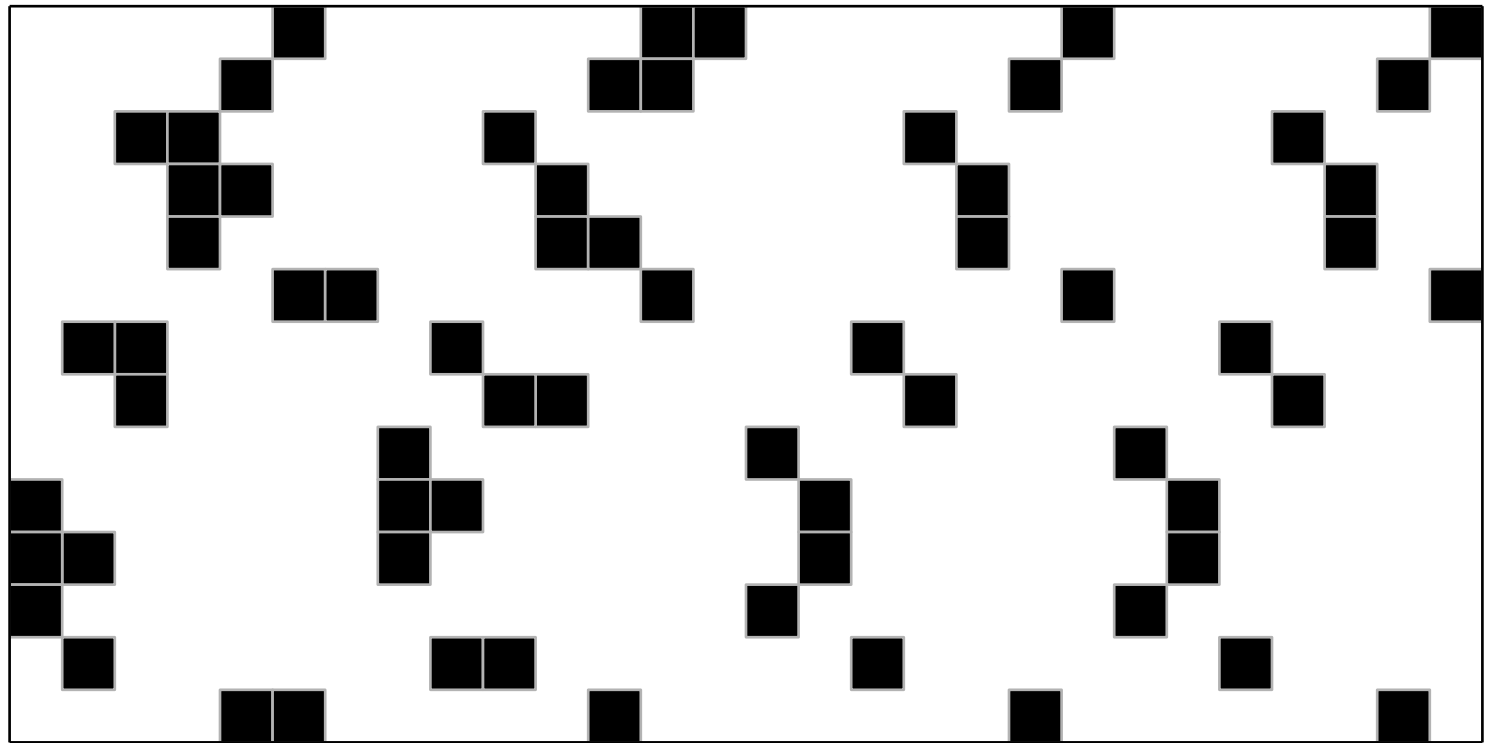
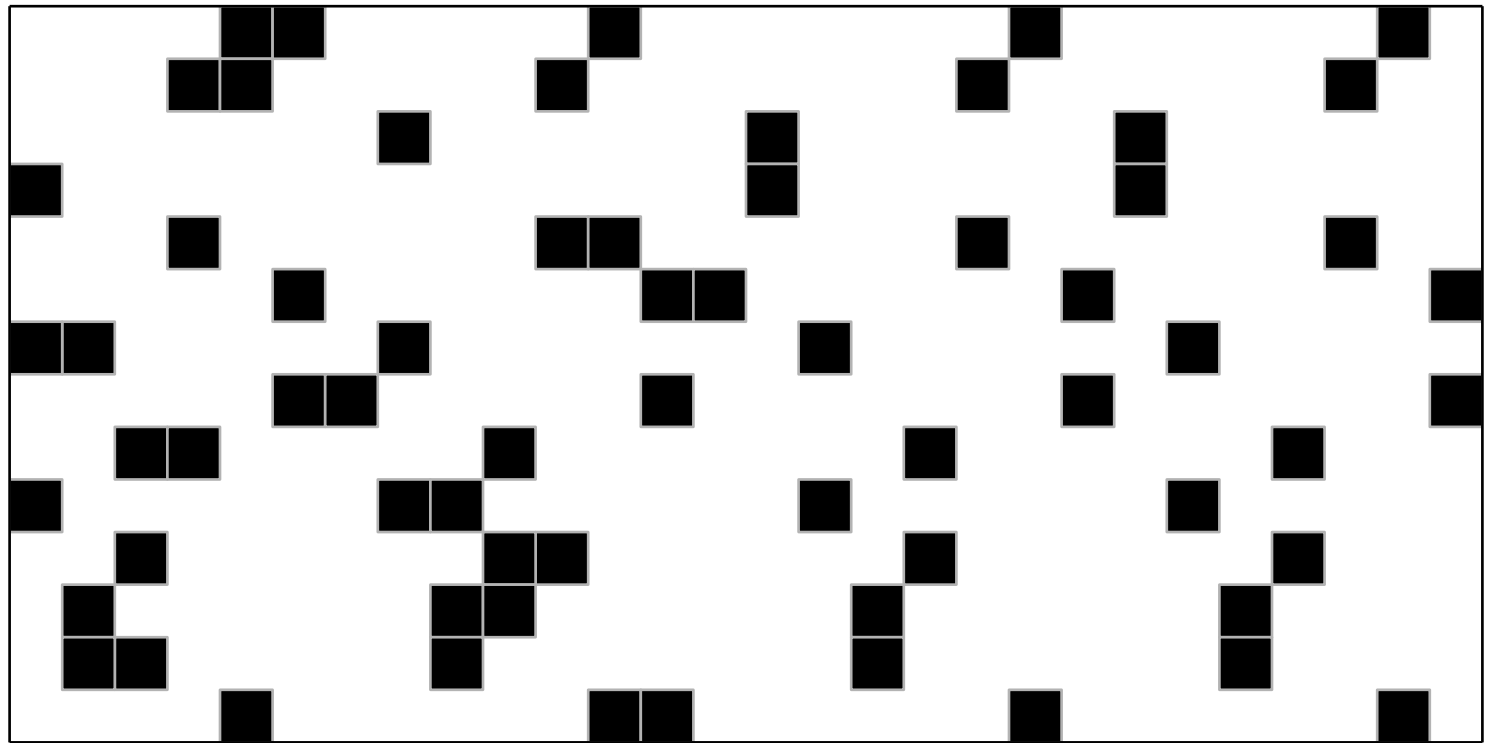


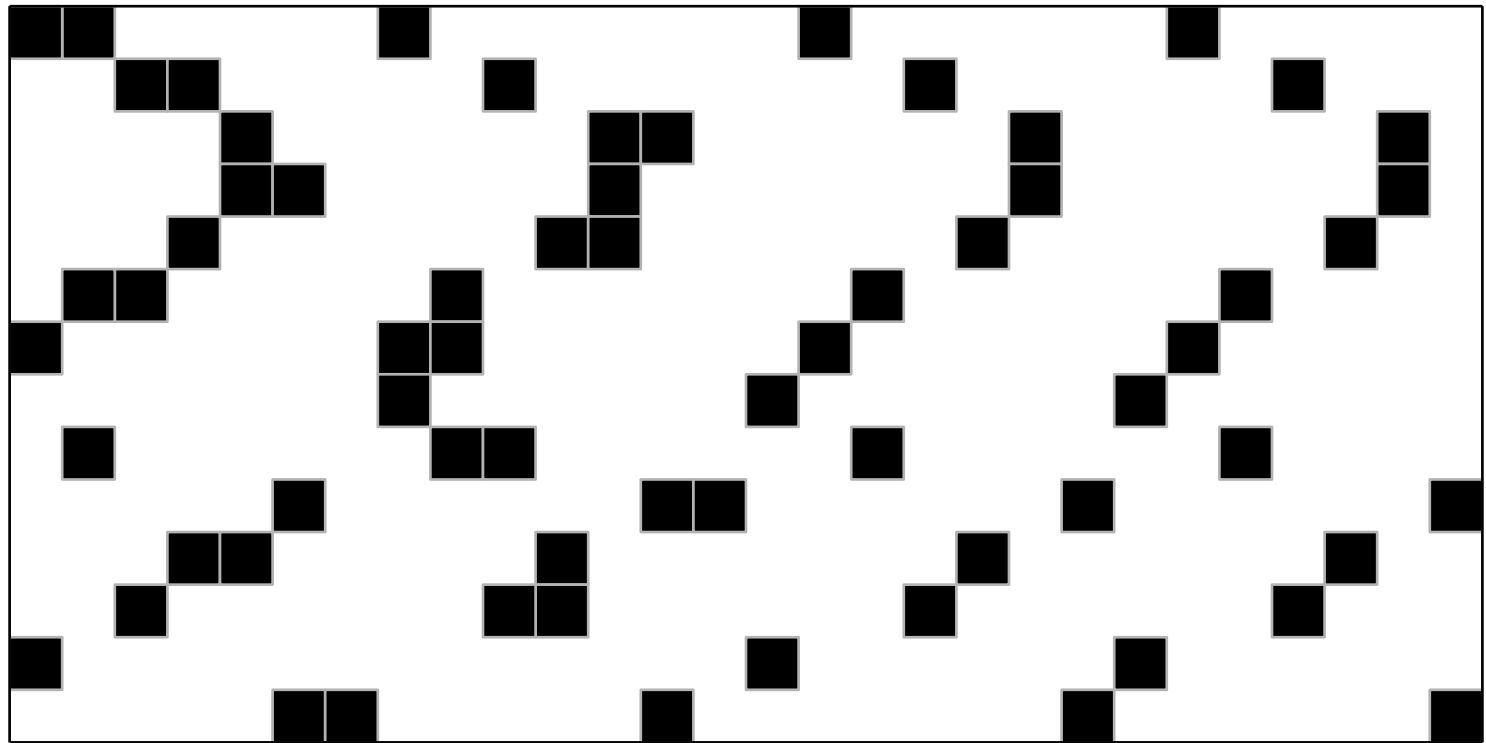
lib1_abel-00 14x28 (66)



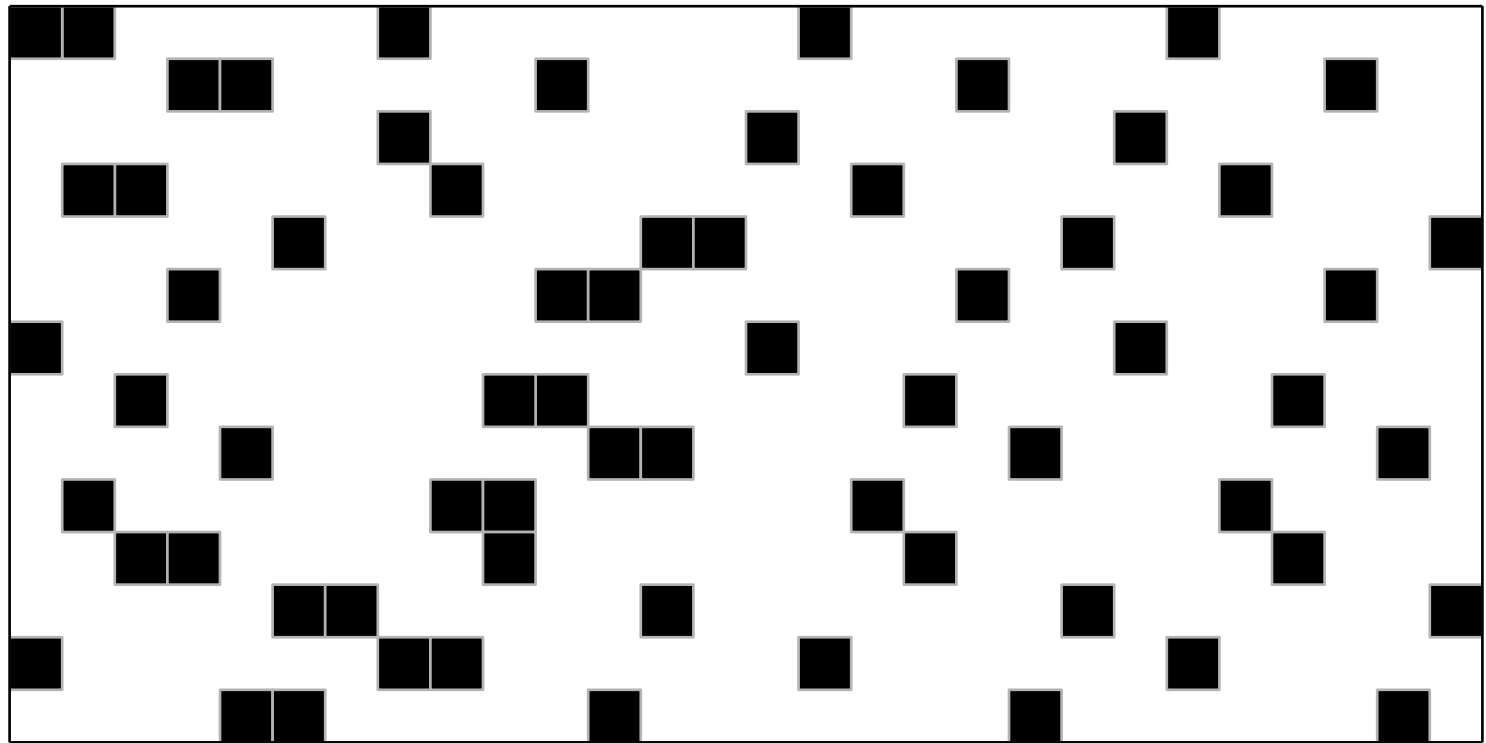
lib1_abel-01 14x28 (66)



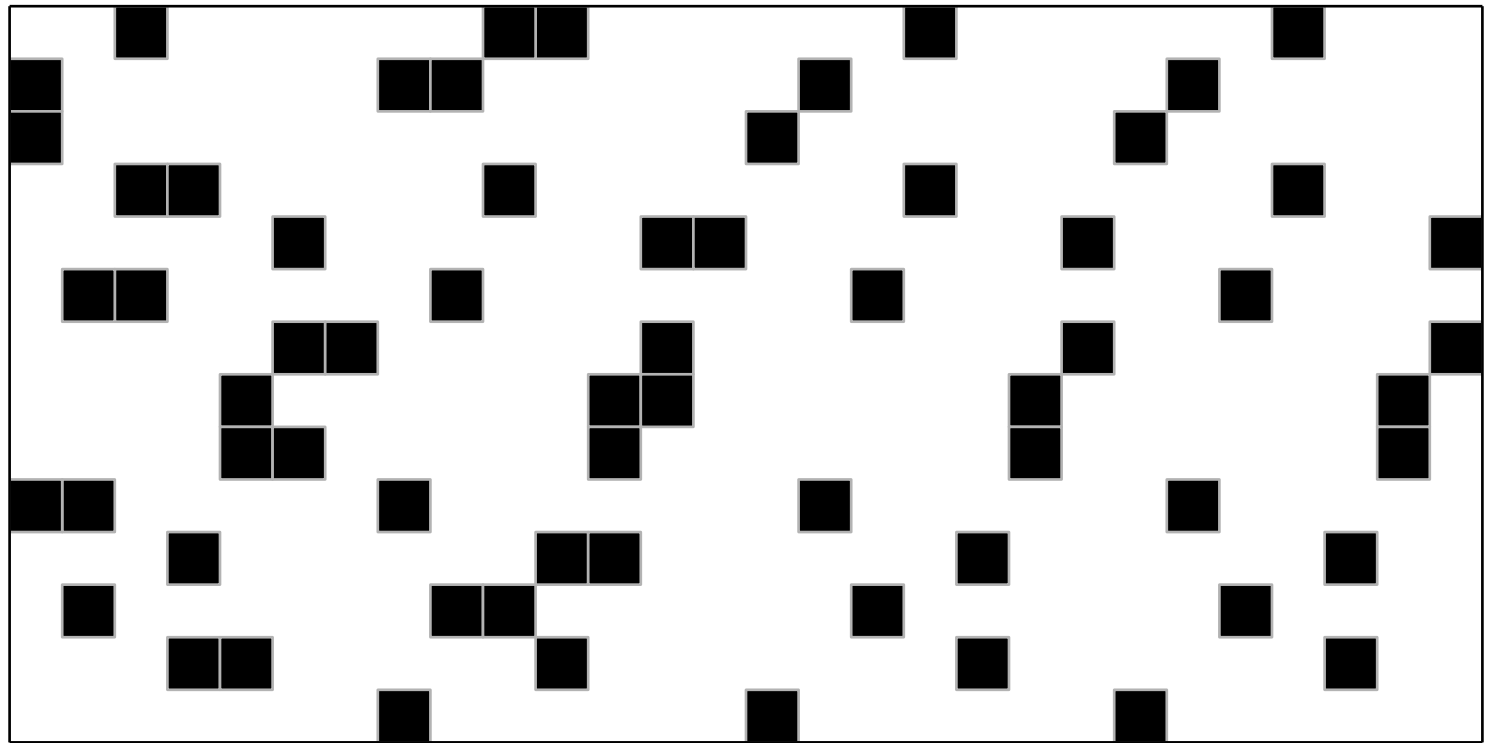
lib1_abel-02 14x28 (66)



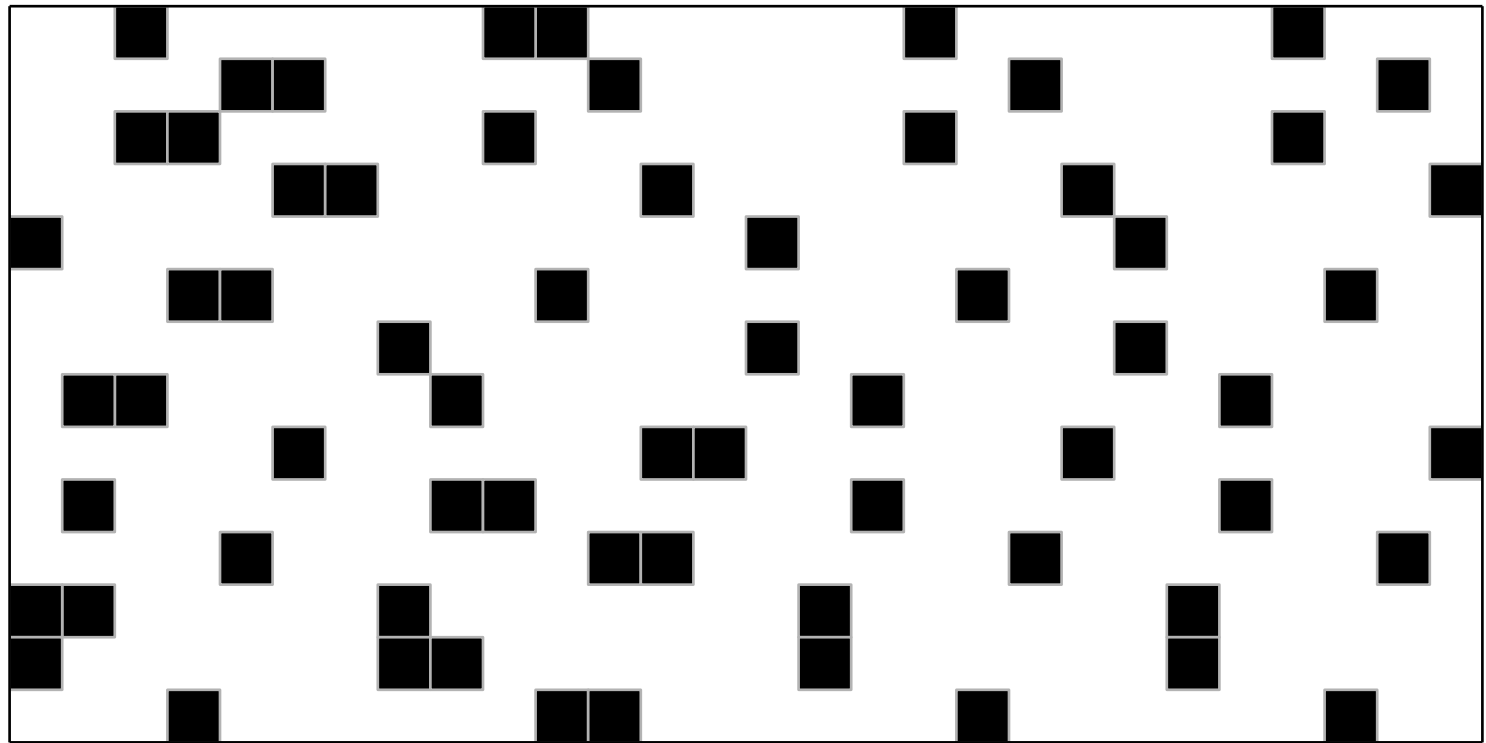
lib1_abel-03 14x28 (66)



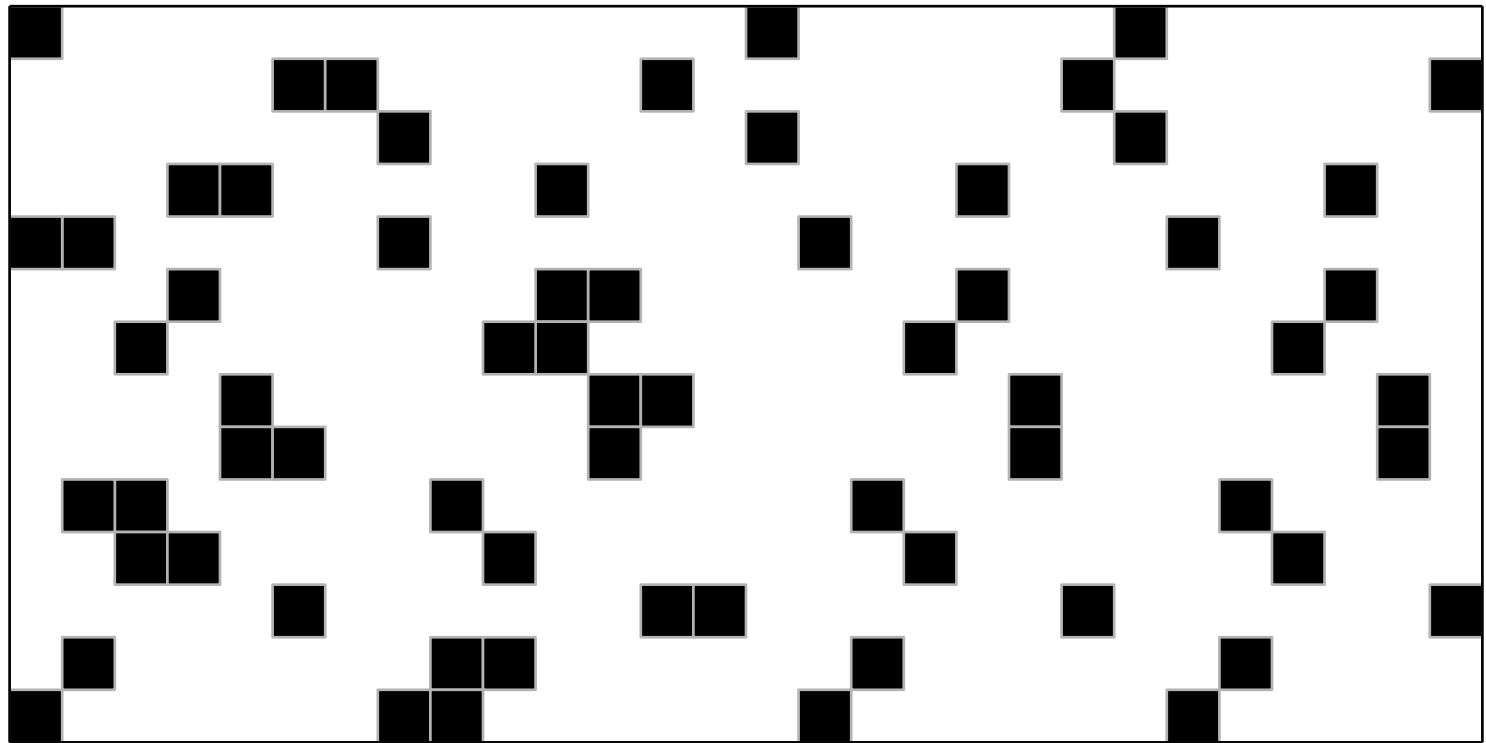
lib1_abel-04 14x28 (66)



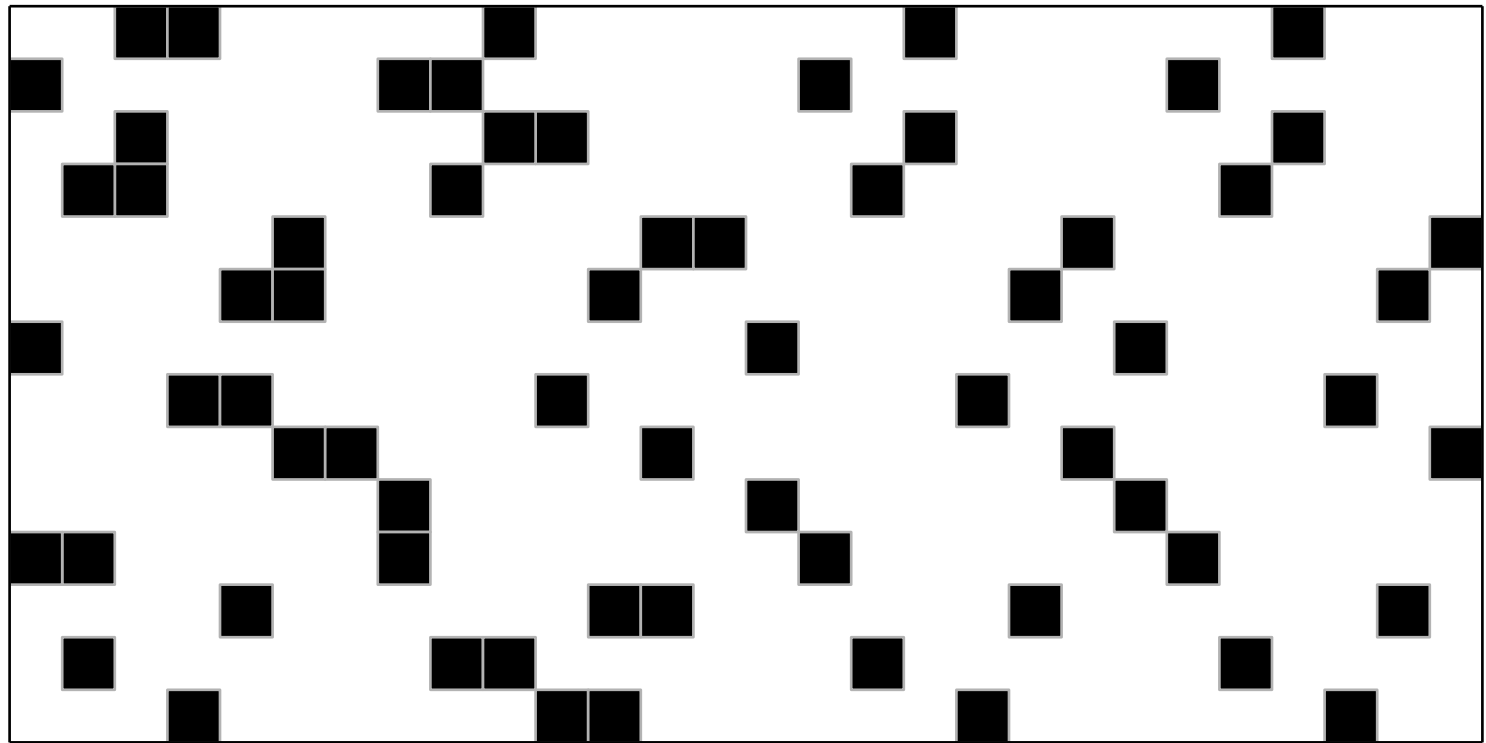
lib1_abel-05 14x28 (66)



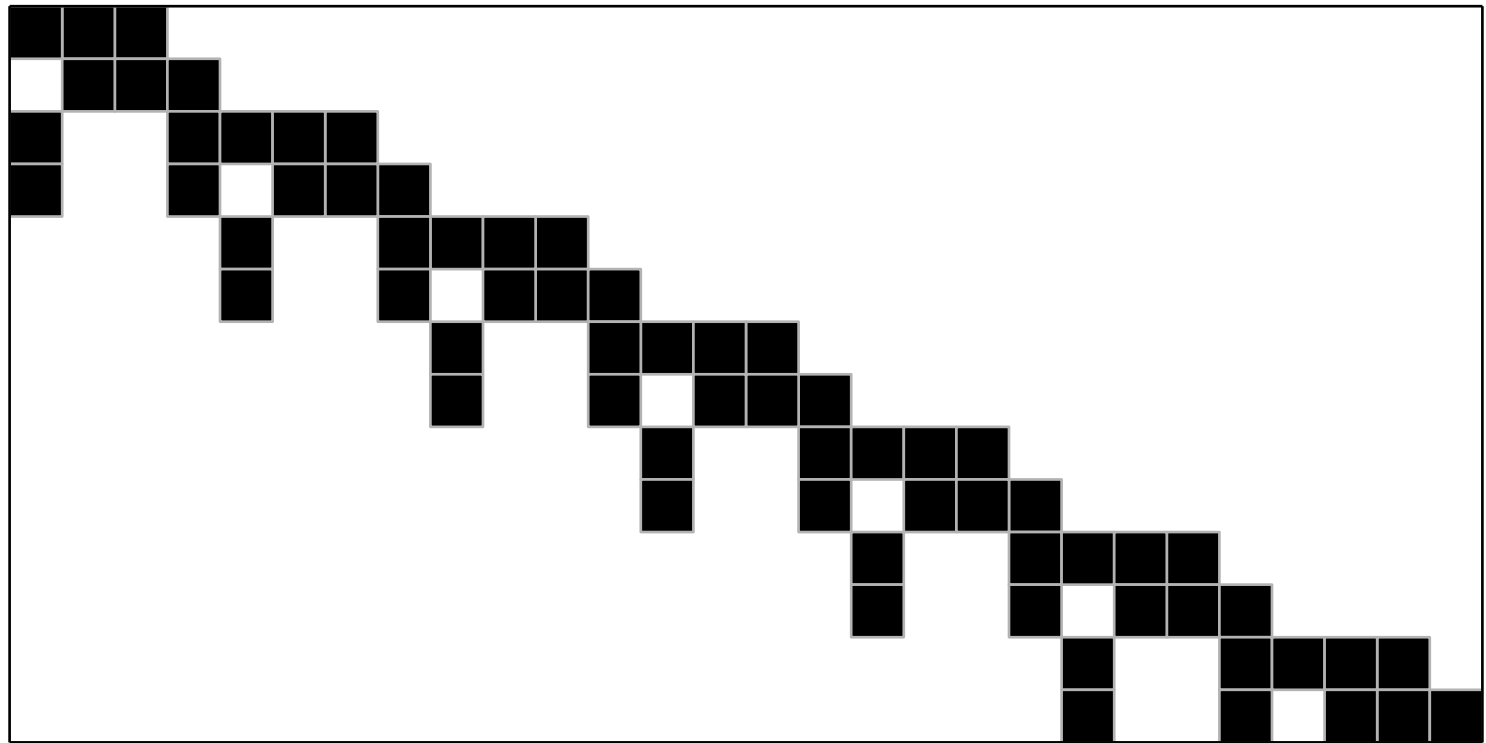
lib1_abel-06 14x28 (66)



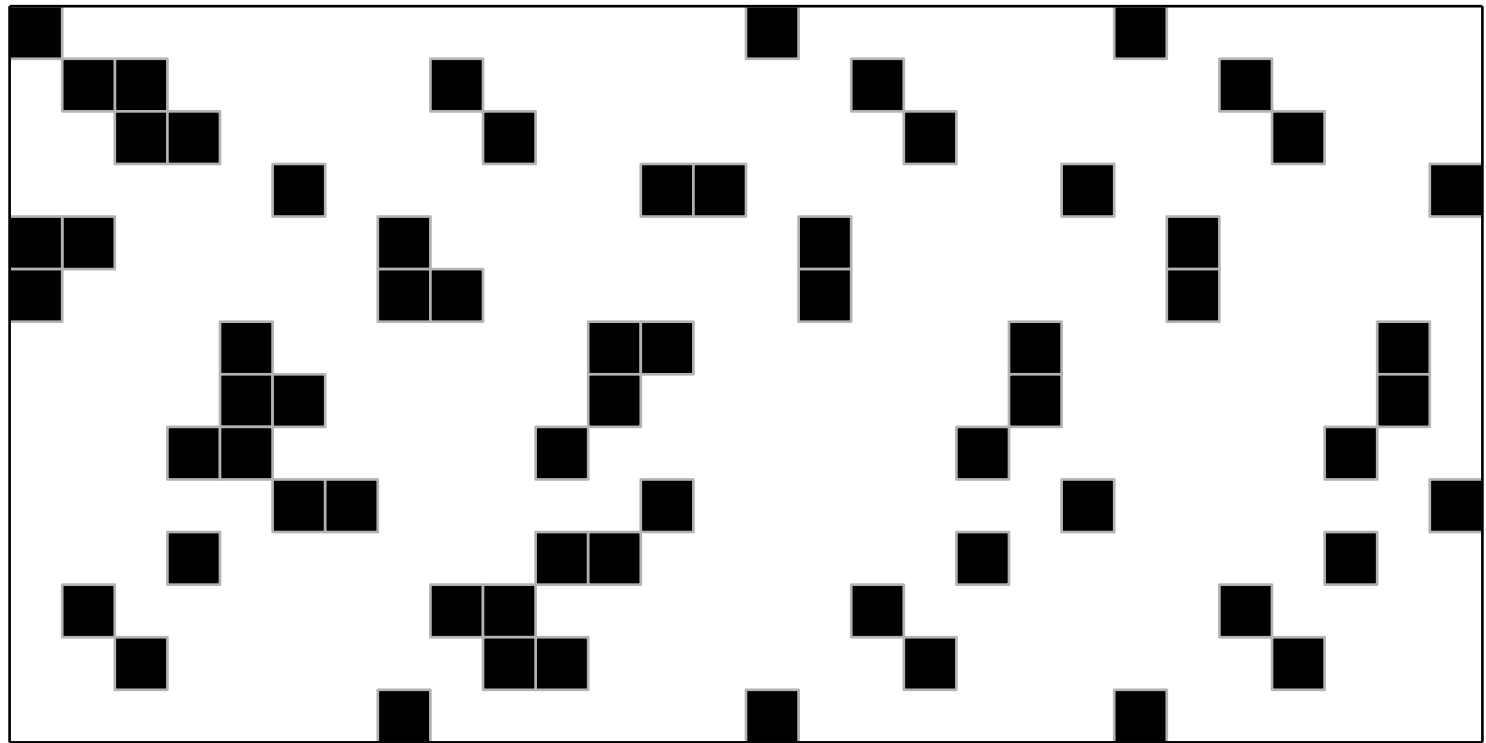
lib1_abel-07 14x28 (66)



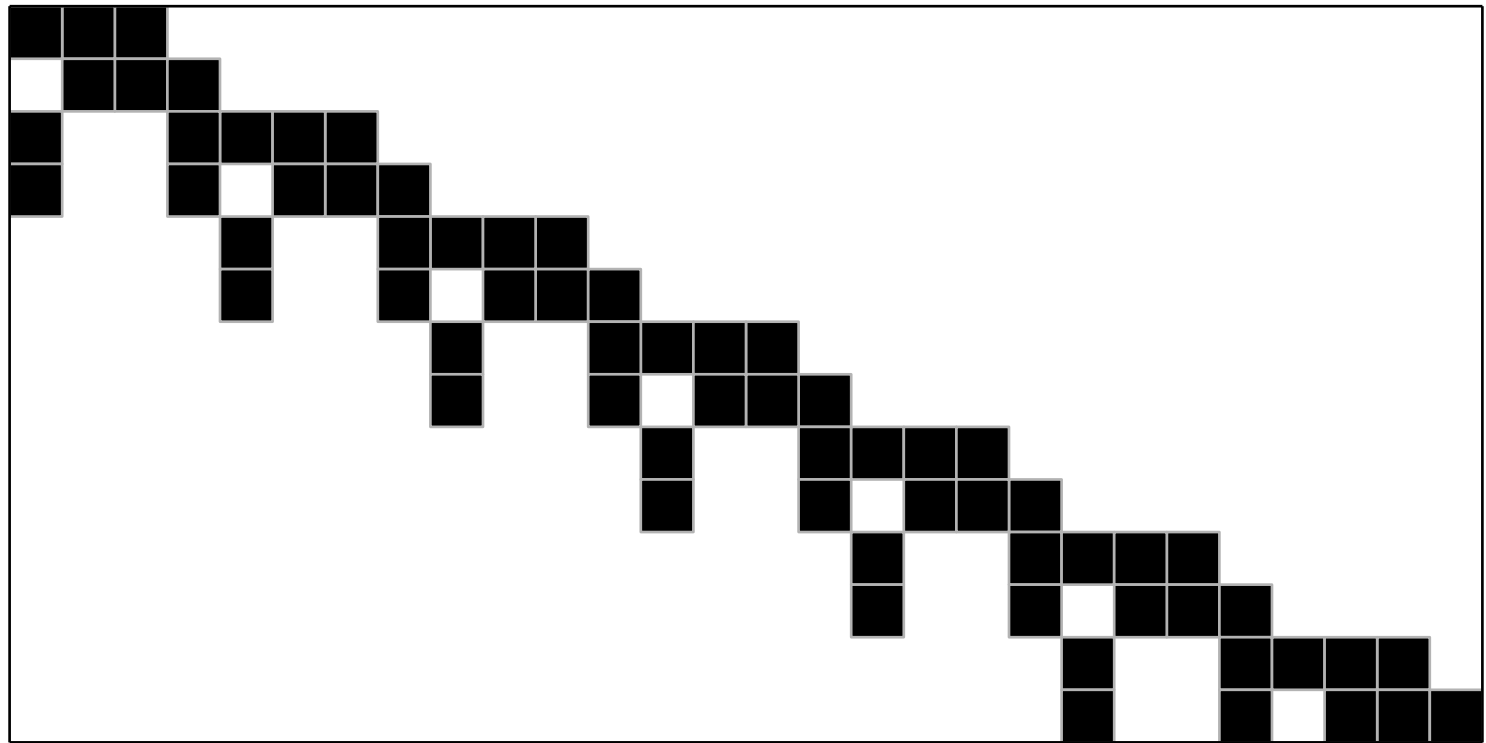
lib1_abel-07, cost: 14, diff: 0, explored: 0, time: 0.00s, M



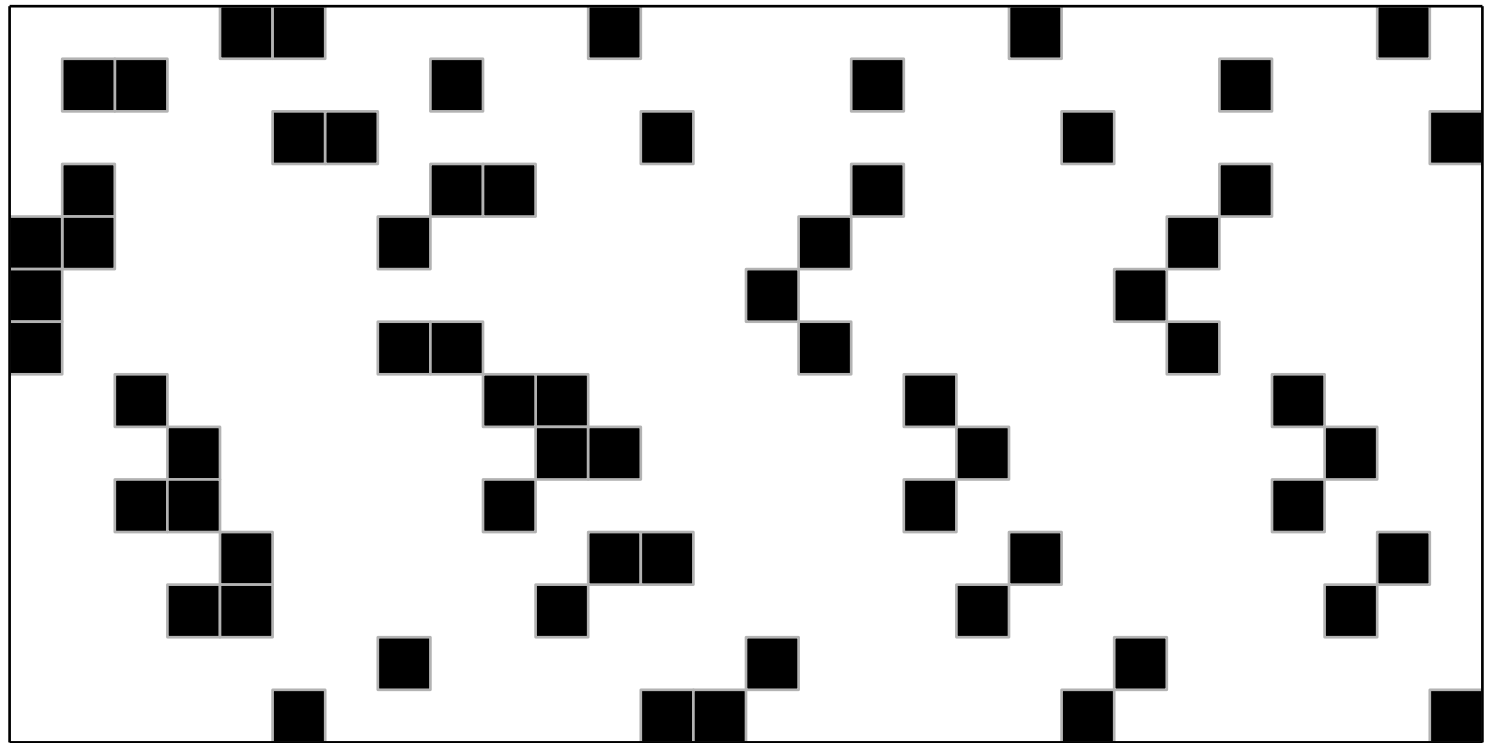
lib1_abel-08 14x28 (66)



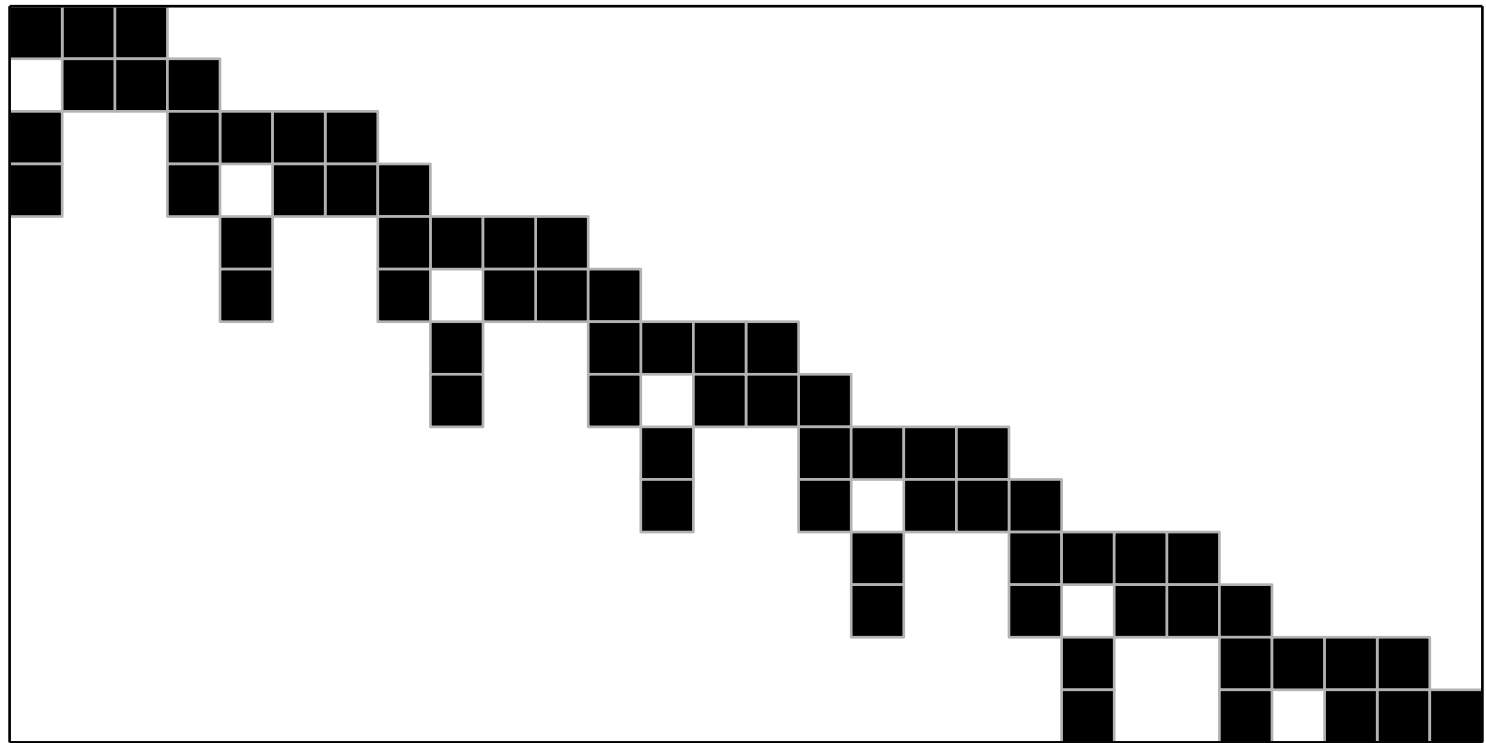
lib1_abel-08, cost: 14, diff: 0, explored: 0, time: 0.00s, M



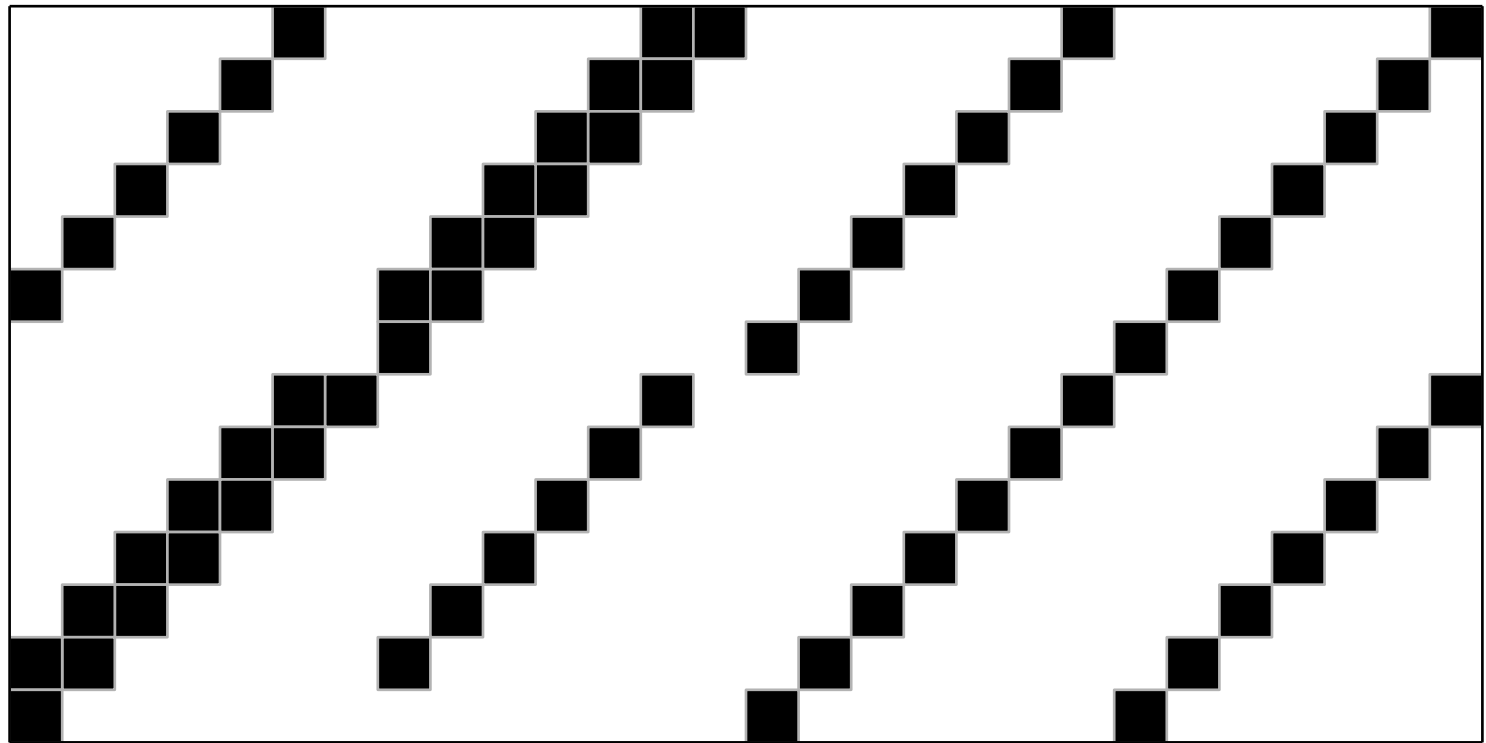
lib1_abel-09 14x28 (66)



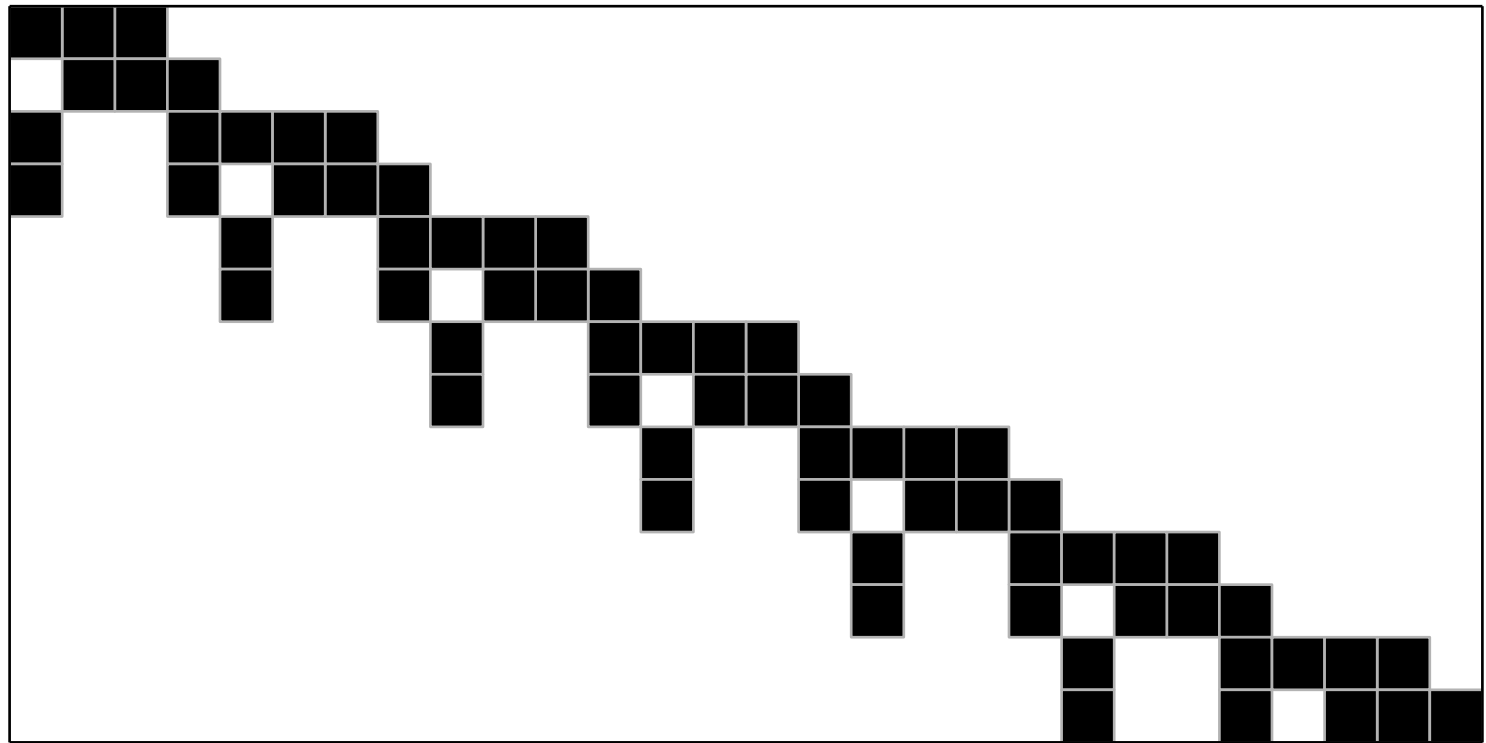
lib1_abel-IN, cost: 14, diff: 0, explored: 0, time: 0.00s, M



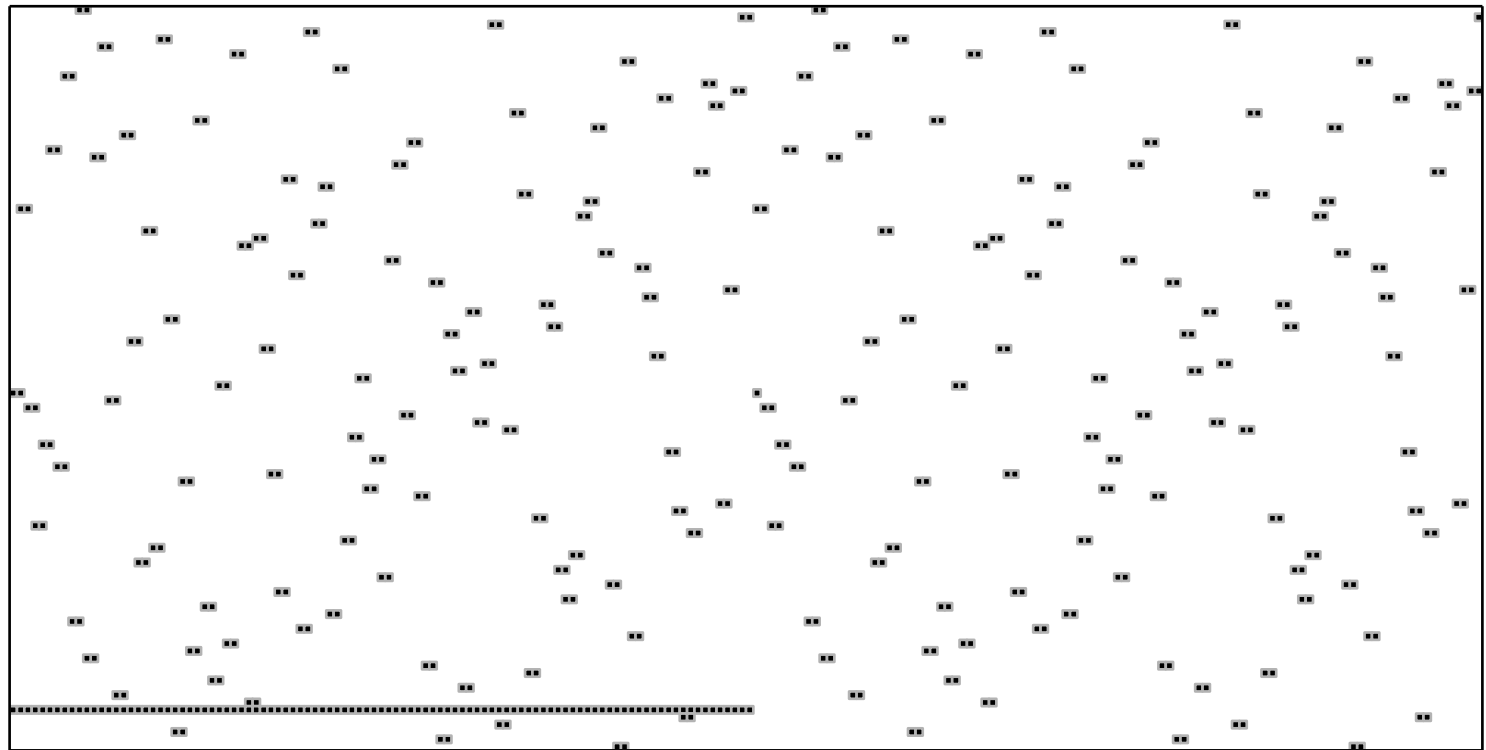
lib1_abel-RE 14x28 (66)



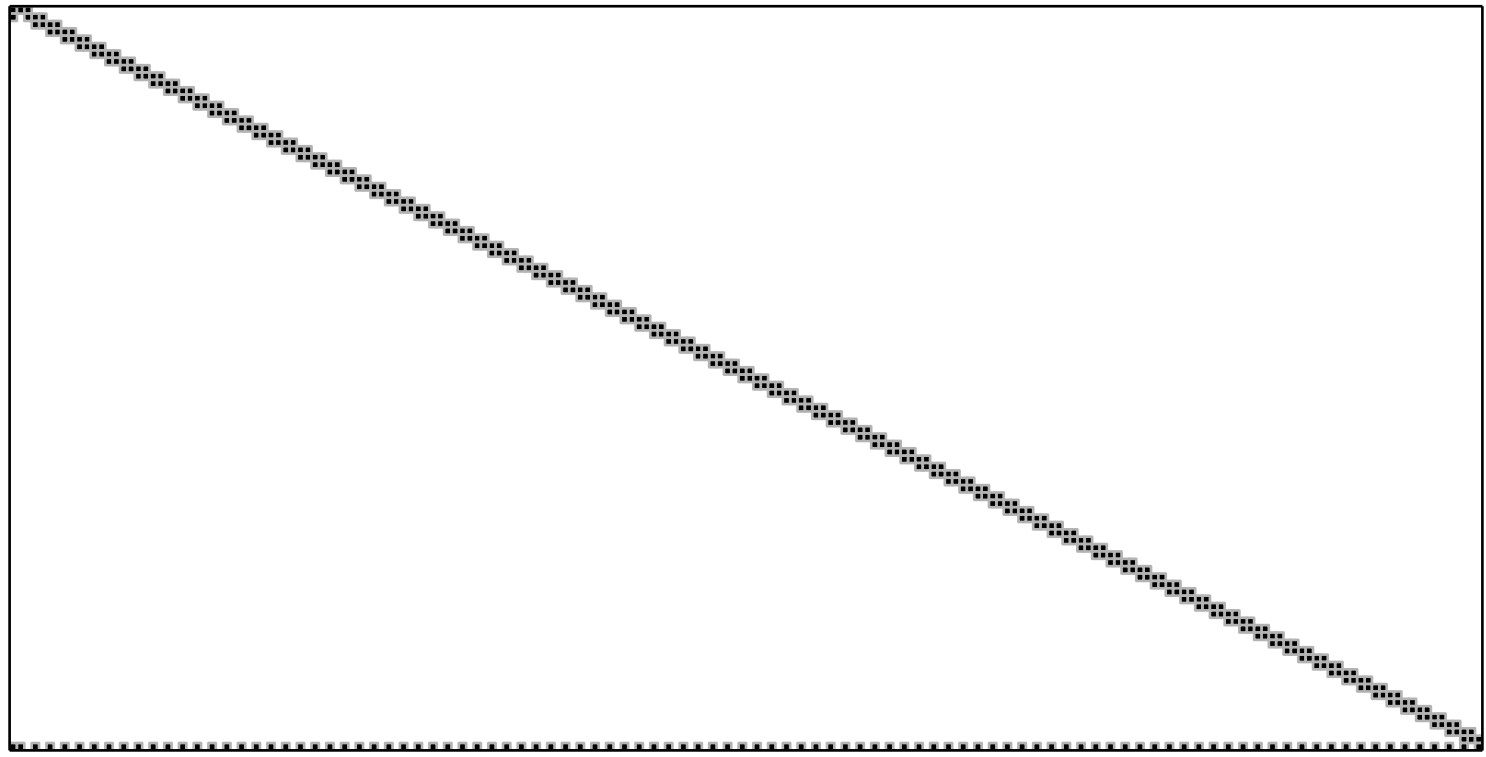
lib1_abel-RE, cost: 14, diff: 0, explored: 0, time: 0.00s, M



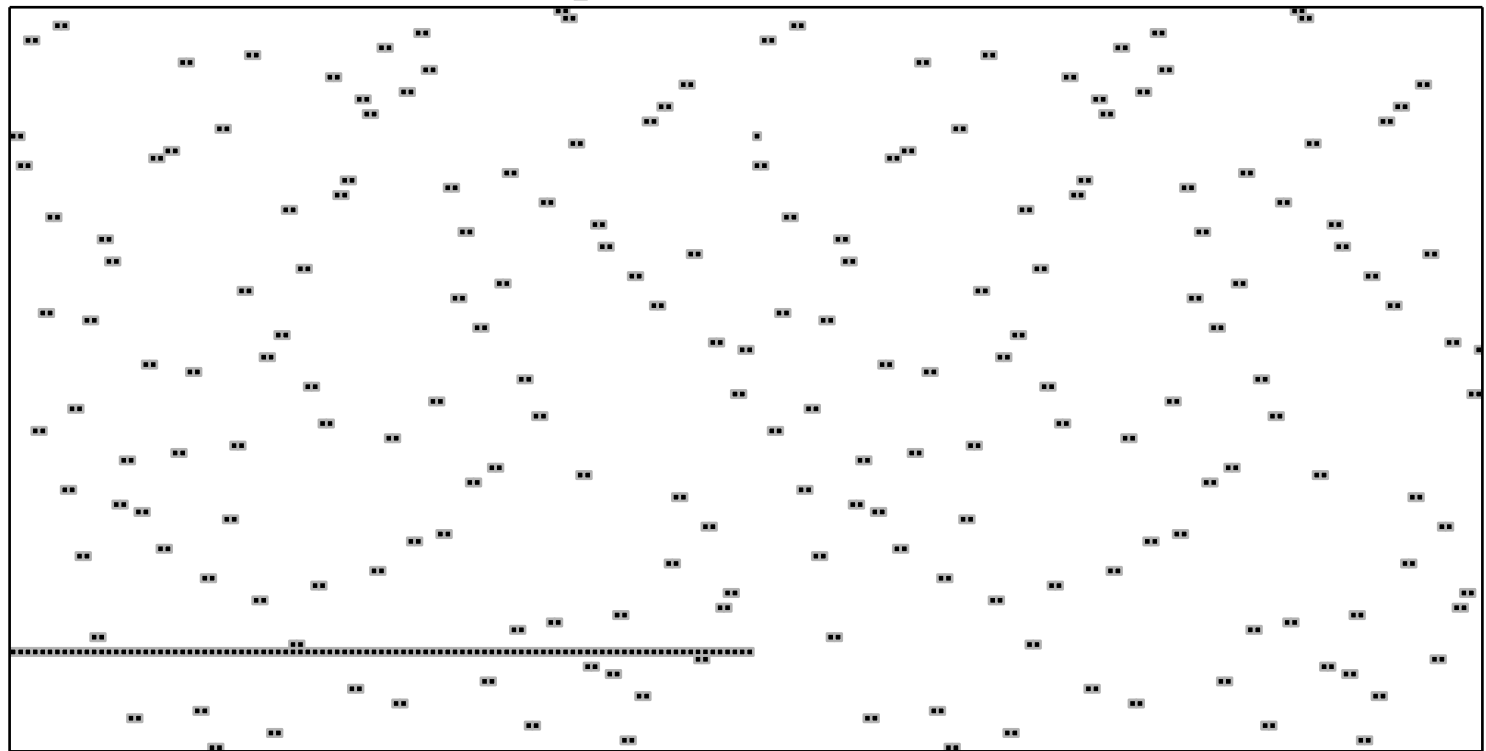
lib1_chain100-00 101x200 (499)



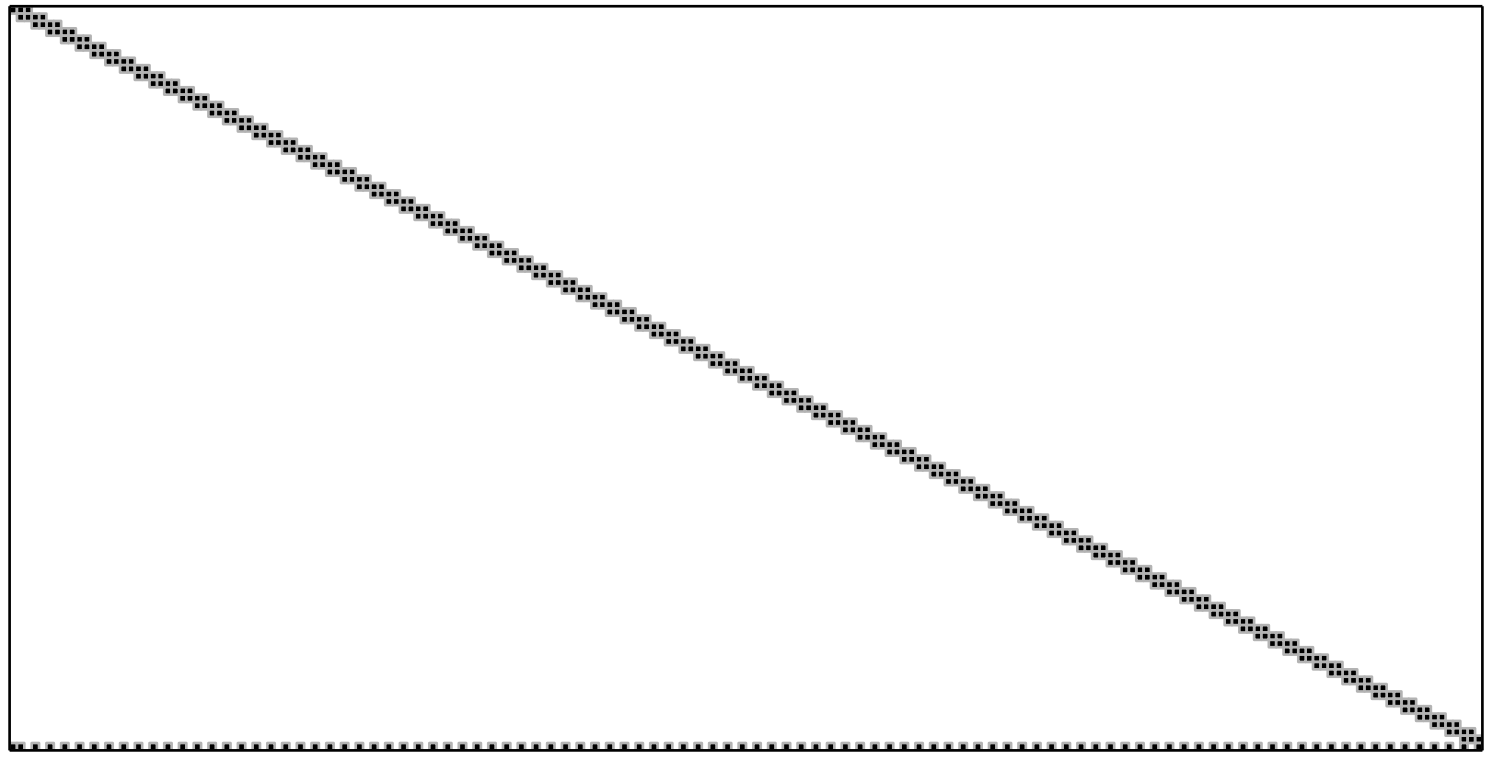
lib1_chain100-00, cost: 100, diff: 1, explored: 0, time: 0.00s, M



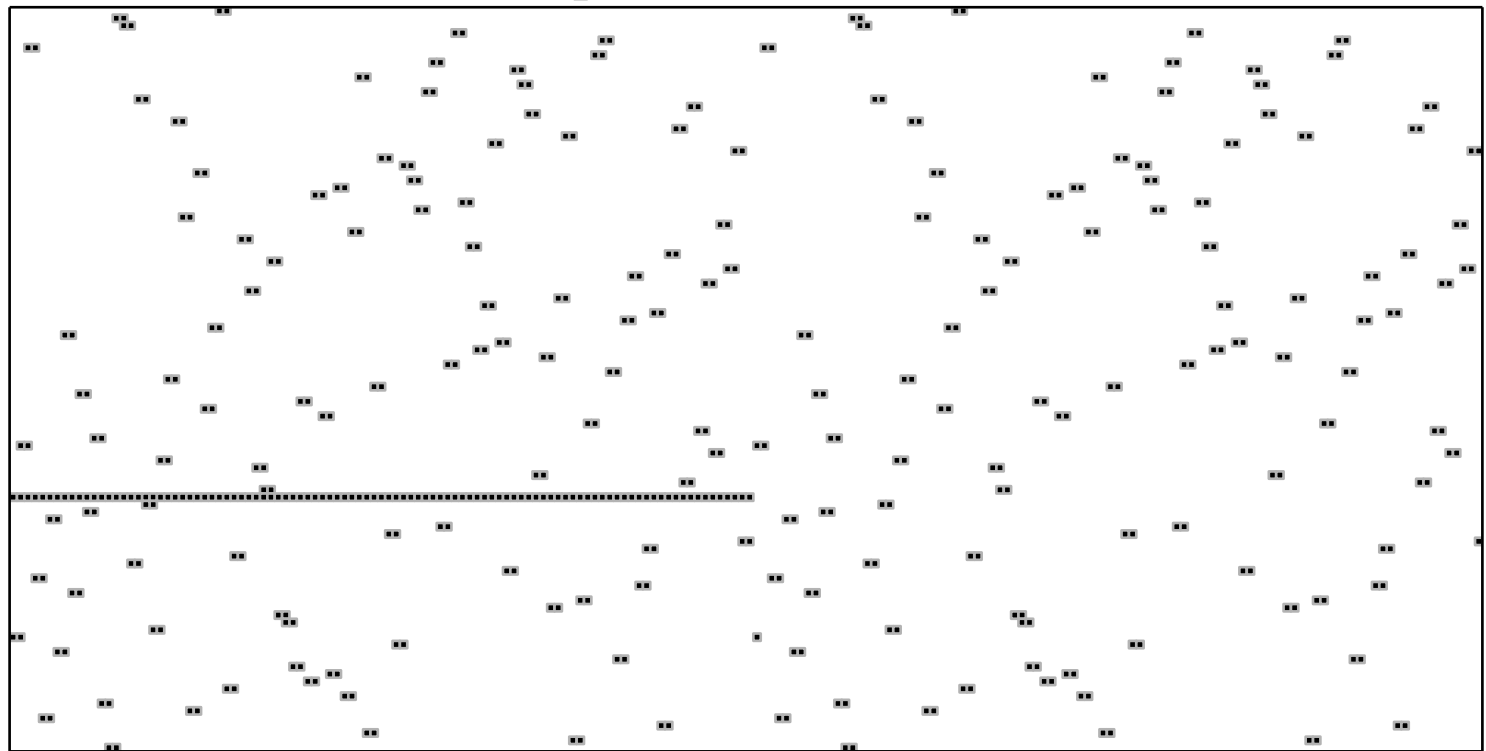
lib1_chain100-01 101x200 (499)



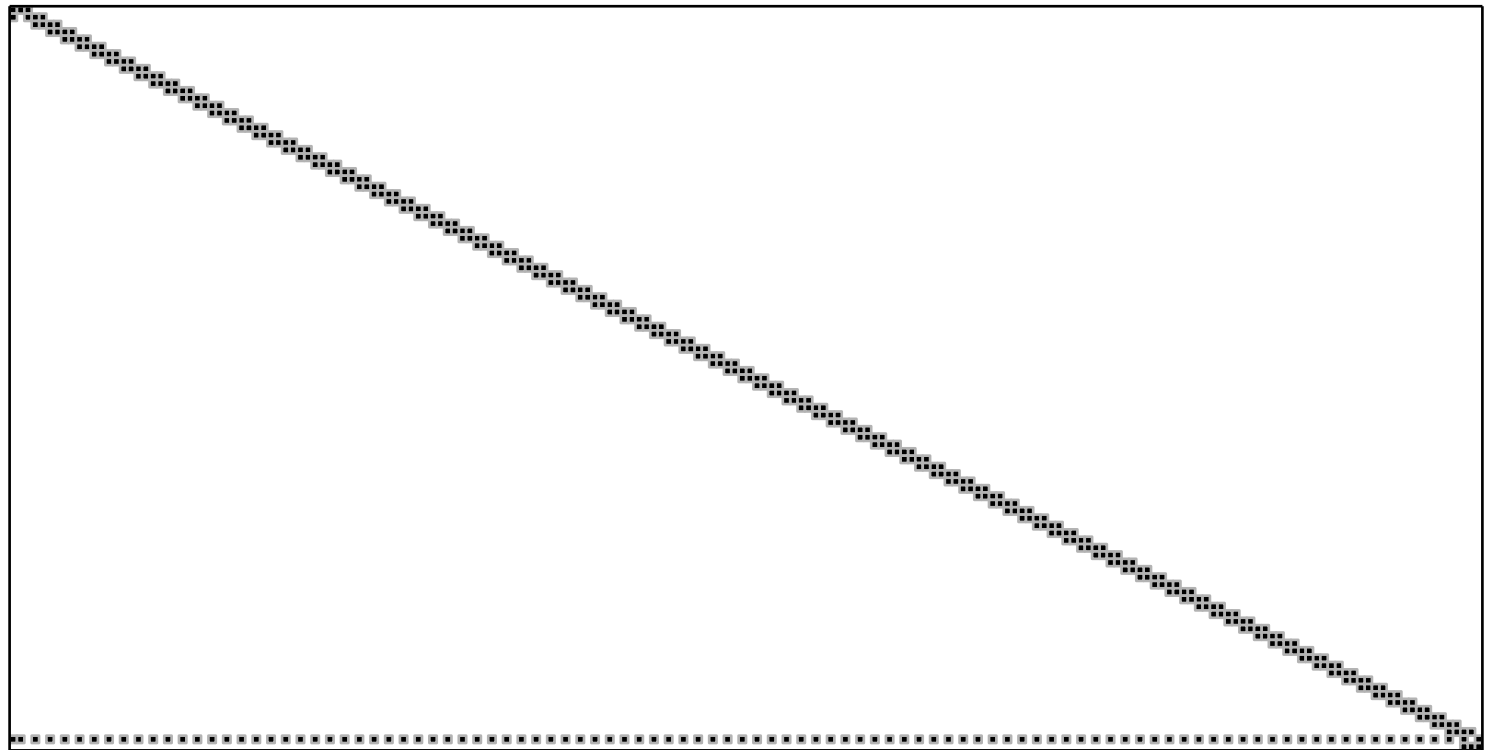
lib1_chain100-01, cost: 100, diff: 1, explored: 0, time: 0.00s, M



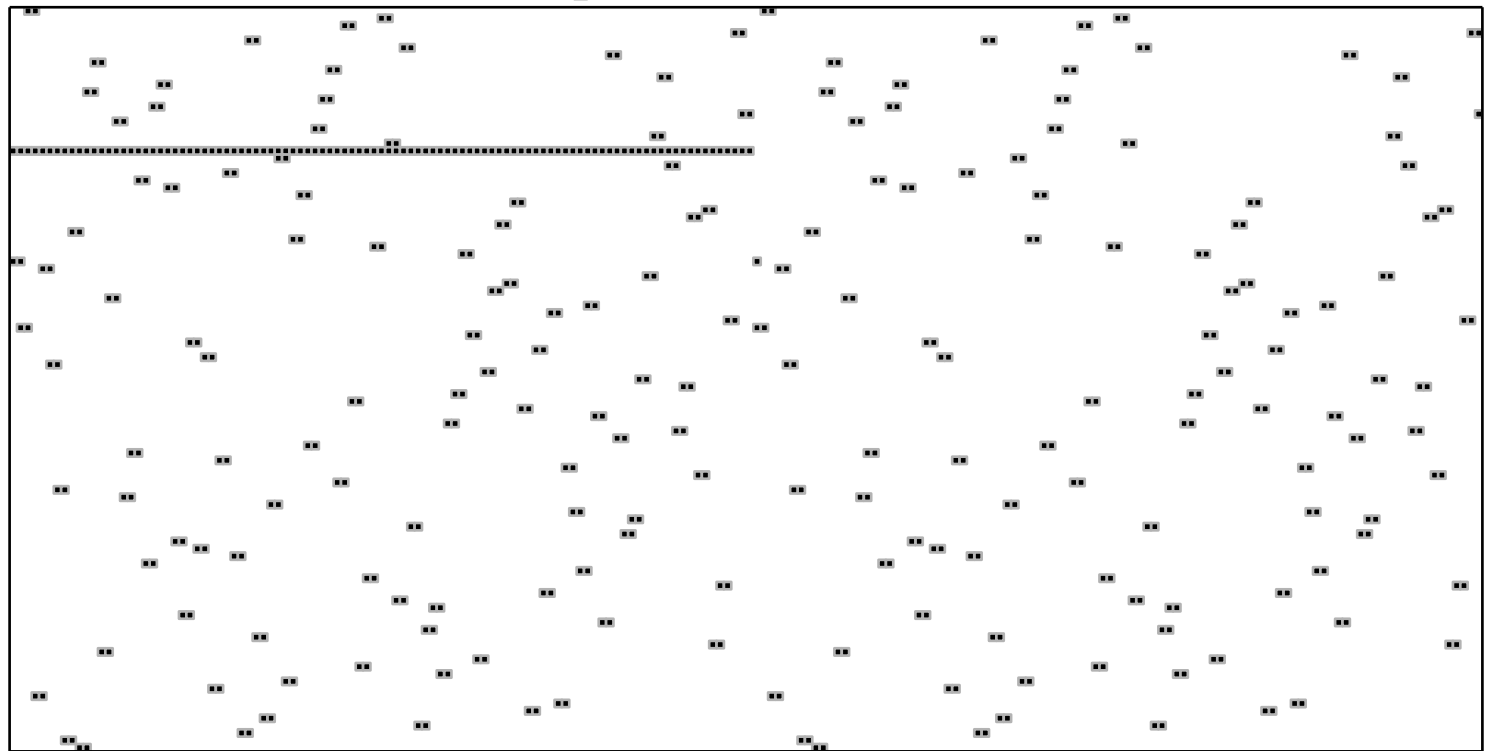
lib1_chain100-02 101x200 (499)



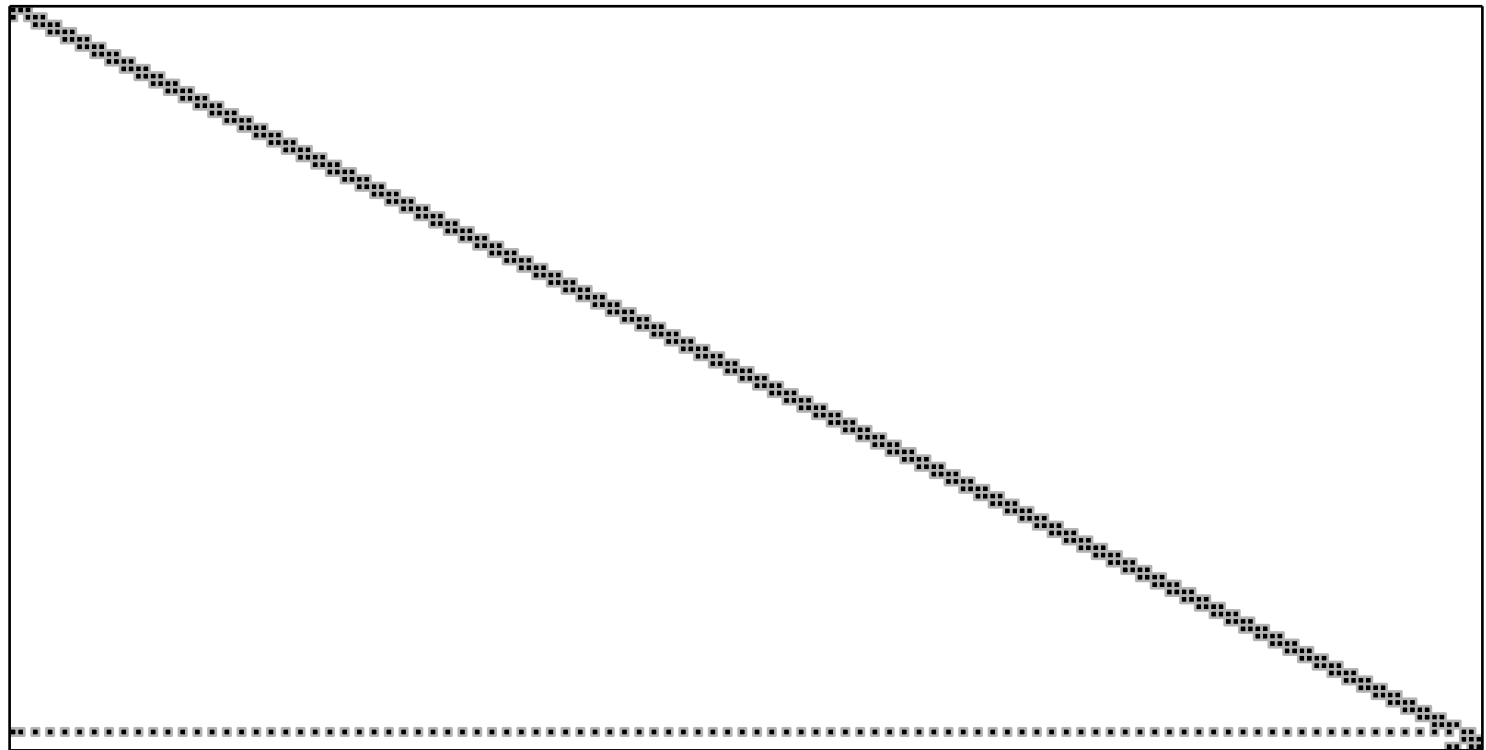
lib1_chain100-02, cost: 100, diff: 1, explored: 0, time: 0.00s, M



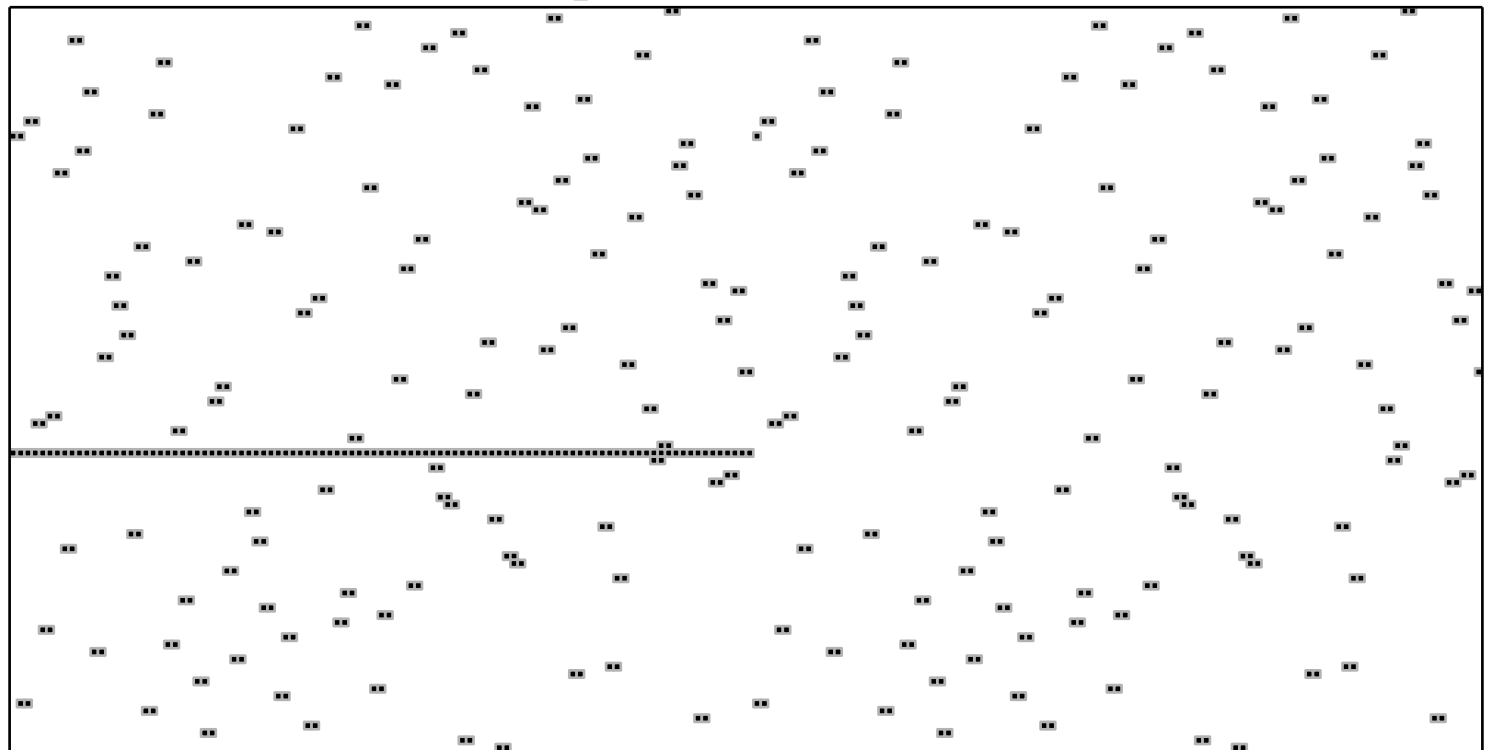
lib1_chain100-03 101x200 (499)



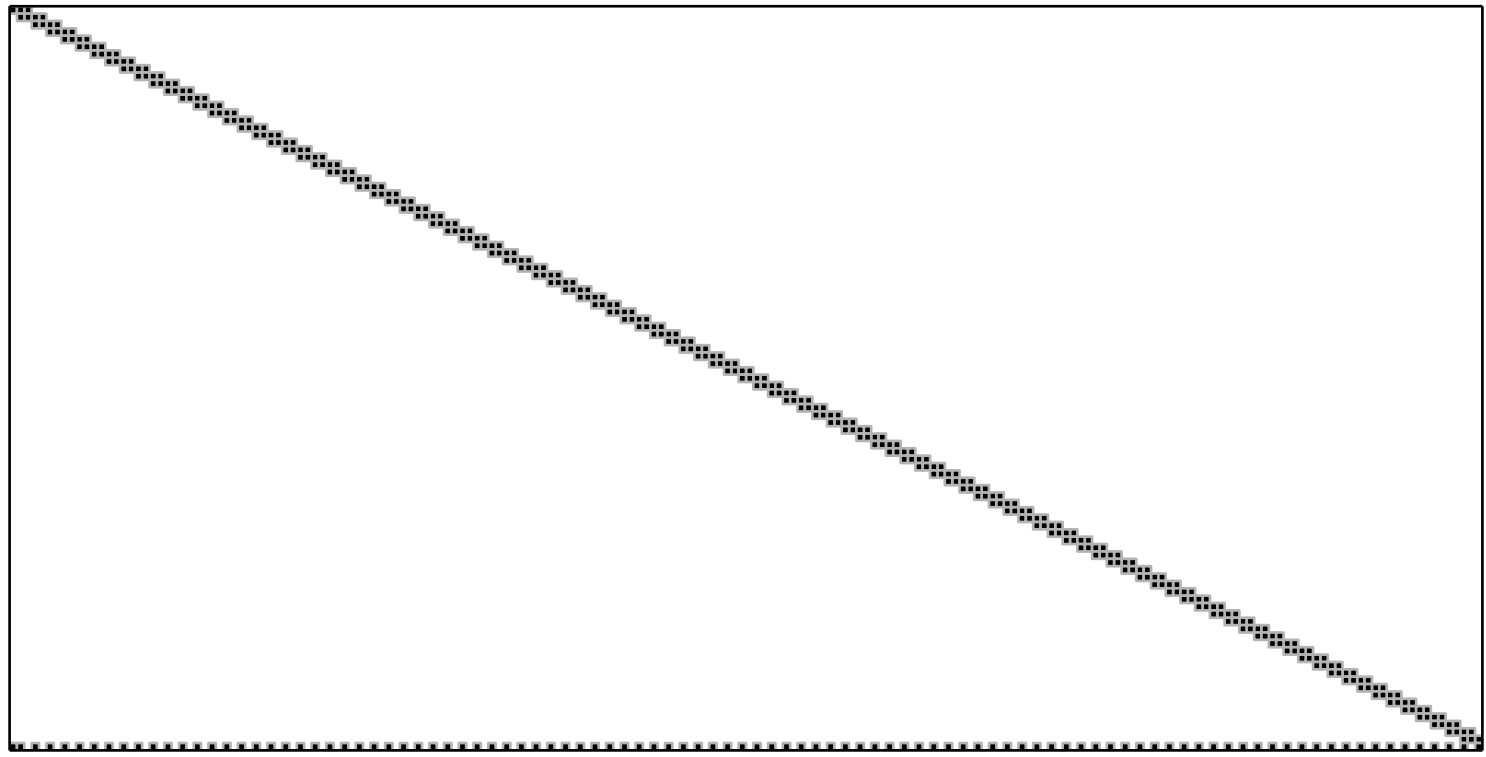
lib1_chain100-03, cost: 100, diff: 1, explored: 0, time: 0.00s, M



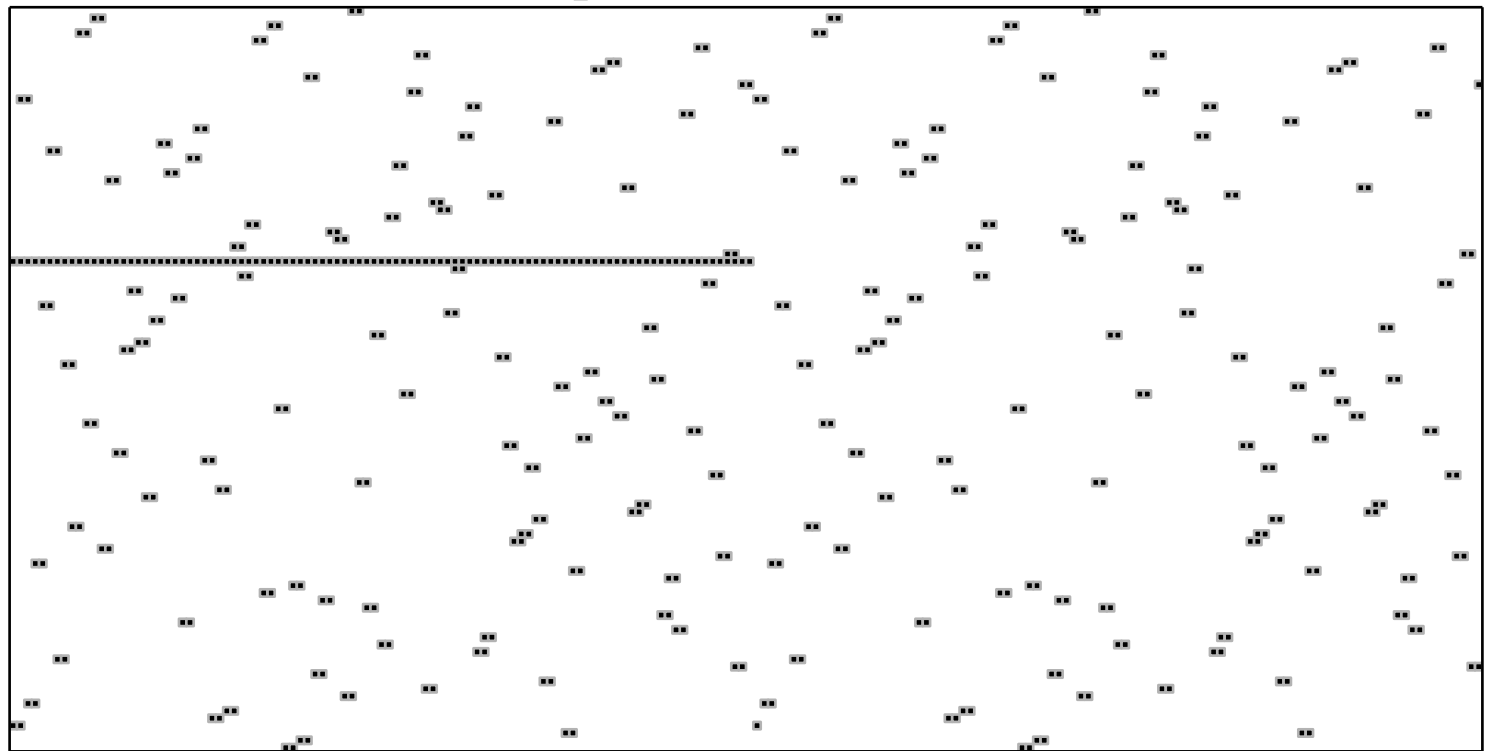
lib1_chain100-04 101x200 (499)



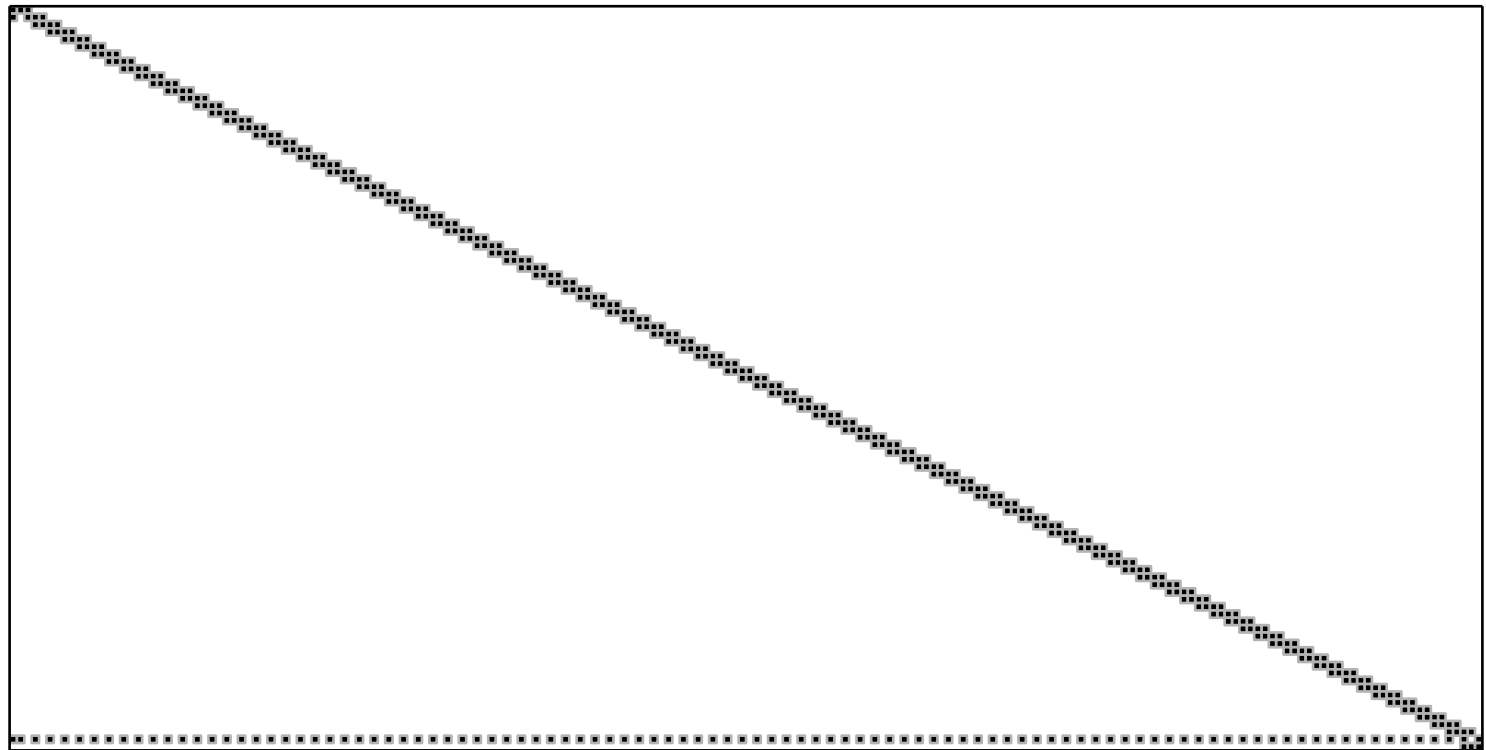
lib1_chain100-04, cost: 100, diff: 1, explored: 0, time: 0.00s, M



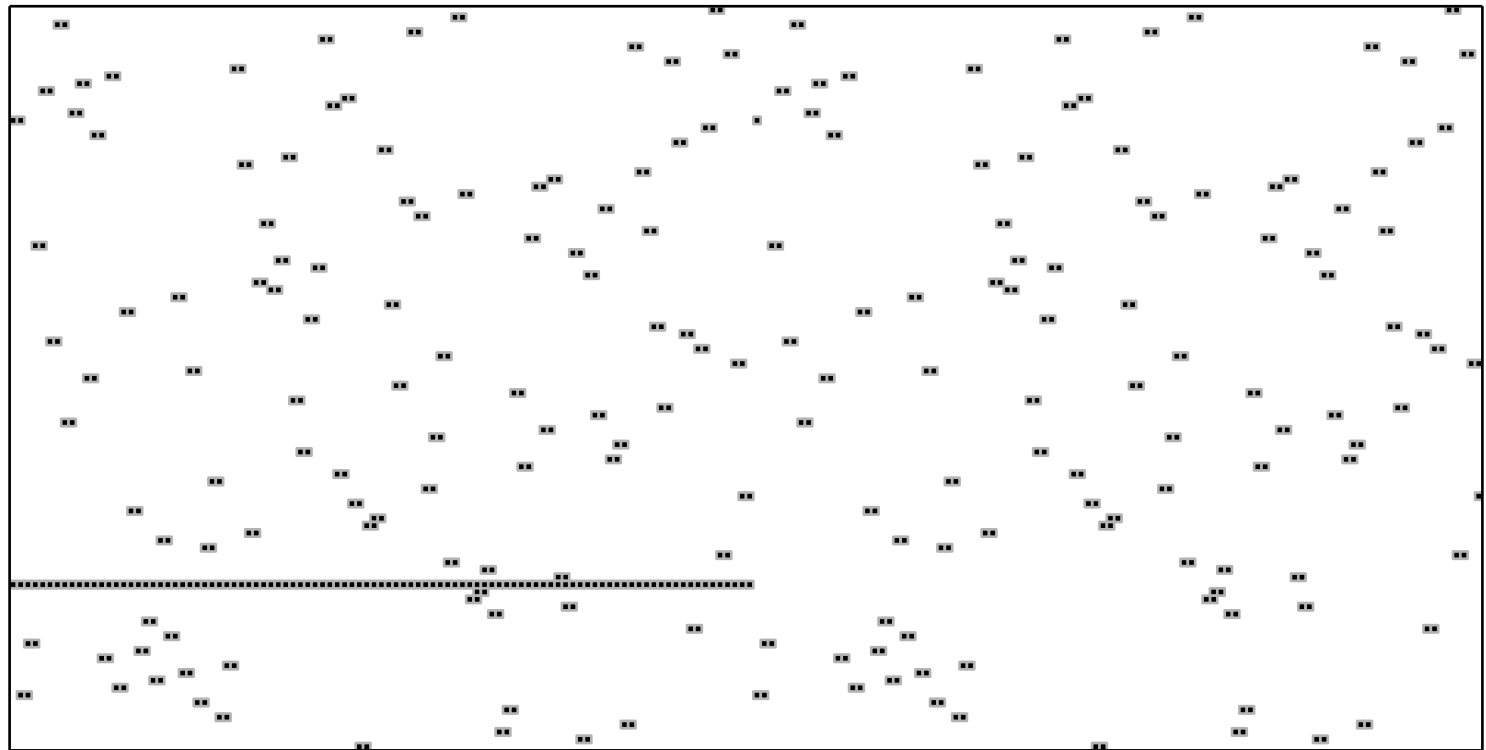
lib1_chain100-05 101x200 (499)



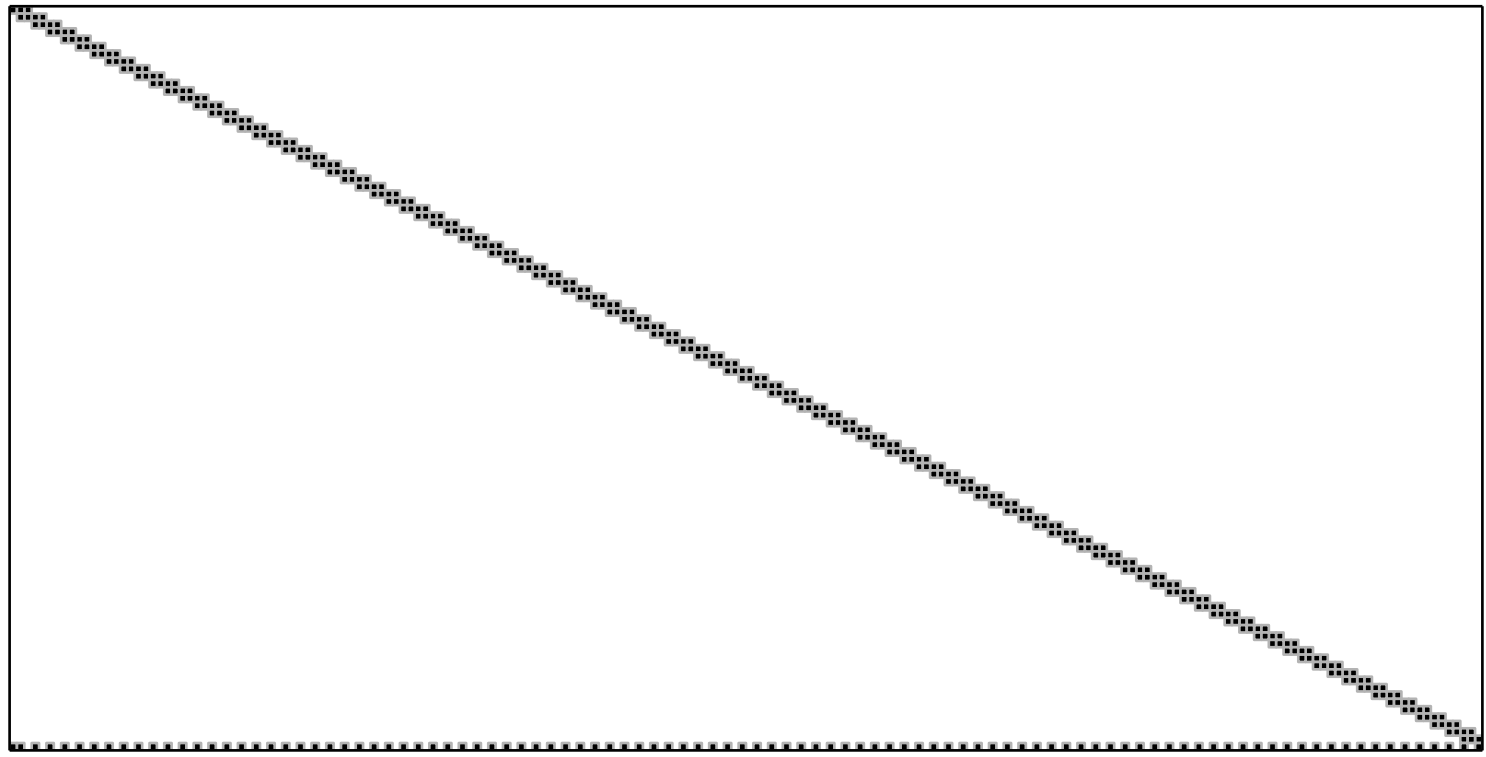
lib1_chain100-05, cost: 100, diff: 1, explored: 0, time: 0.00s, M



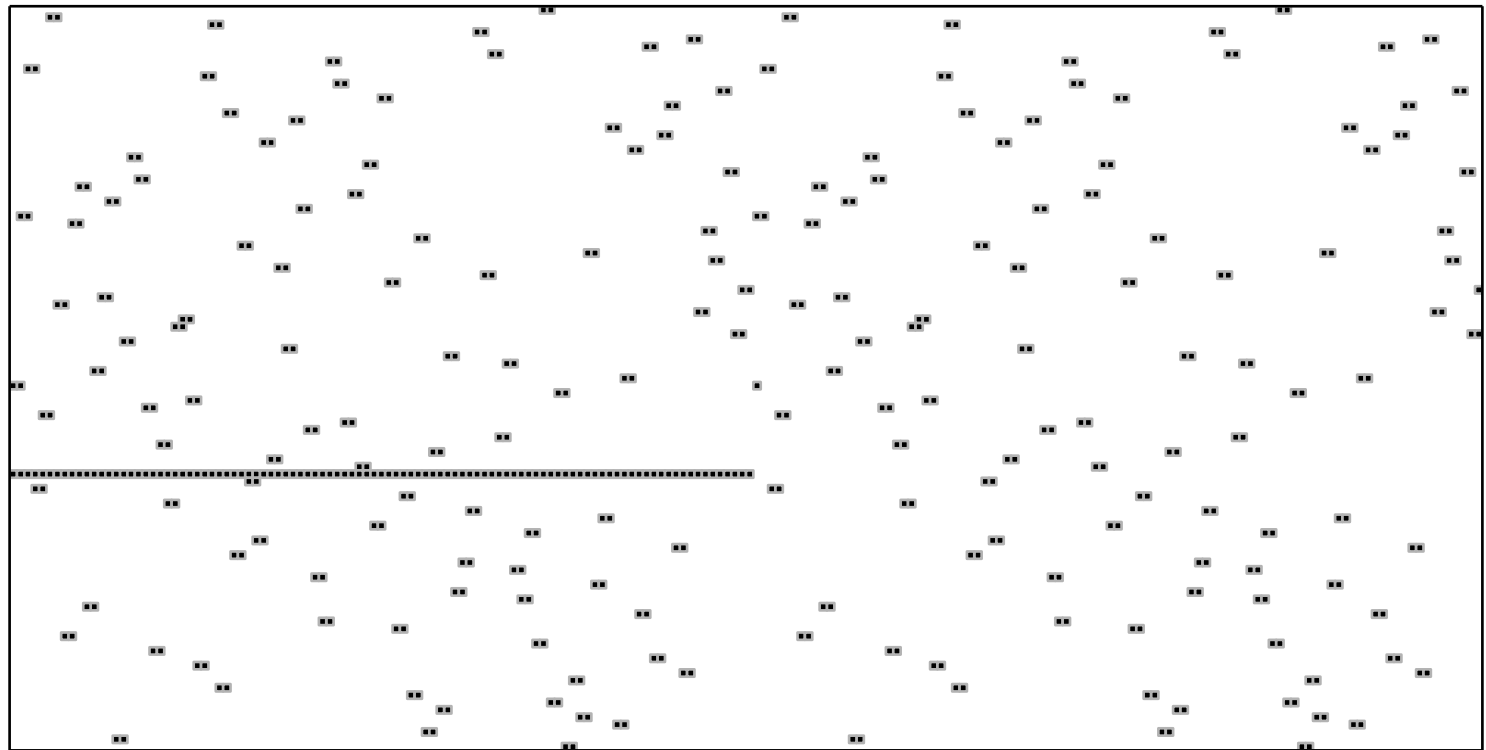
lib1_chain100-06 101x200 (499)



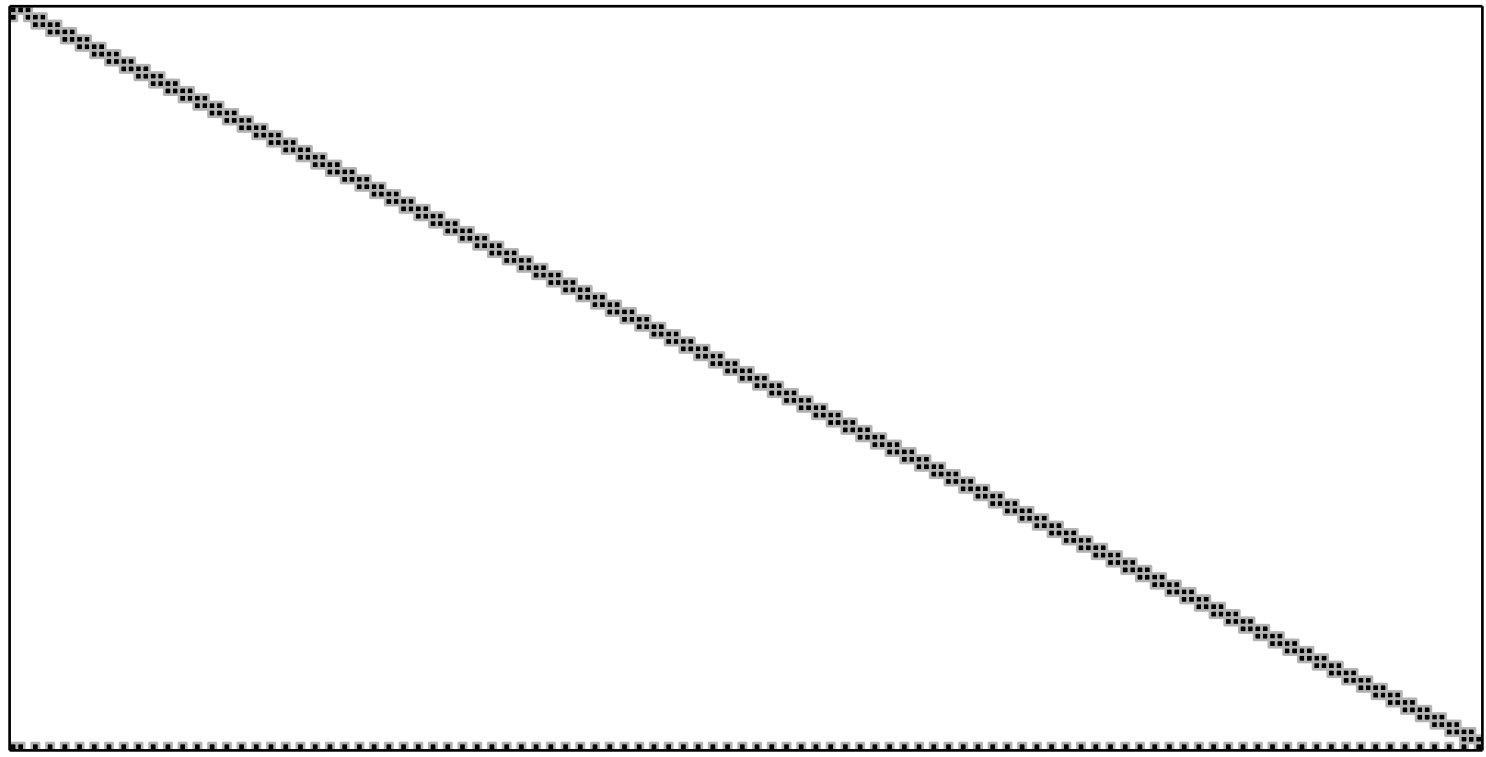
lib1_chain100-06, cost: 100, diff: 1, explored: 0, time: 0.00s, M



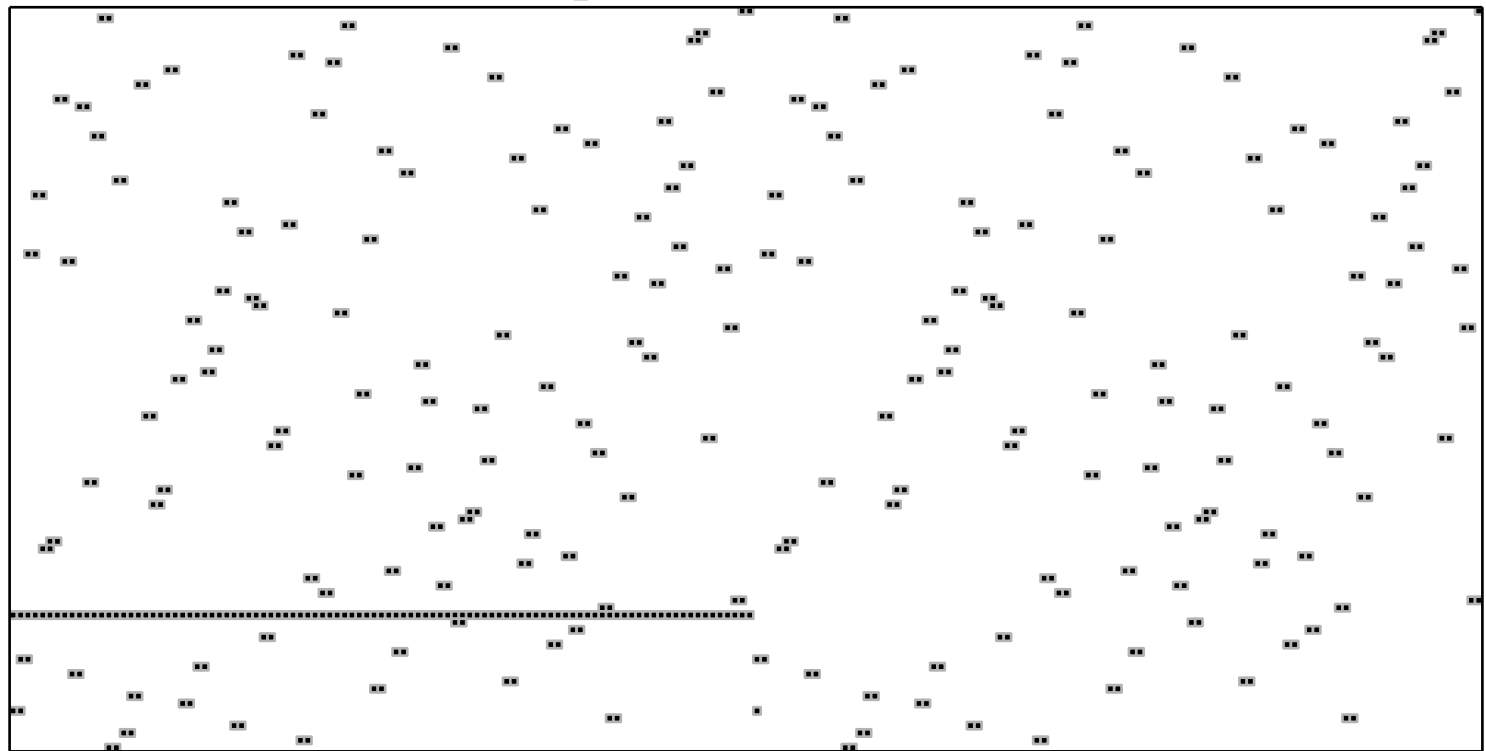
lib1_chain100-07 101x200 (499)



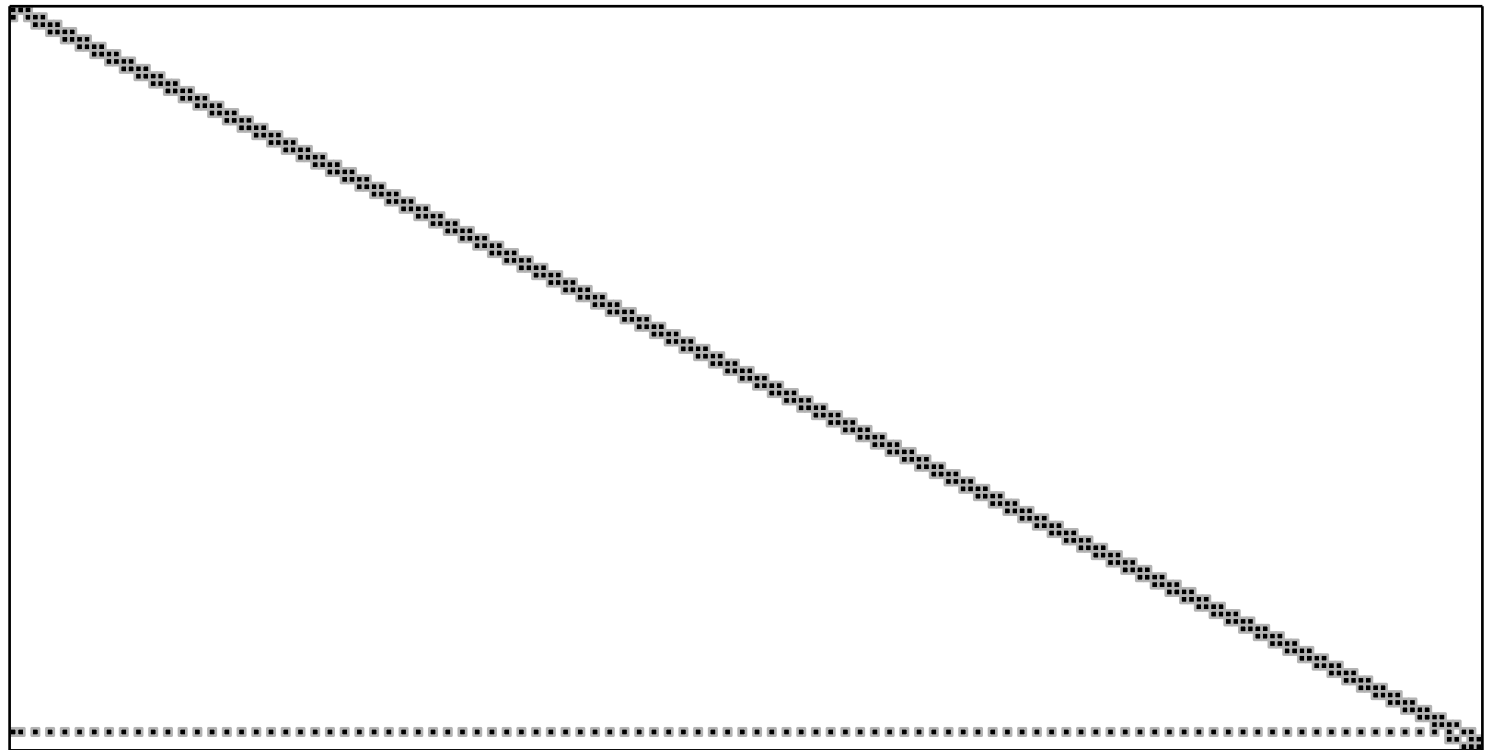
lib1_chain100-07, cost: 100, diff: 1, explored: 0, time: 0.00s, M



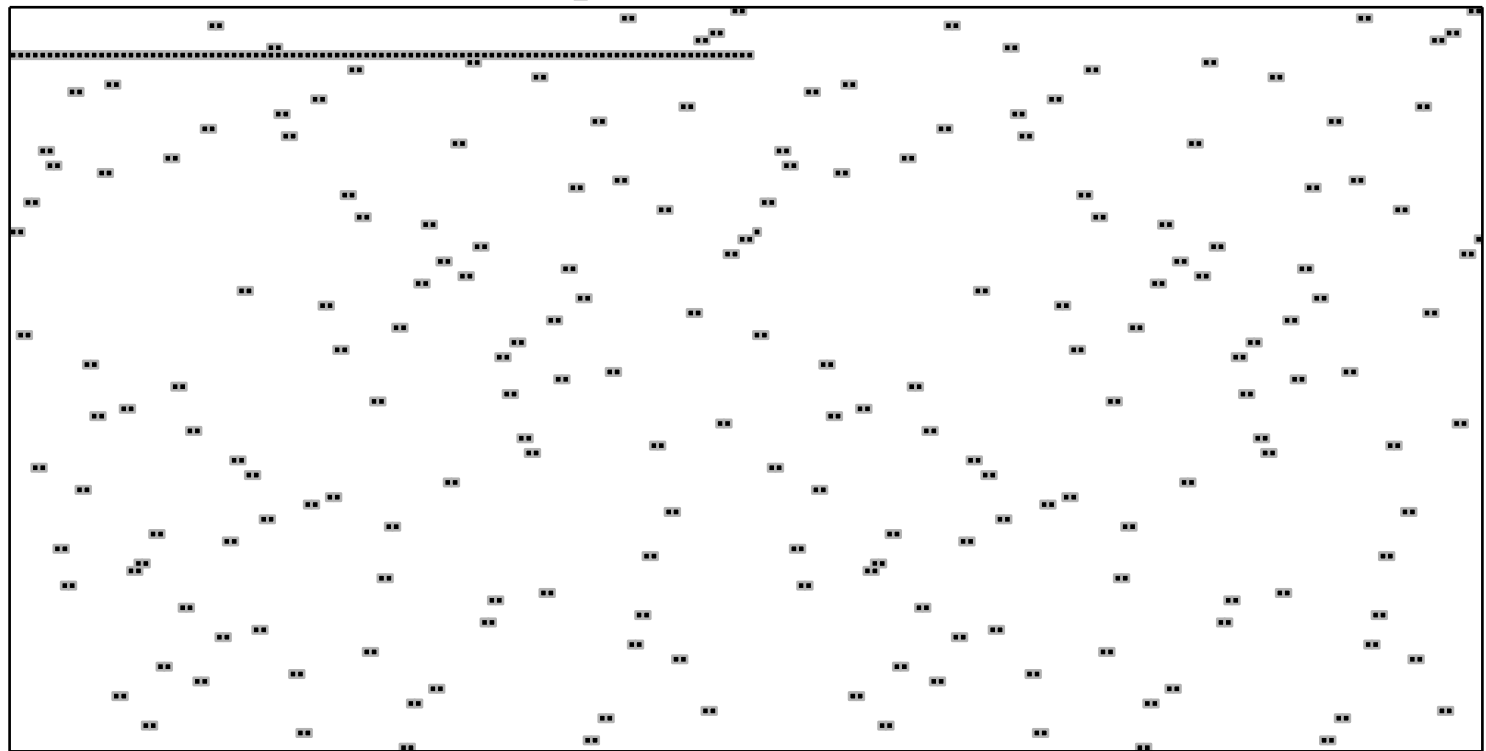
lib1_chain100-08 101x200 (499)



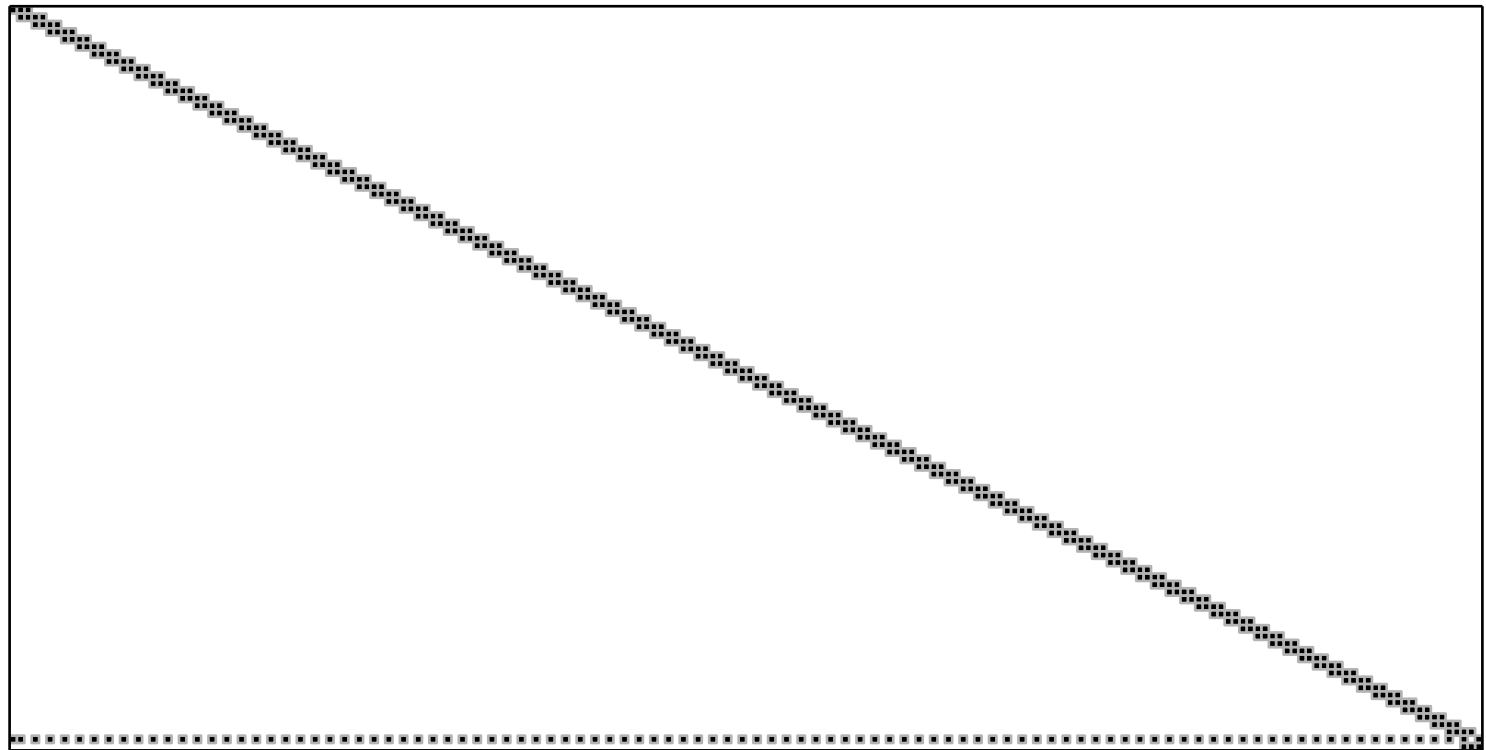
lib1_chain100-08, cost: 100, diff: 1, explored: 0, time: 0.00s, M



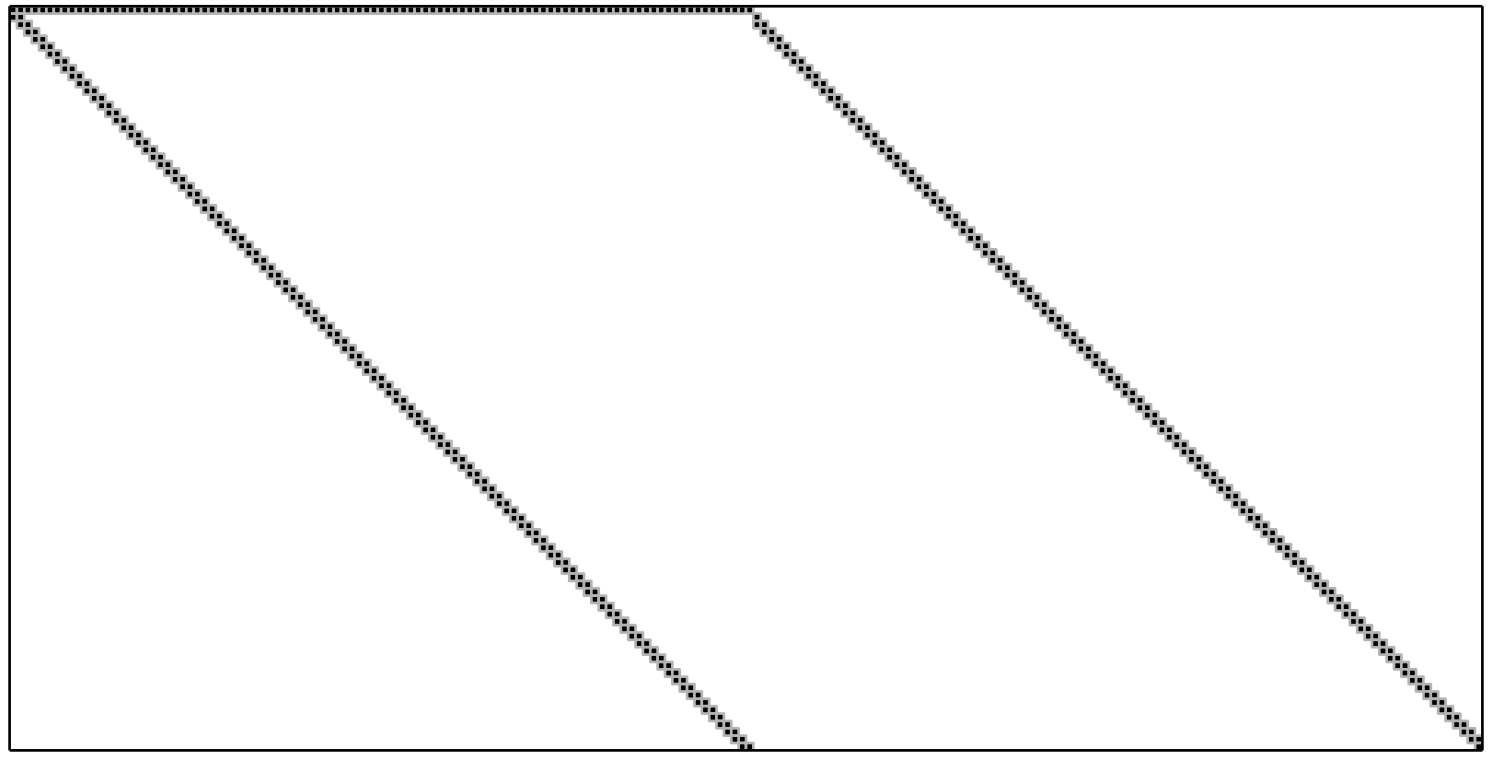
lib1_chain100-09 101x200 (499)



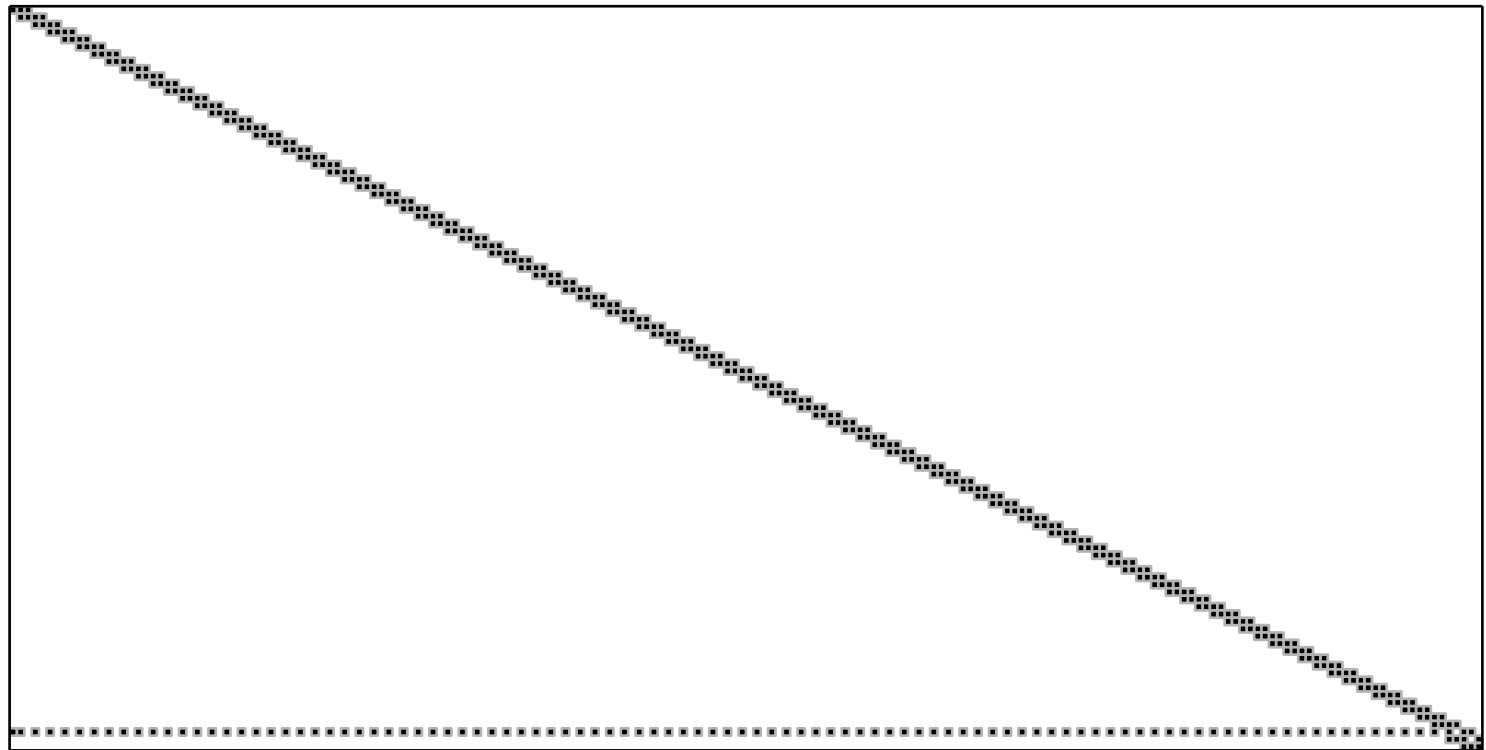
lib1_chain100-09, cost: 100, diff: 1, explored: 0, time: 0.00s, M



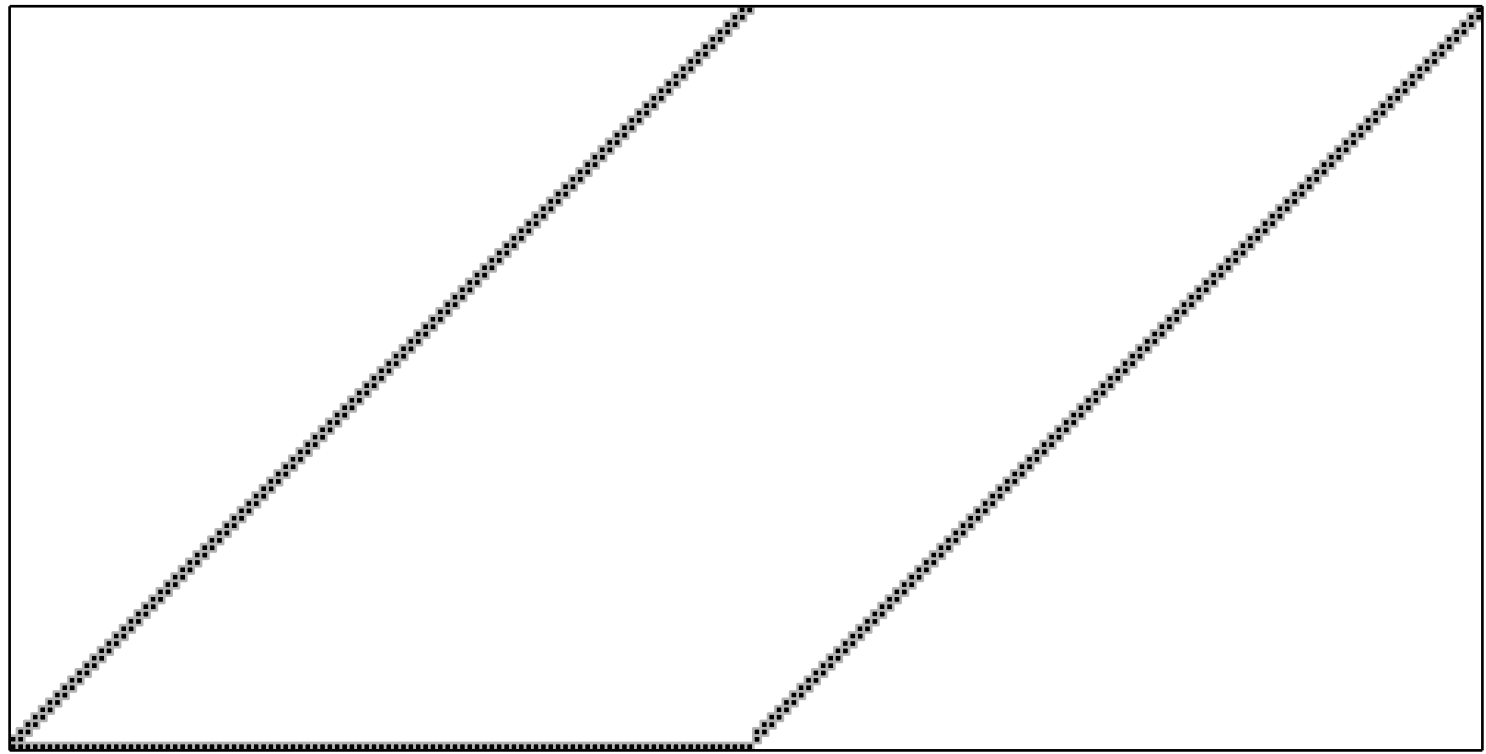
lib1_chain100-IN 101x200 (499)



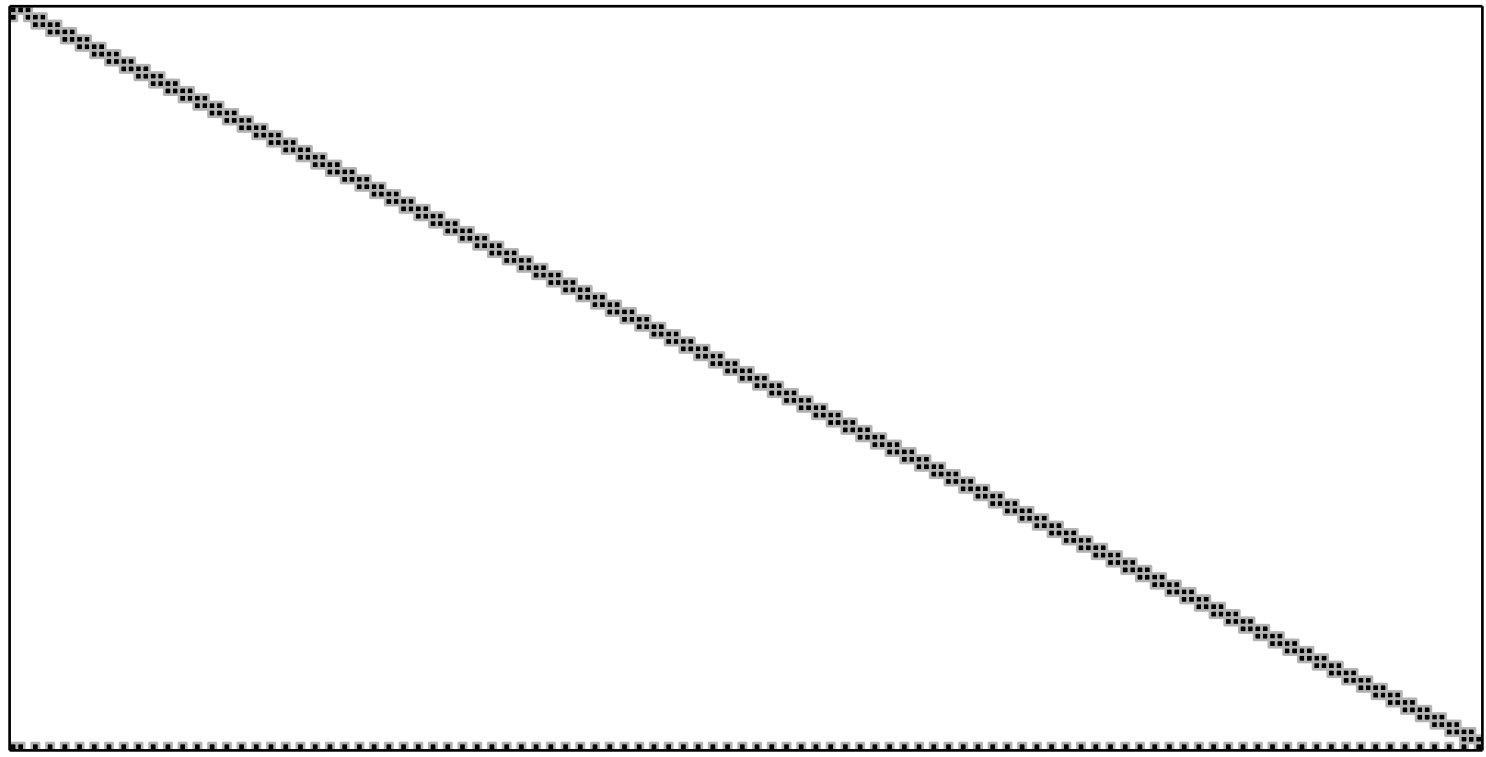
lib1_chain100-IN, cost: 100, diff: 1, explored: 0, time: 0.00s, M



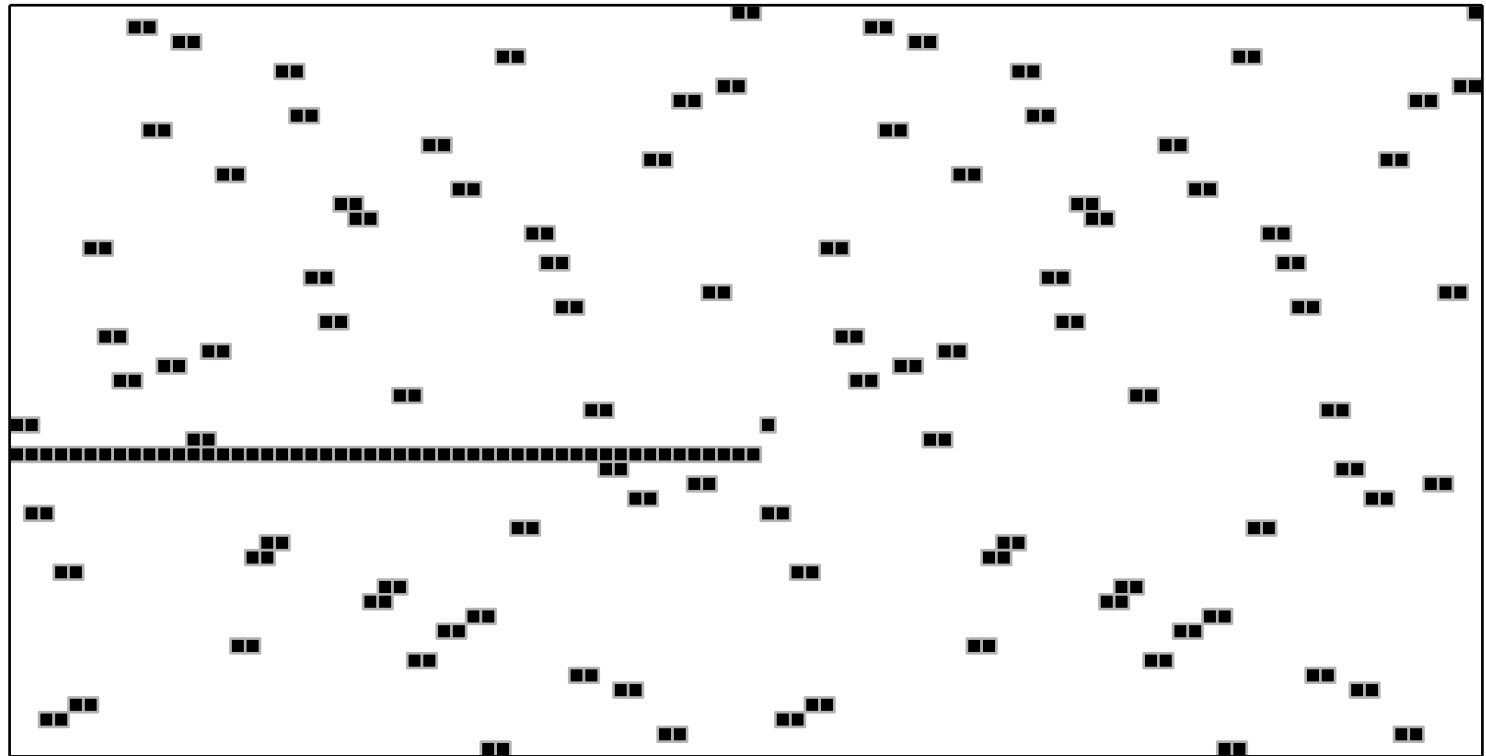
lib1_chain100-RE 101x200 (499)



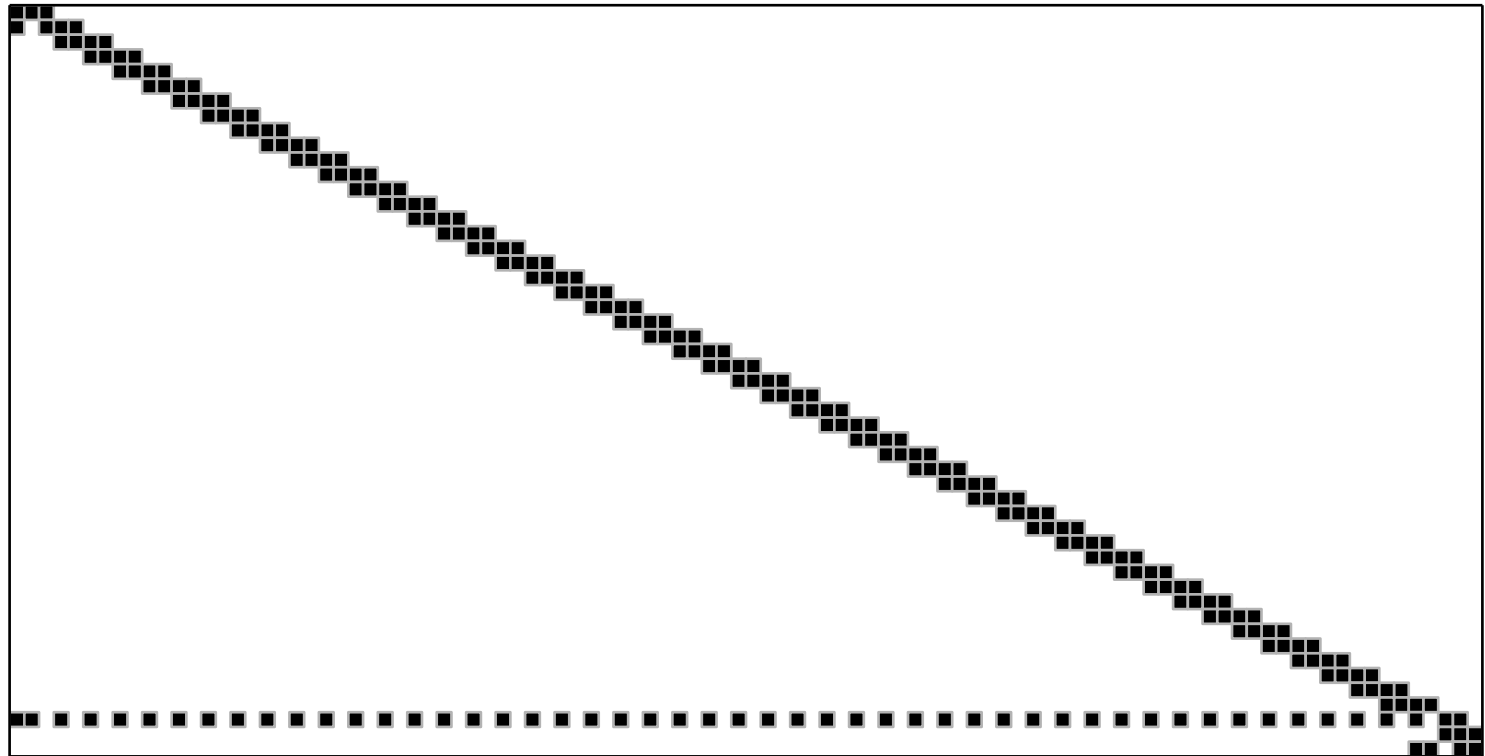
lib1_chain100-RE, cost: 100, diff: 1, explored: 0, time: 0.00s, M



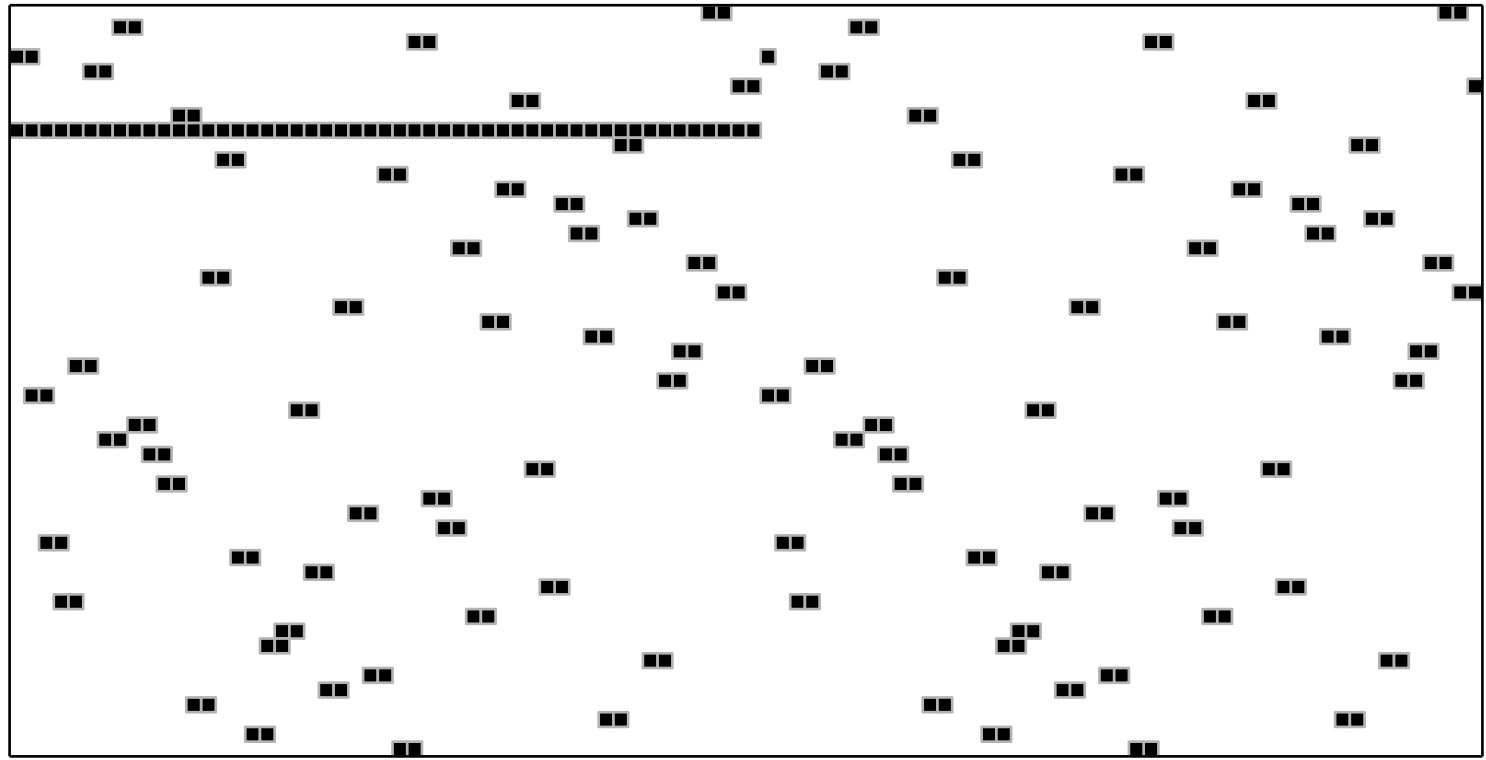
lib1_chain25-00 51x100 (249)



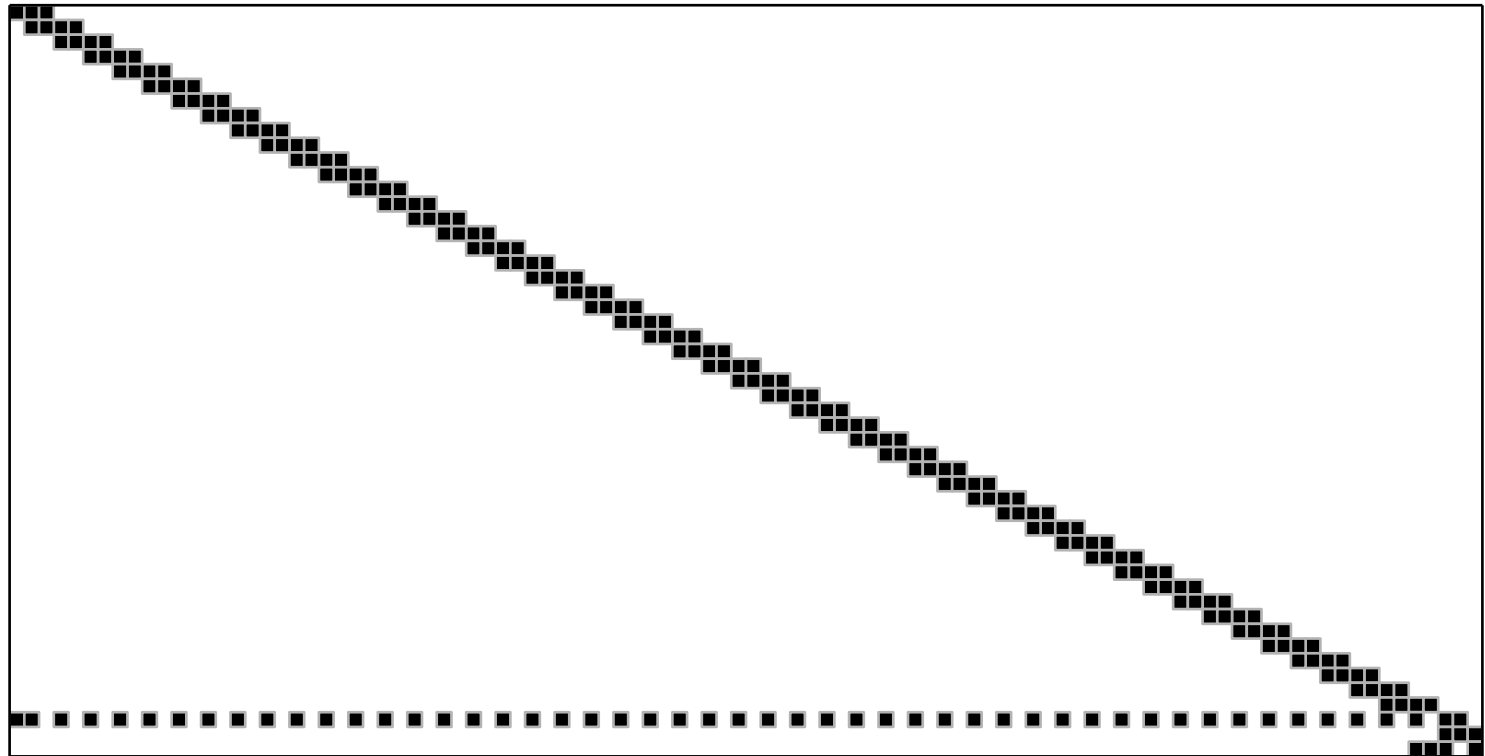
lib1_chain25-00, cost: 50, diff: 1, explored: 0, time: 0.00s, M

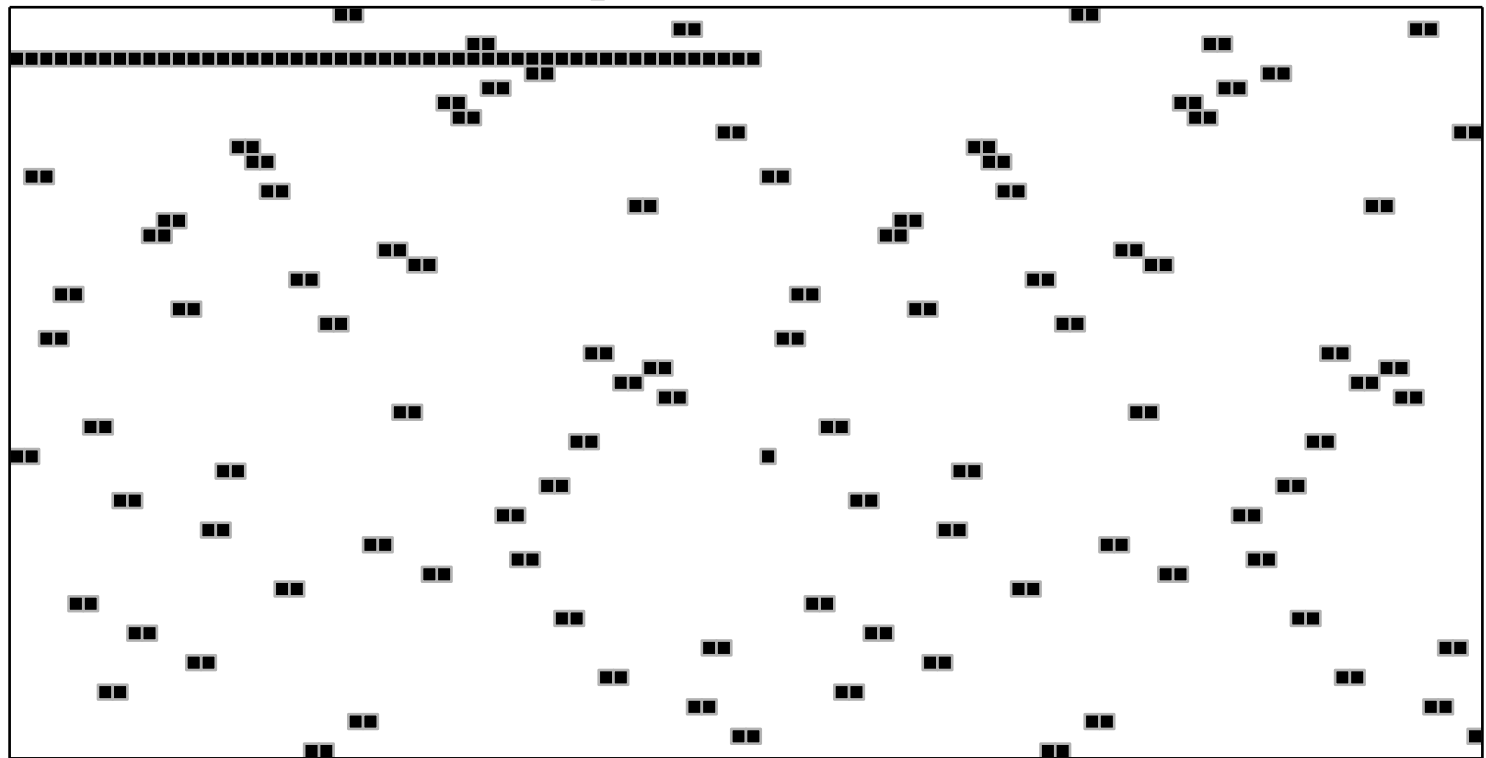


lib1_chain25-01 51x100 (249)

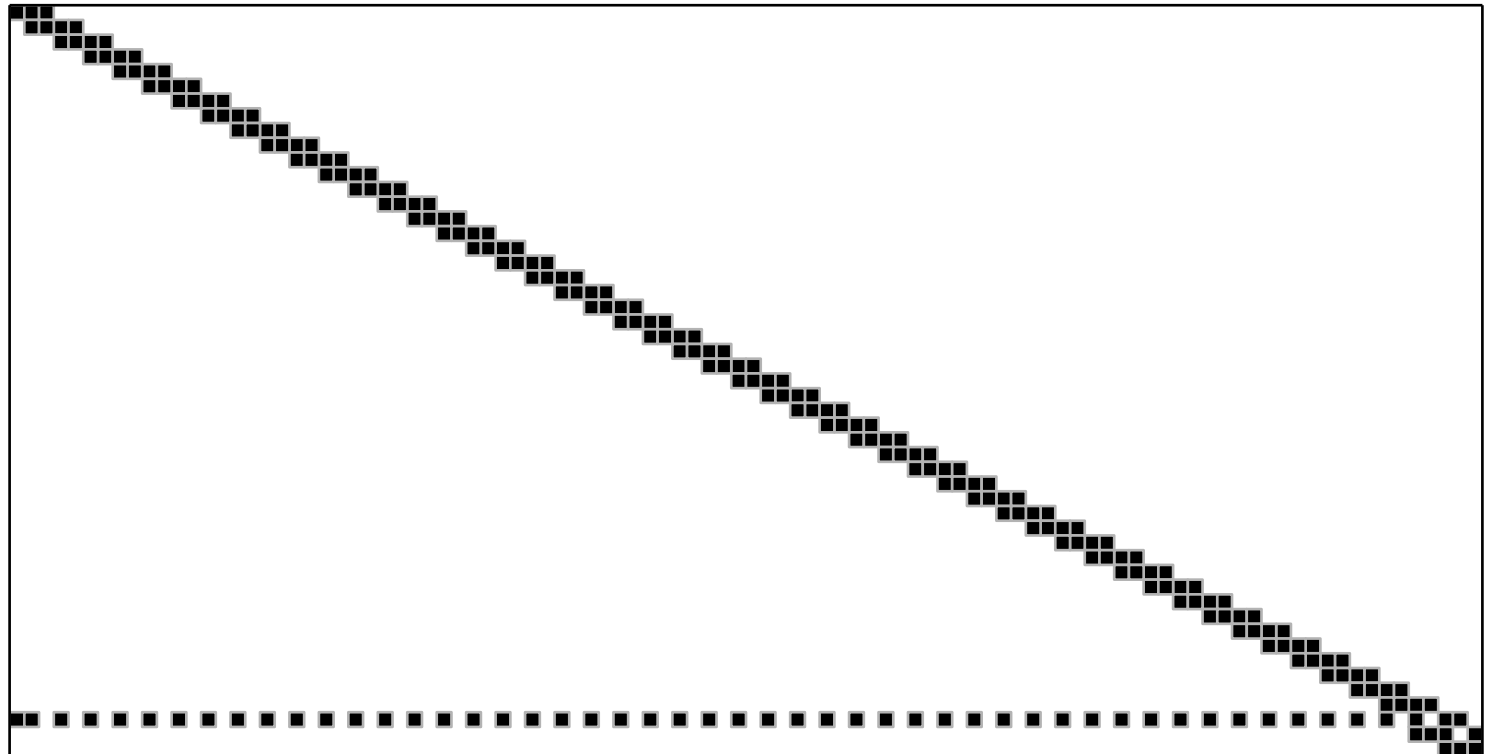


lib1_chain25-01, cost: 50, diff: 1, explored: 0, time: 0.00s, M

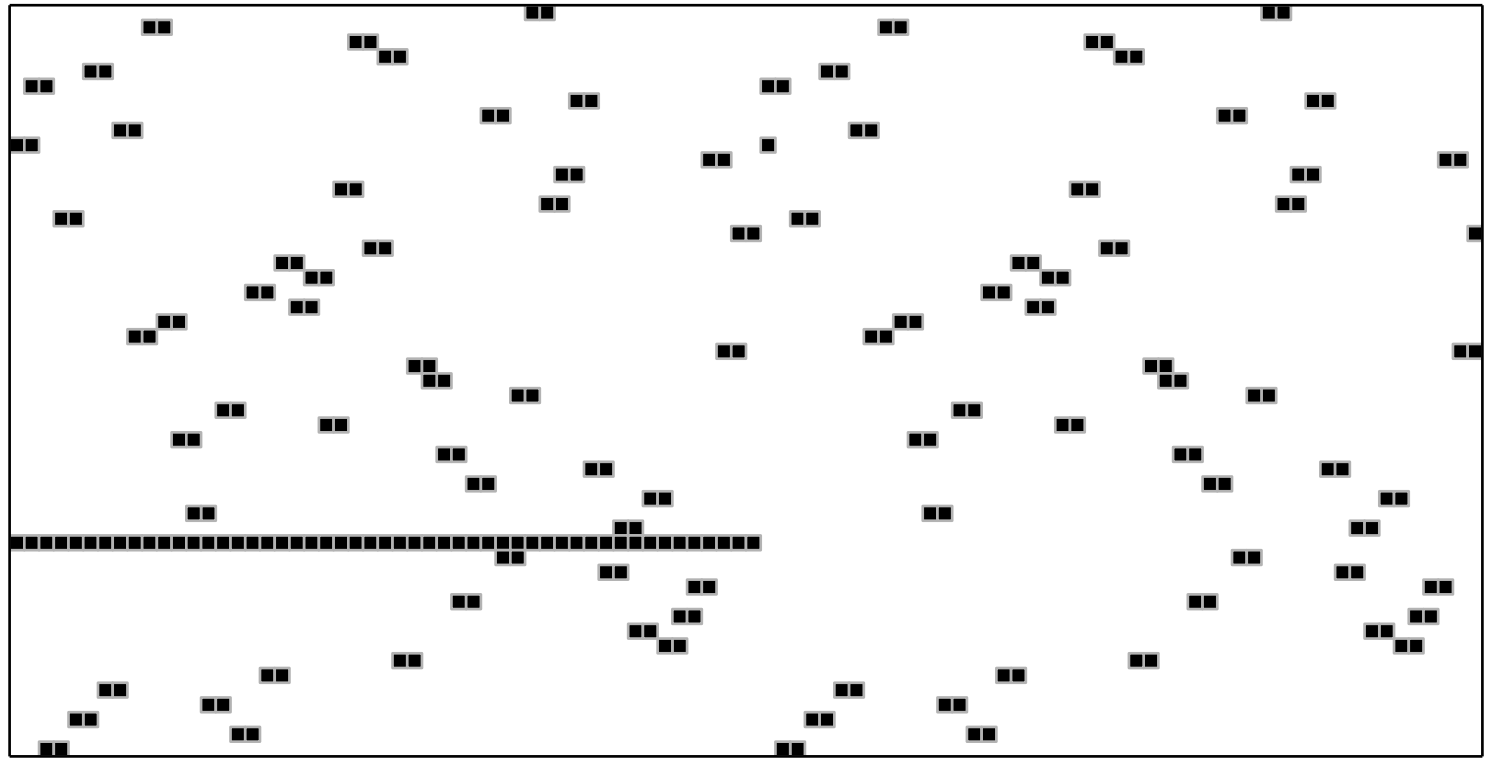




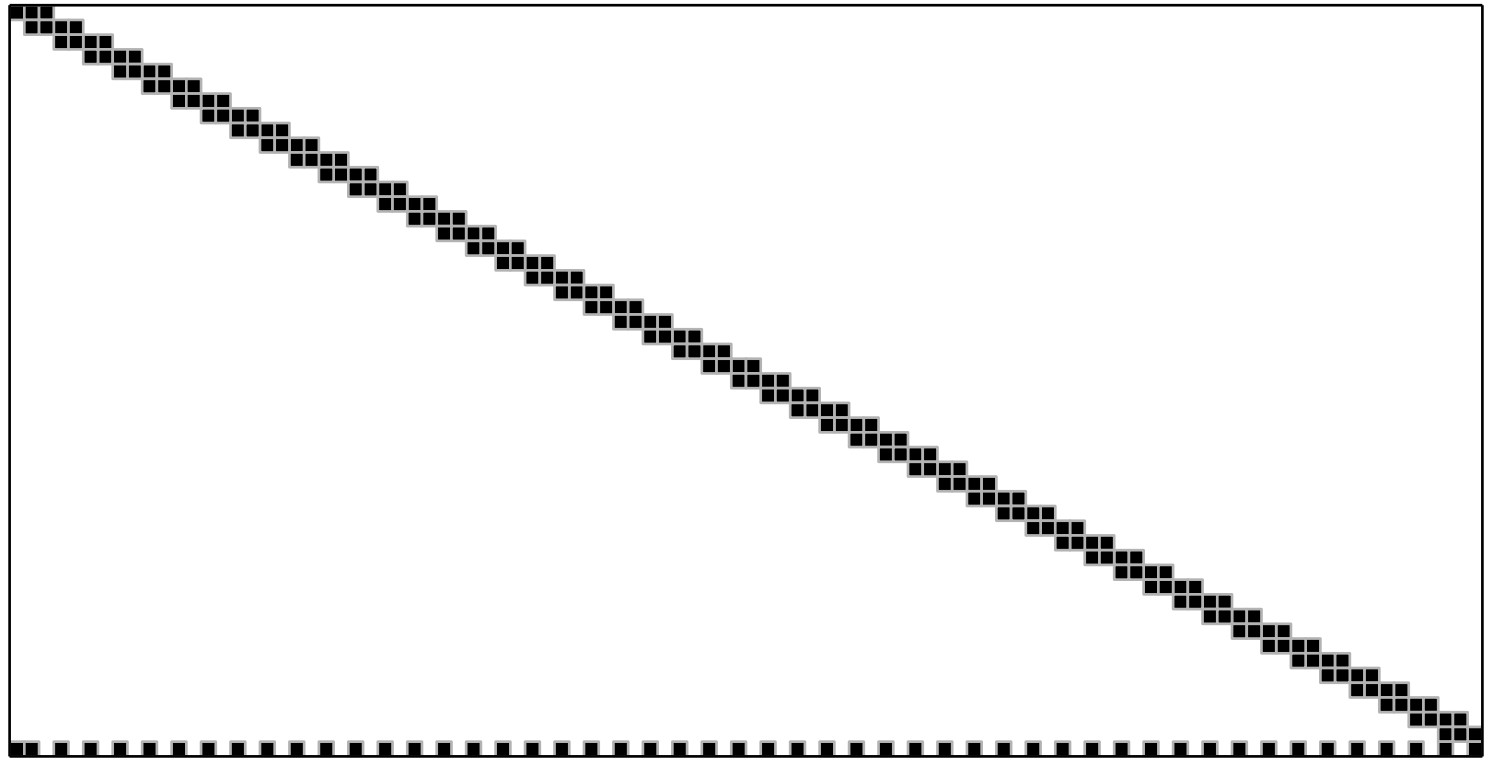
lib1_chain25-02, cost: 50, diff: 1, explored: 0, time: 0.00s, M



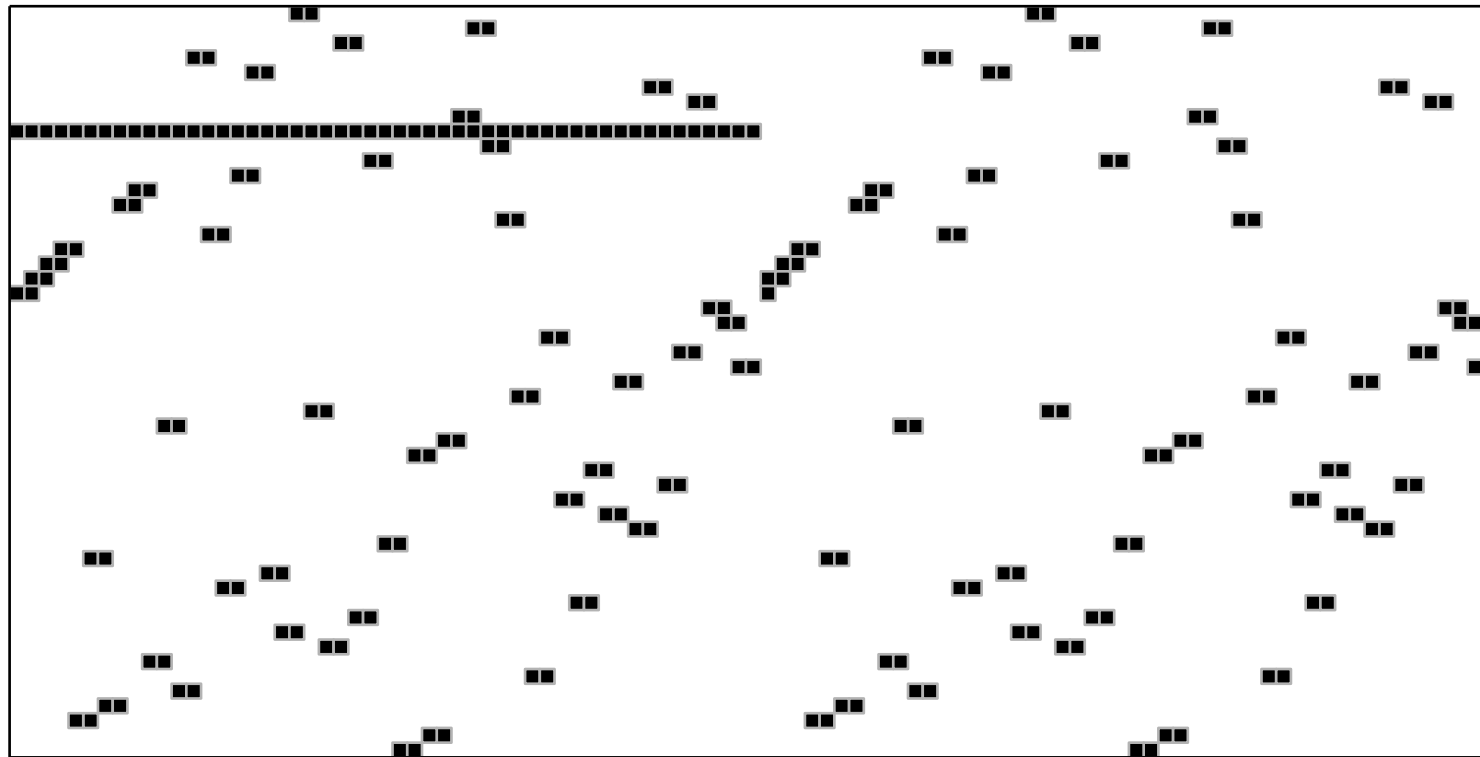
lib1_chain25-03 51x100 (249)



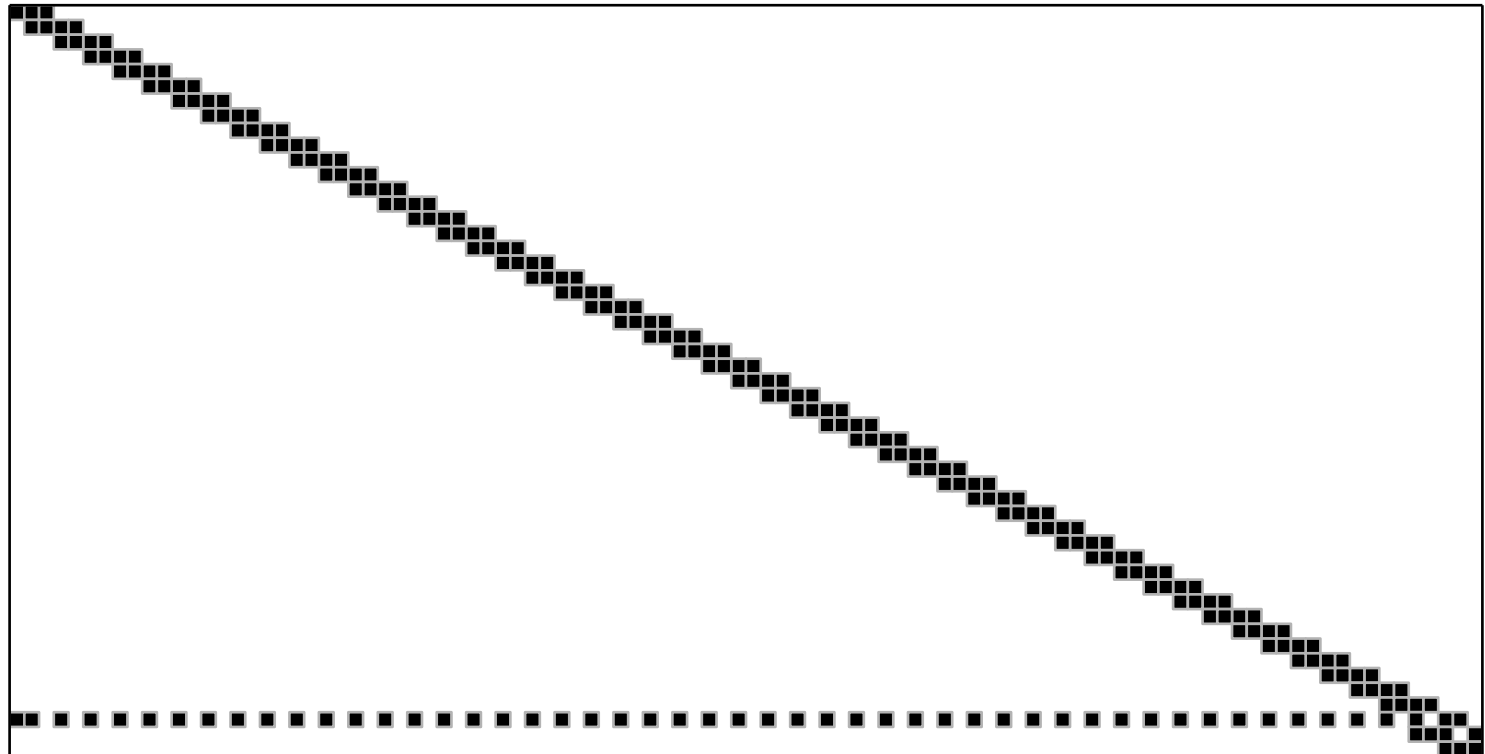
lib1_chain25-03, cost: 50, diff: 1, explored: 0, time: 0.00s, M



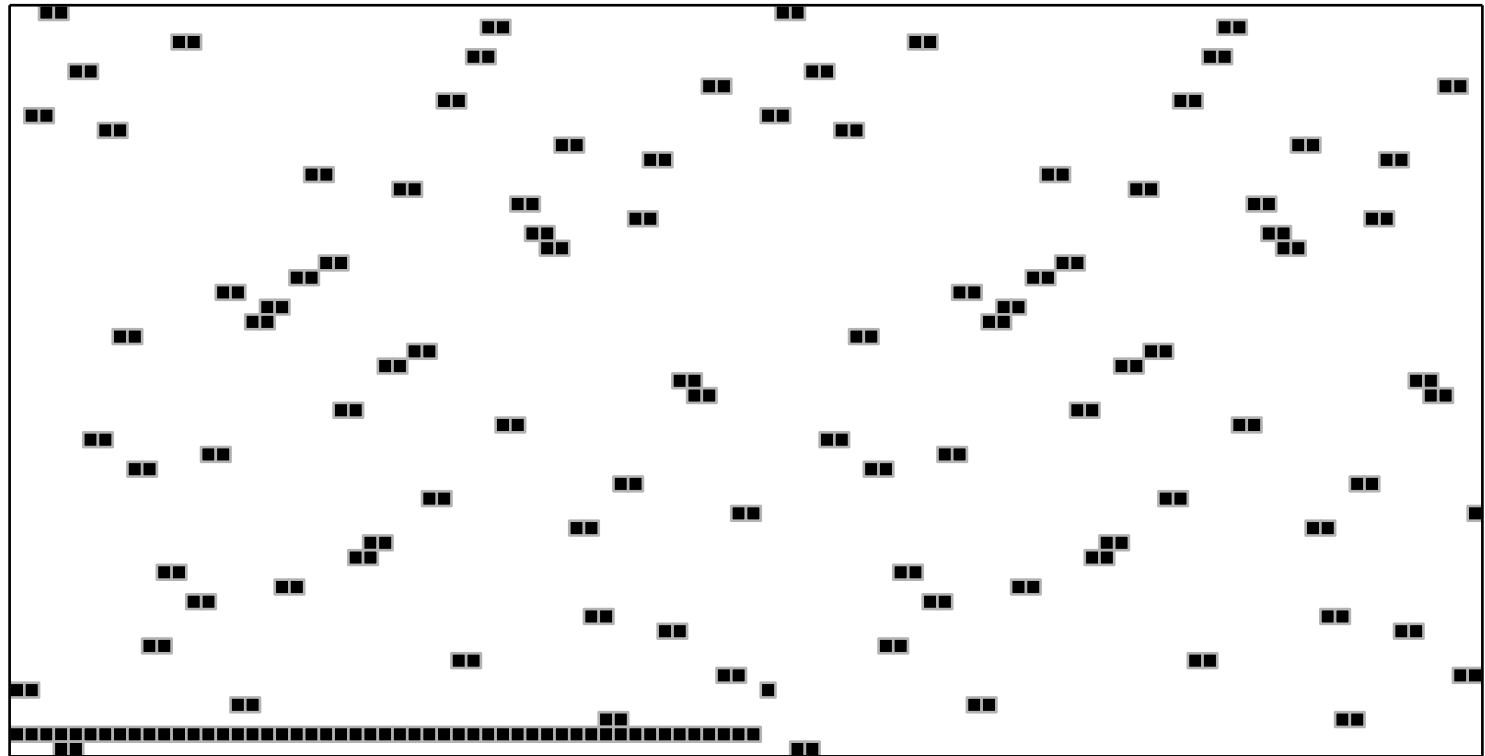
lib1_chain25-04 51x100 (249)



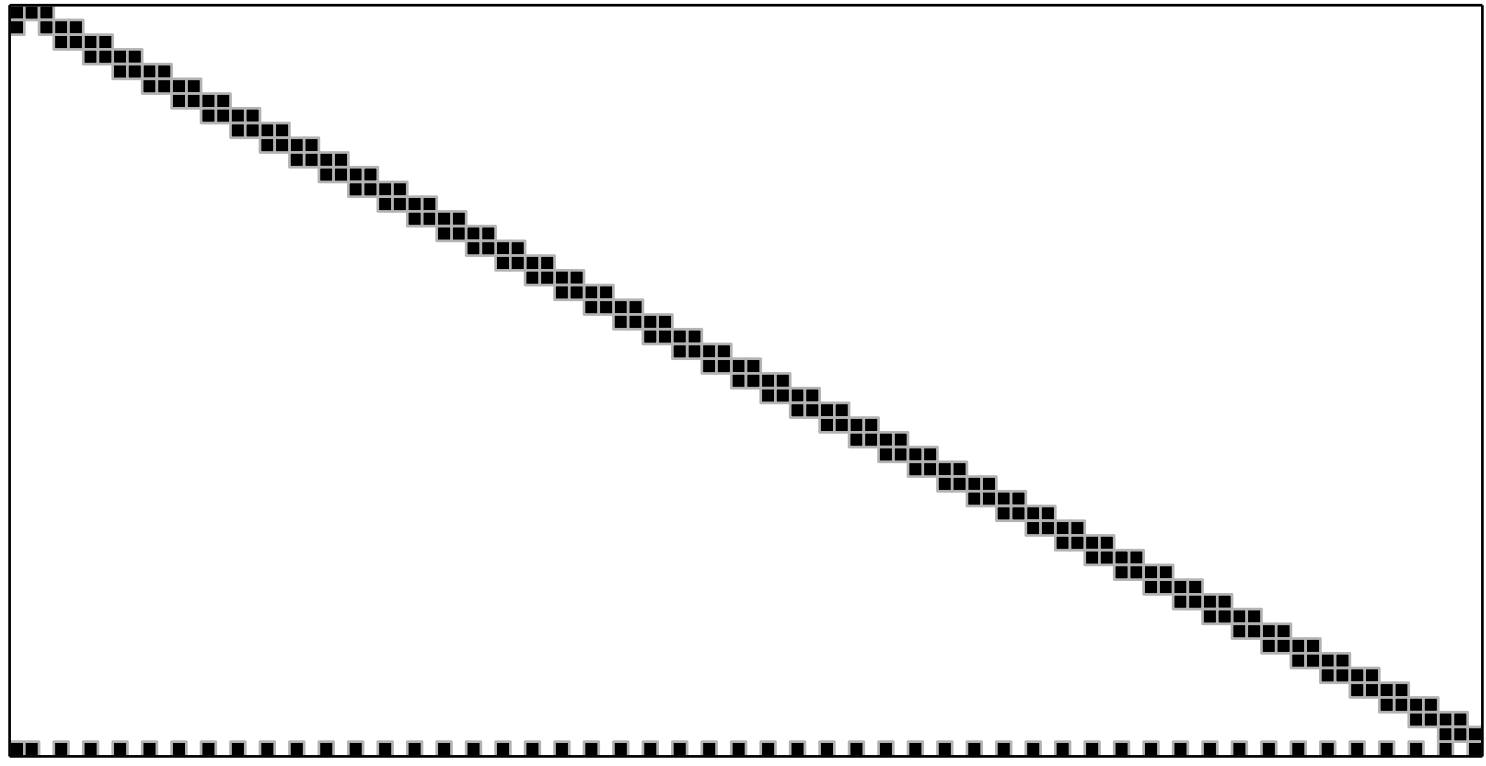
lib1_chain25-04, cost: 50, diff: 1, explored: 0, time: 0.00s, M



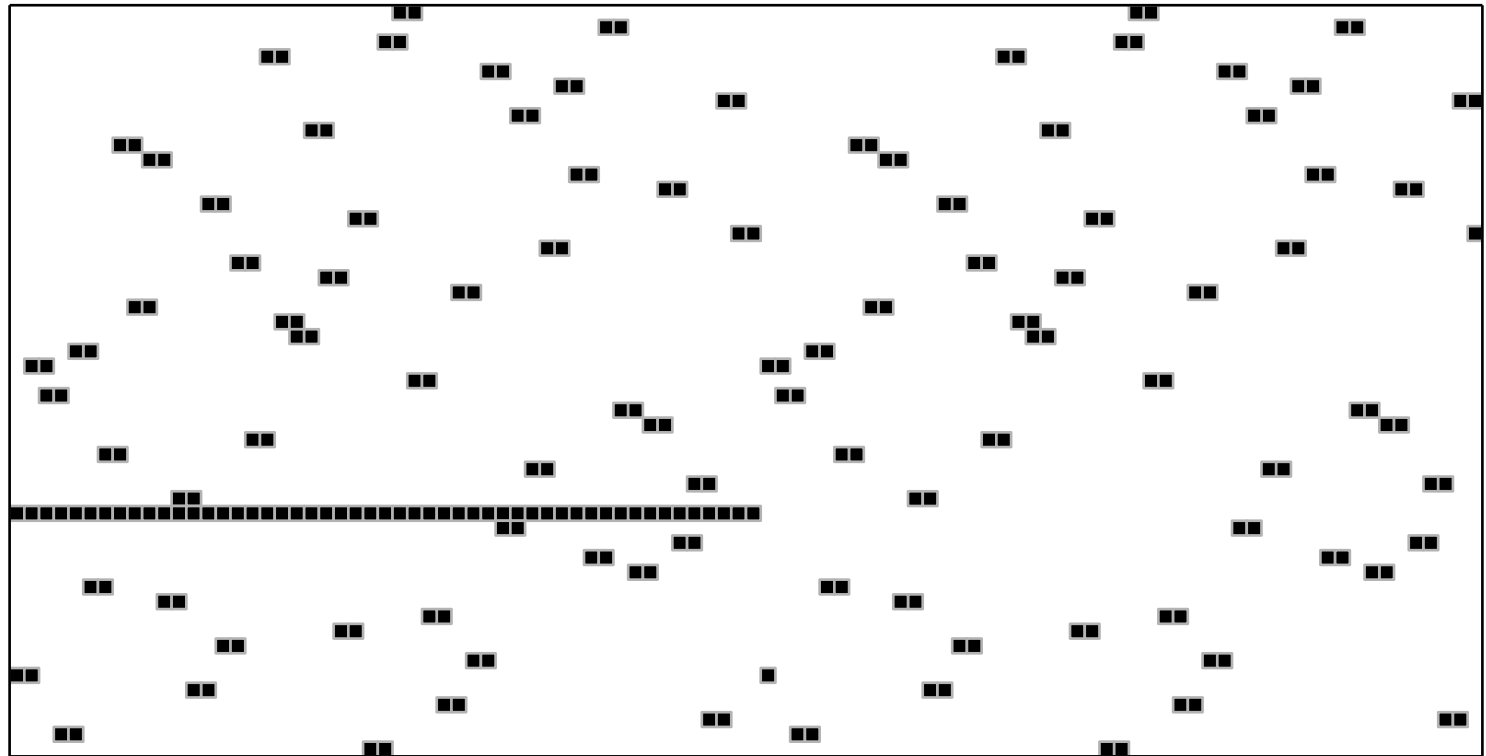
lib1_chain25-05 51x100 (249)



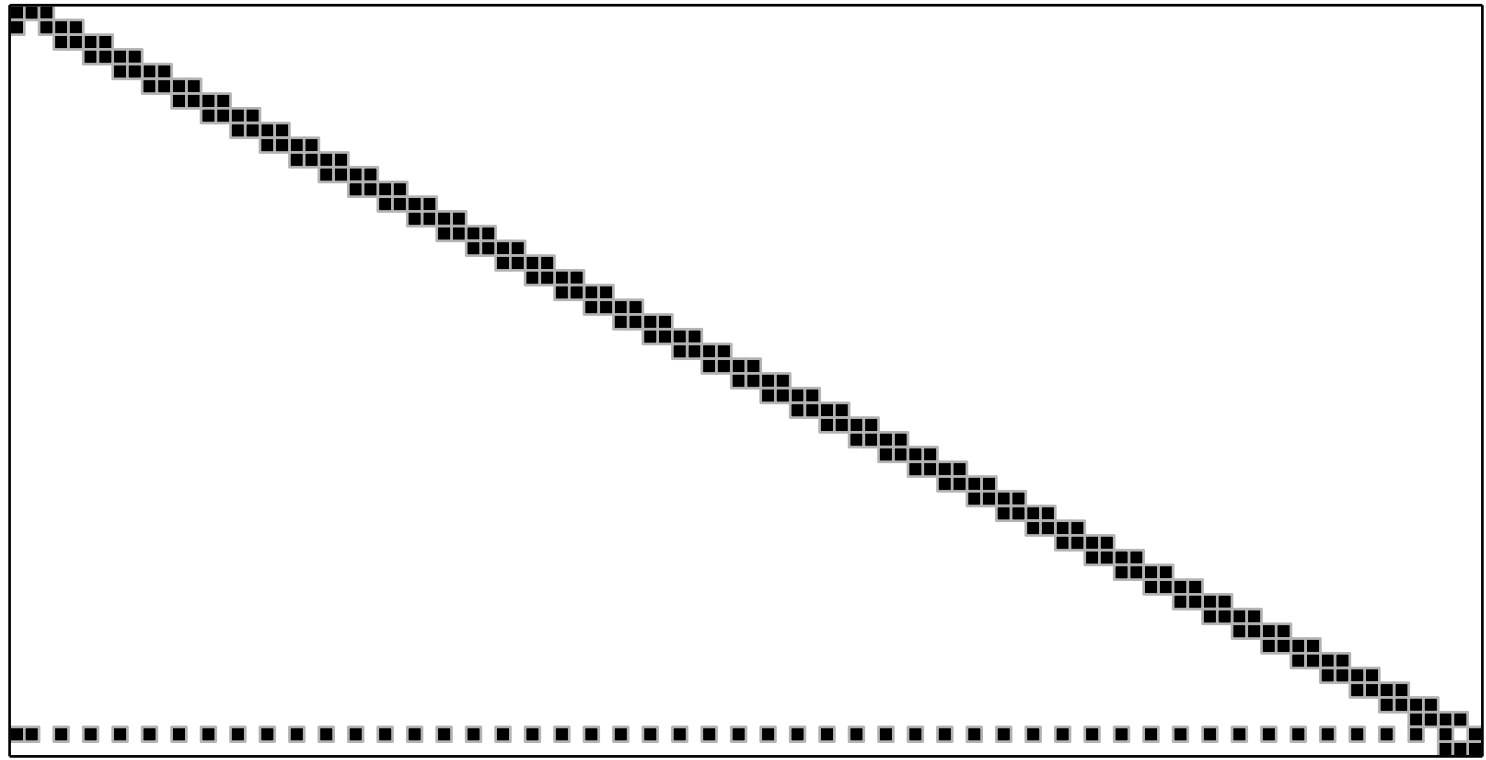
lib1_chain25-05, cost: 50, diff: 1, explored: 0, time: 0.00s, M



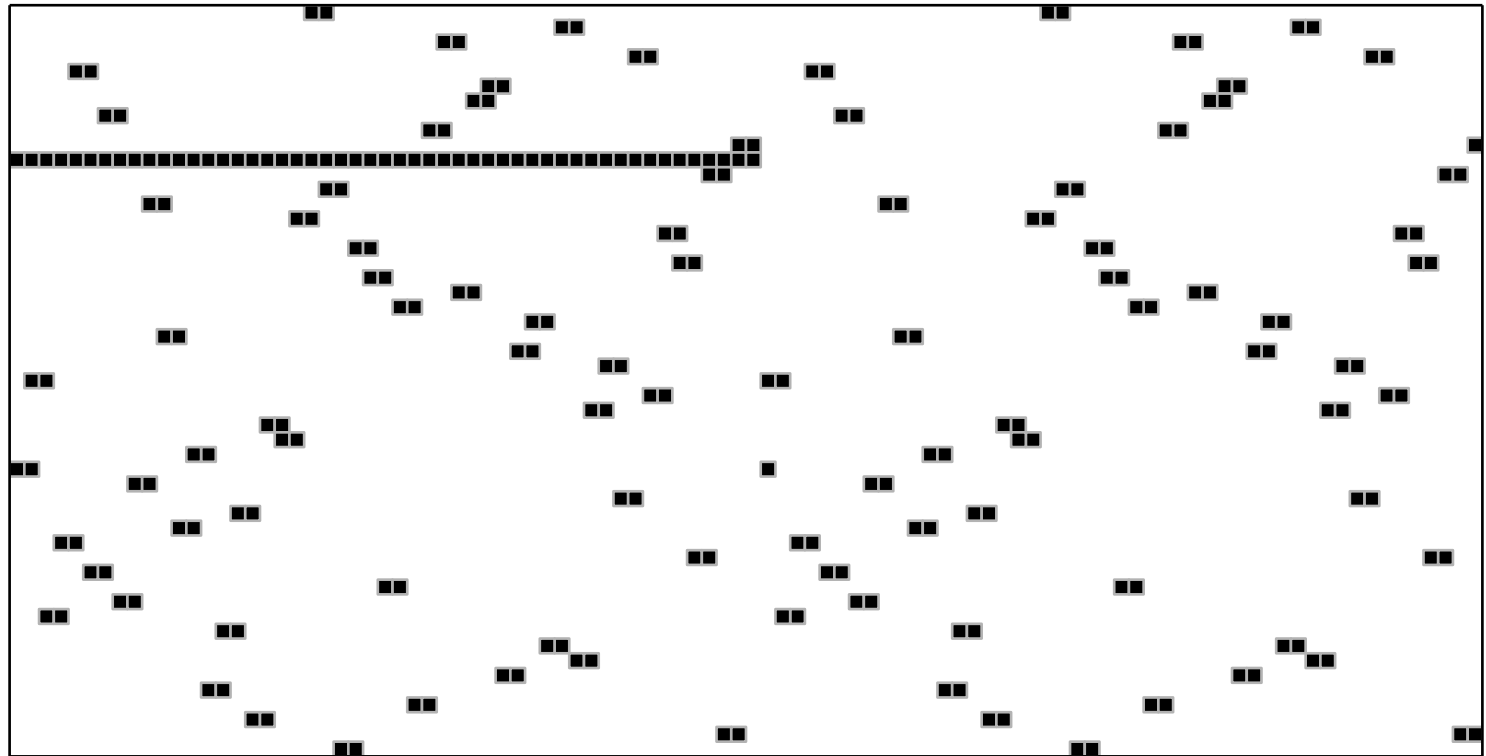
lib1_chain25-06 51x100 (249)



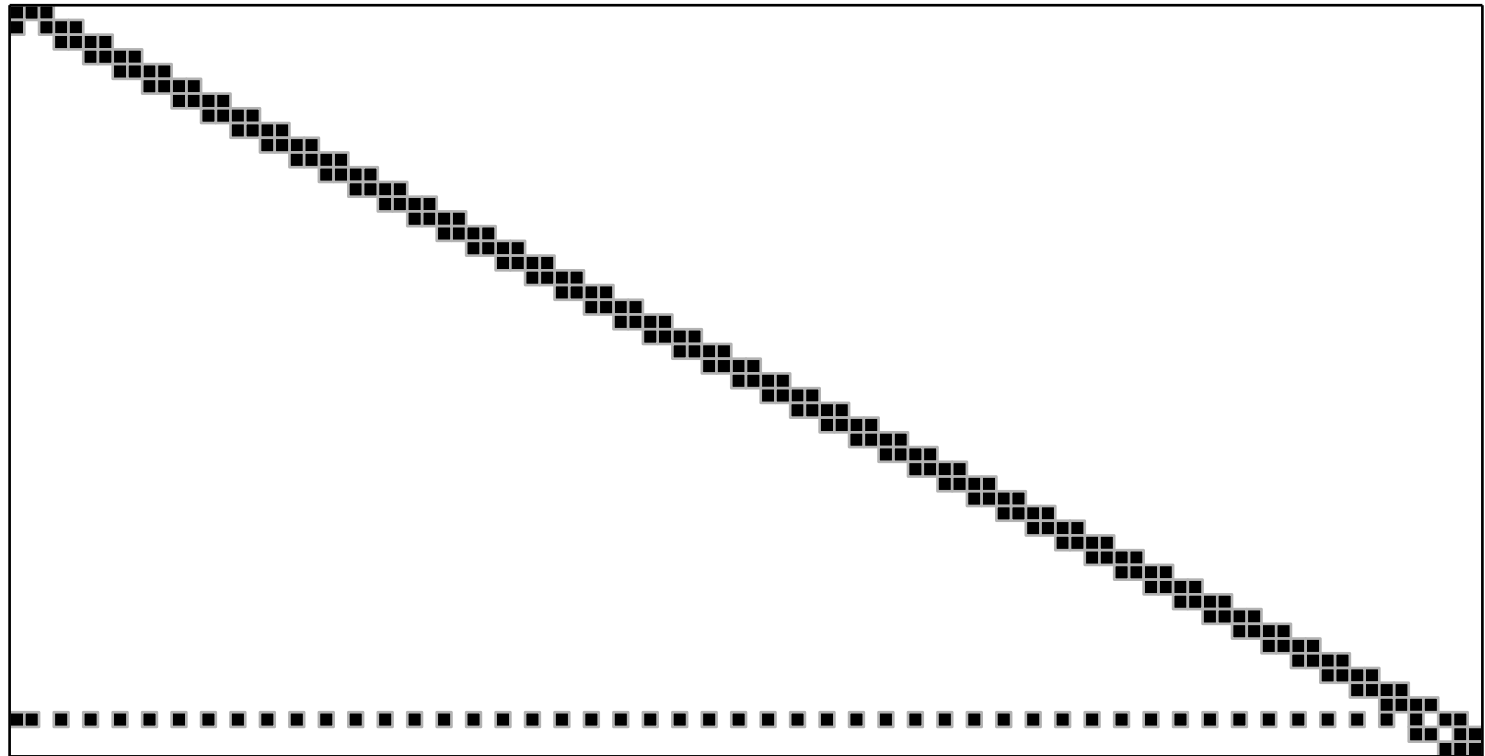
lib1_chain25-06, cost: 50, diff: 1, explored: 0, time: 0.00s, M



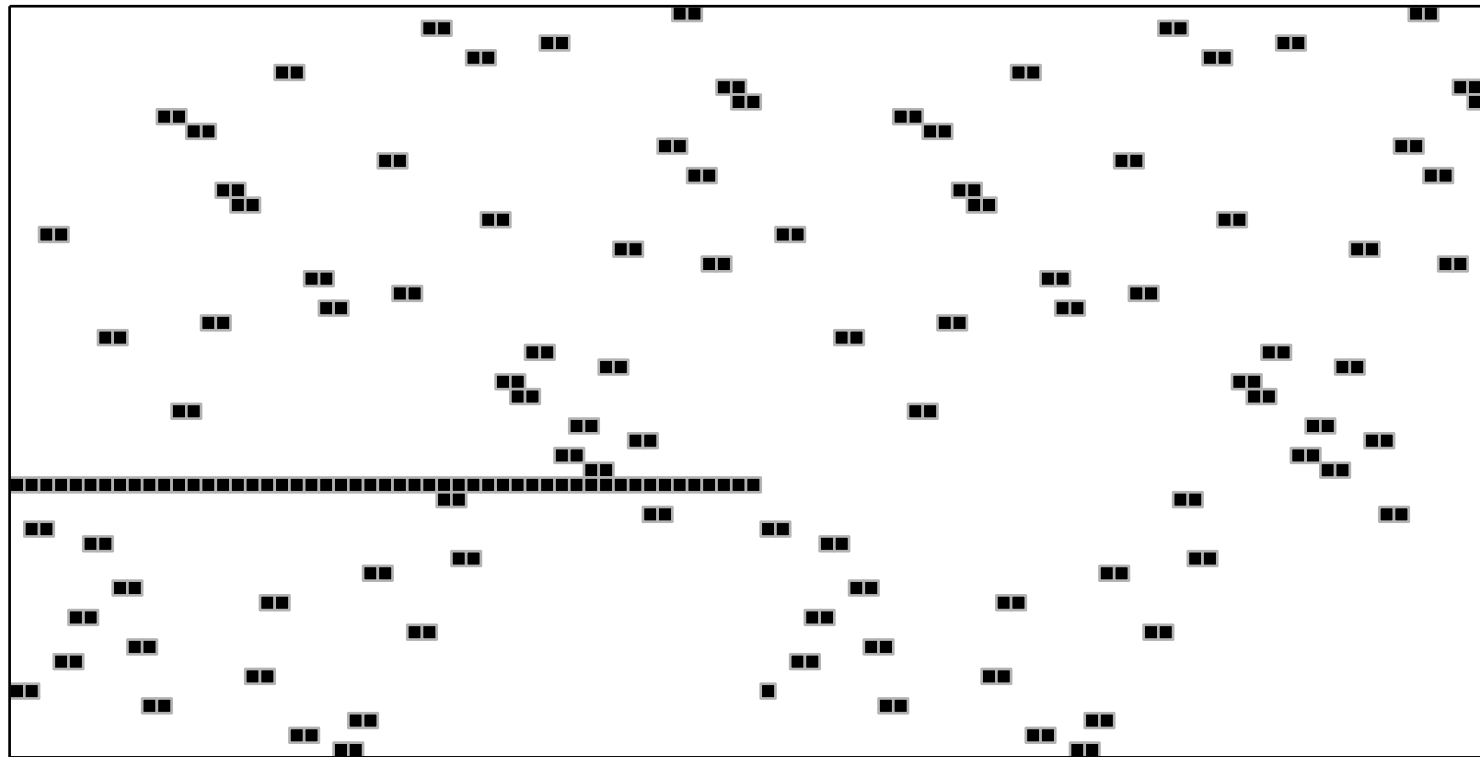
lib1_chain25-07 51x100 (249)



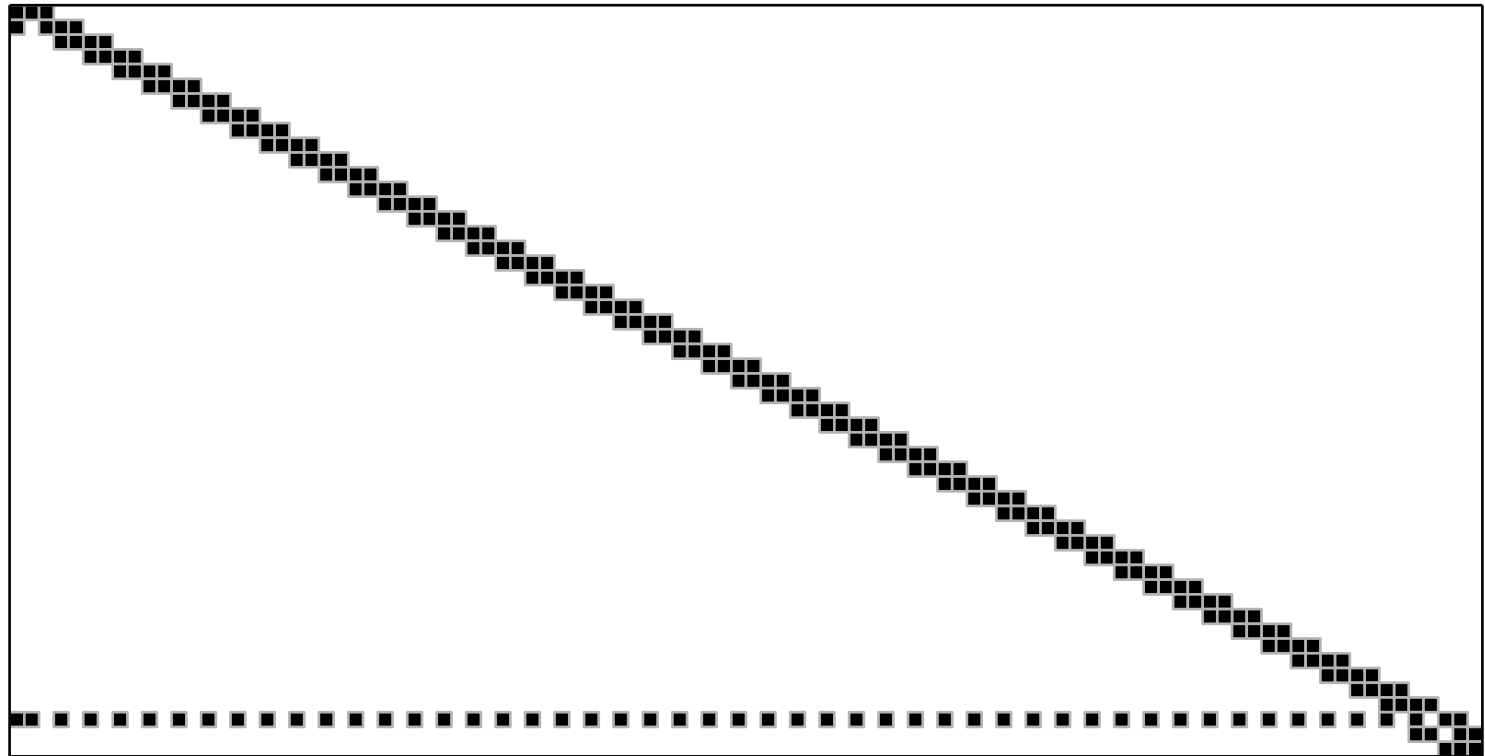
lib1_chain25-07, cost: 50, diff: 1, explored: 0, time: 0.00s, M



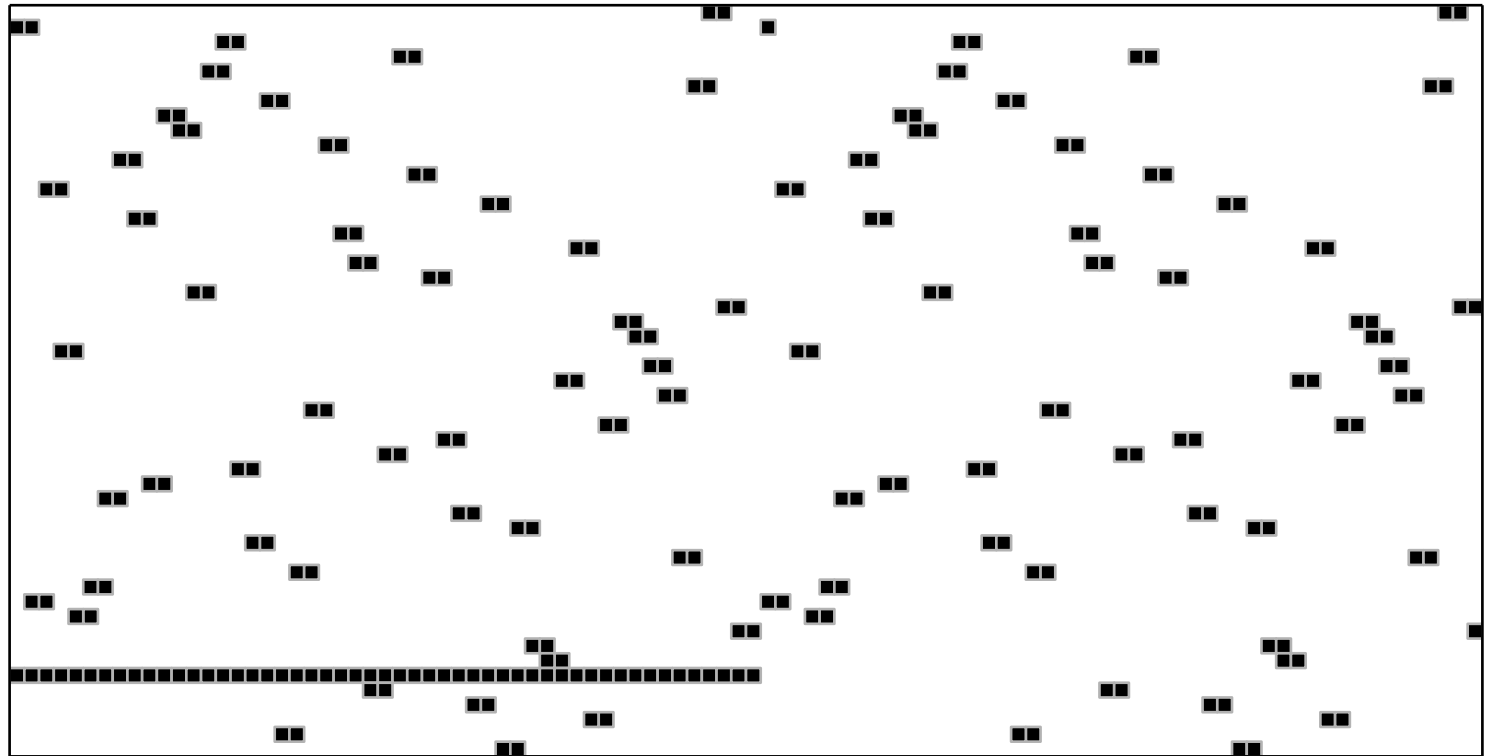
lib1_chain25-08 51x100 (249)



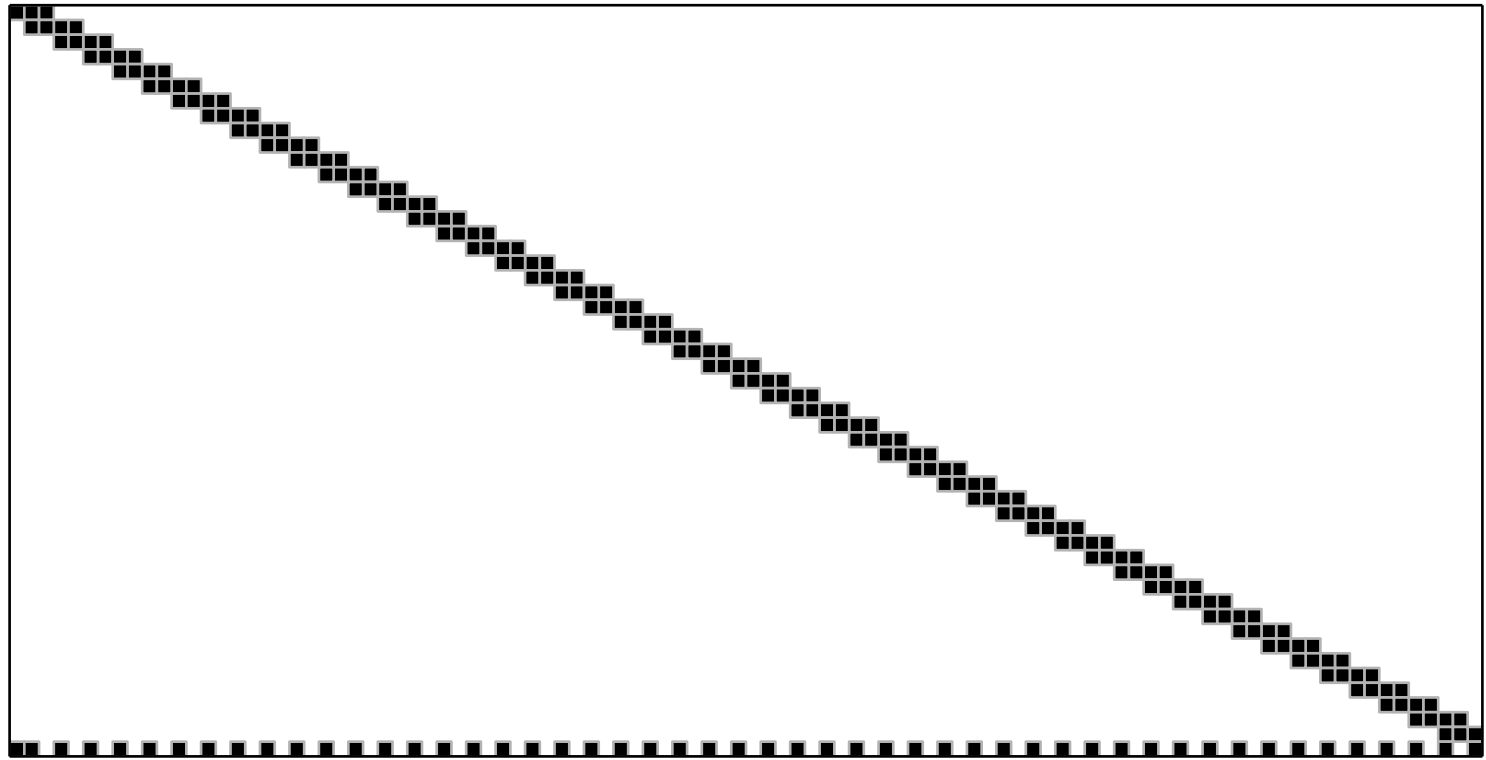
lib1_chain25-08, cost: 50, diff: 1, explored: 0, time: 0.00s, M



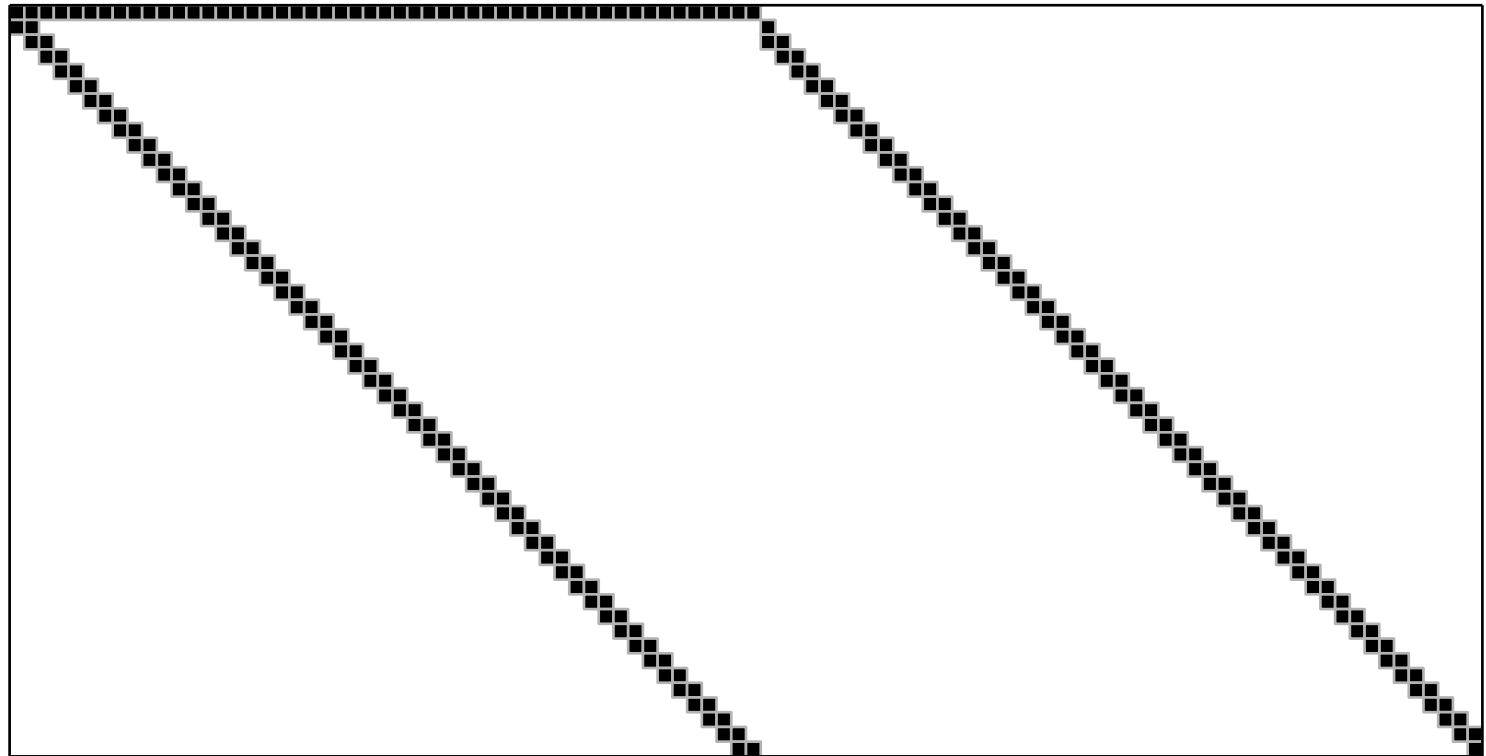
lib1_chain25-09 51x100 (249)



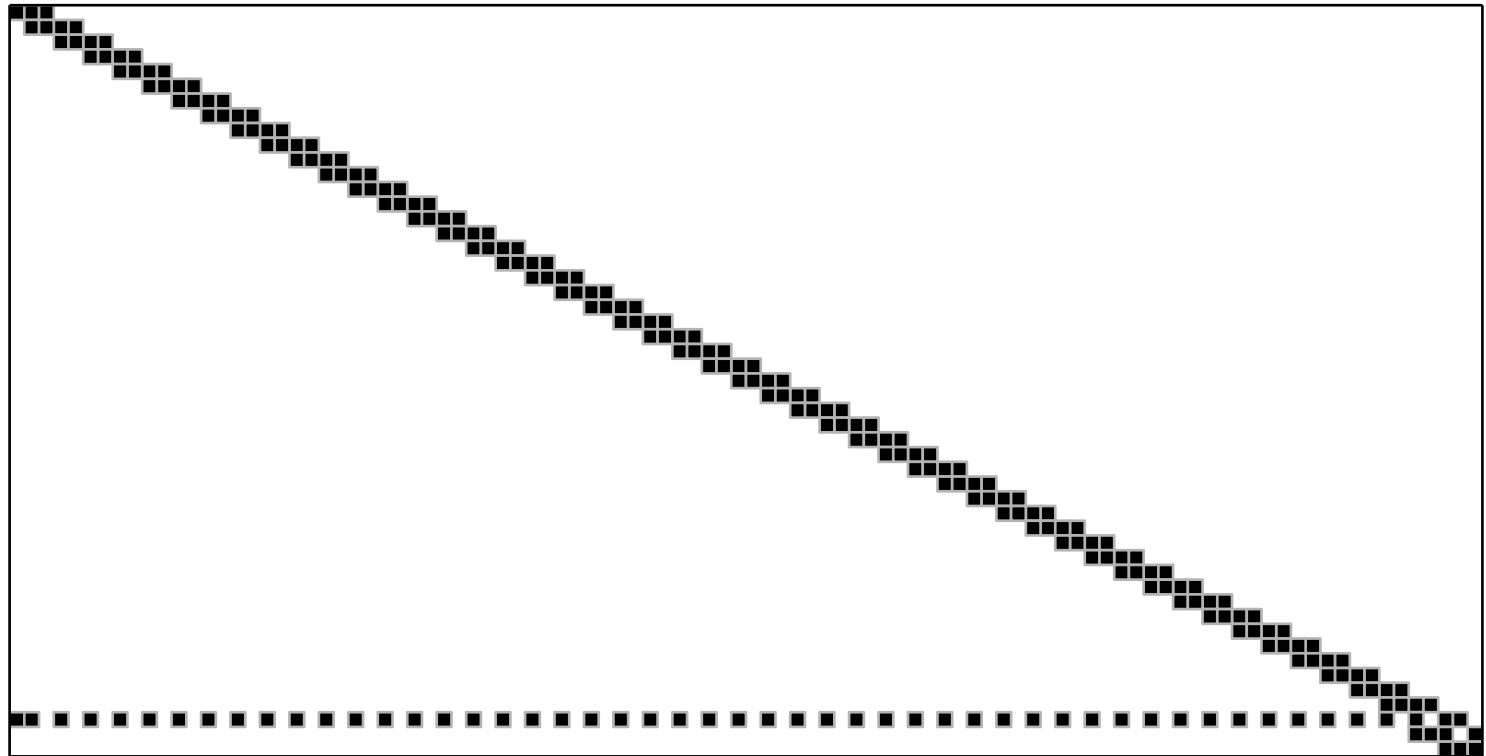
lib1_chain25-09, cost: 50, diff: 1, explored: 0, time: 0.00s, M



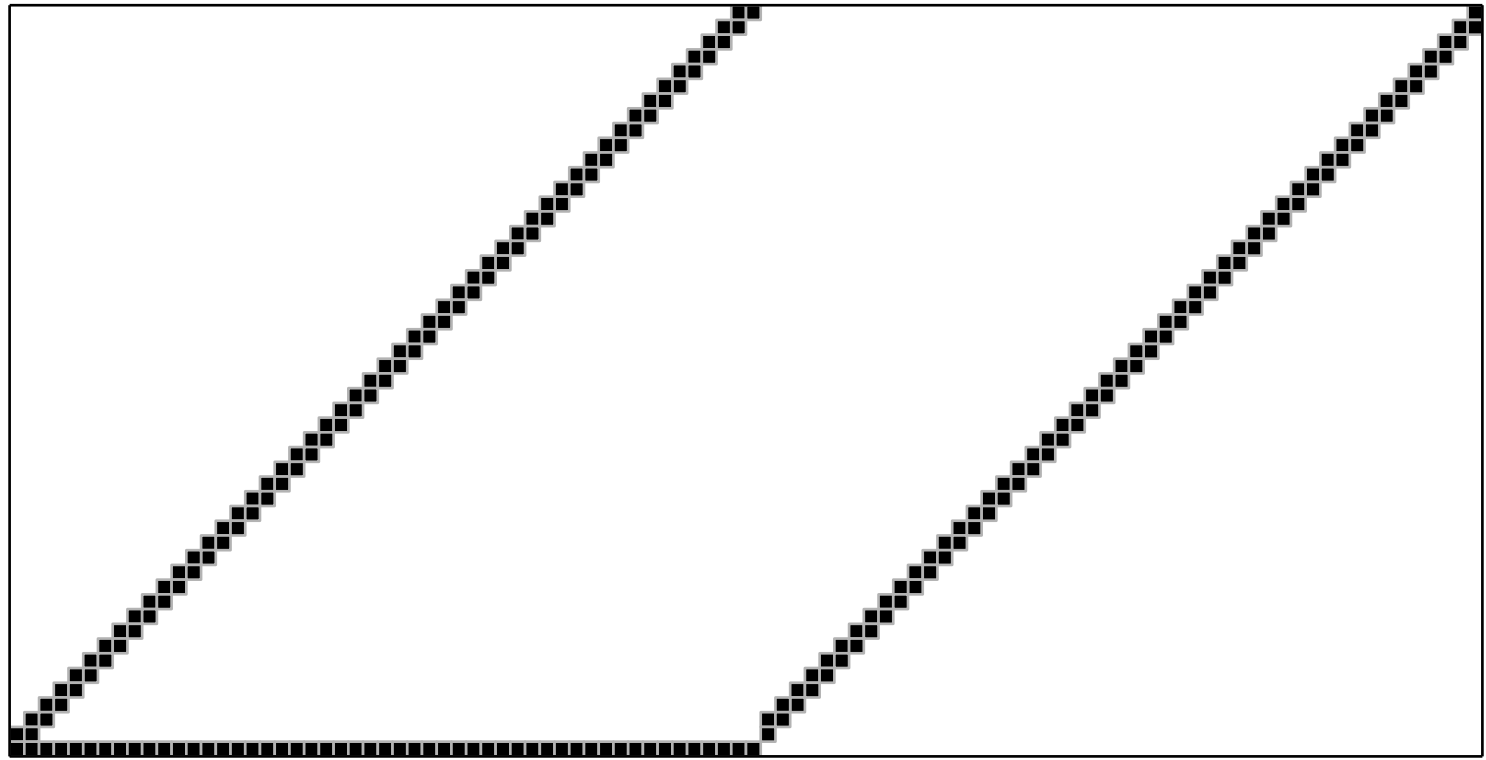
lib1_chain25-IN 51x100 (249)



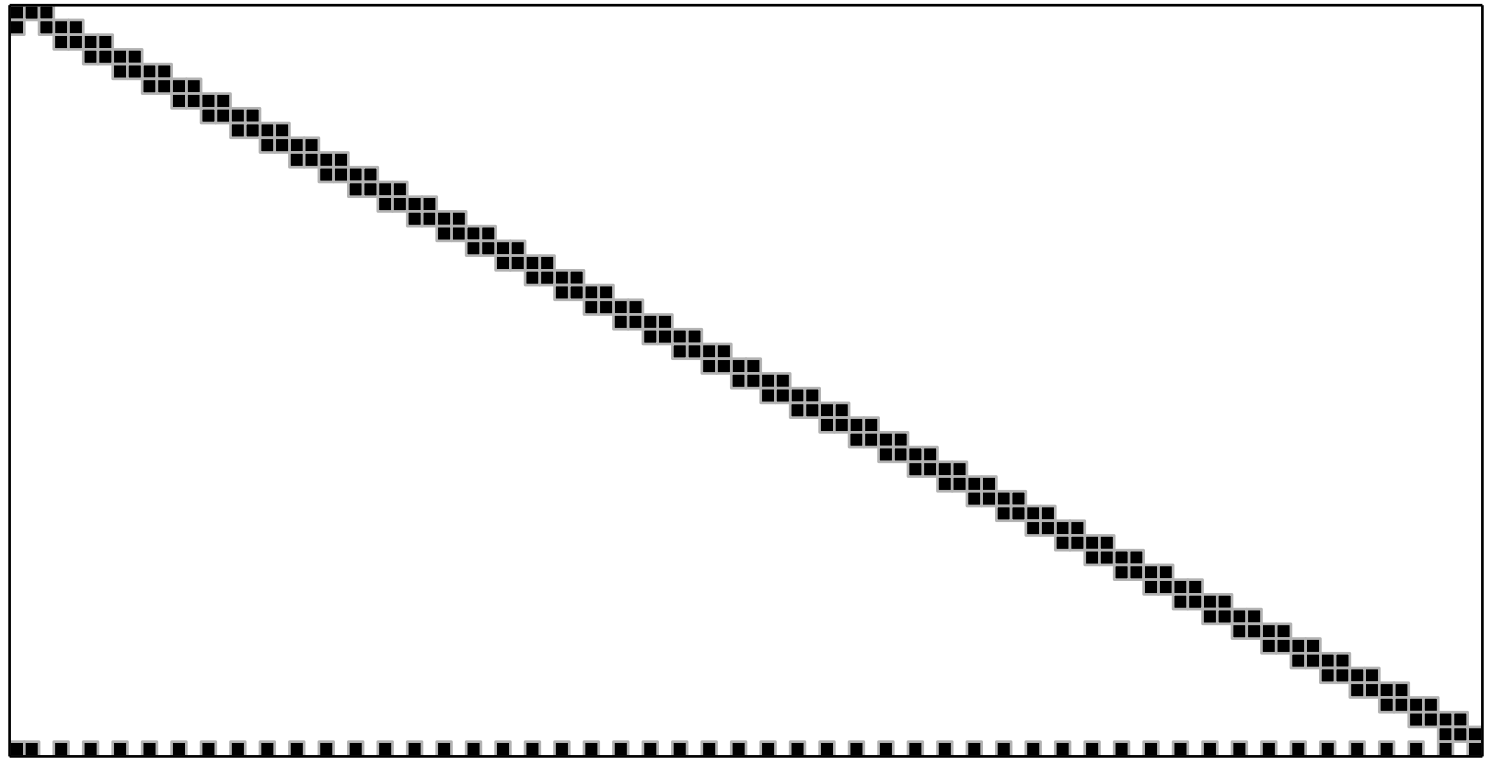
lib1_chain25-IN, cost: 50, diff: 1, explored: 0, time: 0.00s, M



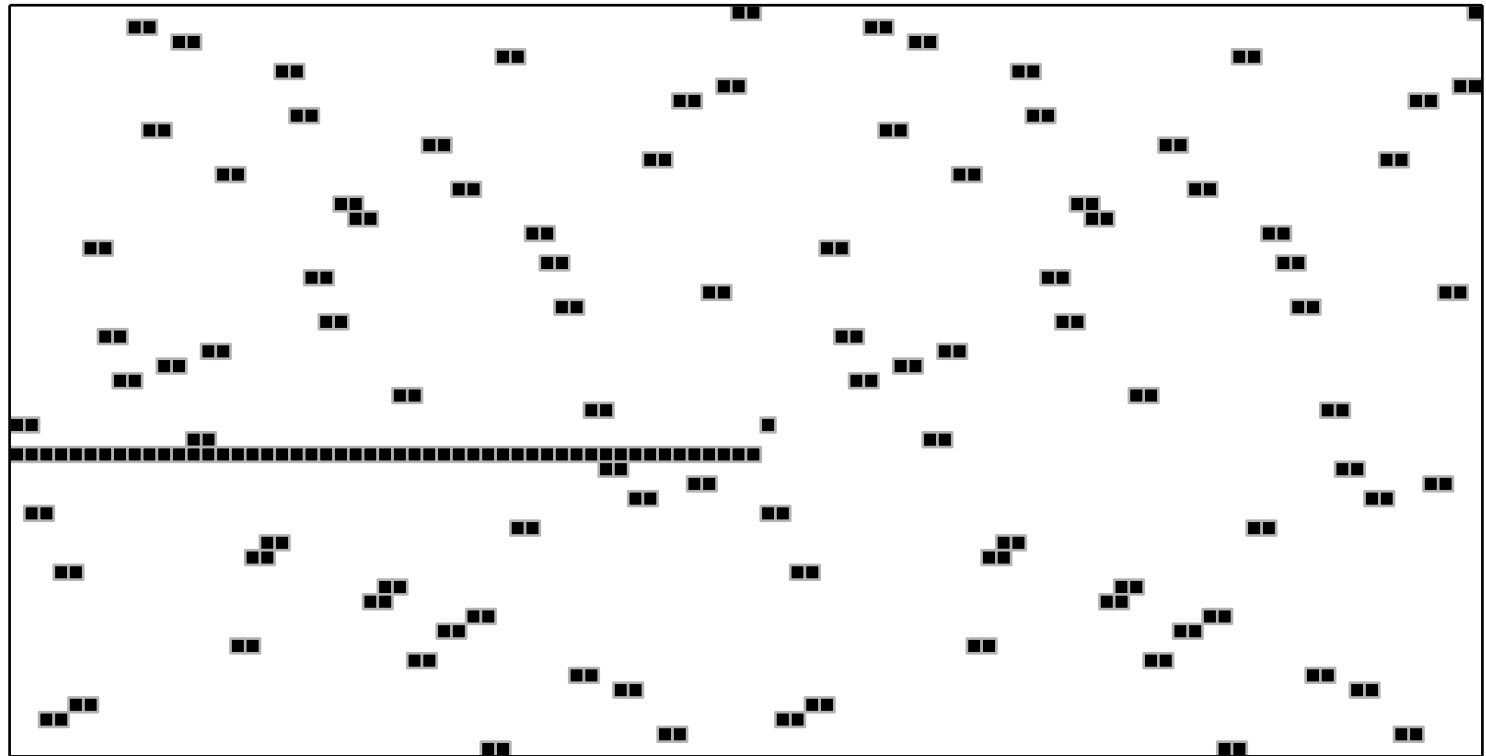
lib1_chain25-RE 51x100 (249)



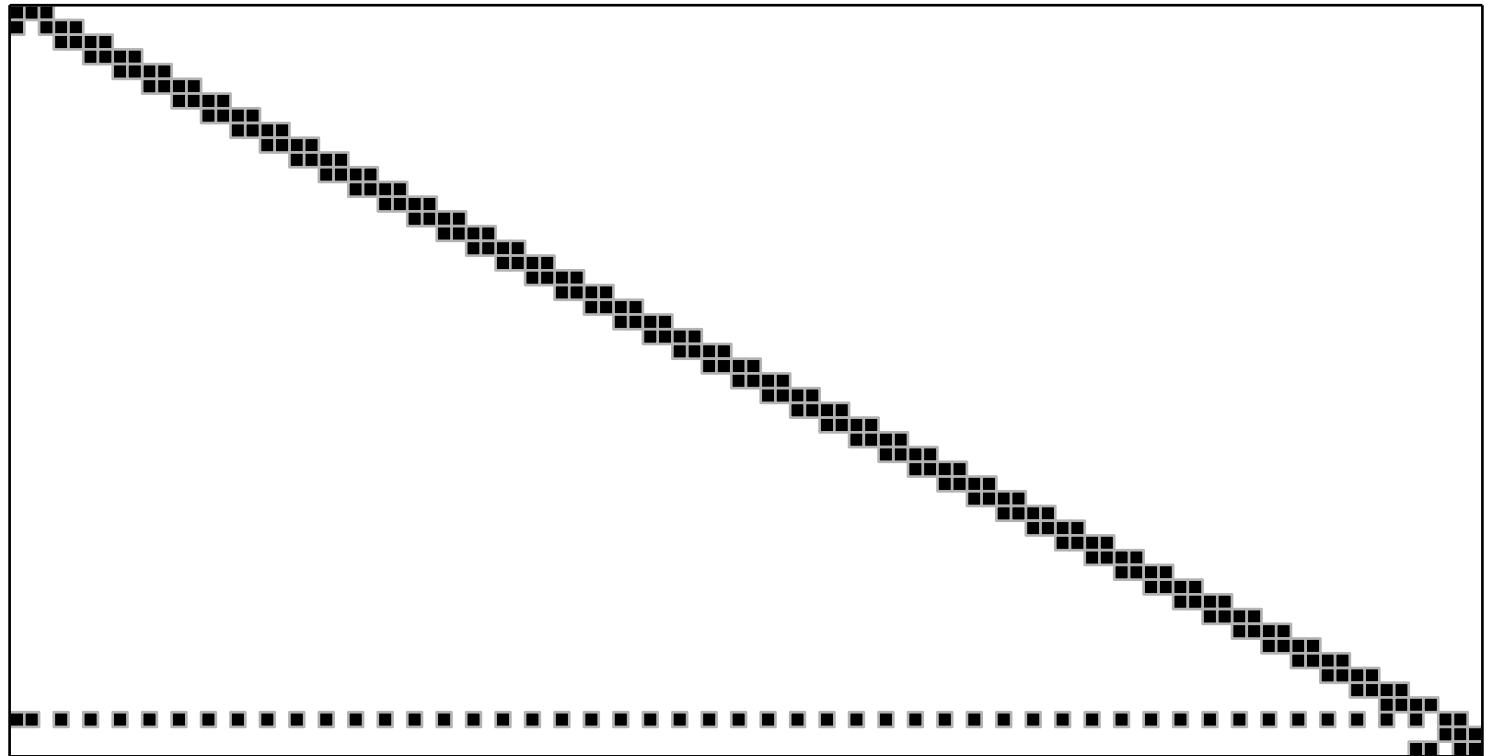
lib1_chain25-RE, cost: 50, diff: 1, explored: 0, time: 0.00s, M



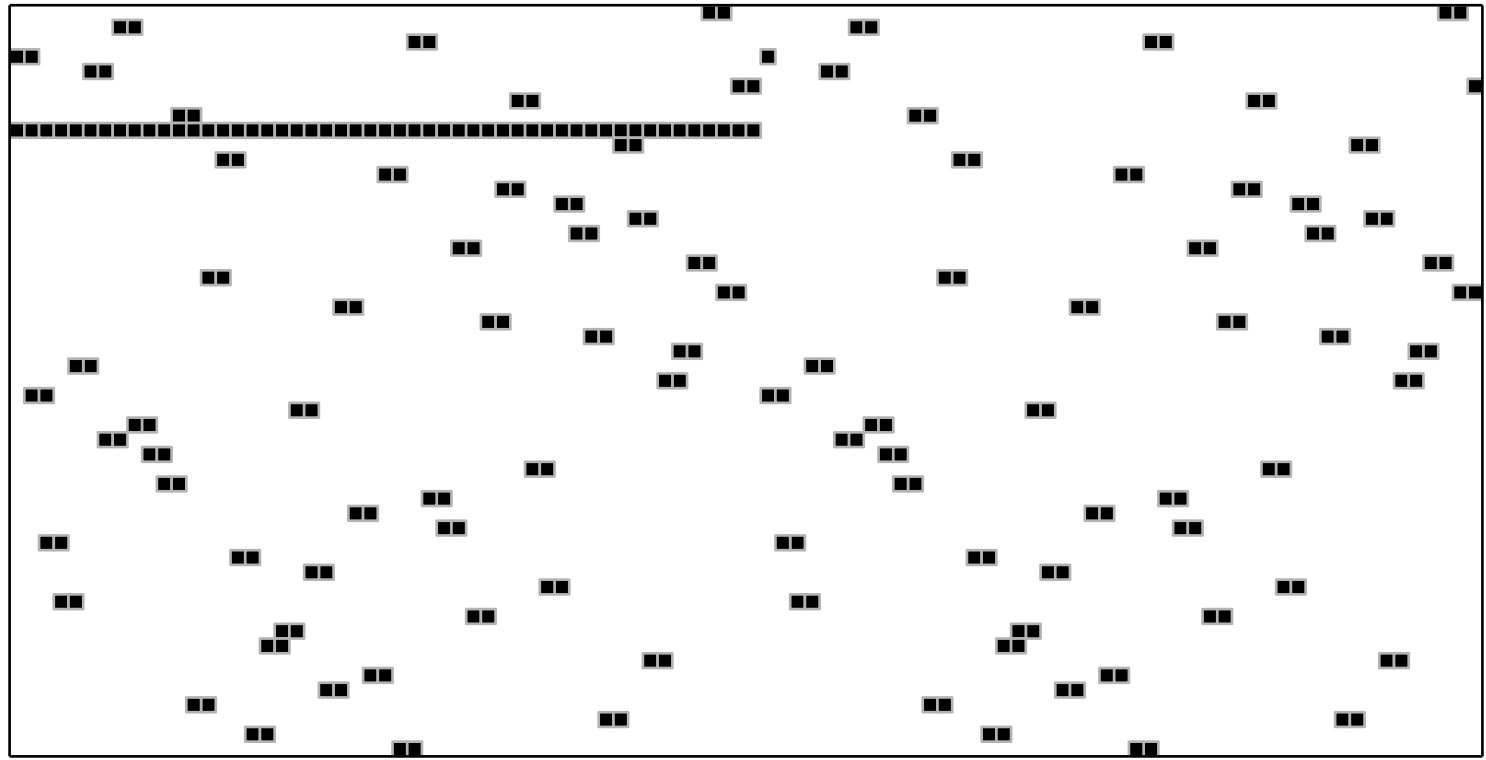
lib1_chain50-00 51x100 (249)



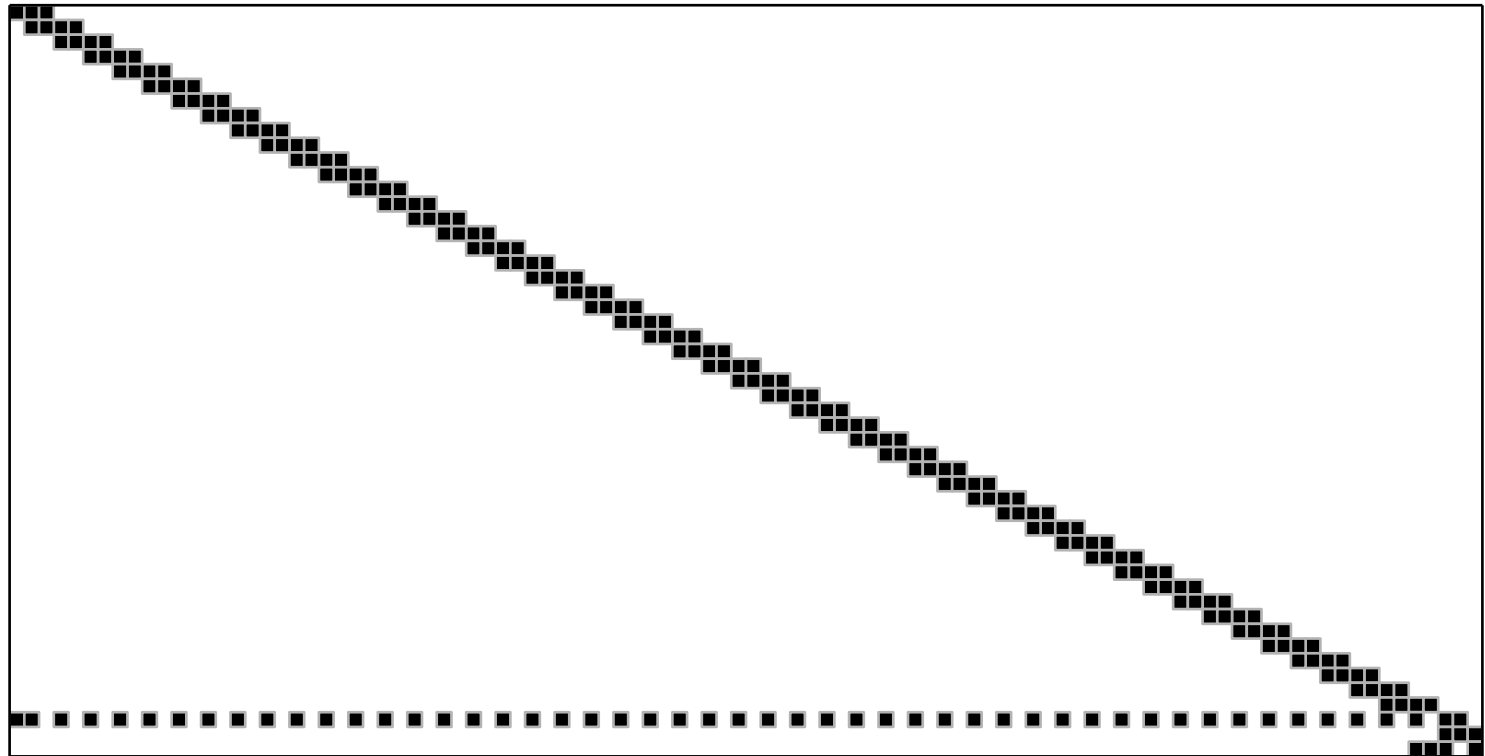
lib1_chain50-00, cost: 50, diff: 1, explored: 0, time: 0.00s, M



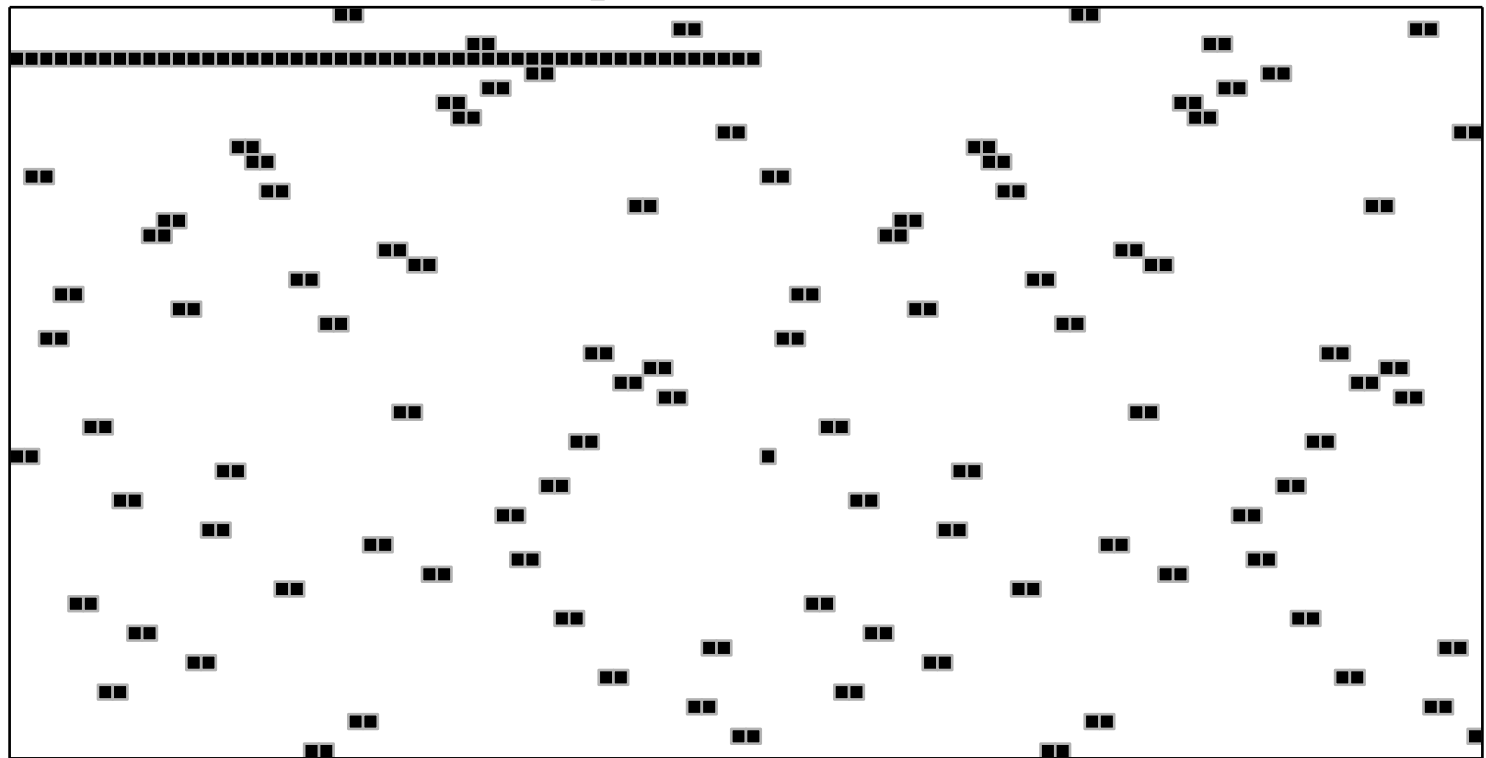
lib1_chain50-01 51x100 (249)



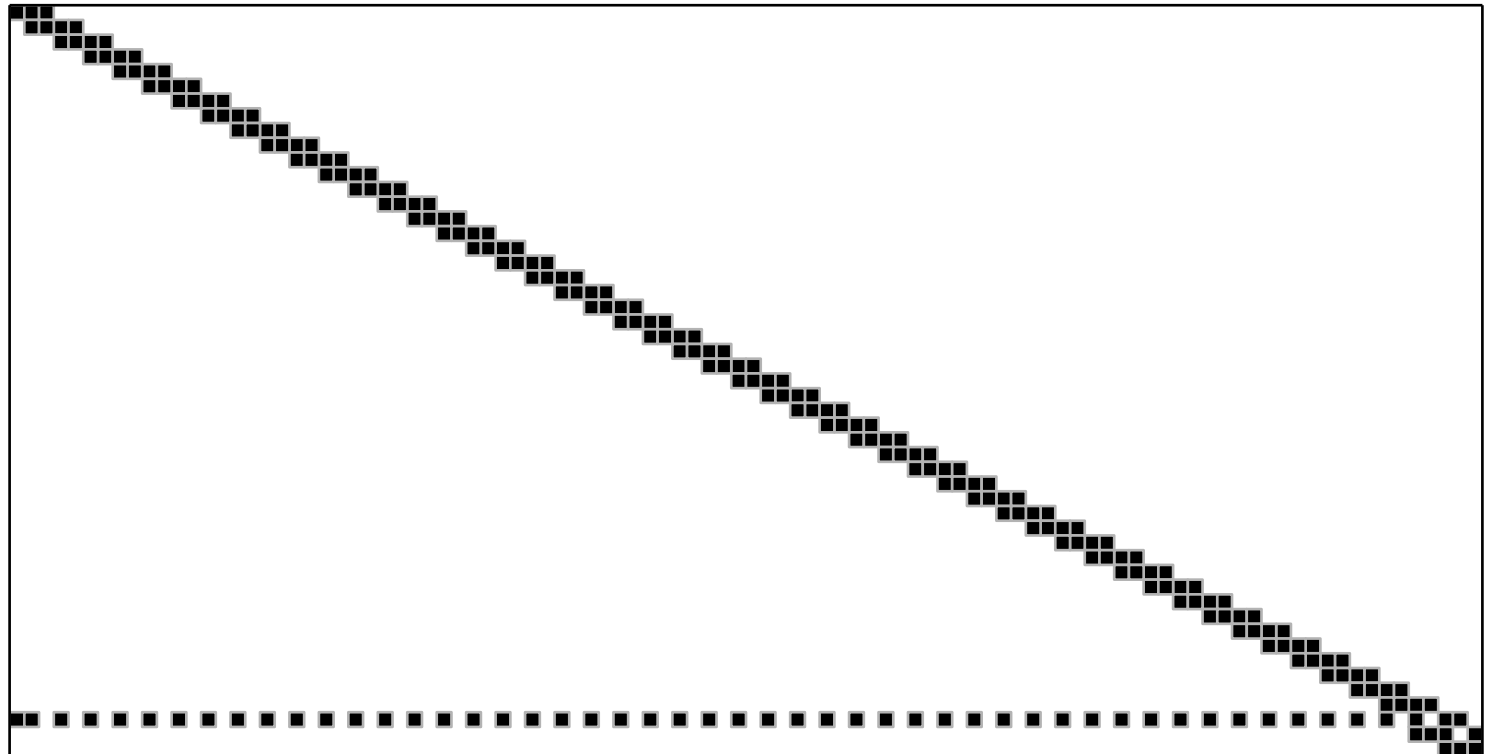
lib1_chain50-01, cost: 50, diff: 1, explored: 0, time: 0.00s, M



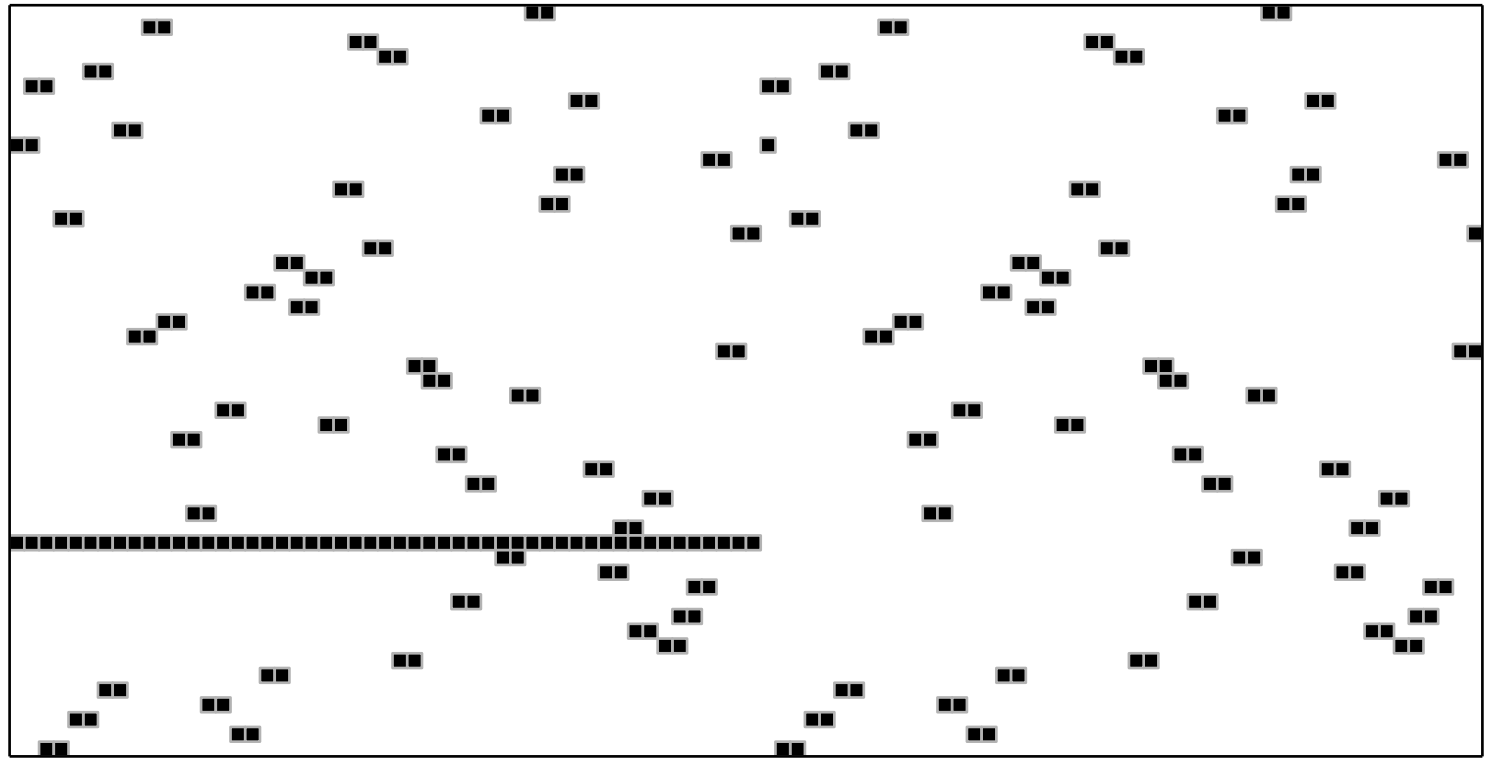
lib1_chain50-02 51x100 (249)



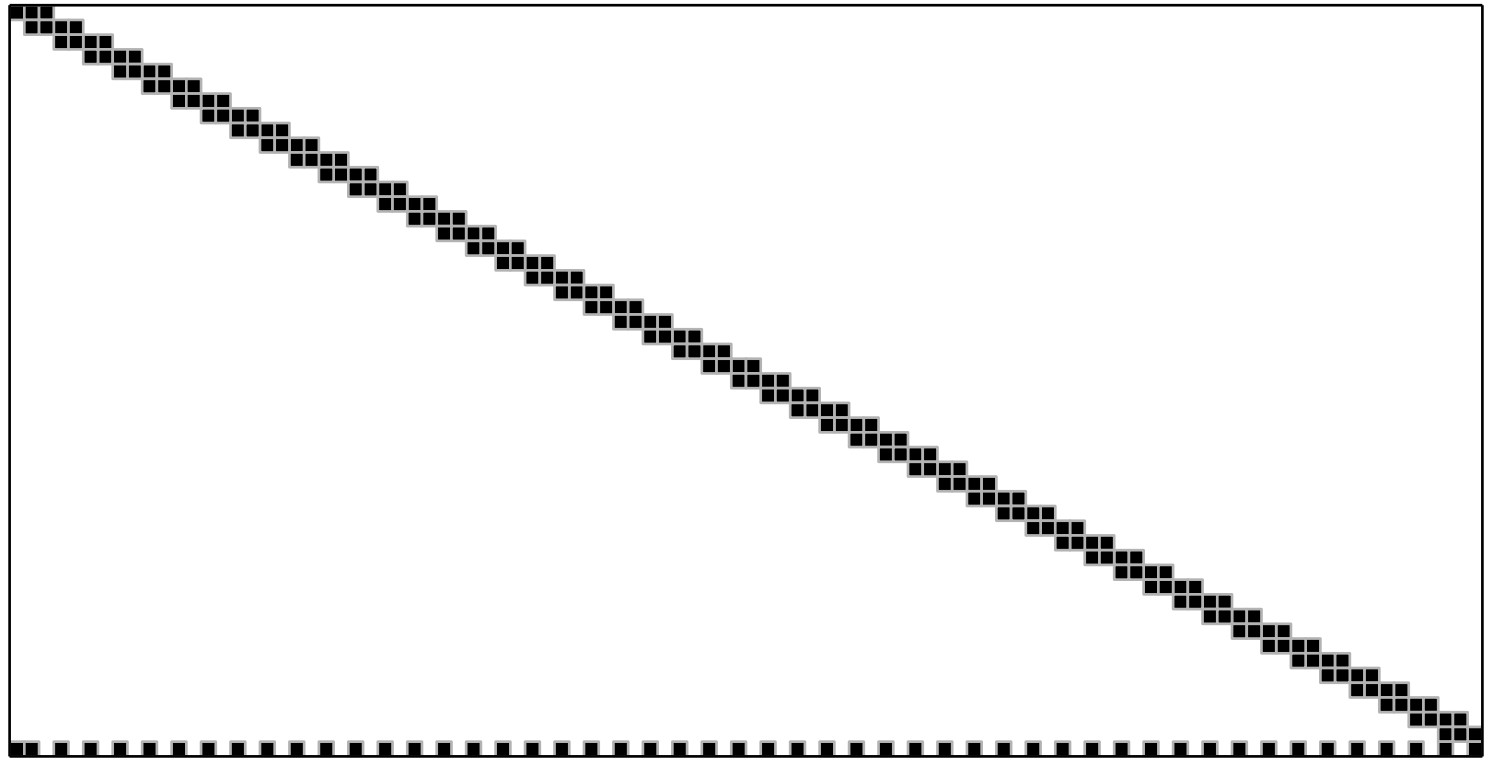
lib1_chain50-02, cost: 50, diff: 1, explored: 0, time: 0.00s, M



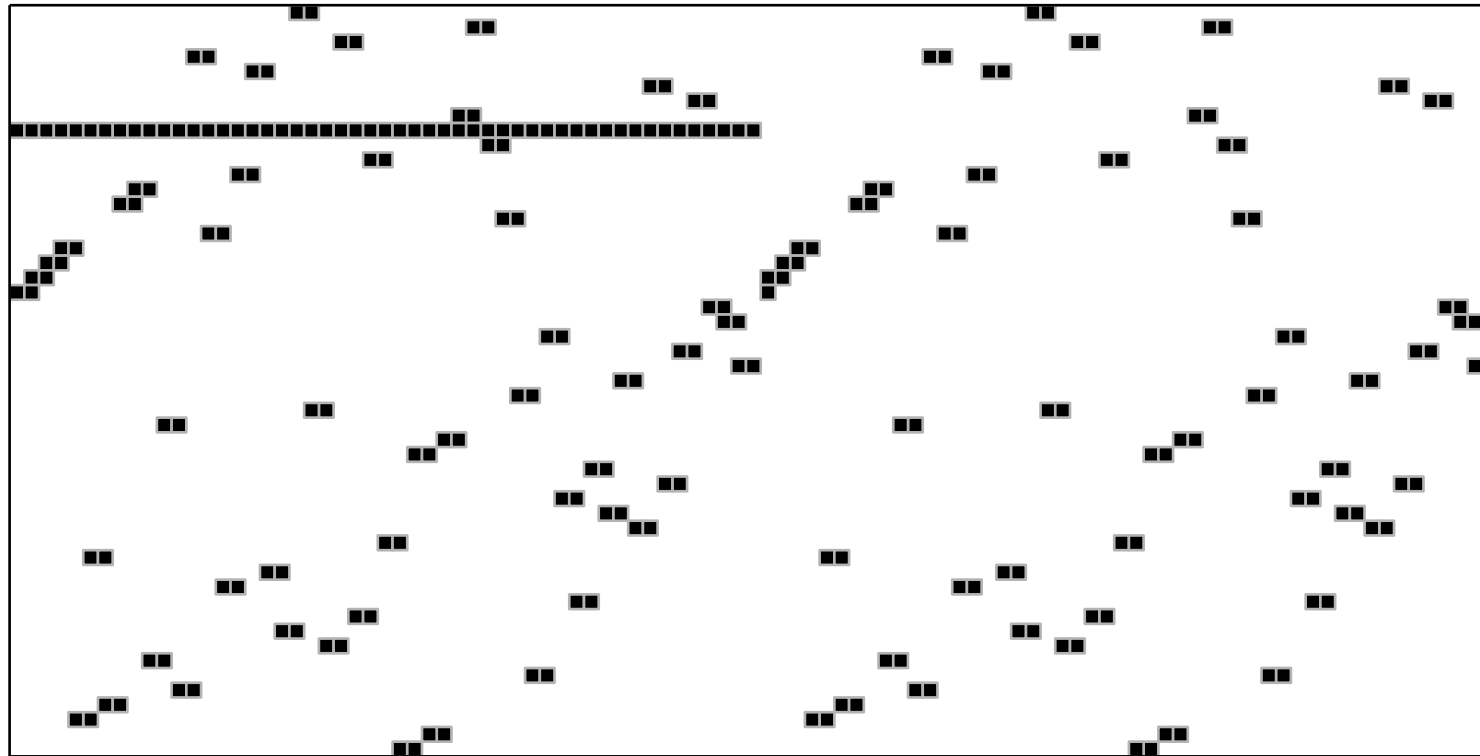
lib1_chain50-03 51x100 (249)



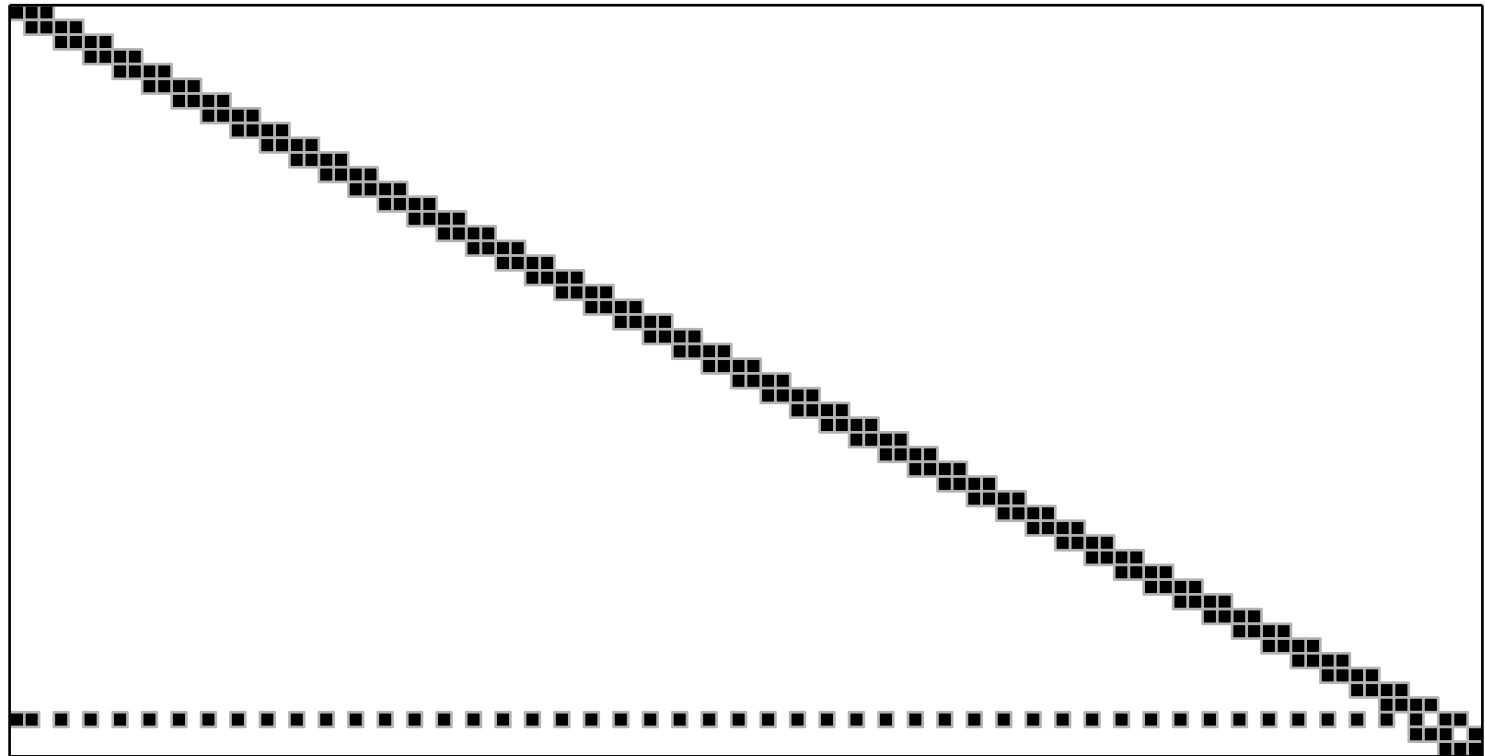
lib1_chain50-03, cost: 50, diff: 1, explored: 0, time: 0.00s, M



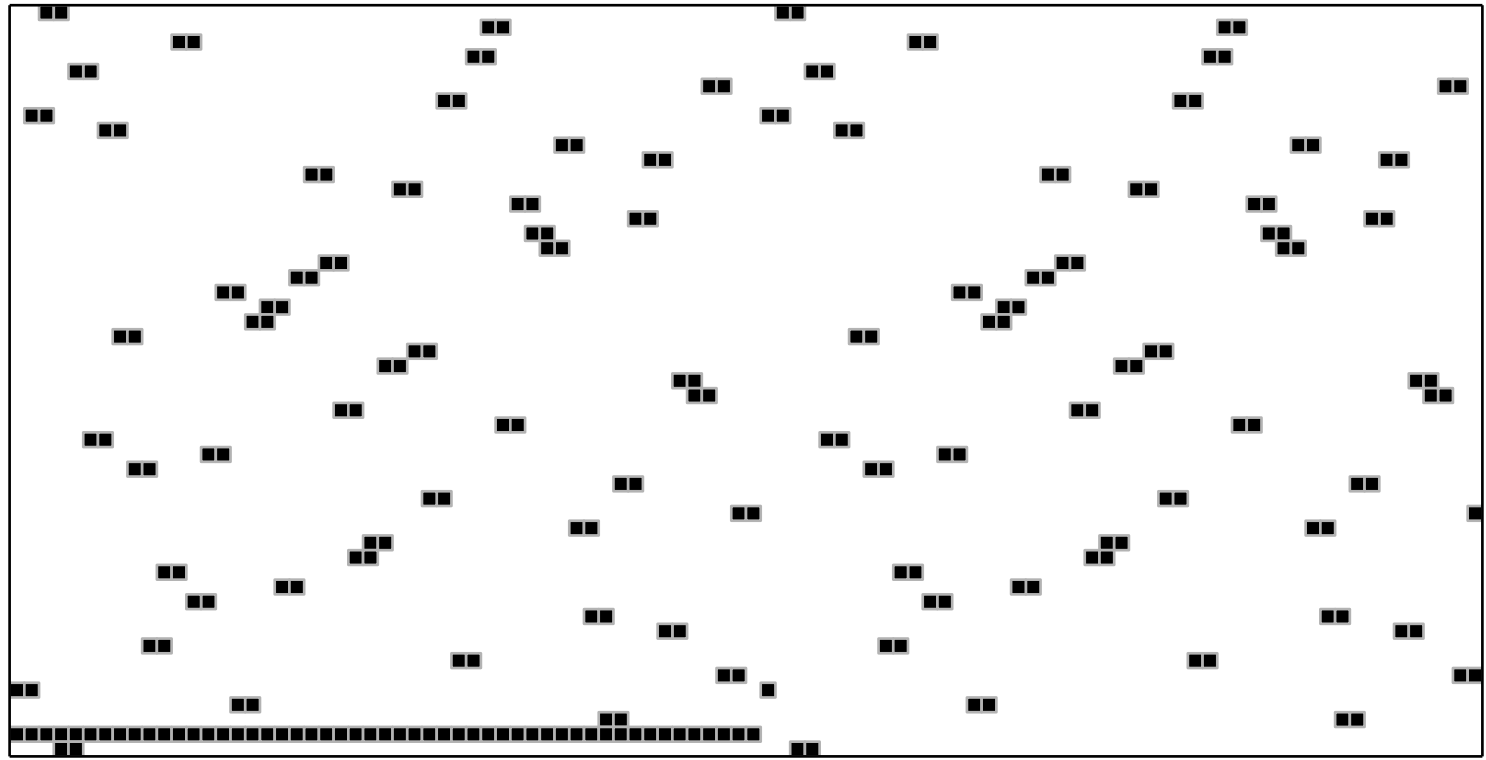
lib1_chain50-04 51x100 (249)



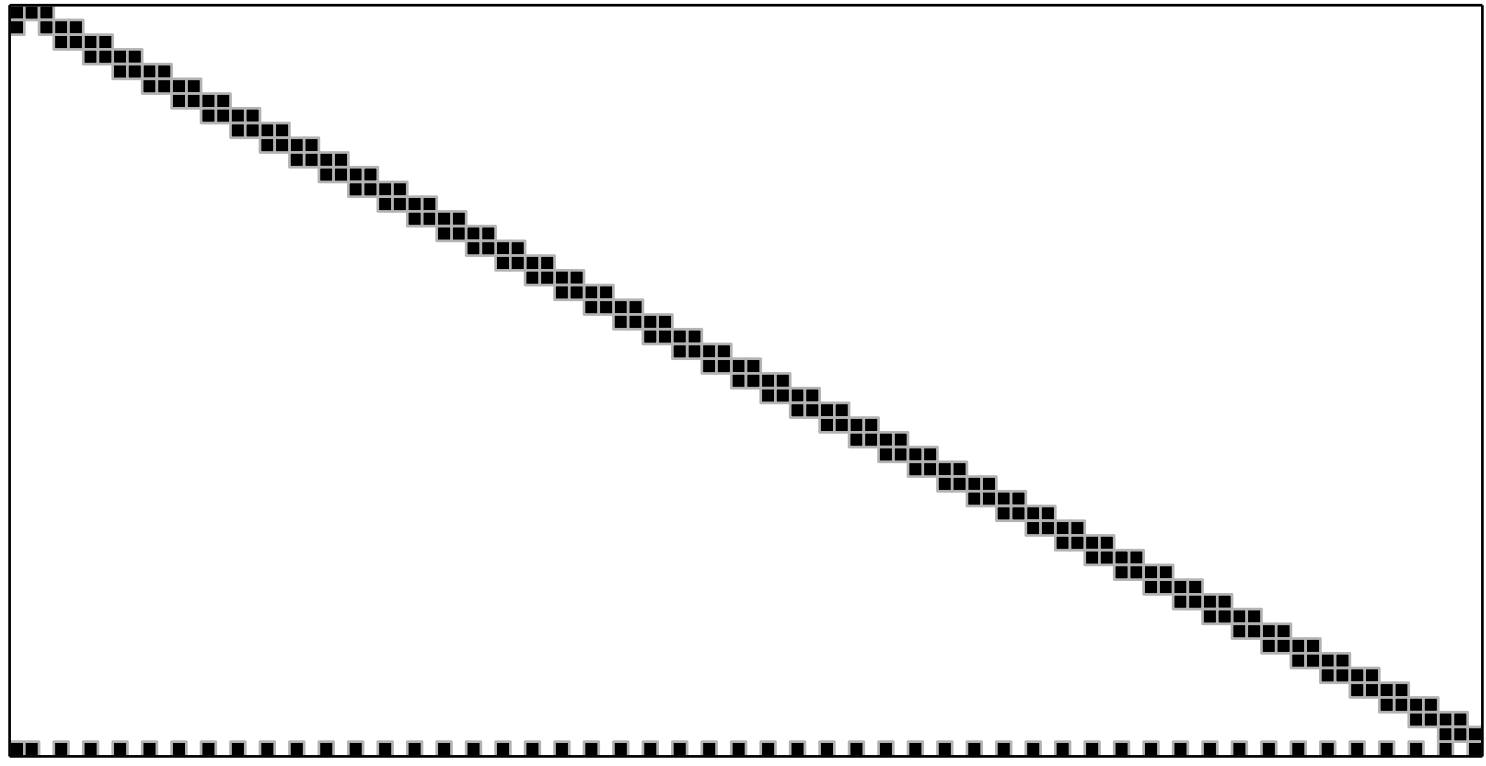
lib1_chain50-04, cost: 50, diff: 1, explored: 0, time: 0.00s, M



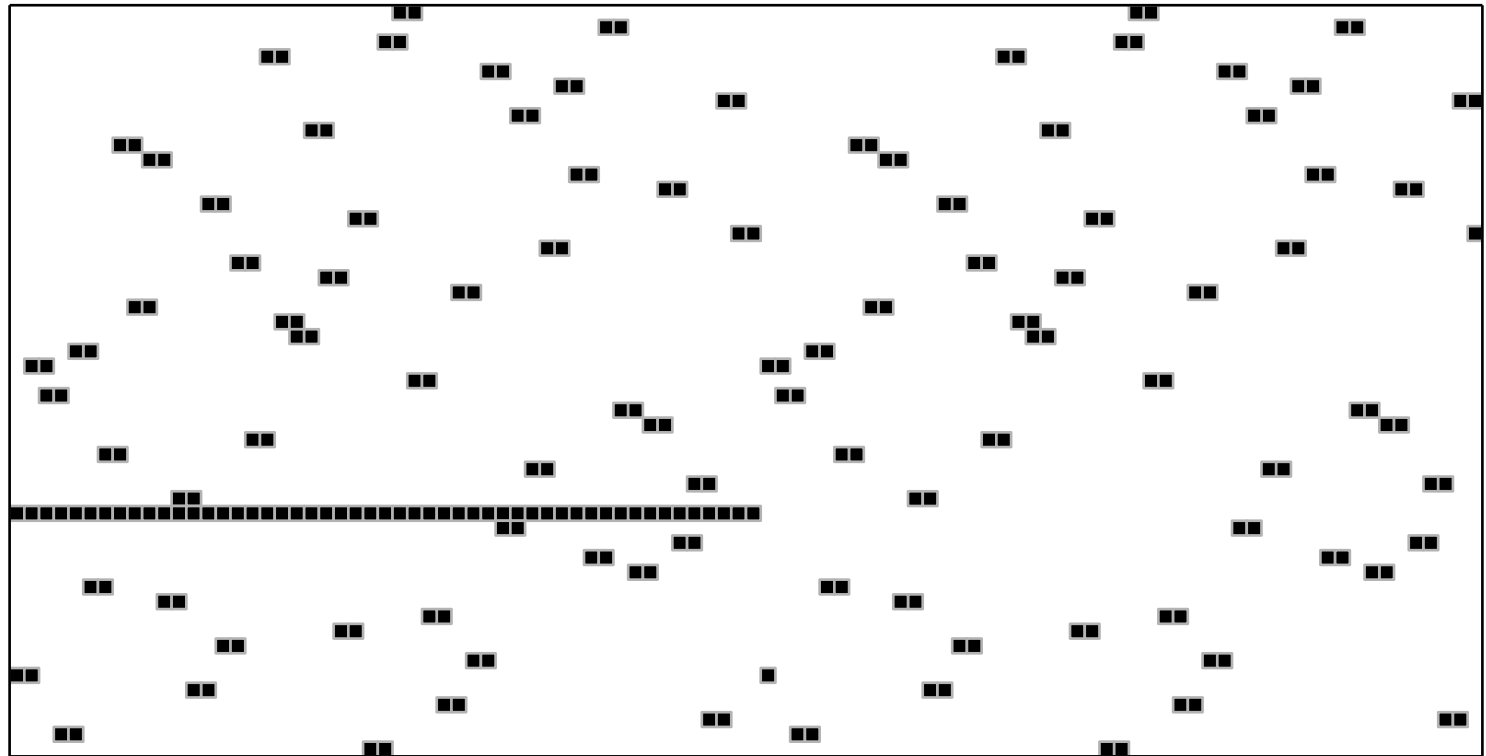
lib1_chain50-05 51x100 (249)



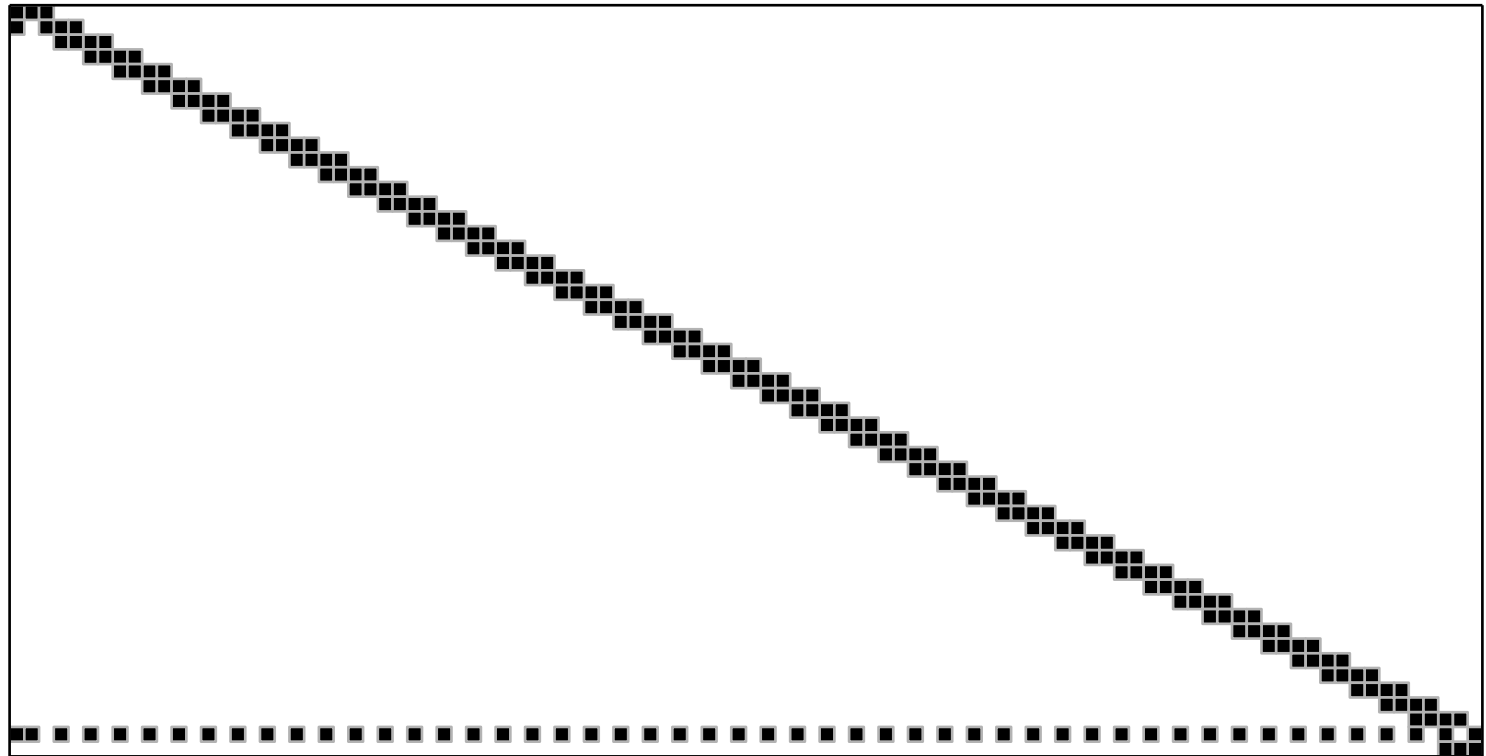
lib1_chain50-05, cost: 50, diff: 1, explored: 0, time: 0.00s, M



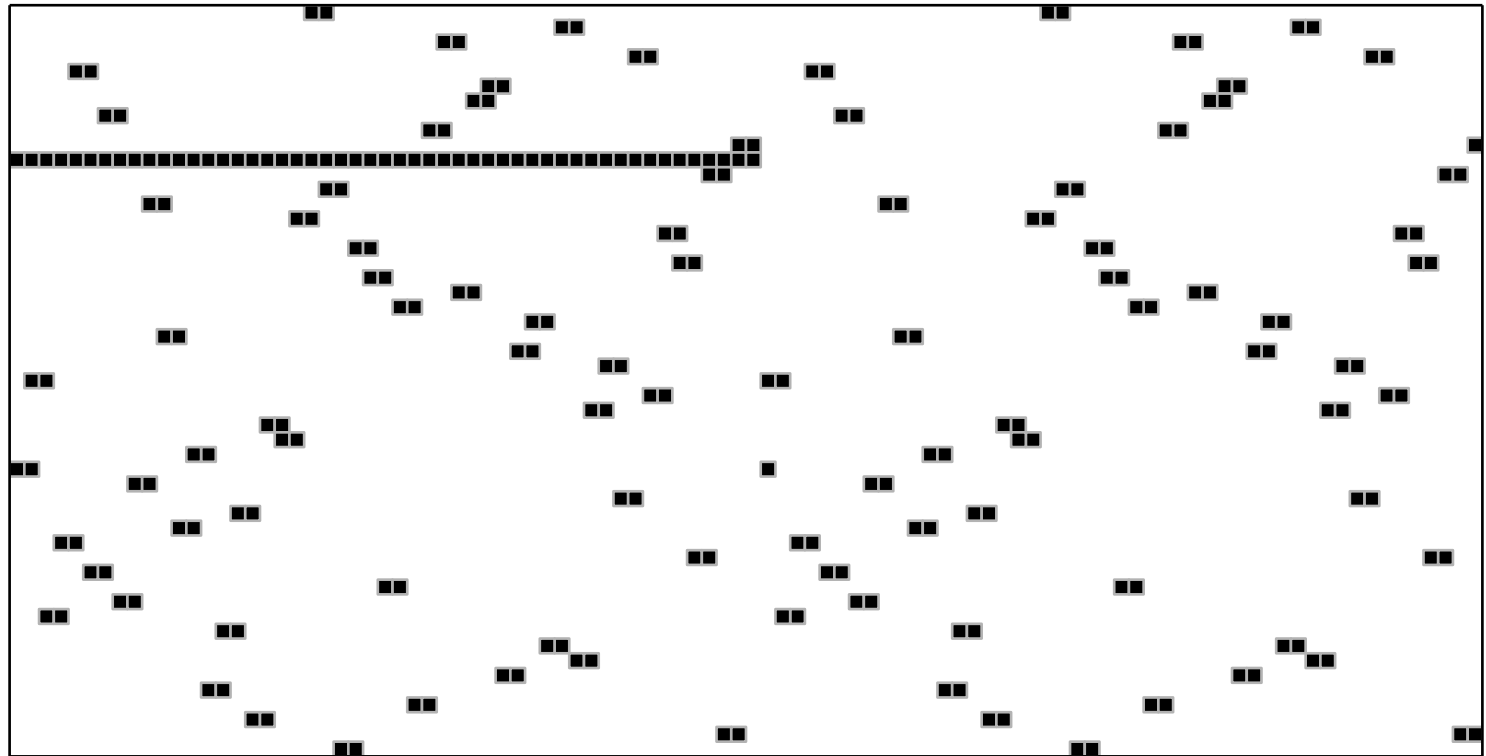
lib1_chain50-06 51x100 (249)



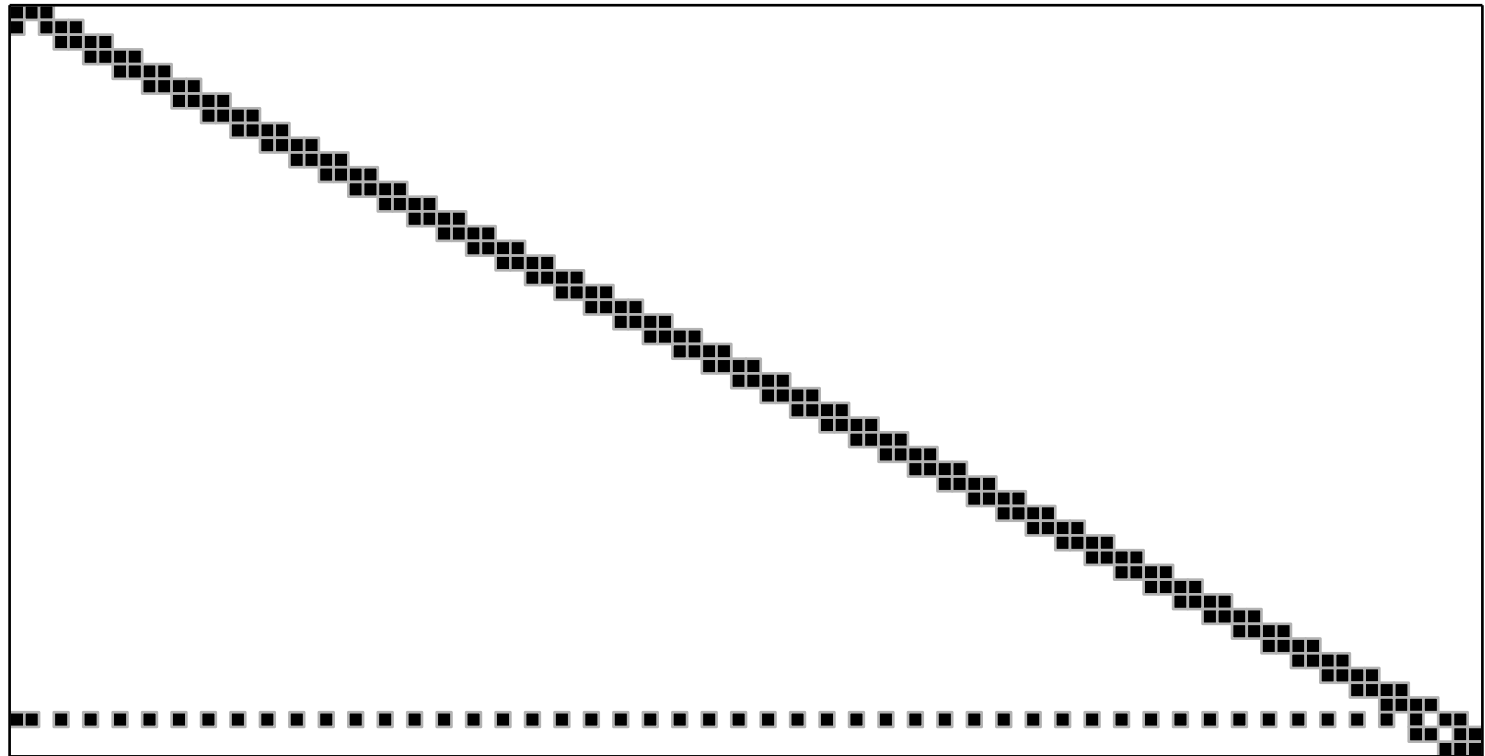
lib1_chain50-06, cost: 50, diff: 1, explored: 0, time: 0.00s, M



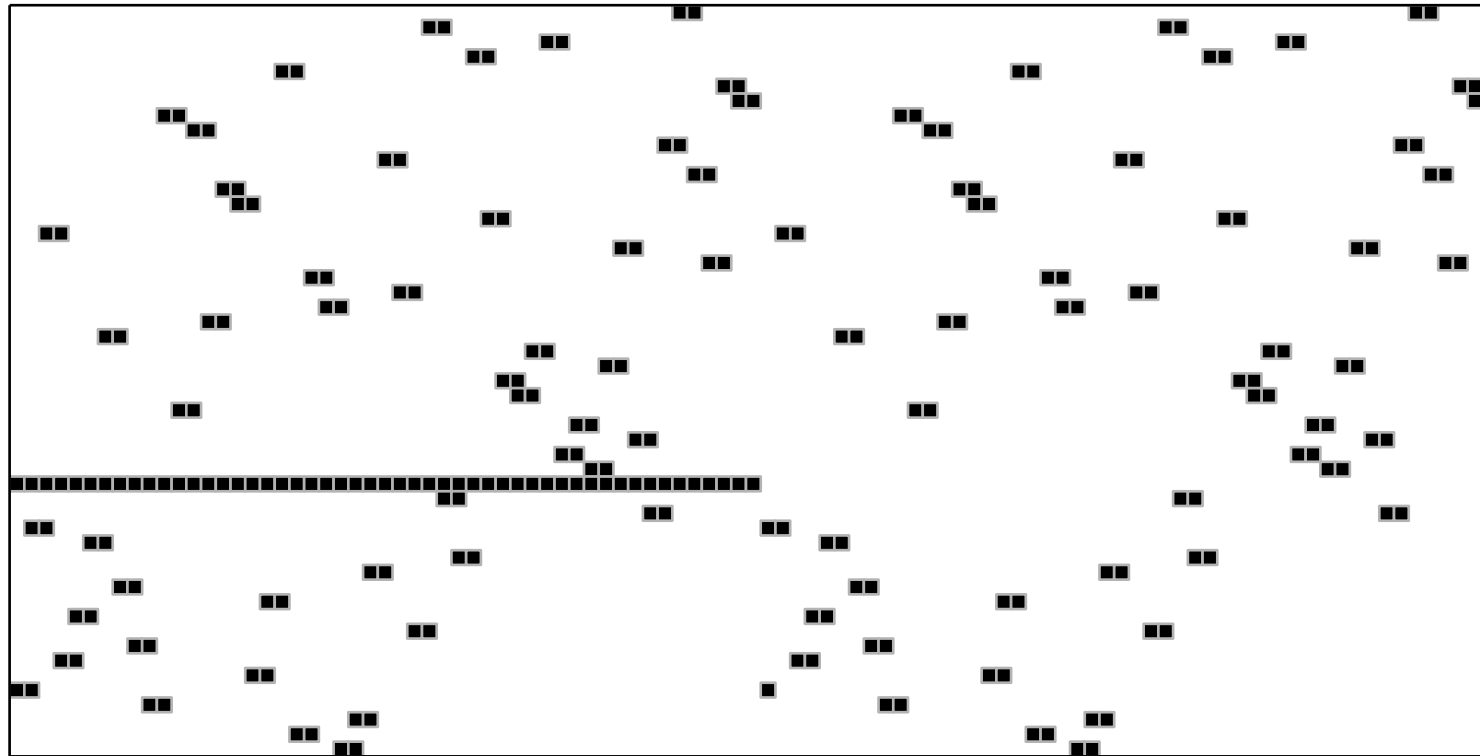
lib1_chain50-07 51x100 (249)



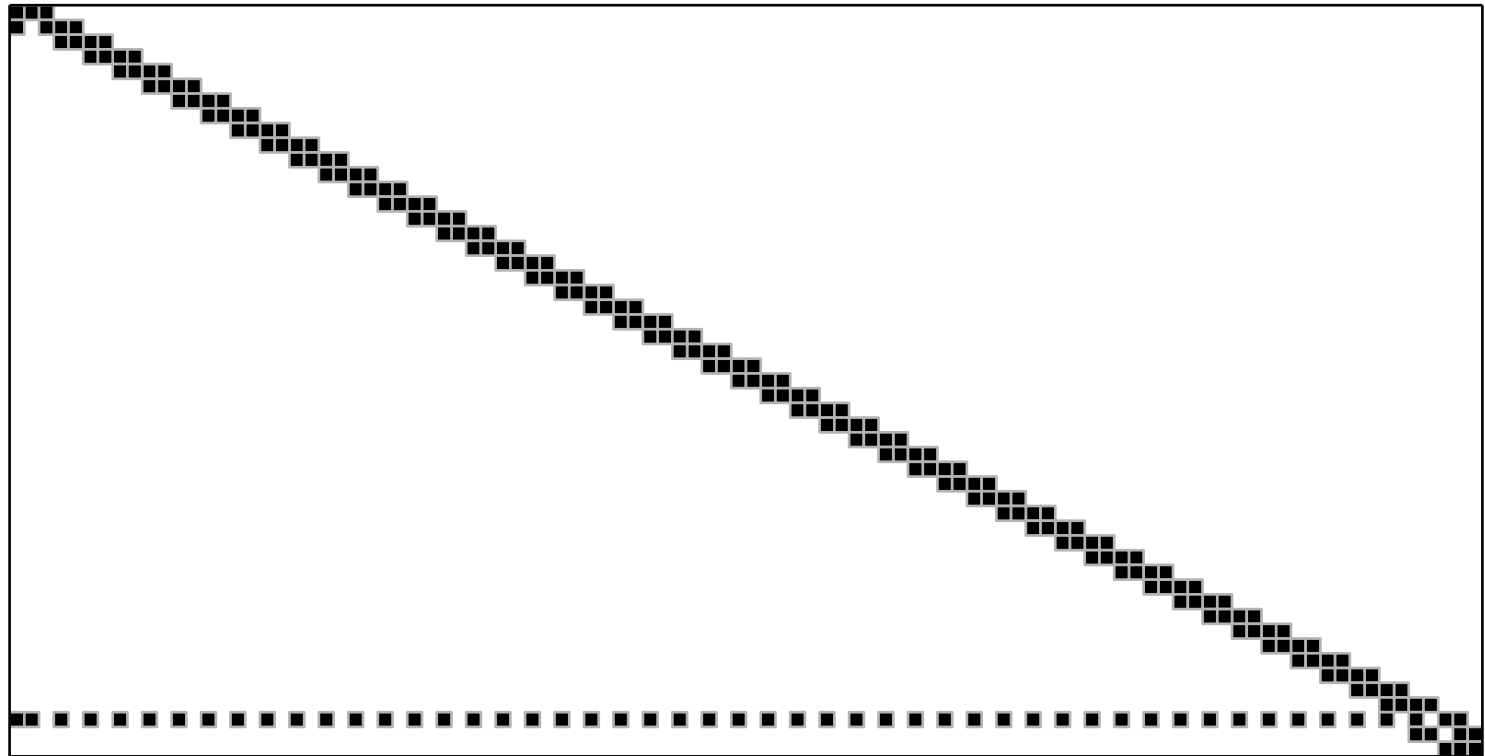
lib1_chain50-07, cost: 50, diff: 1, explored: 0, time: 0.00s, M



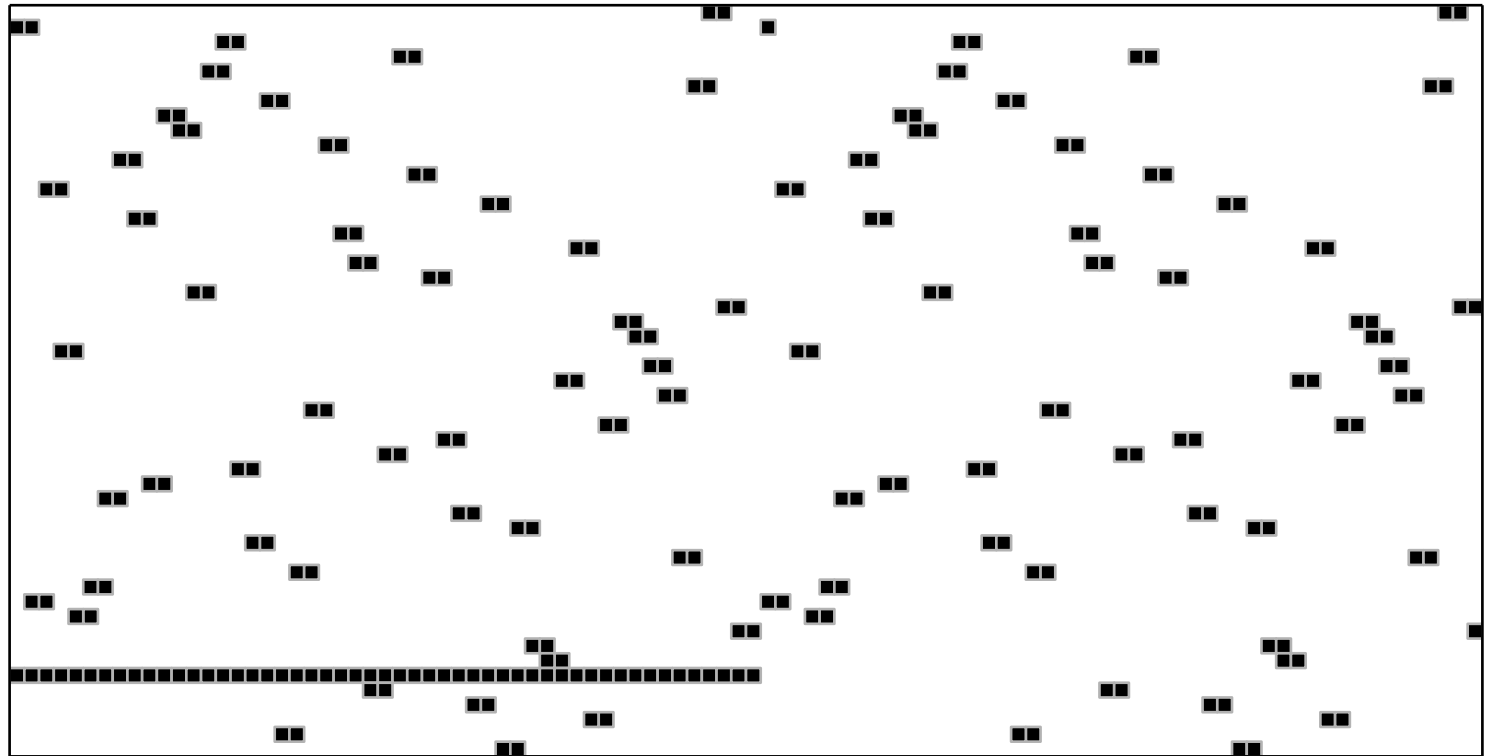
lib1_chain50-08 51x100 (249)



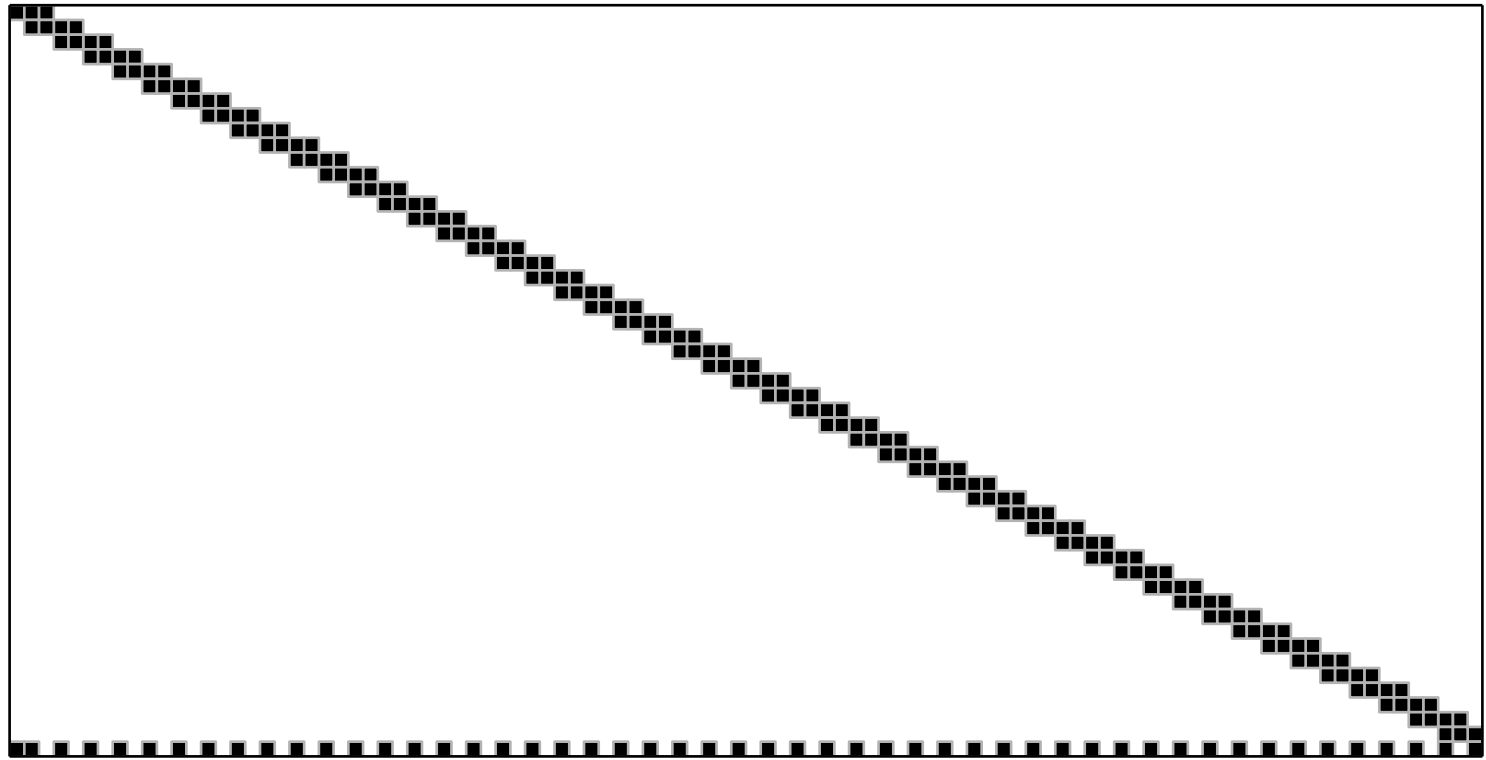
lib1_chain50-08, cost: 50, diff: 1, explored: 0, time: 0.00s, M



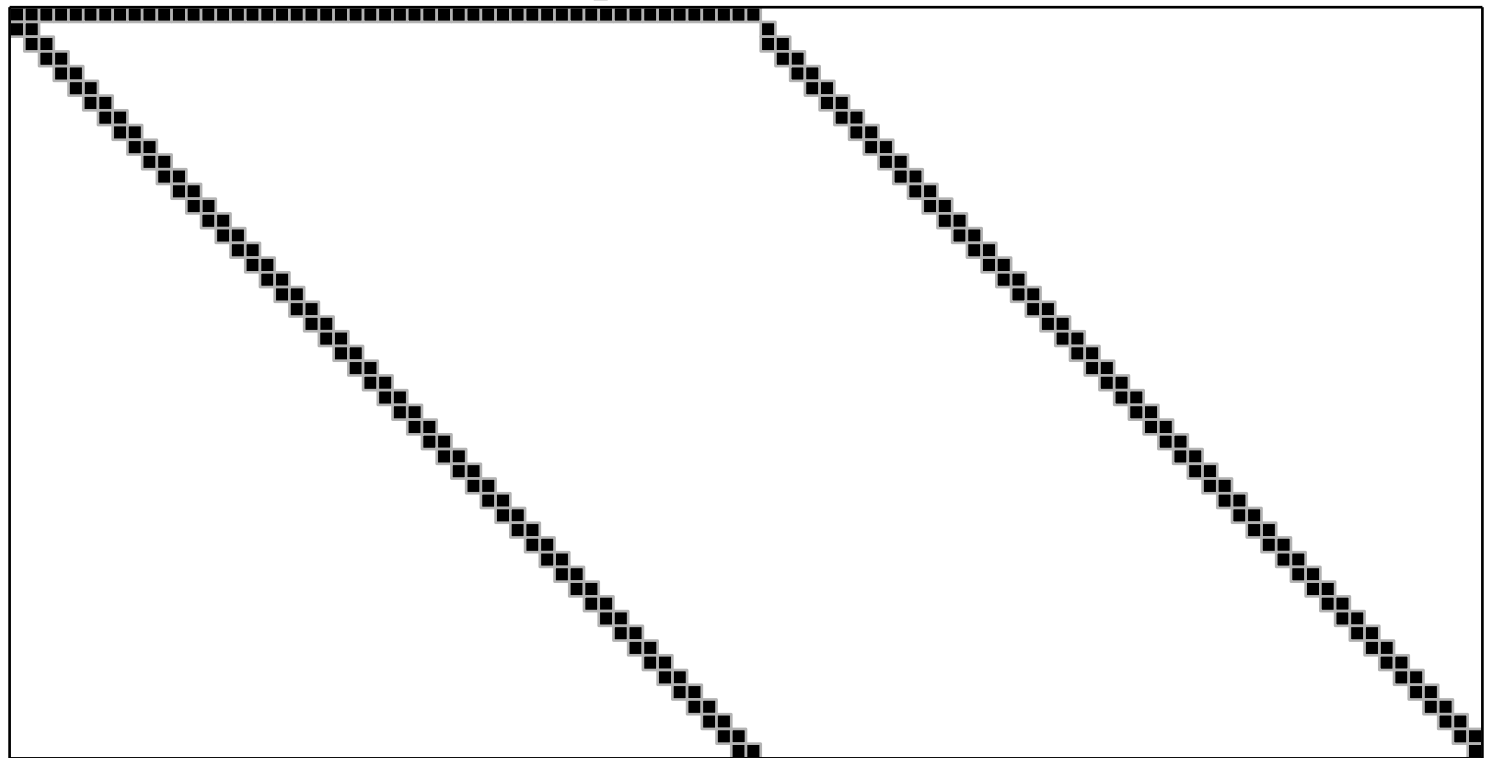
lib1_chain50-09 51x100 (249)



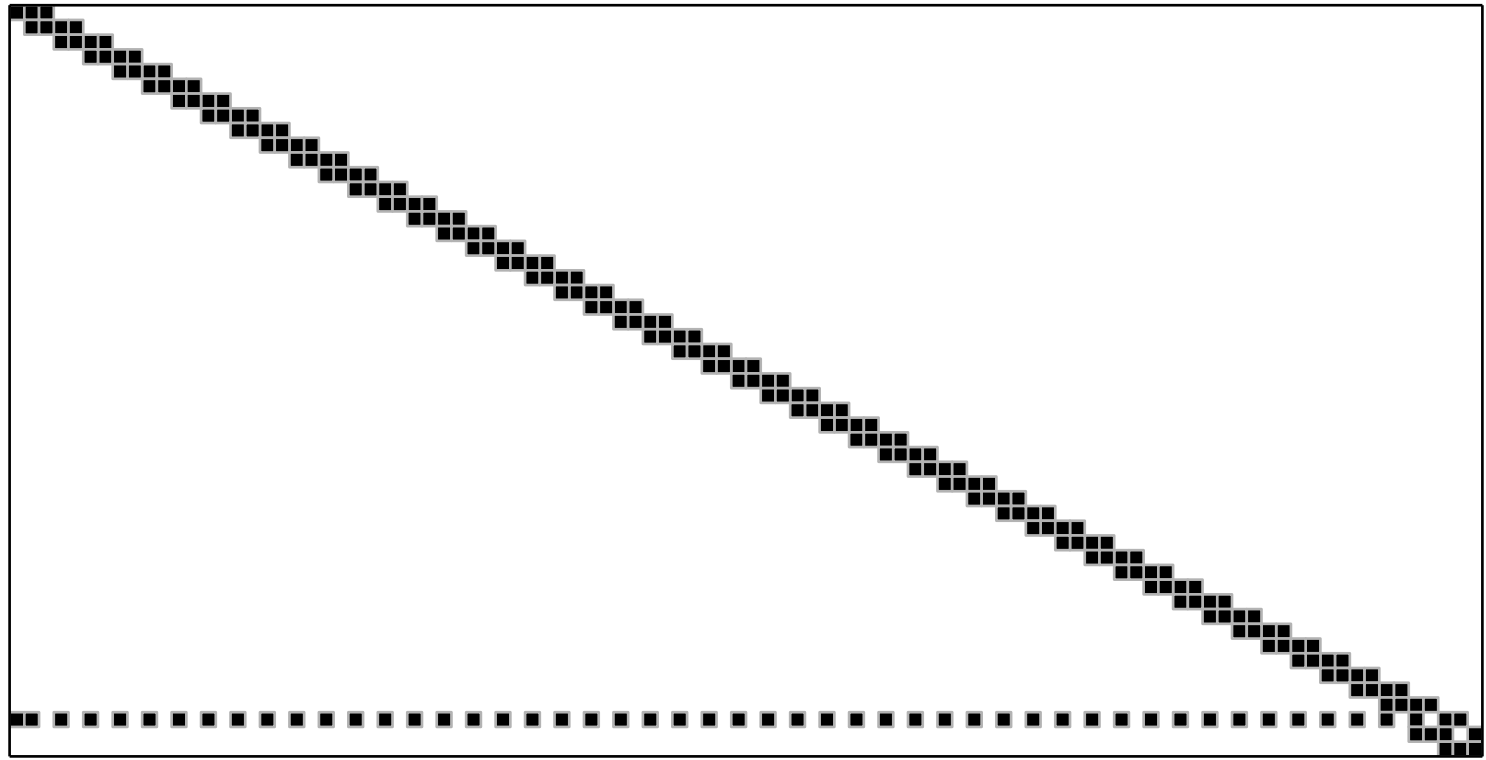
lib1_chain50-09, cost: 50, diff: 1, explored: 0, time: 0.00s, M



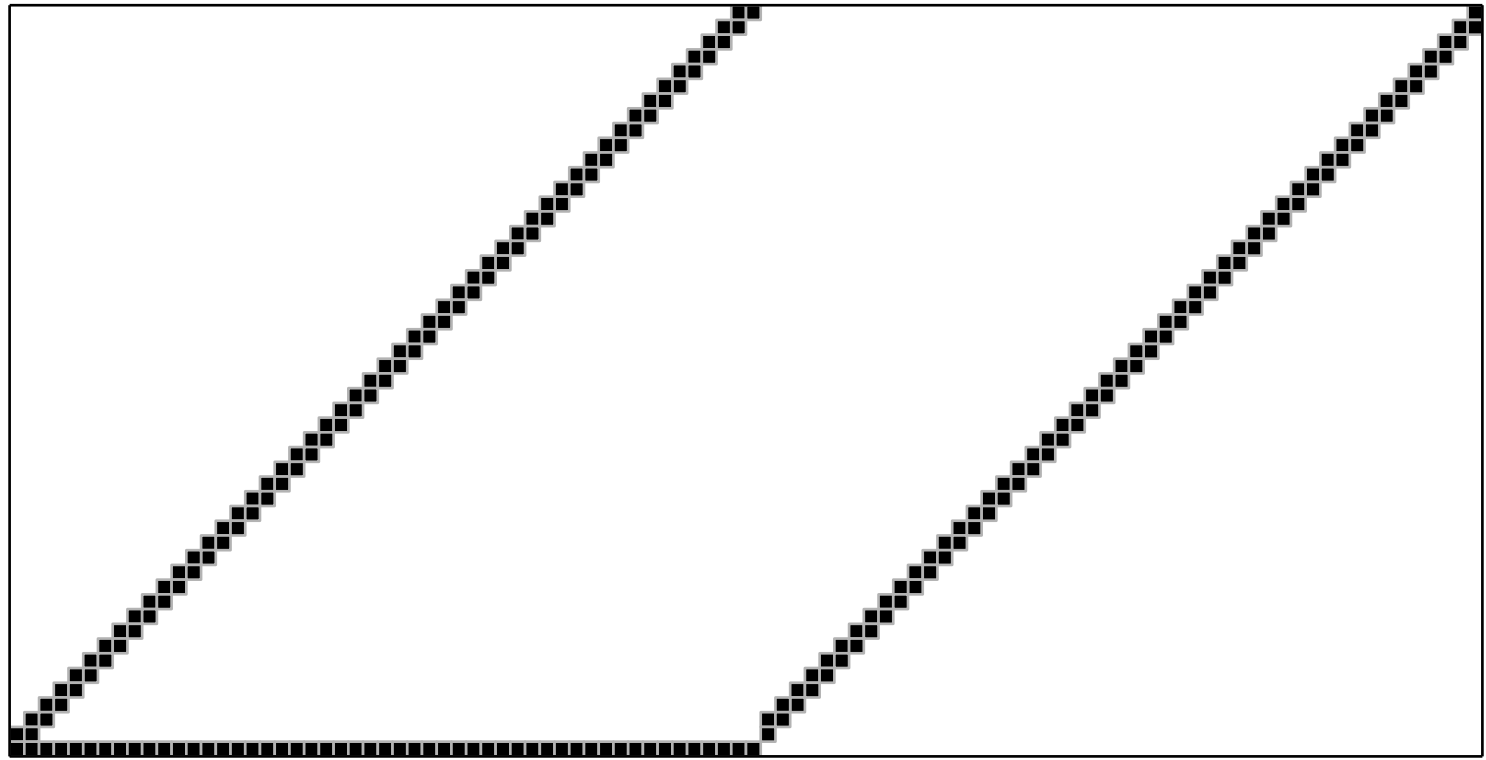
lib1_chain50-IN 51x100 (249)



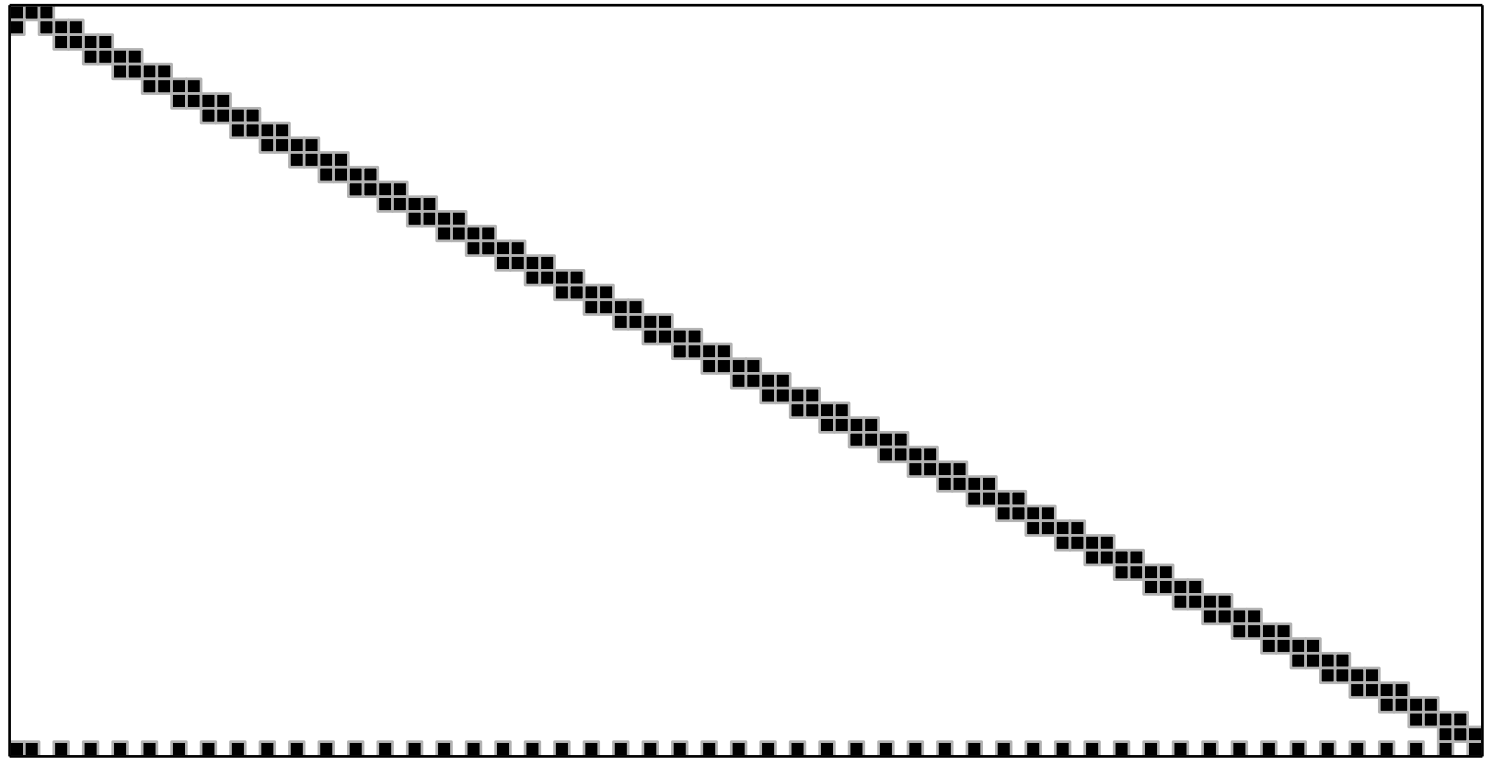
lib1_chain50-IN, cost: 50, diff: 1, explored: 0, time: 0.00s, M

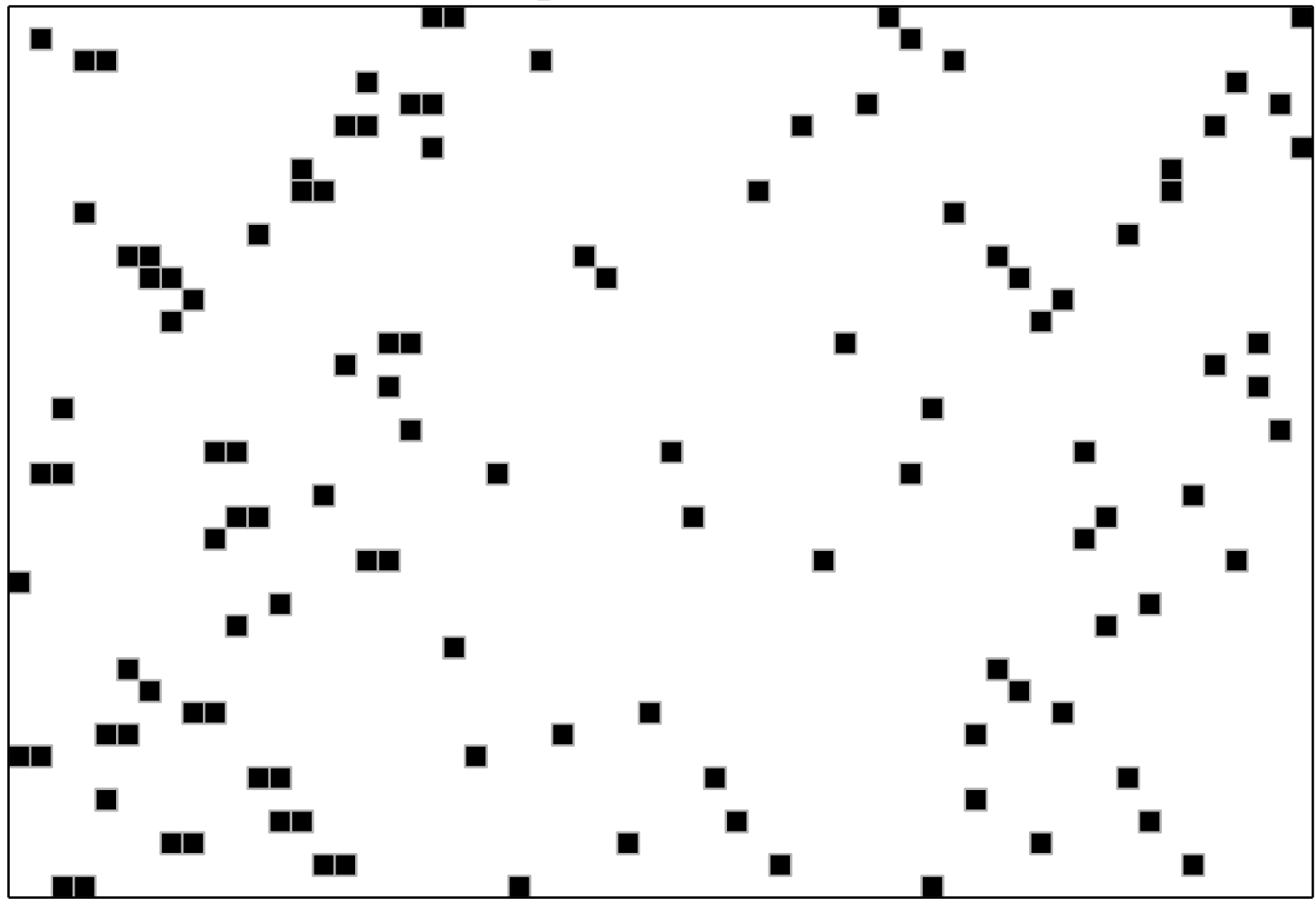


lib1_chain50-RE 51x100 (249)

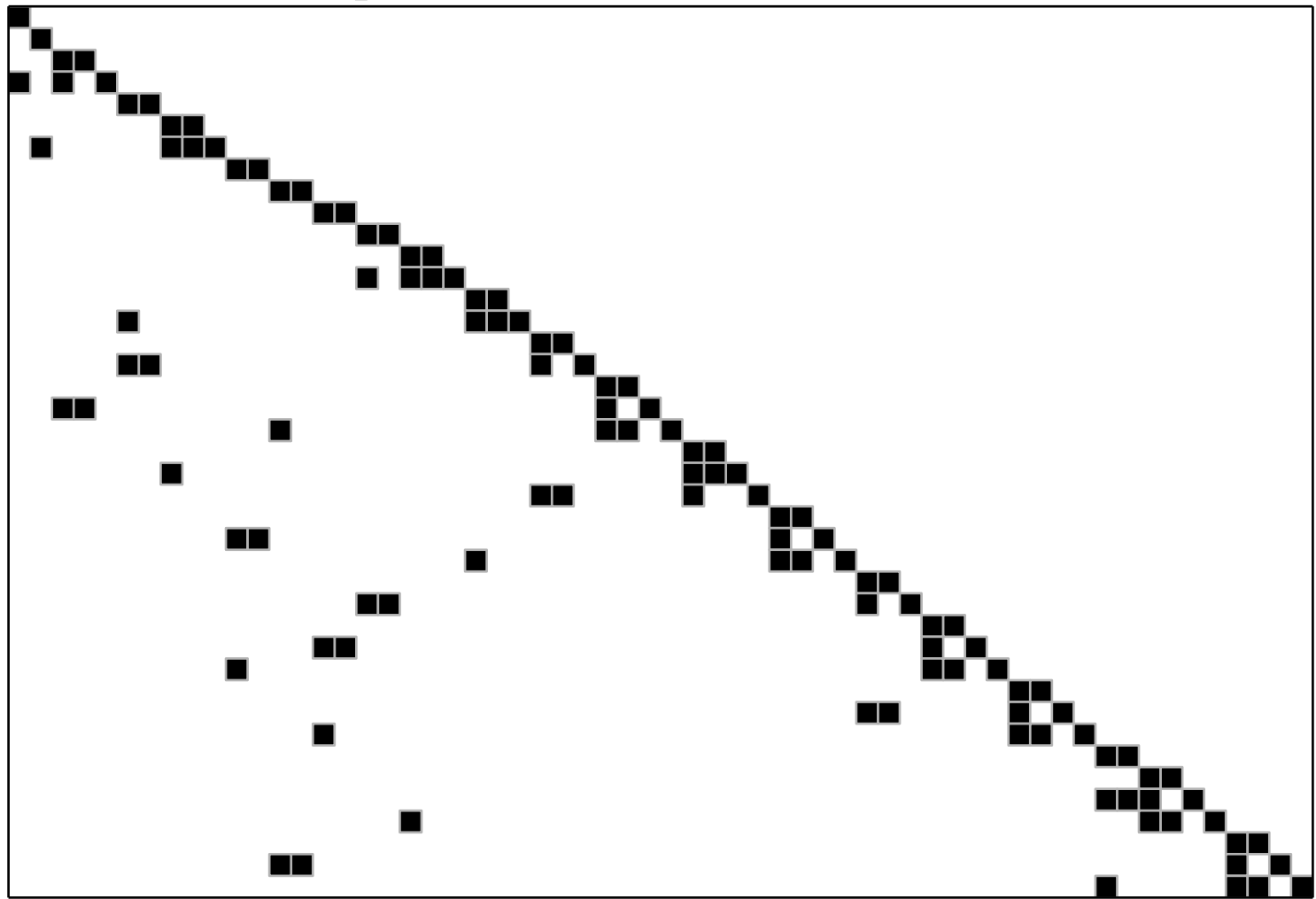


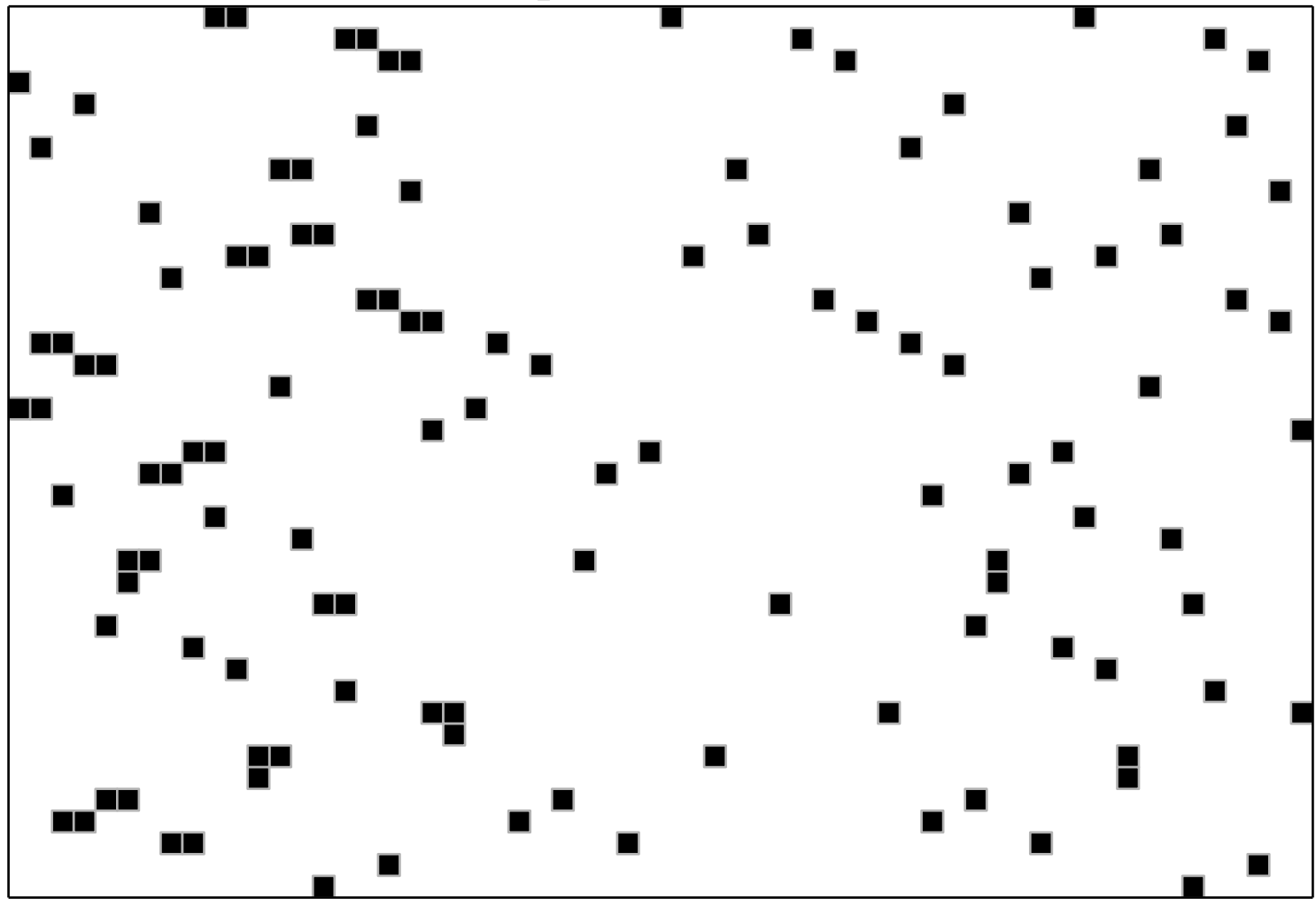
lib1_chain50-RE, cost: 50, diff: 1, explored: 0, time: 0.00s, M



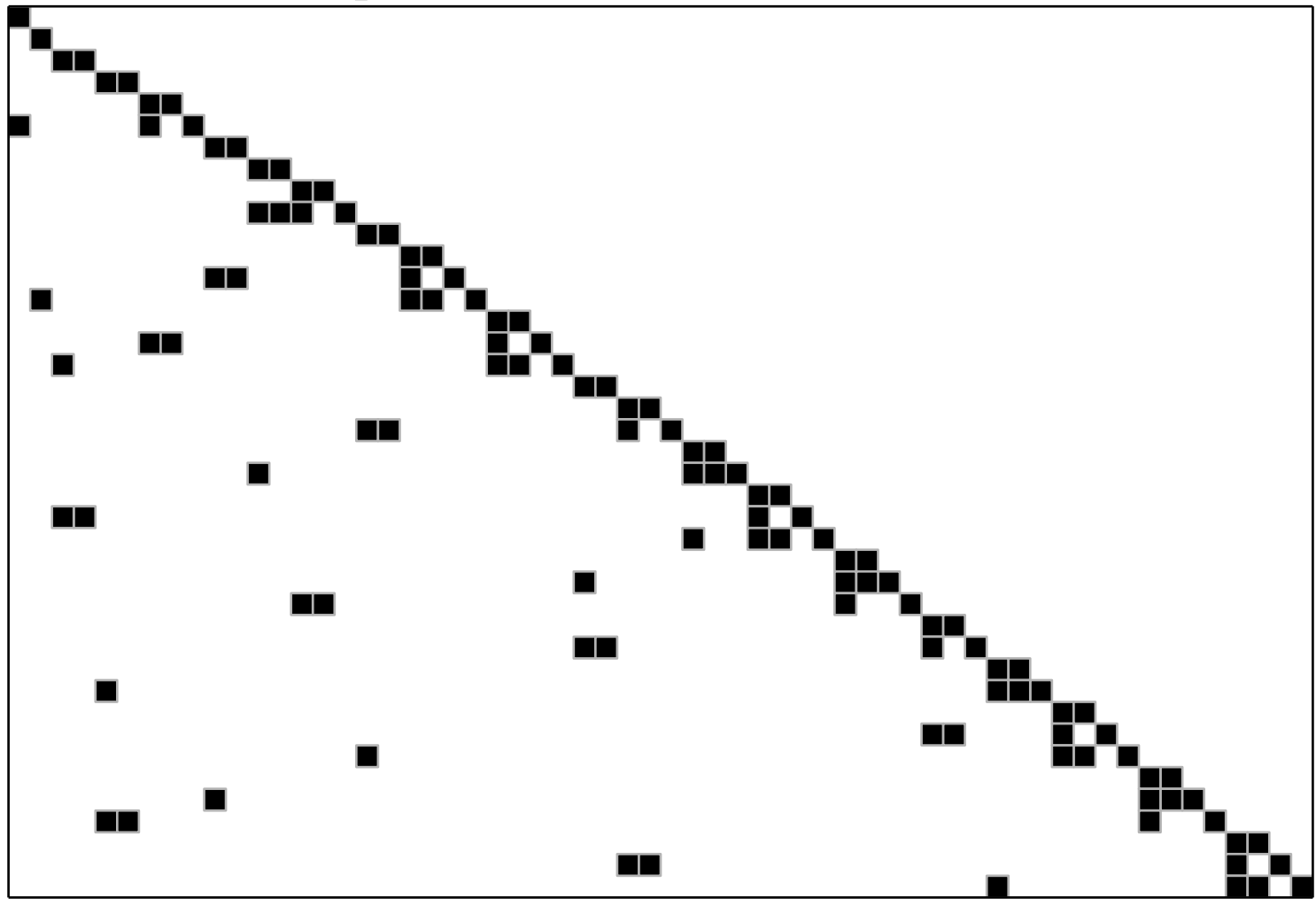


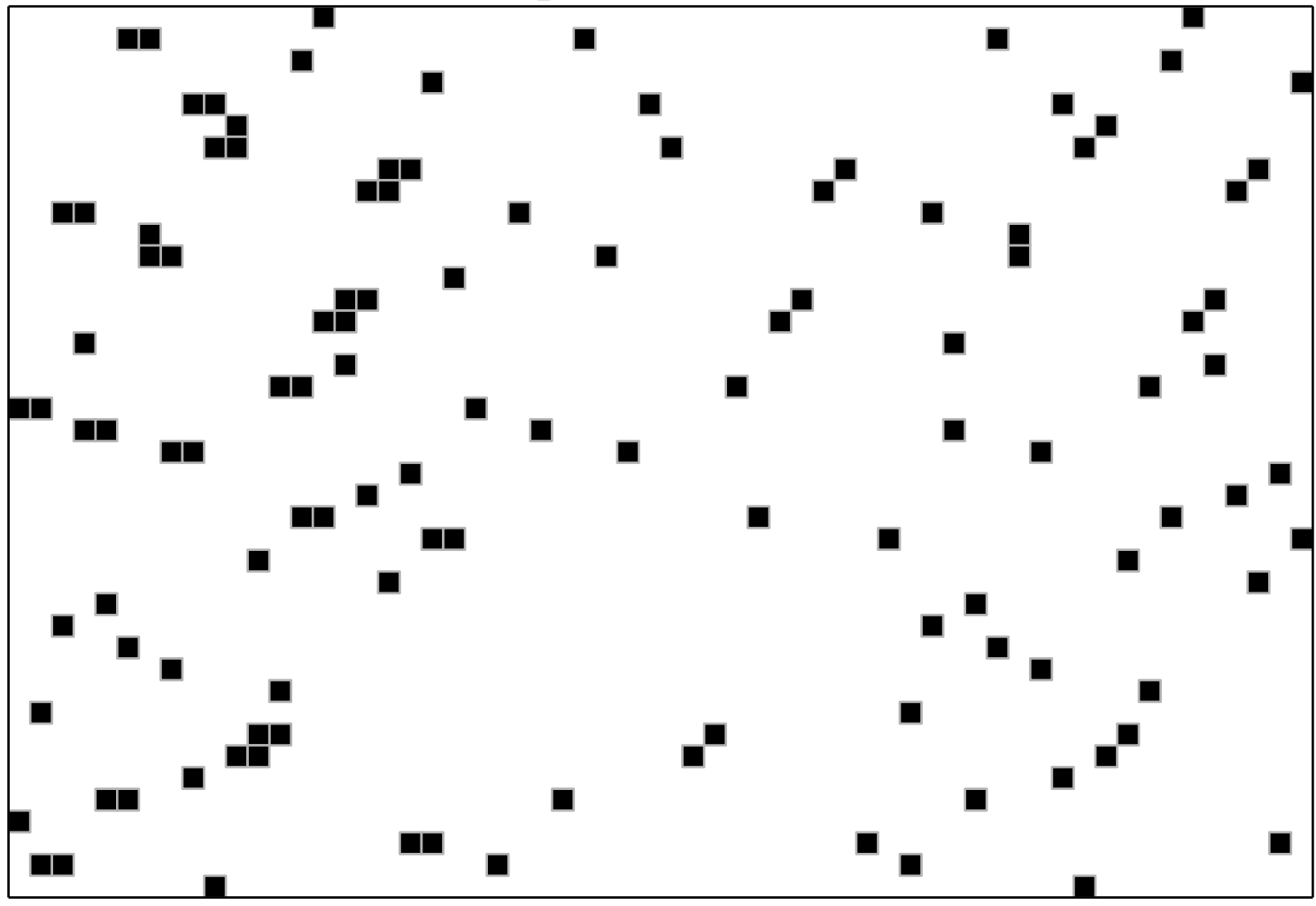
lib1_chakra-00, cost: 19, diff: 0, explored: 0, time: 0.00s, M



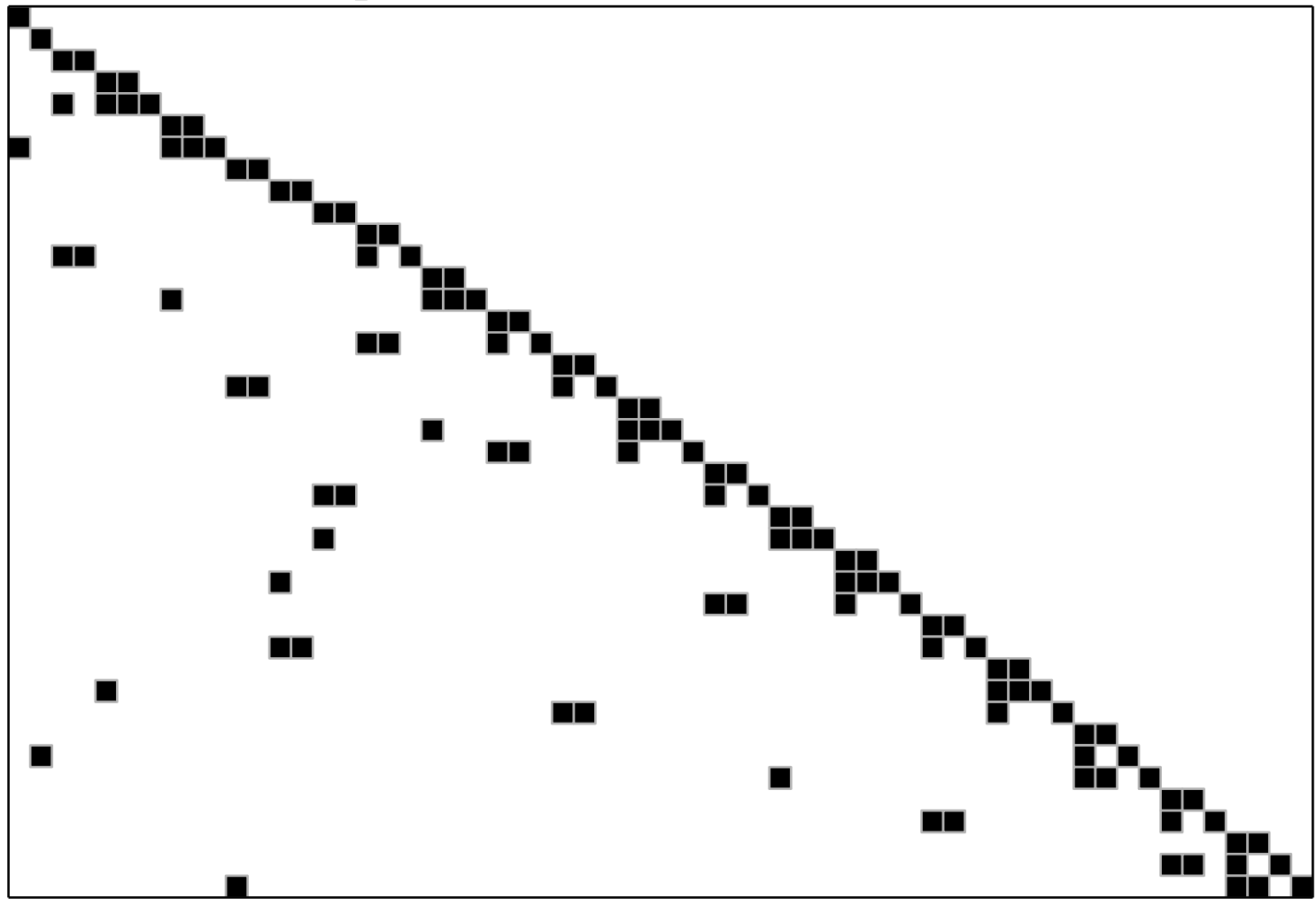


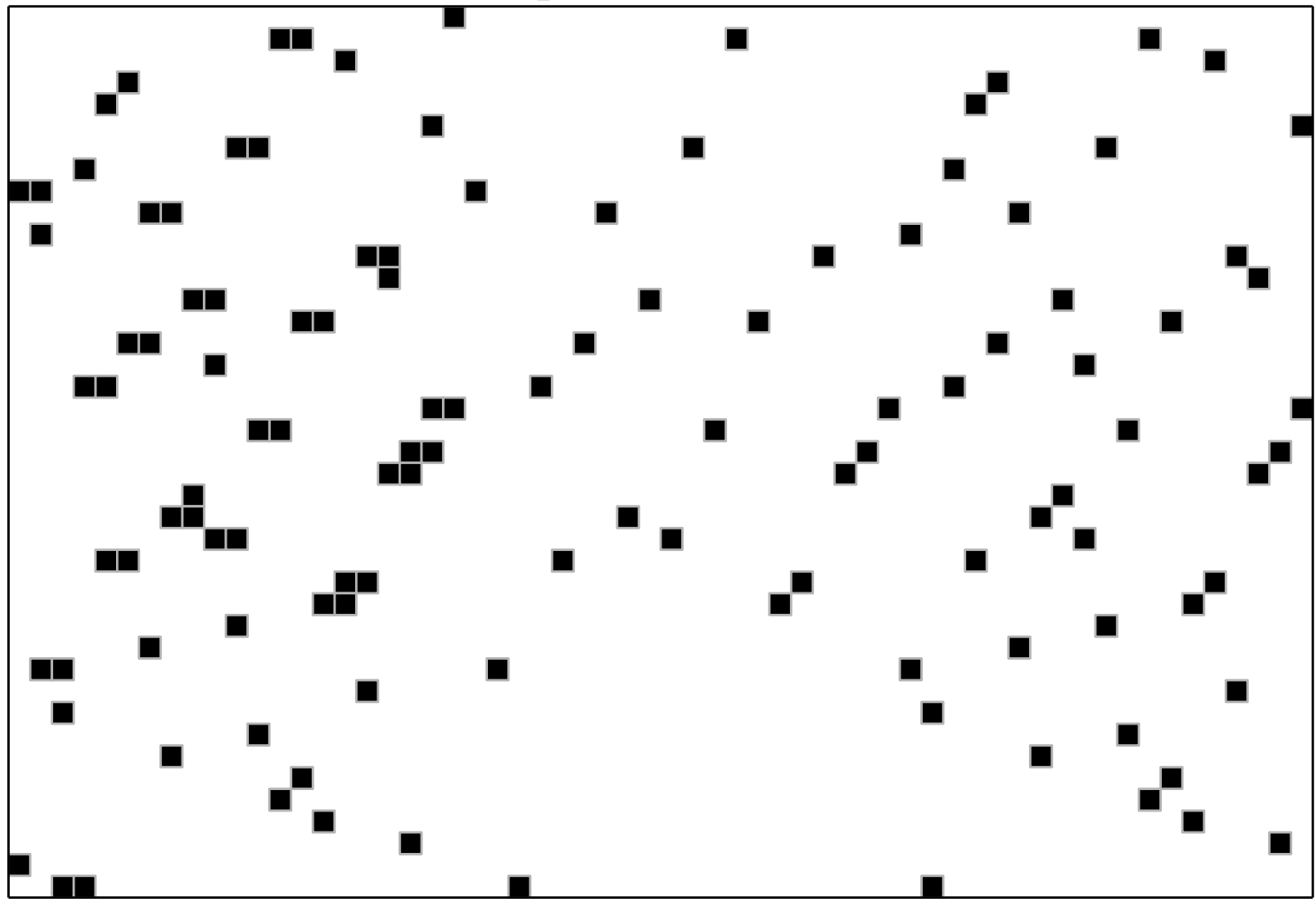
lib1_chakra-01, cost: 19, diff: 0, explored: 0, time: 0.00s, M



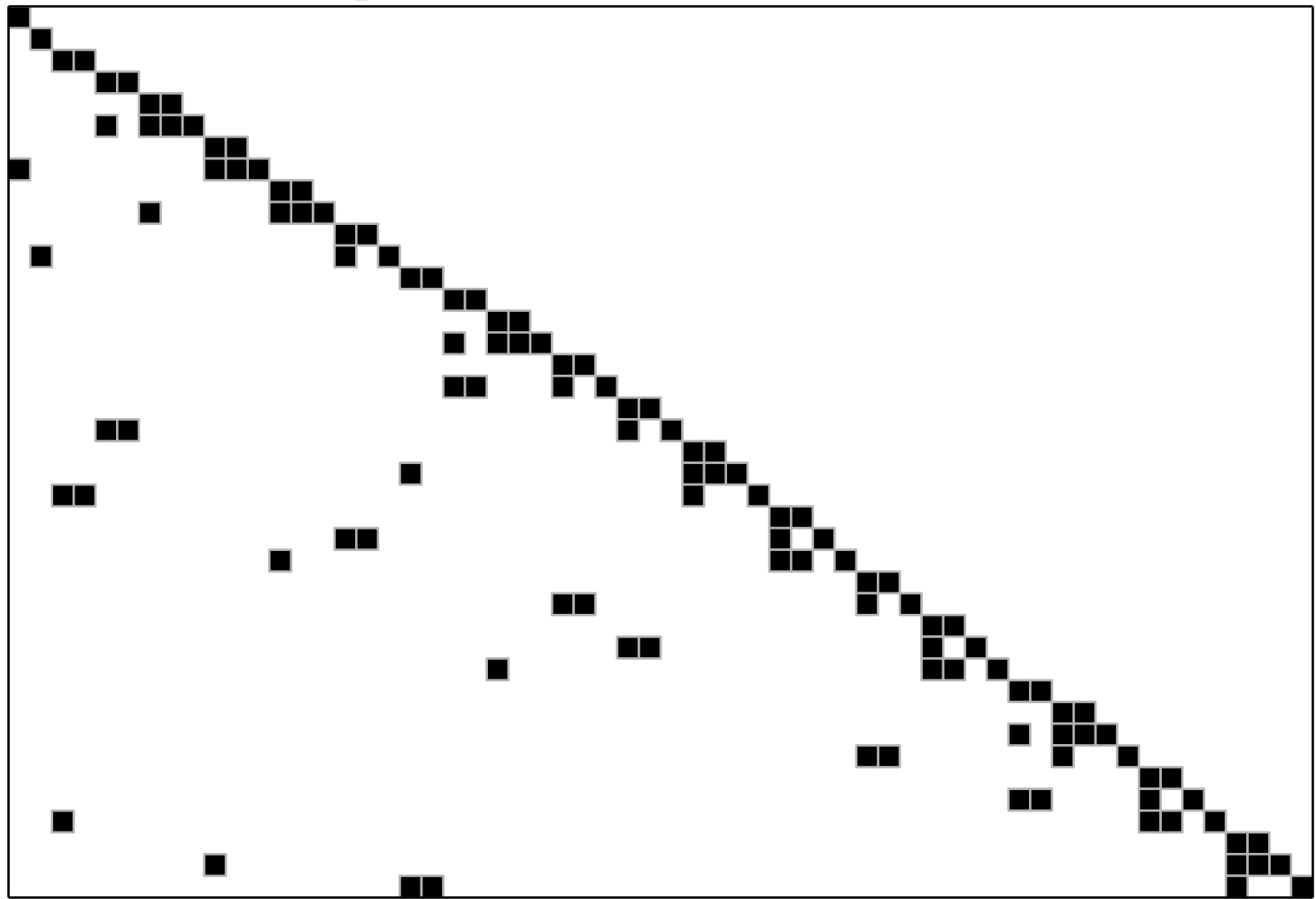


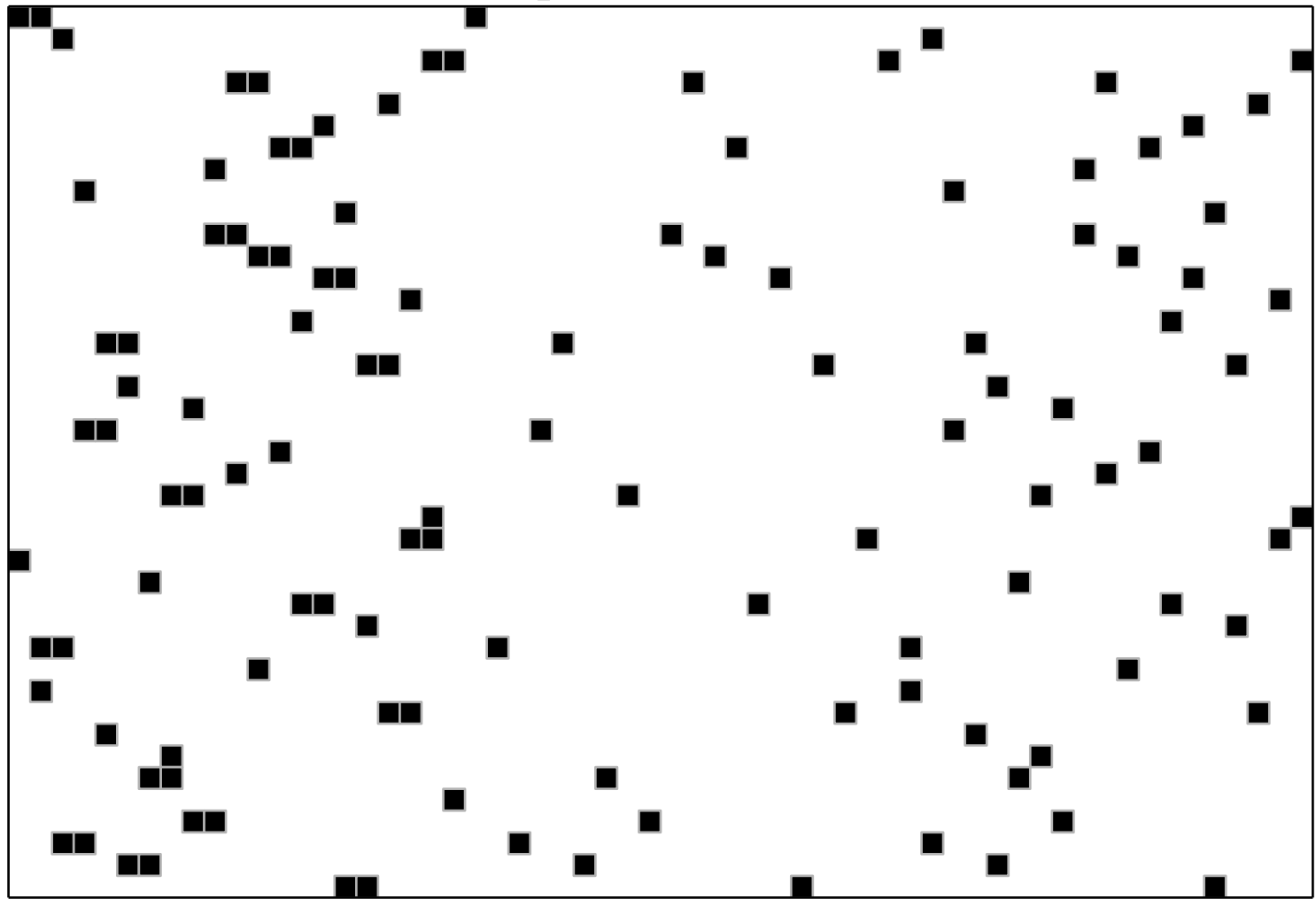
lib1_chakra-02, cost: 19, diff: 0, explored: 0, time: 0.00s, M



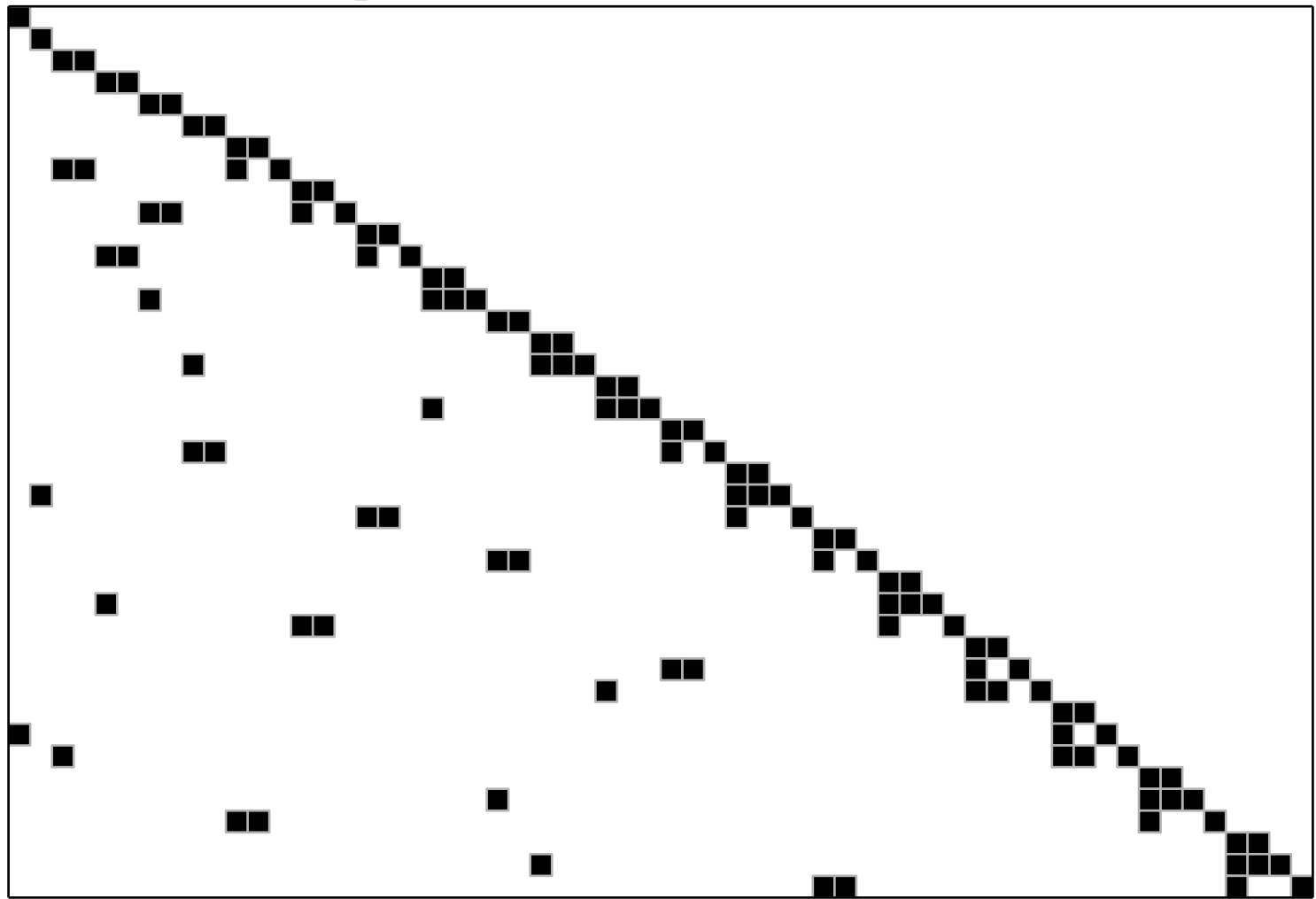


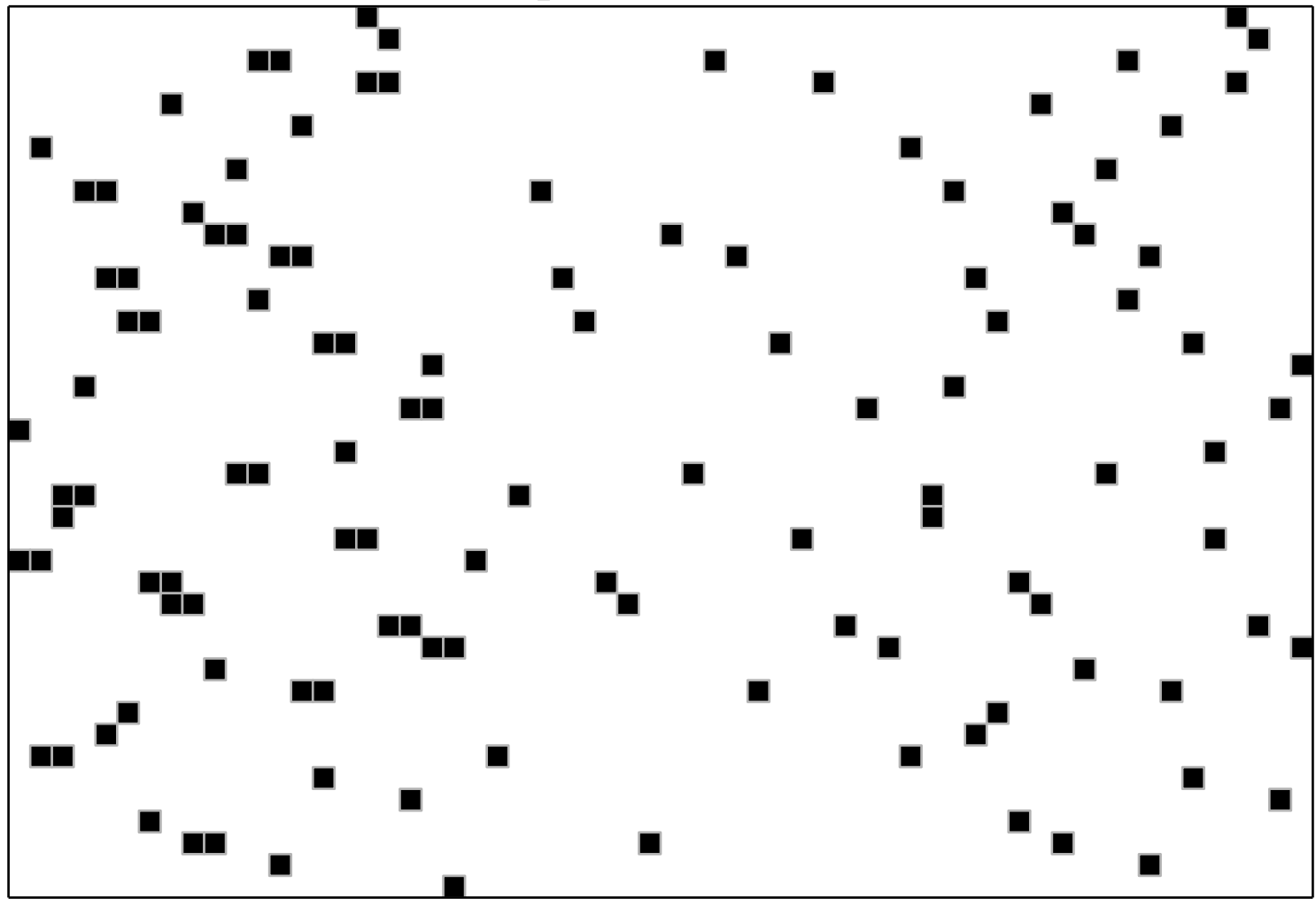
lib1_chakra-03, cost: 19, diff: 0, explored: 0, time: 0.00s, M



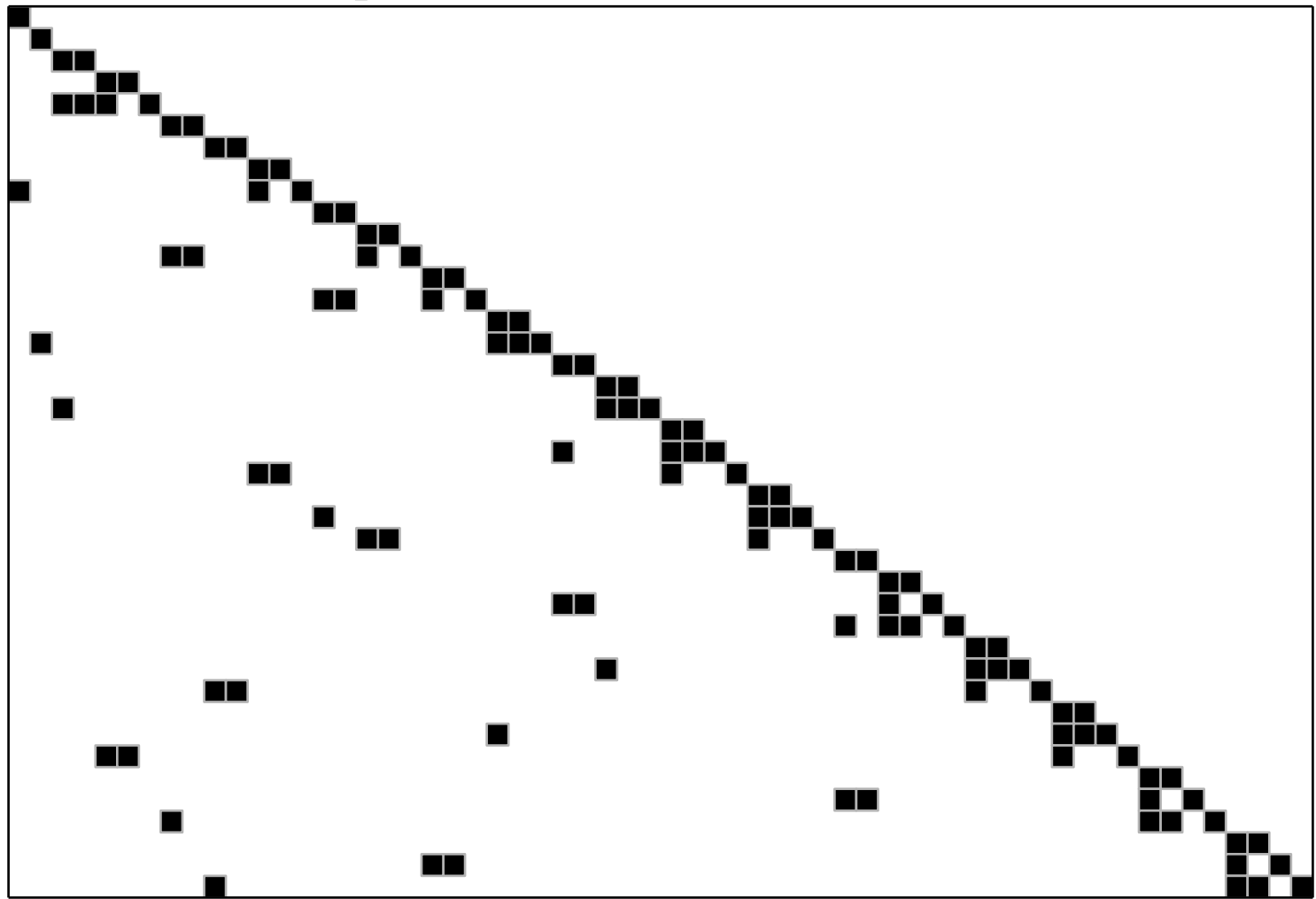


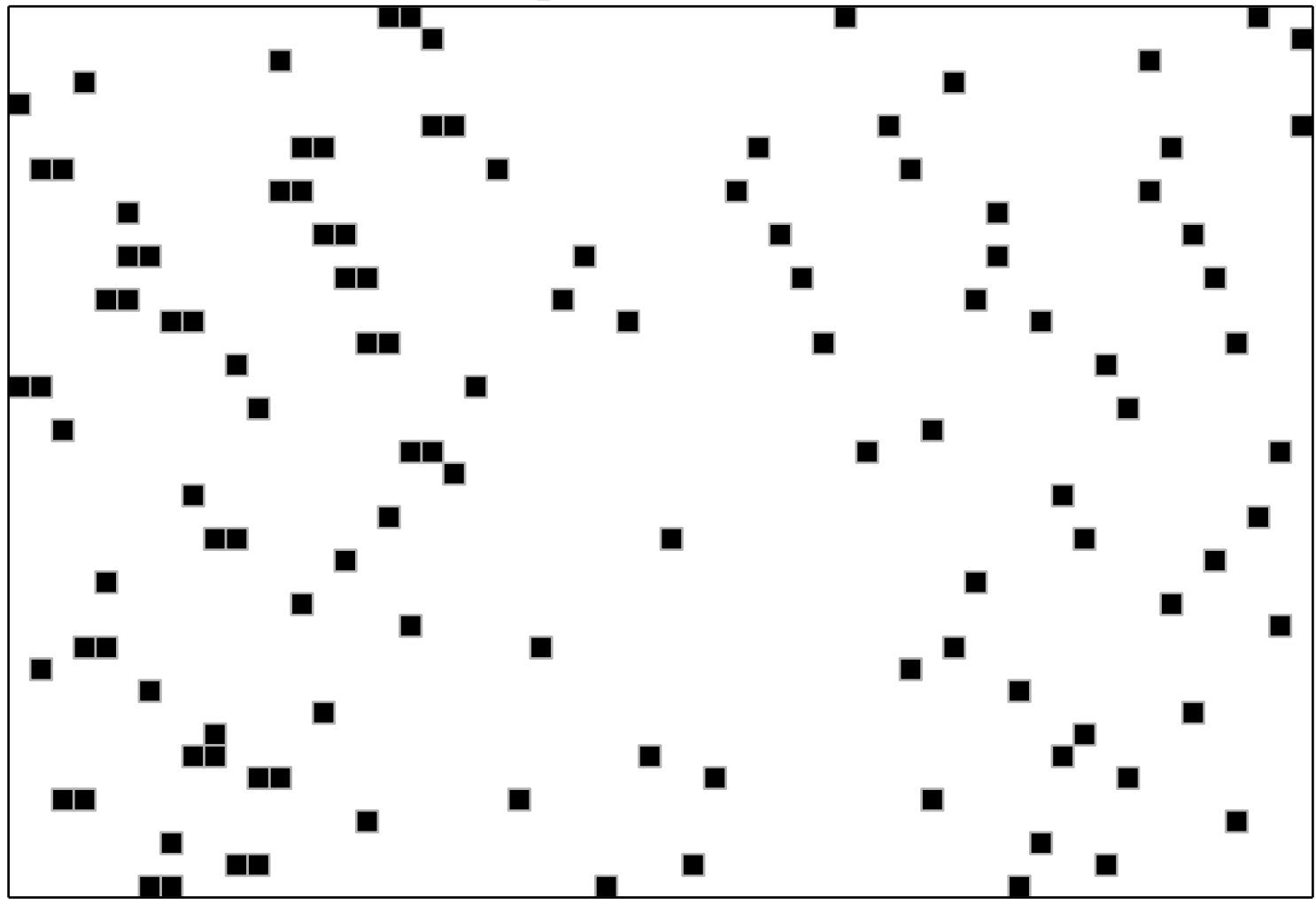
lib1_chakra-04, cost: 19, diff: 0, explored: 0, time: 0.00s, M



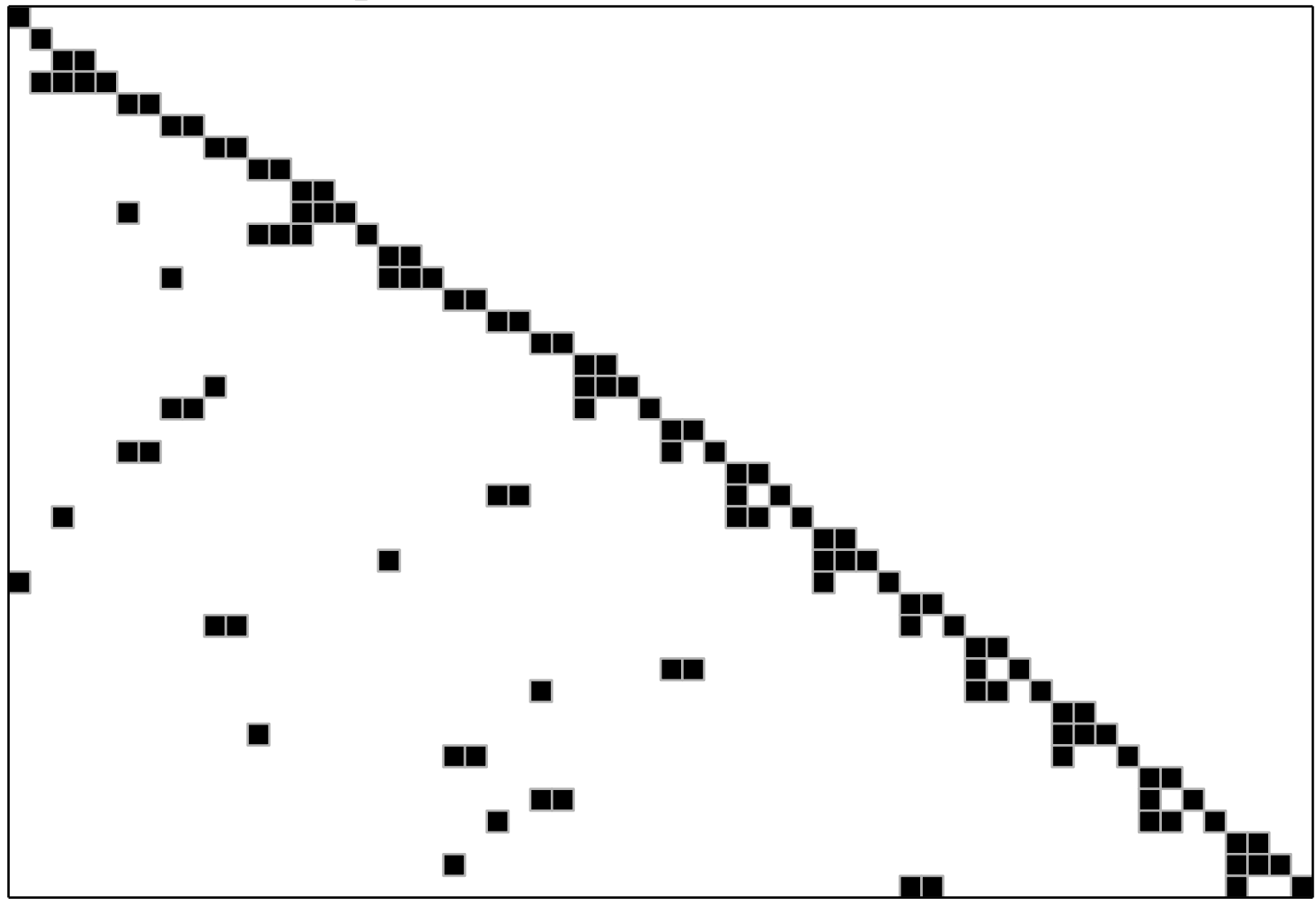


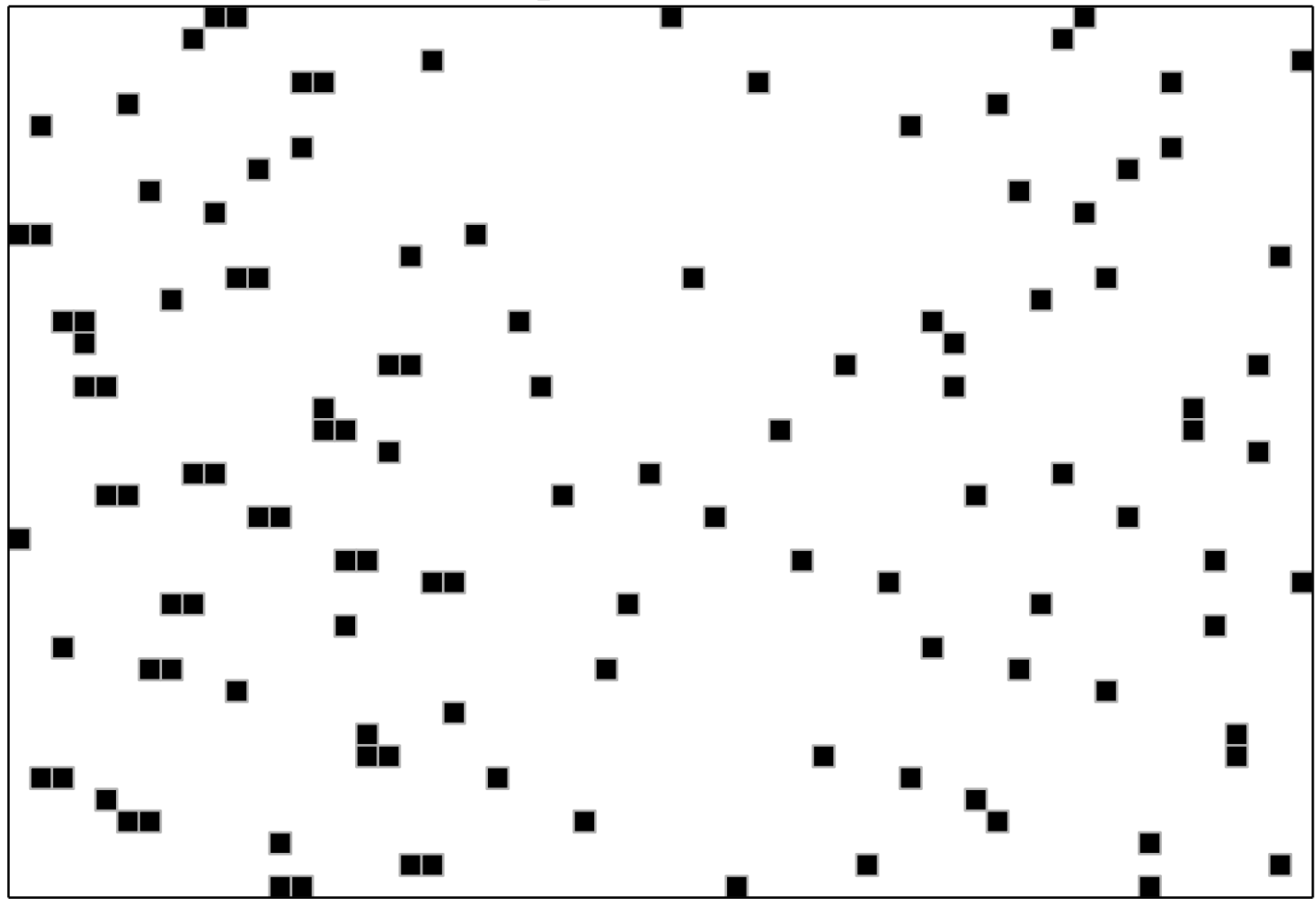
lib1_chakra-05, cost: 19, diff: 0, explored: 0, time: 0.00s, M



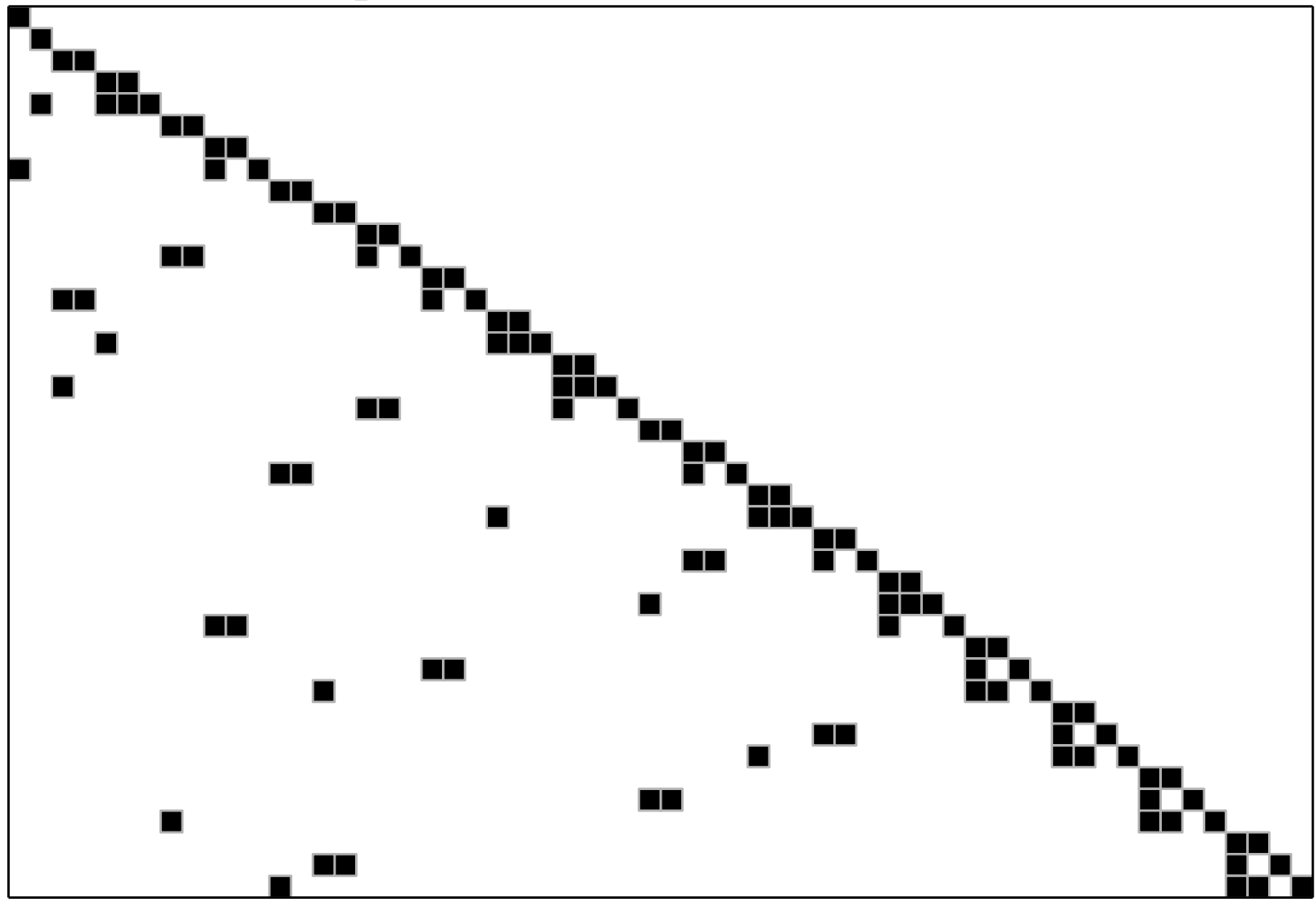


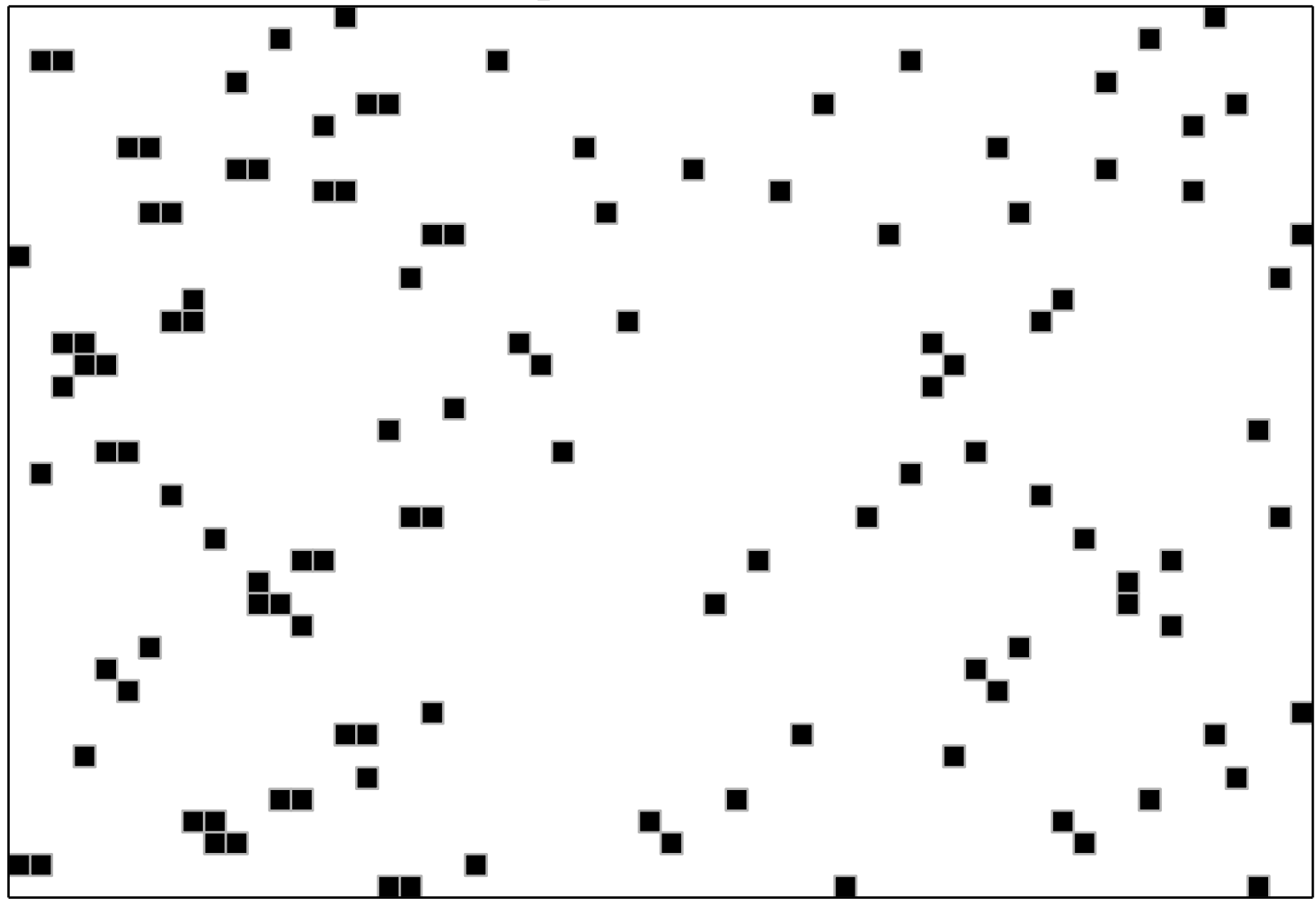
lib1_chakra-06, cost: 19, diff: 0, explored: 0, time: 0.00s, M



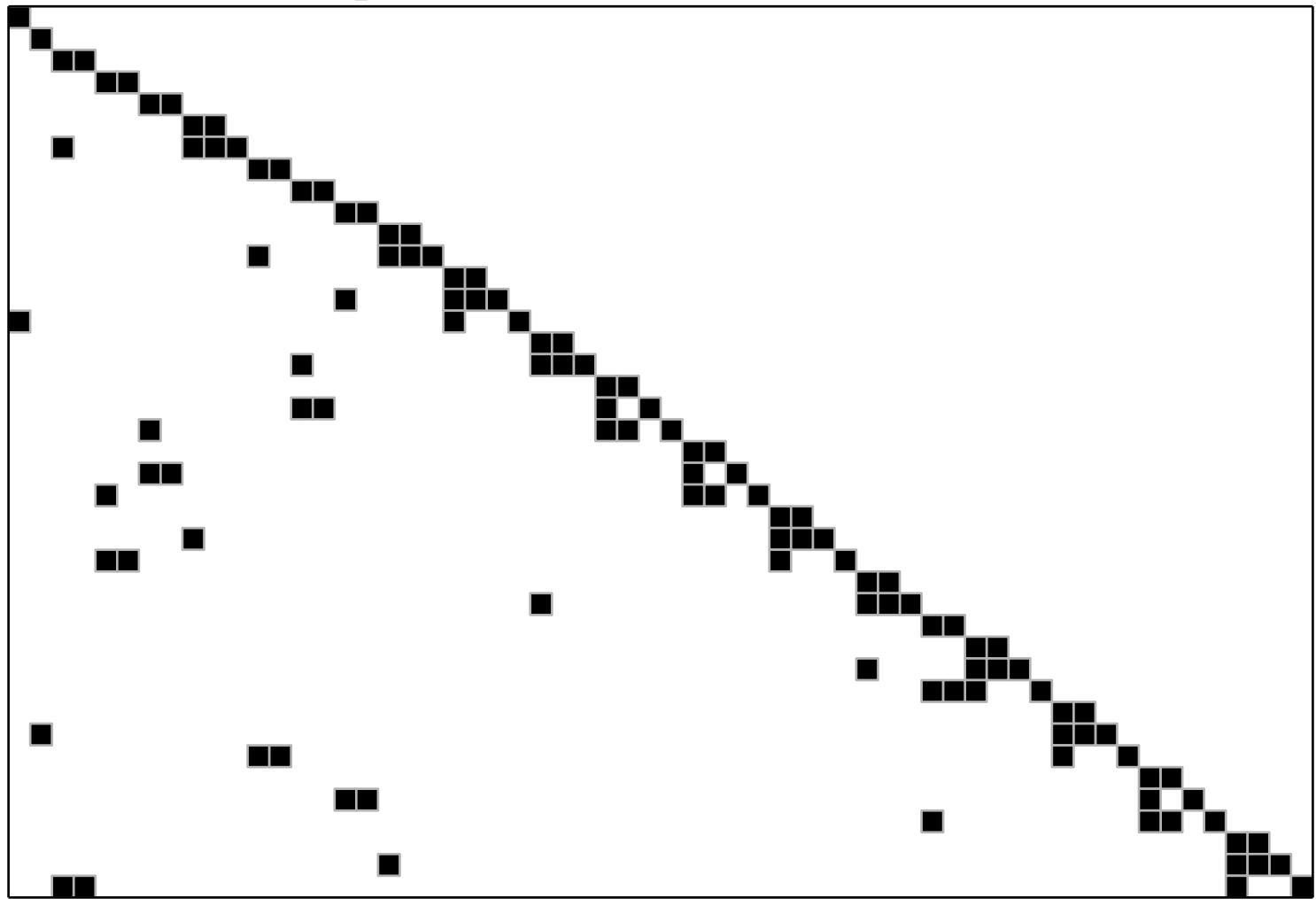


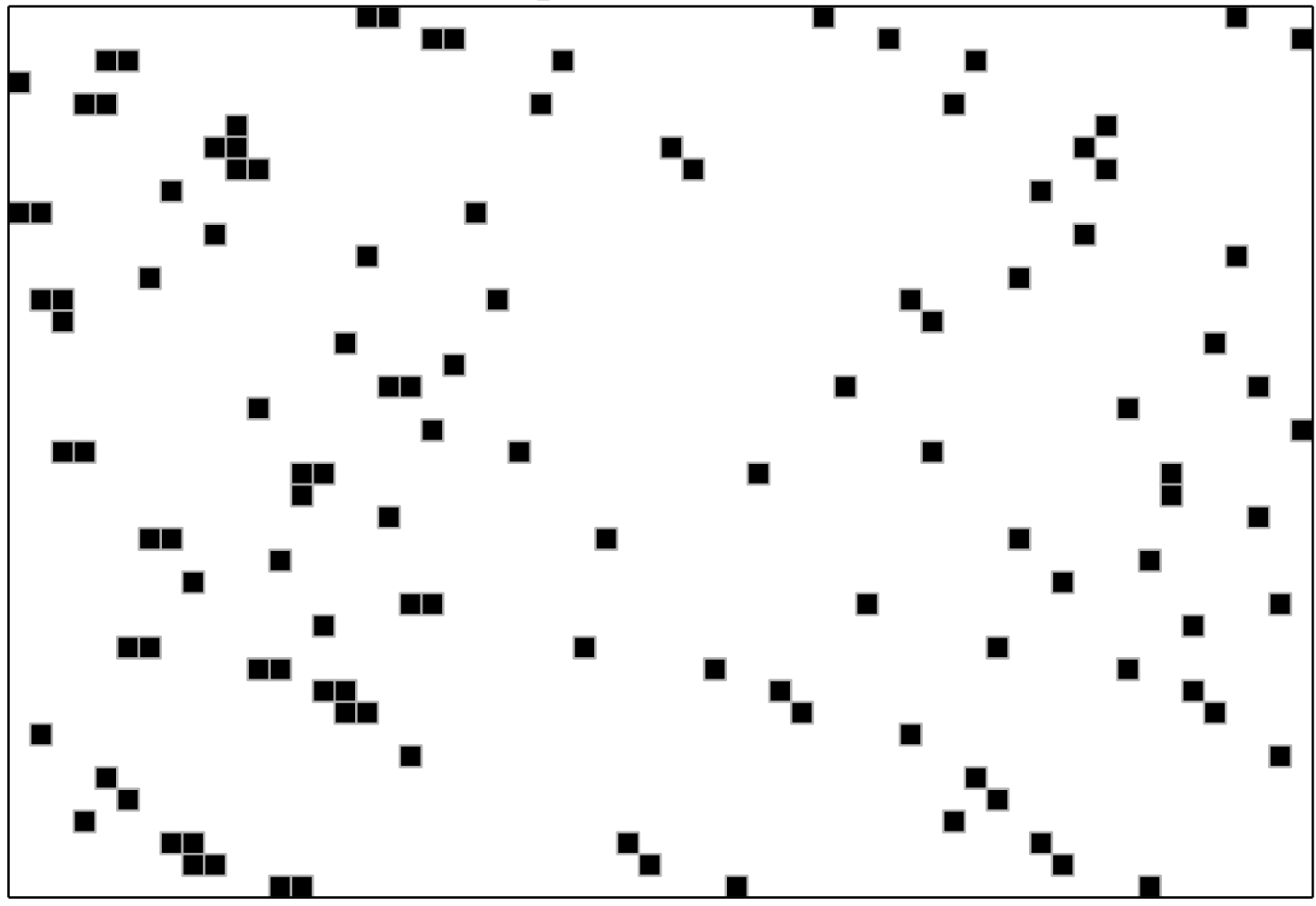
lib1_chakra-07, cost: 19, diff: 0, explored: 0, time: 0.00s, M



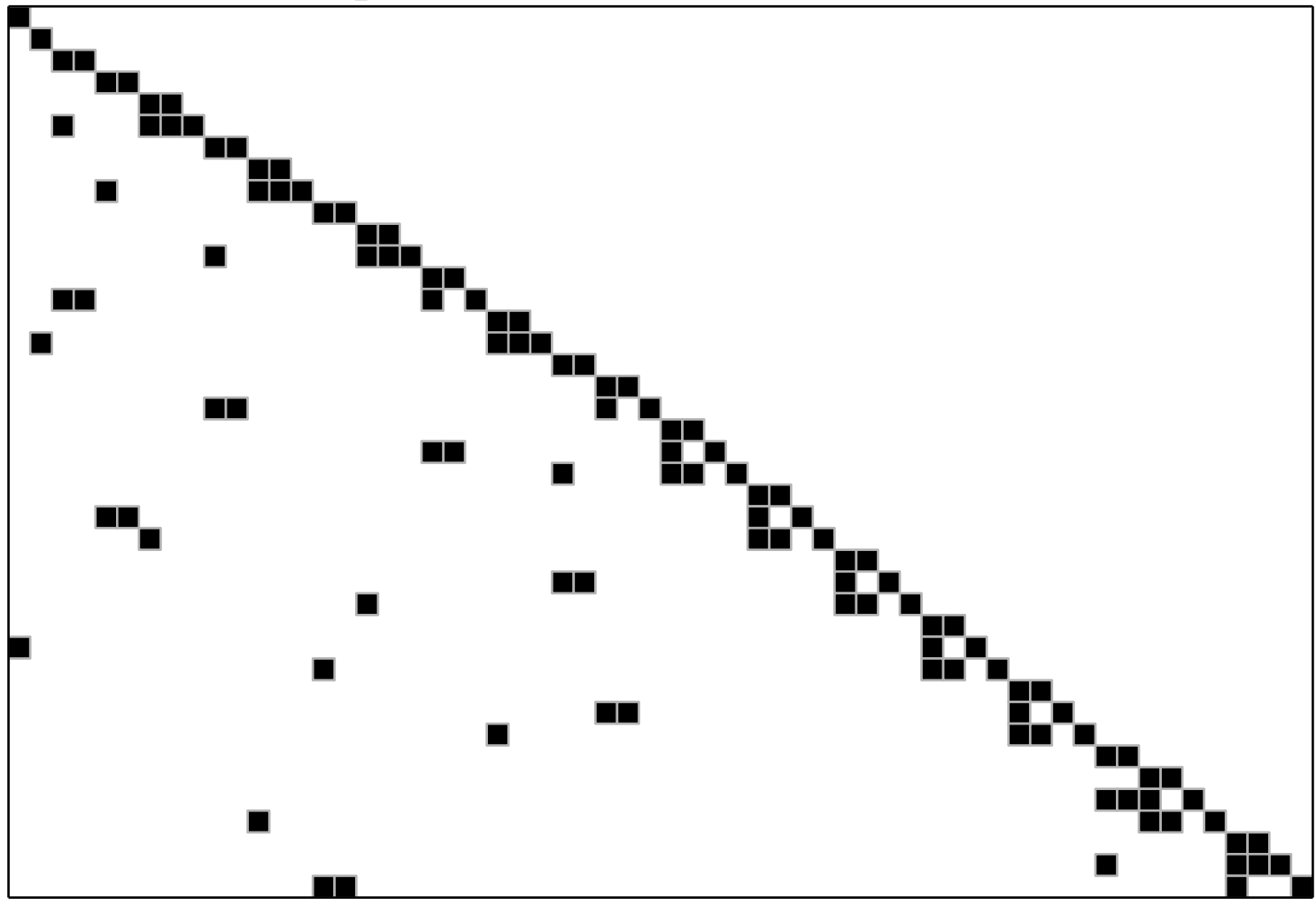


lib1_chakra-08, cost: 19, diff: 0, explored: 0, time: 0.00s, M

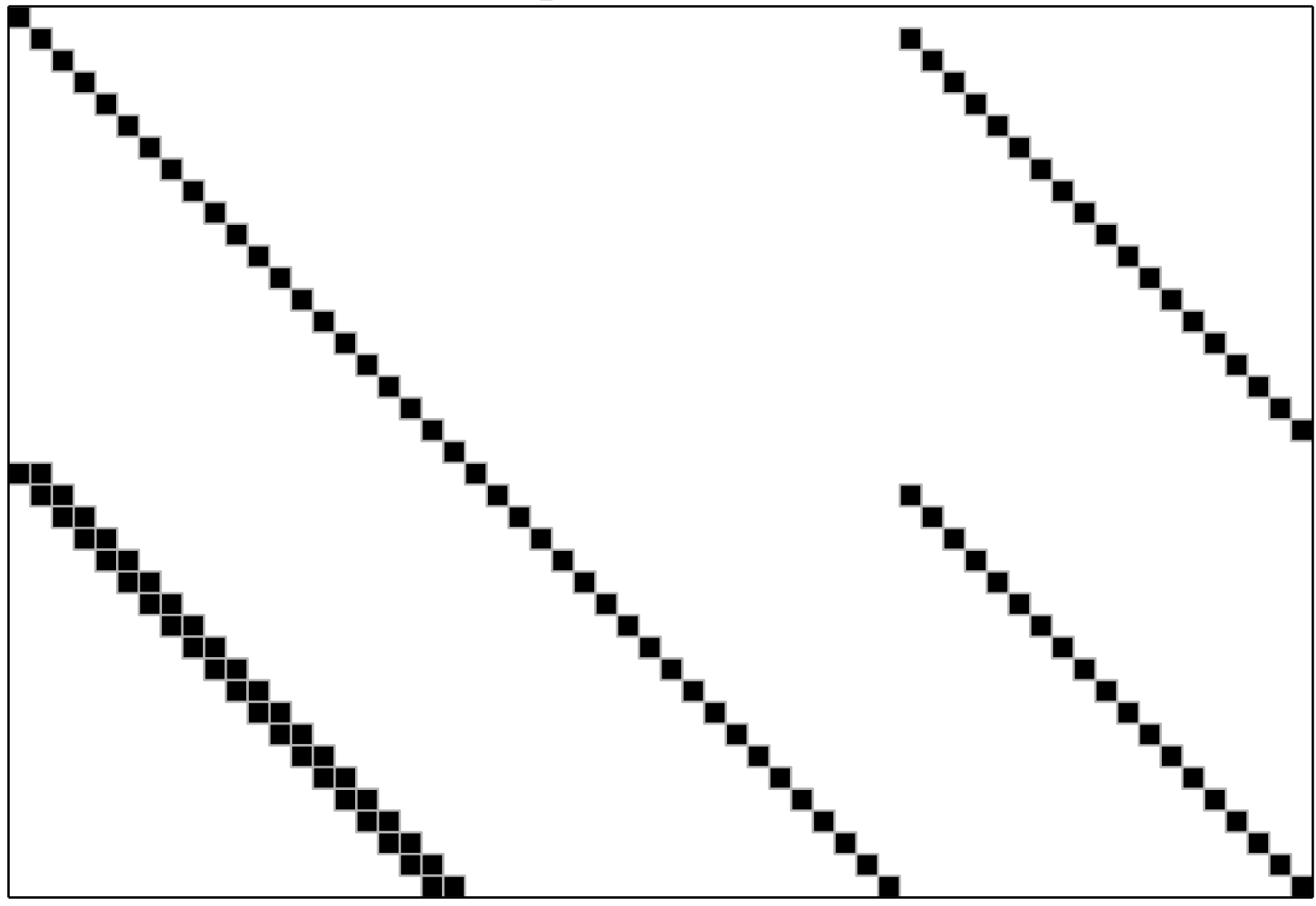




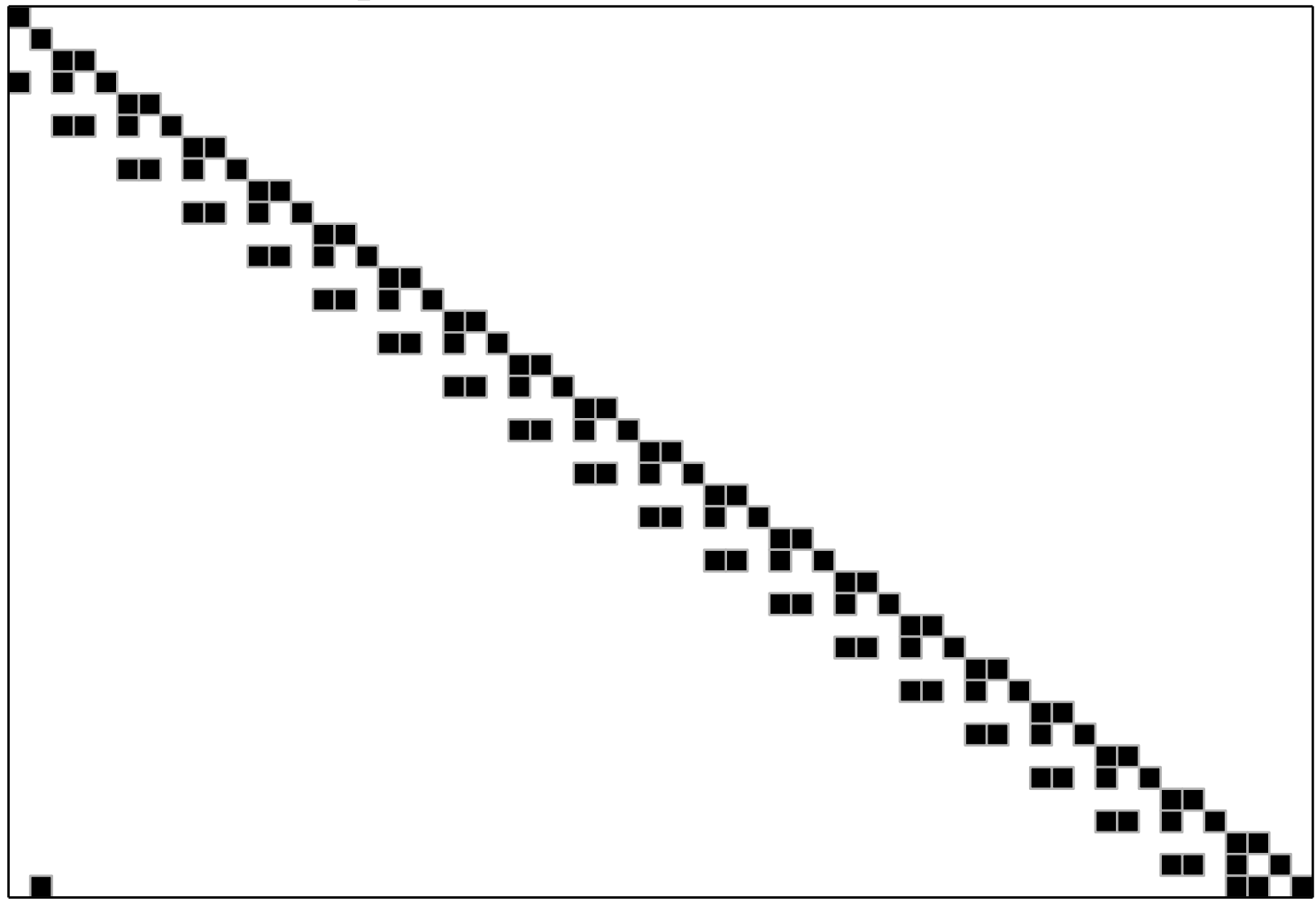
lib1_chakra-09, cost: 19, diff: 0, explored: 0, time: 0.00s, M



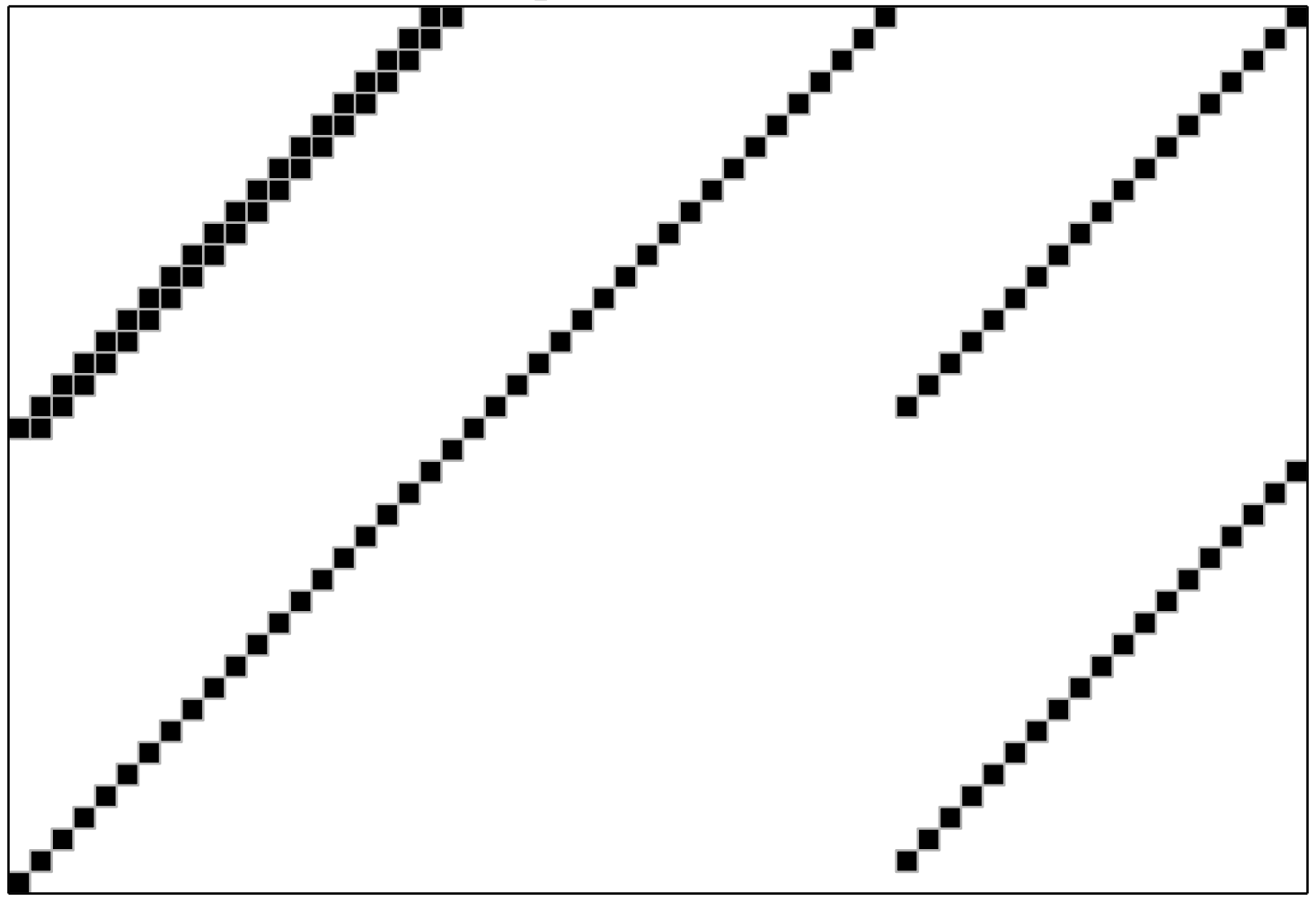
lib1_chakra-IN 41x60 (119)



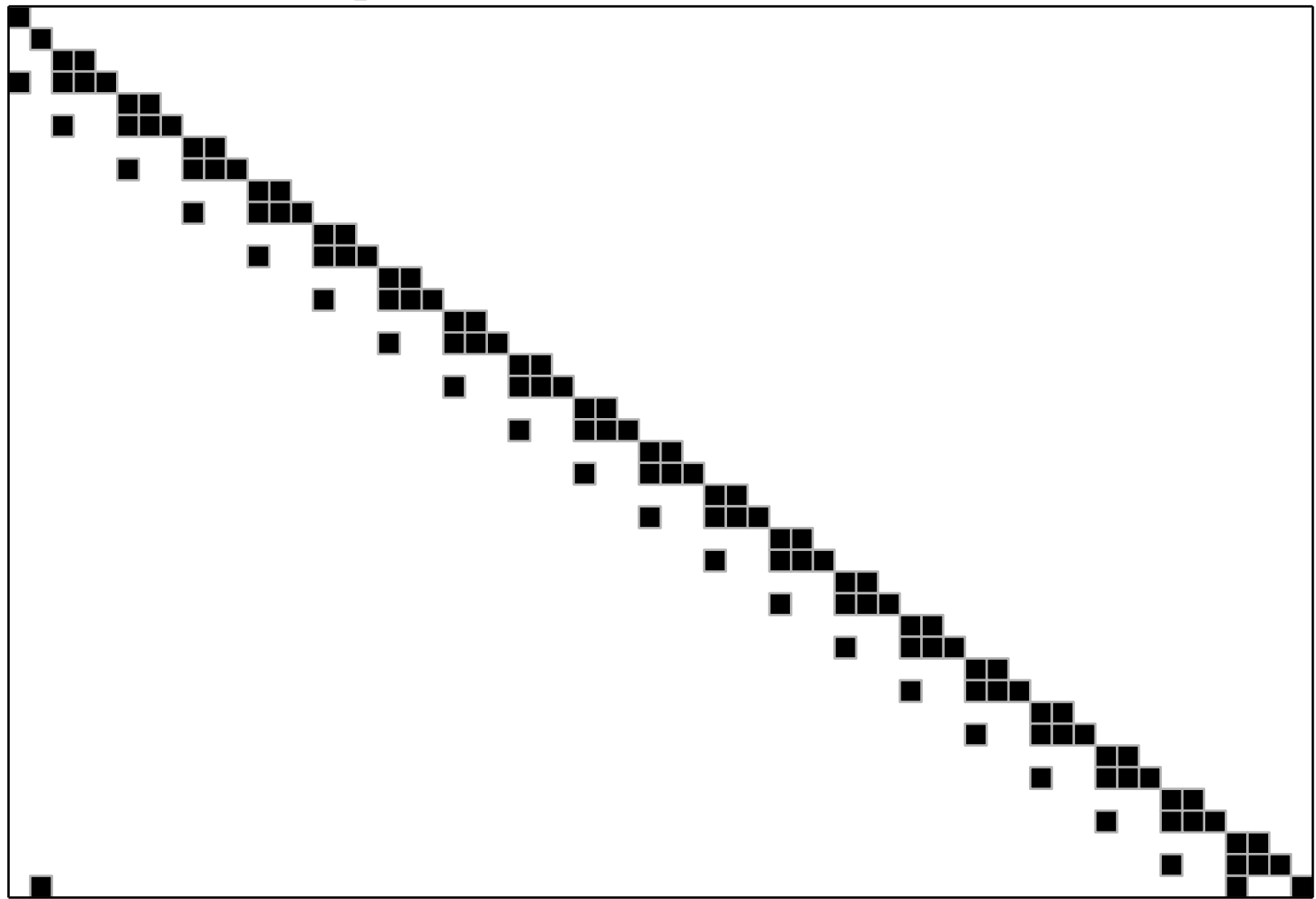
lib1_chakra-IN, cost: 19, diff: 0, explored: 0, time: 0.00s, M



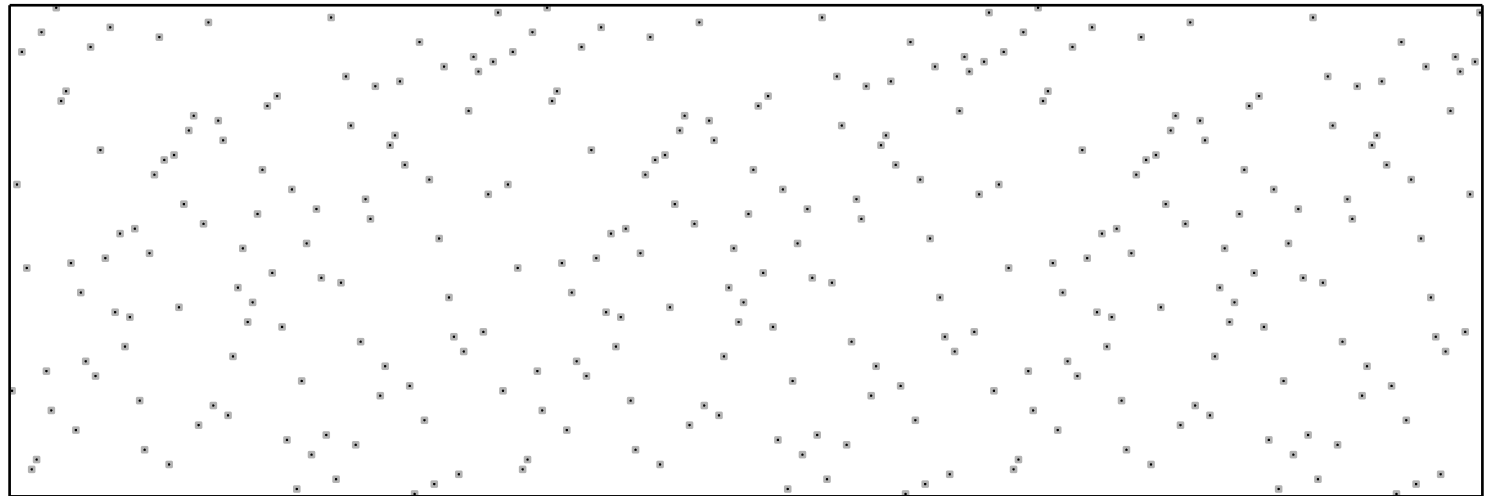
lib1_chakra-RE 41x60 (119)



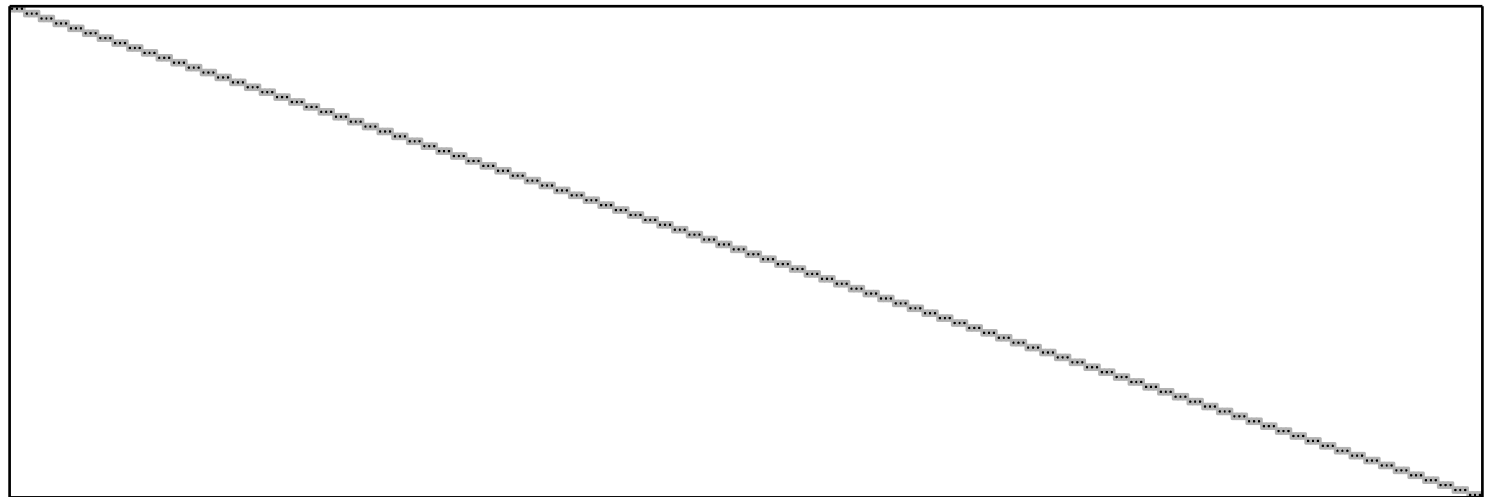
lib1_chakra-RE, cost: 19, diff: 0, explored: 0, time: 0.00s, M



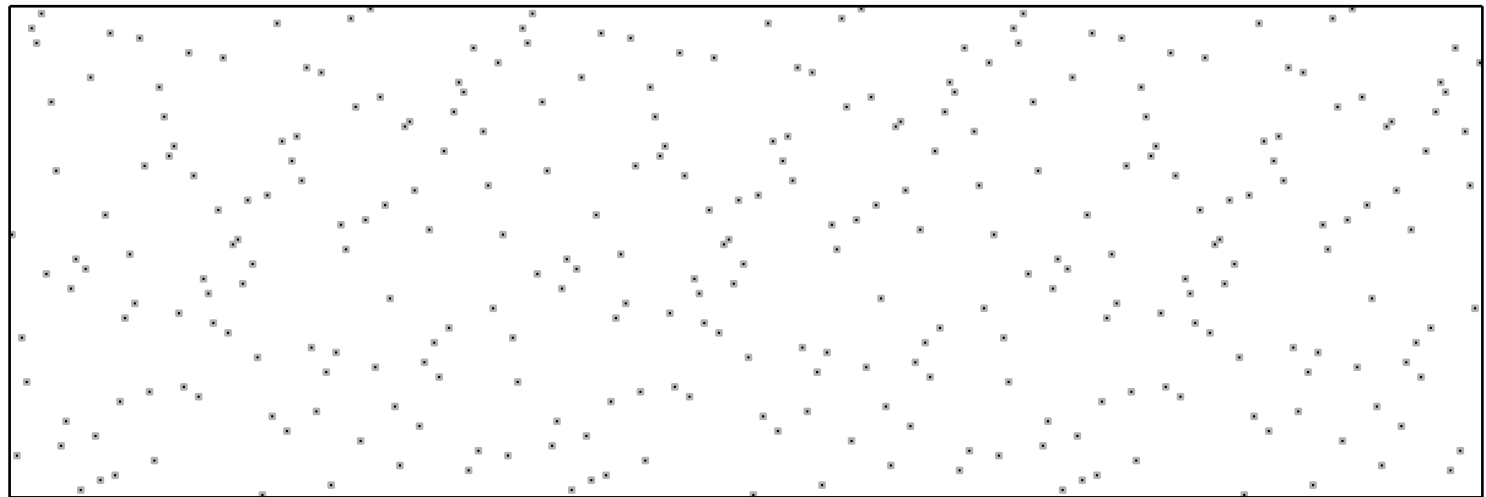
lib1_elec100-00 100x300 (300)



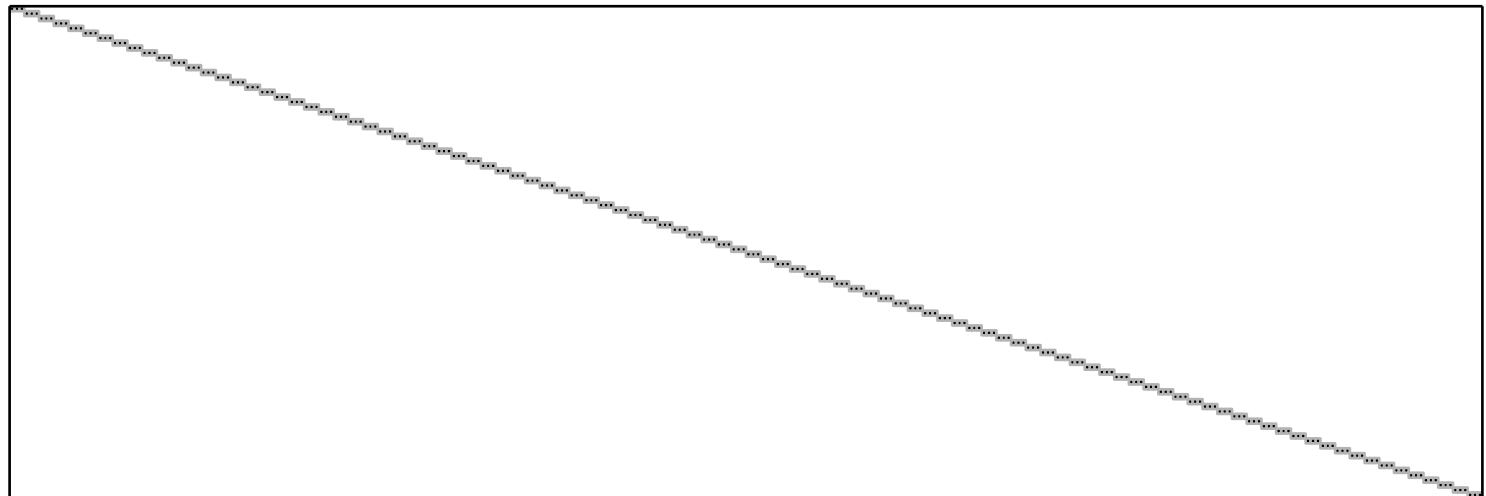
lib1_elec100-00, cost: 200, diff: 0, explored: 0, time: 0.00s, M



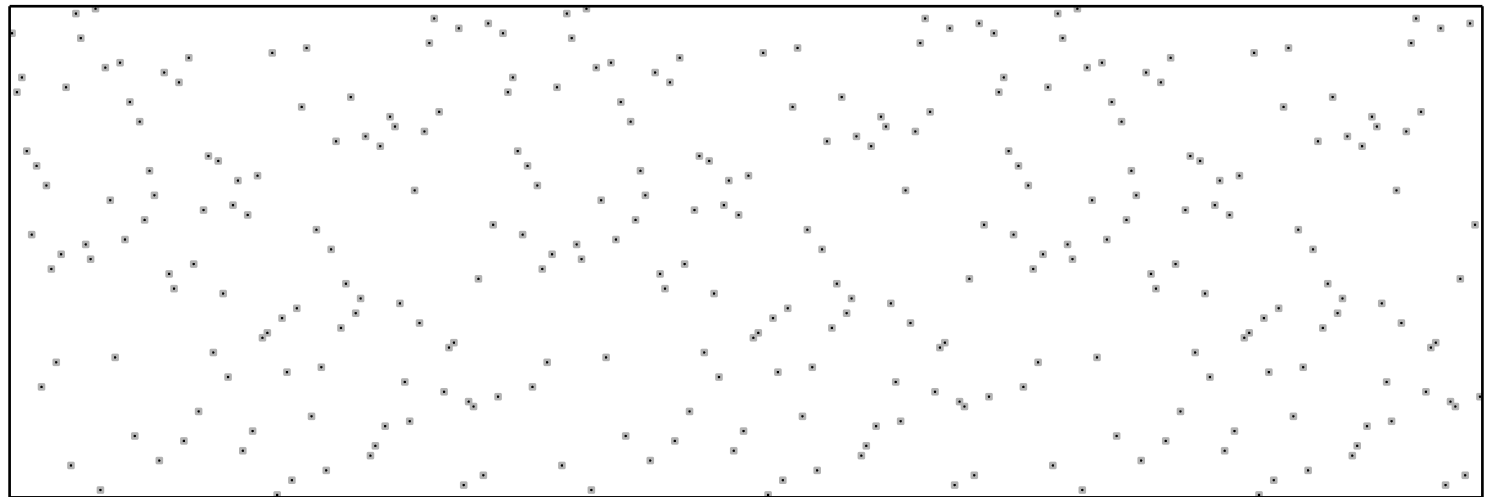
lib1_elec100-01 100x300 (300)



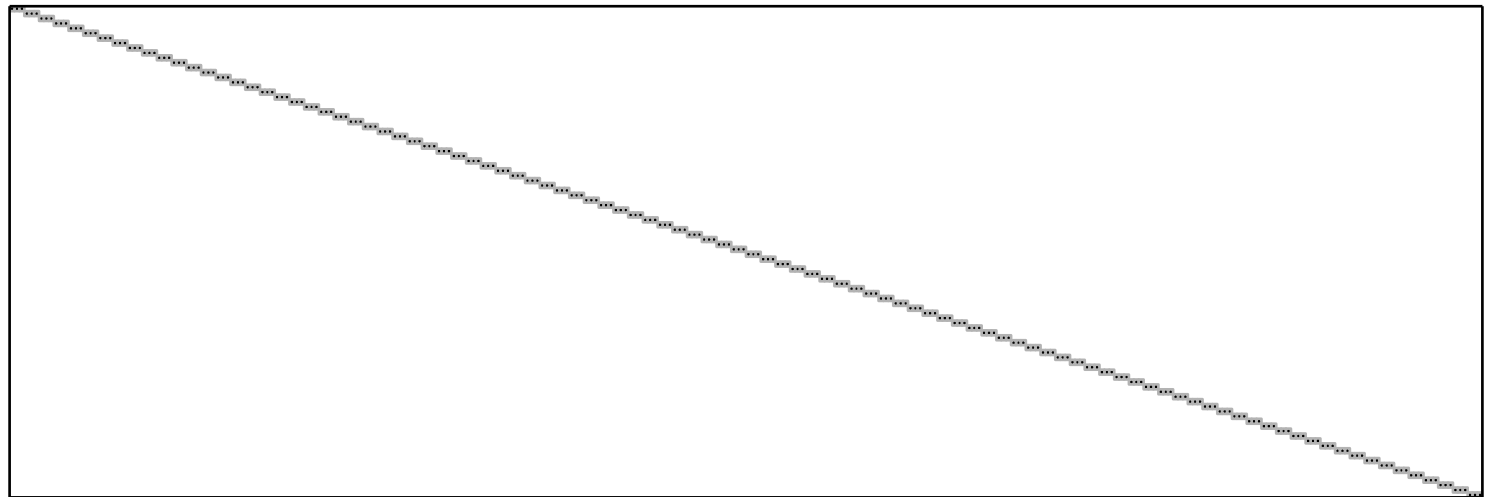
lib1_elec100-01, cost: 200, diff: 0, explored: 0, time: 0.02s, M



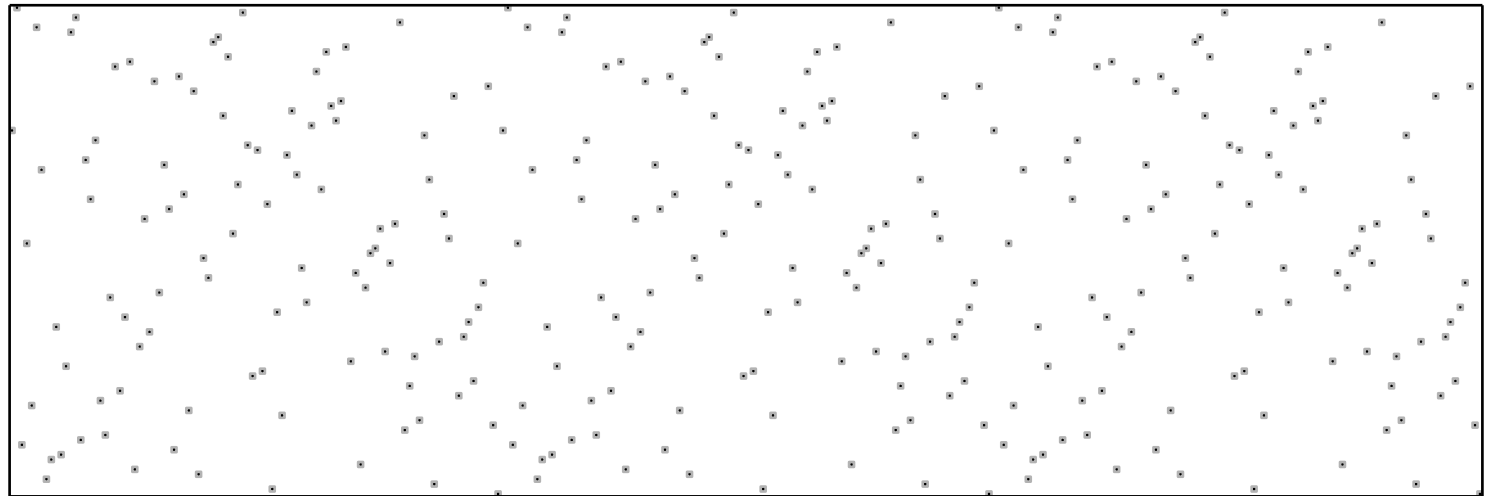
lib1_elec100-02 100x300 (300)



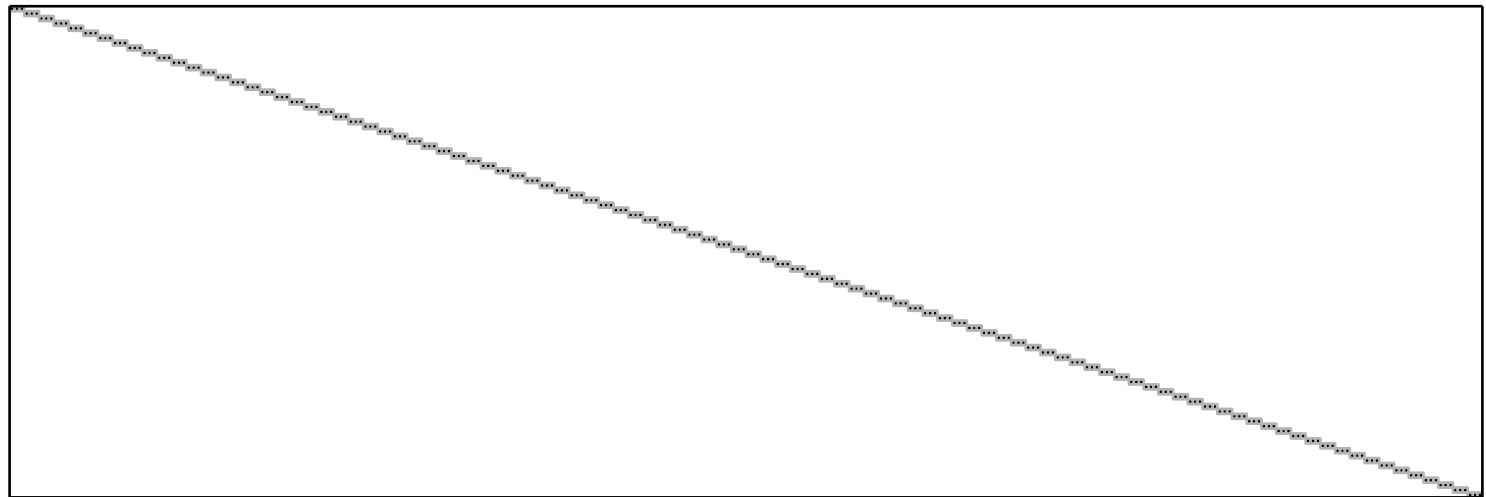
lib1_elec100-02, cost: 200, diff: 0, explored: 0, time: 0.00s, M



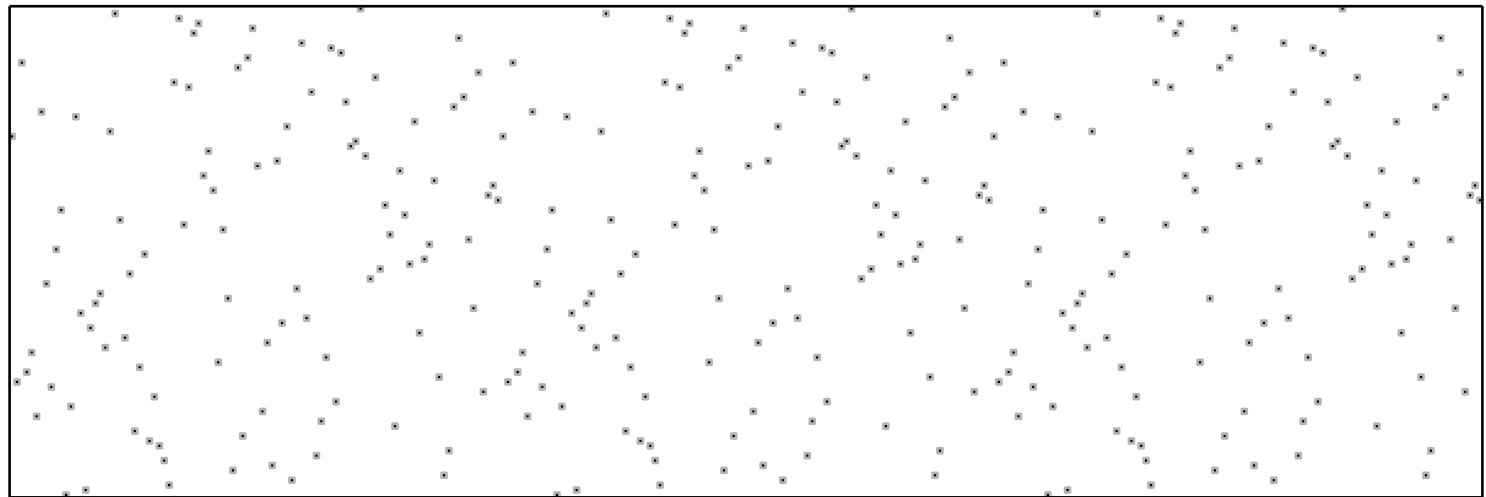
lib1_elec100-03 100x300 (300)



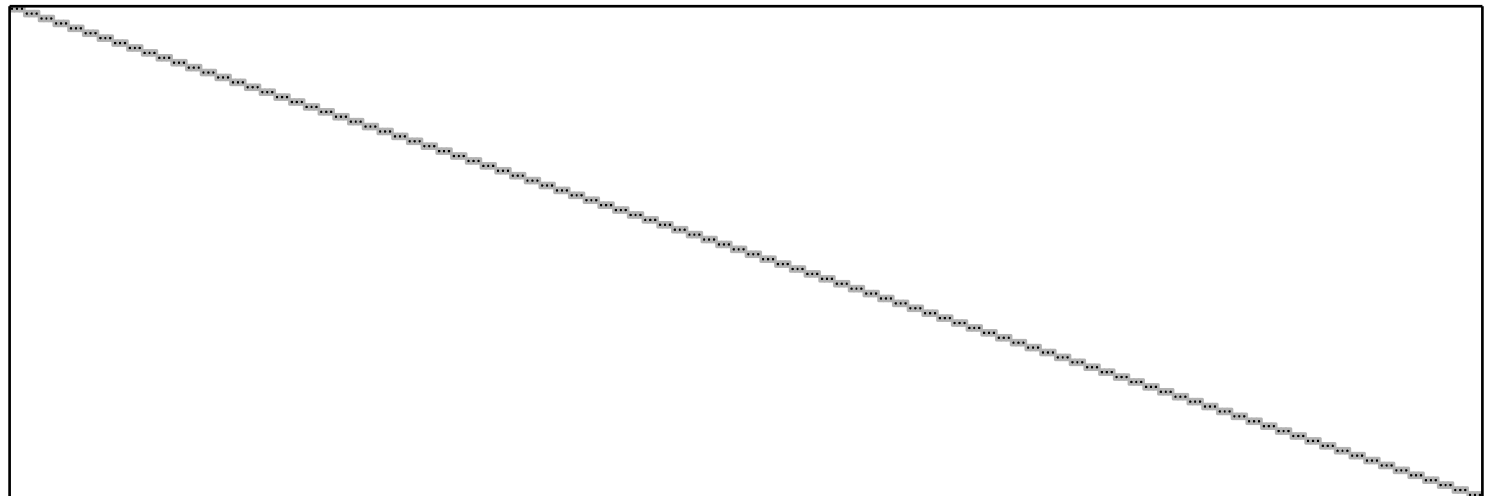
lib1_elec100-03, cost: 200, diff: 0, explored: 0, time: 0.00s, M



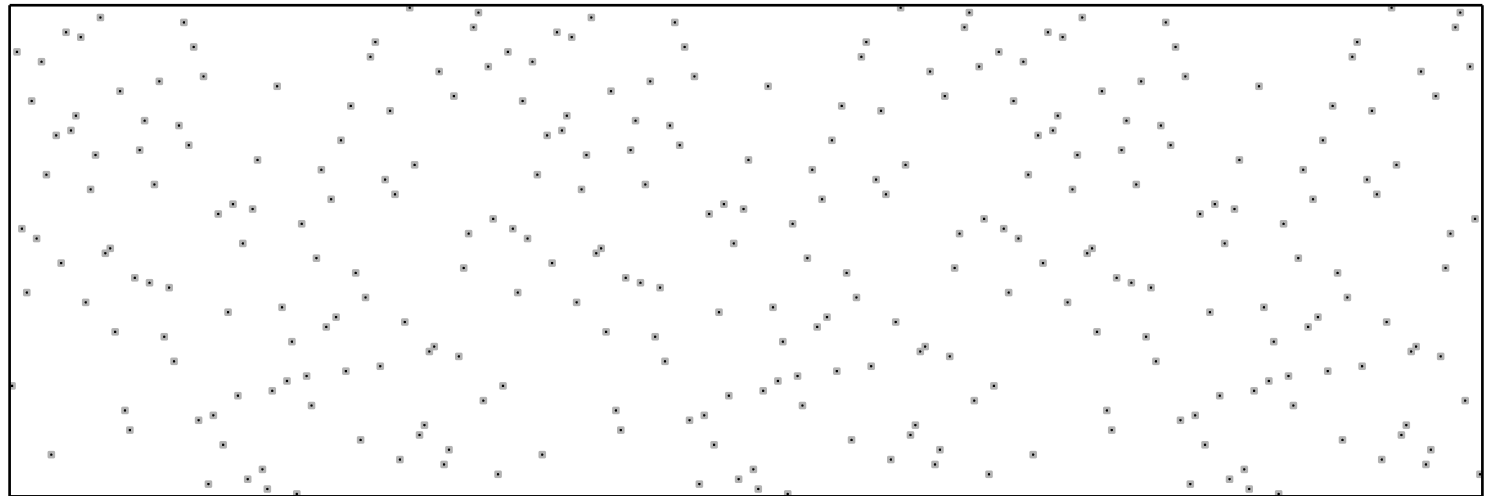
lib1_elec100-04 100x300 (300)



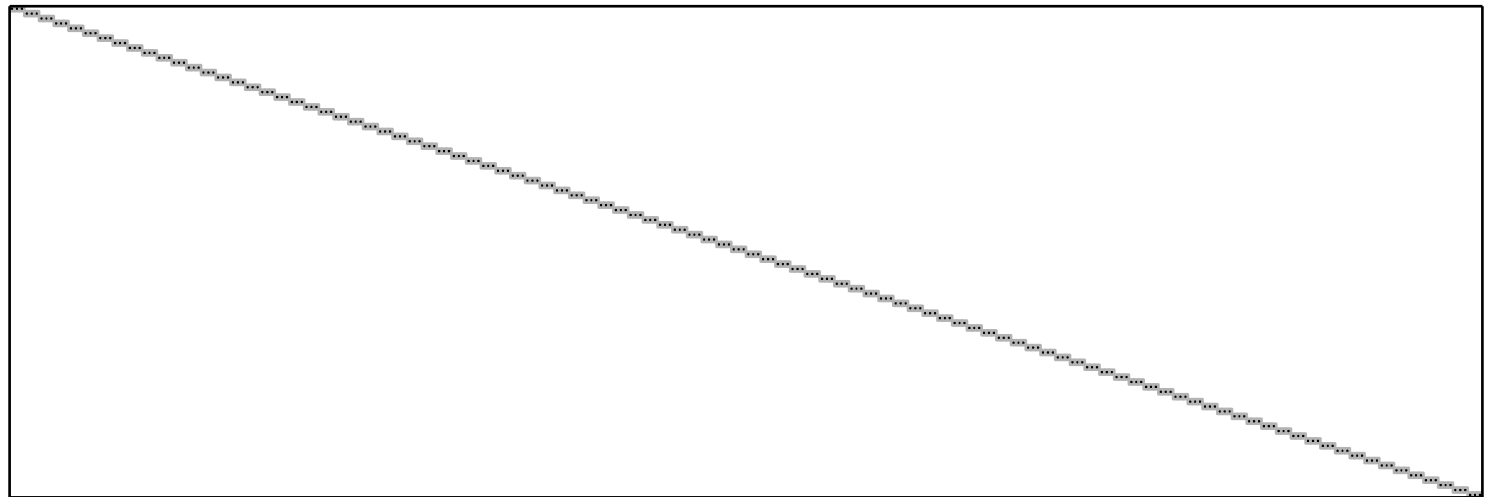
lib1_elec100-04, cost: 200, diff: 0, explored: 0, time: 0.00s, M



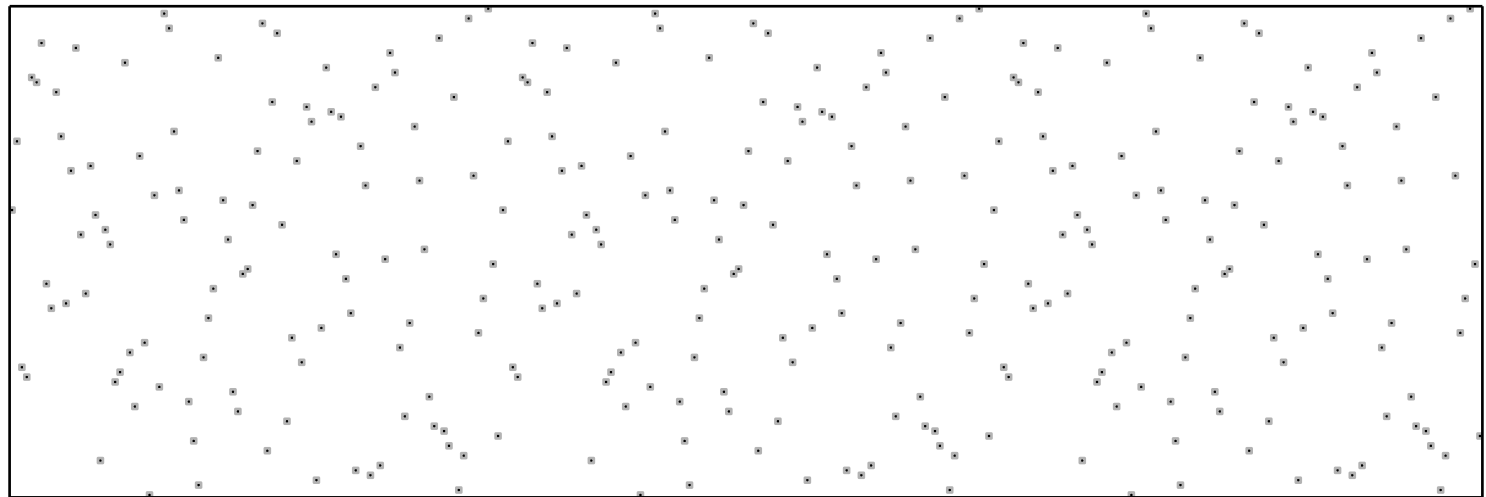
lib1_elec100-05 100x300 (300)



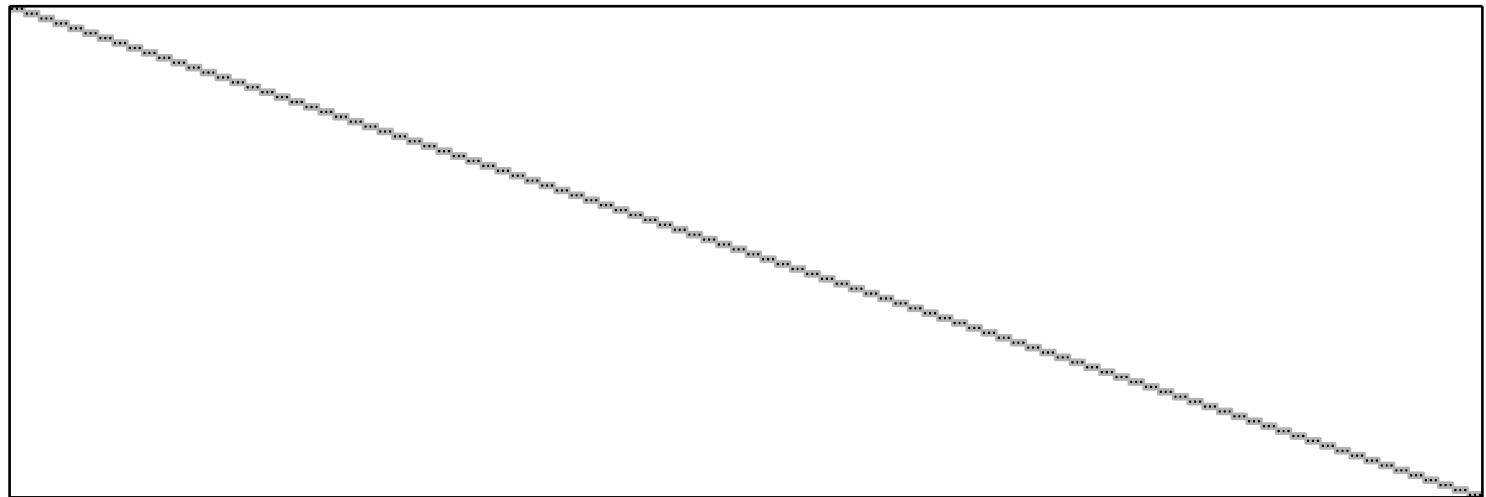
lib1_elec100-05, cost: 200, diff: 0, explored: 0, time: 0.00s, M



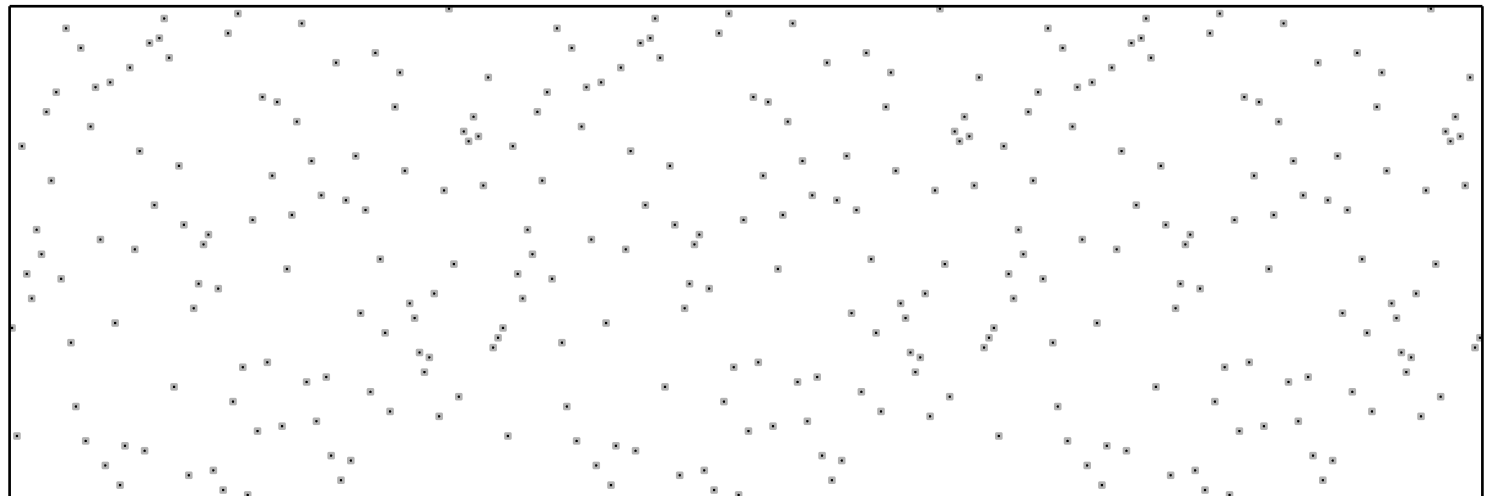
lib1_elec100-06 100x300 (300)



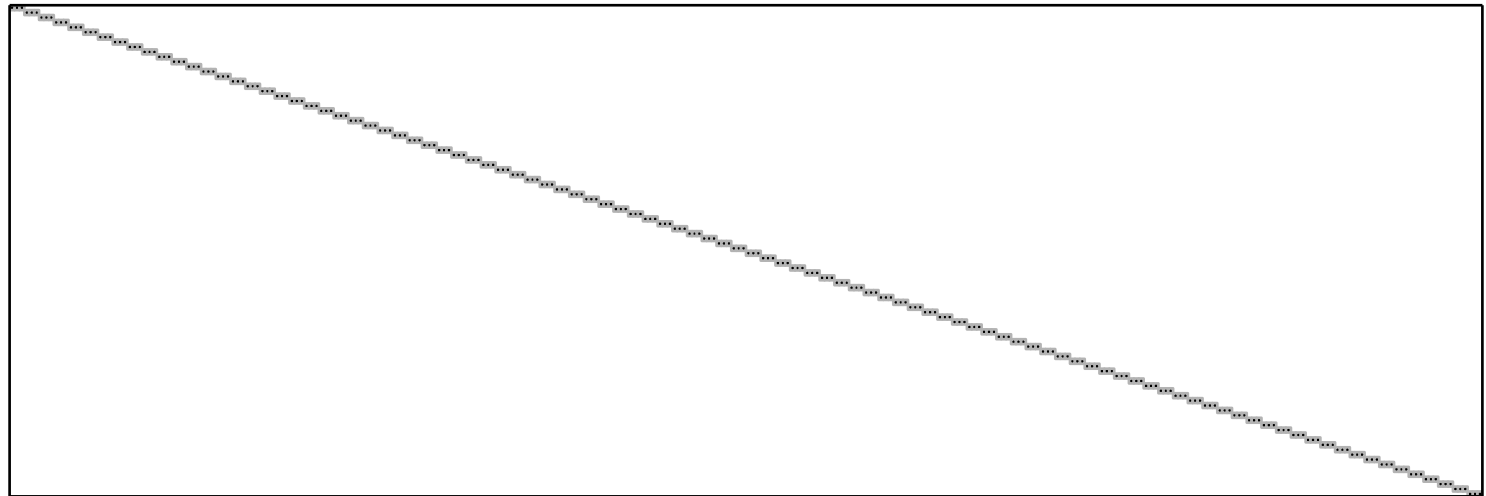
lib1_elec100-06, cost: 200, diff: 0, explored: 0, time: 0.00s, M



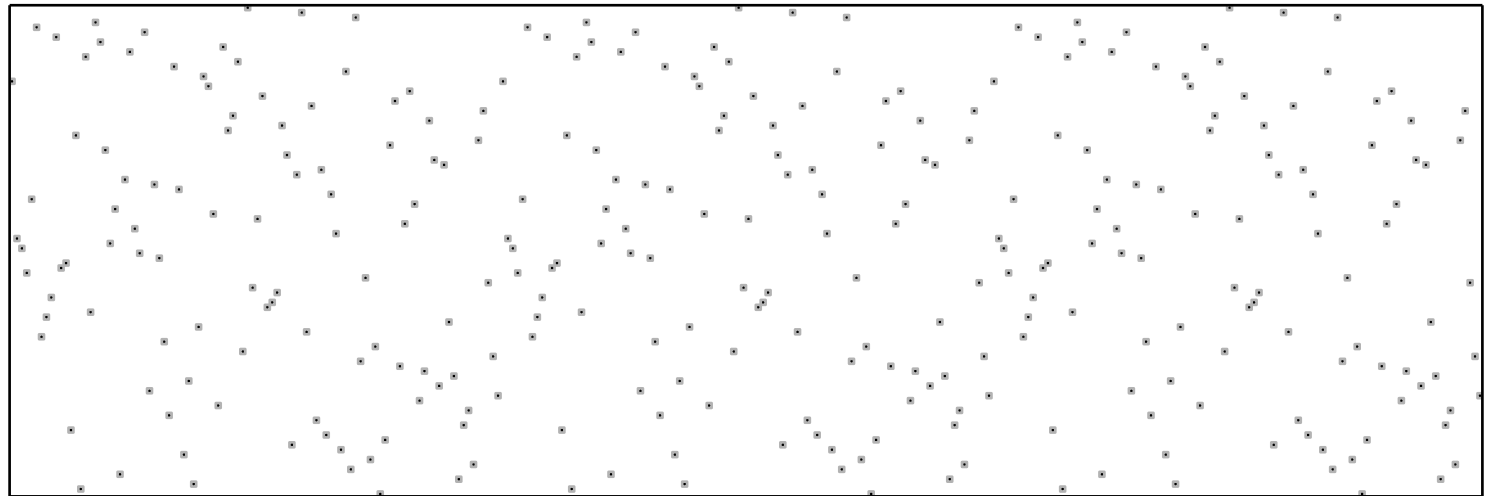
lib1_elec100-07 100x300 (300)



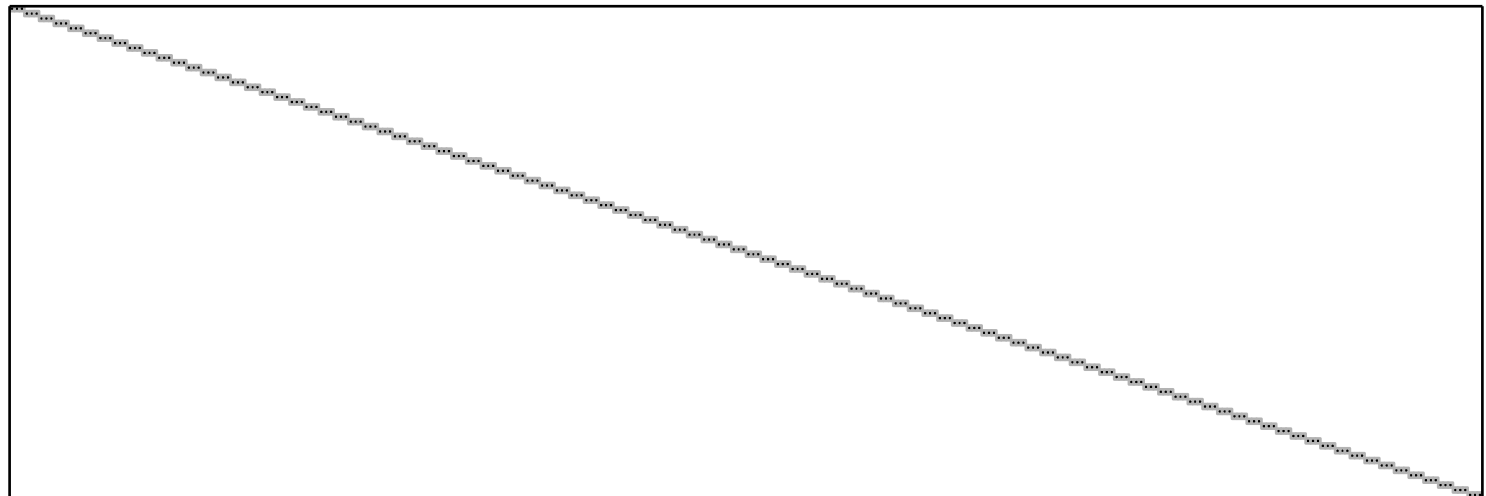
lib1_elec100-07, cost: 200, diff: 0, explored: 0, time: 0.00s, M



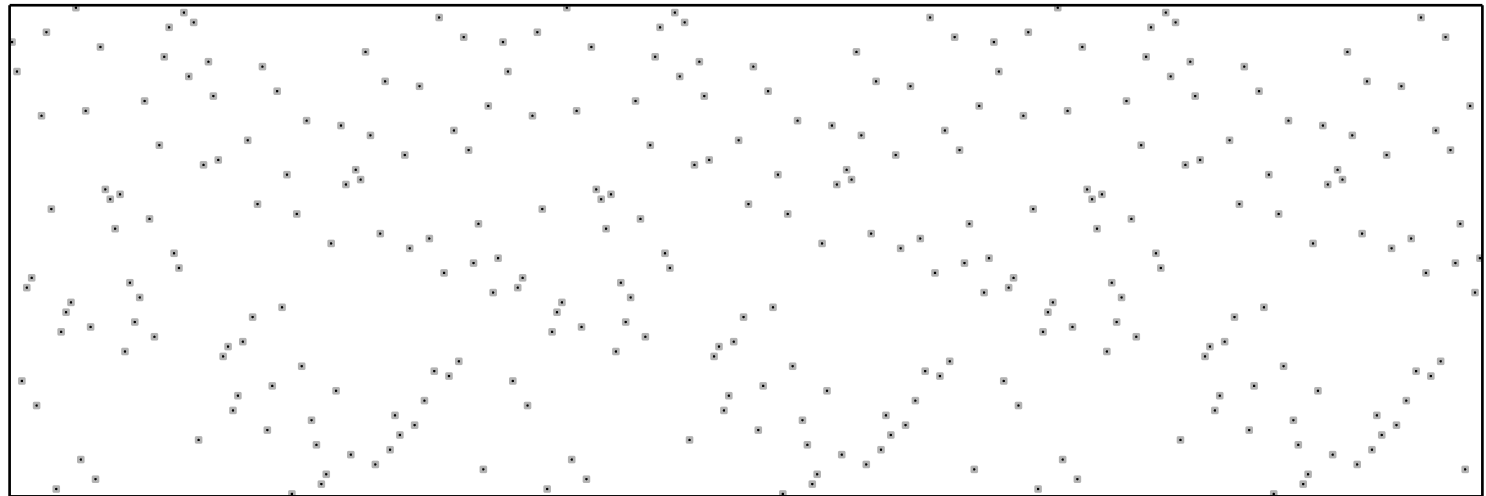
lib1_elec100-08 100x300 (300)



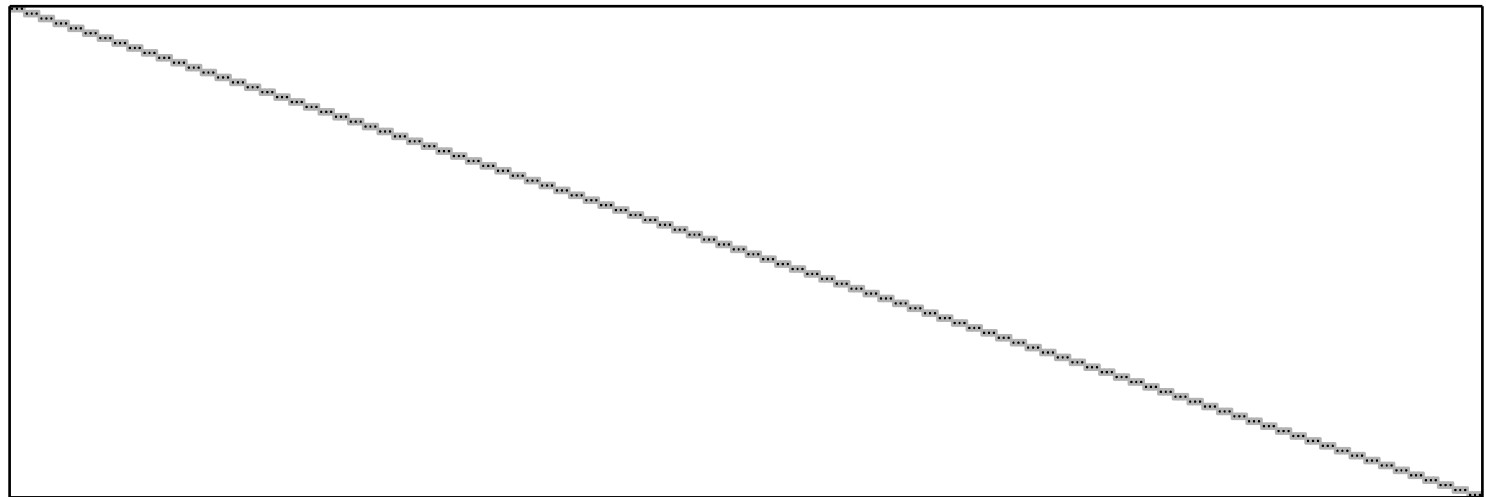
lib1_elec100-08, cost: 200, diff: 0, explored: 0, time: 0.00s, M



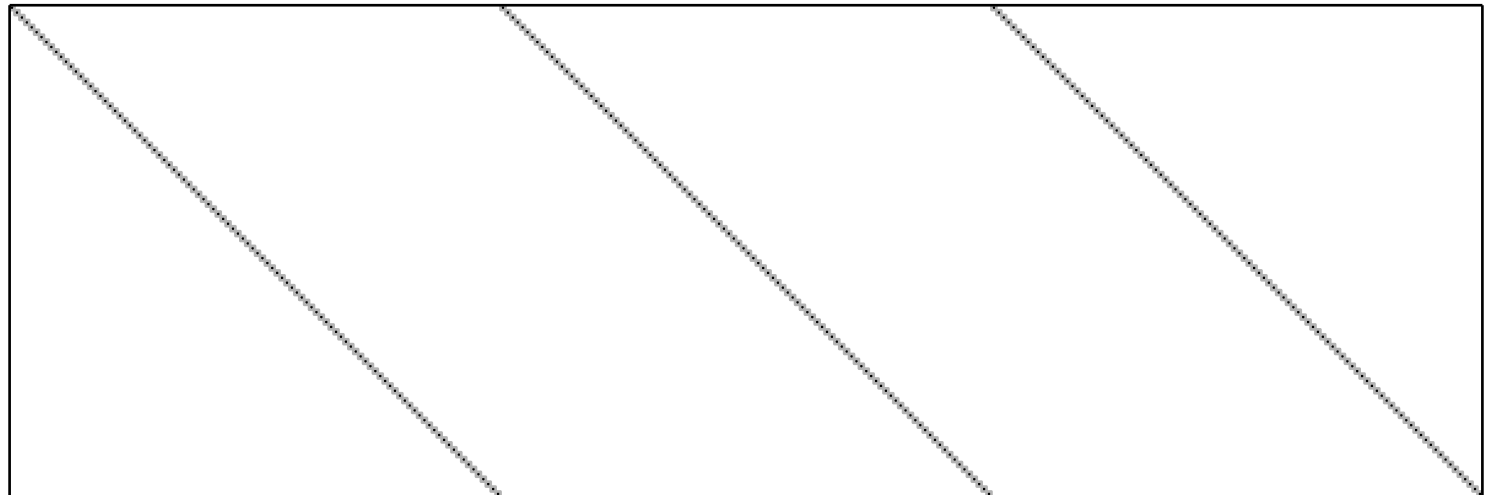
lib1_elec100-09 100x300 (300)



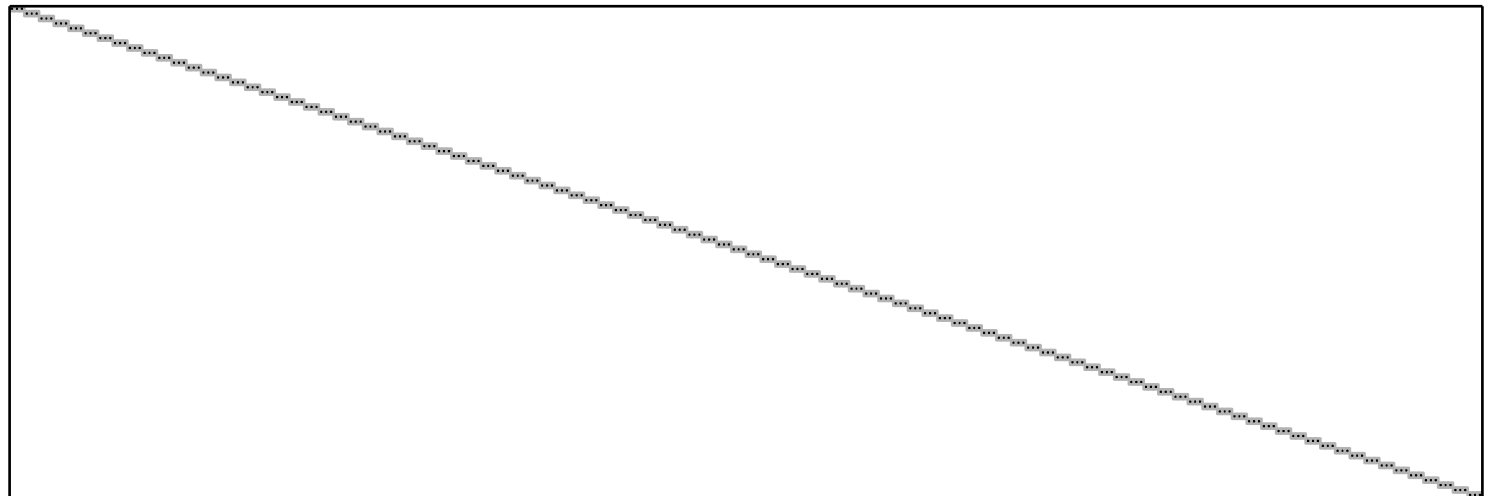
lib1_elec100-09, cost: 200, diff: 0, explored: 0, time: 0.00s, M



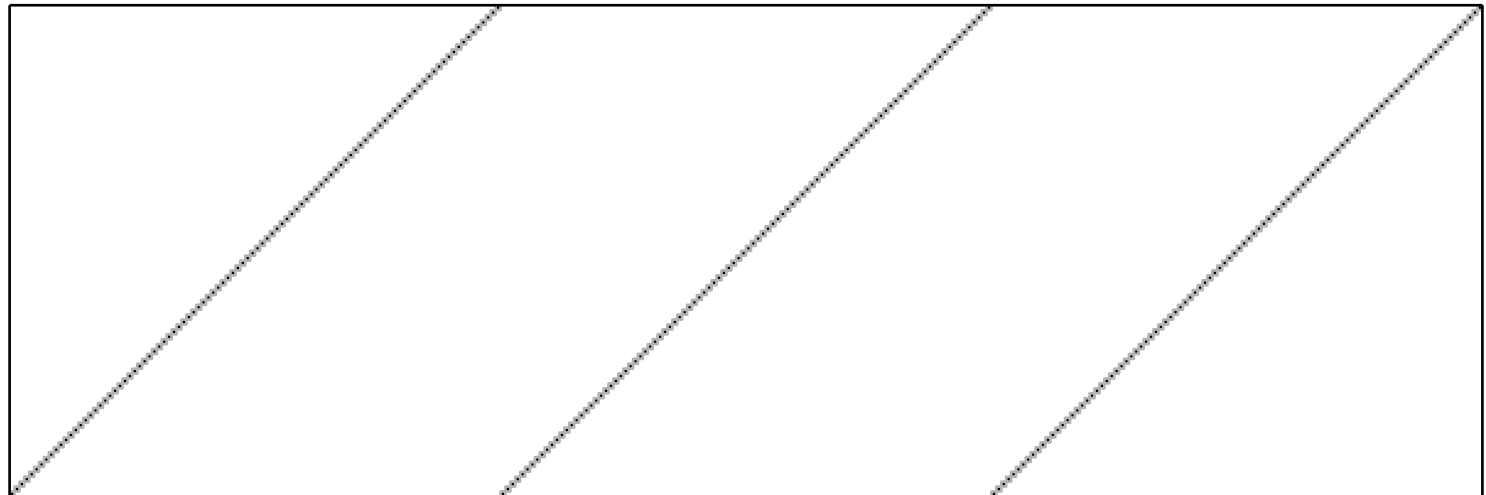
lib1_elec100-IN 100x300 (300)



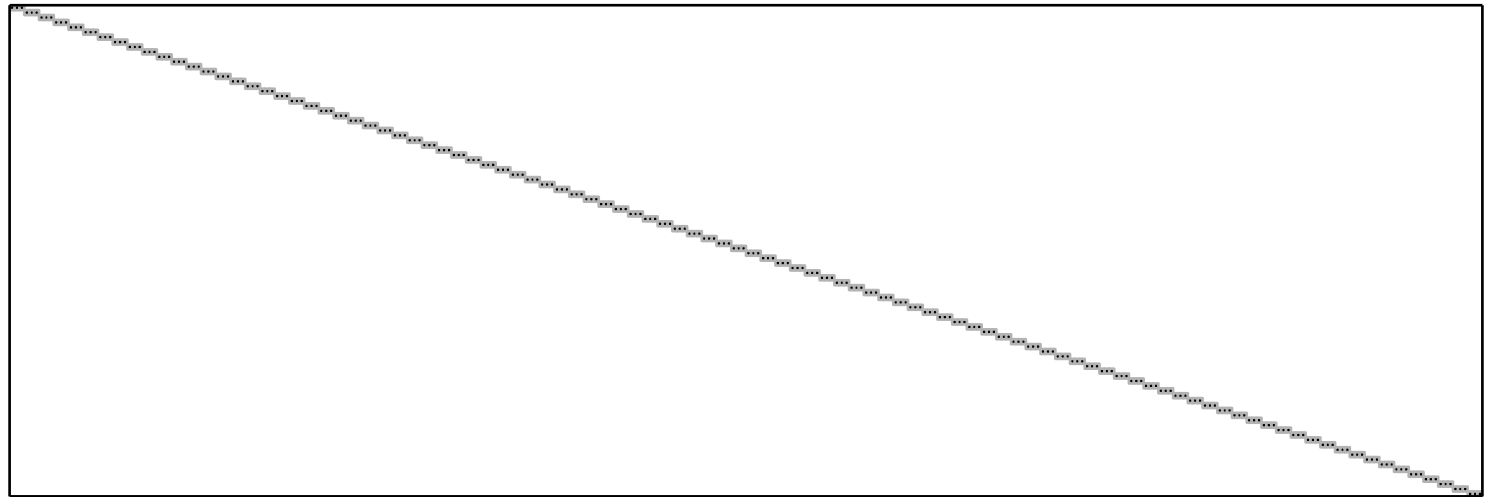
lib1_elec100-IN, cost: 200, diff: 0, explored: 0, time: 0.00s, M



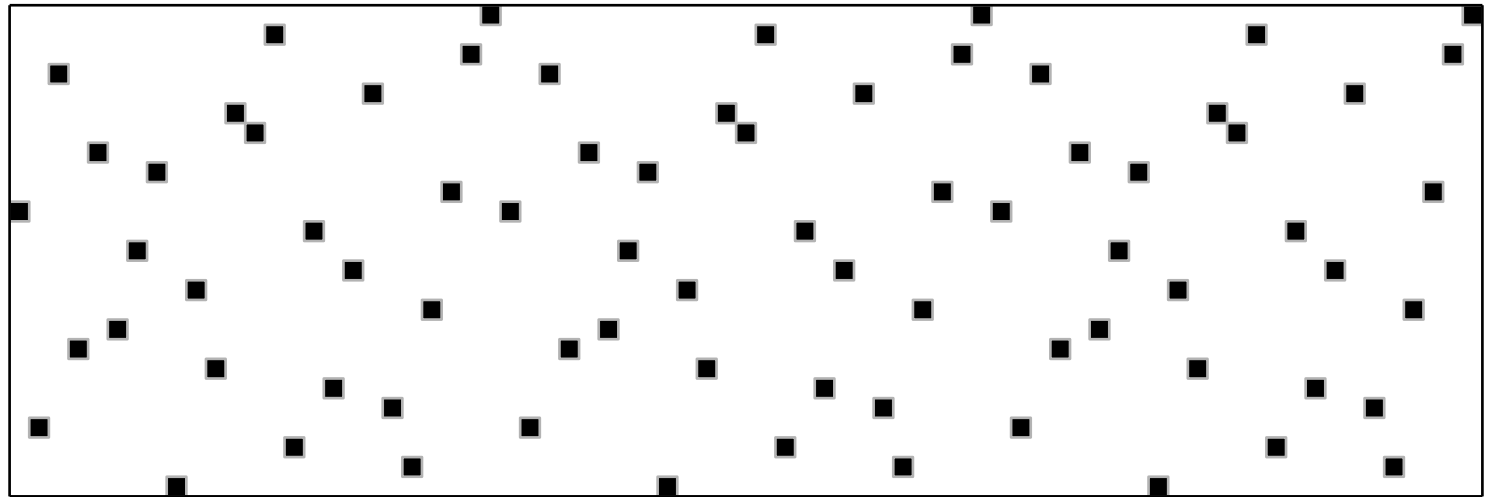
lib1_elec100-RE 100x300 (300)



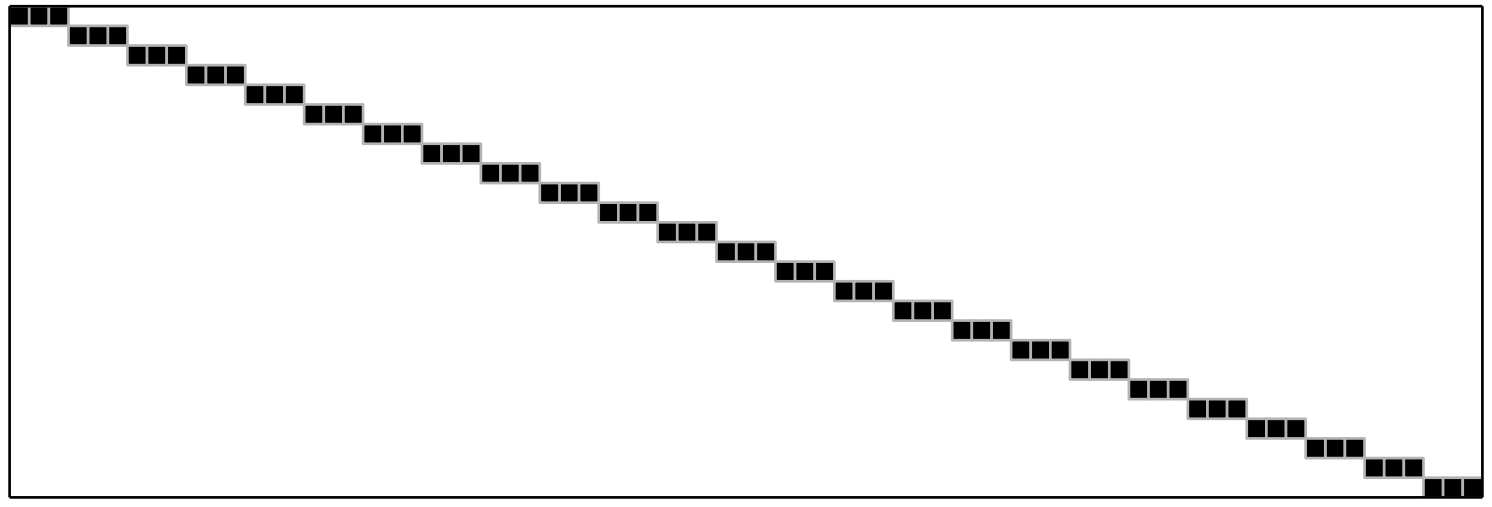
lib1_elec100-RE, cost: 200, diff: 0, explored: 0, time: 0.00s, M



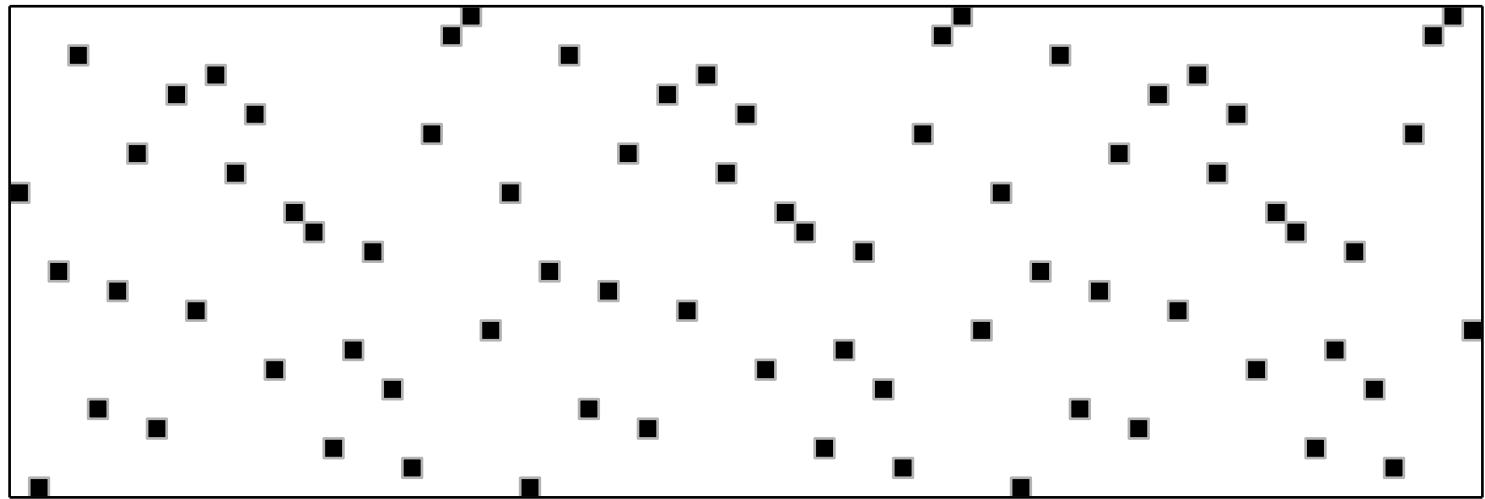
lib1_elec25-00 25x75 (75)



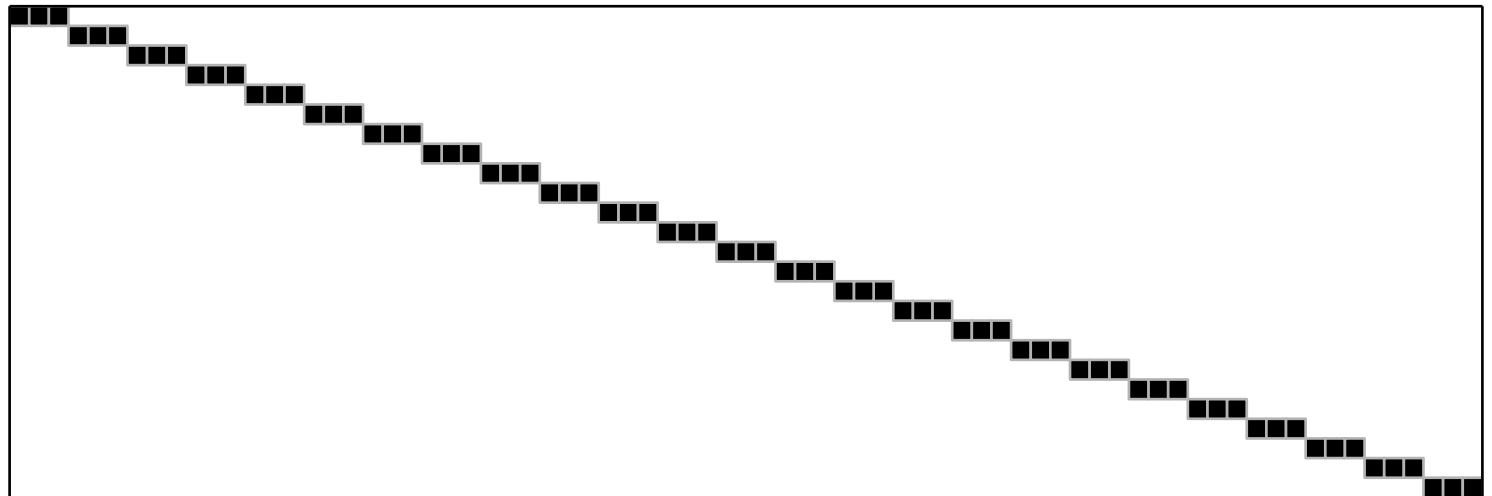
lib1_elec25-00, cost: 50, diff: 0, explored: 0, time: 0.00s, M



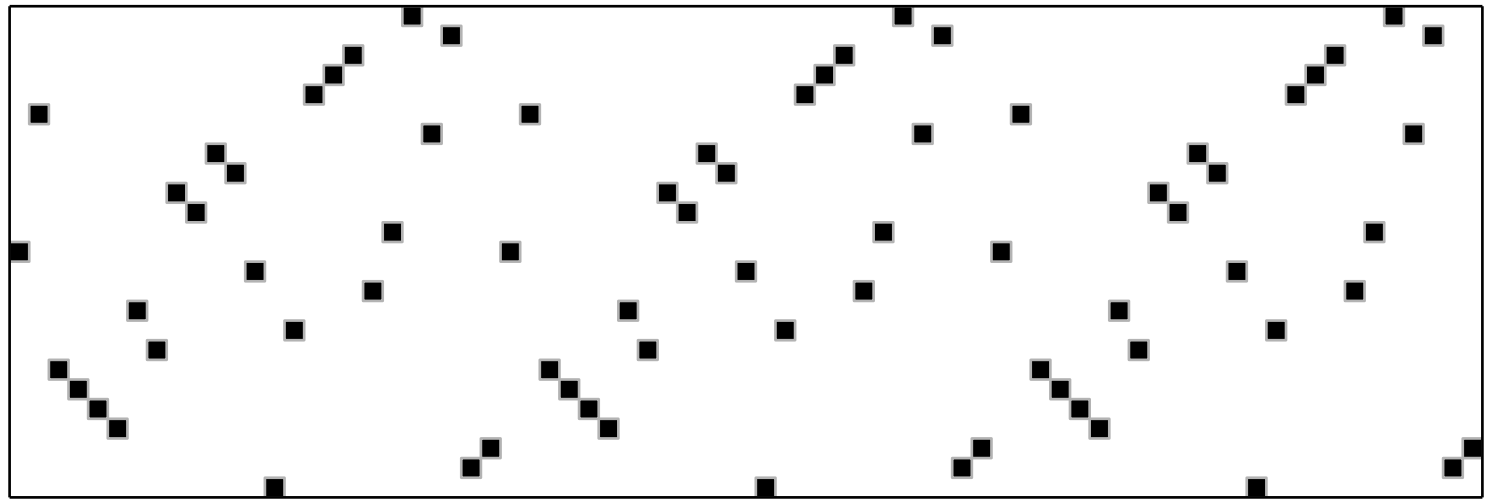
lib1_elec25-01 25x75 (75)



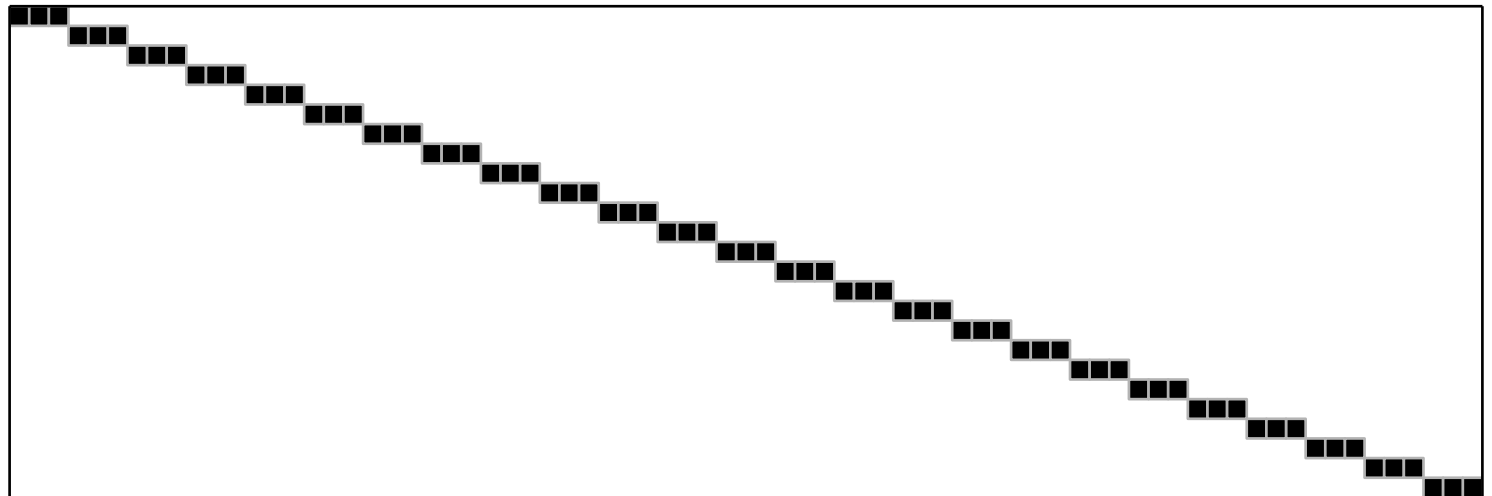
lib1_elec25-01, cost: 50, diff: 0, explored: 0, time: 0.00s, M



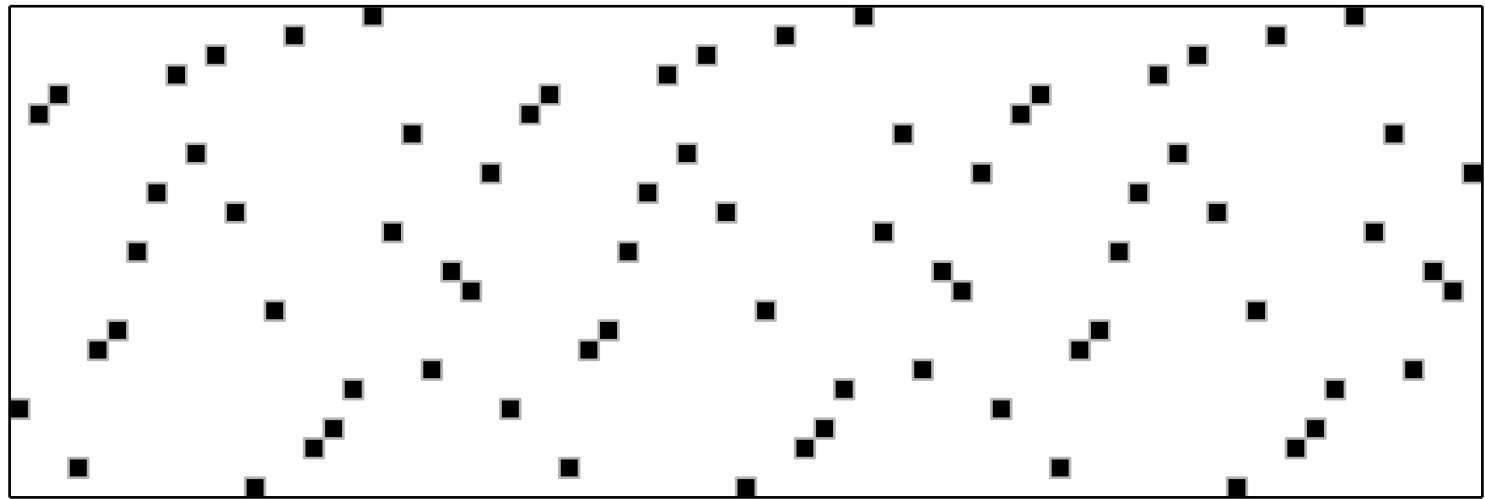
lib1_elec25-02 25x75 (75)



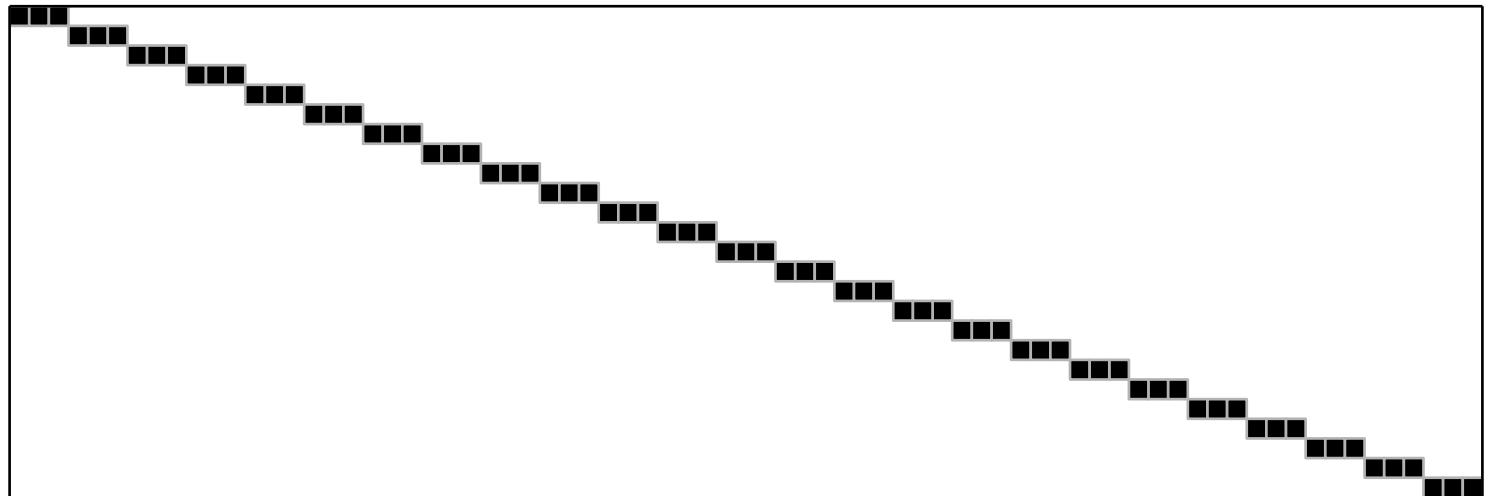
lib1_elec25-02, cost: 50, diff: 0, explored: 0, time: 0.00s, M



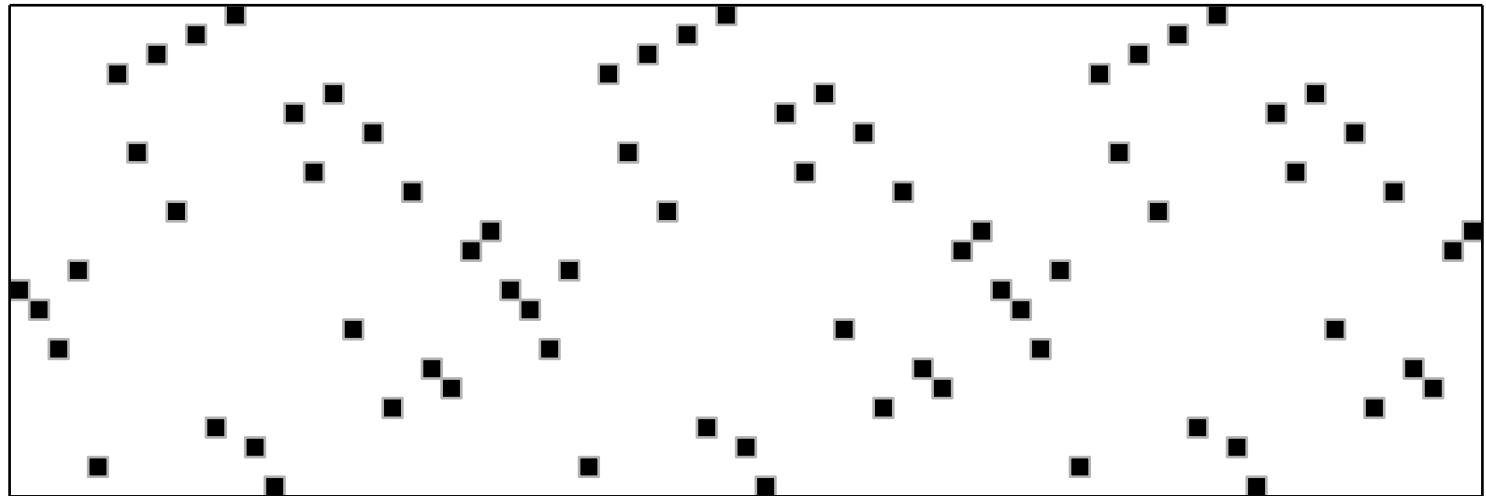
lib1_elec25-03 25x75 (75)



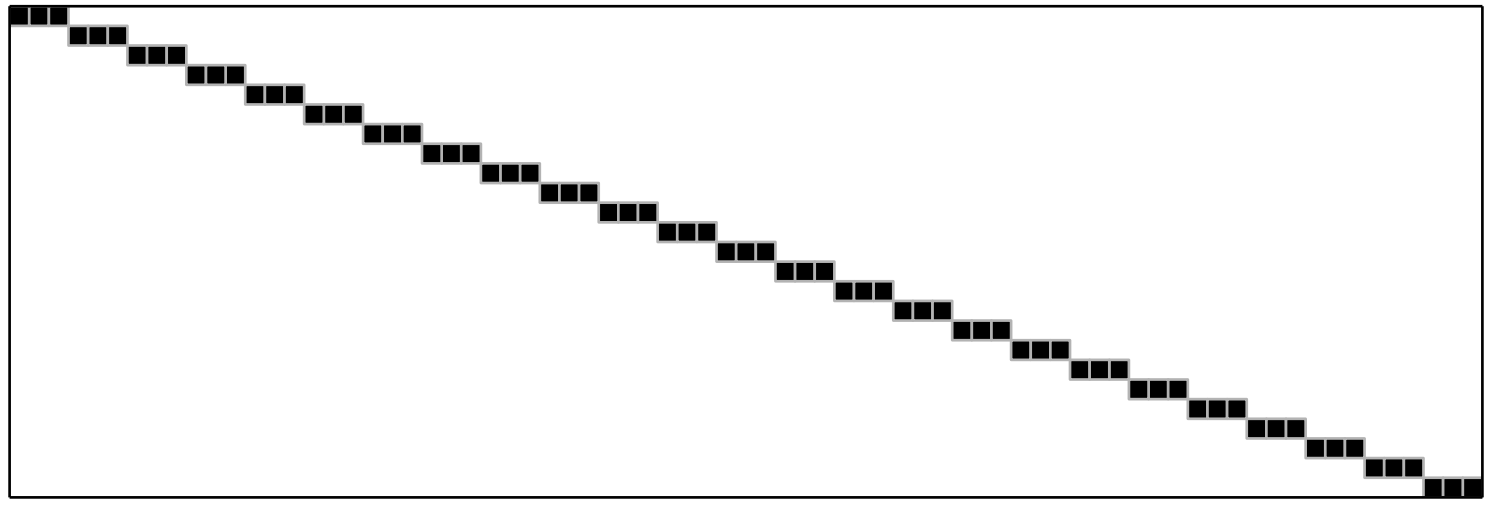
lib1_elec25-03, cost: 50, diff: 0, explored: 0, time: 0.00s, M



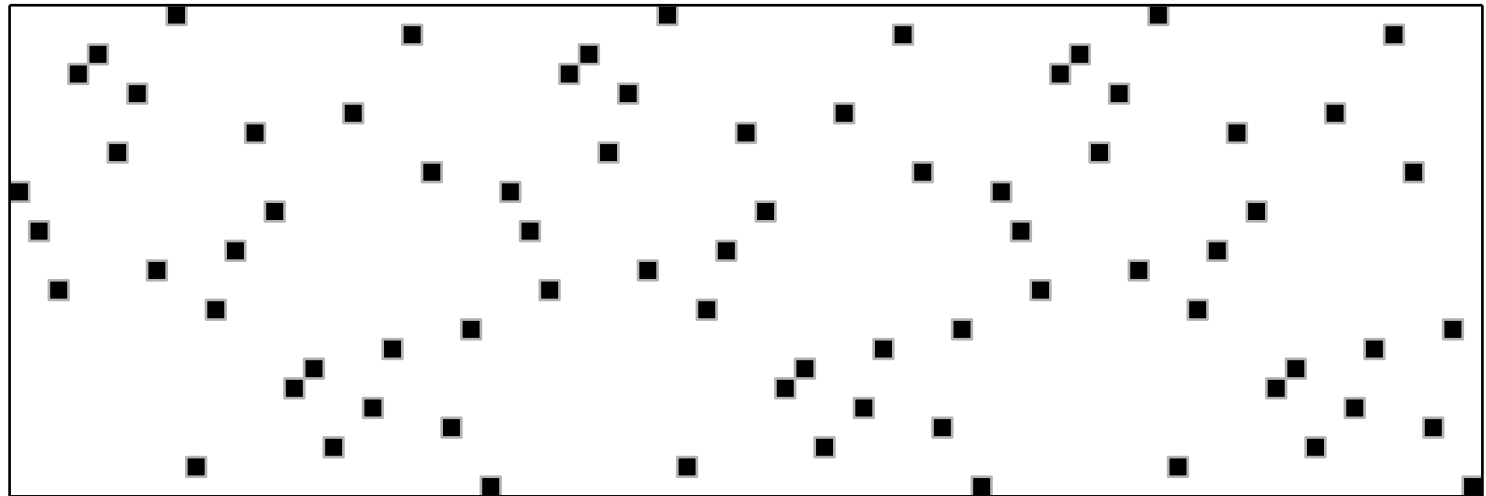
lib1_elec25-04 25x75 (75)



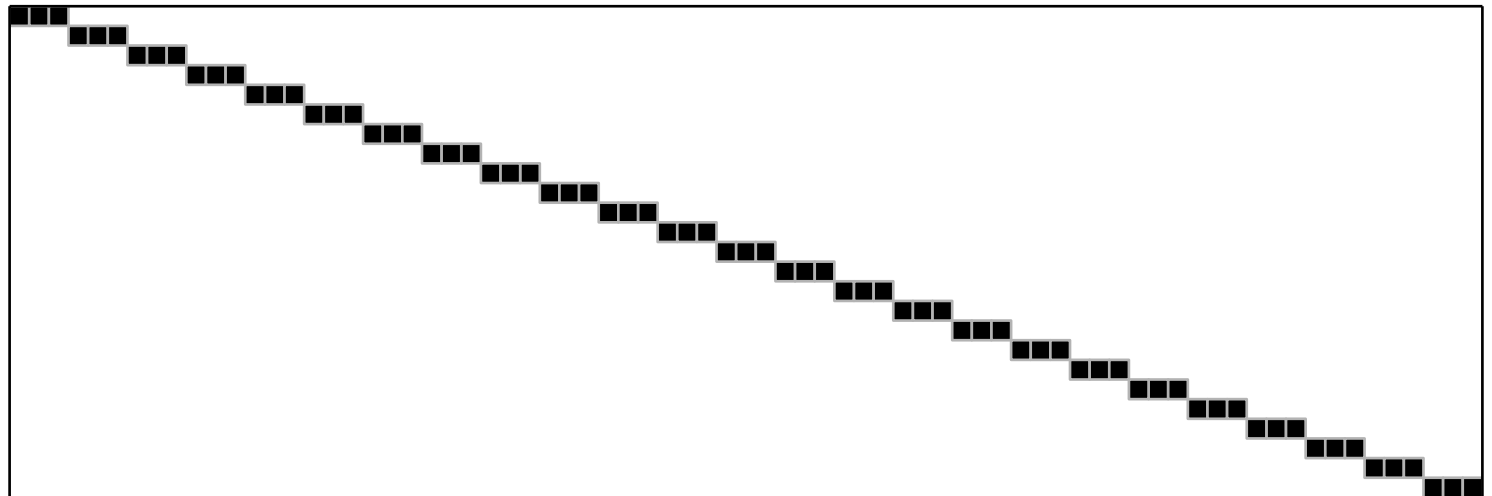
lib1_elec25-04, cost: 50, diff: 0, explored: 0, time: 0.00s, M



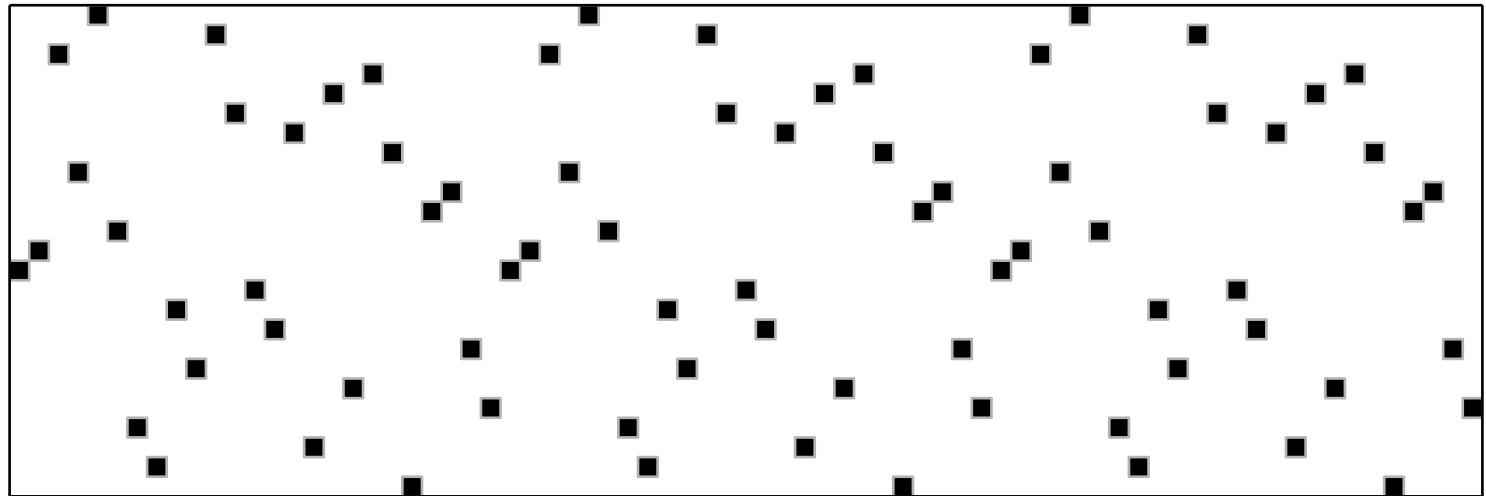
lib1_elec25-05 25x75 (75)



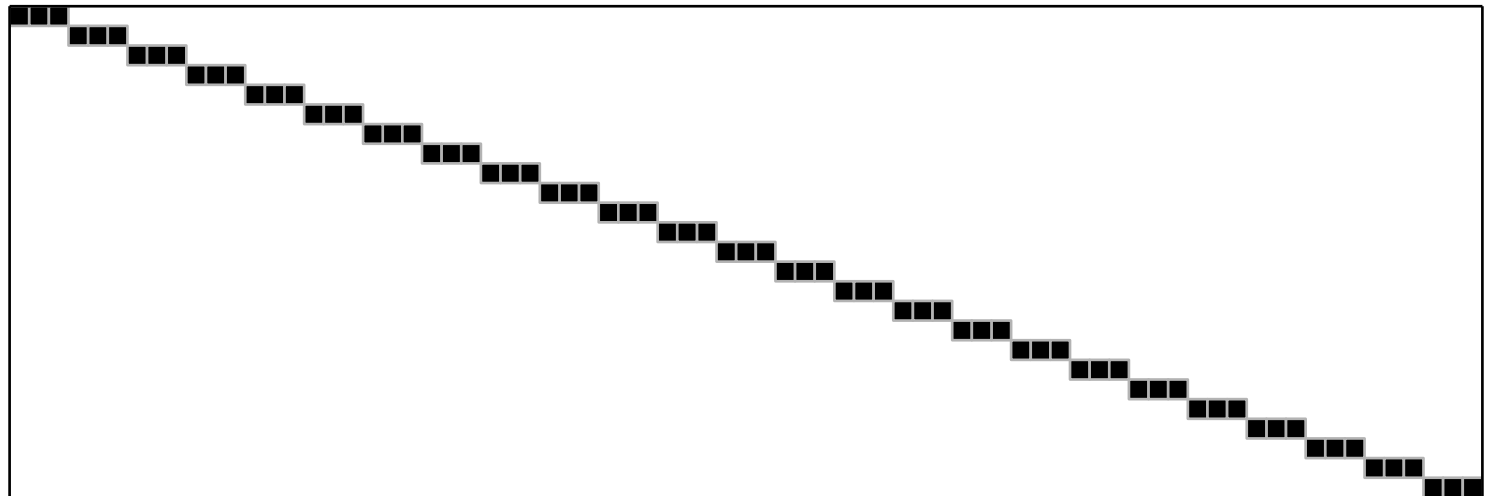
lib1_elec25-05, cost: 50, diff: 0, explored: 0, time: 0.00s, M



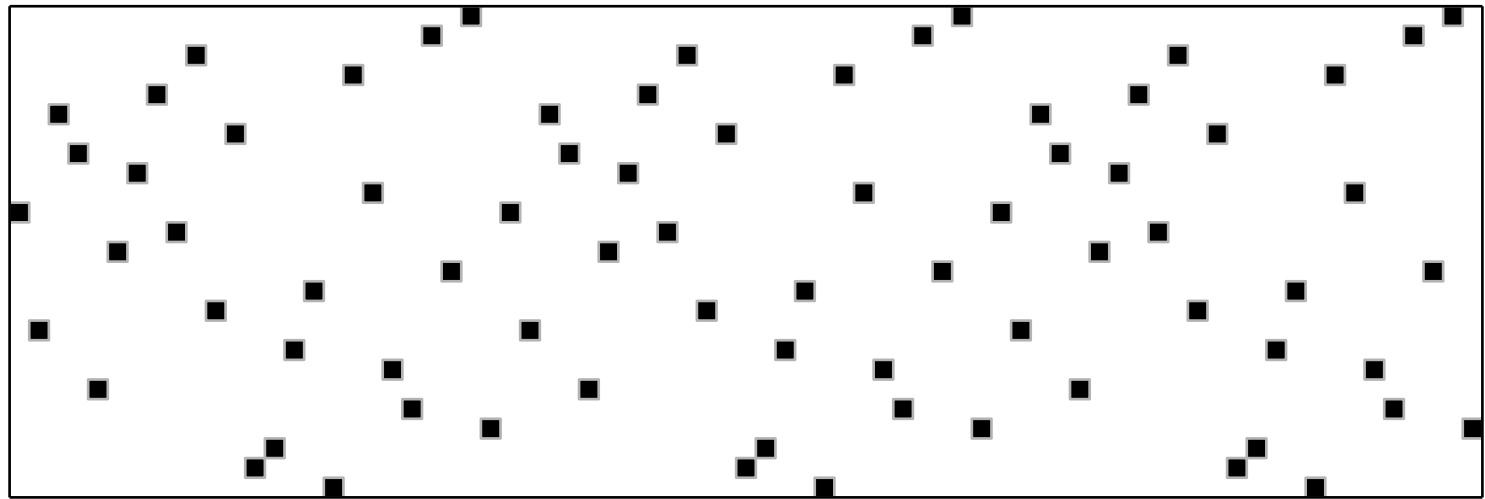
lib1_elec25-06 25x75 (75)



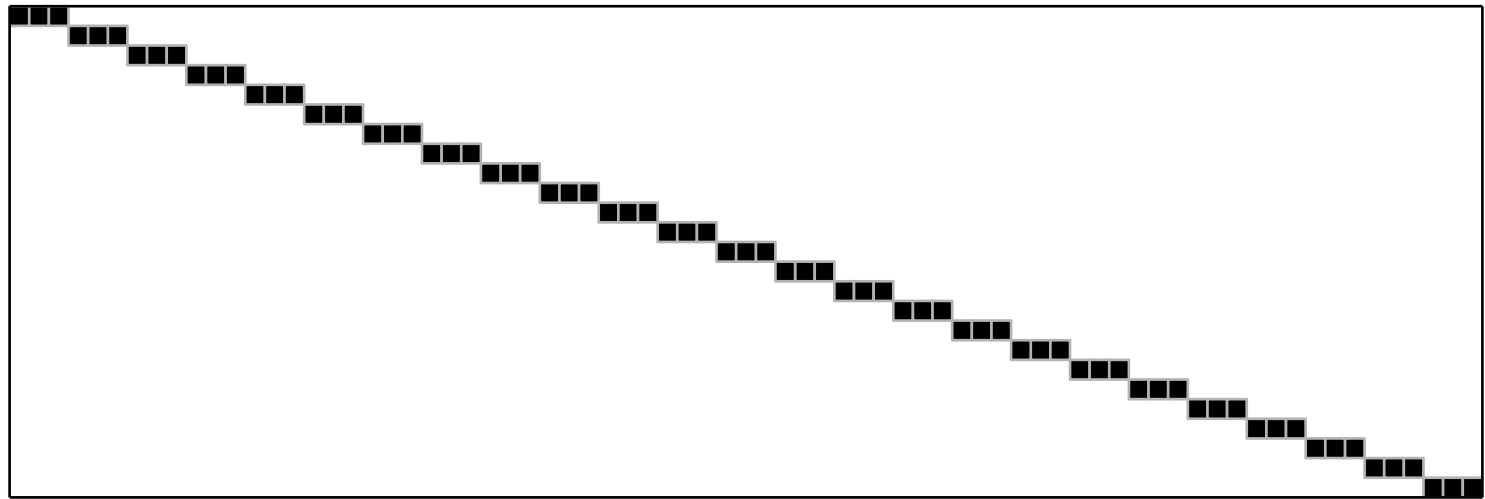
lib1_elec25-06, cost: 50, diff: 0, explored: 0, time: 0.00s, M



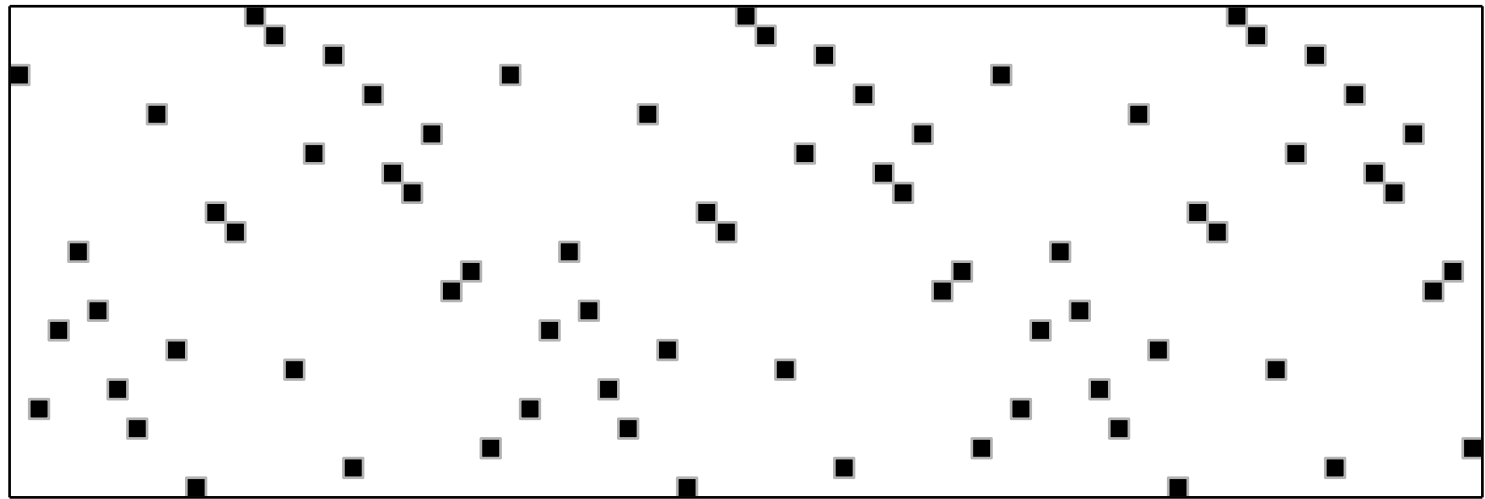
lib1_elec25-07 25x75 (75)



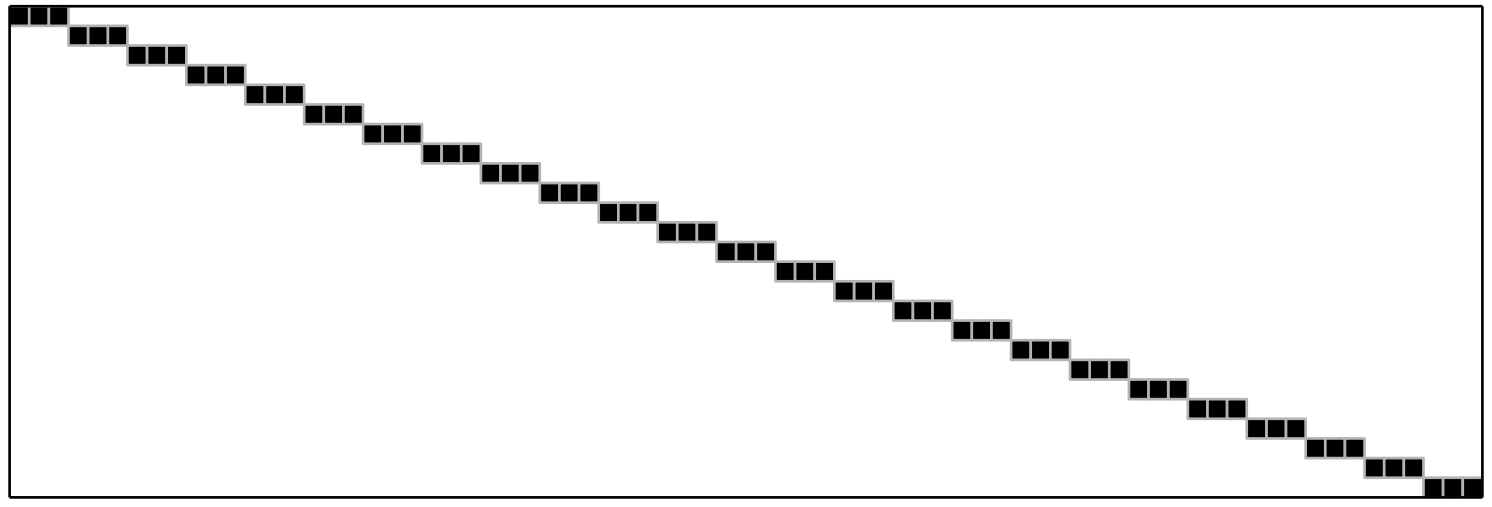
lib1_elec25-07, cost: 50, diff: 0, explored: 0, time: 0.00s, M



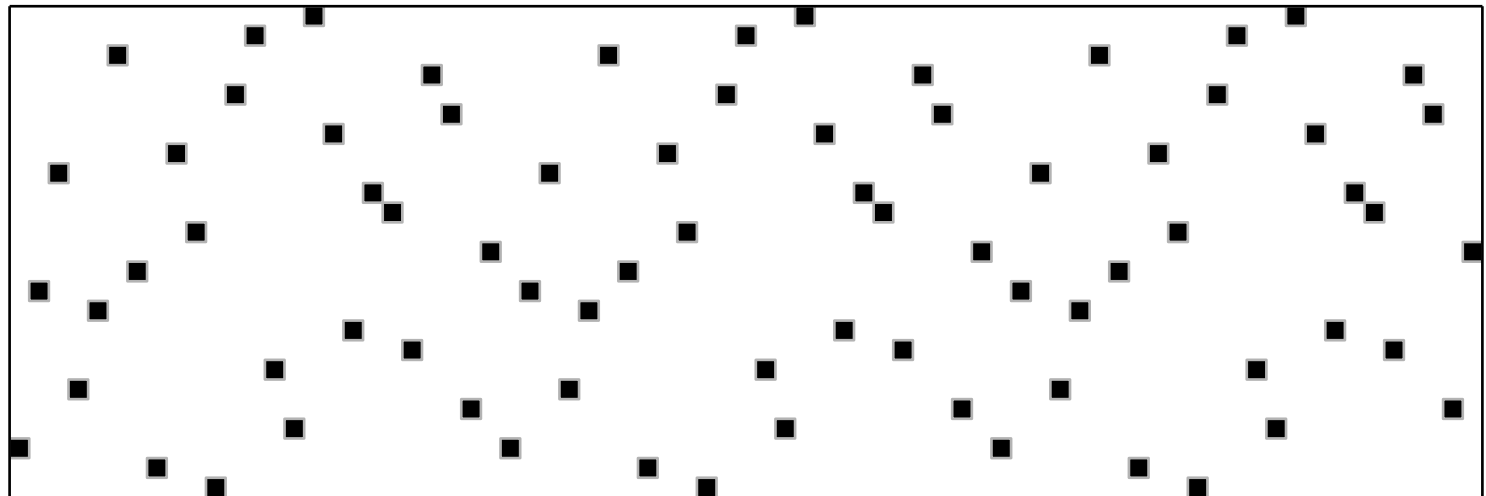
lib1_elec25-08 25x75 (75)



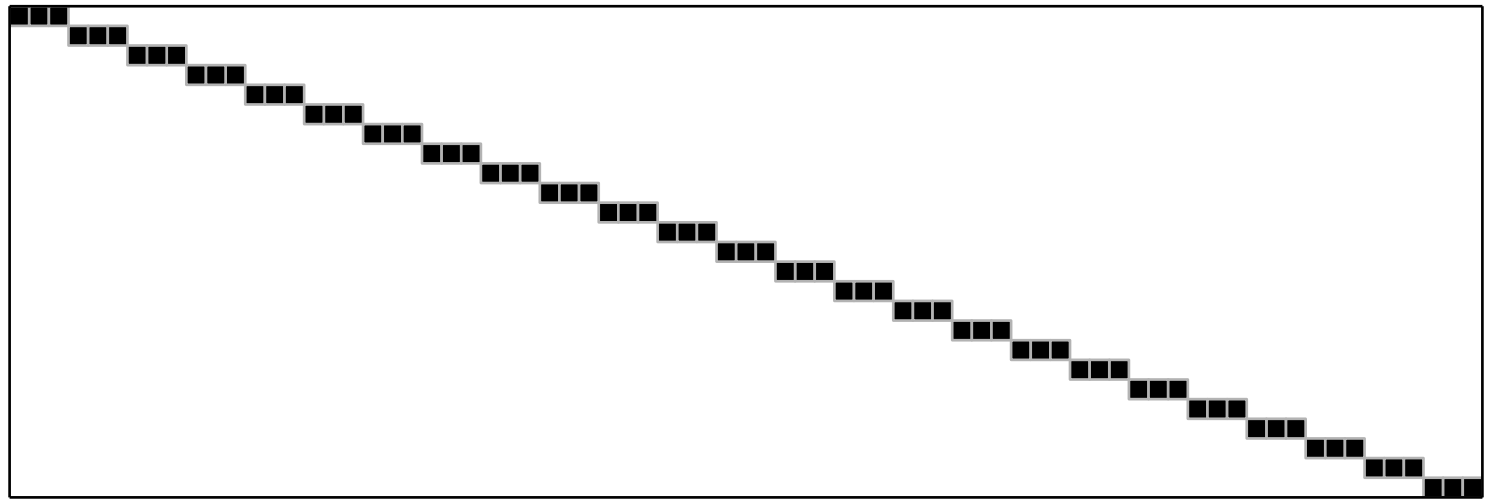
lib1_elec25-08, cost: 50, diff: 0, explored: 0, time: 0.00s, M



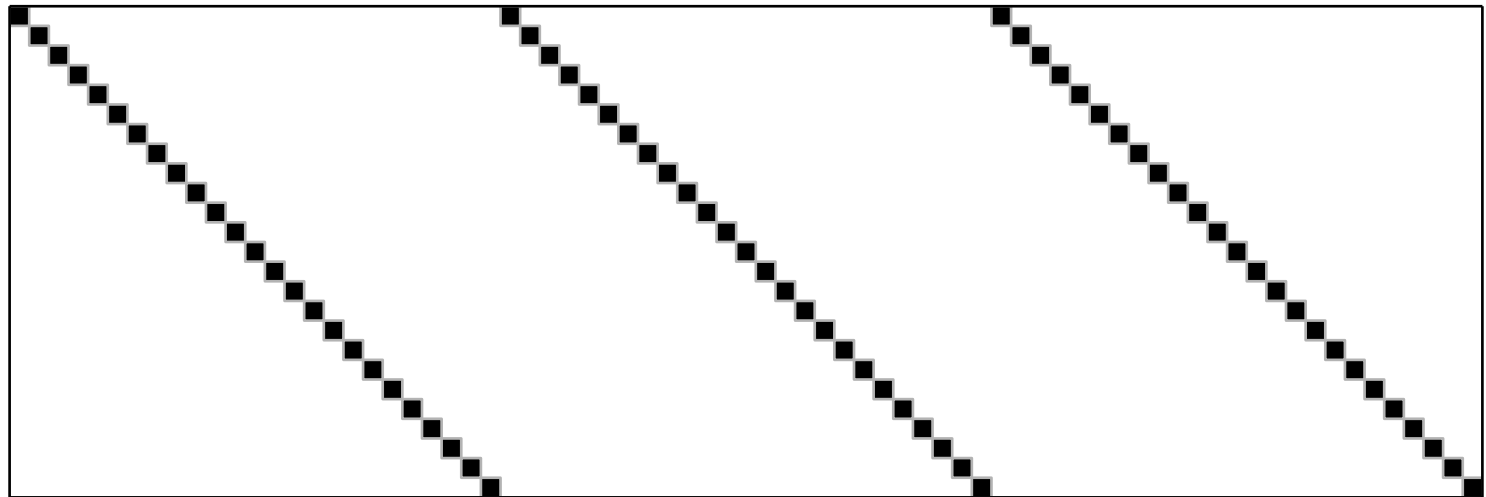
lib1_elec25-09 25x75 (75)



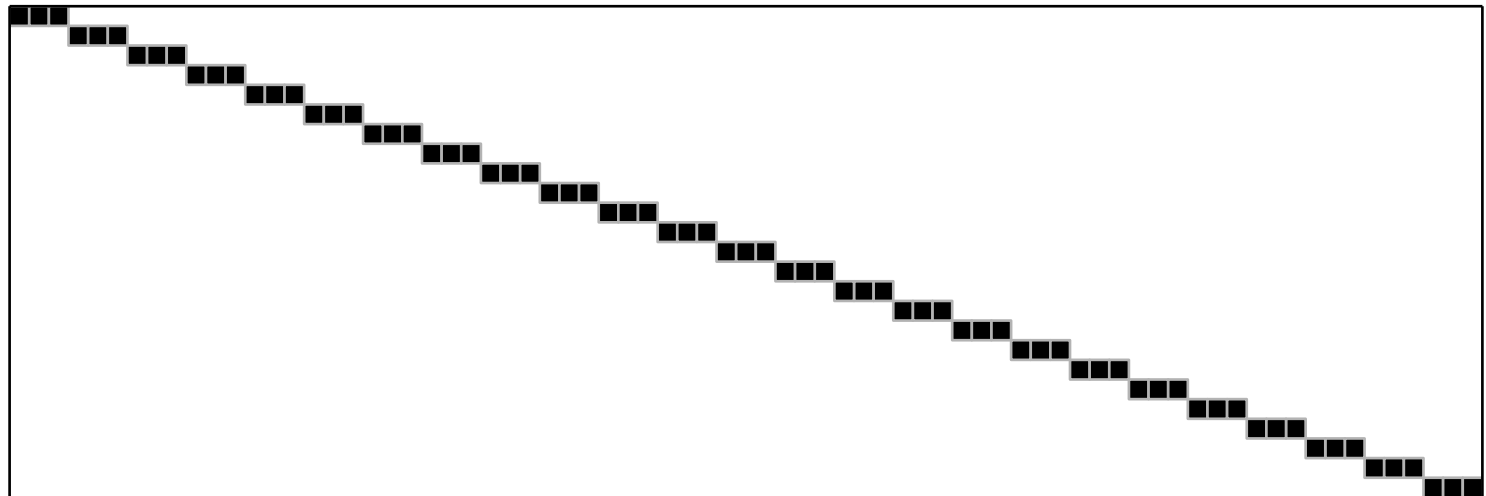
lib1_elec25-09, cost: 50, diff: 0, explored: 0, time: 0.00s, M



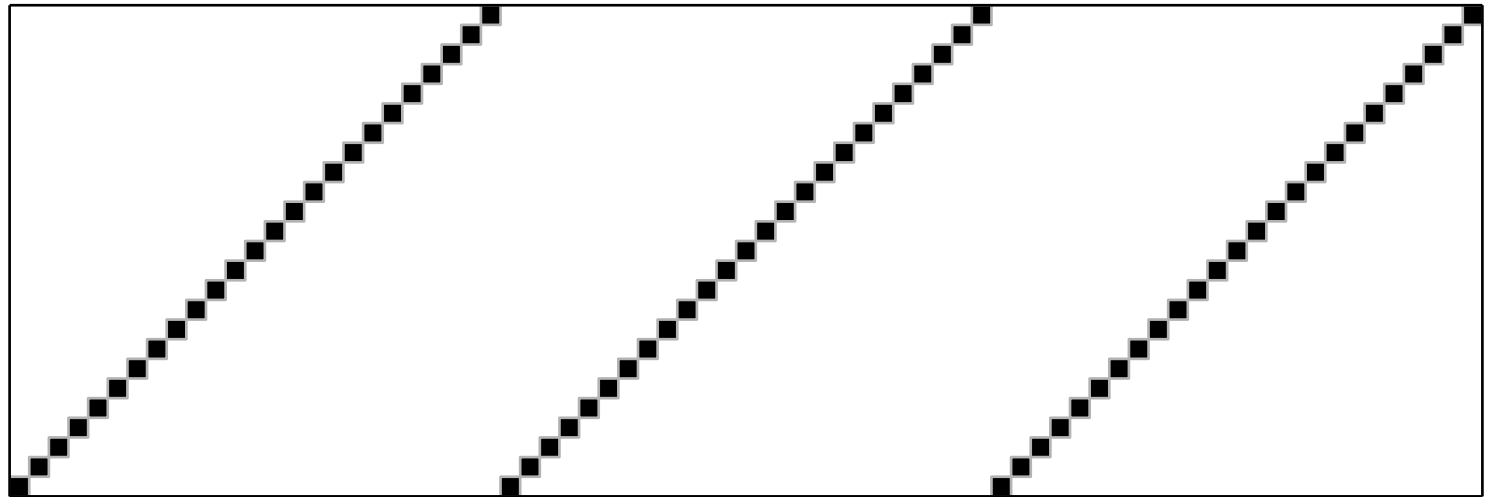
lib1_elec25-IN 25x75 (75)



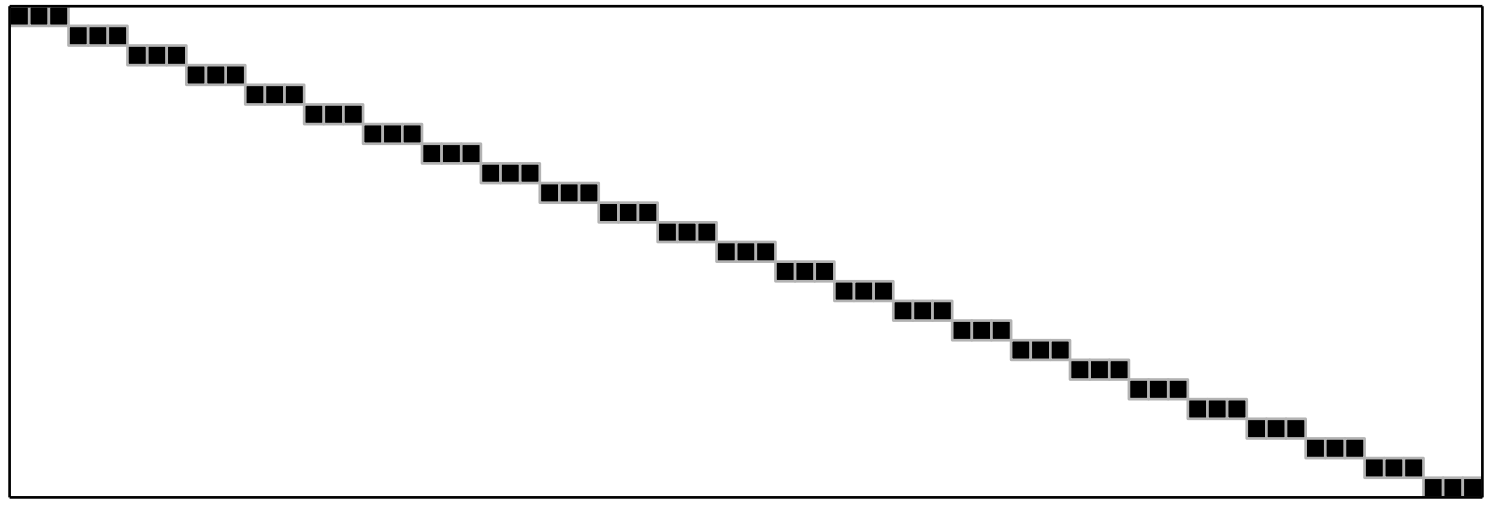
lib1_elec25-IN, cost: 50, diff: 0, explored: 0, time: 0.00s, M



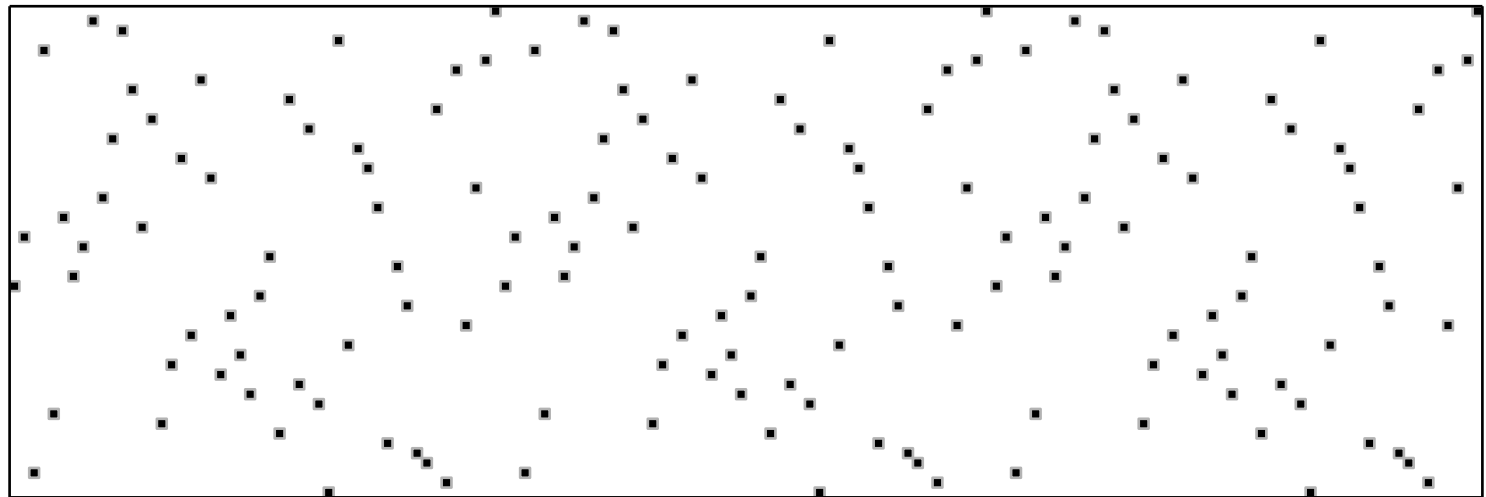
lib1_elec25-RE 25x75 (75)



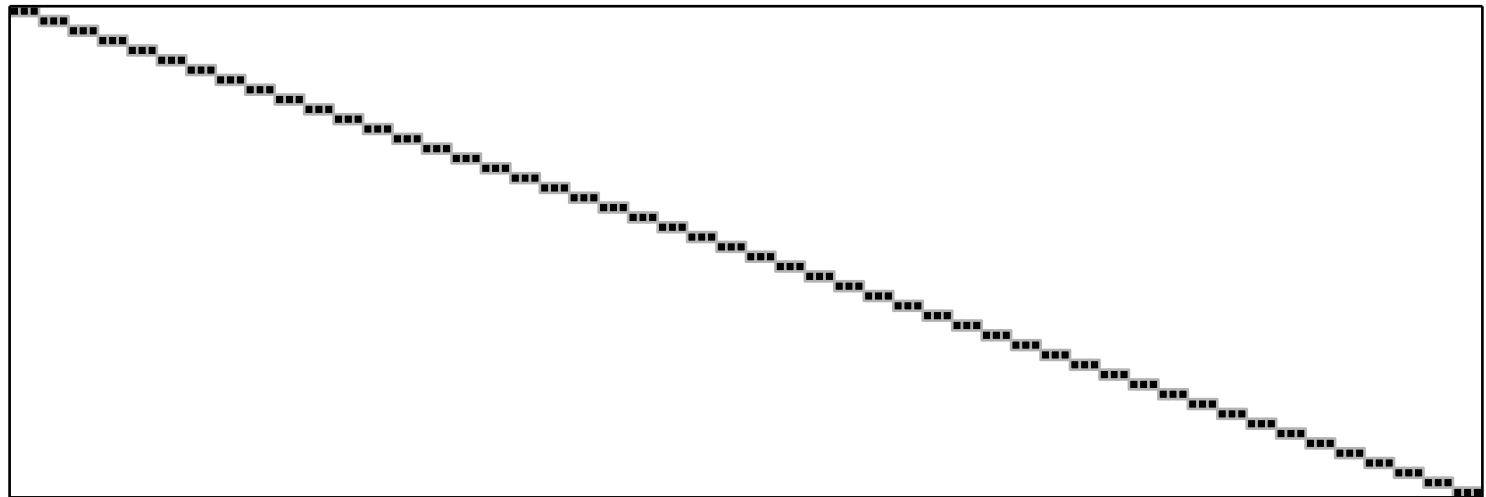
lib1_elec25-RE, cost: 50, diff: 0, explored: 0, time: 0.00s, M



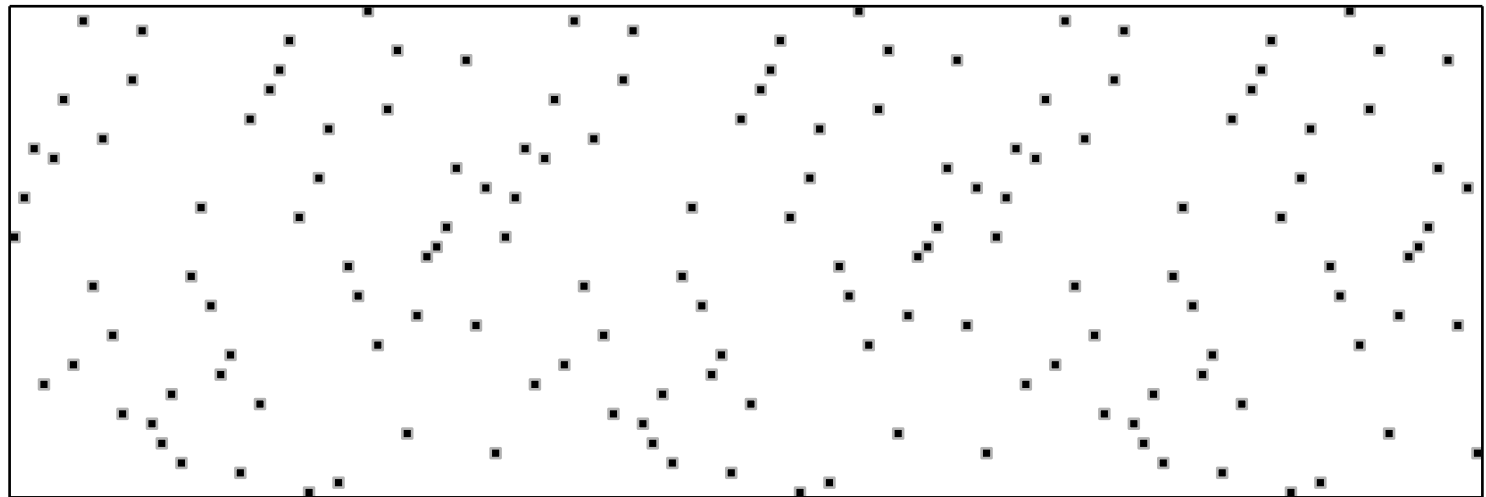
lib1_elec50-00 50x150 (150)



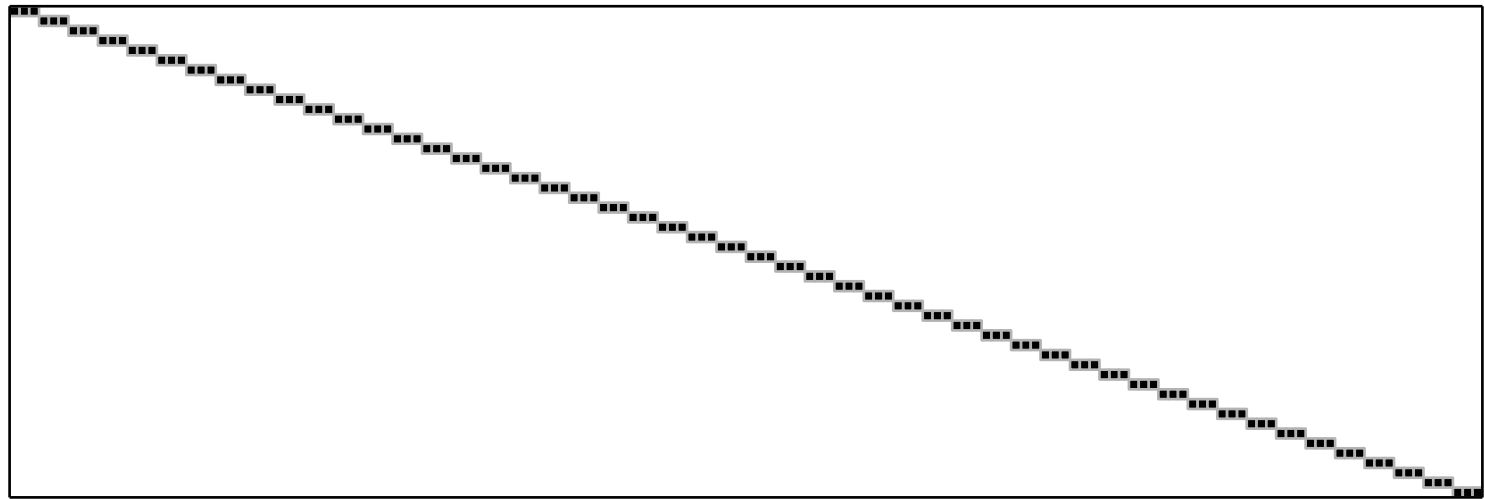
lib1_elec50-00, cost: 100, diff: 0, explored: 0, time: 0.00s, M



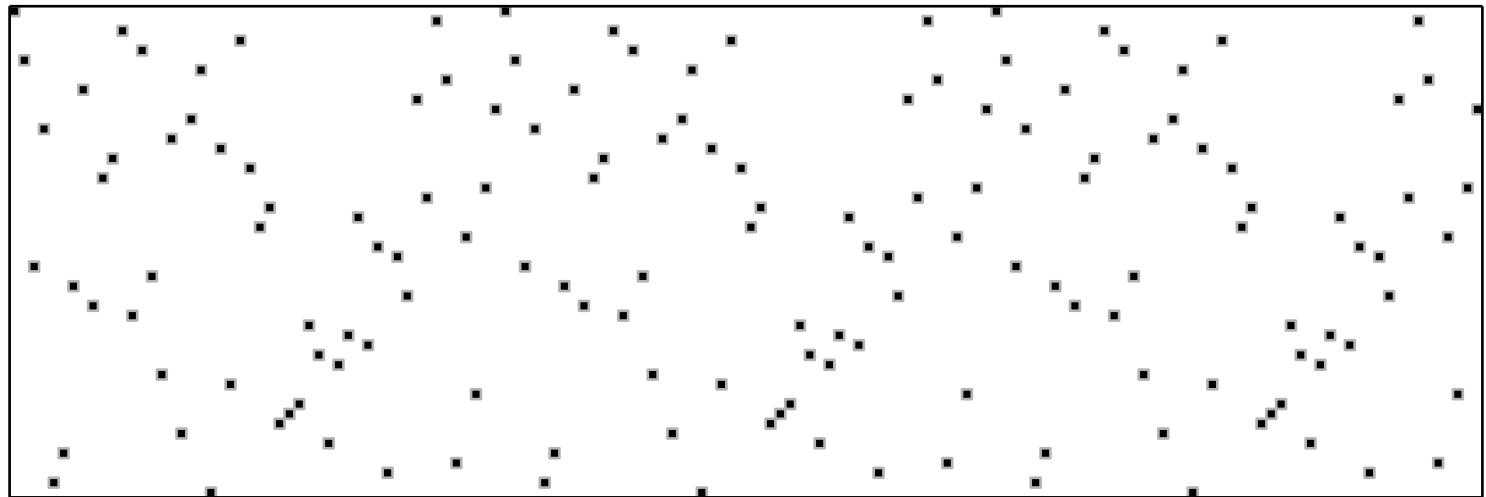
lib1_elec50-01 50x150 (150)



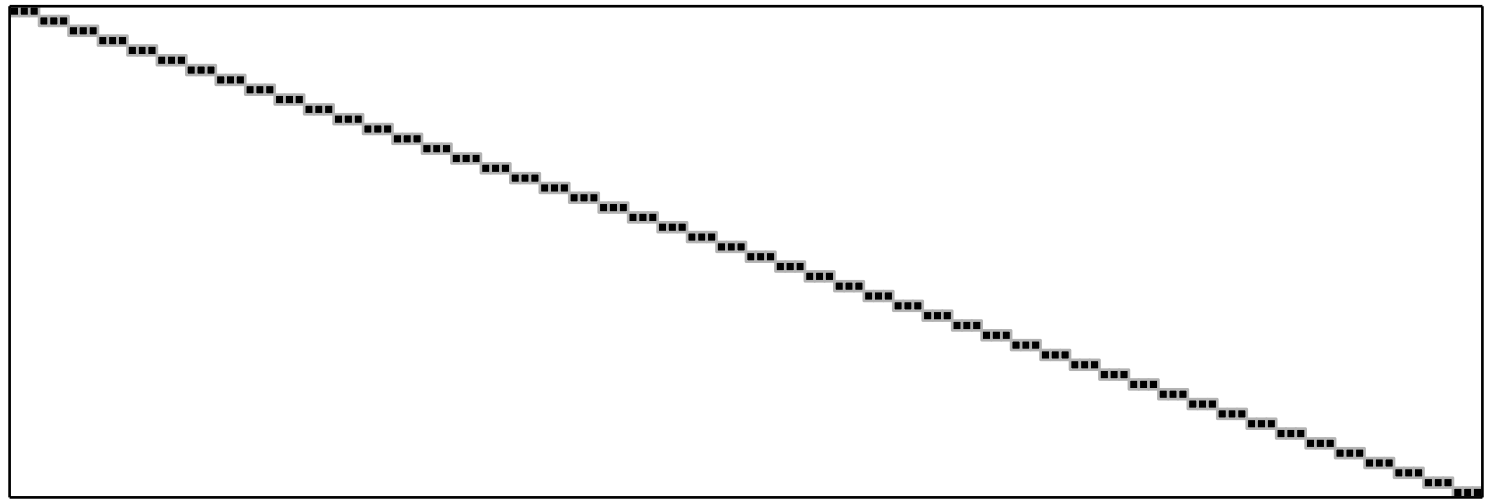
lib1_elec50-01, cost: 100, diff: 0, explored: 0, time: 0.00s, M



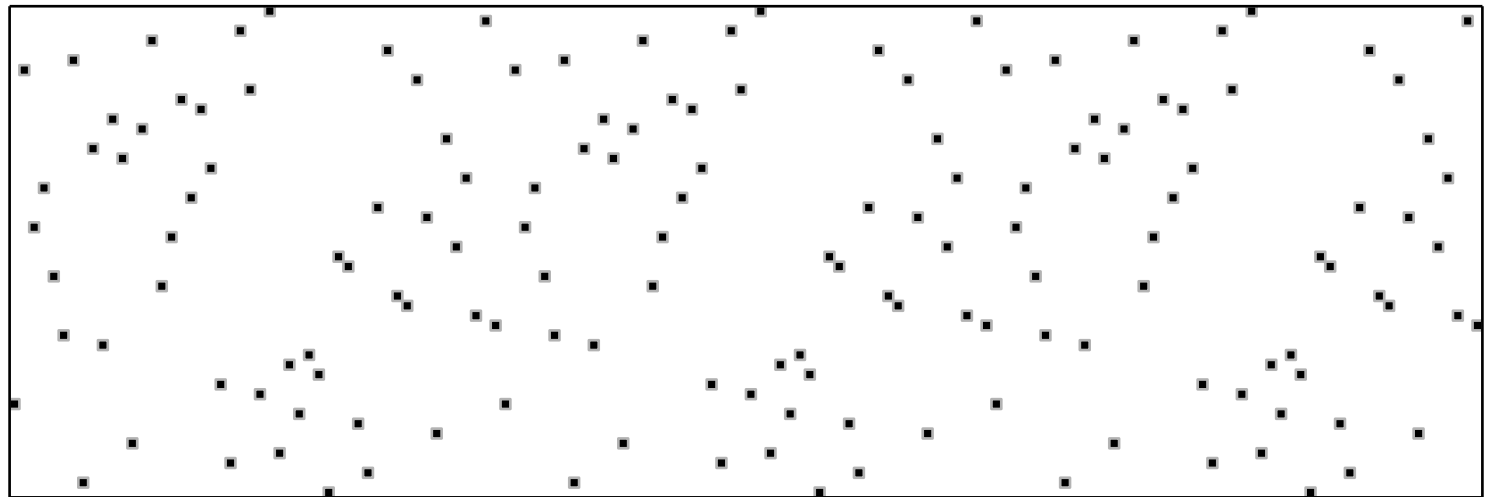
lib1_elec50-02 50x150 (150)



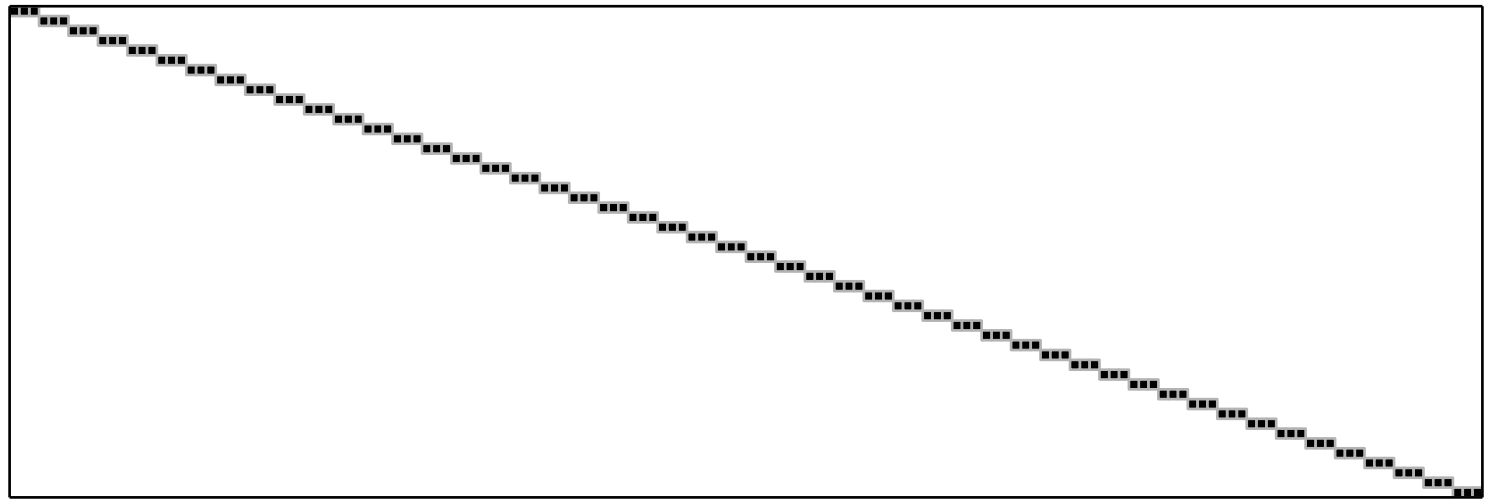
lib1_elec50-02, cost: 100, diff: 0, explored: 0, time: 0.00s, M



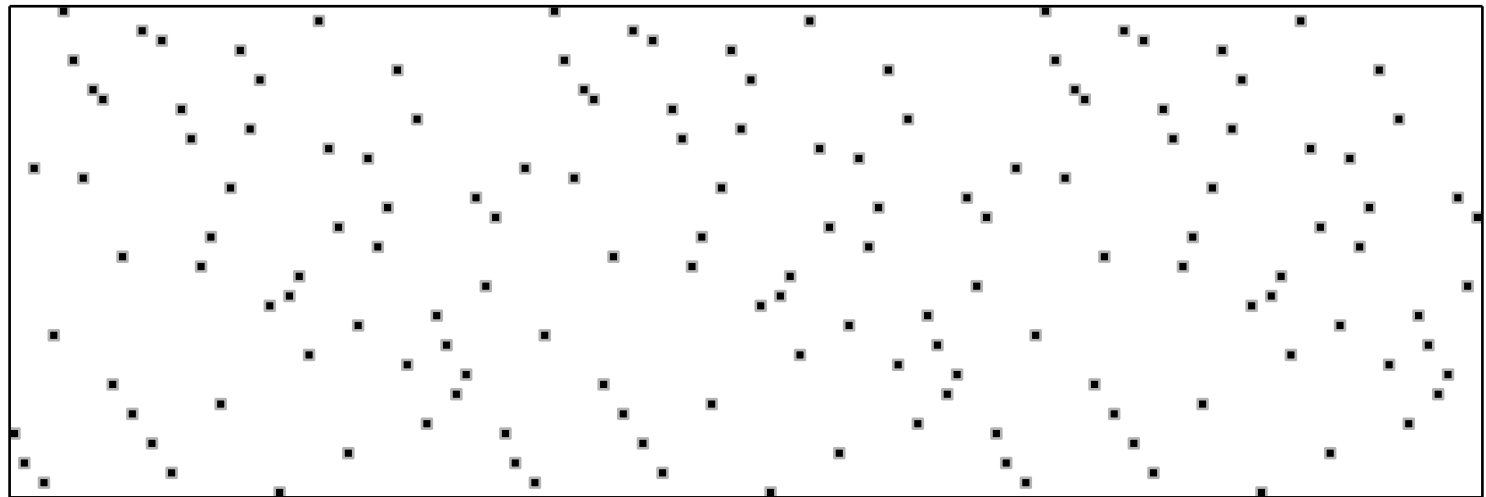
lib1_elec50-03 50x150 (150)



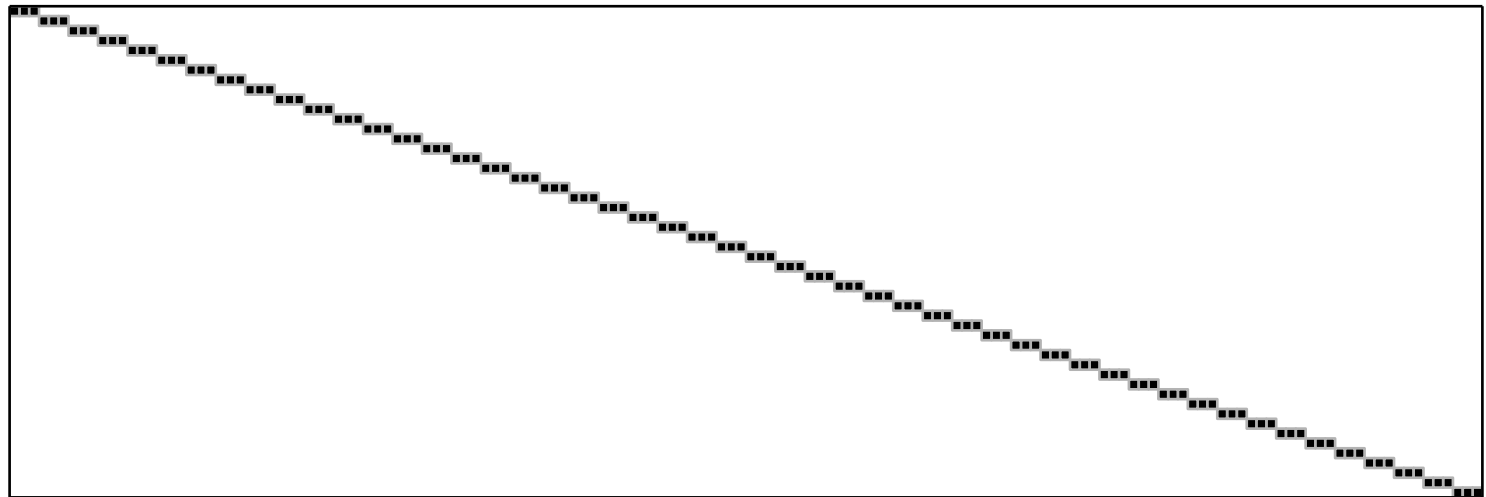
lib1_elec50-03, cost: 100, diff: 0, explored: 0, time: 0.00s, M



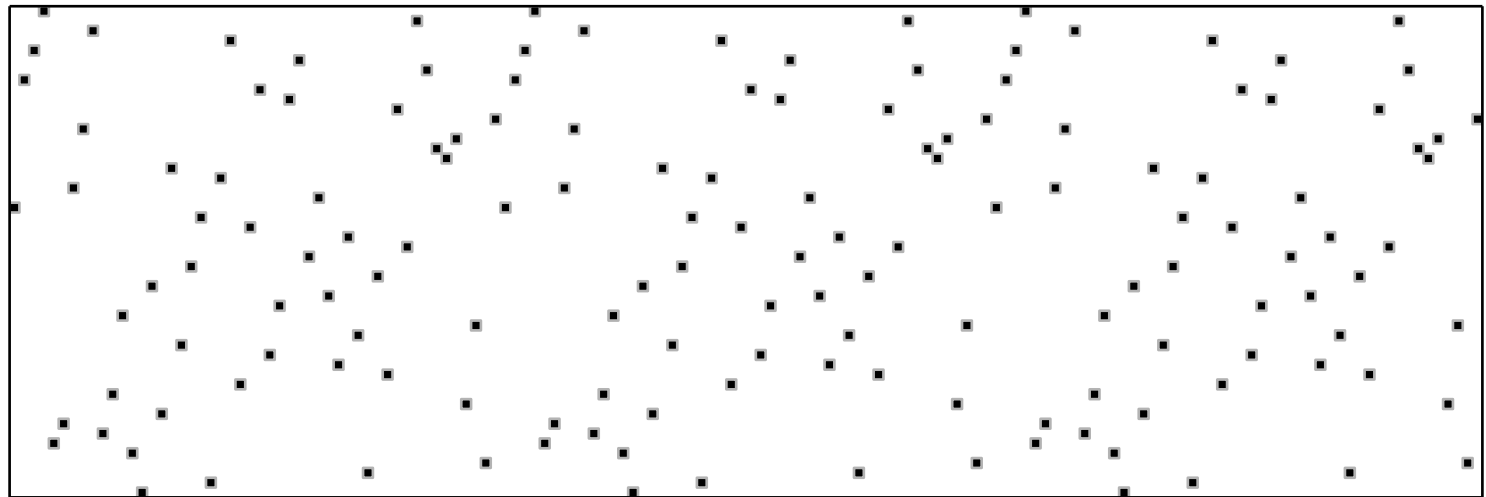
lib1_elec50-04 50x150 (150)



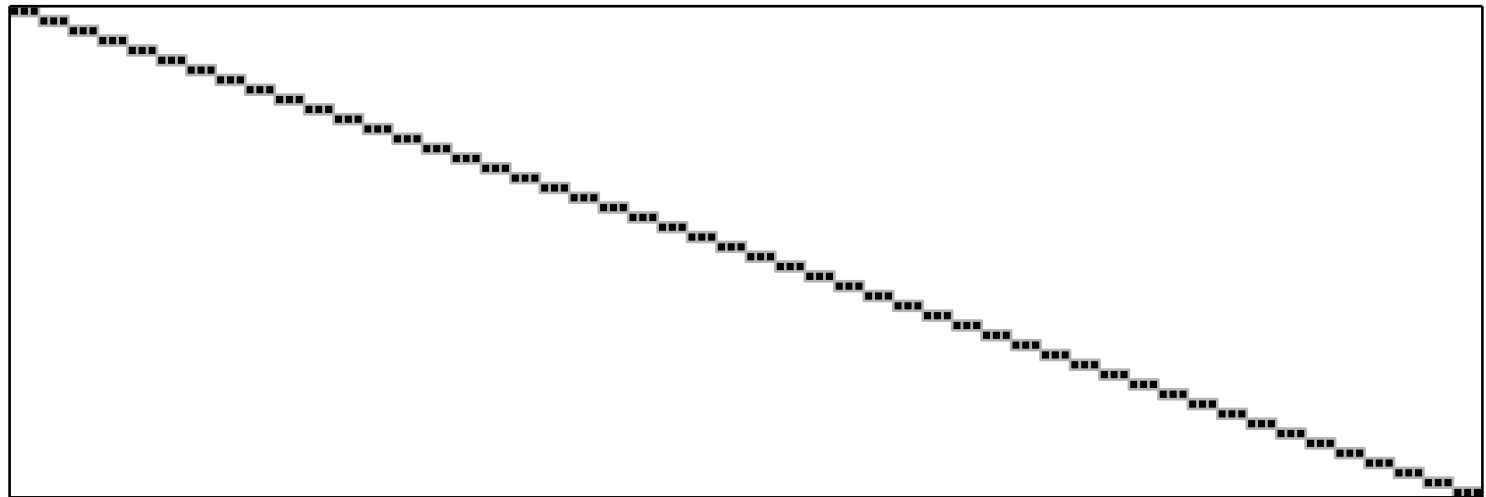
lib1_elec50-04, cost: 100, diff: 0, explored: 0, time: 0.00s, M



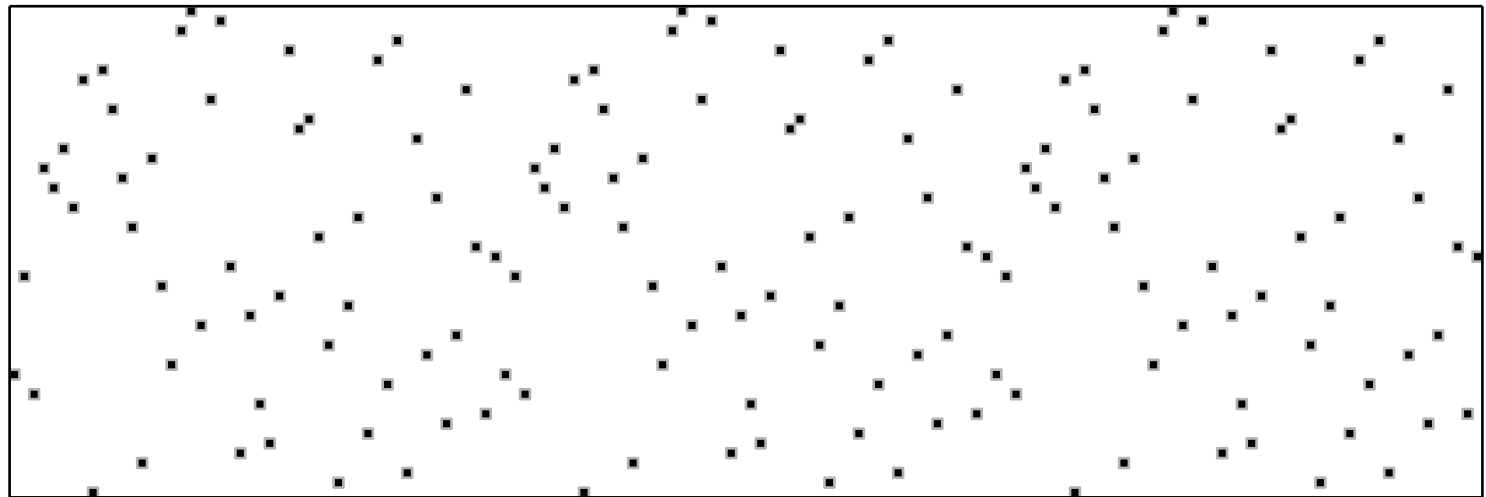
lib1_elec50-05 50x150 (150)



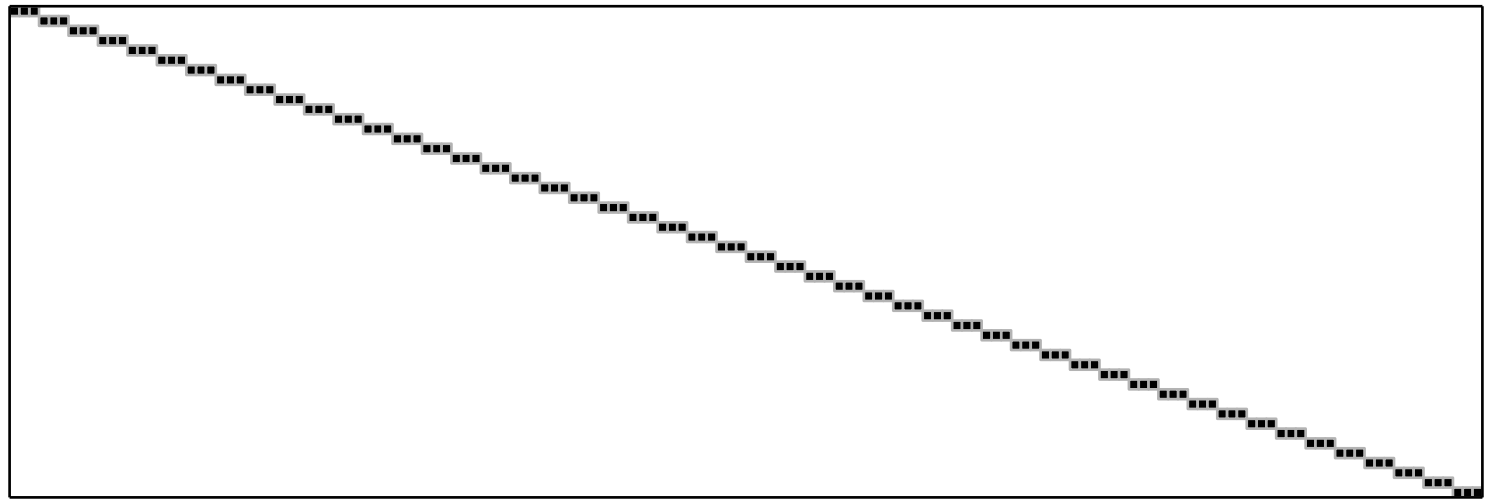
lib1_elec50-05, cost: 100, diff: 0, explored: 0, time: 0.00s, M



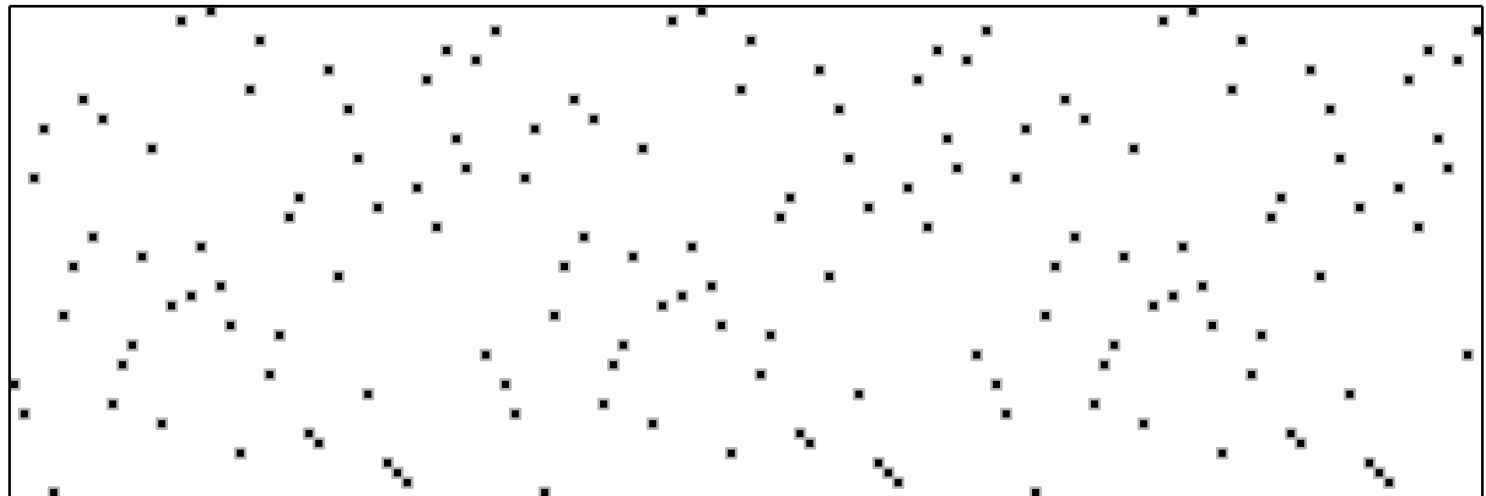
lib1_elec50-06 50x150 (150)



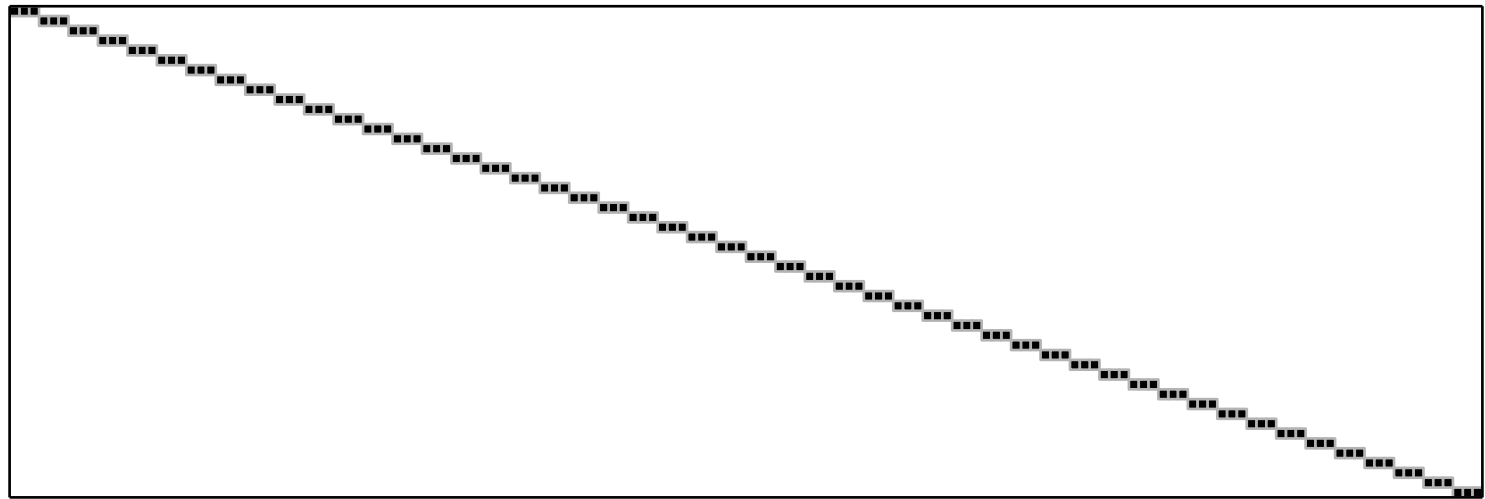
lib1_elec50-06, cost: 100, diff: 0, explored: 0, time: 0.00s, M



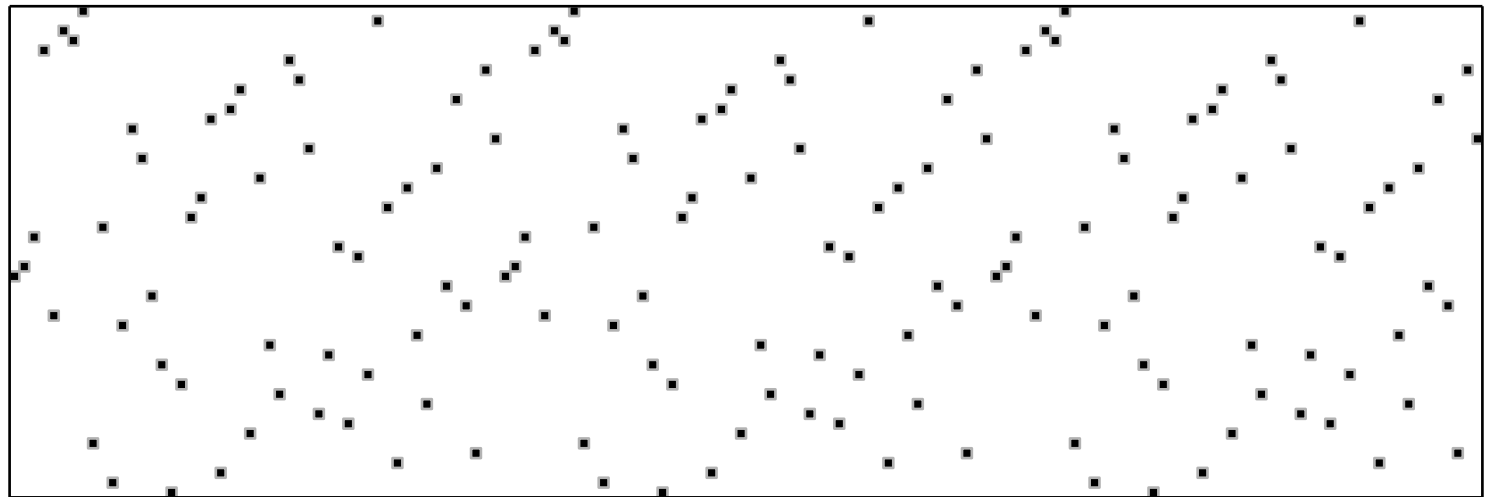
lib1_elec50-07 50x150 (150)



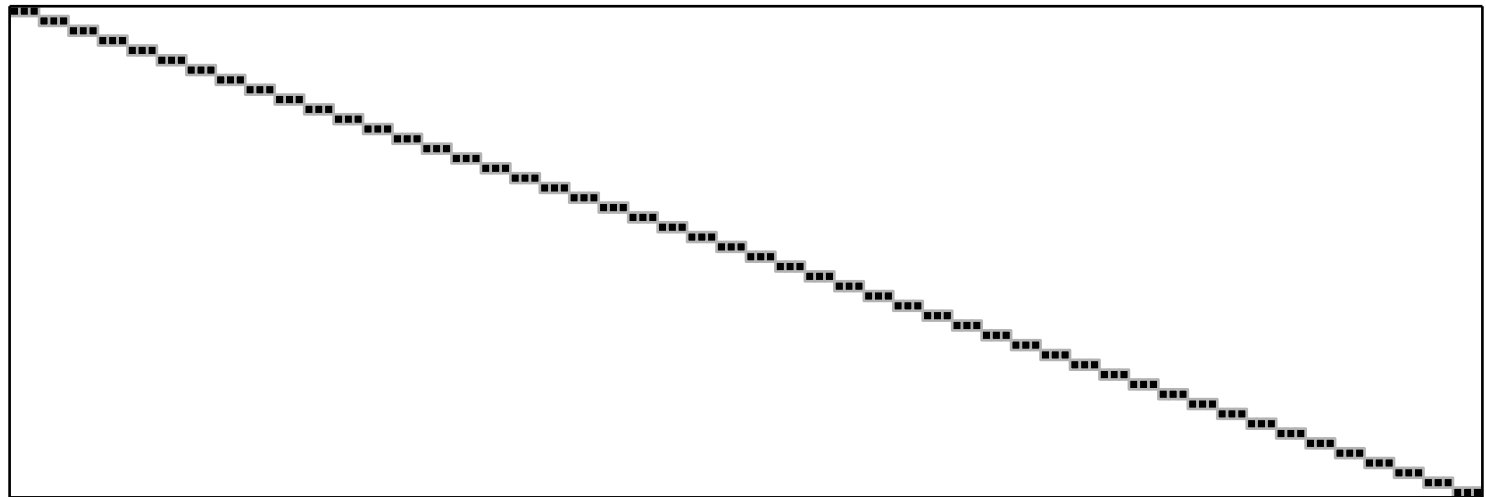
lib1_elec50-07, cost: 100, diff: 0, explored: 0, time: 0.00s, M



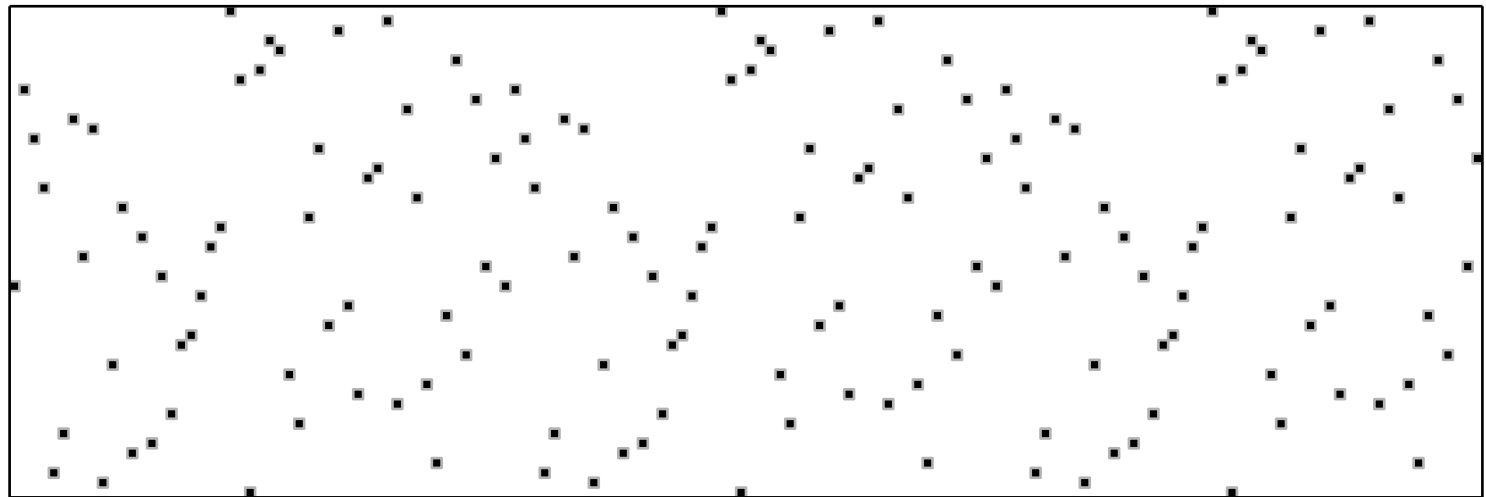
lib1_elec50-08 50x150 (150)



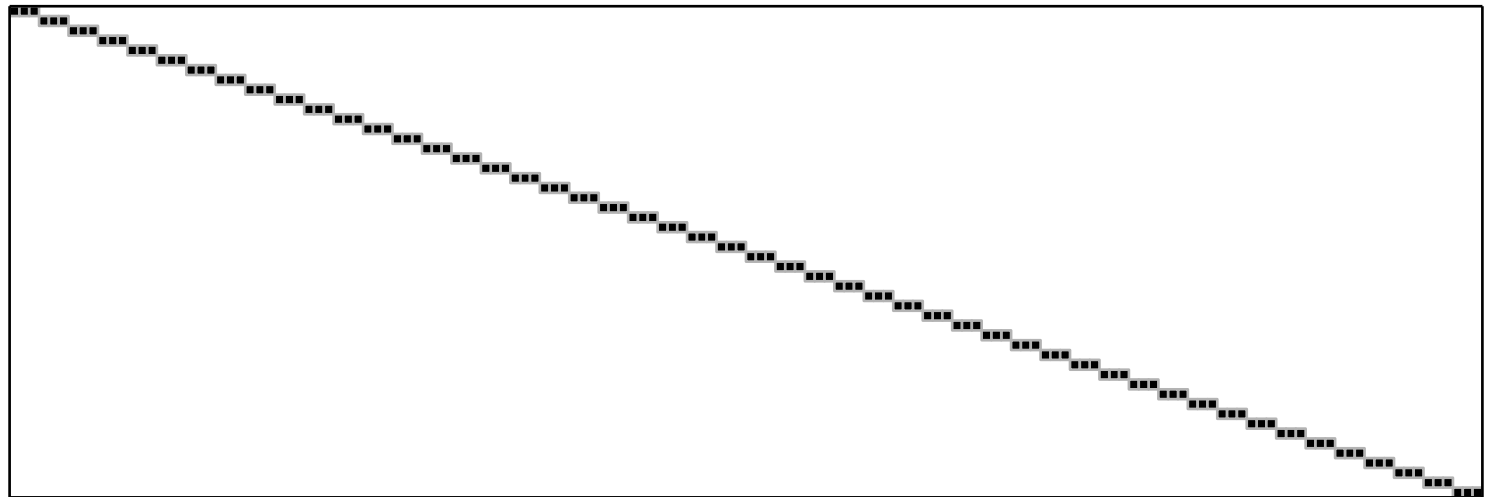
lib1_elec50-08, cost: 100, diff: 0, explored: 0, time: 0.00s, M



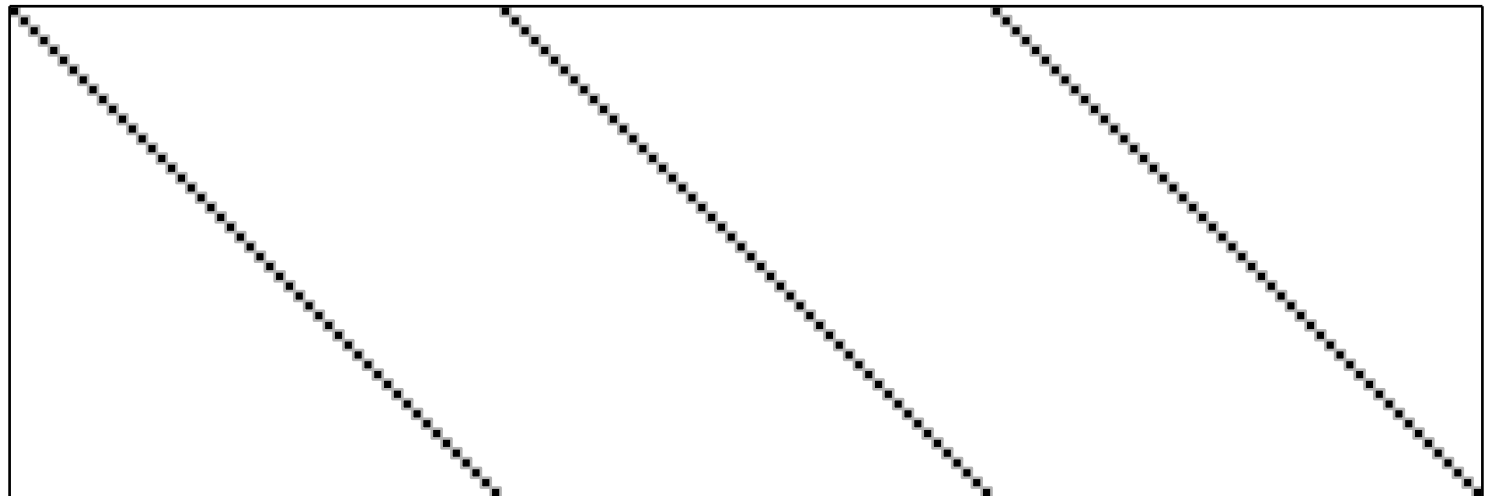
lib1_elec50-09 50x150 (150)



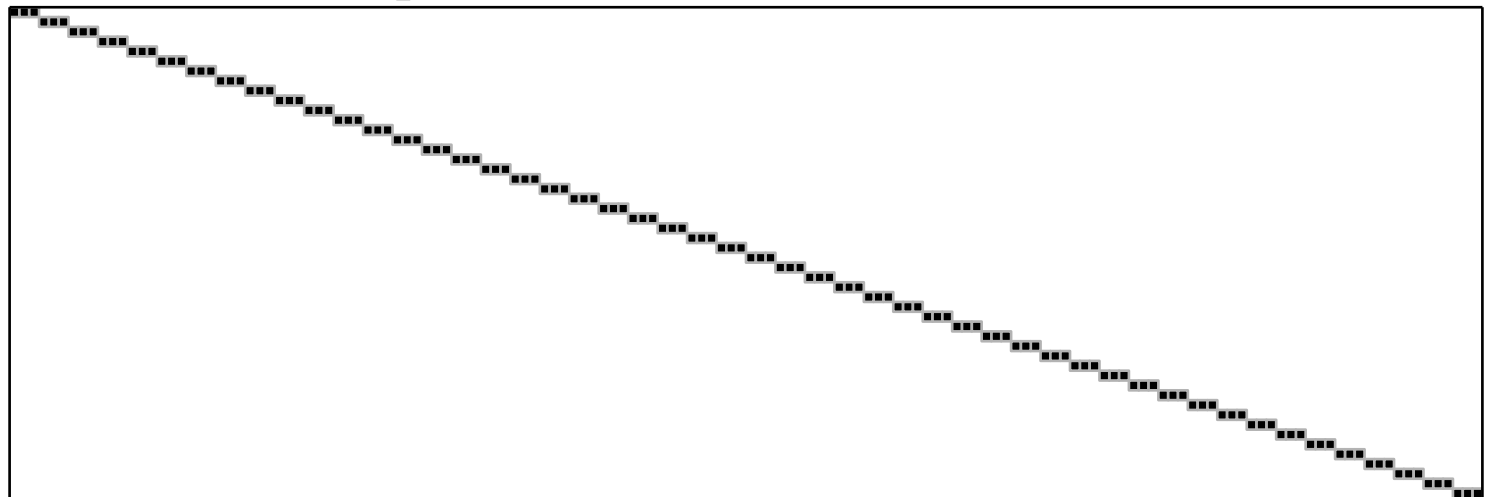
lib1_elec50-09, cost: 100, diff: 0, explored: 0, time: 0.00s, M



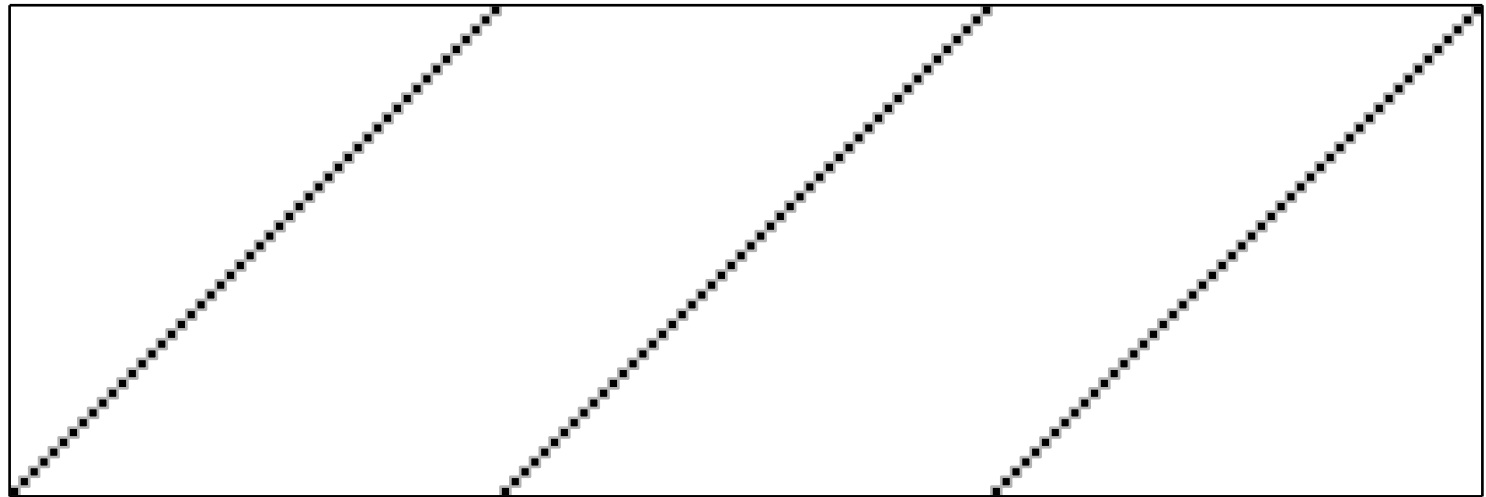
lib1_elec50-IN 50x150 (150)



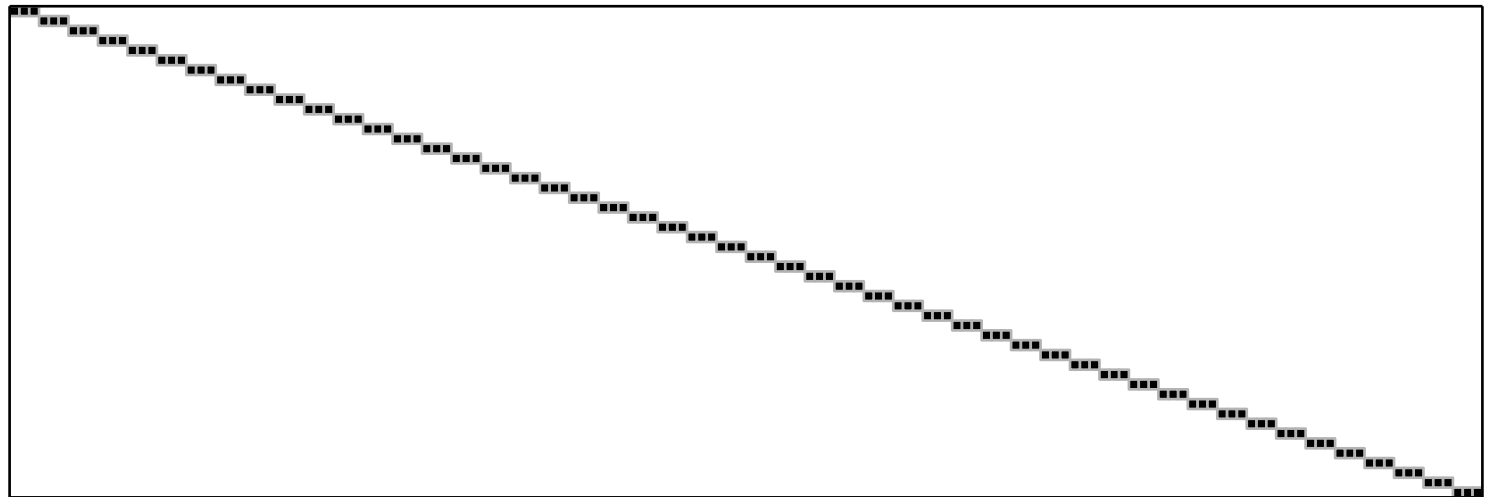
lib1_elec50-IN, cost: 100, diff: 0, explored: 0, time: 0.00s, M



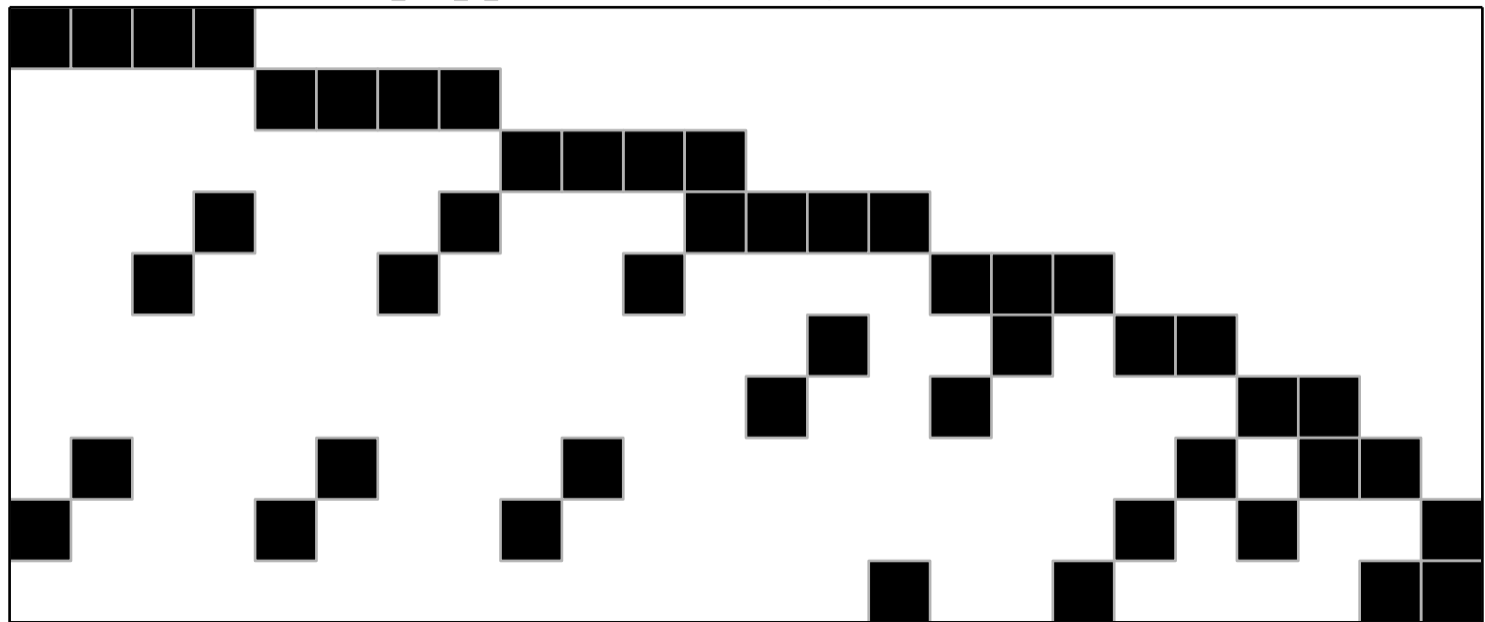
lib1_elec50-RE 50x150 (150)



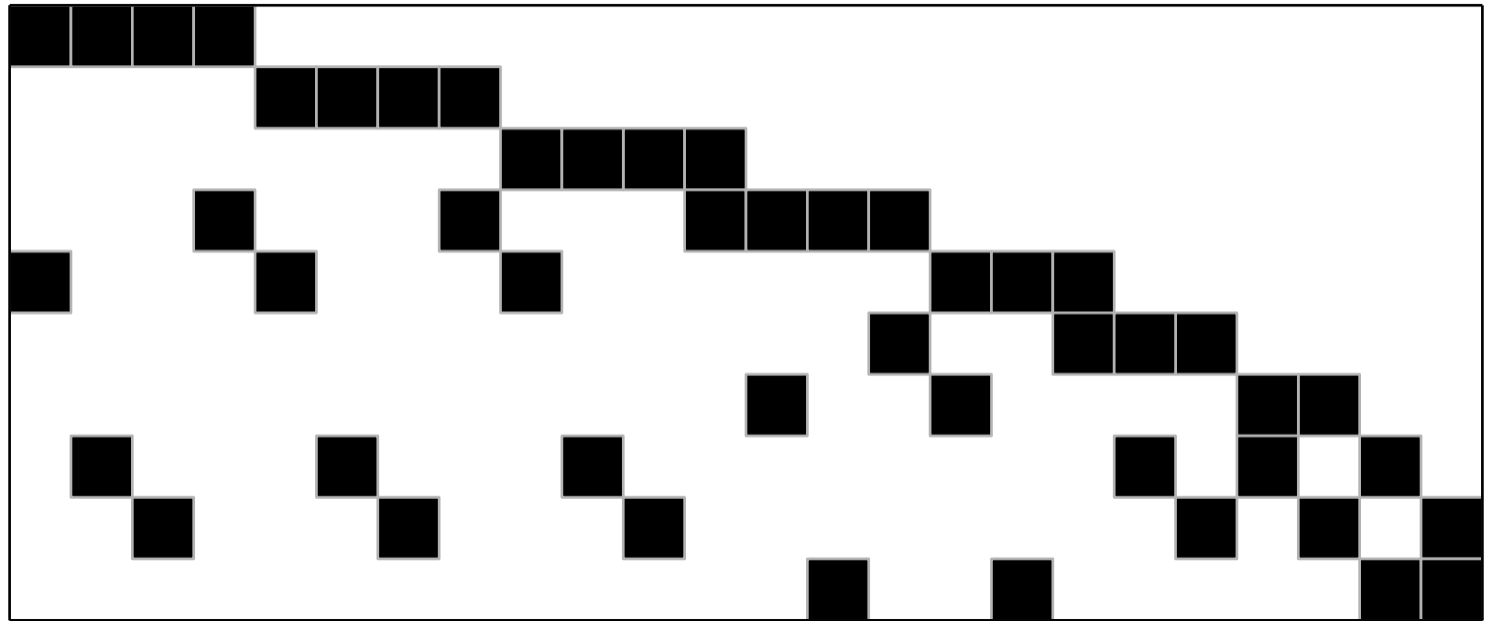
lib1_elec50-RE, cost: 100, diff: 0, explored: 0, time: 0.00s, M



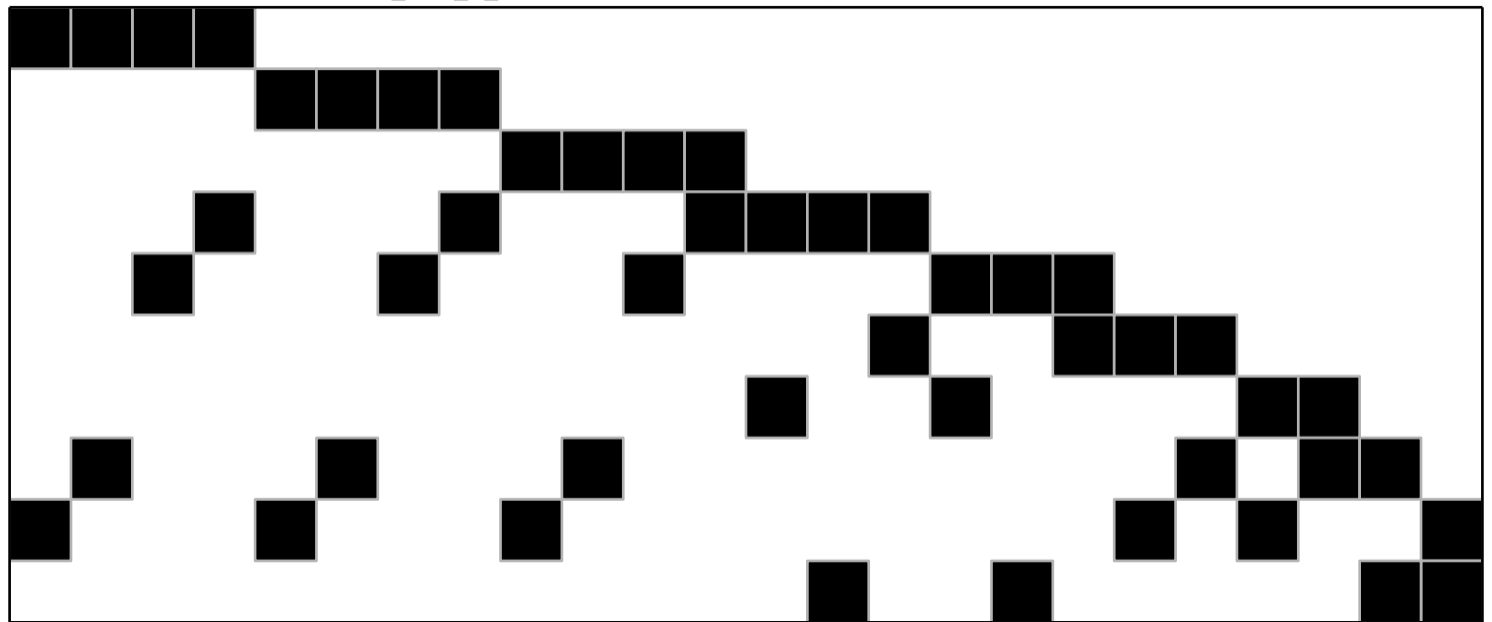
lib1_ex2_1_8-00, cost: 15, diff: 1, explored: 0, time: 0.00s, M



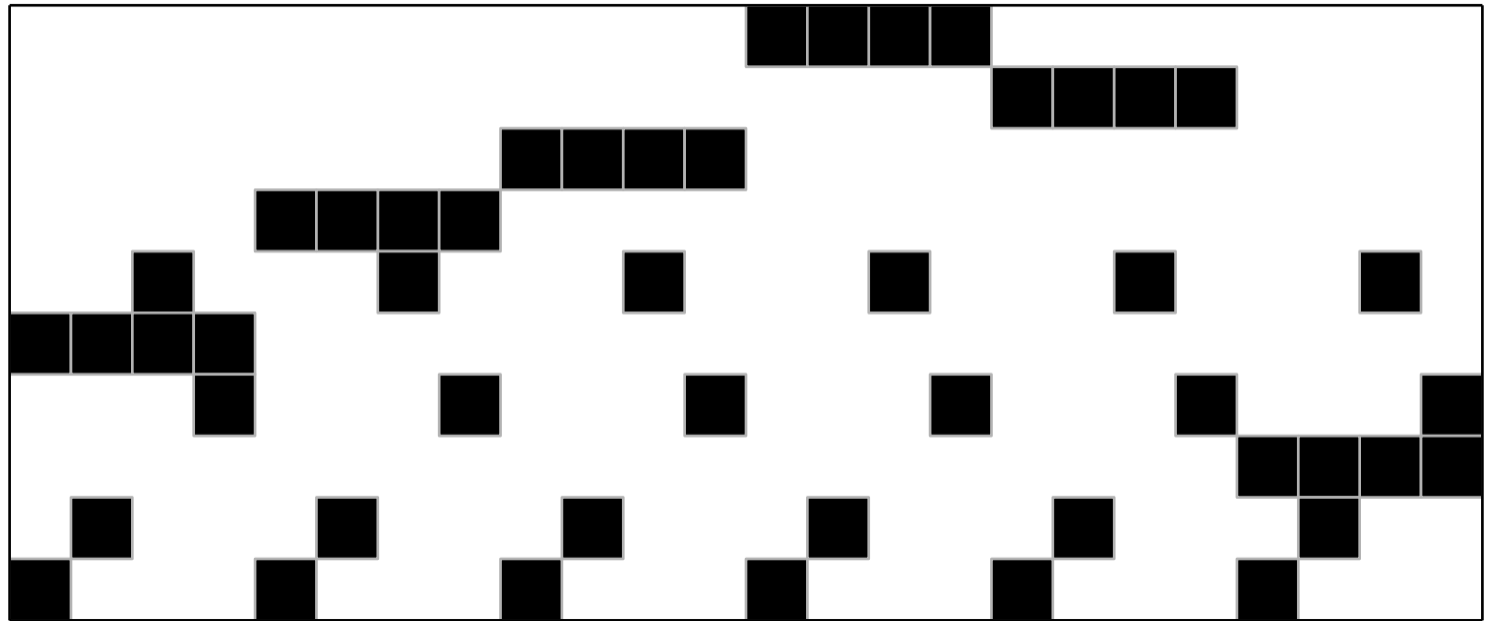
lib1_ex2_1_8-01, cost: 15, diff: 1, explored: 0, time: 0.00s, M



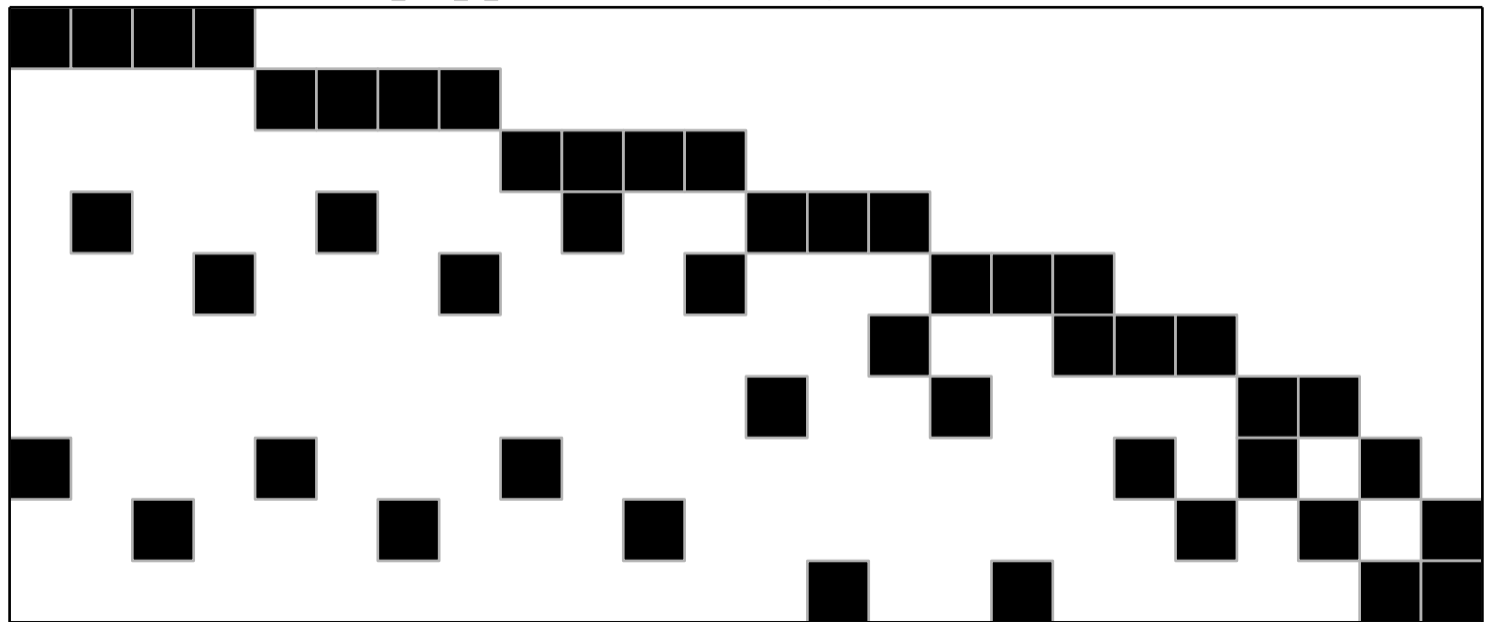
lib1_ex2_1_8-02, cost: 15, diff: 1, explored: 0, time: 0.00s, M

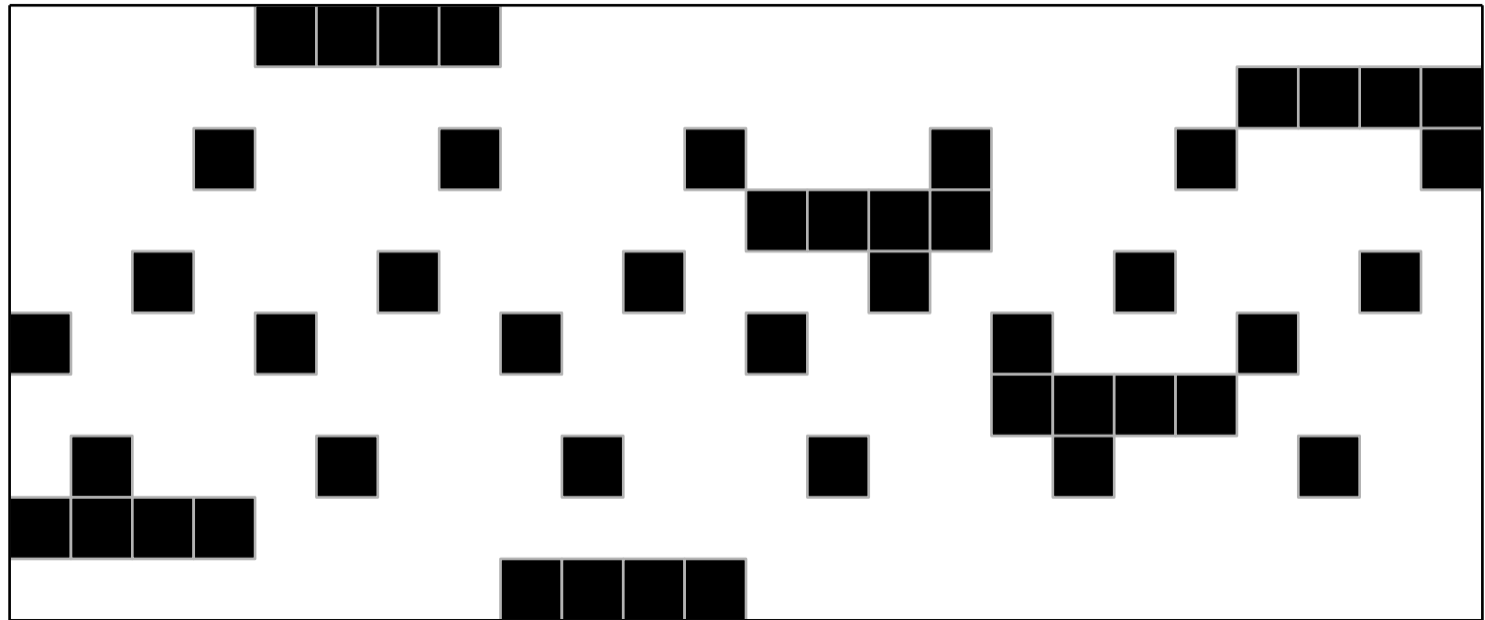


lib1_ex2_1_8-03 10x24 (48)

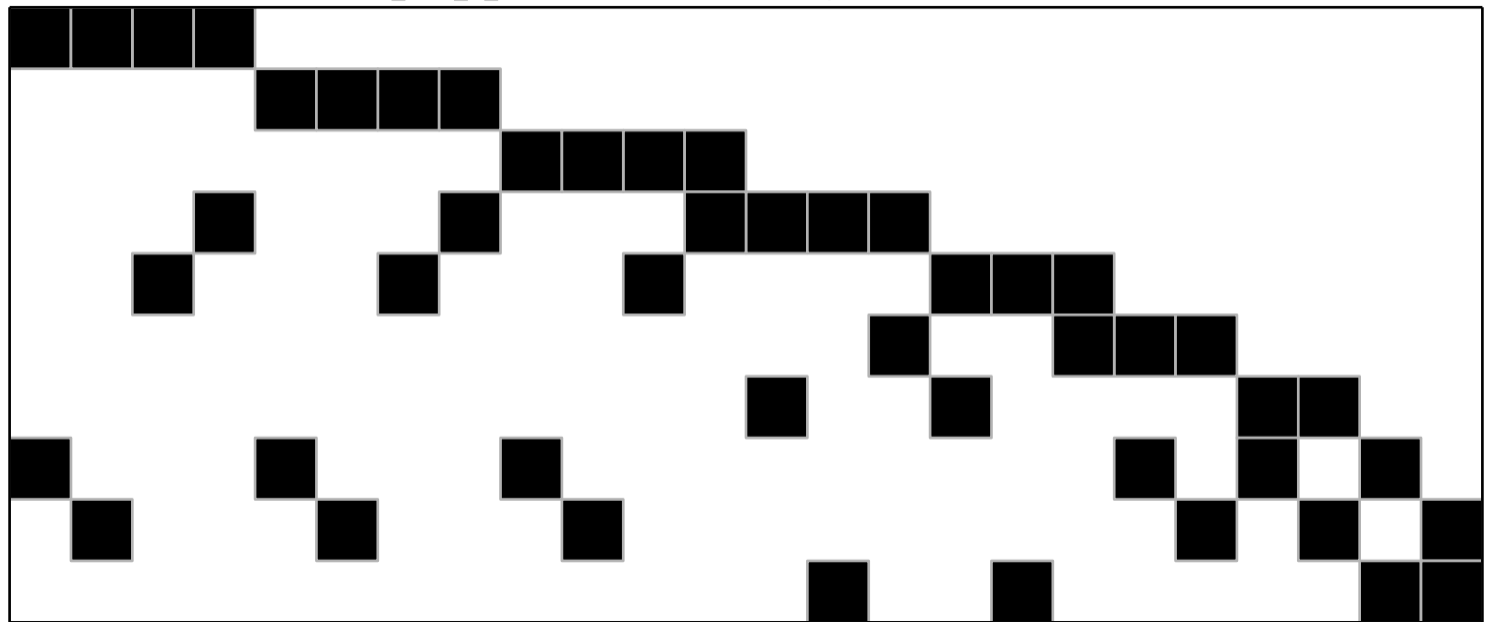


lib1_ex2_1_8-04, cost: 15, diff: 1, explored: 0, time: 0.00s, M

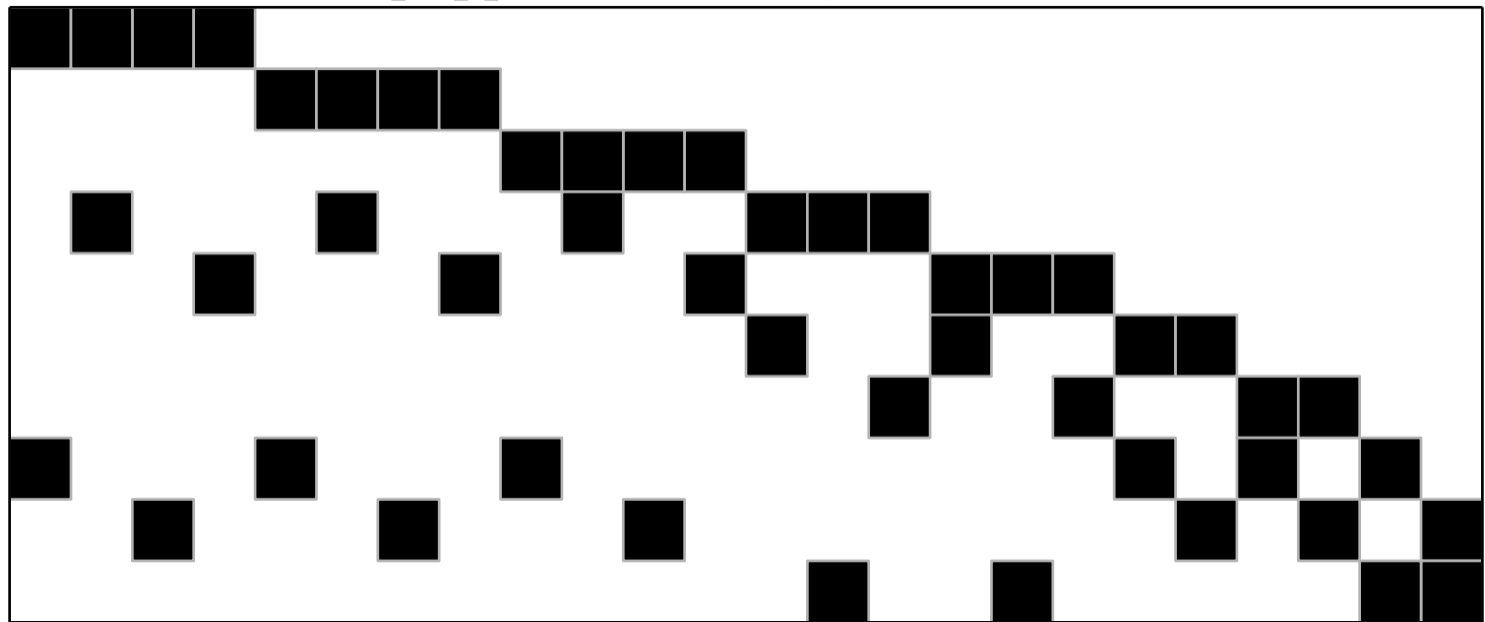




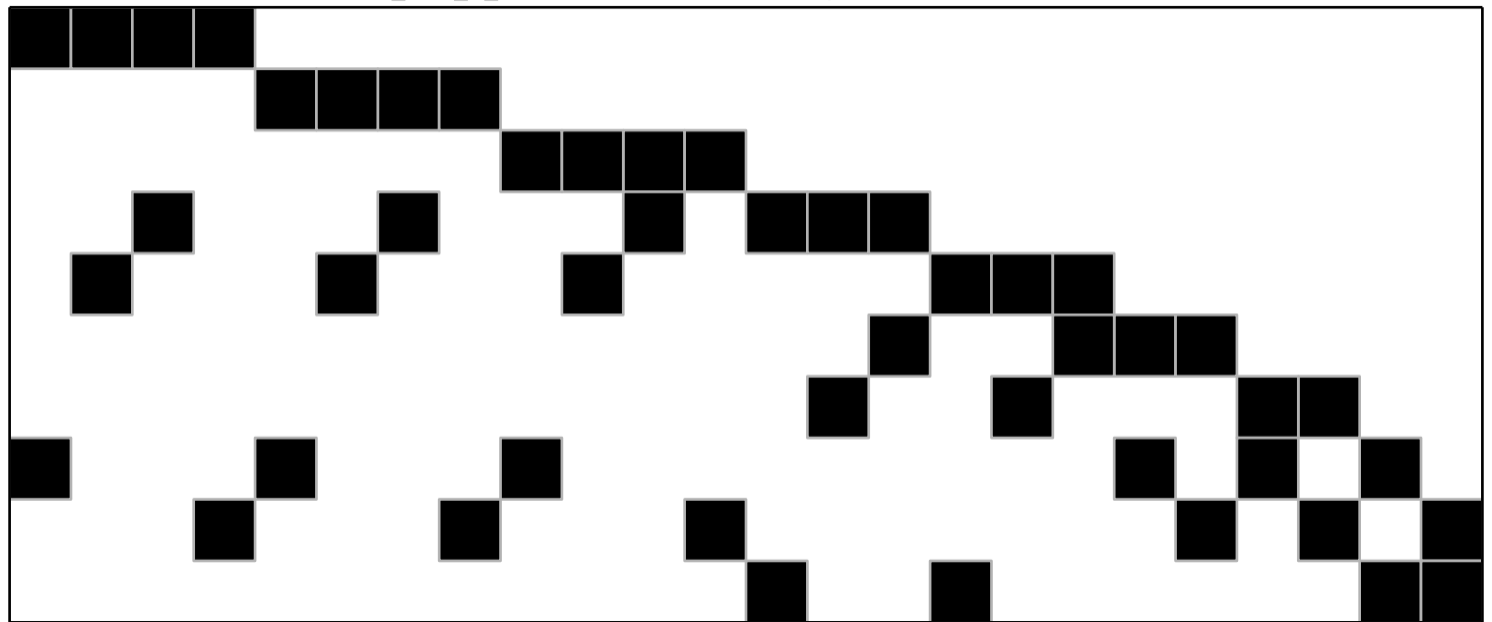
lib1_ex2_1_8-05, cost: 15, diff: 1, explored: 0, time: 0.00s, M



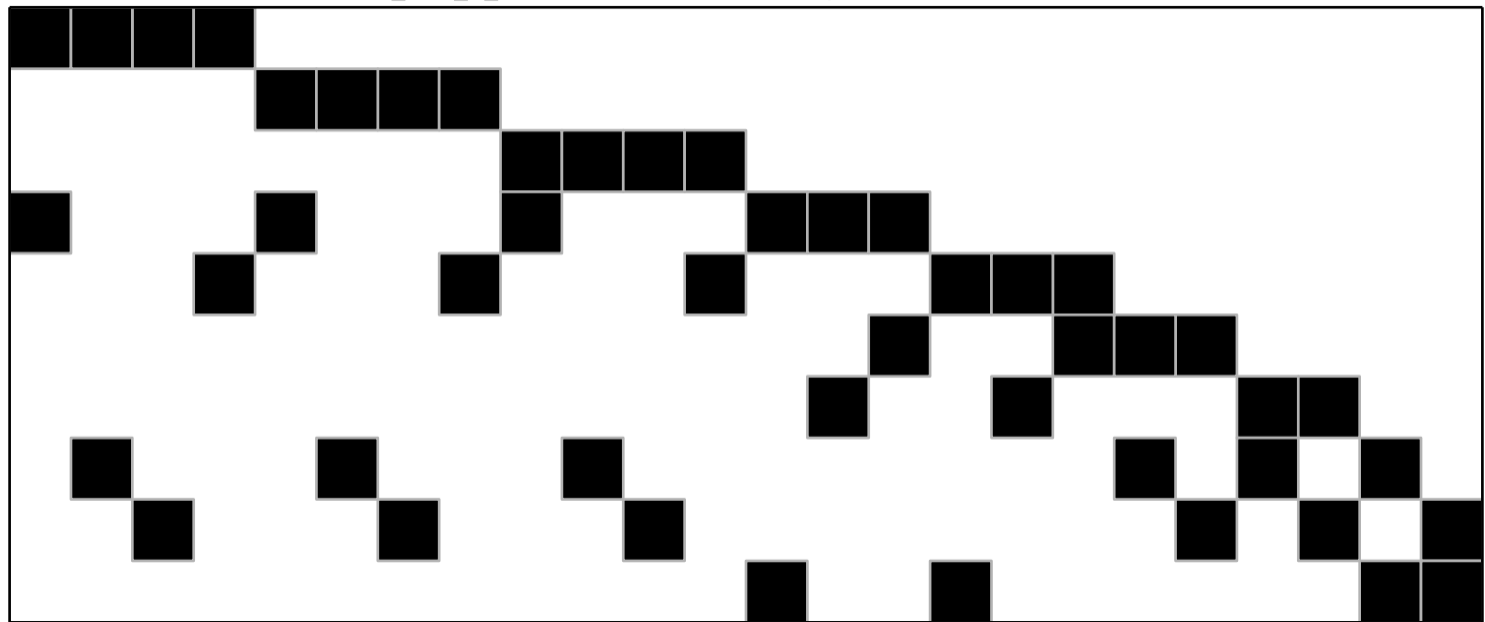
lib1_ex2_1_8-07, cost: 15, diff: 1, explored: 0, time: 0.00s, M



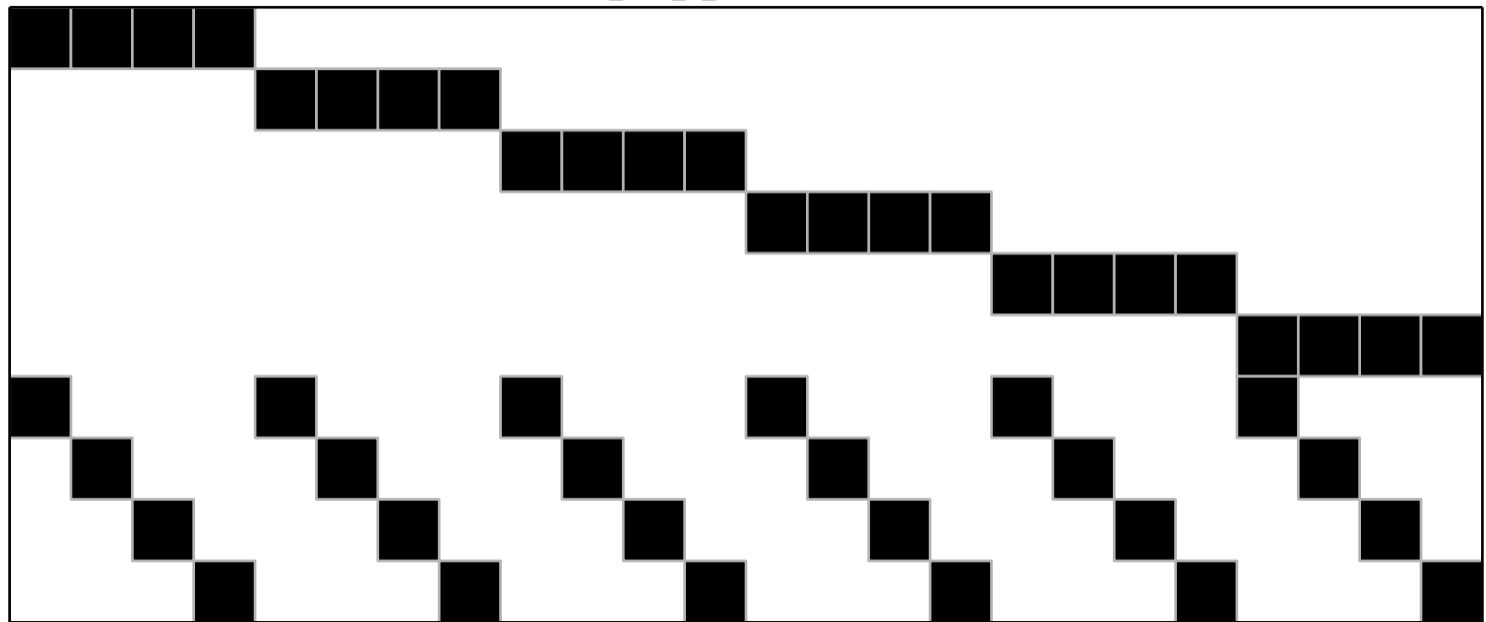
lib1_ex2_1_8-08, cost: 15, diff: 1, explored: 0, time: 0.00s, M



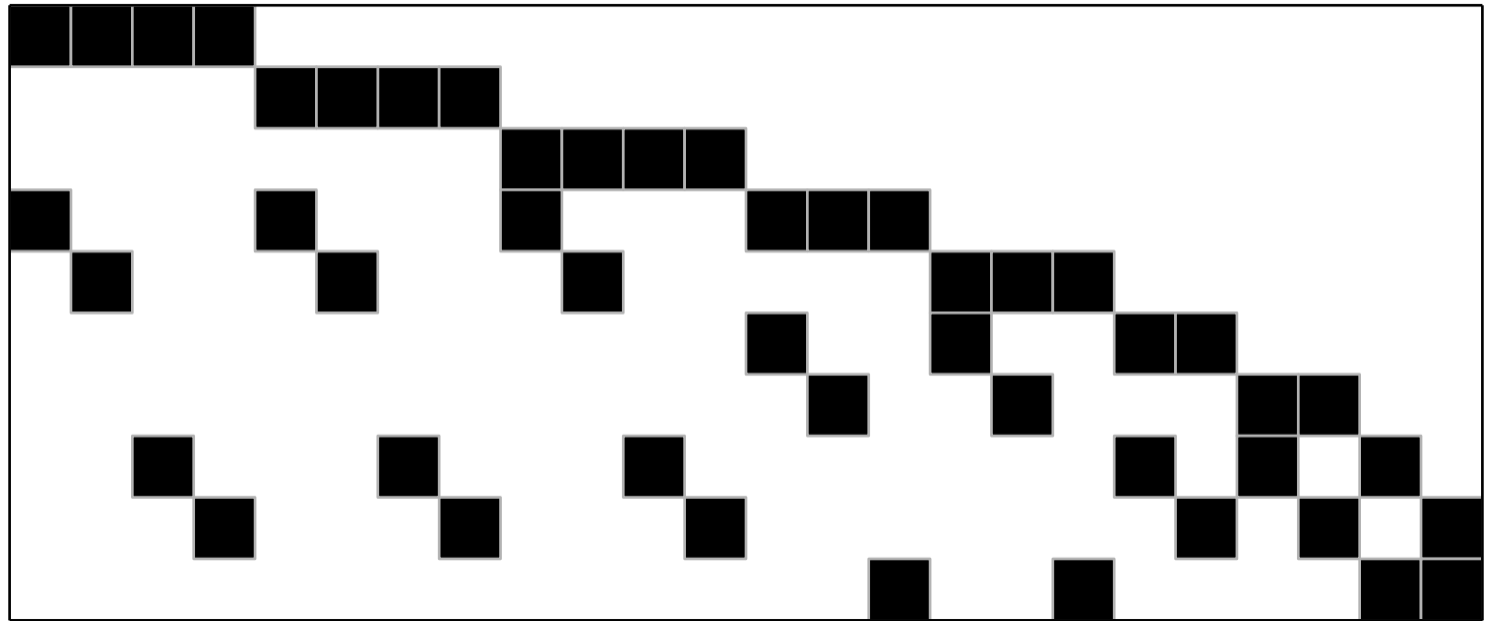
lib1_ex2_1_8-09, cost: 15, diff: 1, explored: 0, time: 0.00s, M



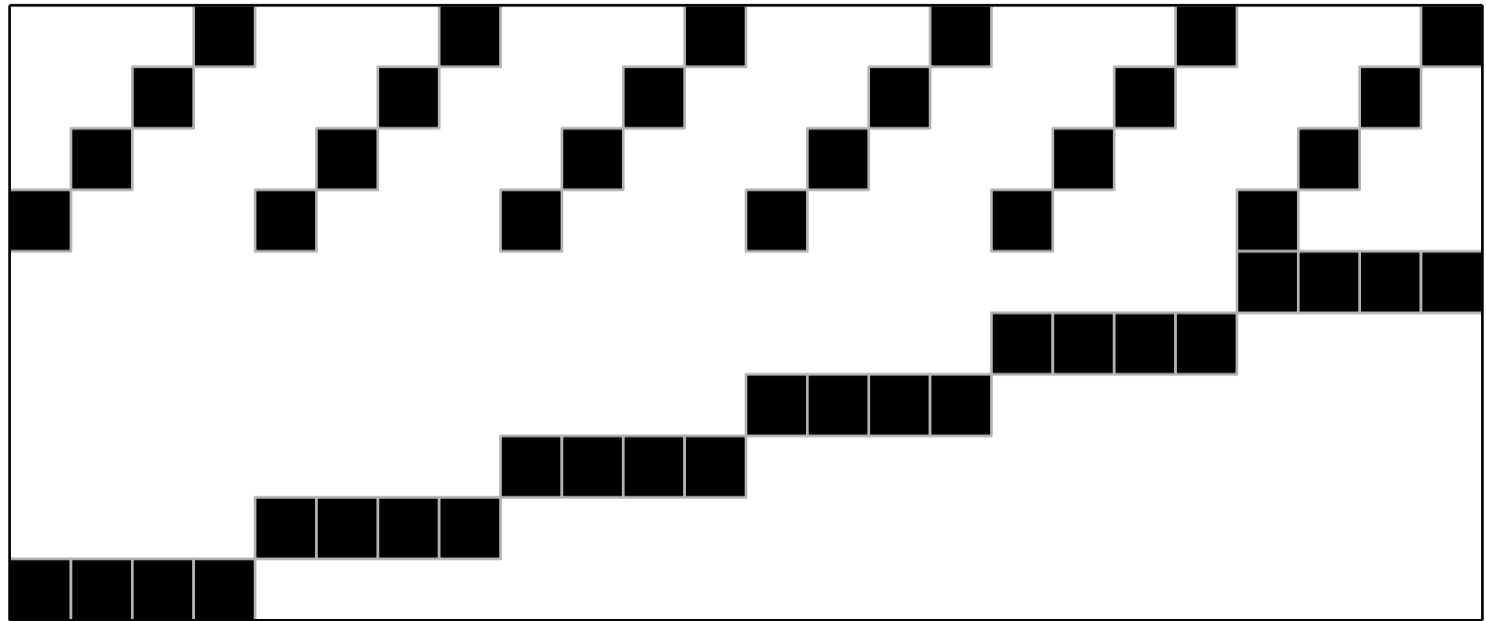
lib1_ex2_1_8-IN 10x24 (48)



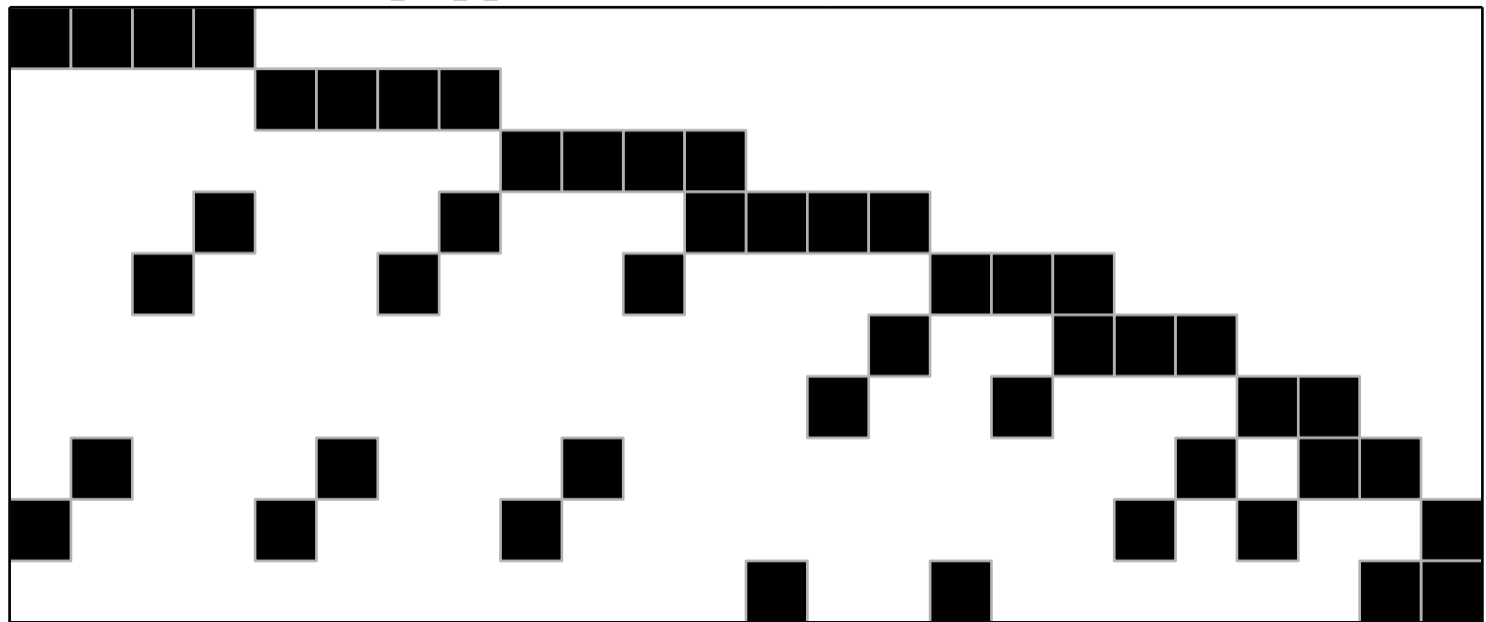
lib1_ex2_1_8-IN, cost: 15, diff: 1, explored: 0, time: 0.00s, M



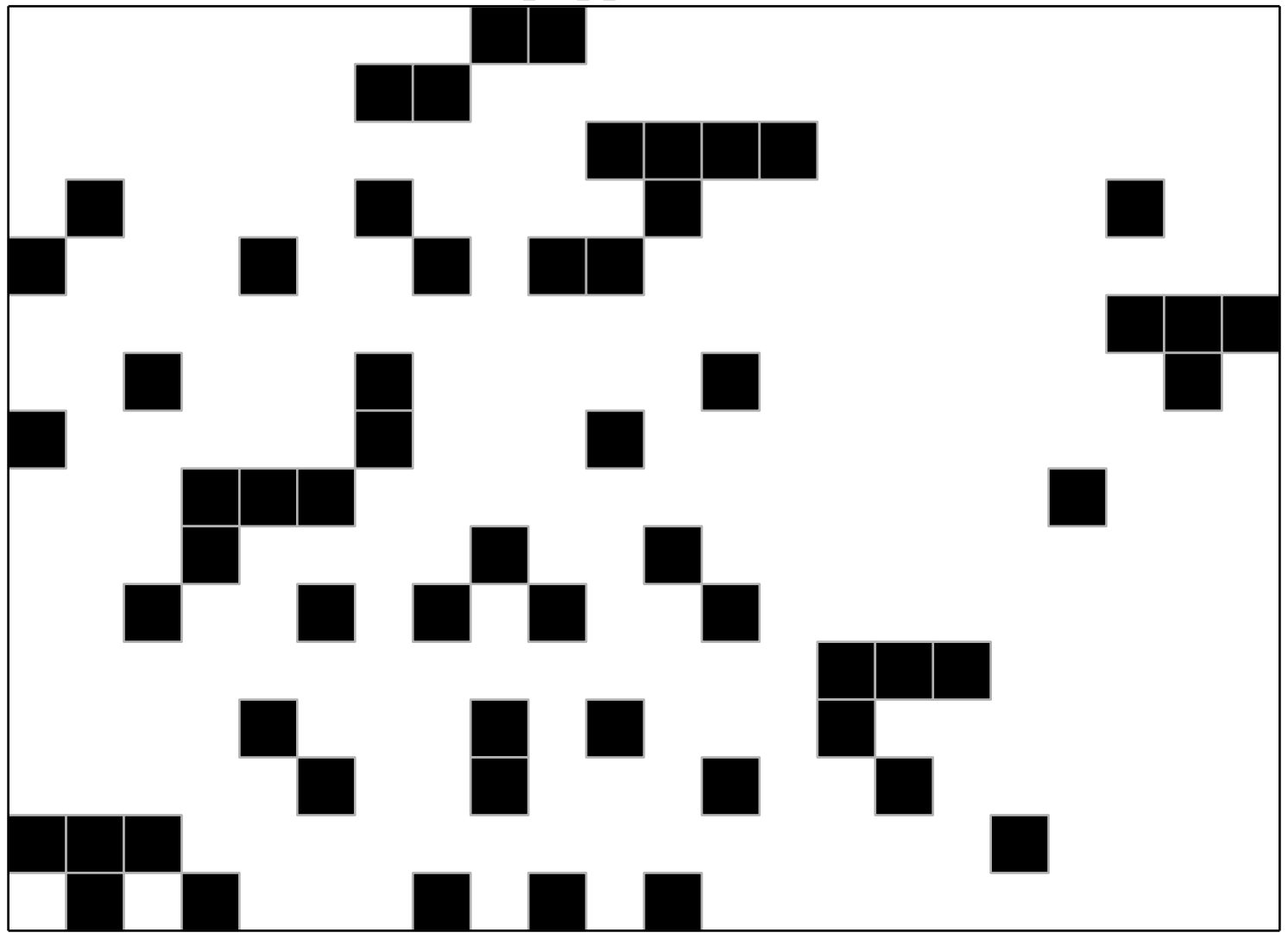
lib1_ex2_1_8-RE 10x24 (48)



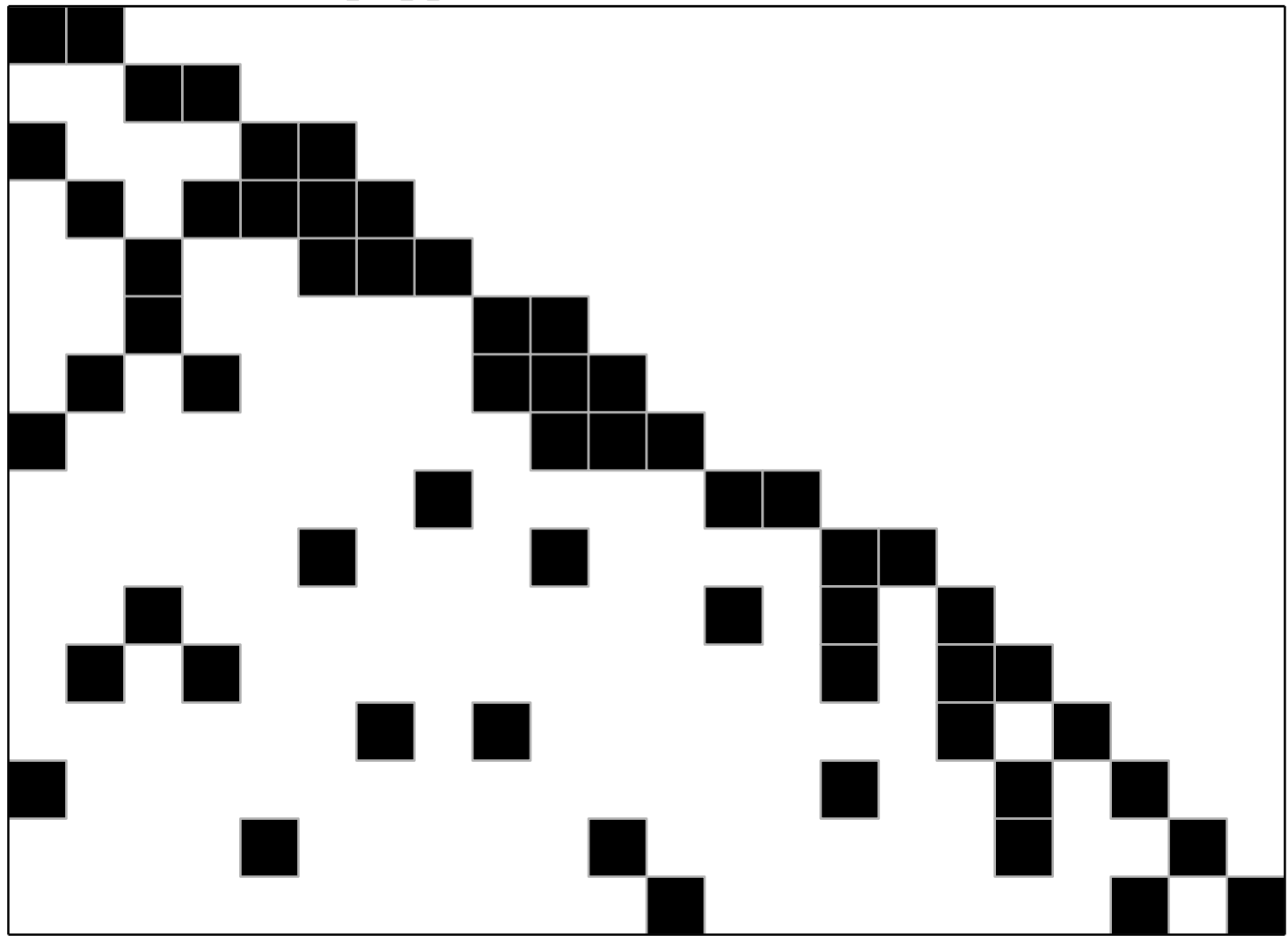
lib1_ex2_1_8-RE, cost: 15, diff: 1, explored: 0, time: 0.00s, M

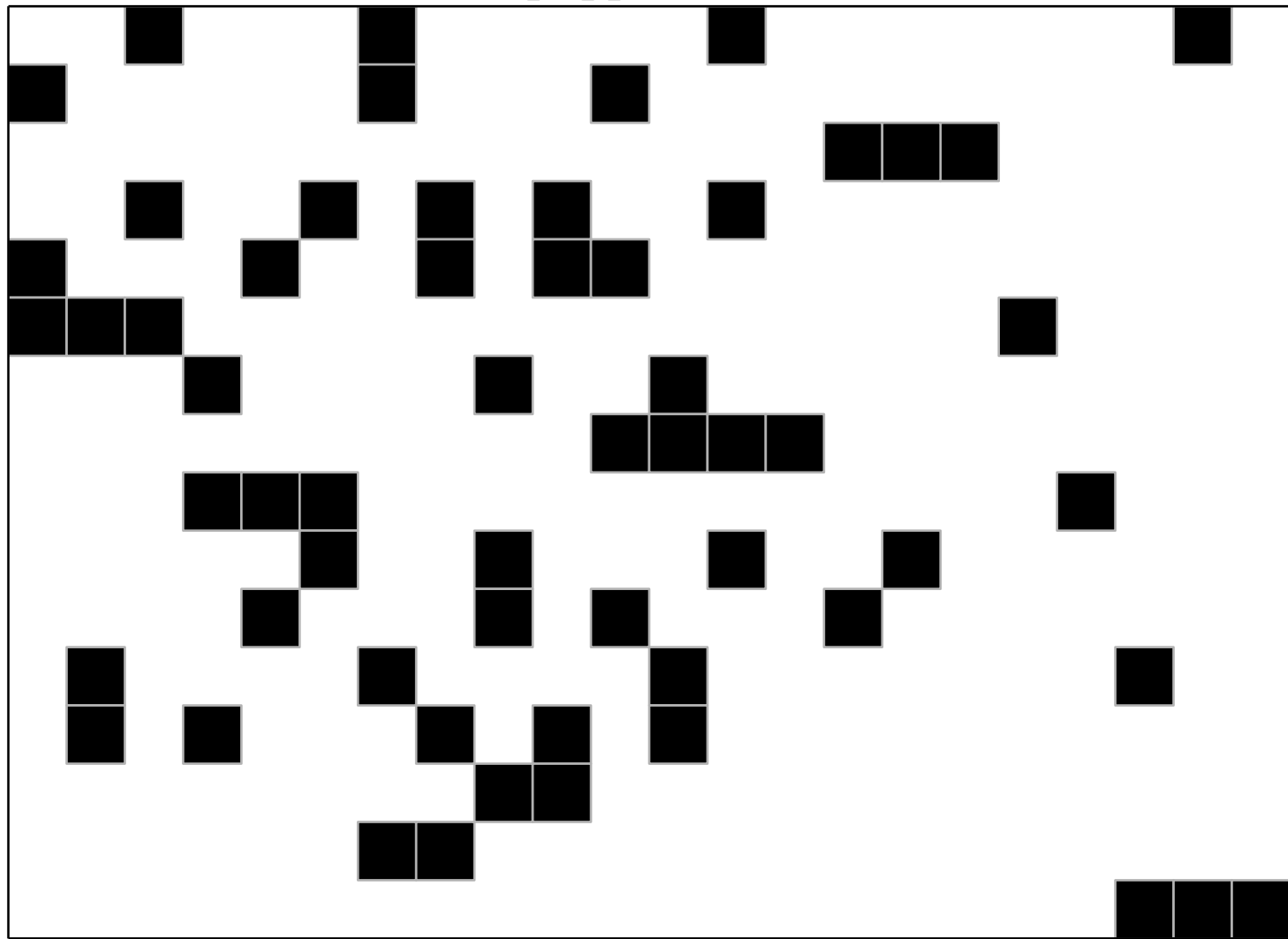


lib1_ex5_3_2-00 16x22 (59)

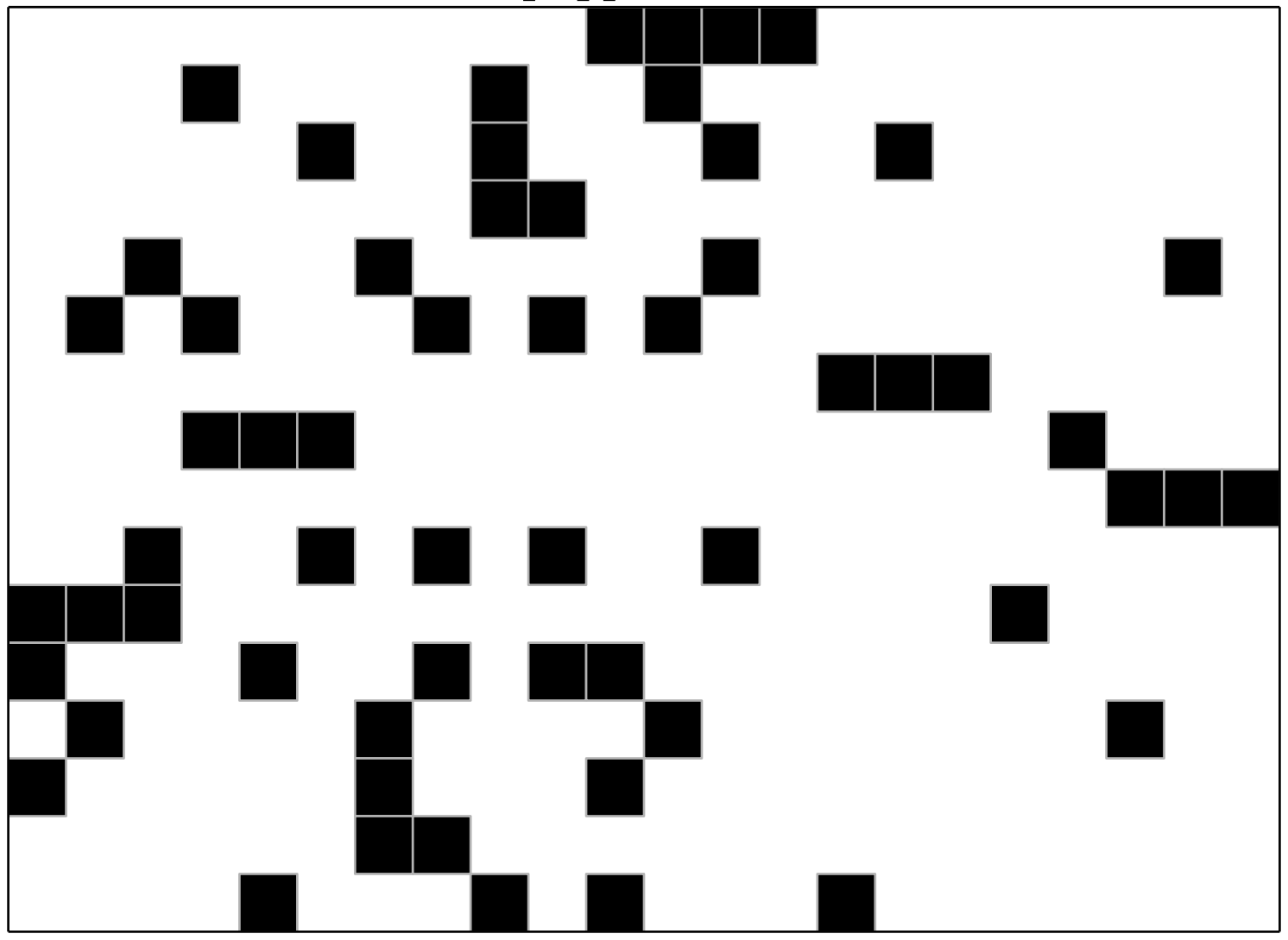


lib1_ex5_3_2-01, cost: 6, diff: 0, explored: 0, time: 0.00s, M

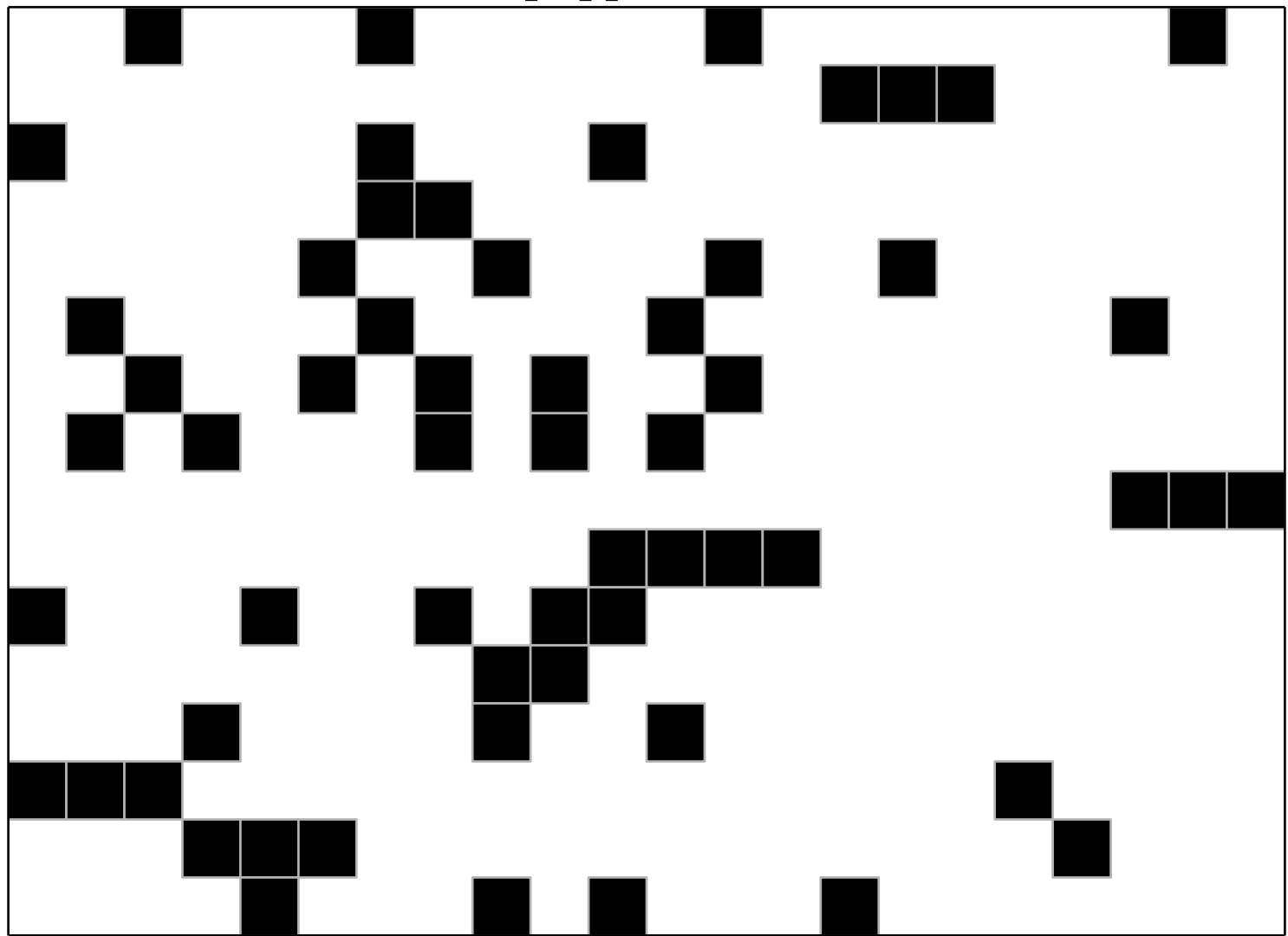




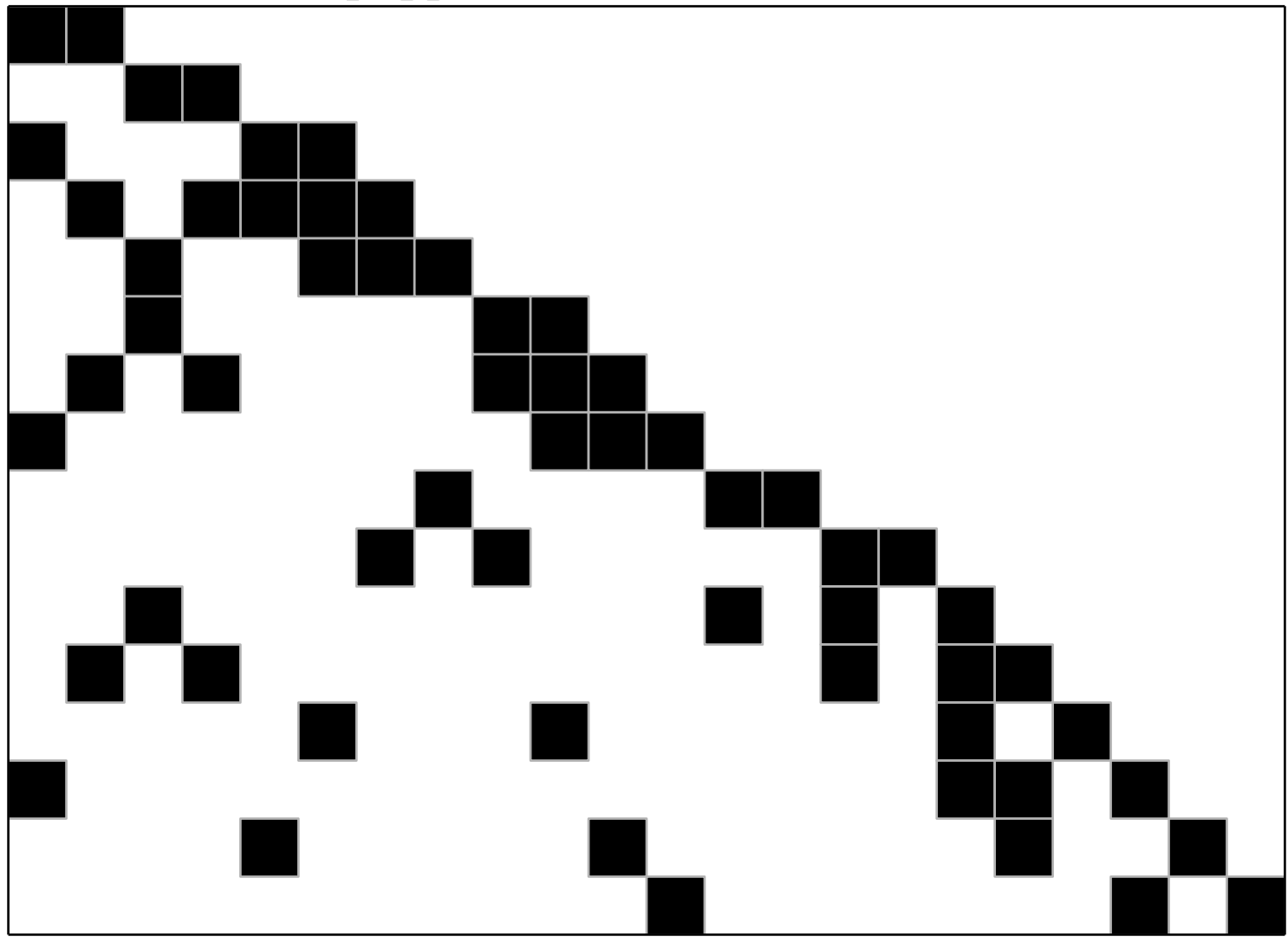
lib1_ex5_3_2-04 16x22 (59)



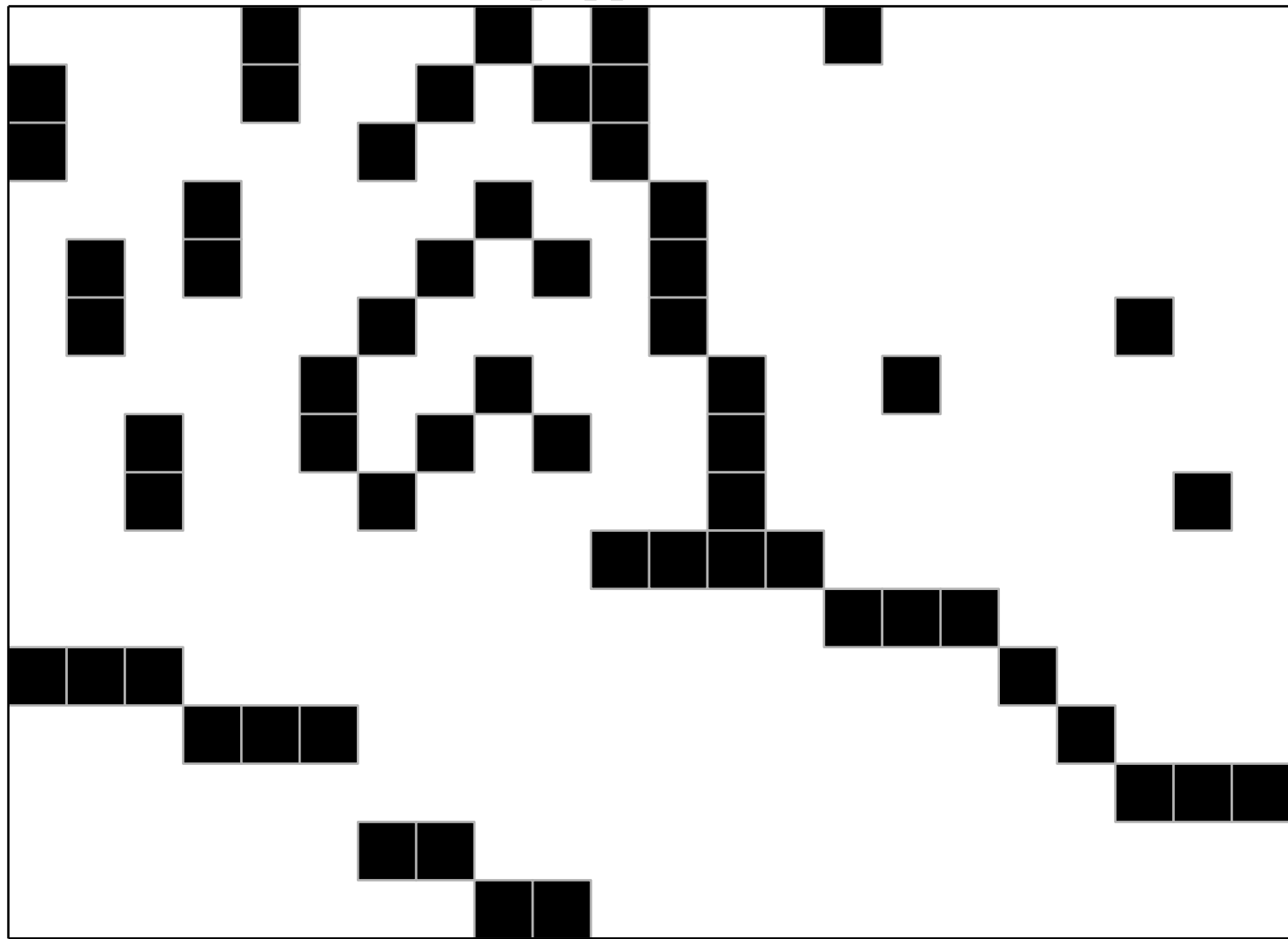
lib1_ex5_3_2-05 16x22 (59)



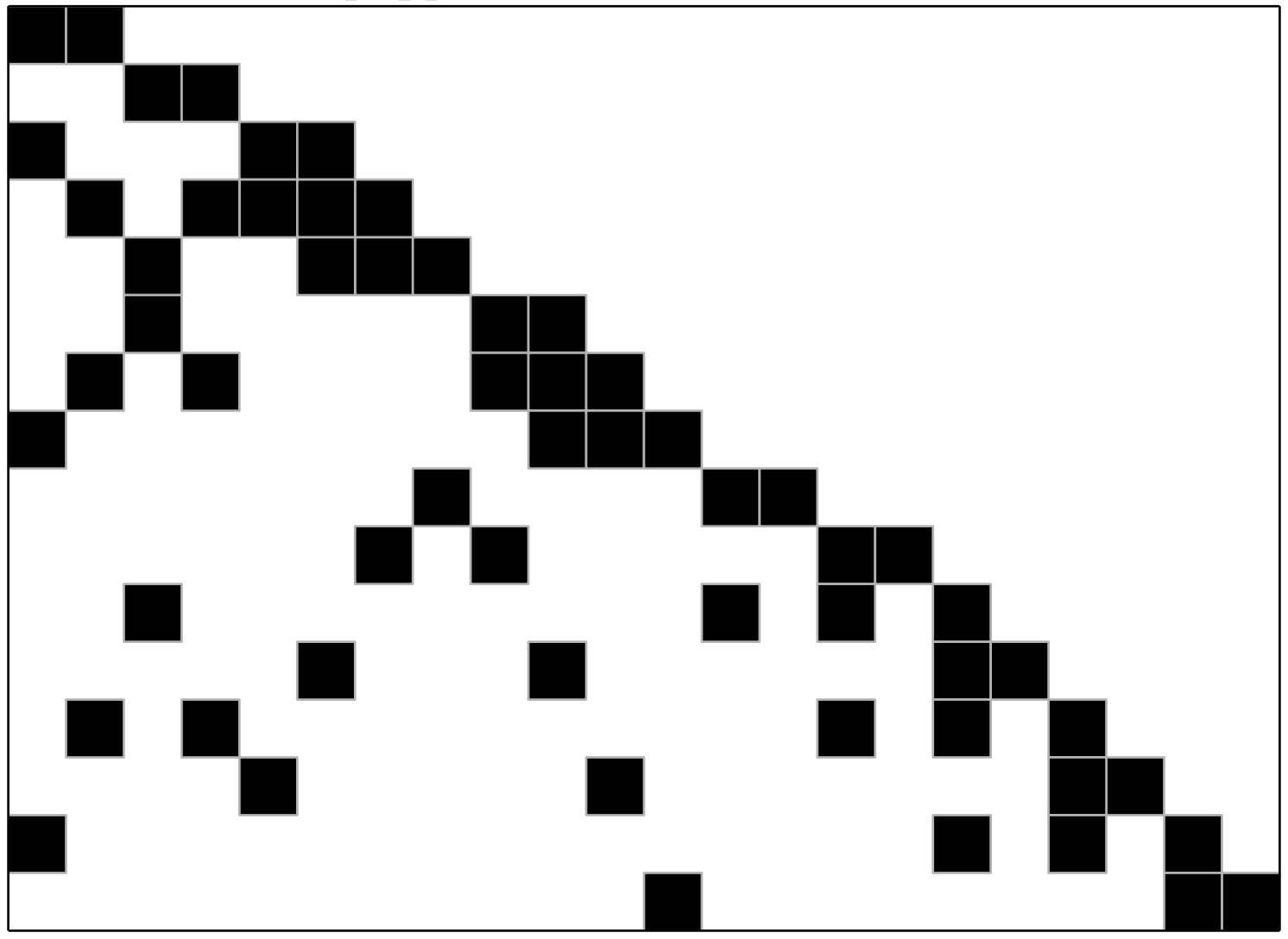
lib1_ex5_3_2-08, cost: 6, diff: 0, explored: 0, time: 0.00s, M

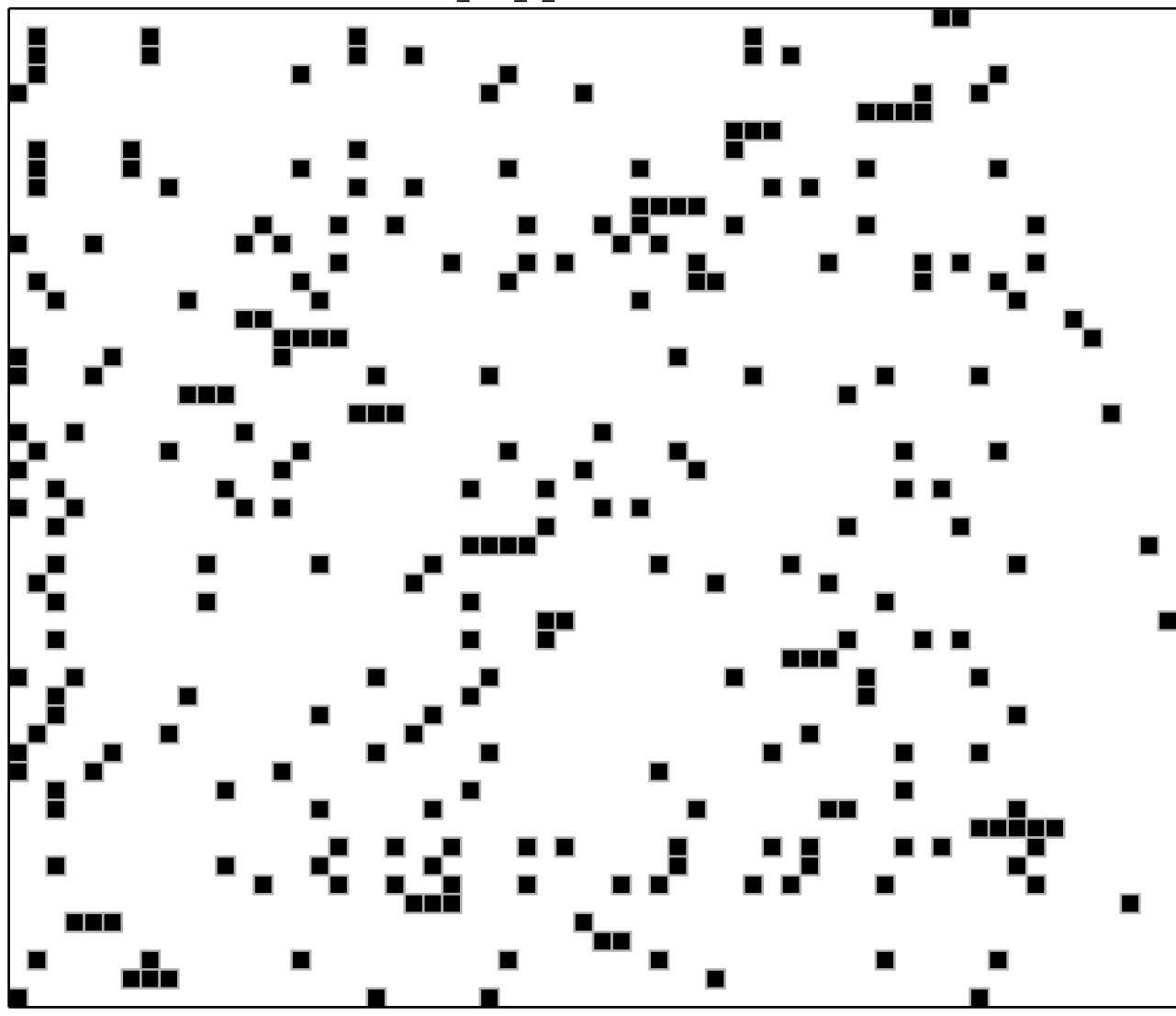


lib1_ex5_3_2-IN 16x22 (59)

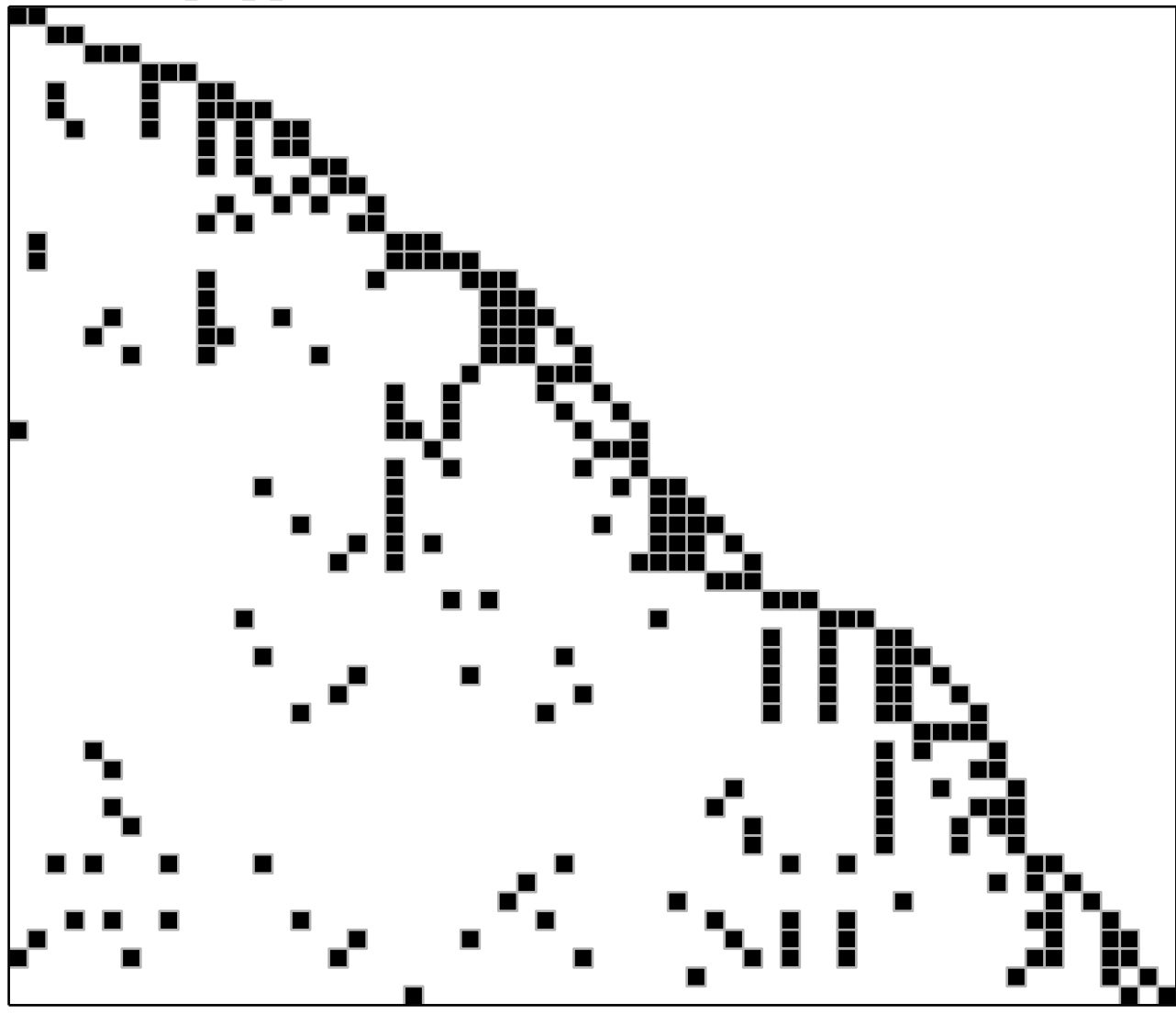


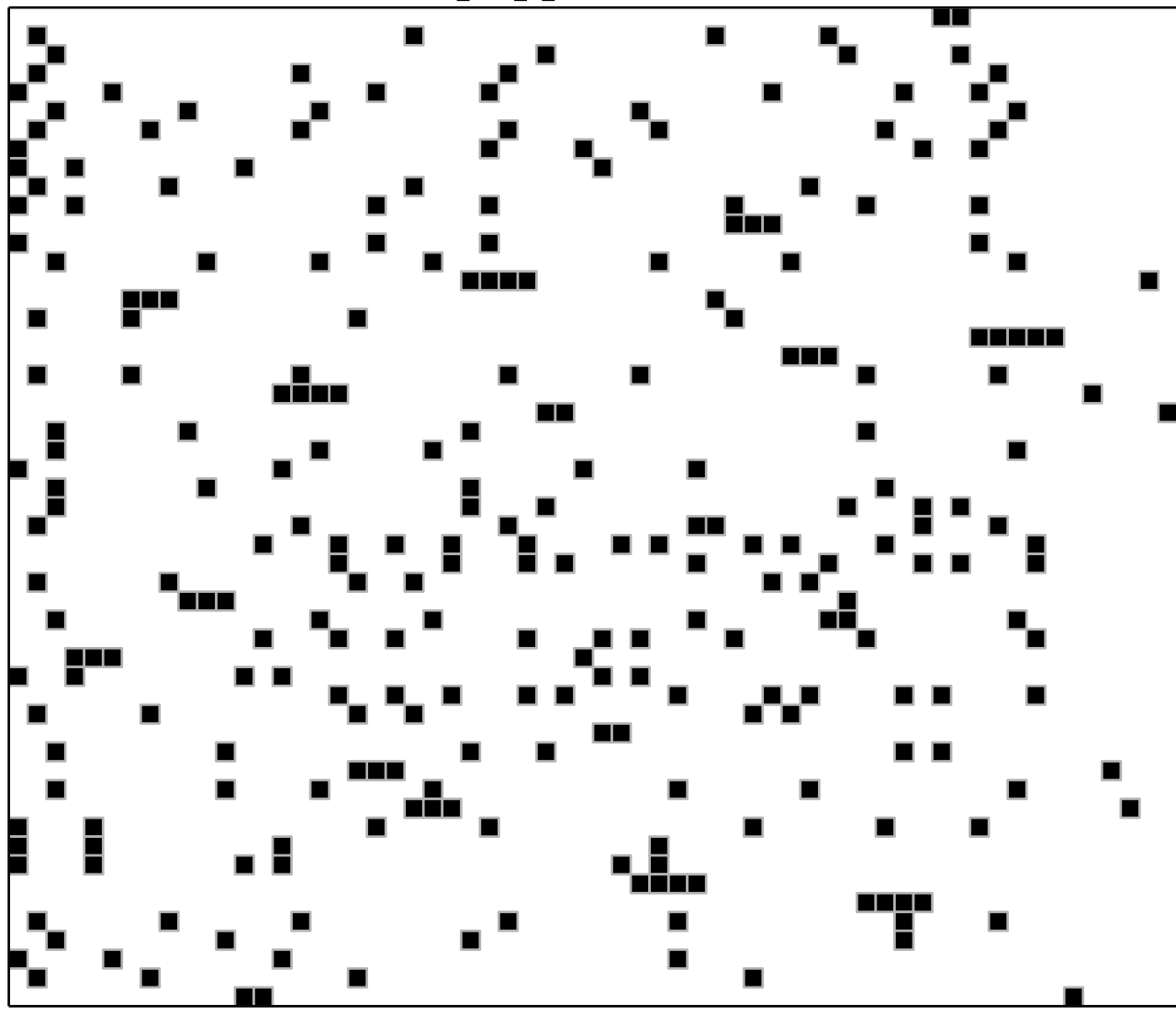
lib1_ex5_3_2-RE, cost: 6, diff: 0, explored: 0, time: 0.00s, M





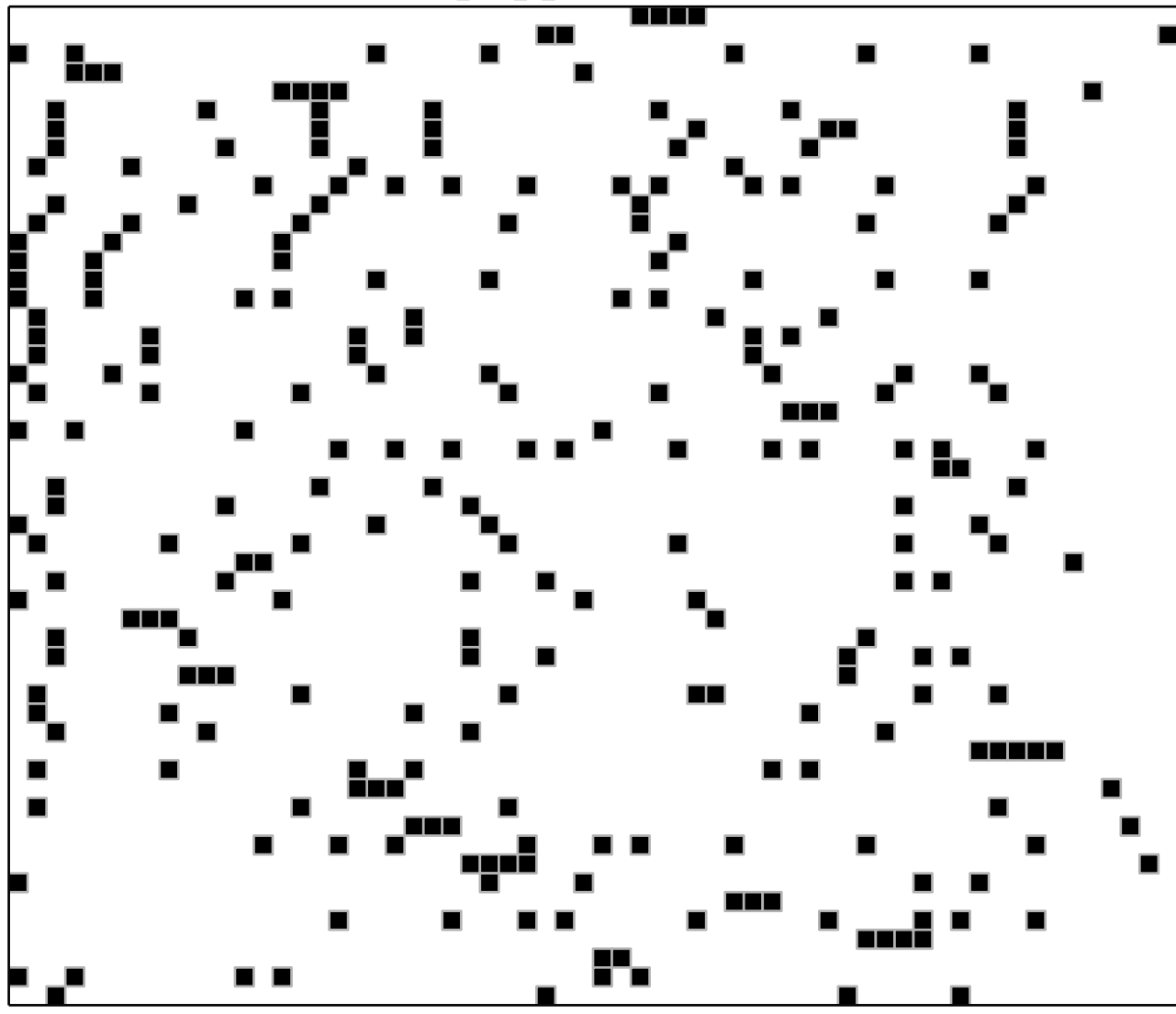
lib1_ex5_3_3-00, cost: 21, diff: 12, explored: 24751, time: 10.00s, gap: 12



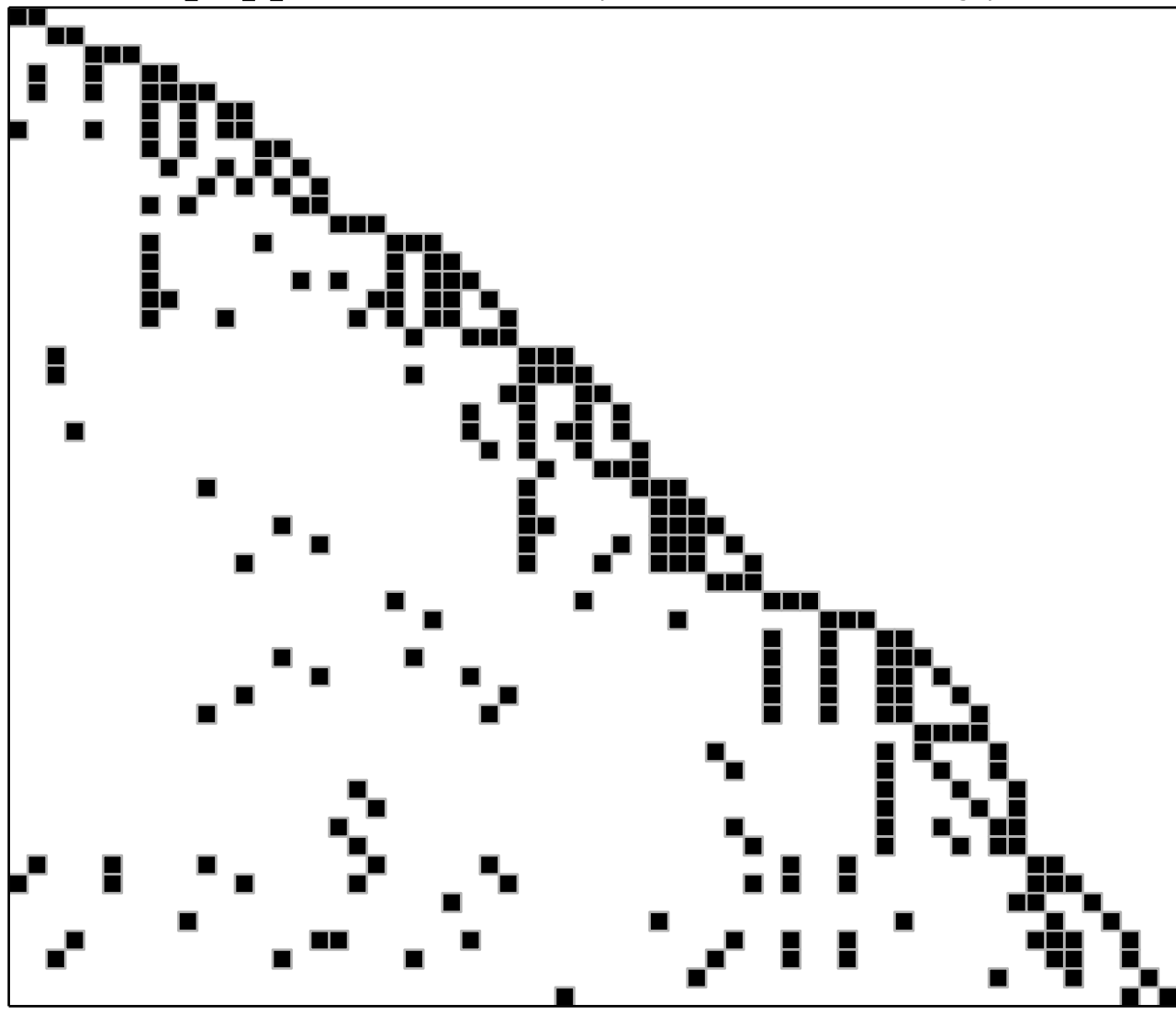


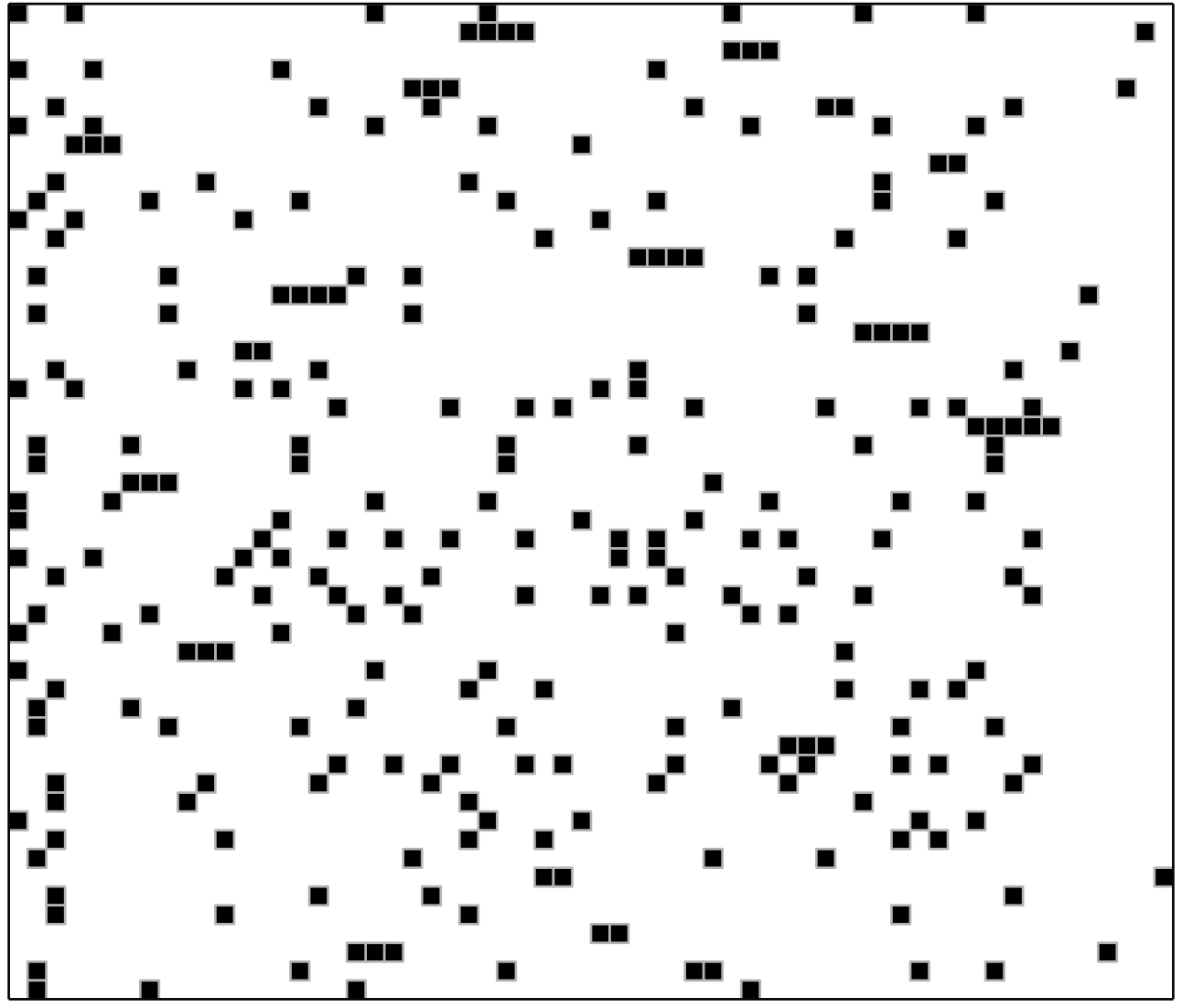
lib1_ex5_3_3-01, cost: 21, diff: 12, explored: 25206, time: 10.00s, gap: 12





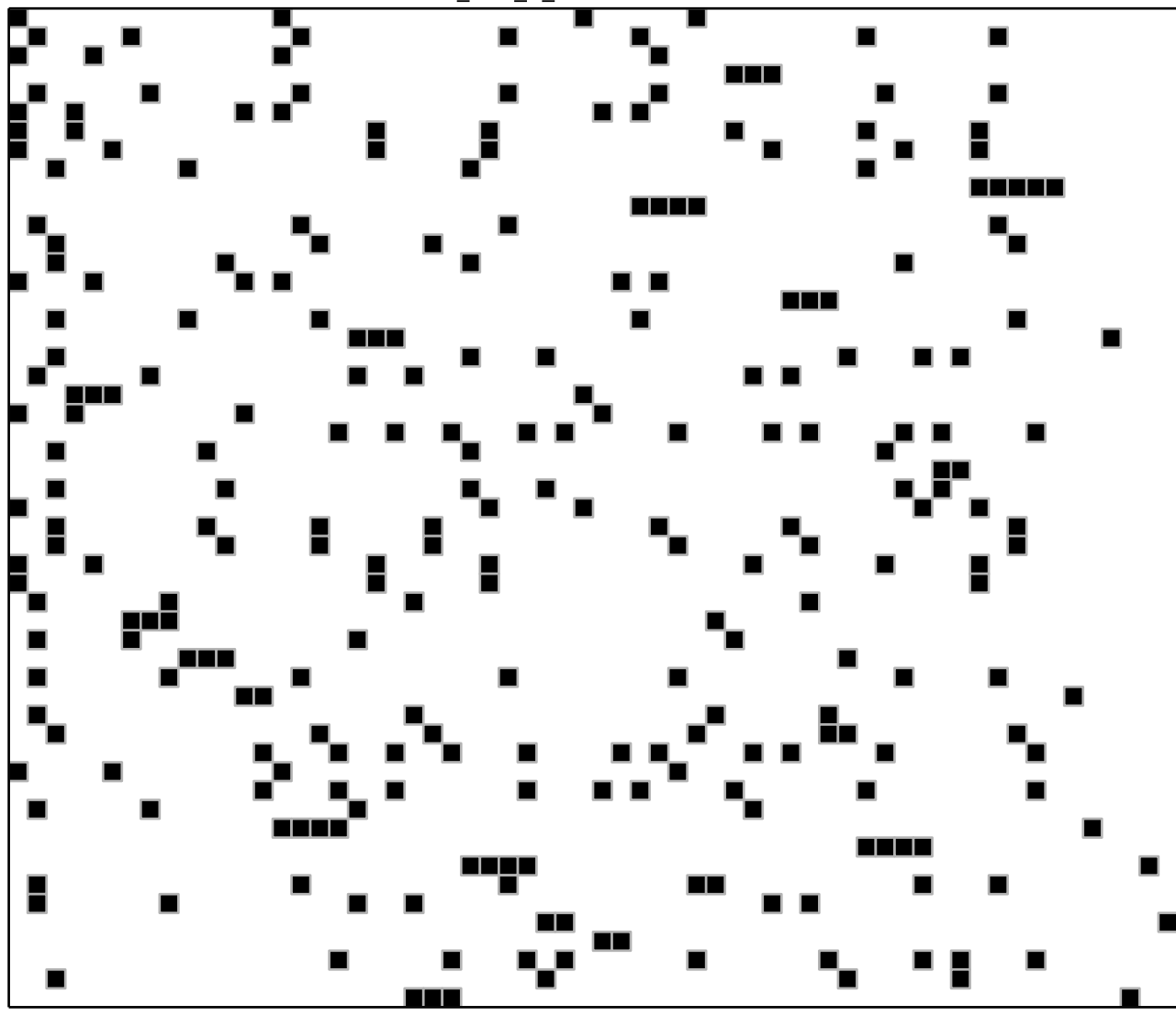
lib1_ex5_3_3-02, cost: 21, diff: 12, explored: 25201, time: 10.00s, gap: 12



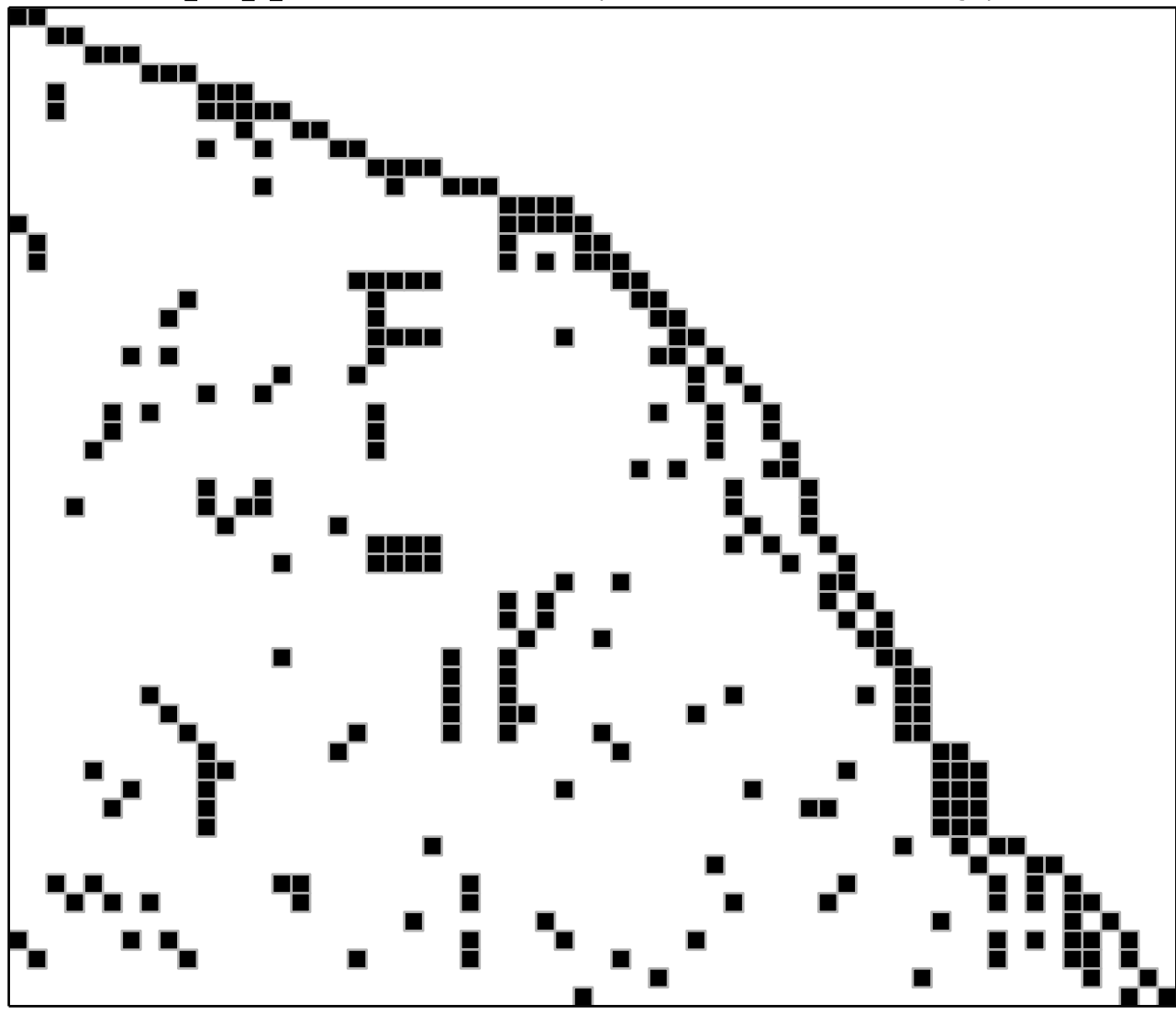


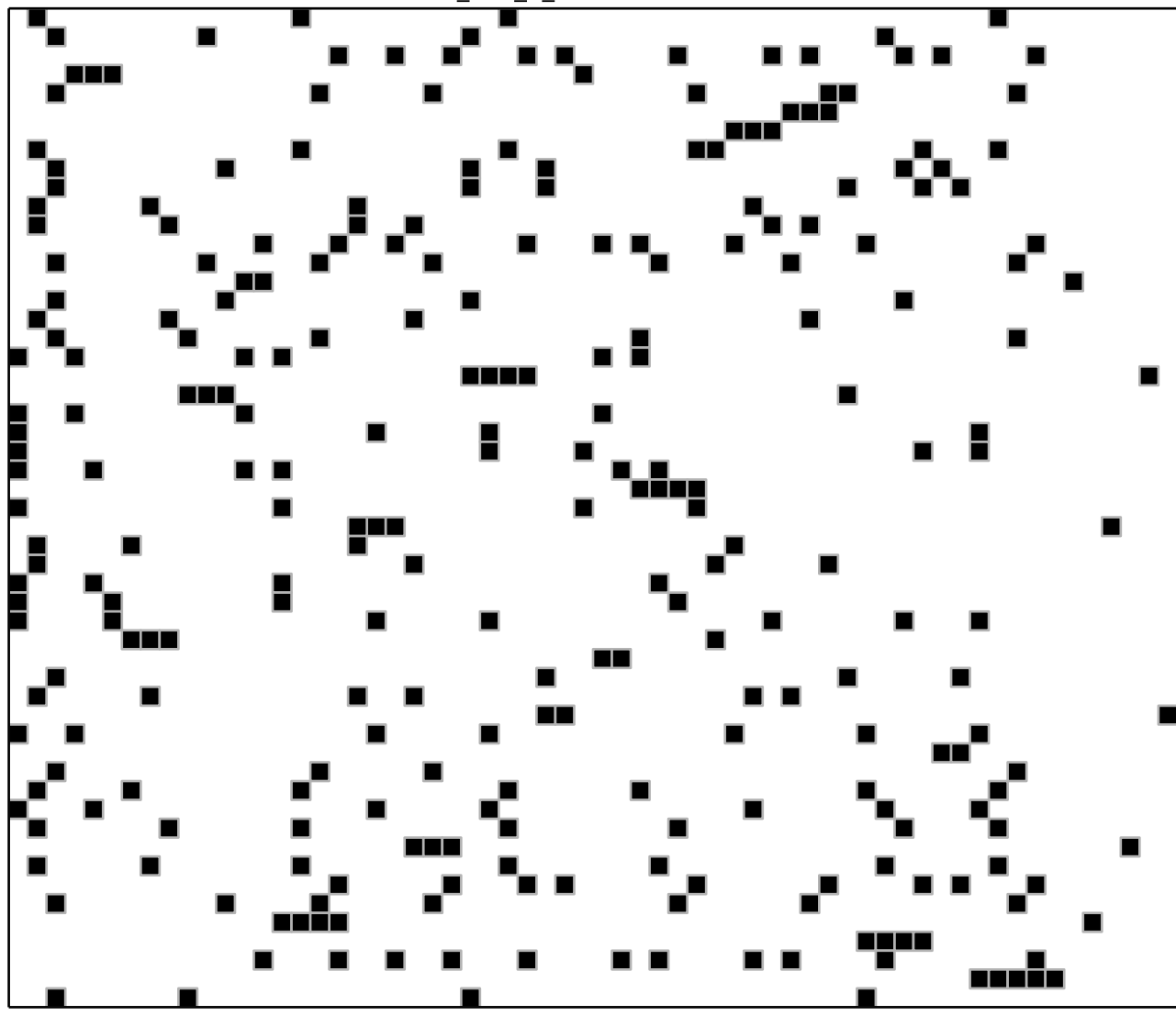
lib1_ex5_3_3-03, cost: 21, diff: 12, explored: 24493, time: 10.00s, gap: 12



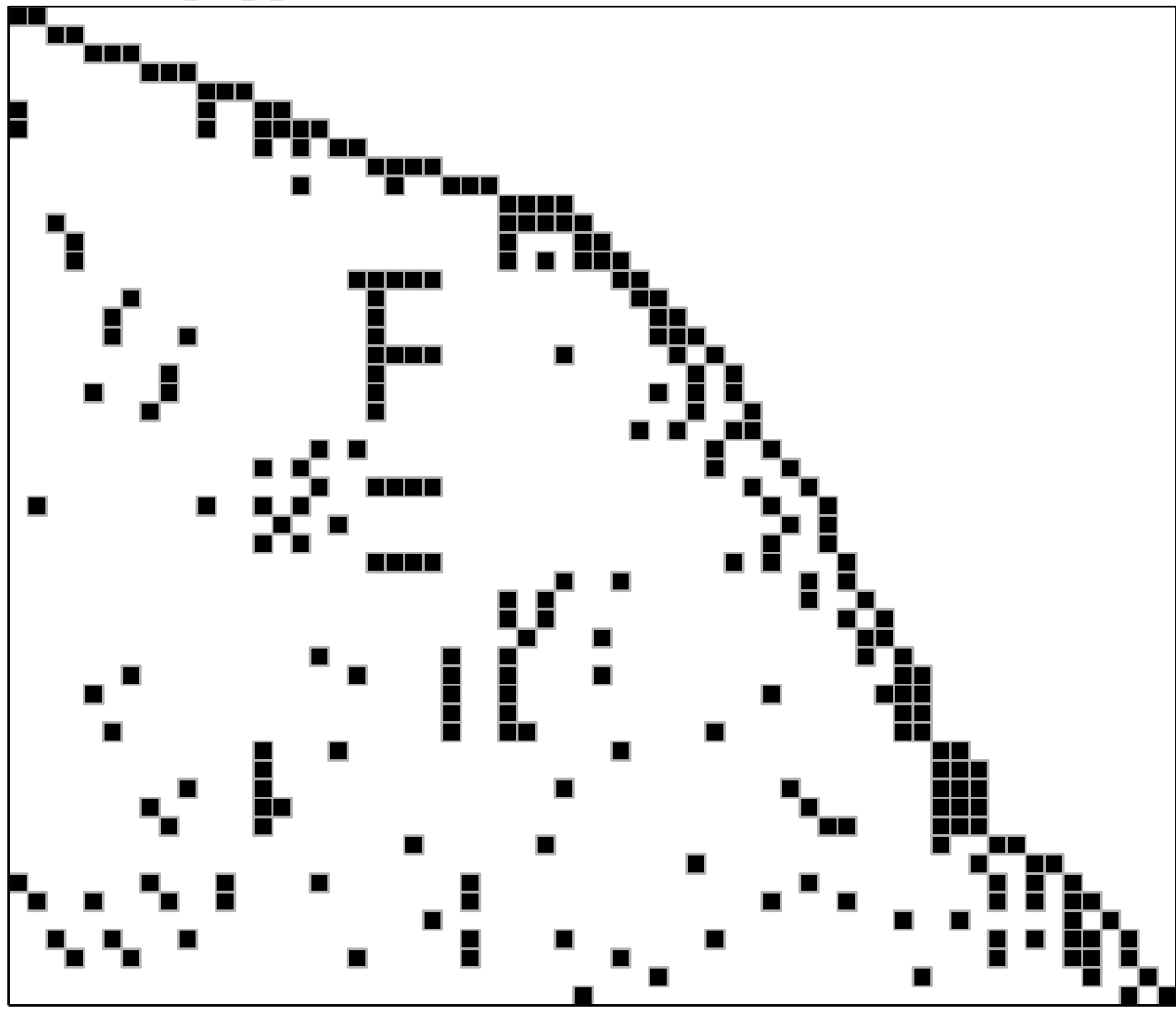


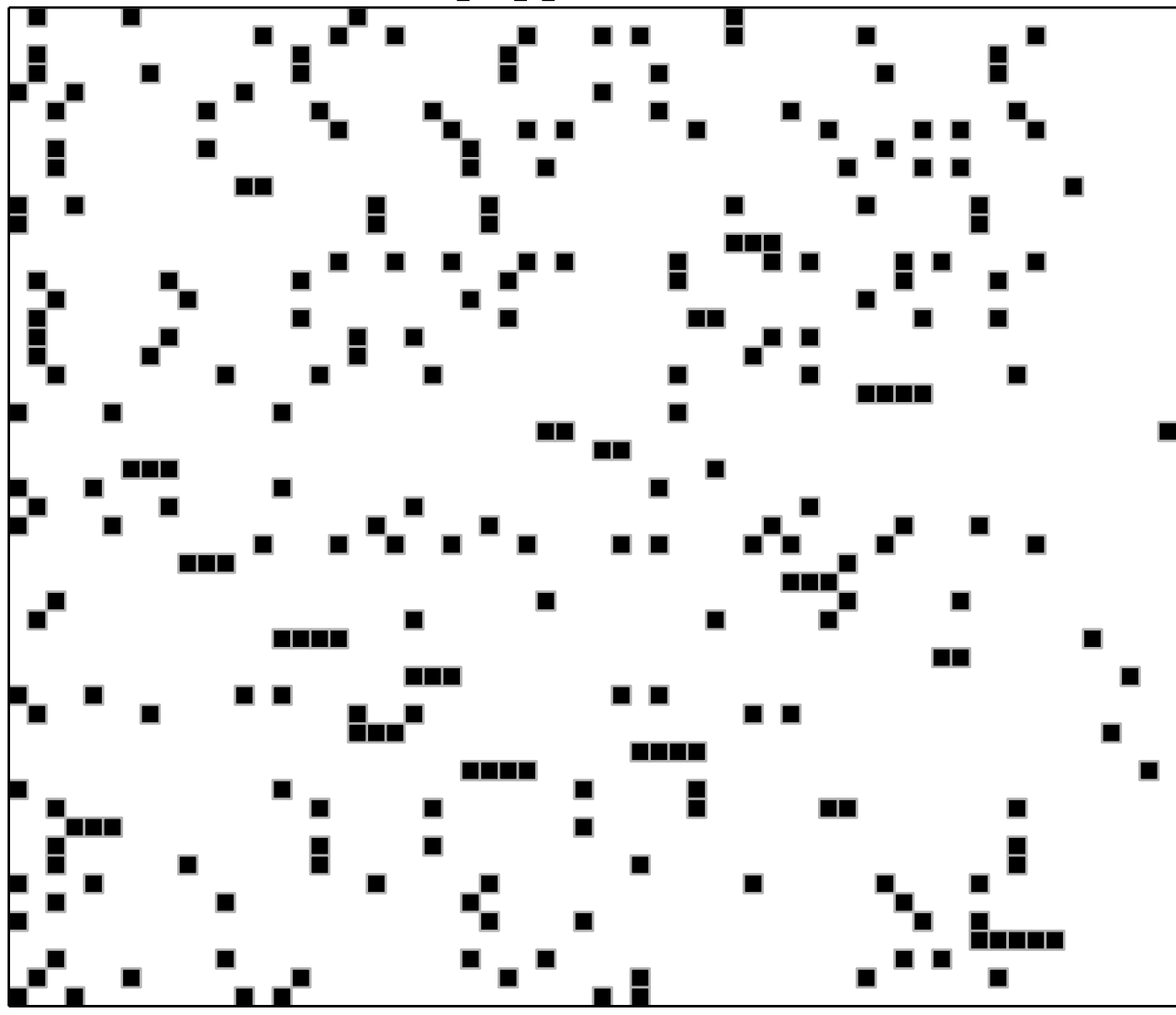
lib1_ex5_3_3-04, cost: 22, diff: 13, explored: 24007, time: 10.00s, gap: 13



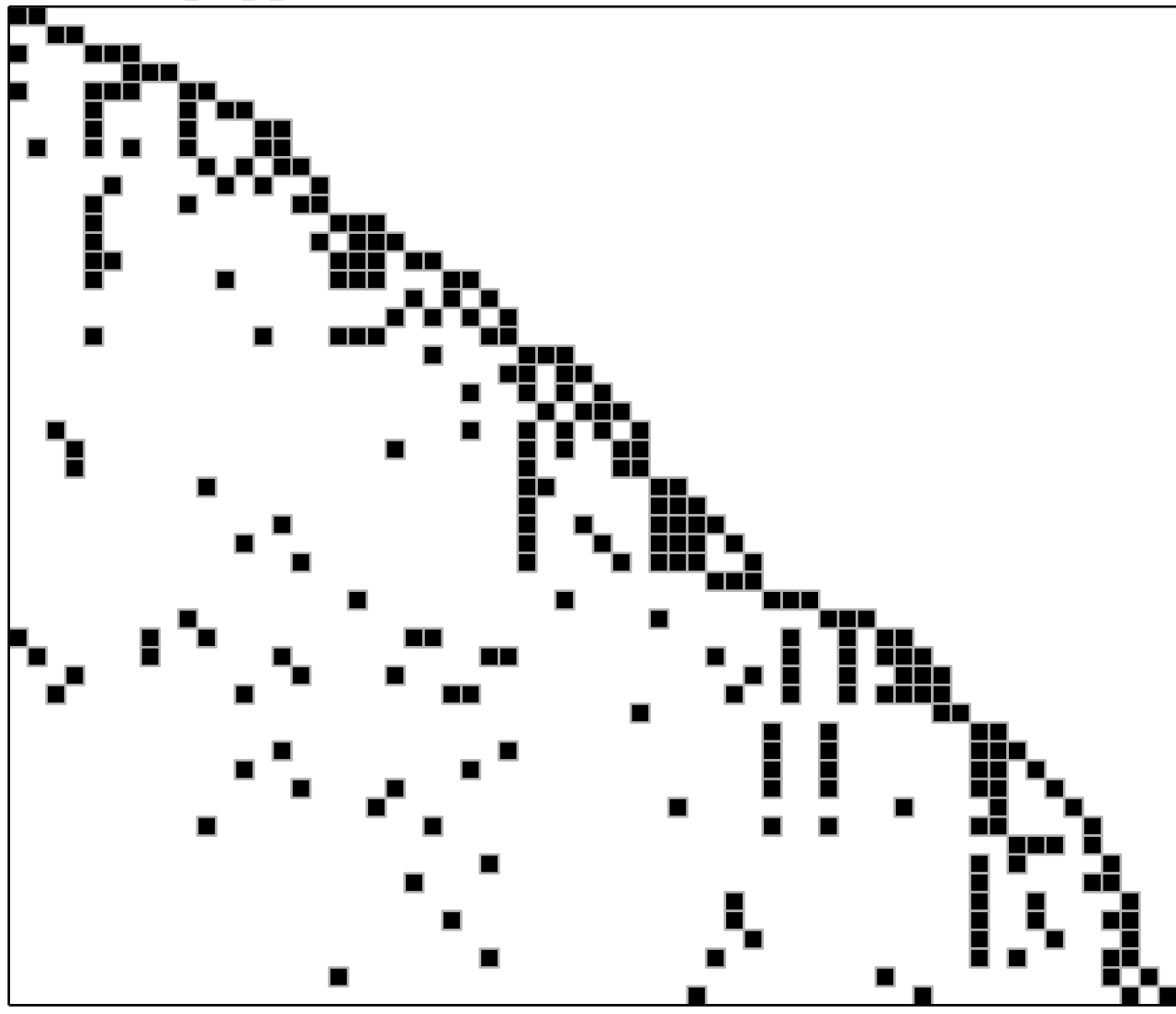


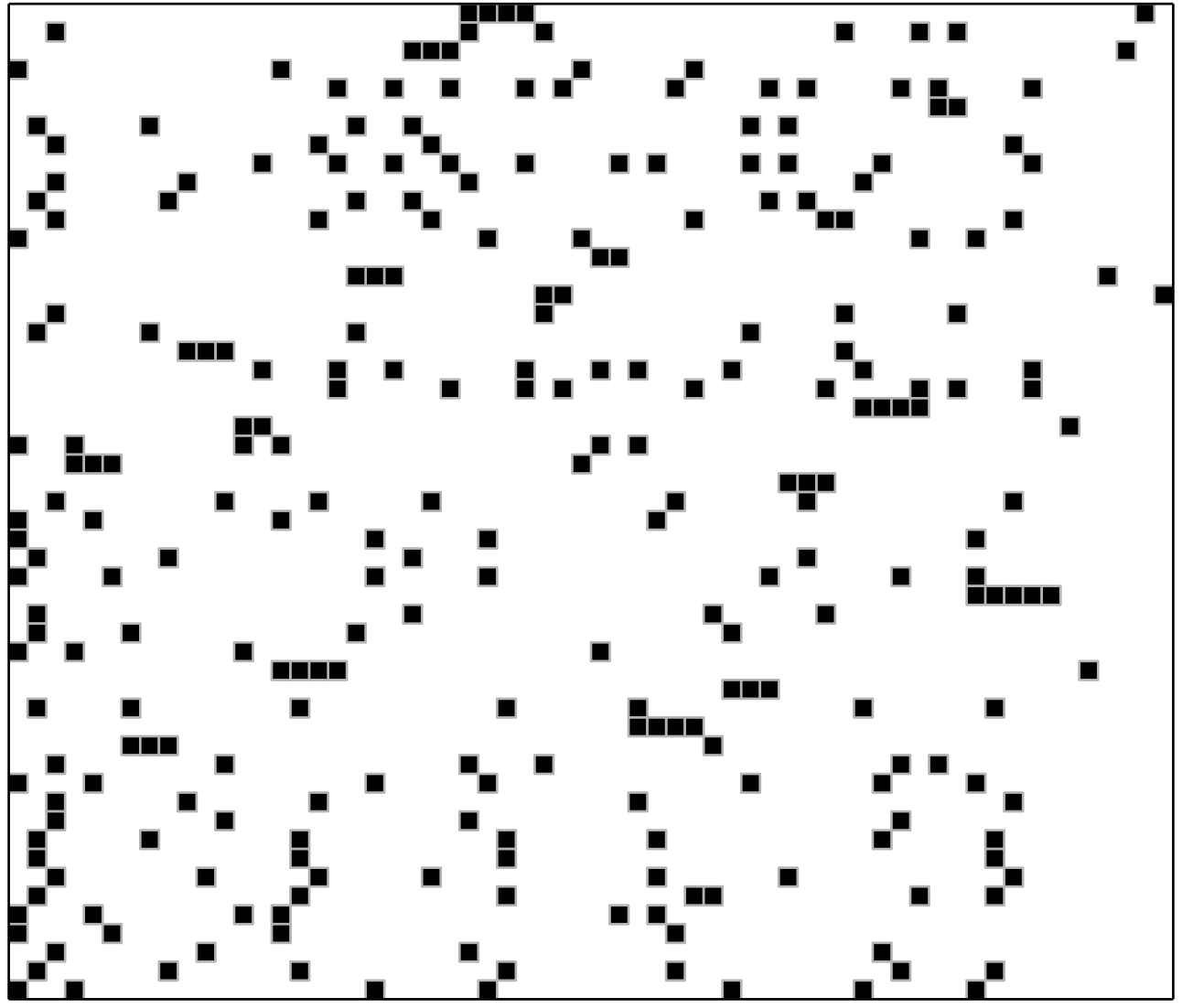
lib1_ex5_3_3-05, cost: 22, diff: 13, explored: 23846, time: 10.00s, gap: 13





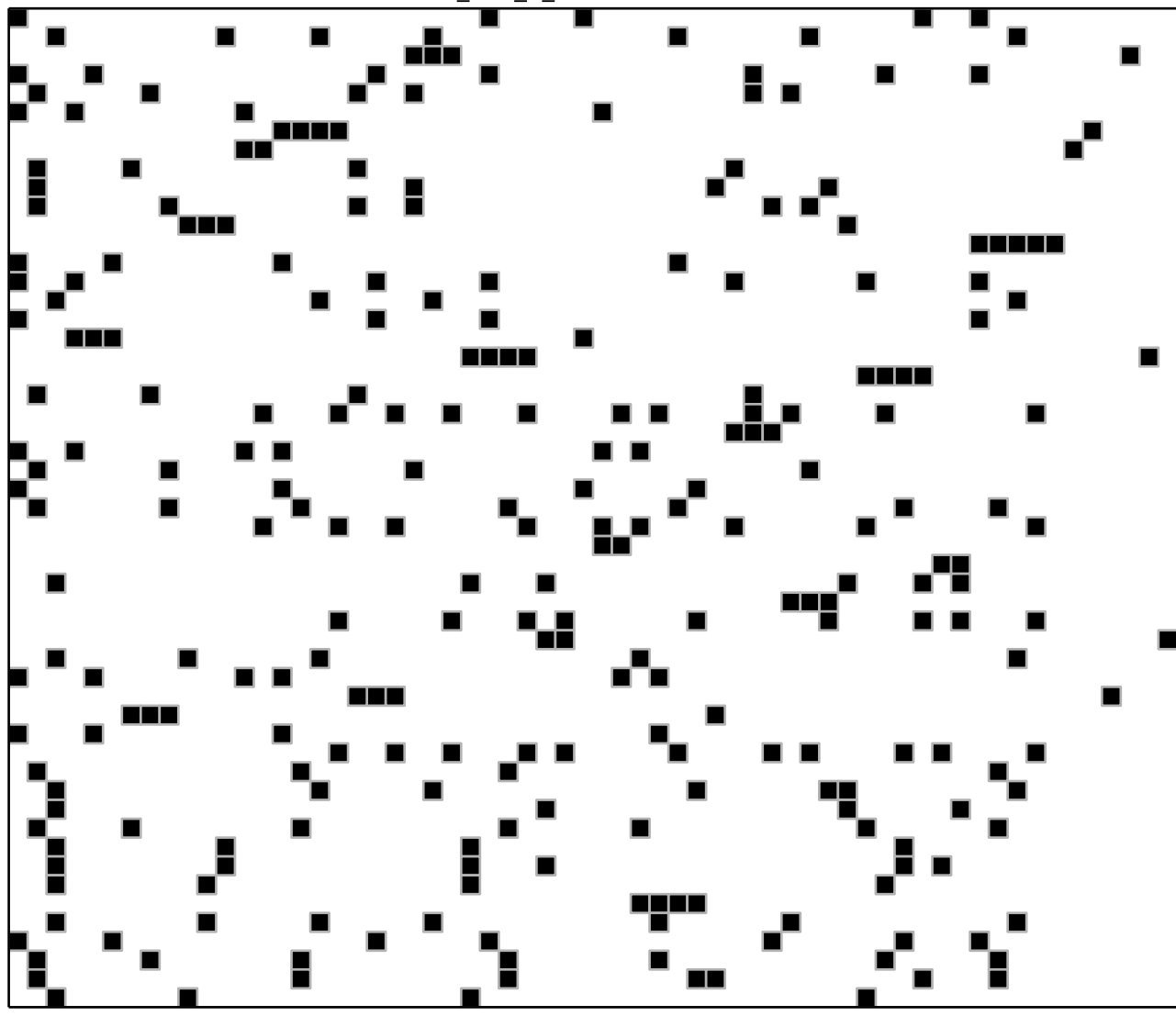
lib1_ex5_3_3-06, cost: 21, diff: 12, explored: 25246, time: 10.00s, gap: 12



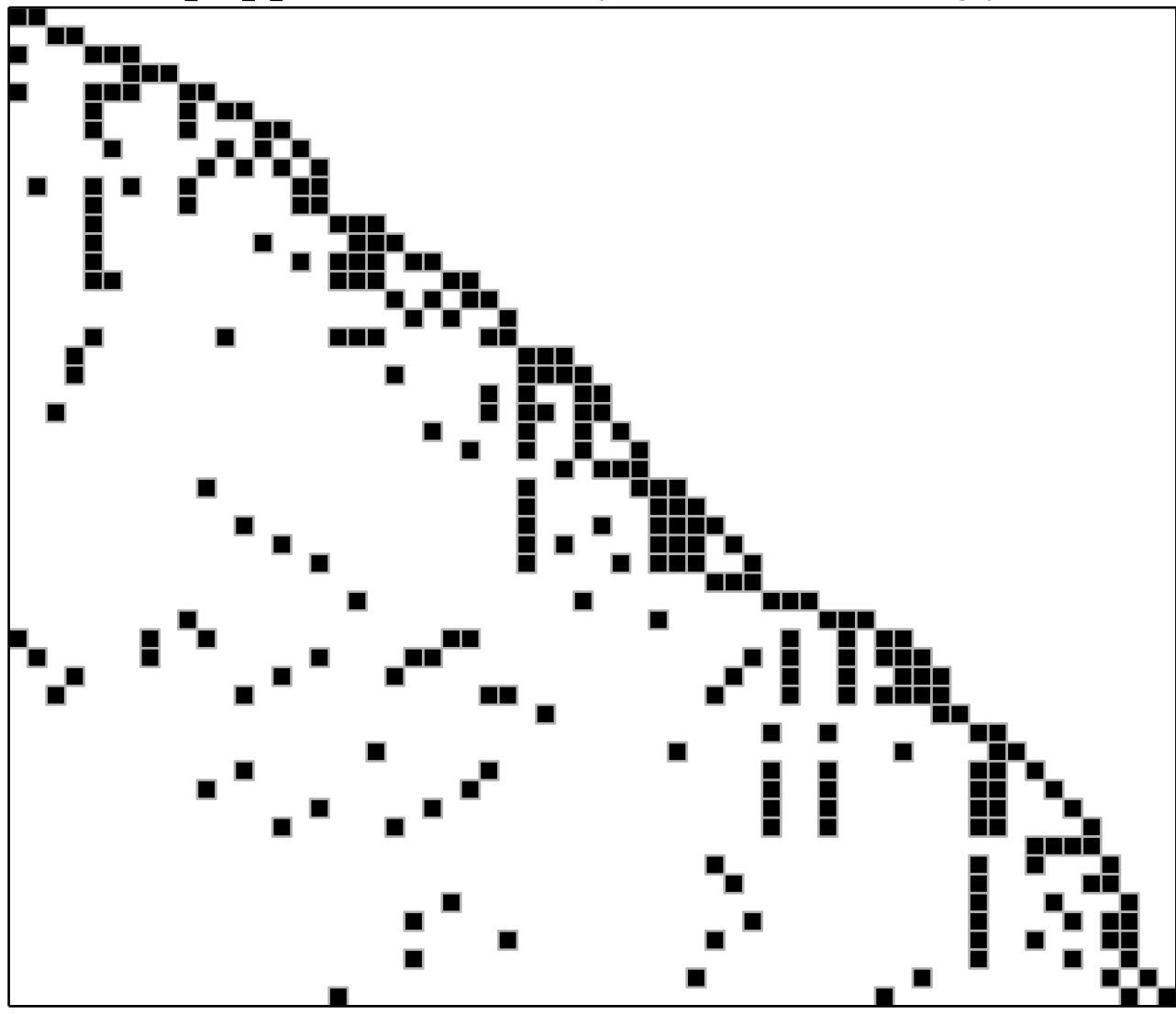


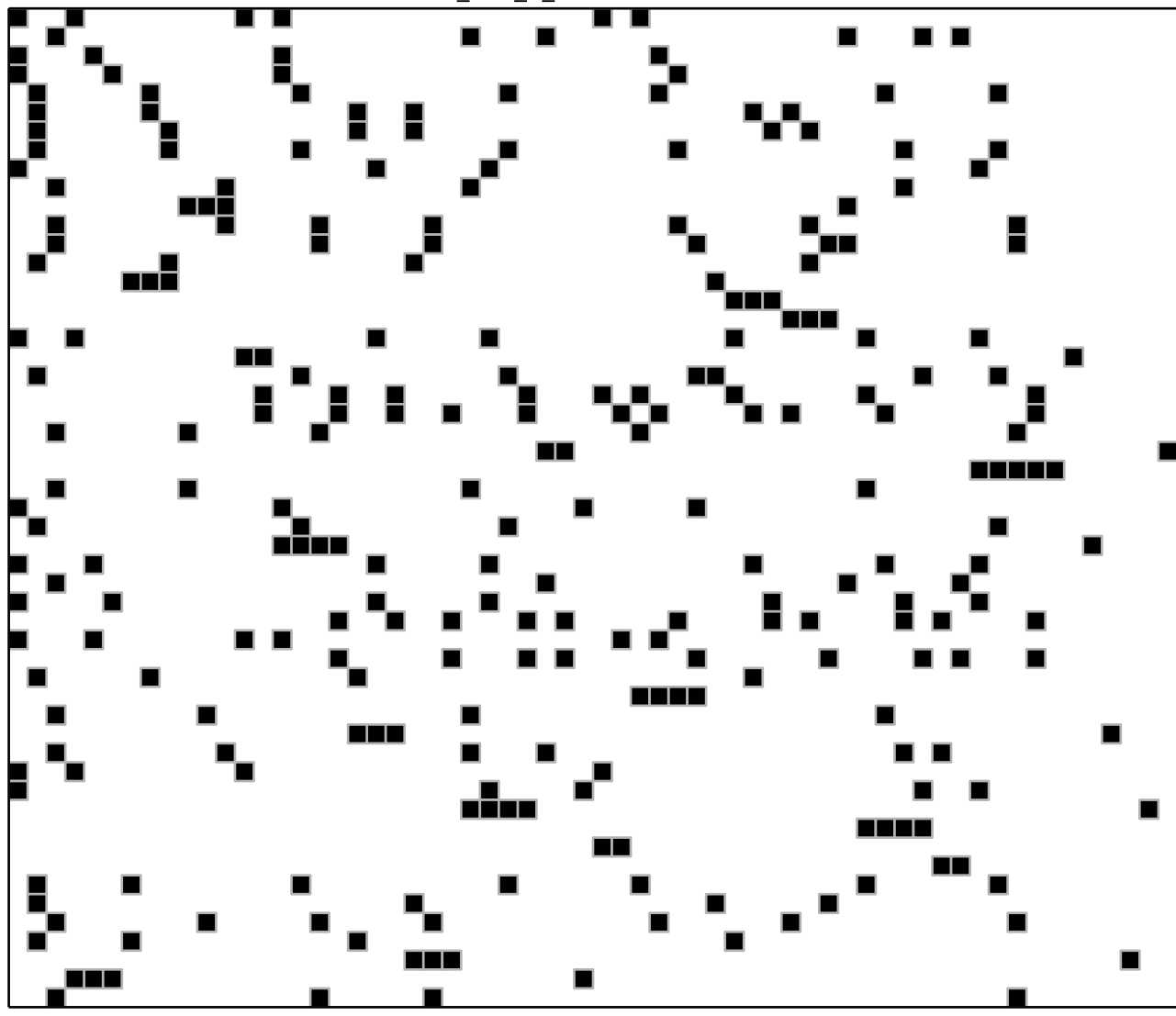
lib1_ex5_3_3-07, cost: 21, diff: 12, explored: 25223, time: 10.00s, gap: 12



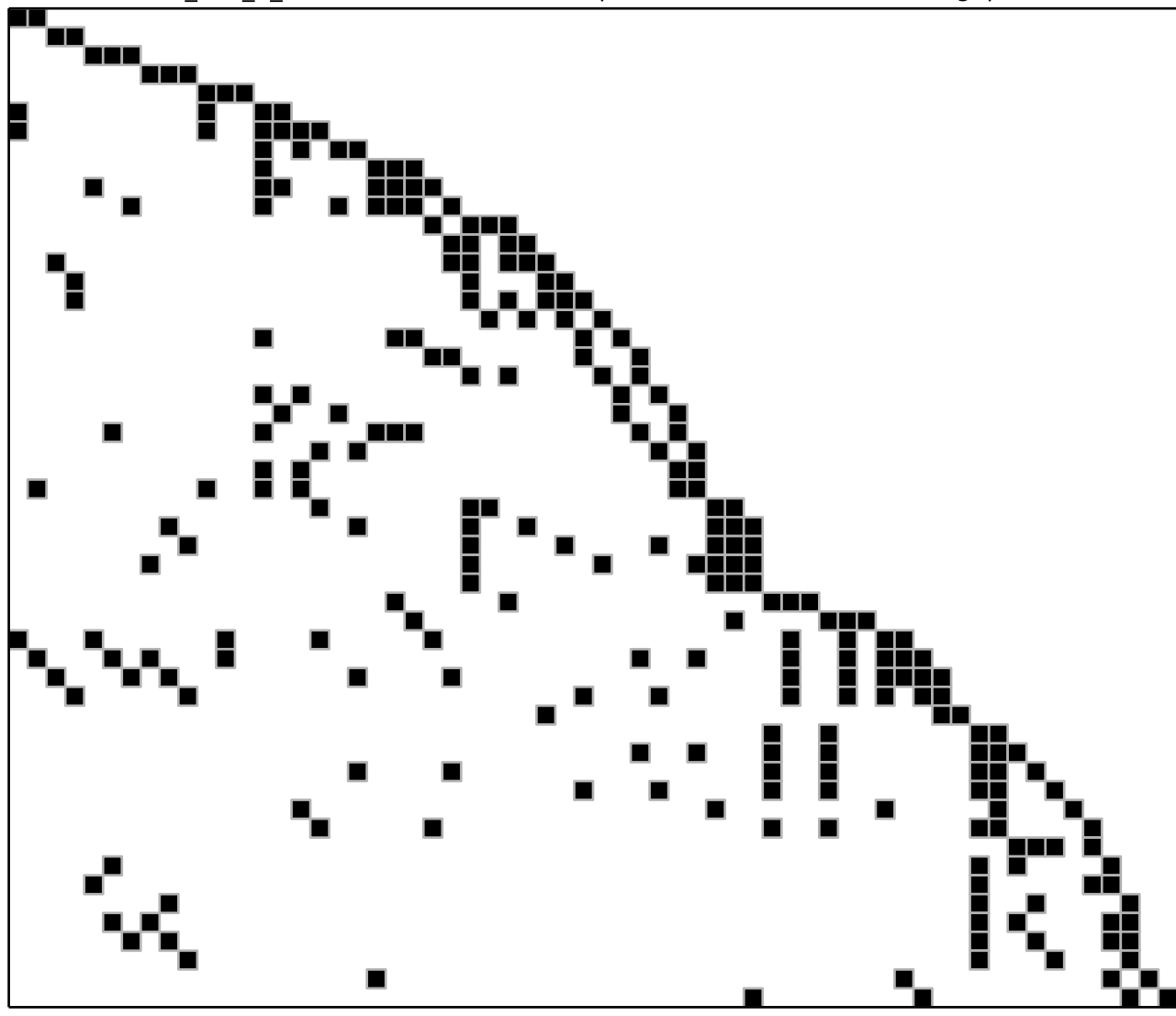


lib1_ex5_3_3-08, cost: 21, diff: 12, explored: 25366, time: 10.00s, gap: 12

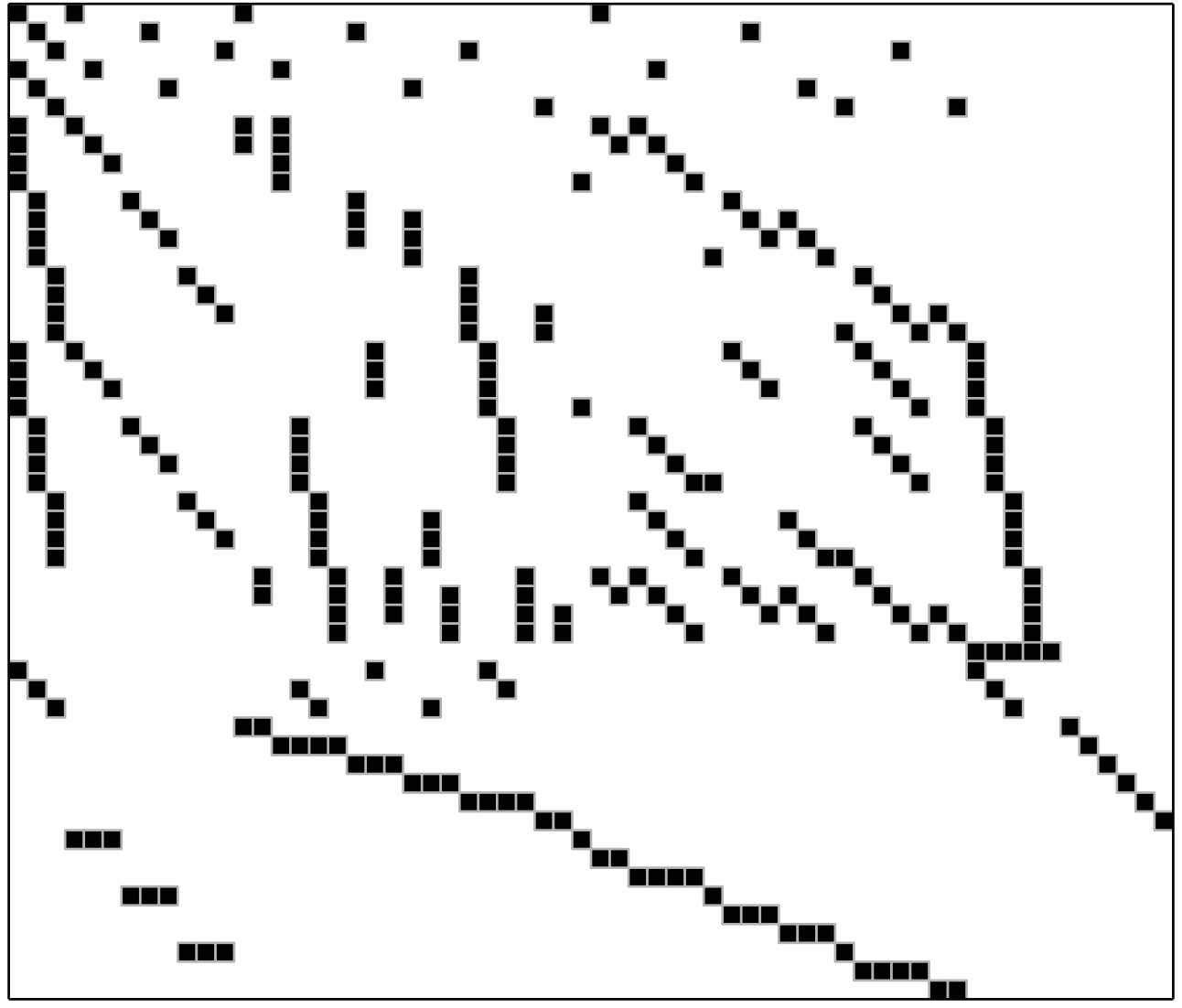




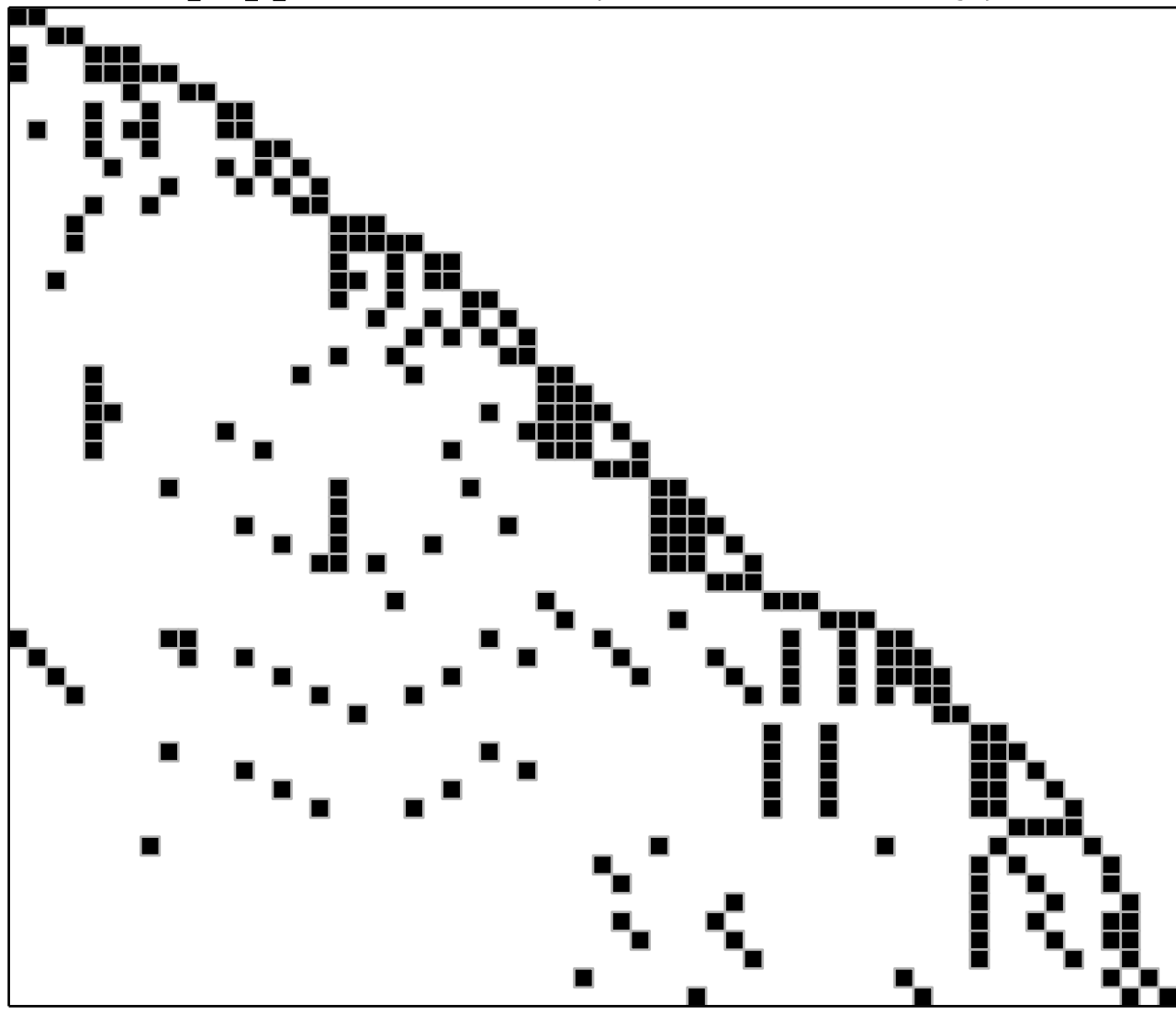
lib1_ex5_3_3-09, cost: 22, diff: 13, explored: 23613, time: 10.00s, gap: 13

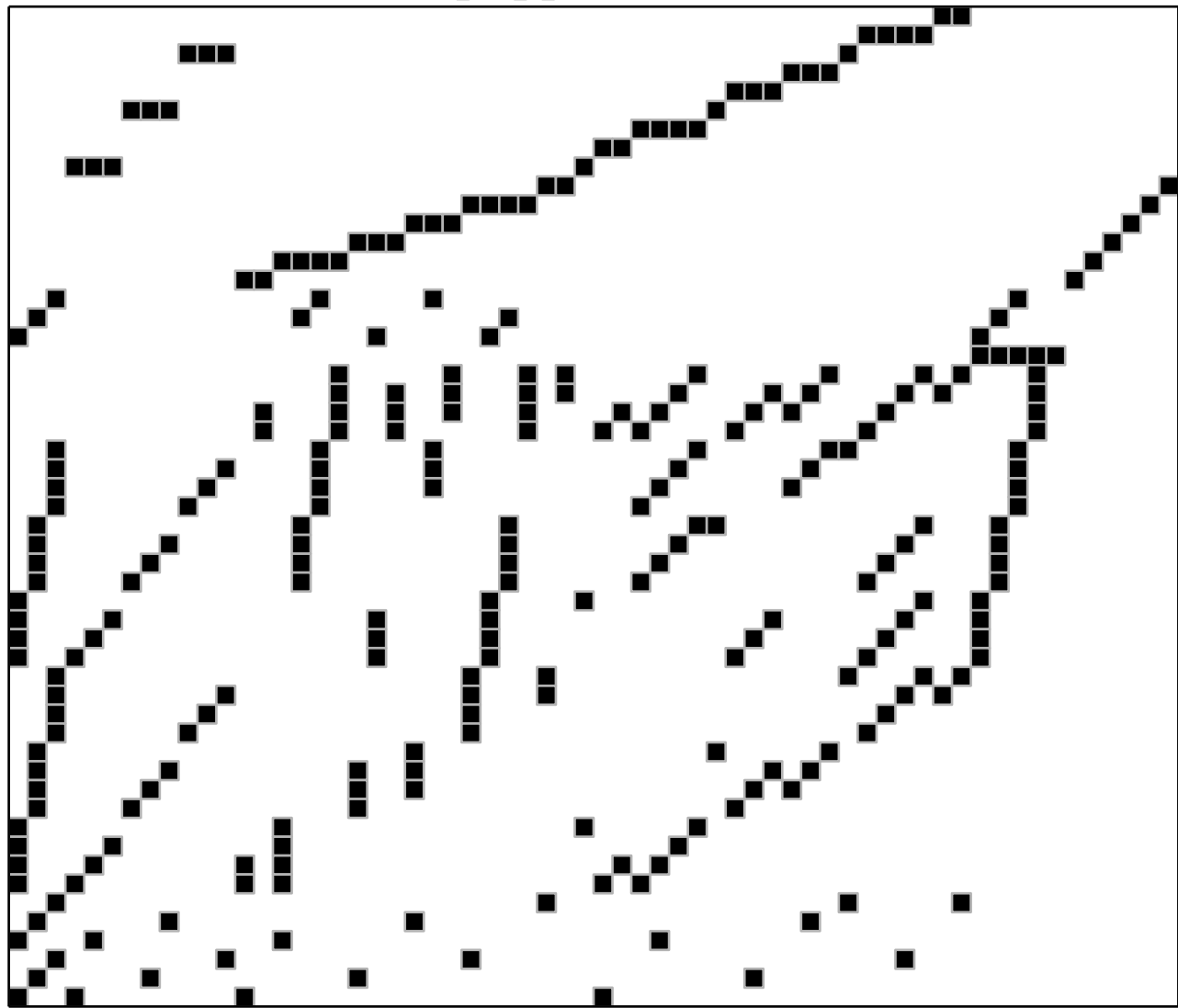


lib1_ex5_3_3-IN 53x62 (275)

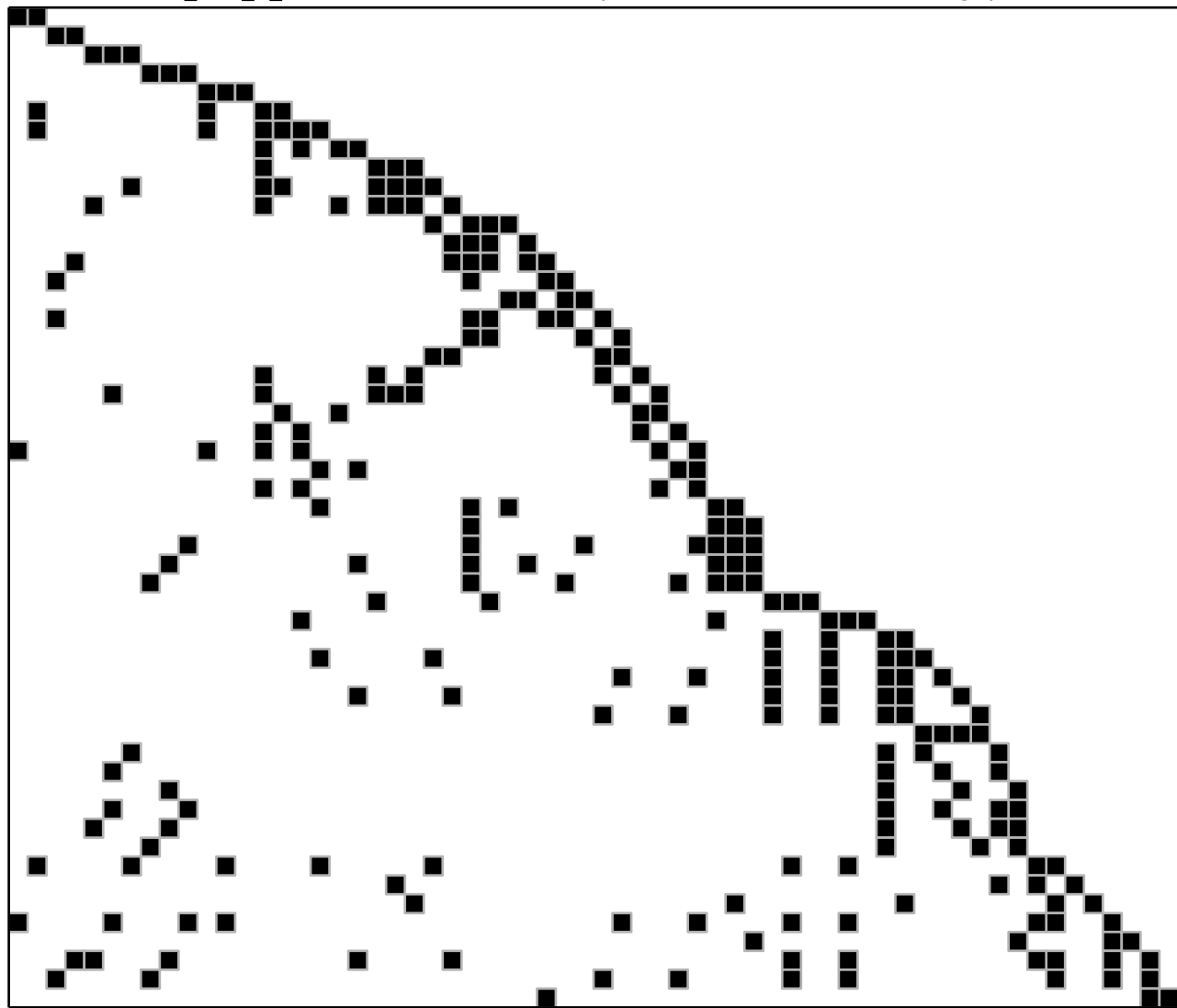


lib1_ex5_3_3-IN, cost: 21, diff: 12, explored: 24814, time: 10.00s, gap: 12

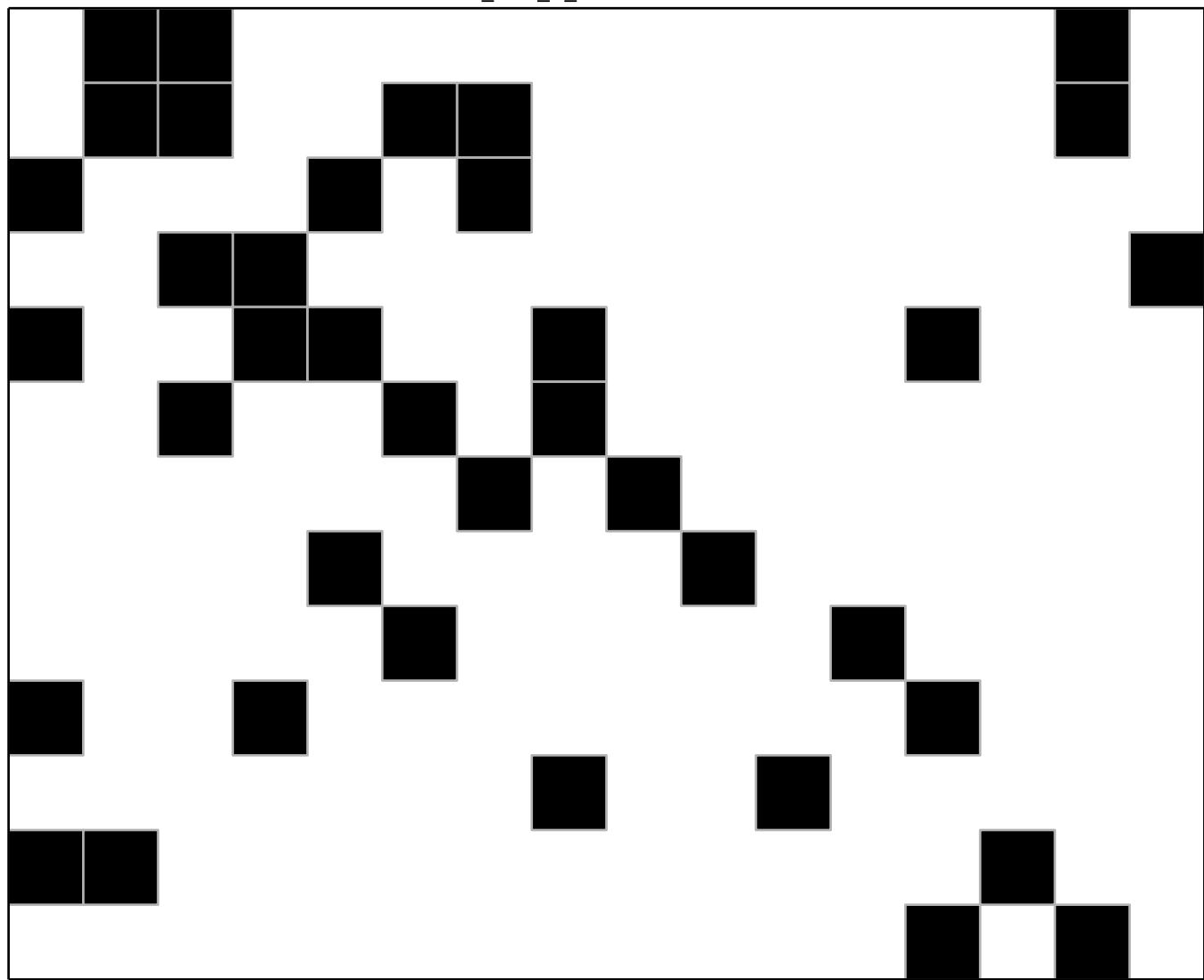




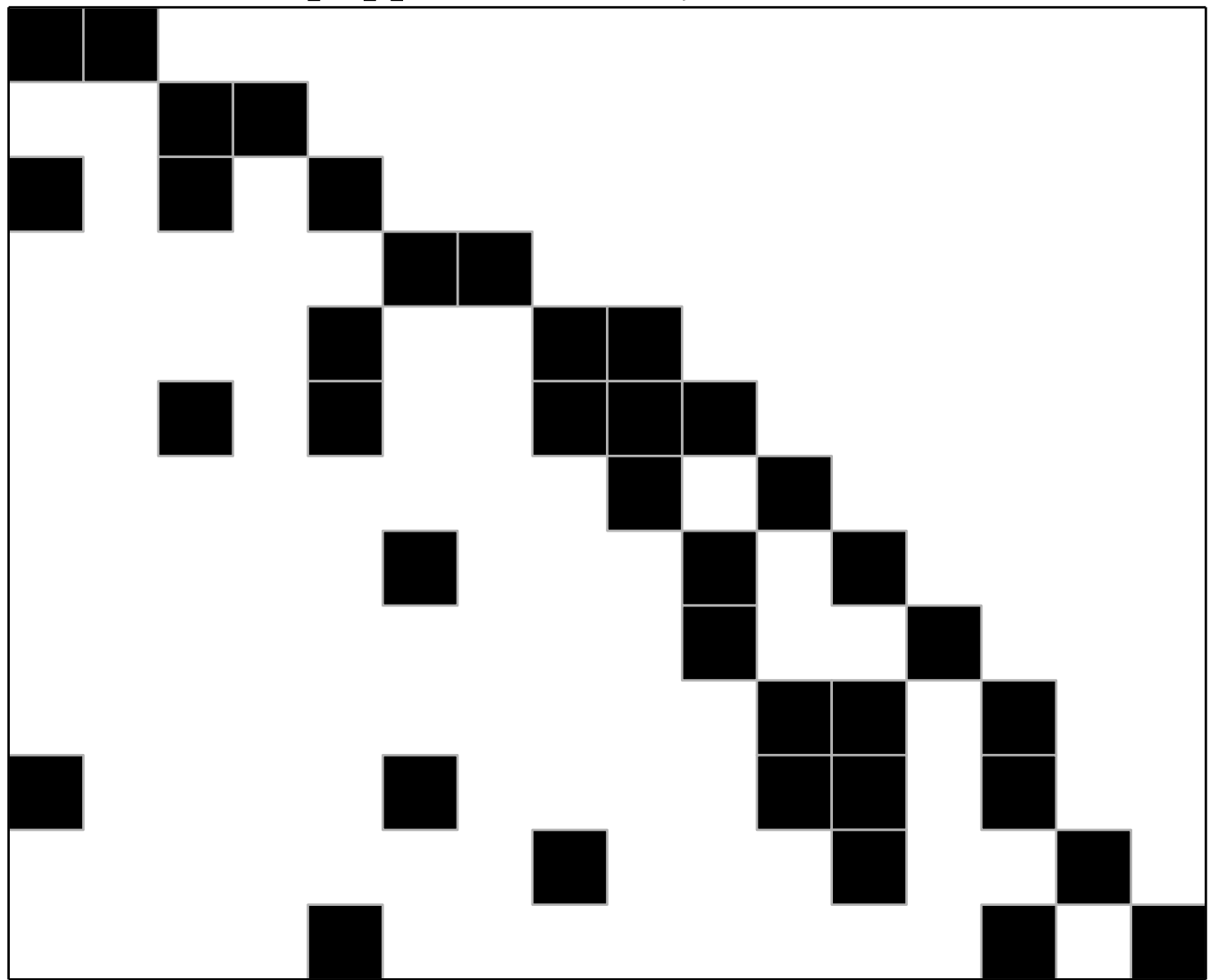
lib1_ex5_3_3-RE, cost: 22, diff: 13, explored: 23870, time: 10.00s, gap: 13



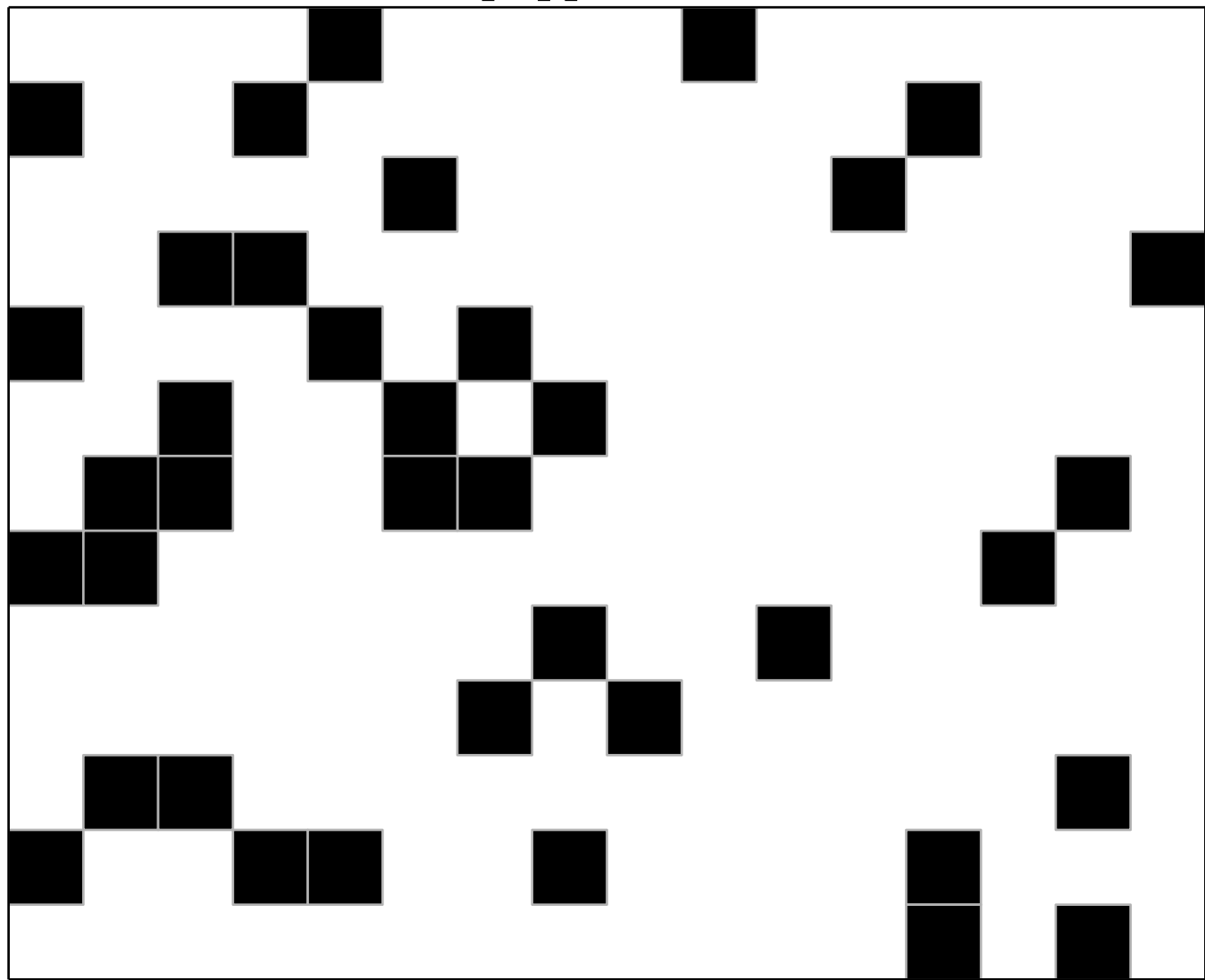
lib1_ex5_4_3-01 13x16 (38)



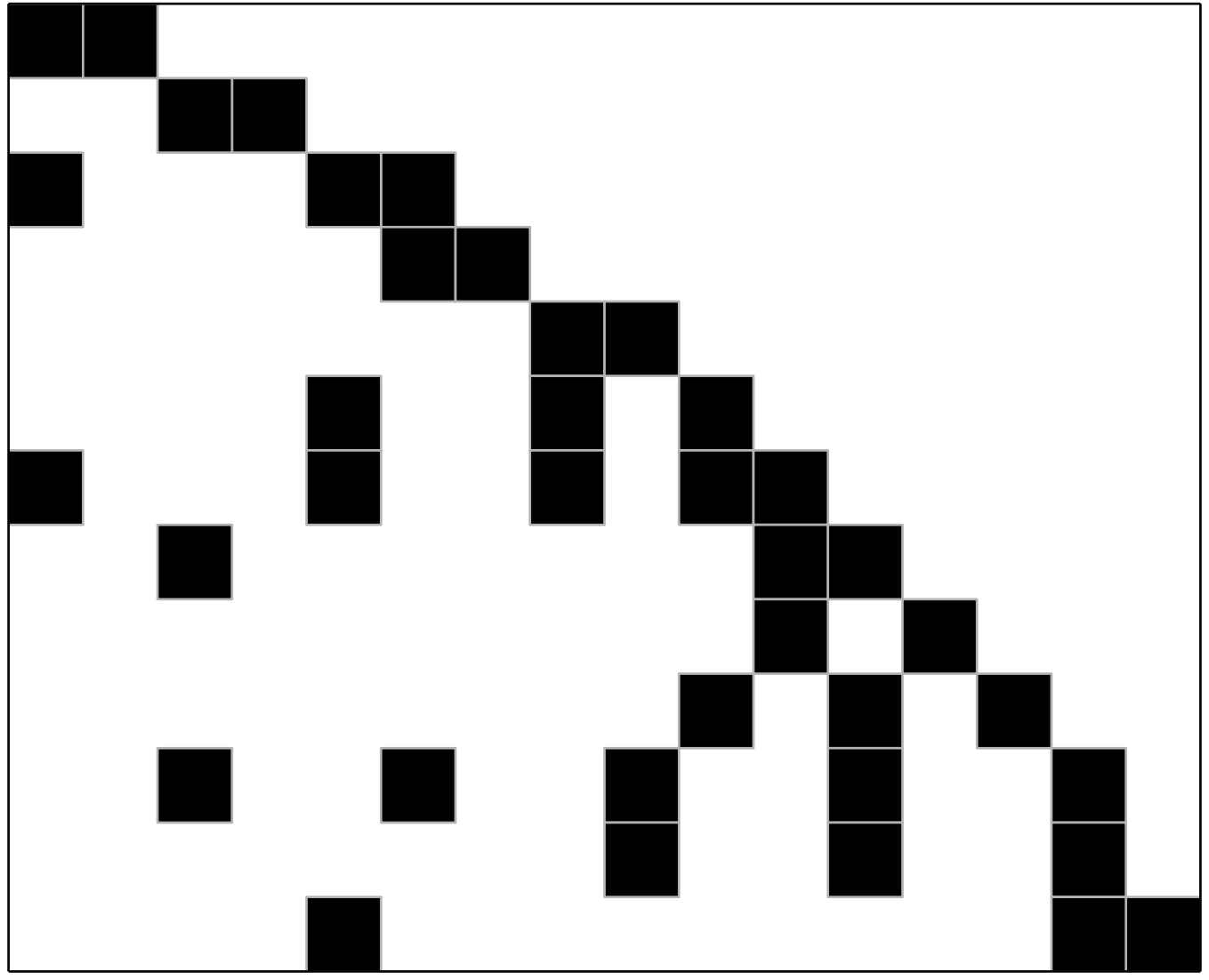
lib1_ex5_4_3-01, cost: 4, diff: 1, explored: 83, time: 0.01s



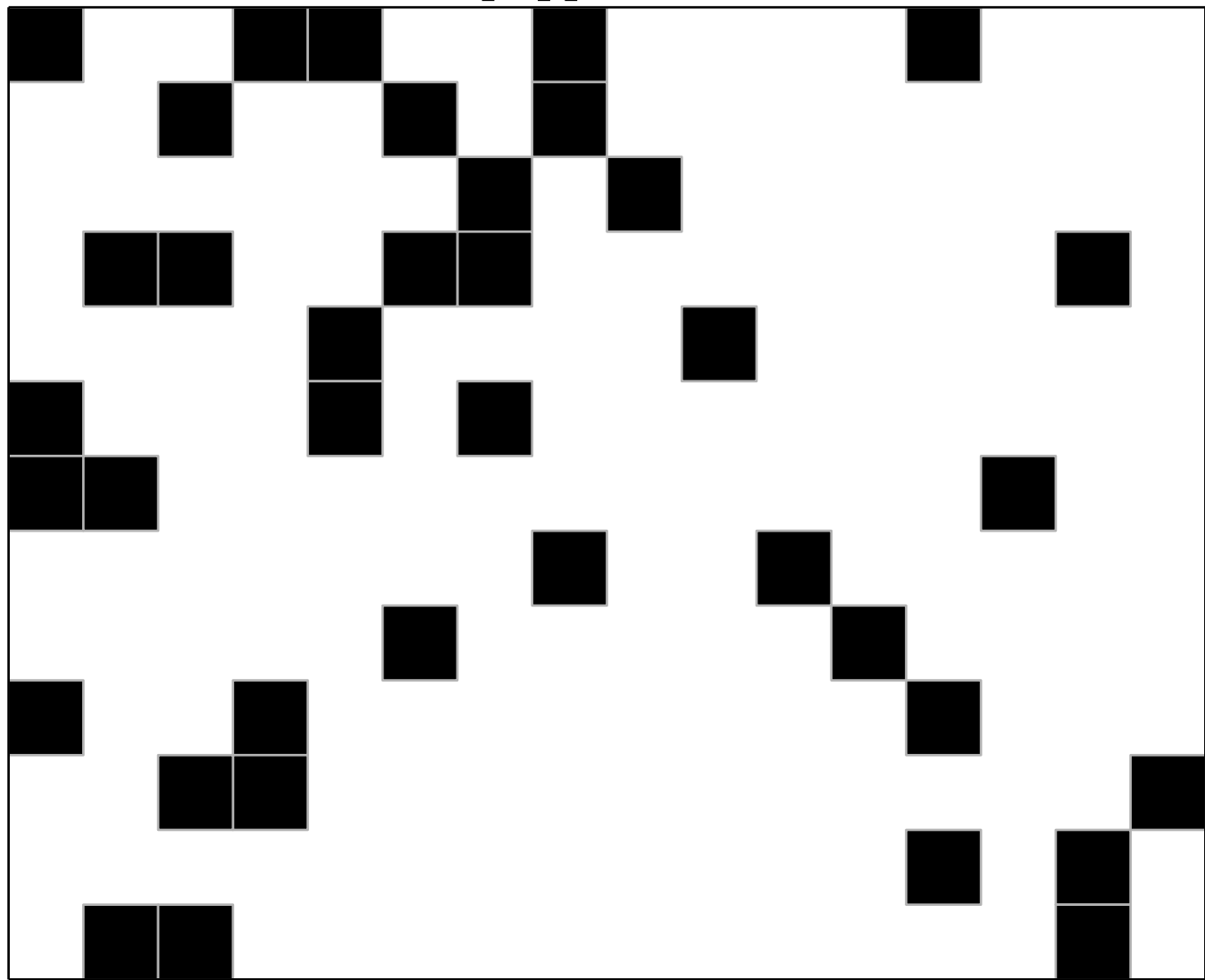
lib1_ex5_4_3-02 13x16 (38)



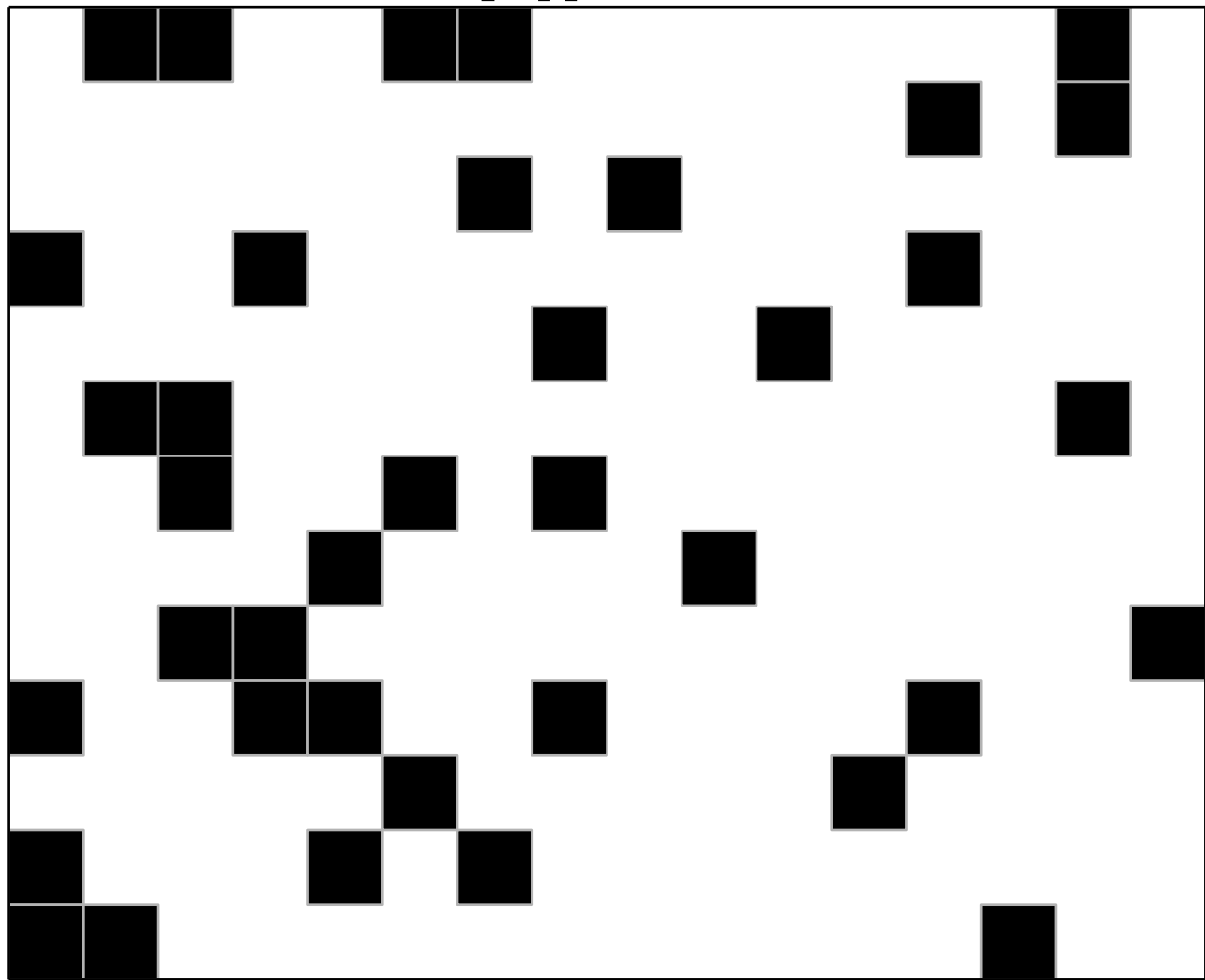
lib1_ex5_4_3-02, cost: 4, diff: 1, explored: 83, time: 0.01s



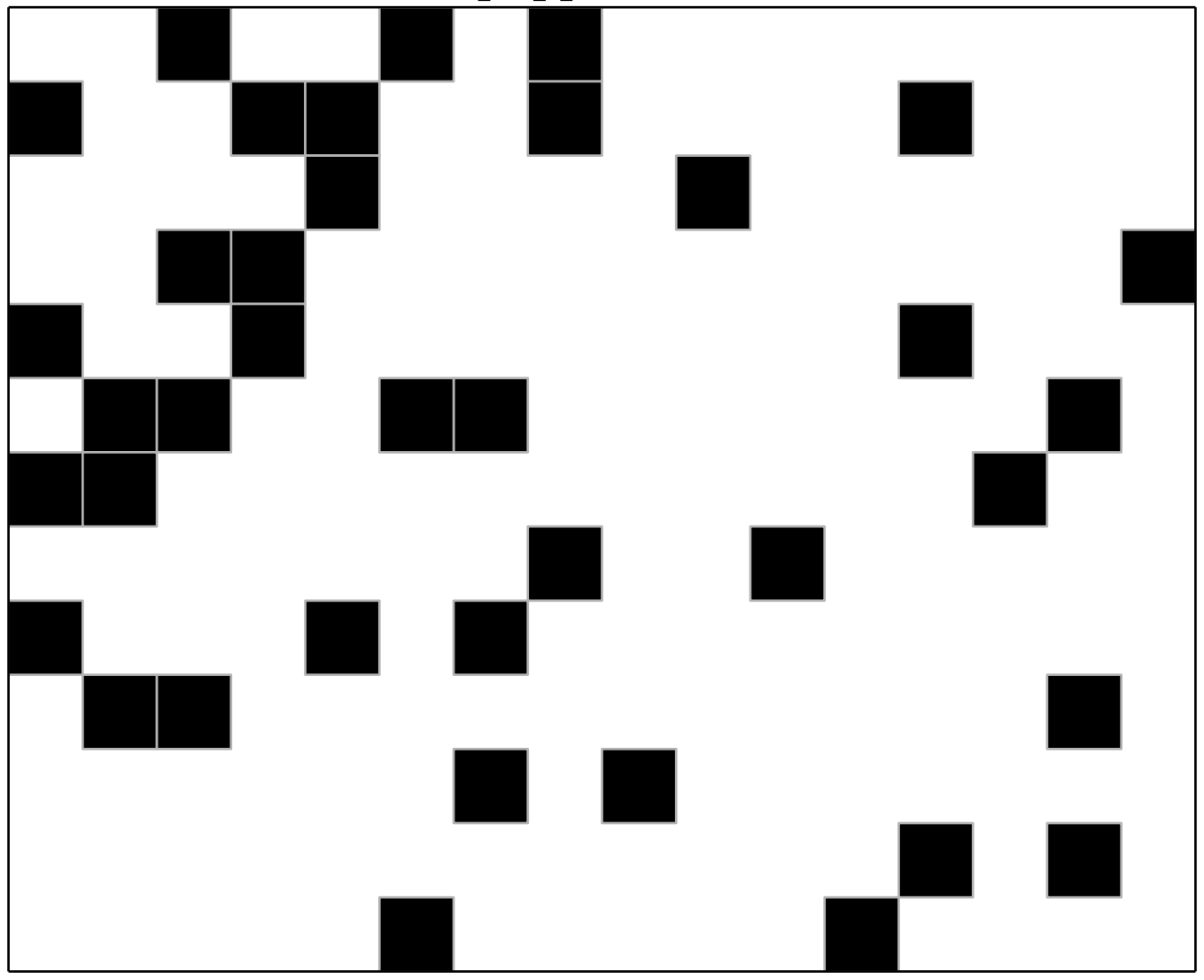
lib1_ex5_4_3-03 13x16 (38)



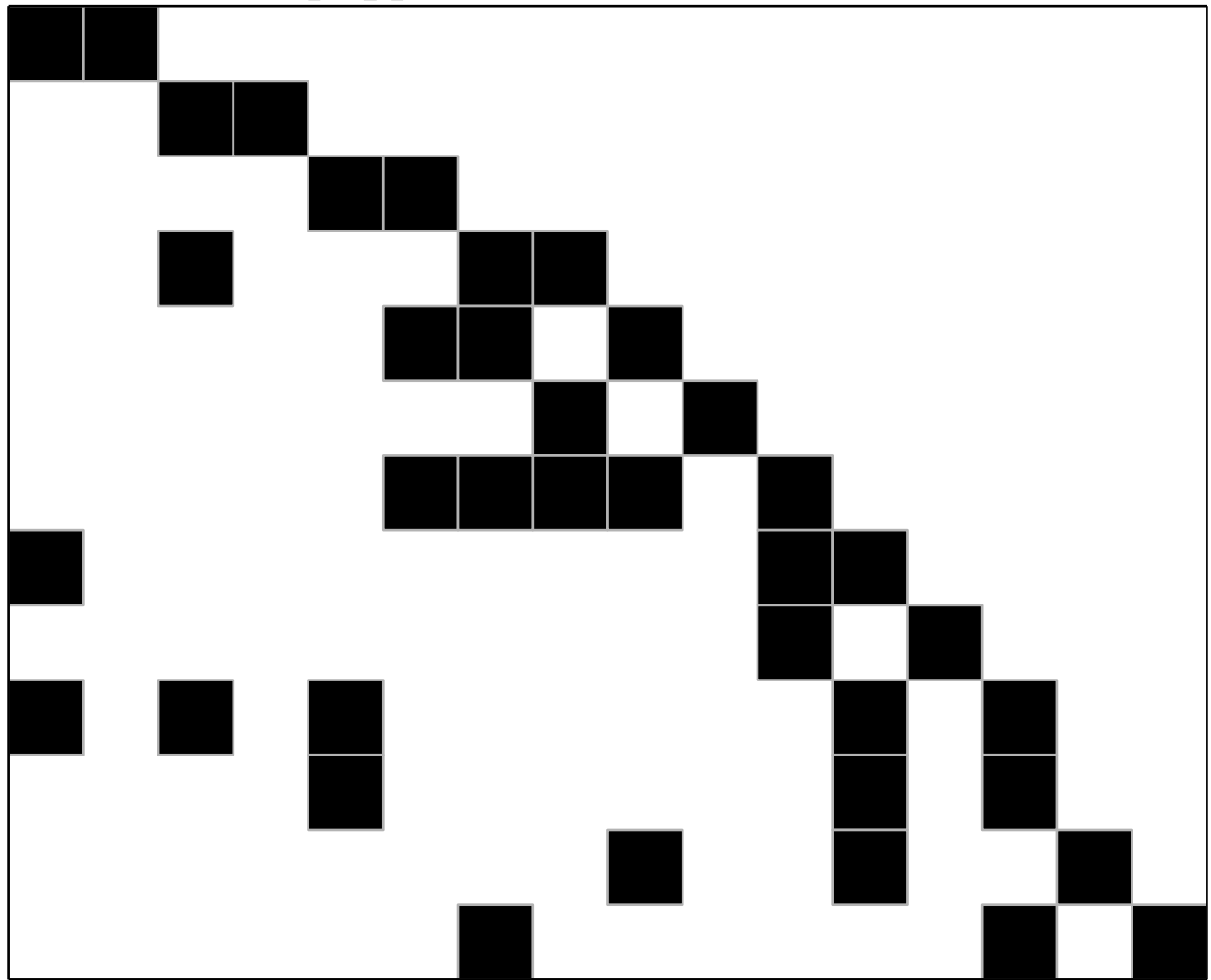
lib1_ex5_4_3-04 13x16 (38)



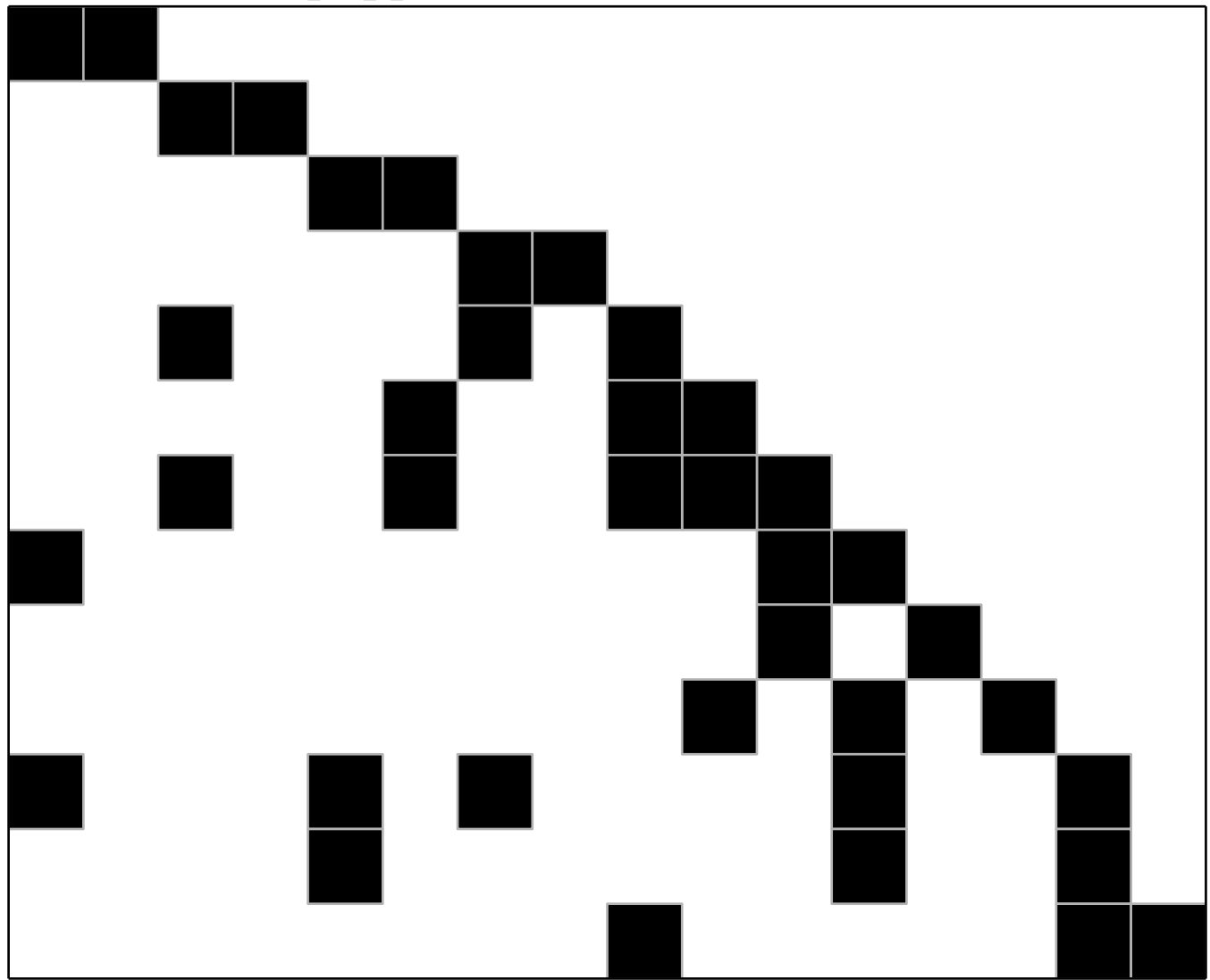
lib1_ex5_4_3-06 13x16 (38)



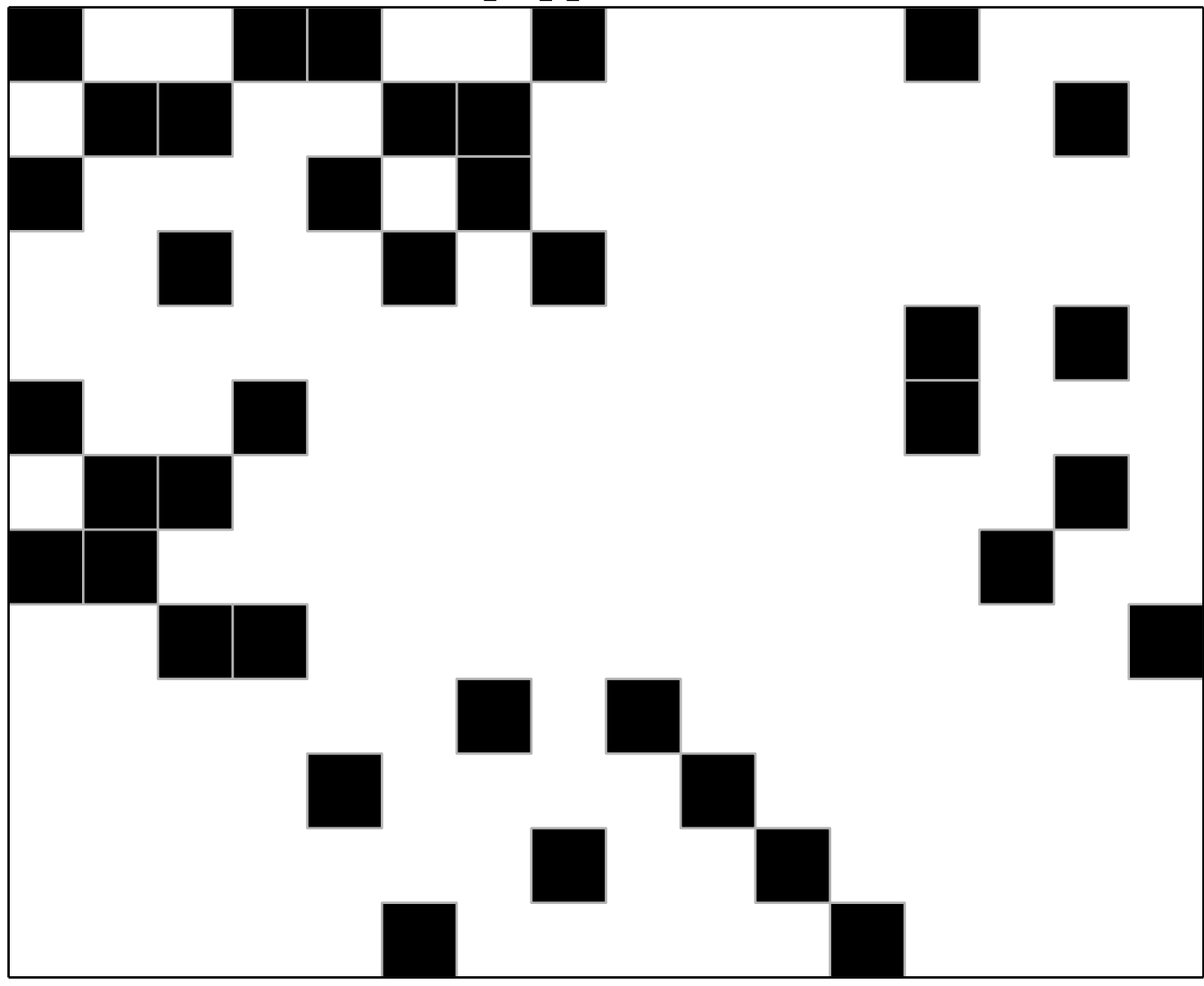
lib1_ex5_4_3-06, cost: 4, diff: 1, explored: 89, time: 0.01s



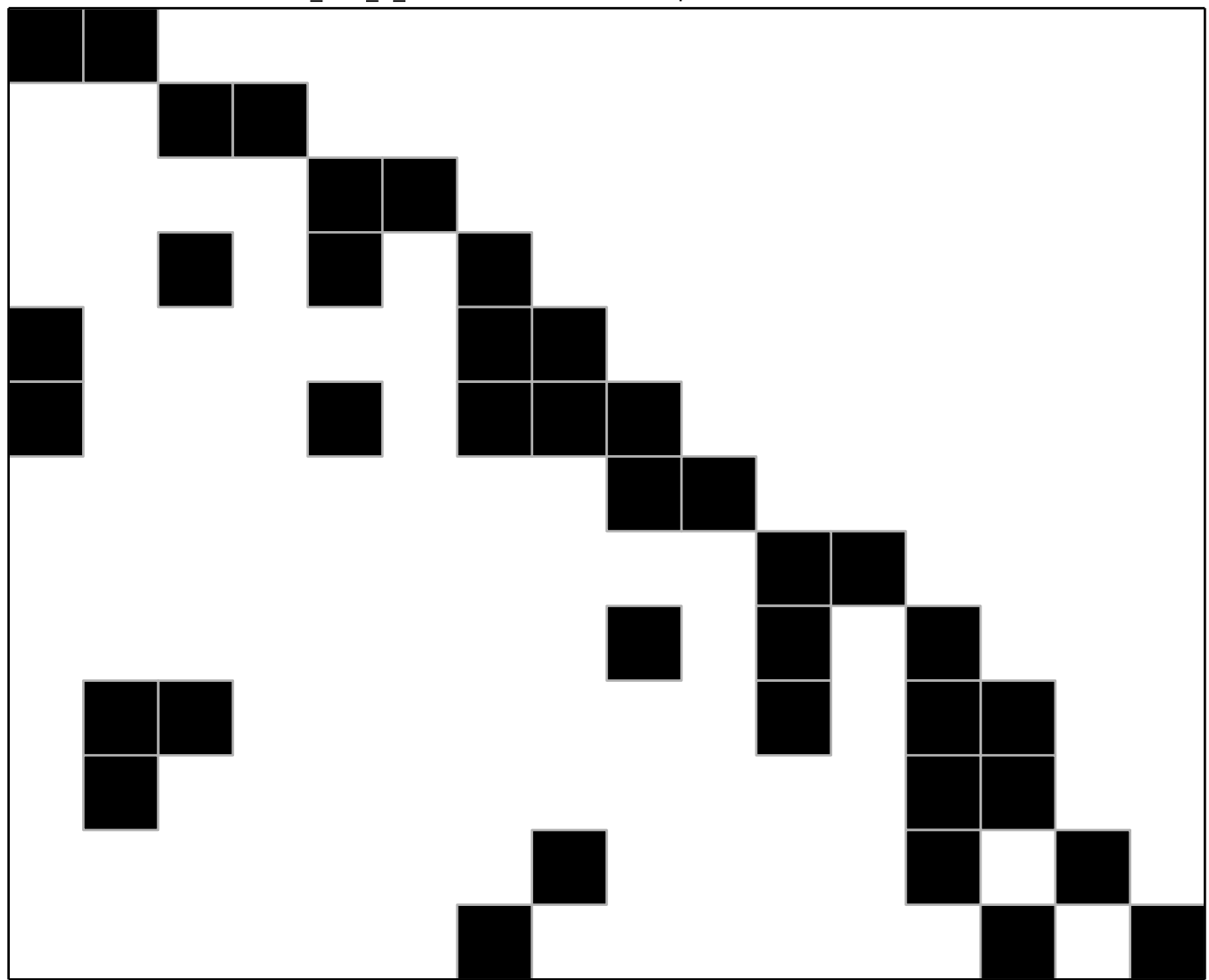
lib1_ex5_4_3-09, cost: 4, diff: 1, explored: 85, time: 0.01s

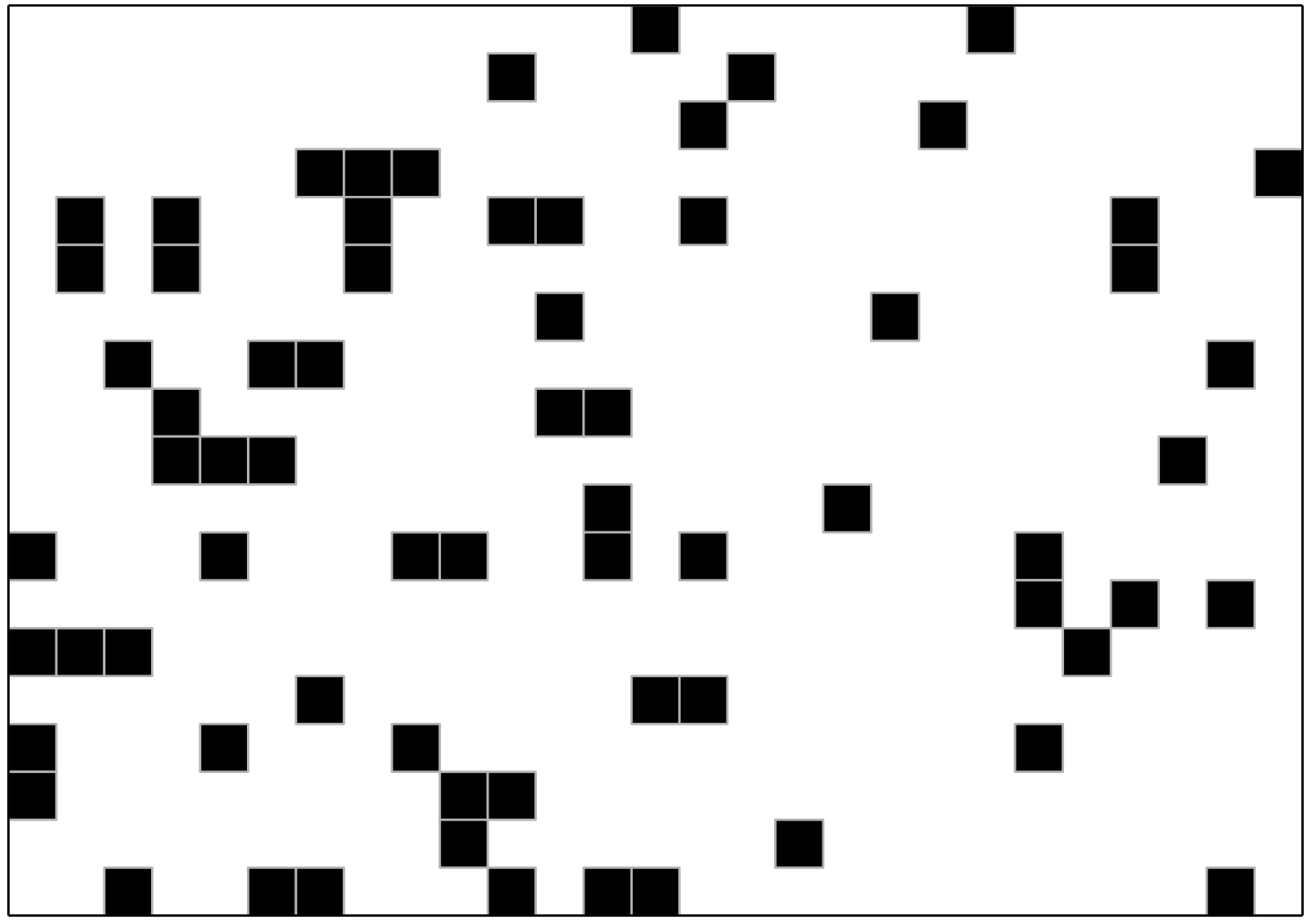


lib1_ex5_4_3-IN 13x16 (38)

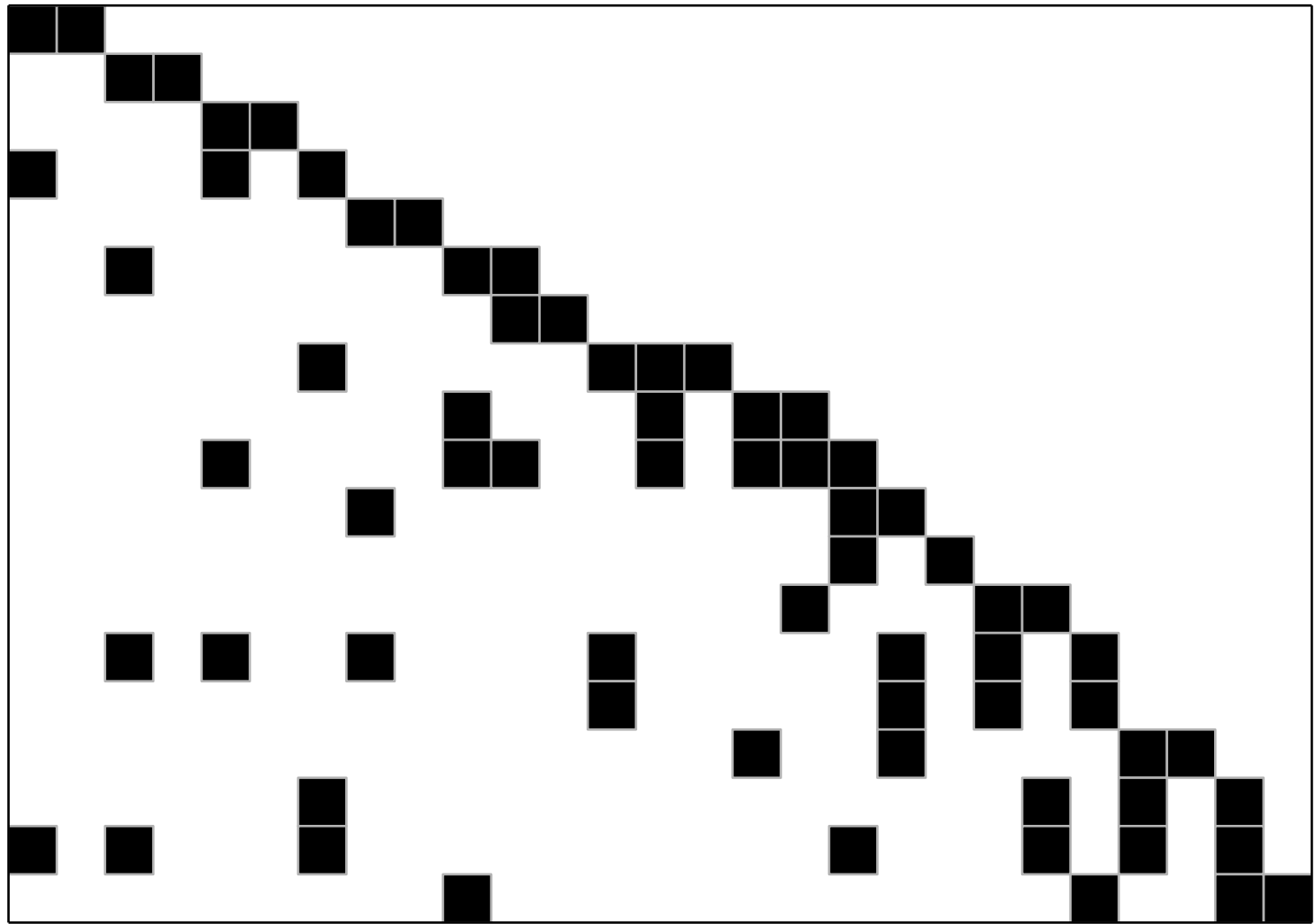


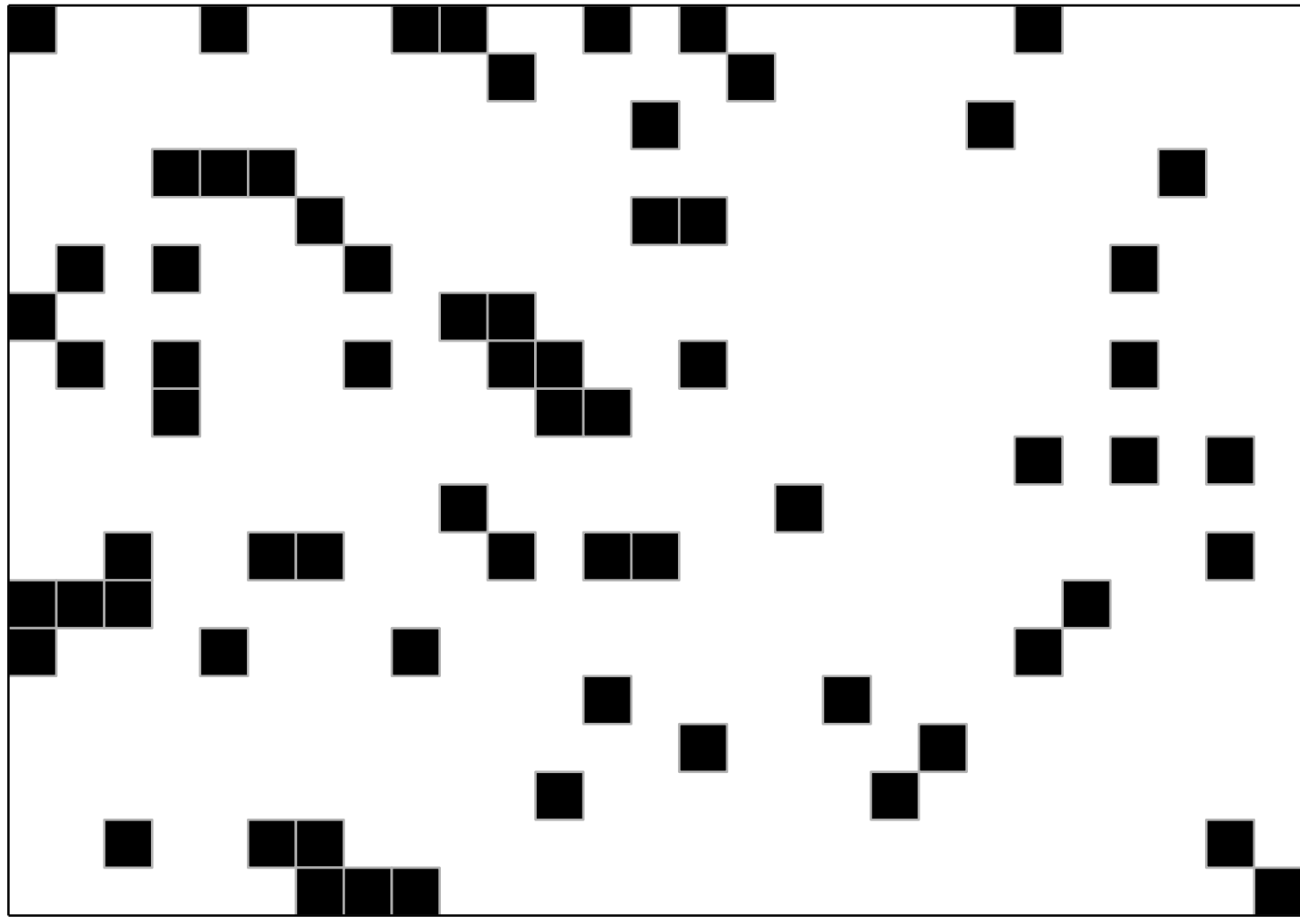
lib1_ex5_4_3-IN, cost: 4, diff: 1, explored: 86, time: 0.01s



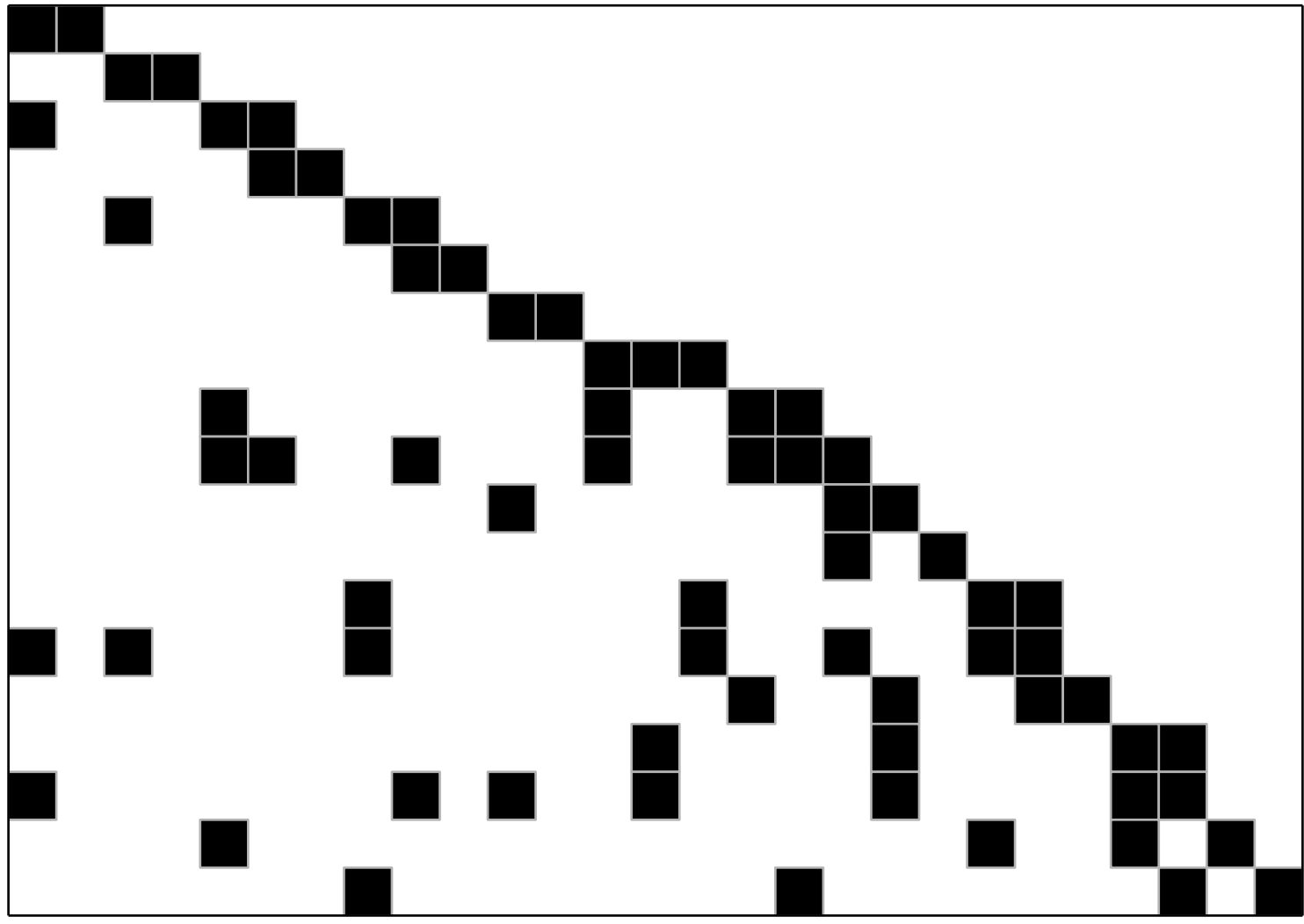


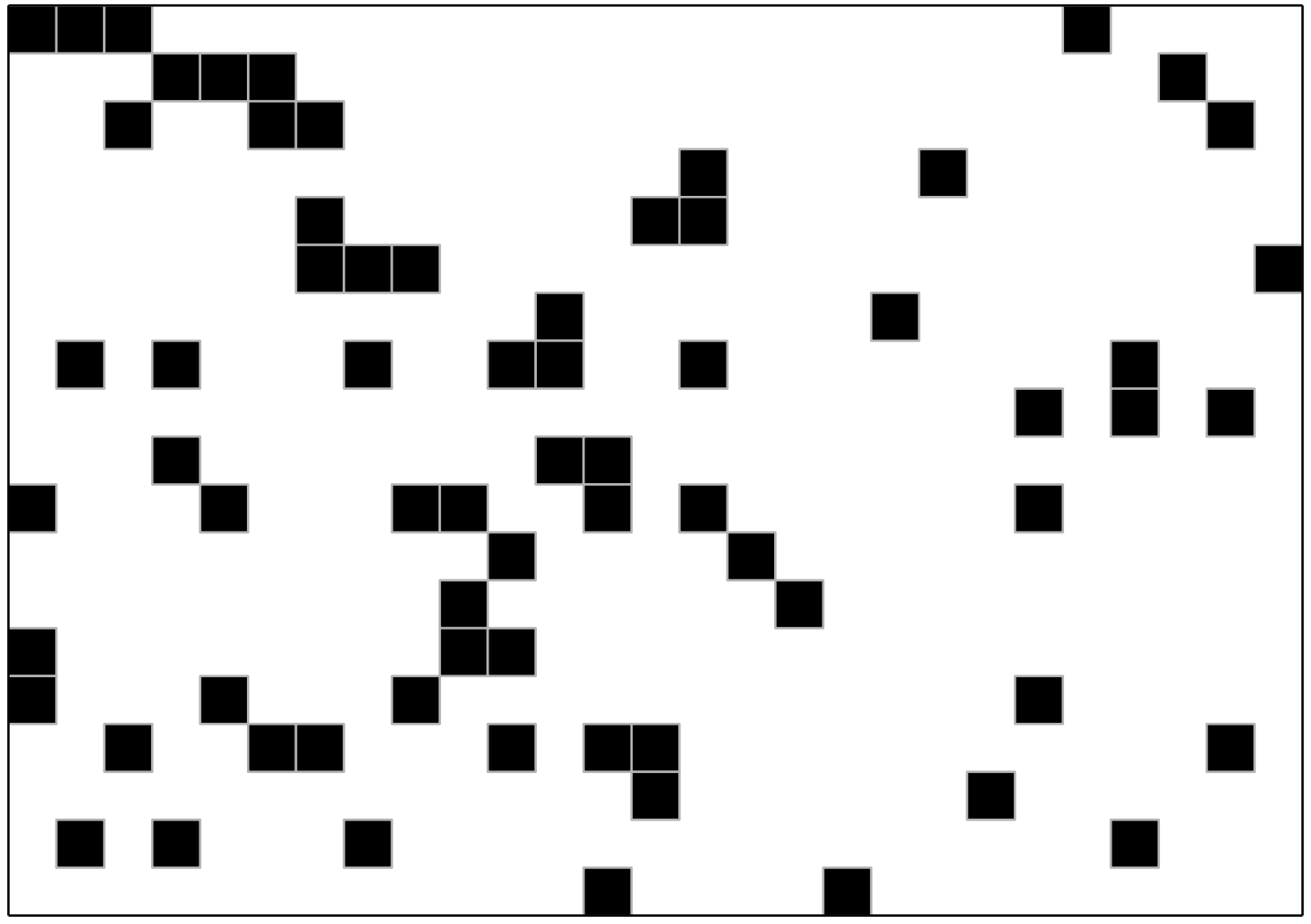
lib1_ex5_4_4-00, cost: 10, diff: 2, explored: 5284, time: 1.05s



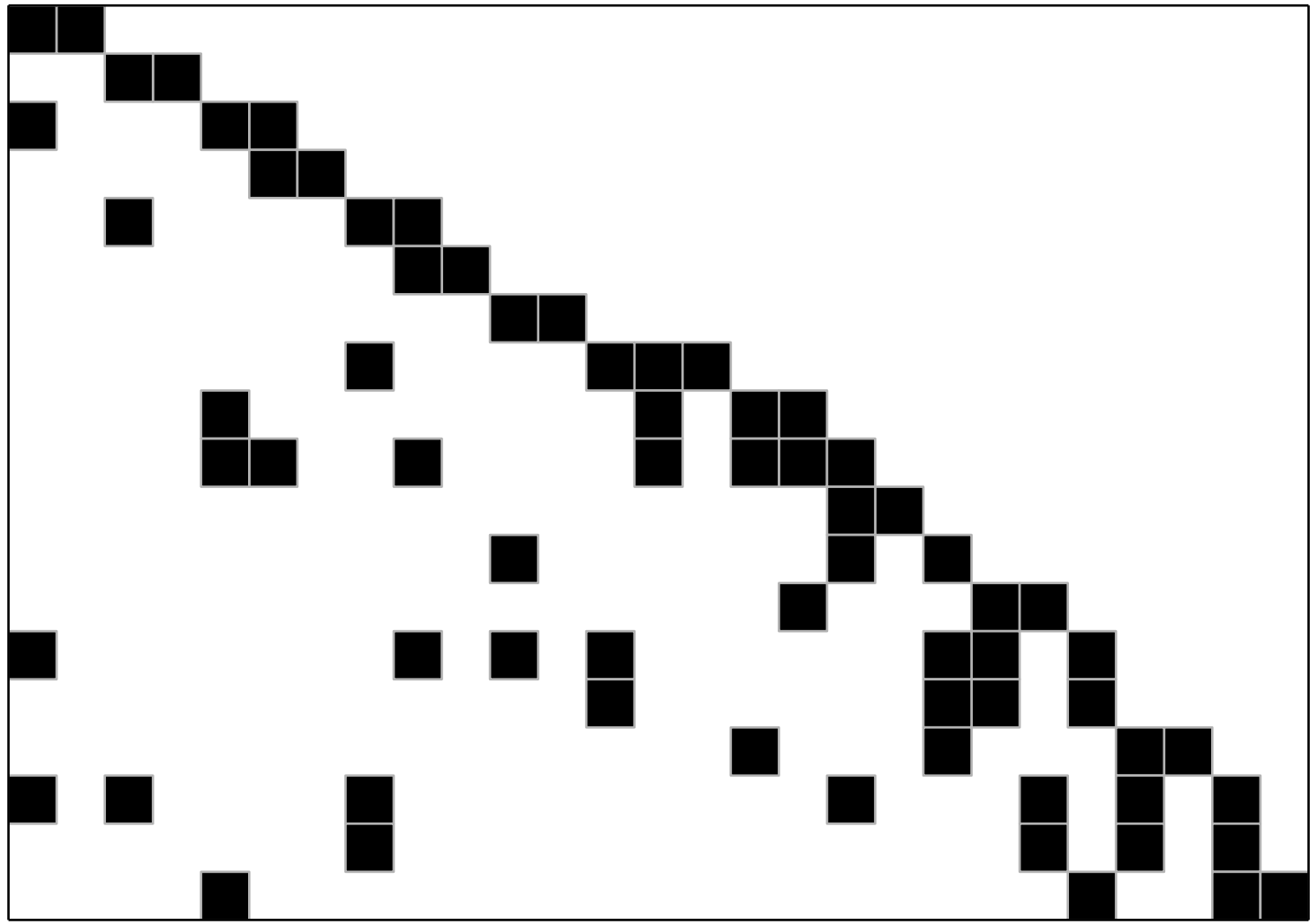


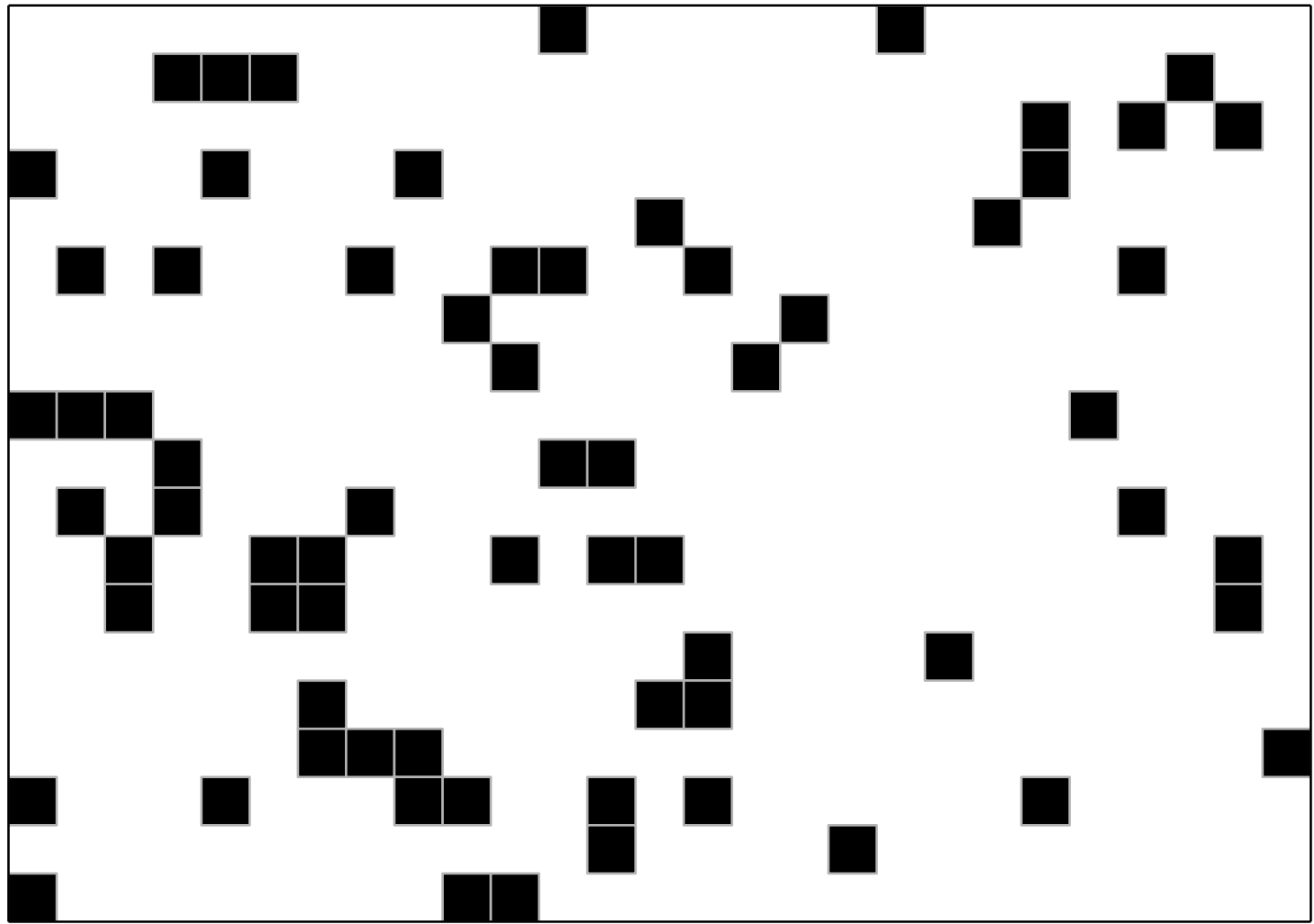
lib1_ex5_4_4-01, cost: 10, diff: 2, explored: 5283, time: 1.05s



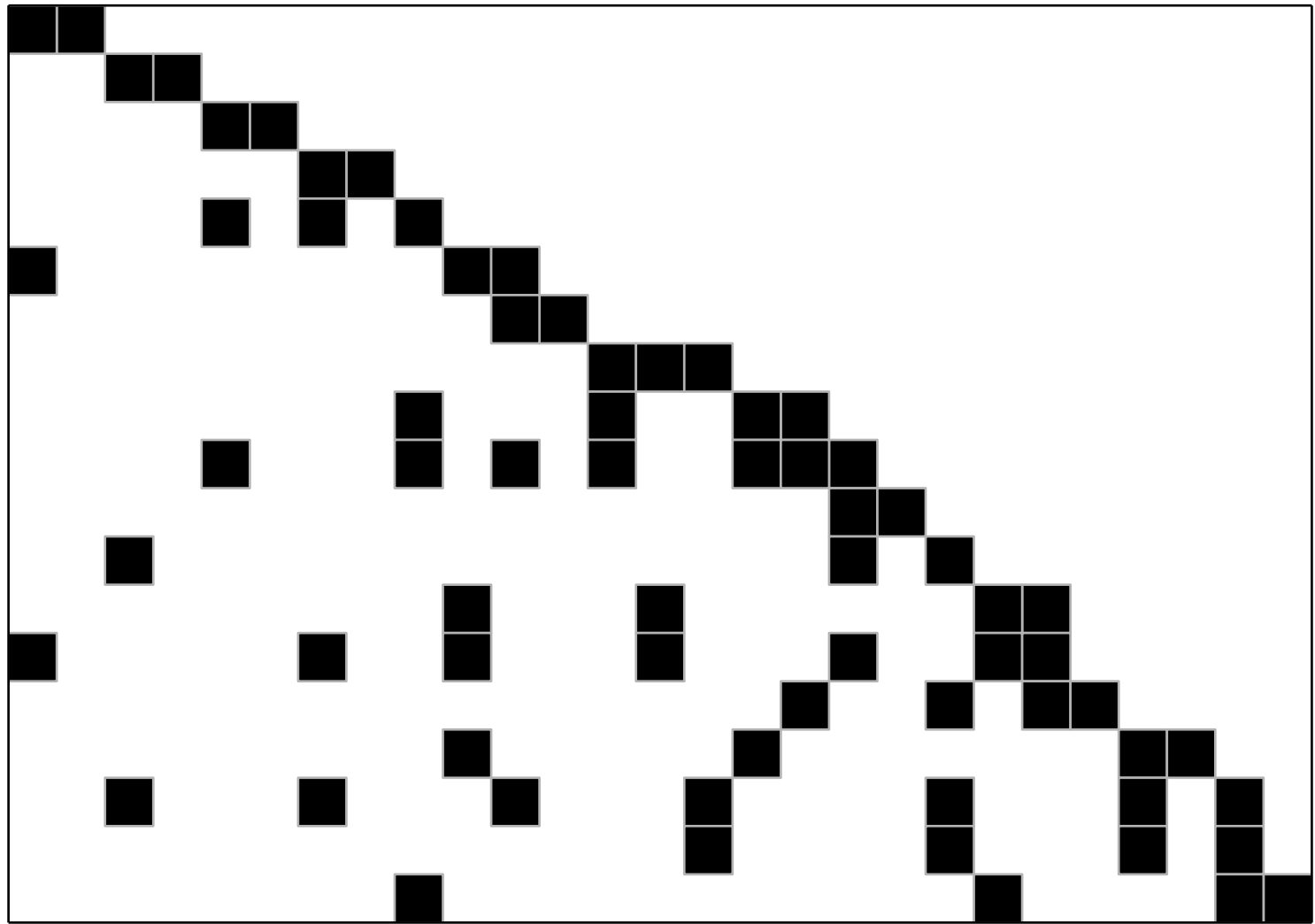


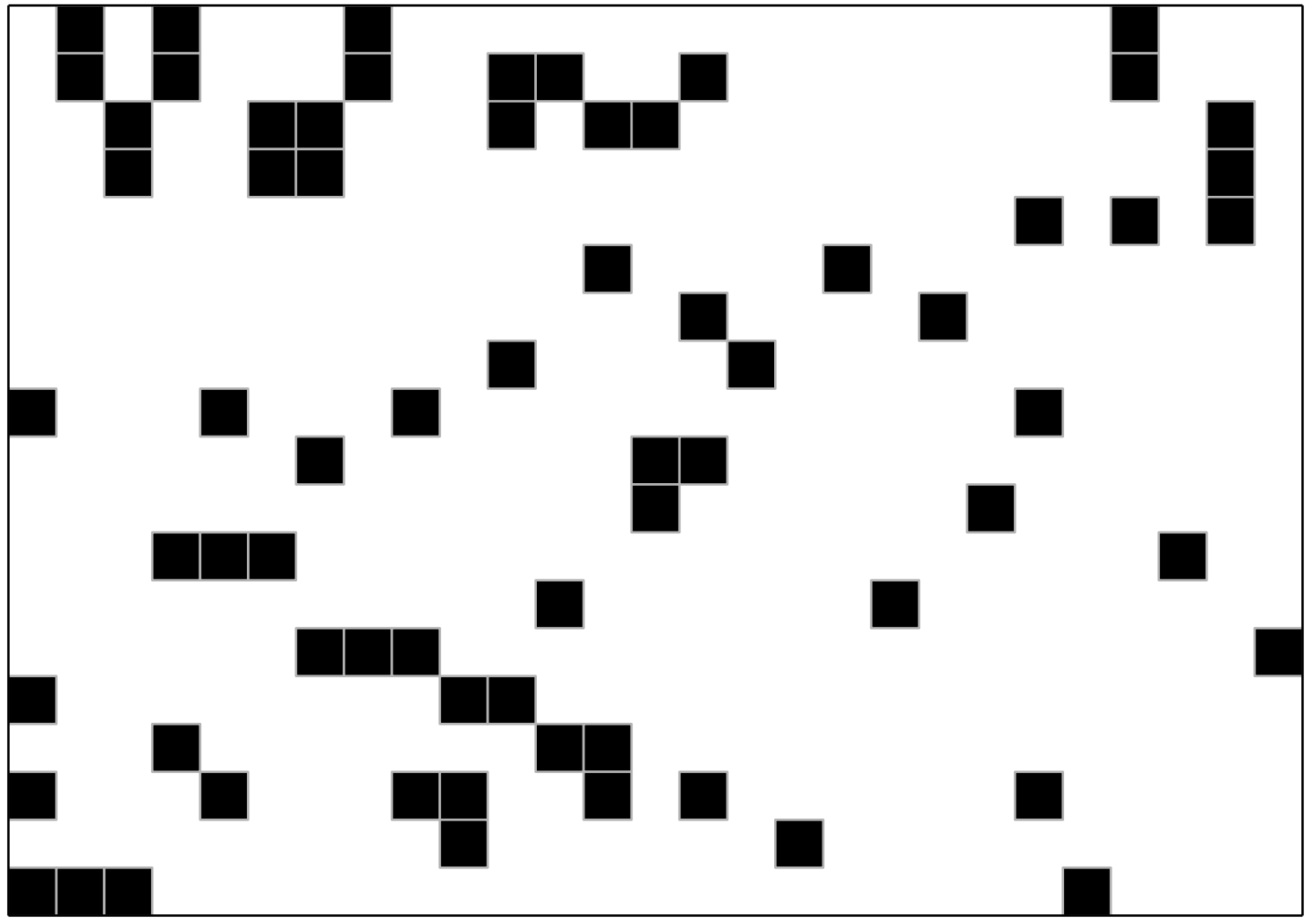
lib1_ex5_4_4-02, cost: 10, diff: 2, explored: 5247, time: 1.04s



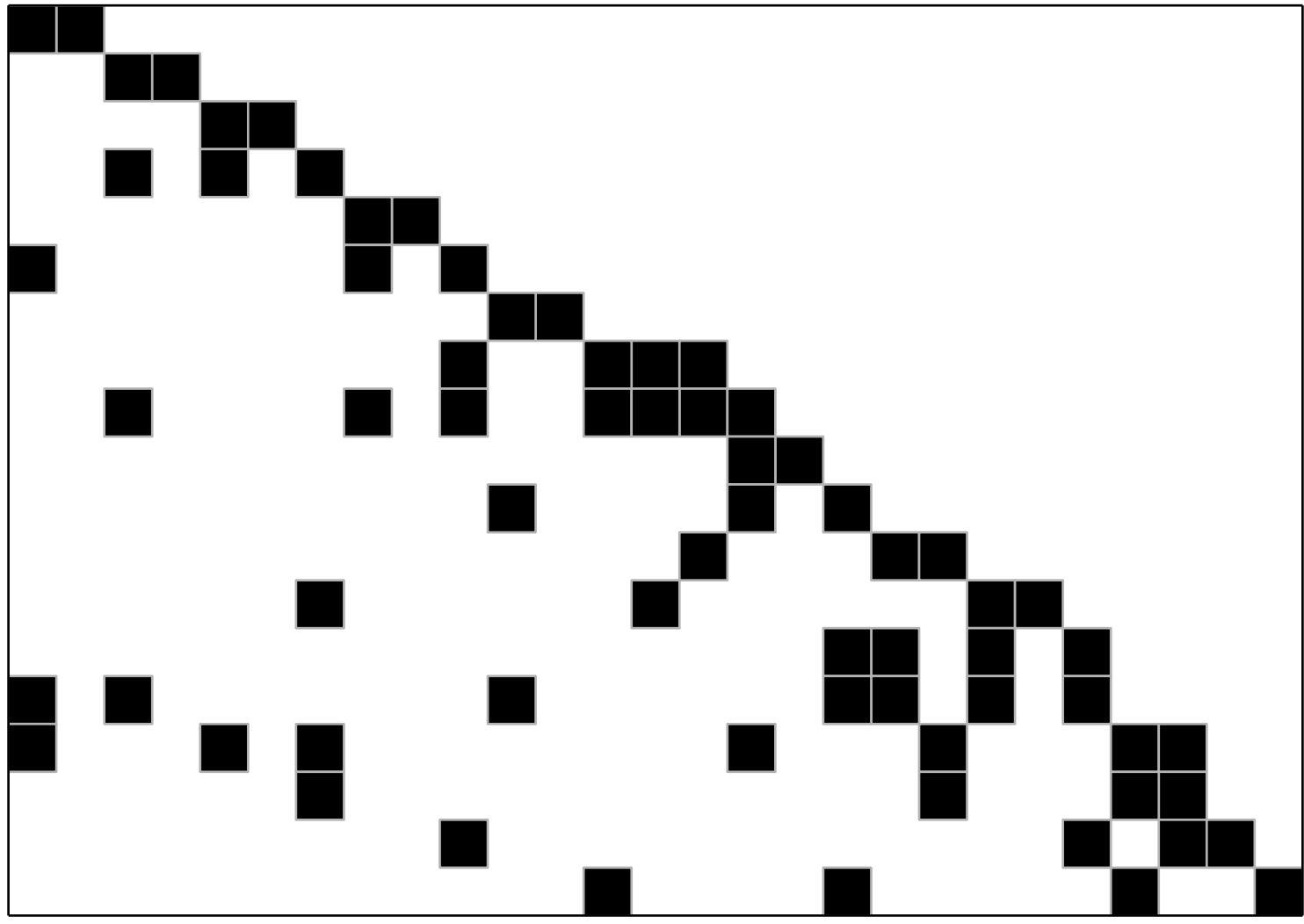


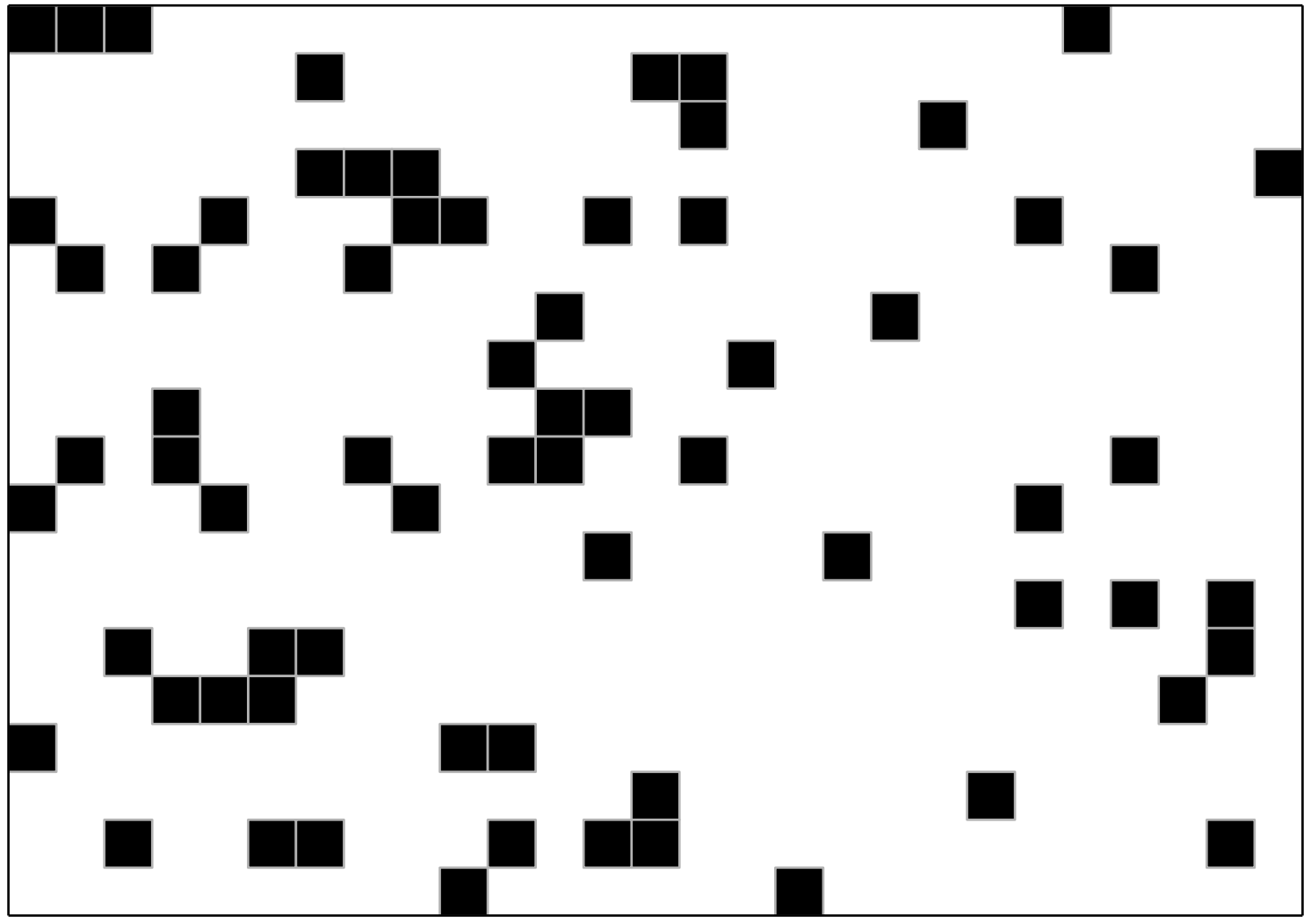
lib1_ex5_4_4-03, cost: 10, diff: 2, explored: 5282, time: 1.05s



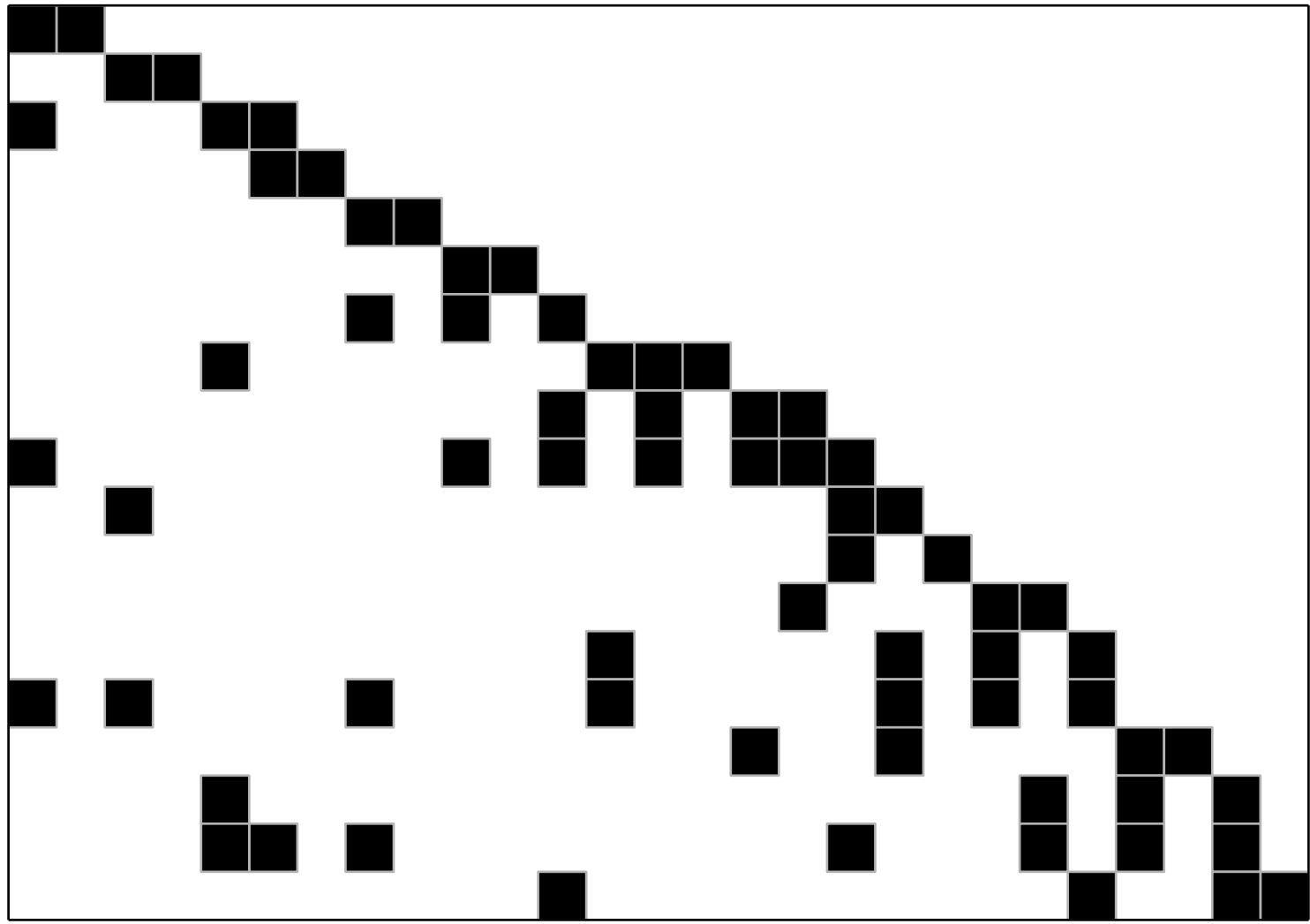


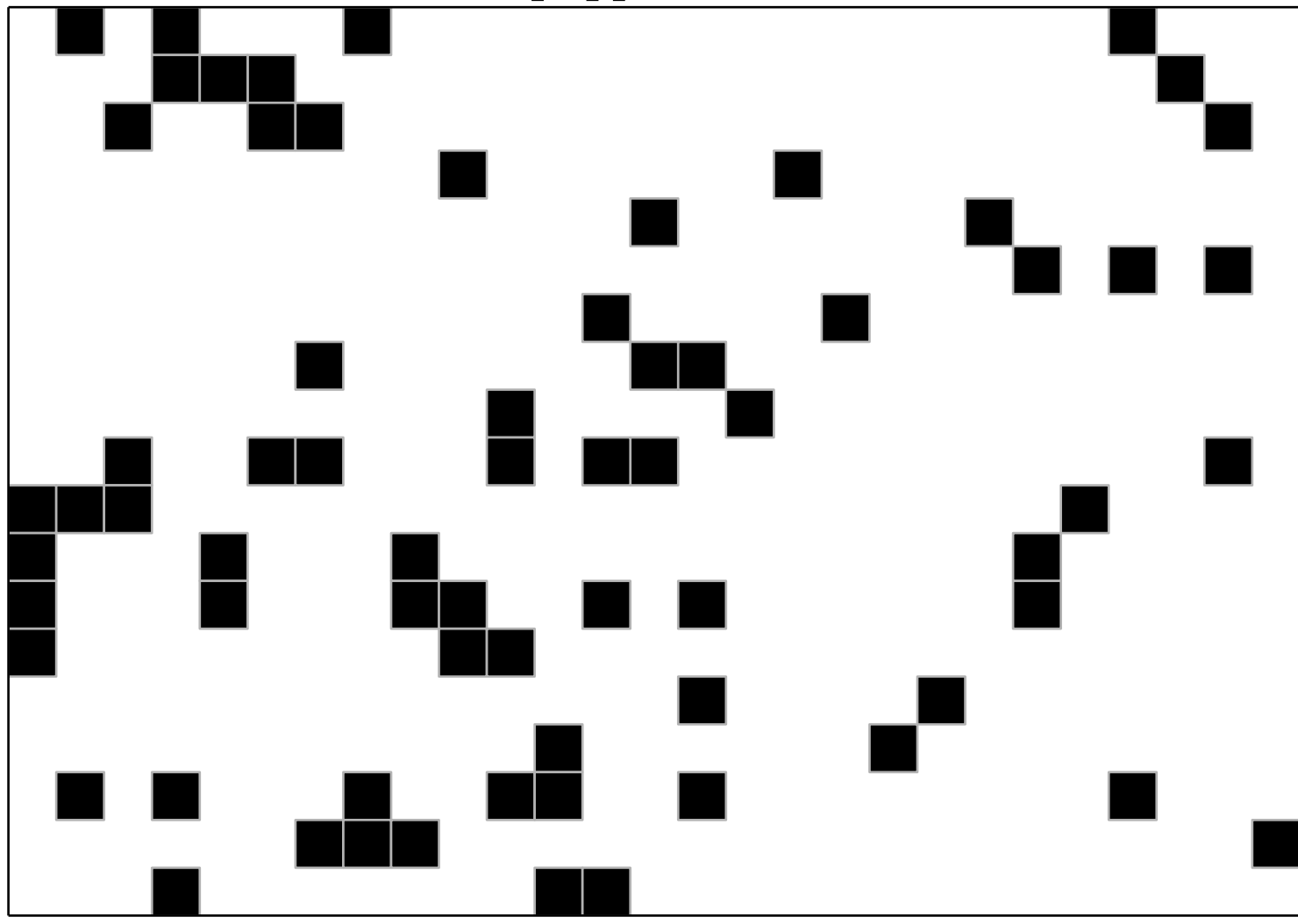
lib1_ex5_4_4-04, cost: 10, diff: 2, explored: 5257, time: 1.06s



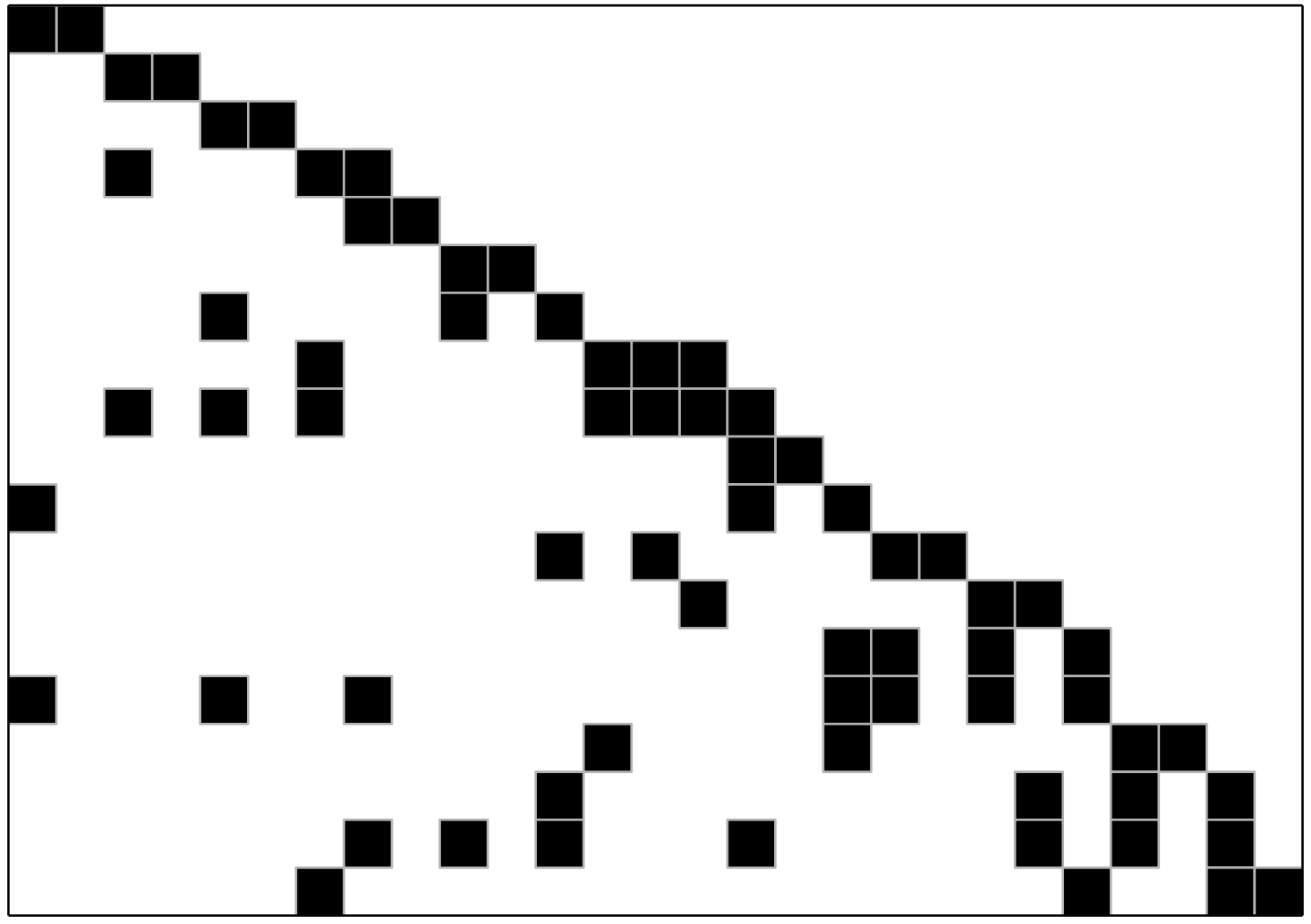


lib1_ex5_4_4-05, cost: 10, diff: 2, explored: 5274, time: 1.05s

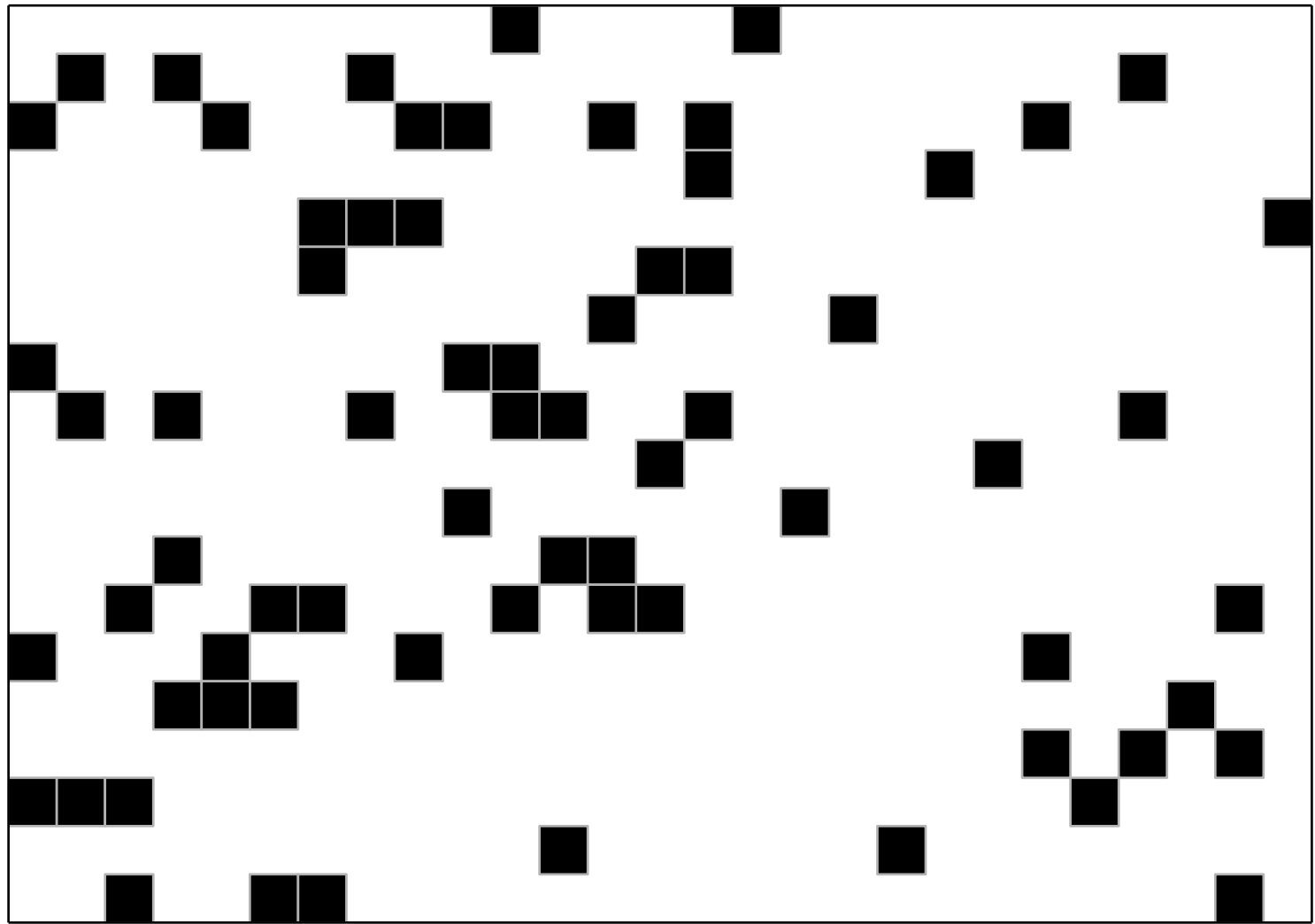




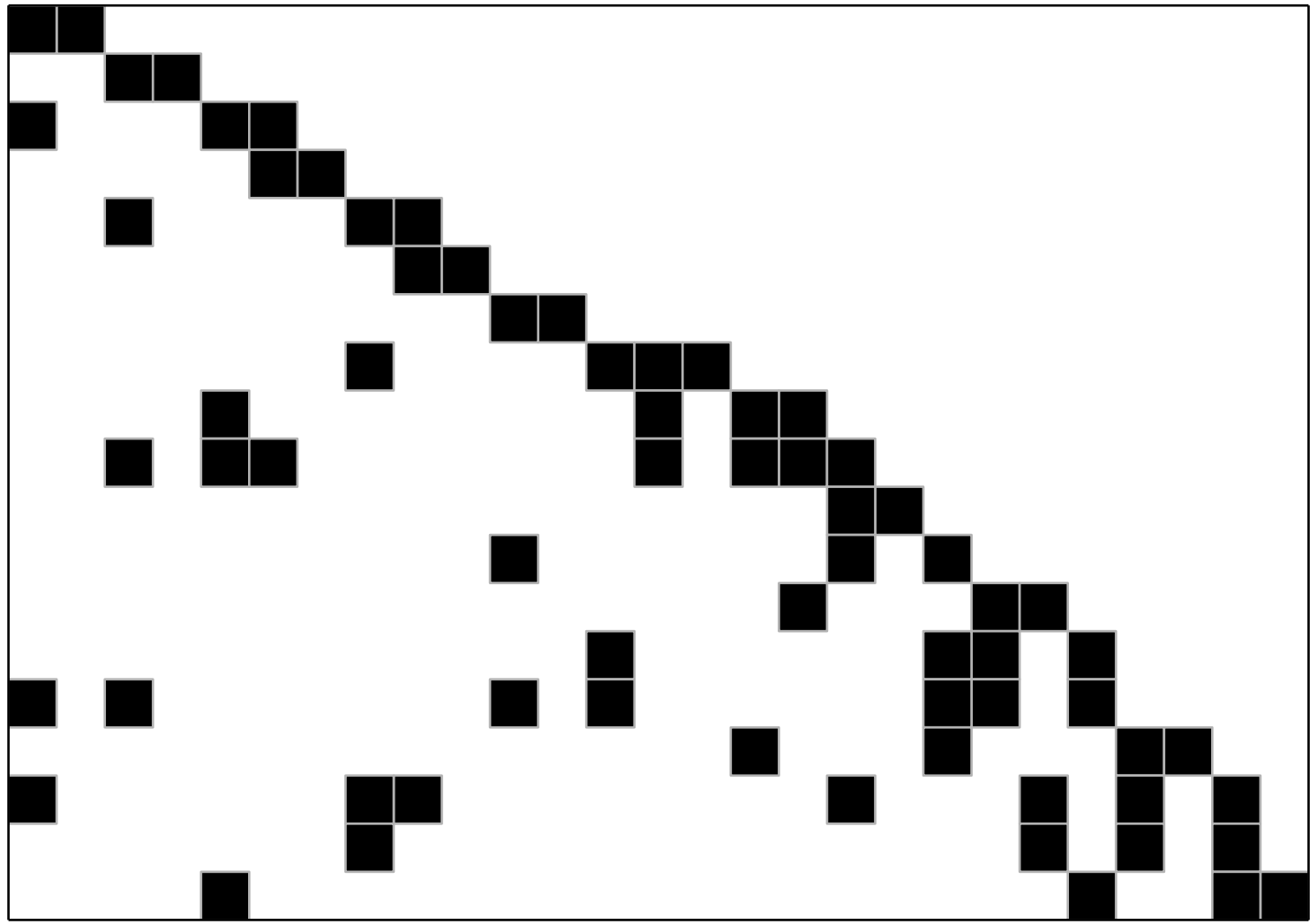
lib1_ex5_4_4-06, cost: 10, diff: 2, explored: 5292, time: 1.06s

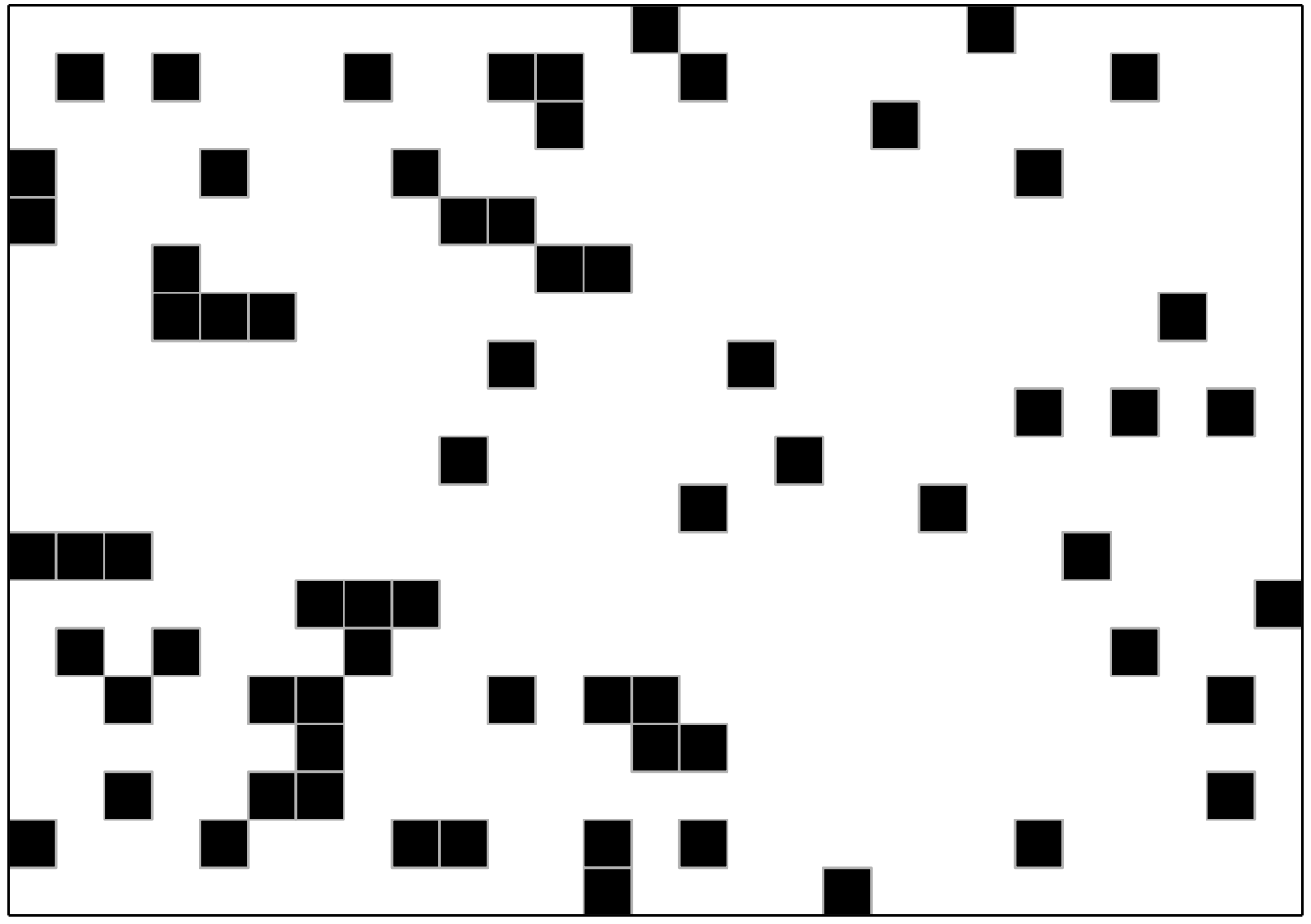


lib1_ex5_4_4-07 19x27 (69)

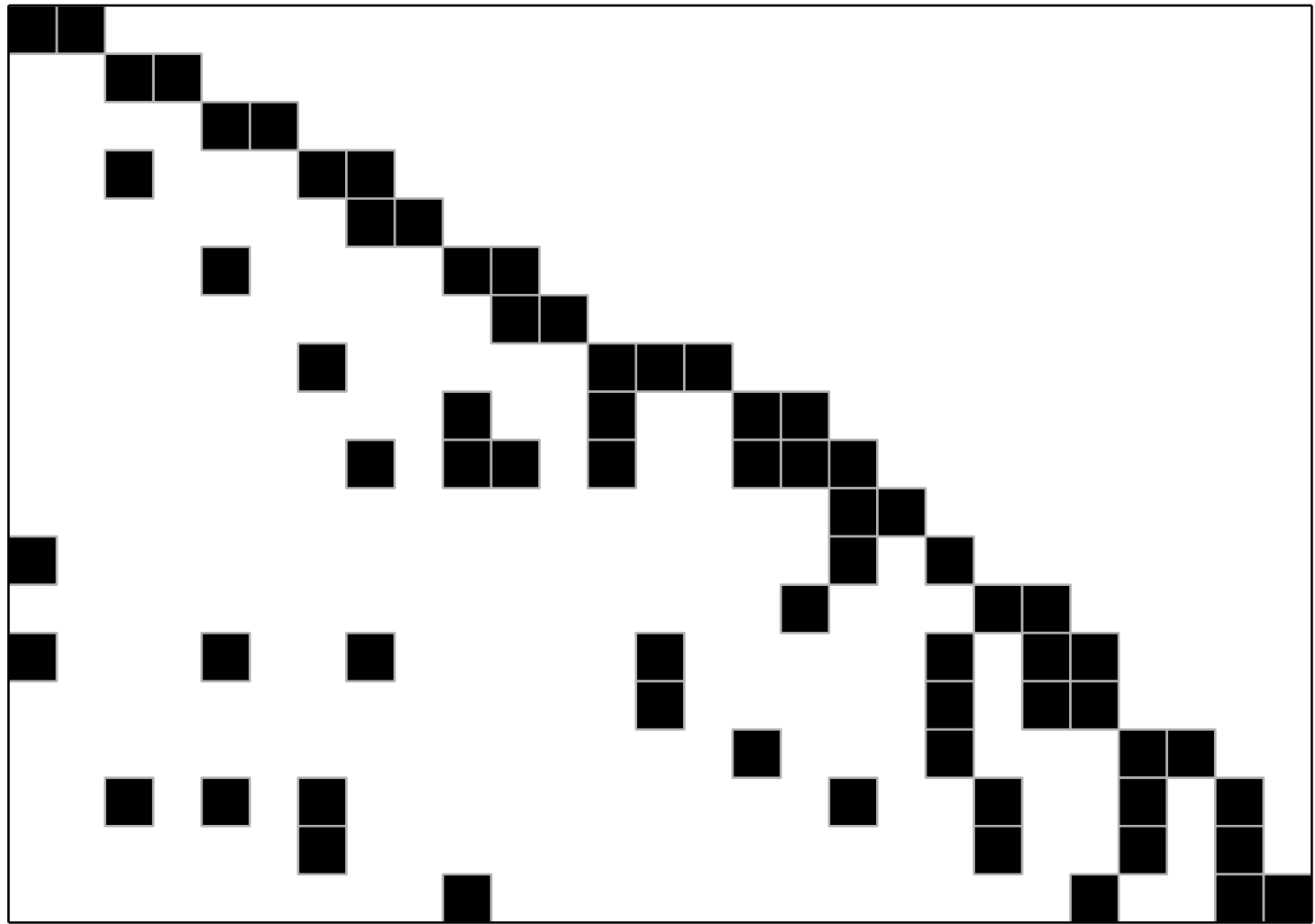


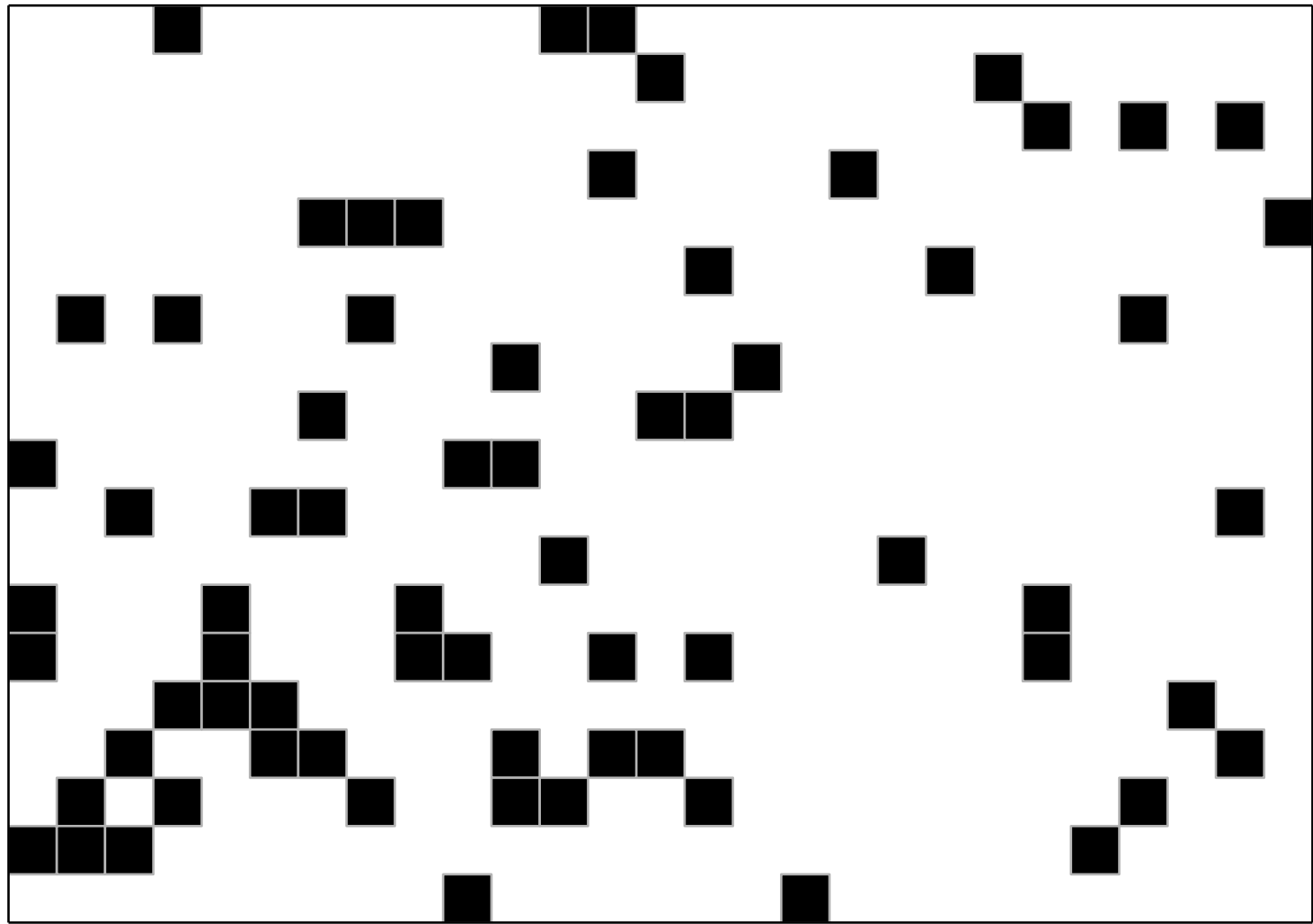
lib1_ex5_4_4-07, cost: 10, diff: 2, explored: 5225, time: 1.05s



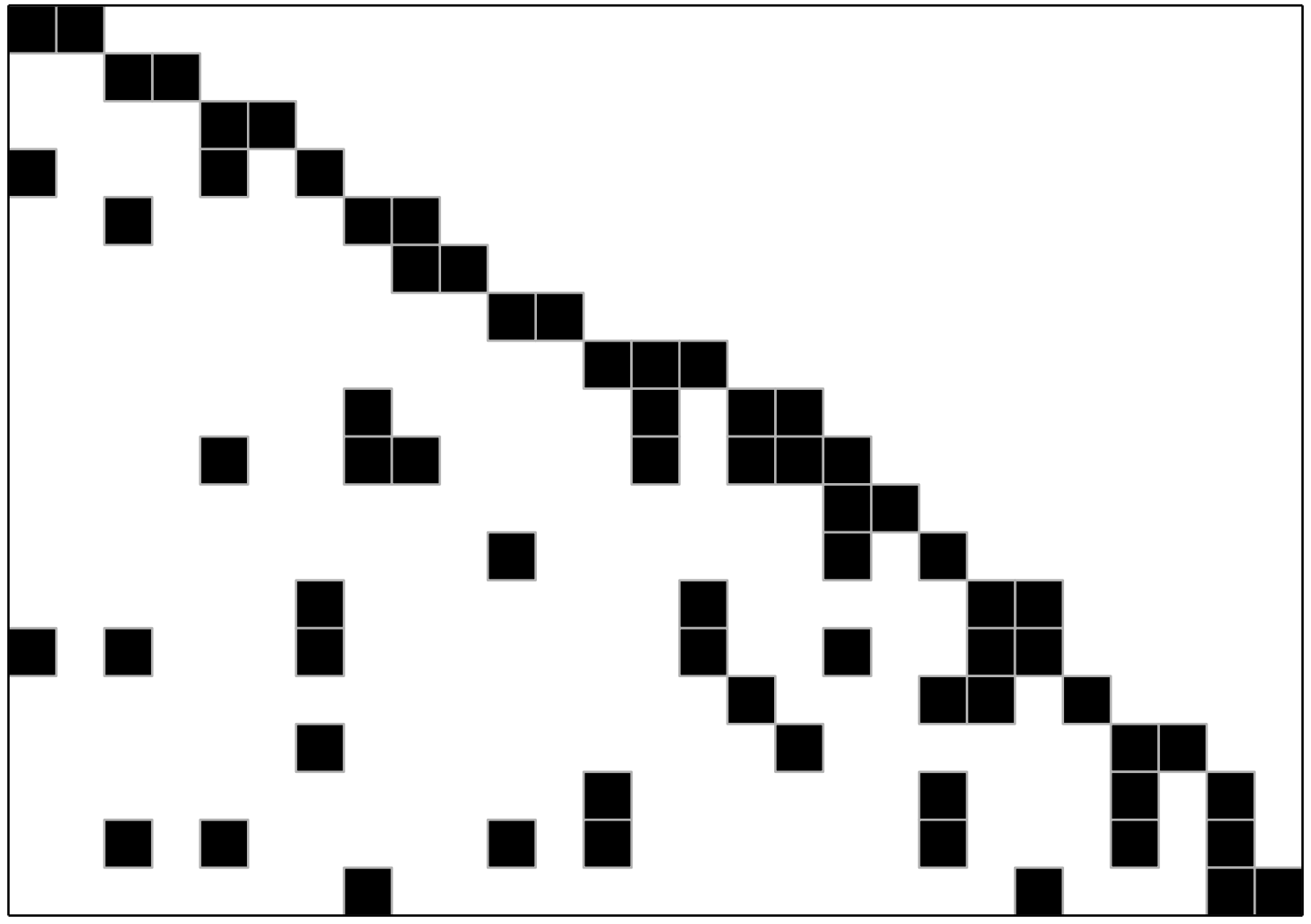


lib1_ex5_4_4-08, cost: 10, diff: 2, explored: 5265, time: 1.05s

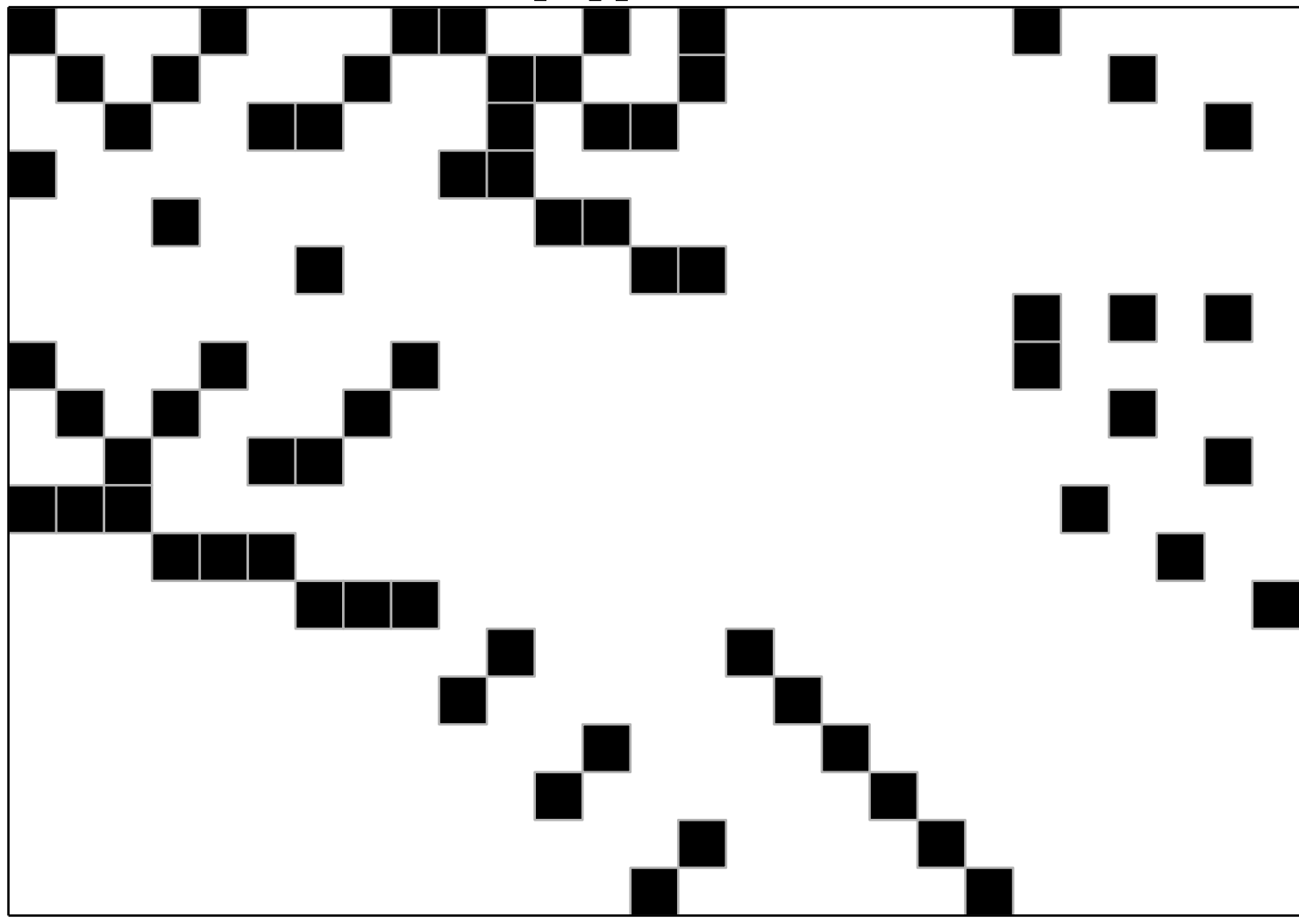




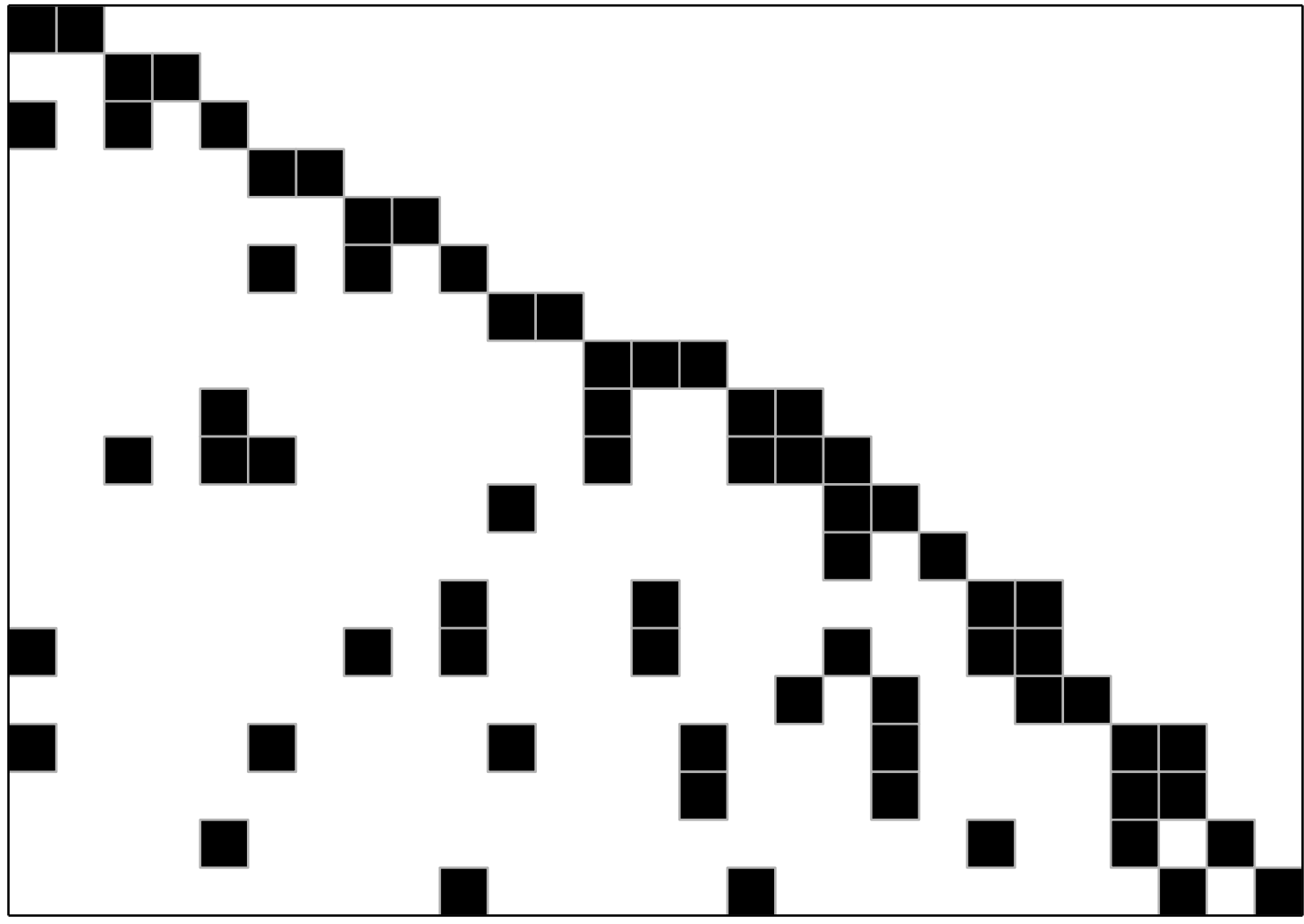
lib1_ex5_4_4-09, cost: 10, diff: 2, explored: 5312, time: 1.06s



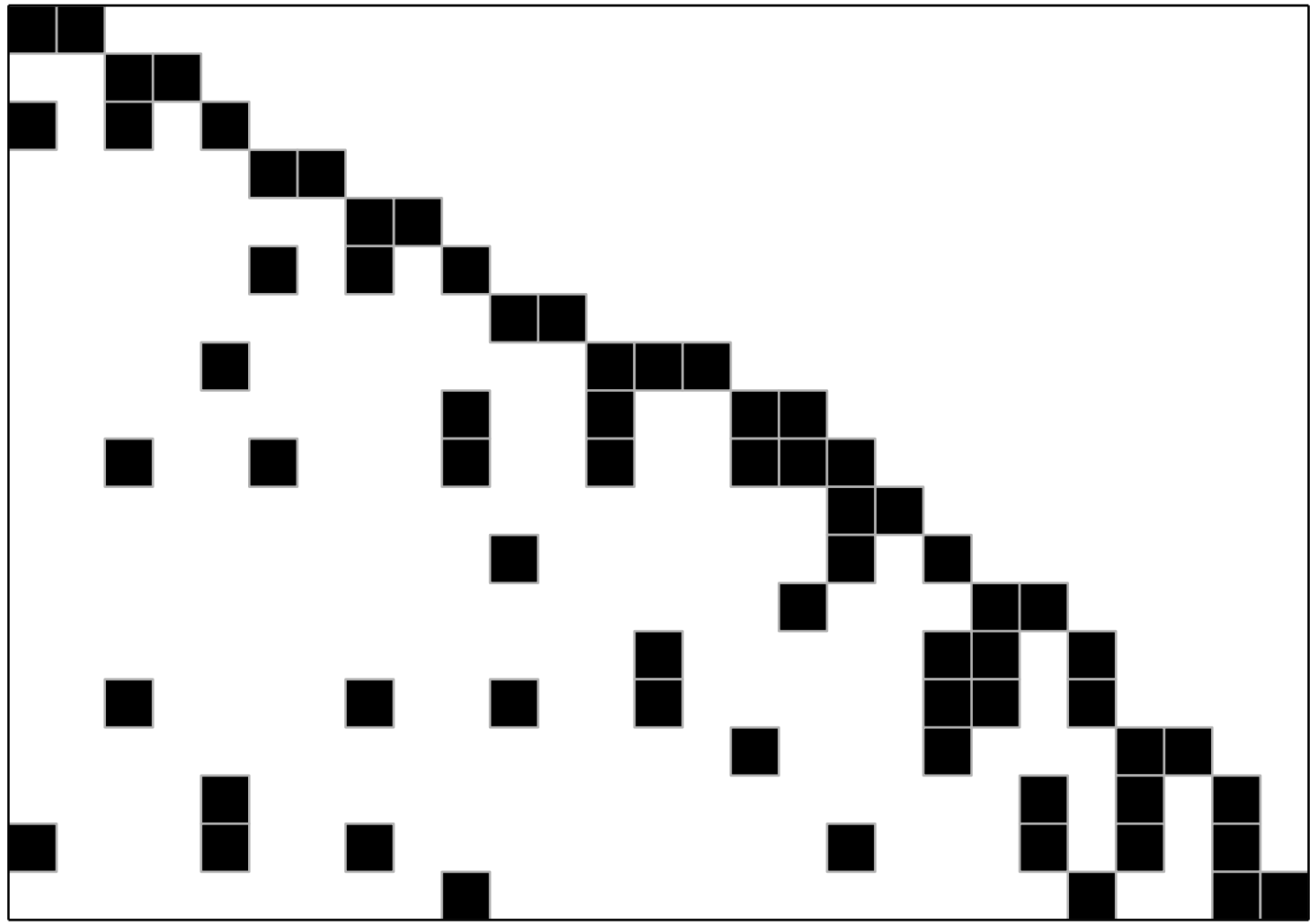
lib1_ex5_4_4-IN 19x27 (69)



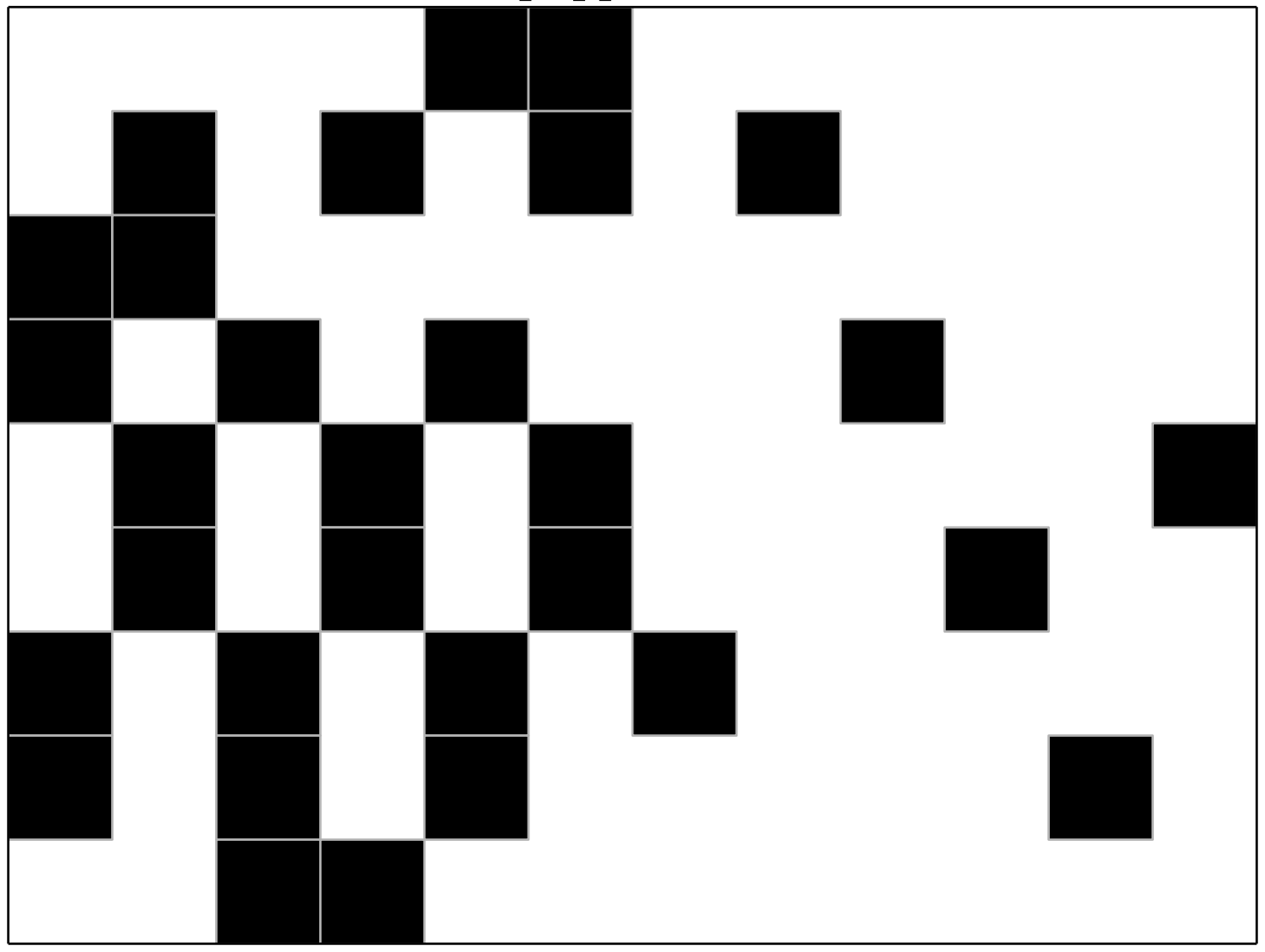
lib1_ex5_4_4-IN, cost: 10, diff: 2, explored: 5330, time: 1.07s



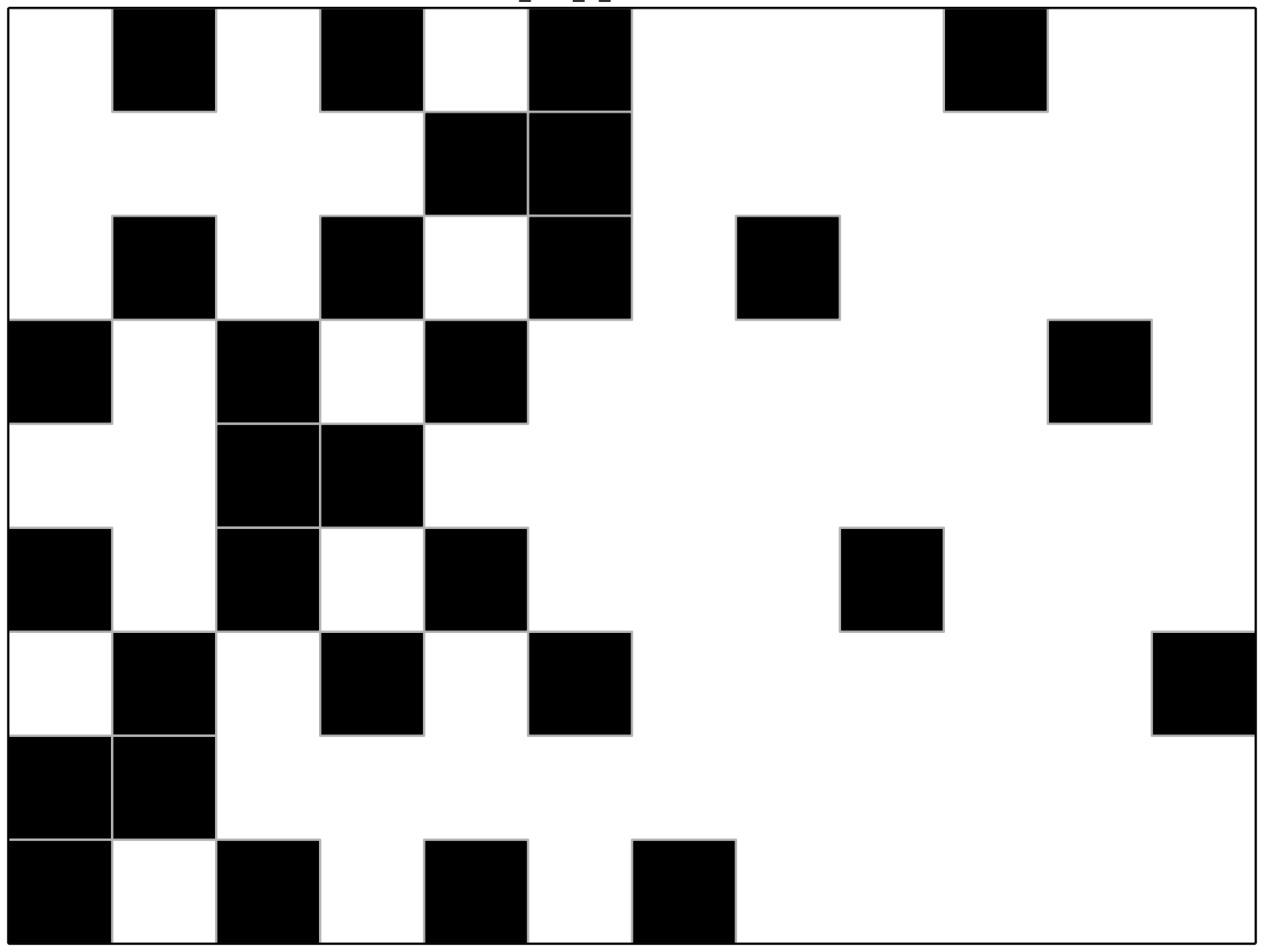
lib1_ex5_4_4-RE, cost: 10, diff: 2, explored: 5273, time: 1.05s



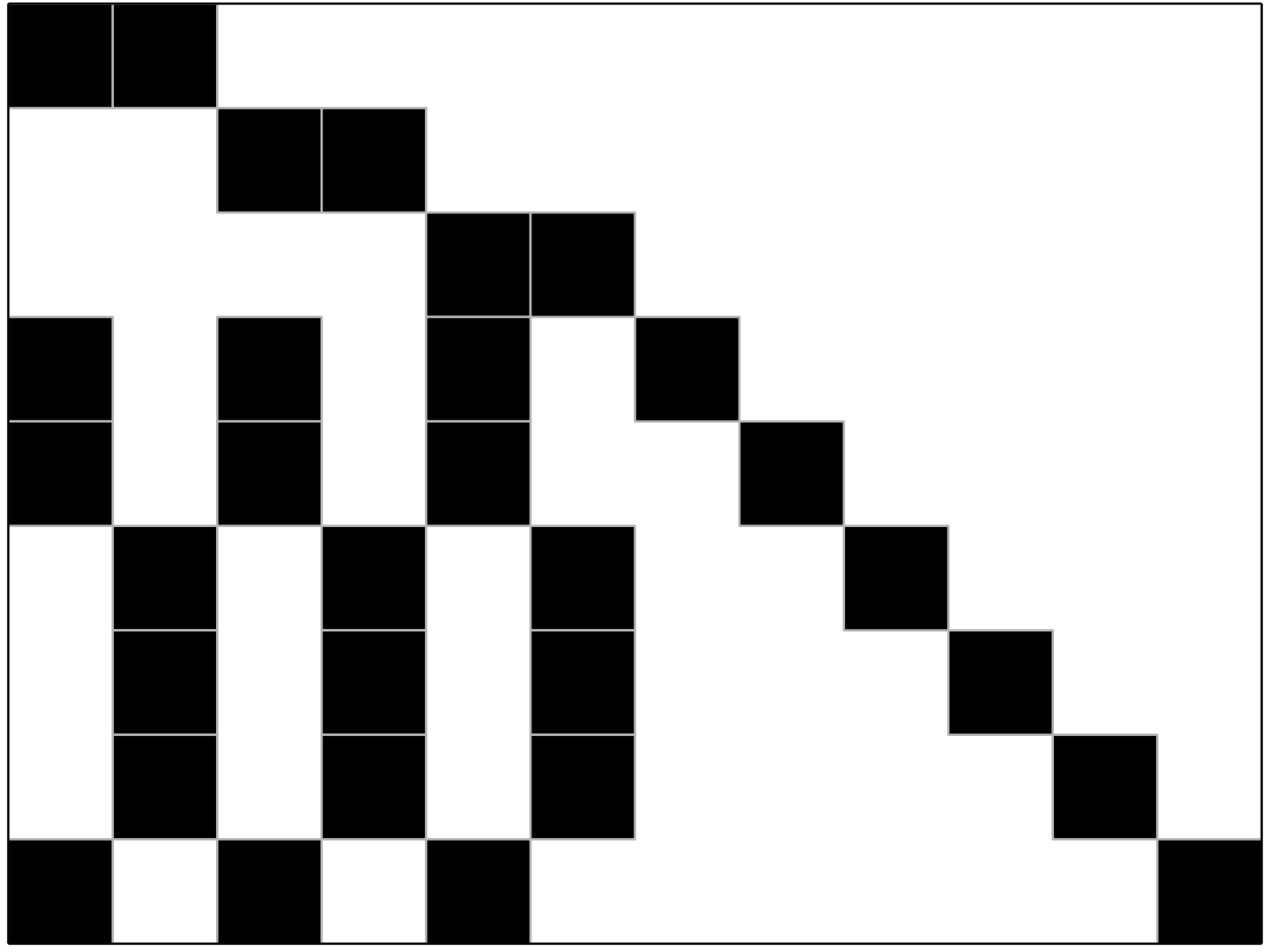
lib1_ex6_1_3-00 9x12 (30)



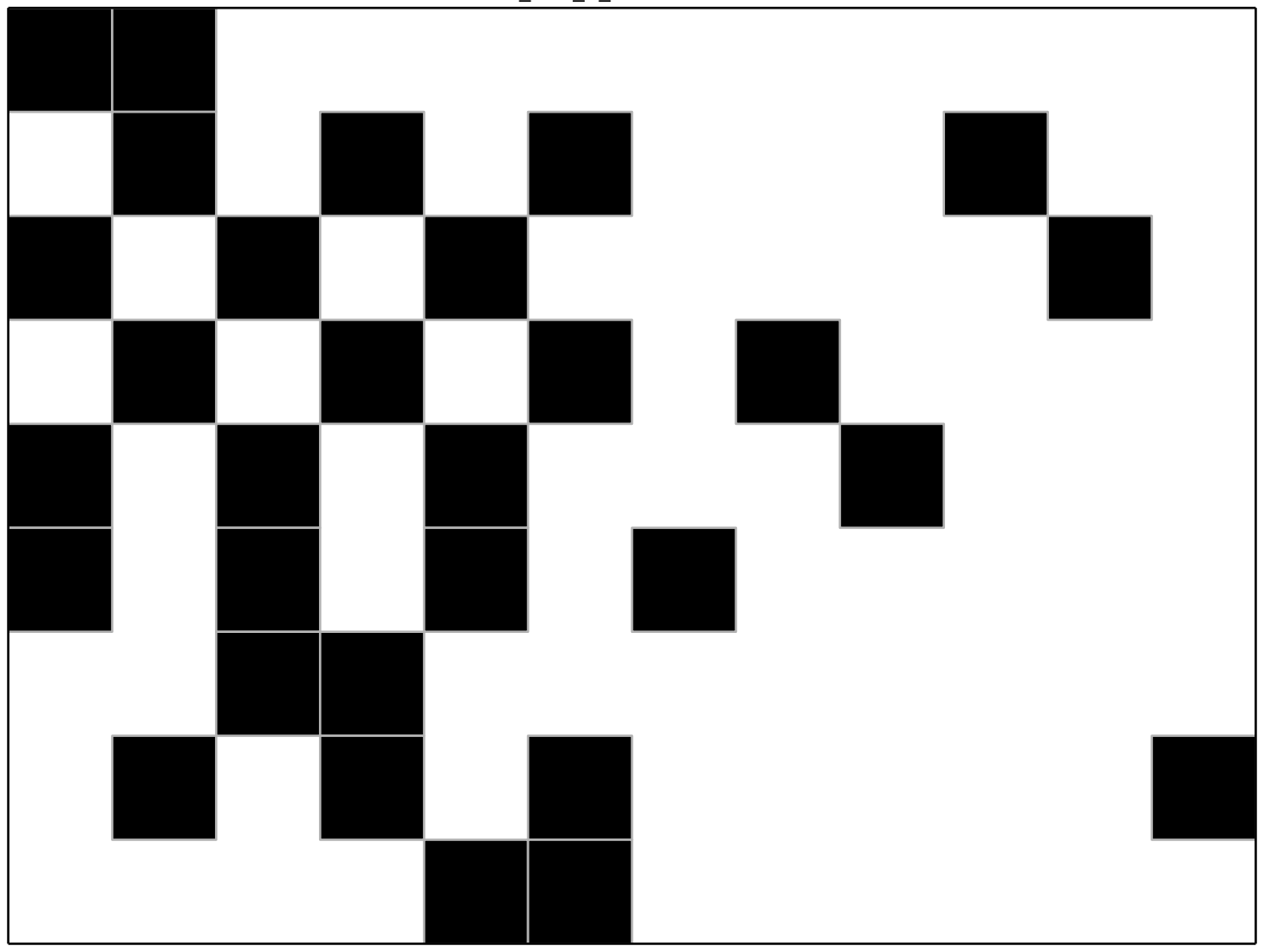
lib1_ex6_1_3-01 9x12 (30)



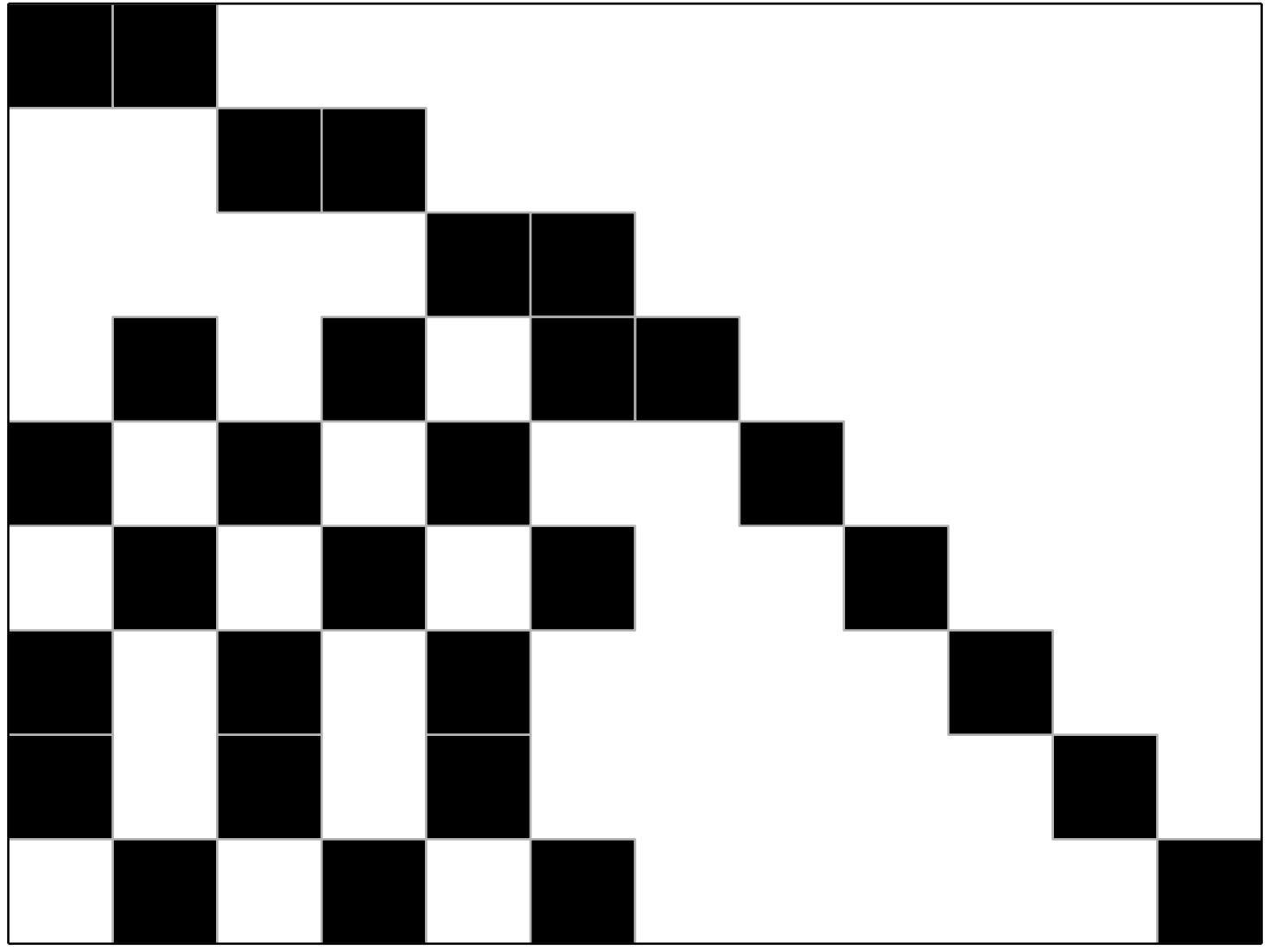
lib1_ex6_1_3-03, cost: 3, diff: 0, explored: 0, time: 0.00s, M



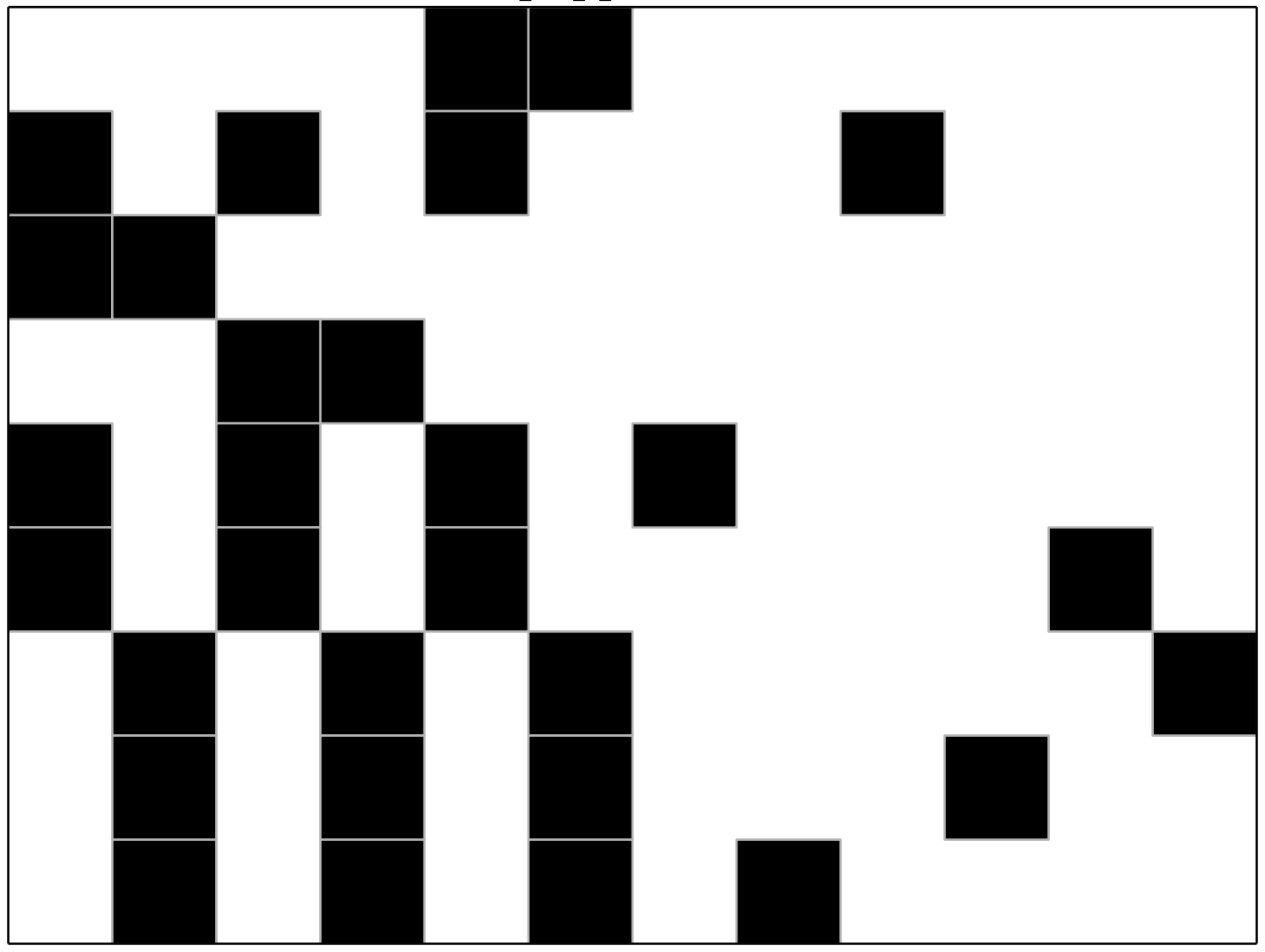
lib1_ex6_1_3-04 9x12 (30)



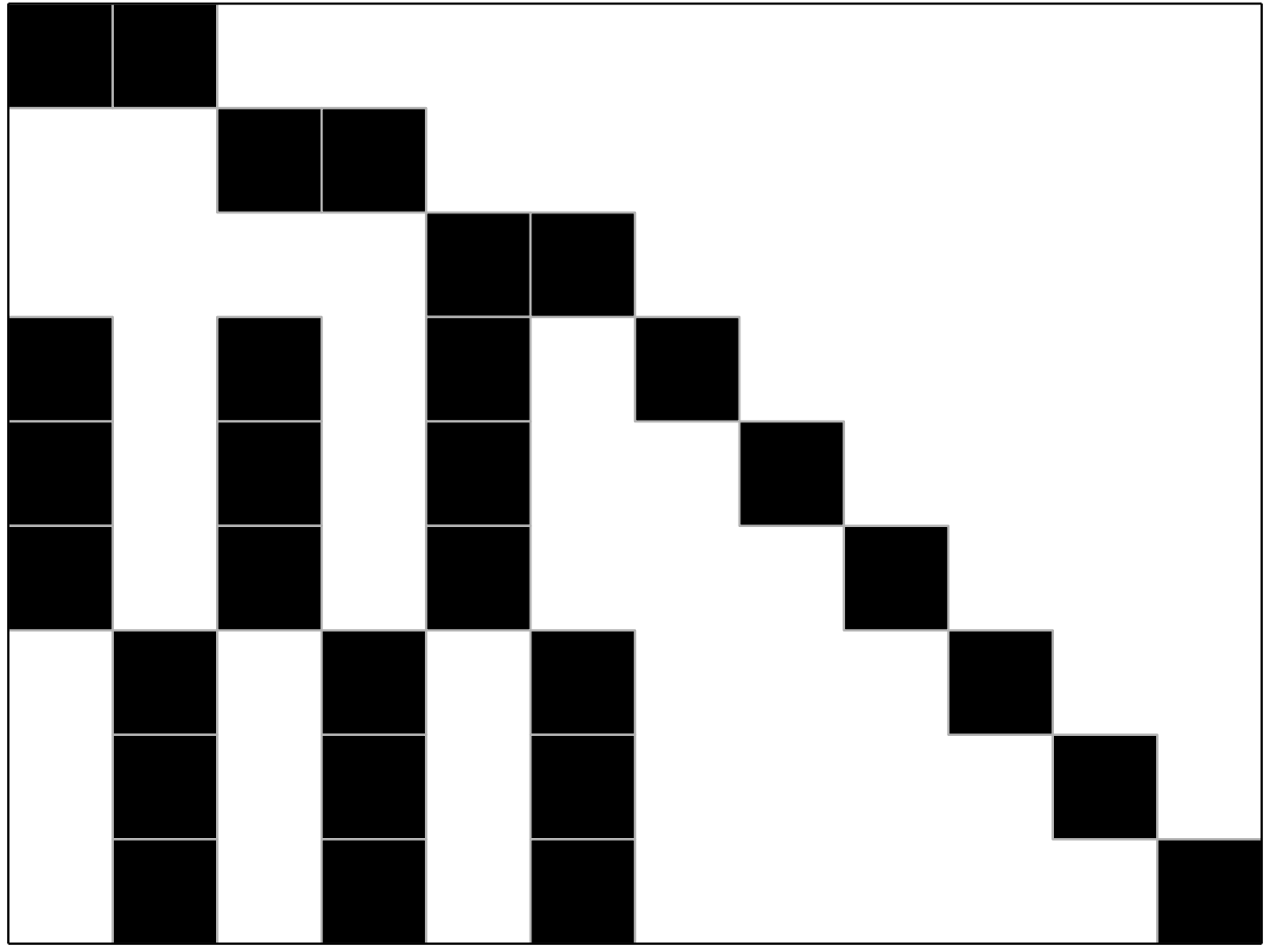
lib1_ex6_1_3-04, cost: 3, diff: 0, explored: 0, time: 0.00s, M



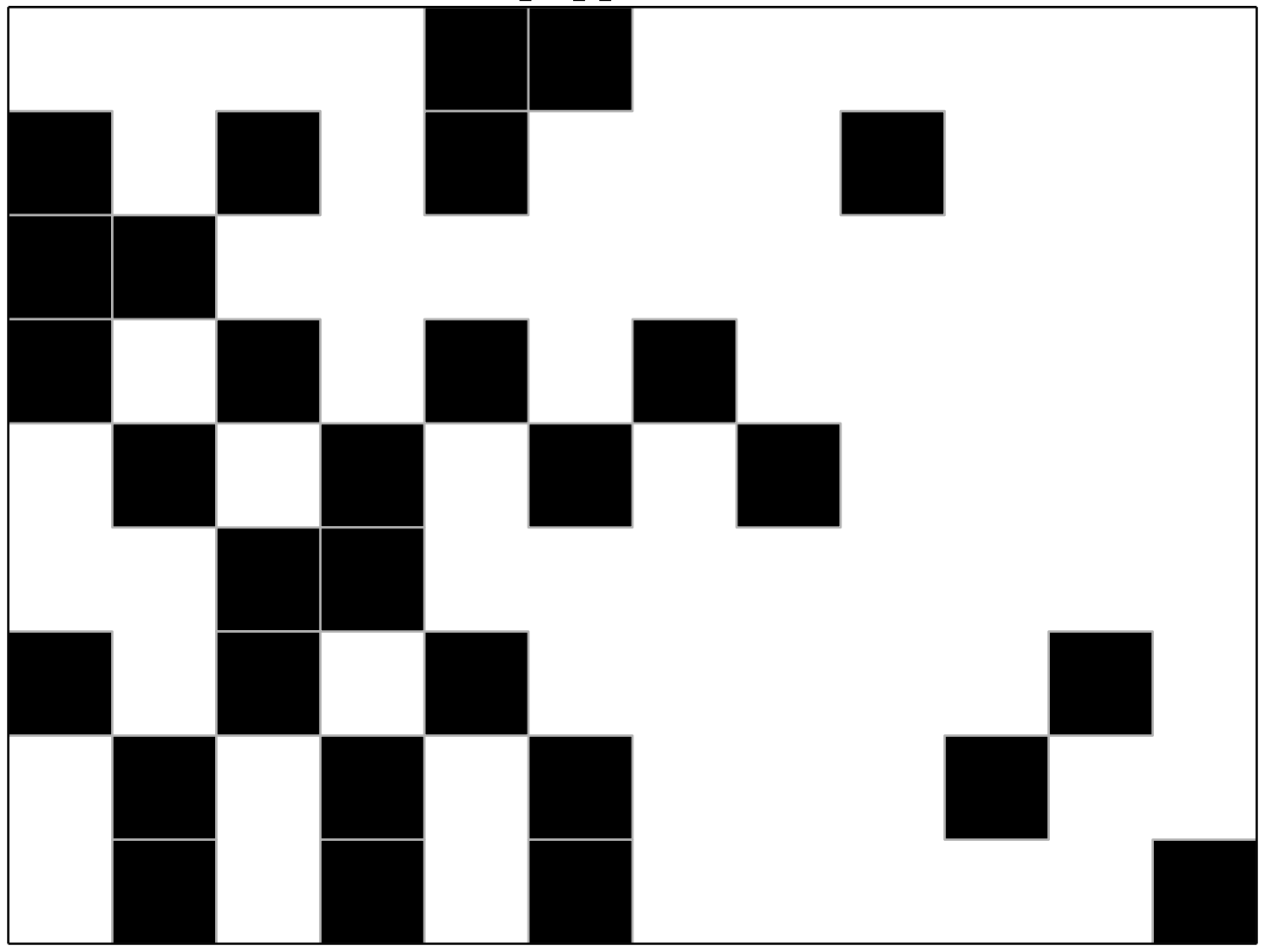
lib1_ex6_1_3-05 9x12 (30)



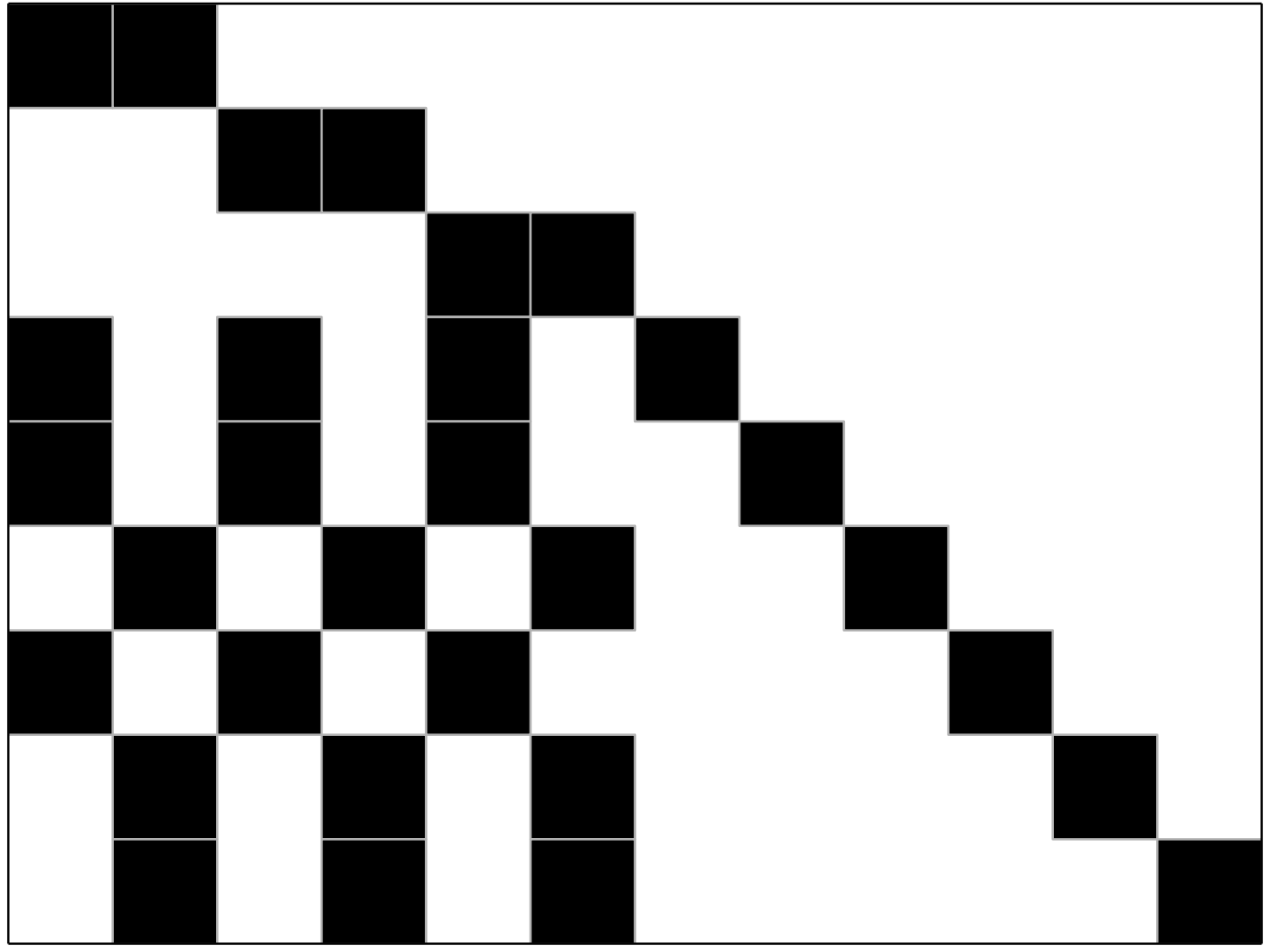
lib1_ex6_1_3-05, cost: 3, diff: 0, explored: 0, time: 0.00s, M



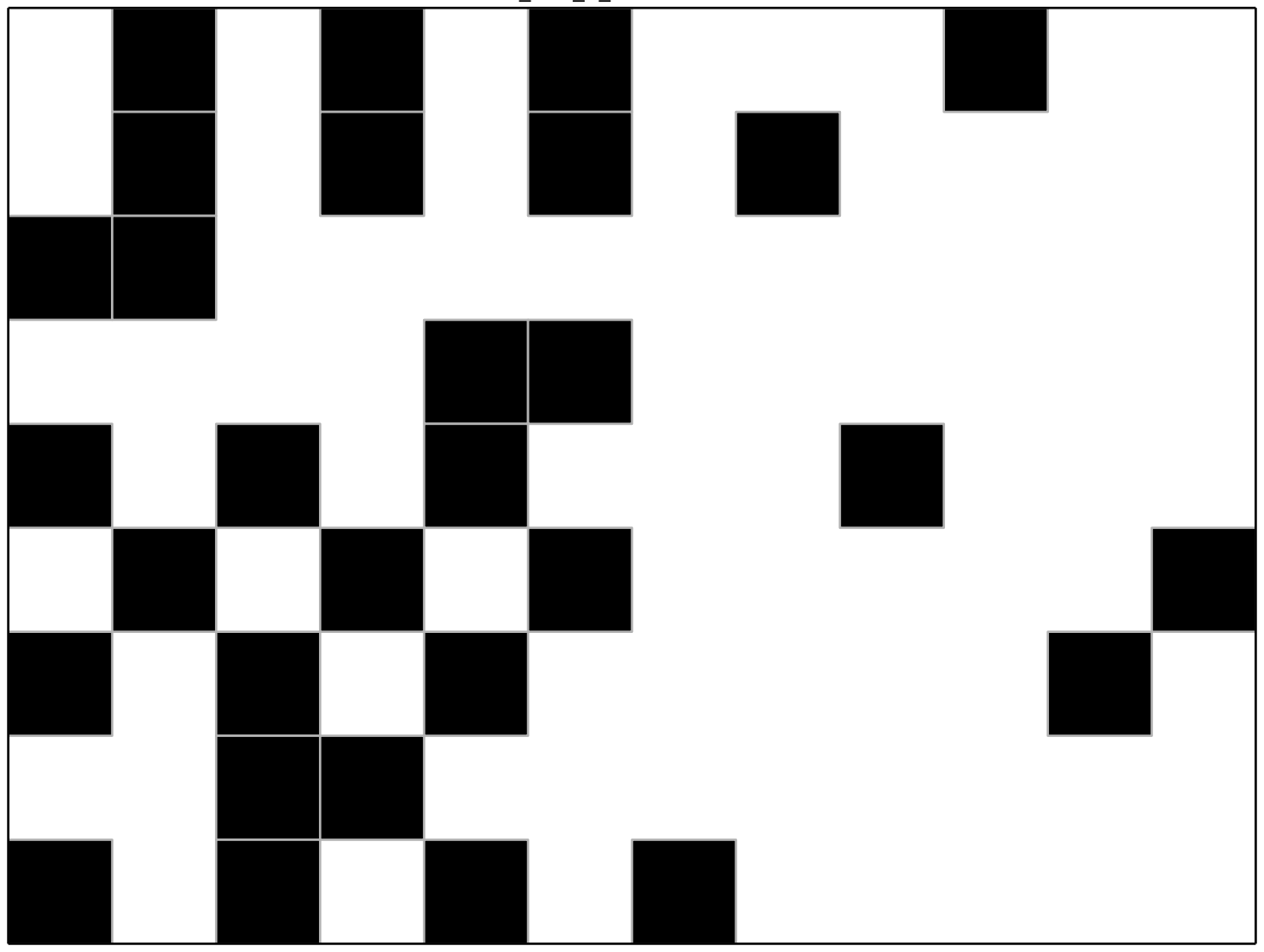
lib1_ex6_1_3-07 9x12 (30)



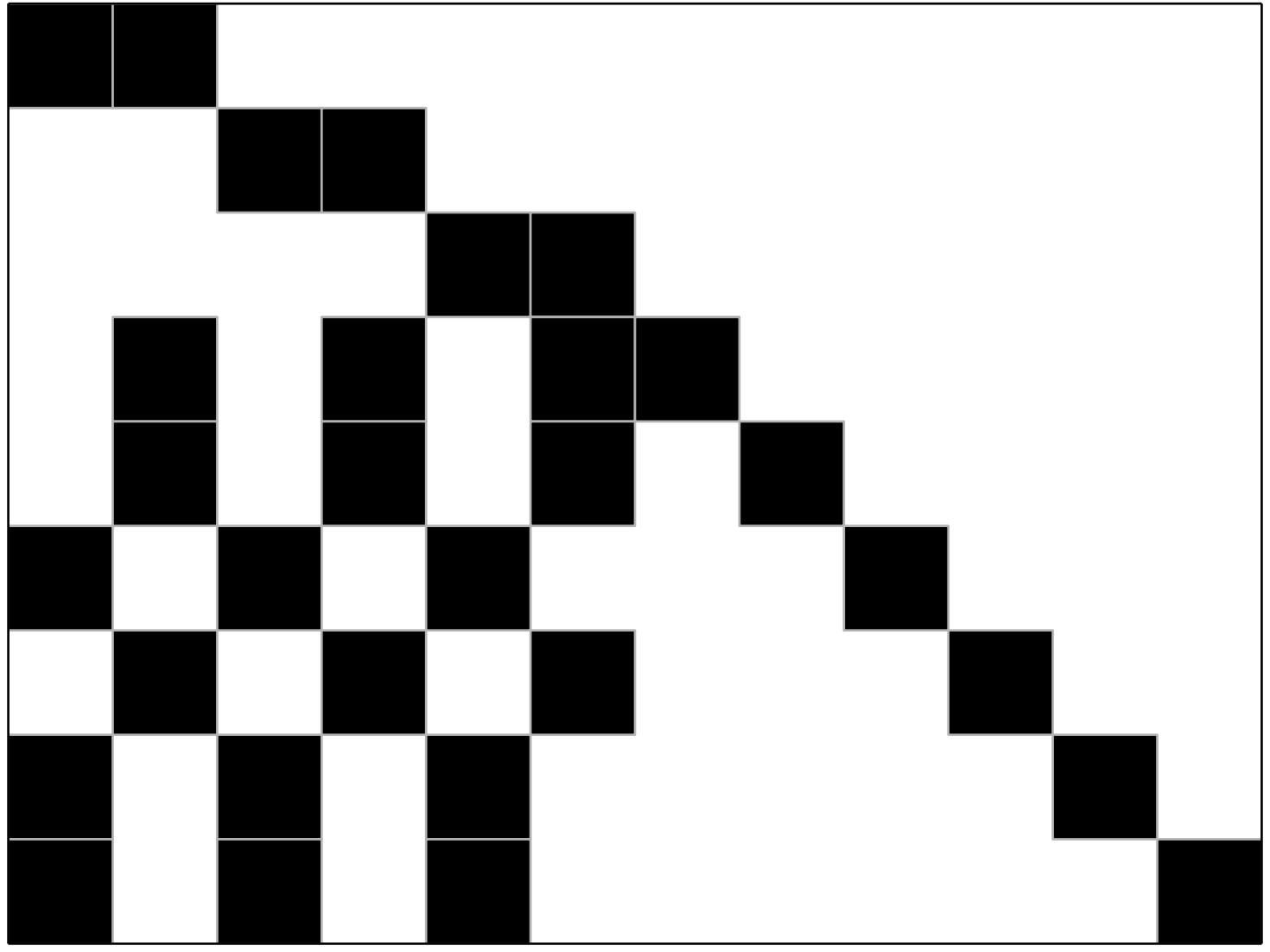
lib1_ex6_1_3-07, cost: 3, diff: 0, explored: 0, time: 0.00s, M



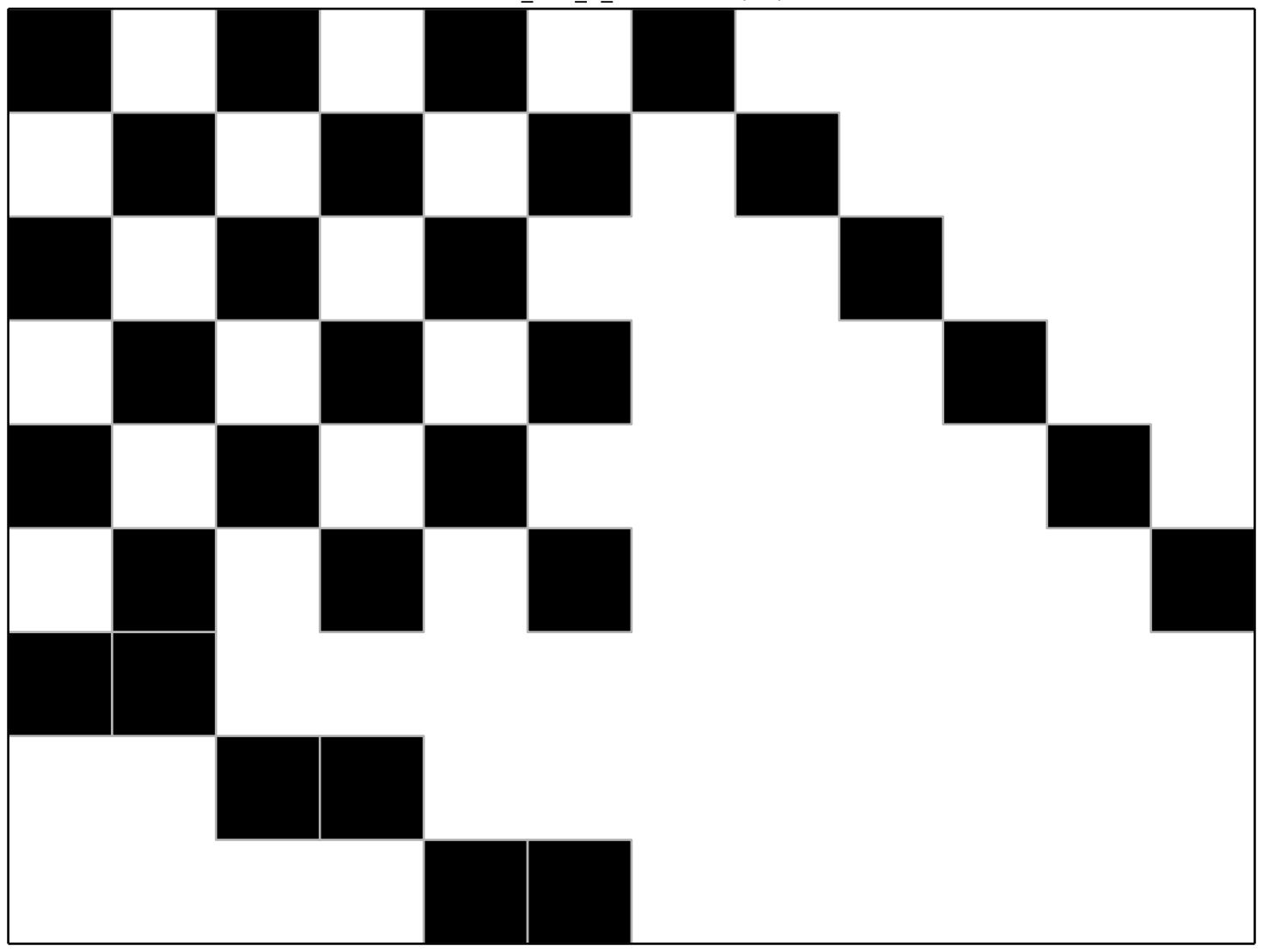
lib1_ex6_1_3-08 9x12 (30)



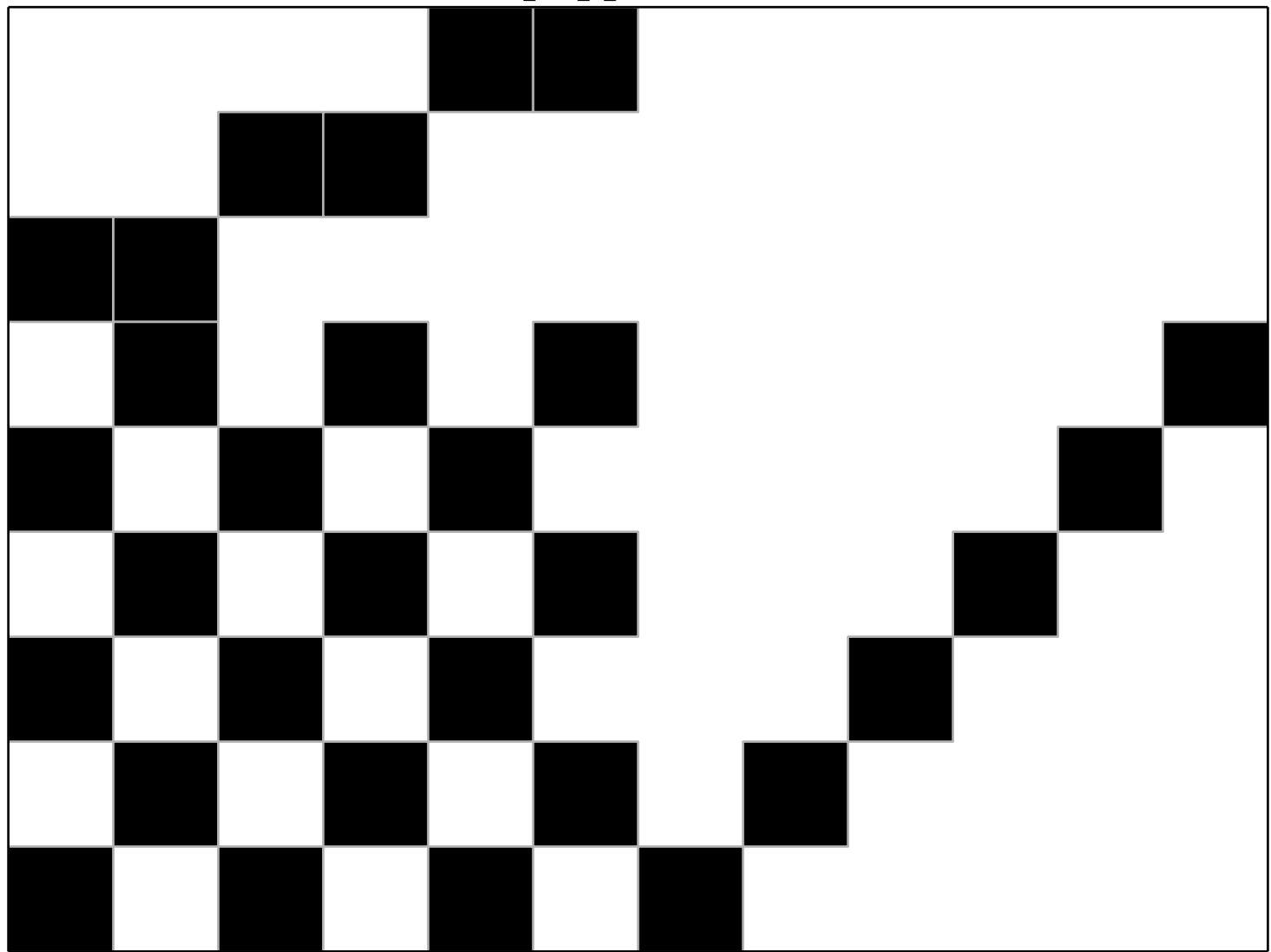
lib1_ex6_1_3-08, cost: 3, diff: 0, explored: 0, time: 0.00s, M



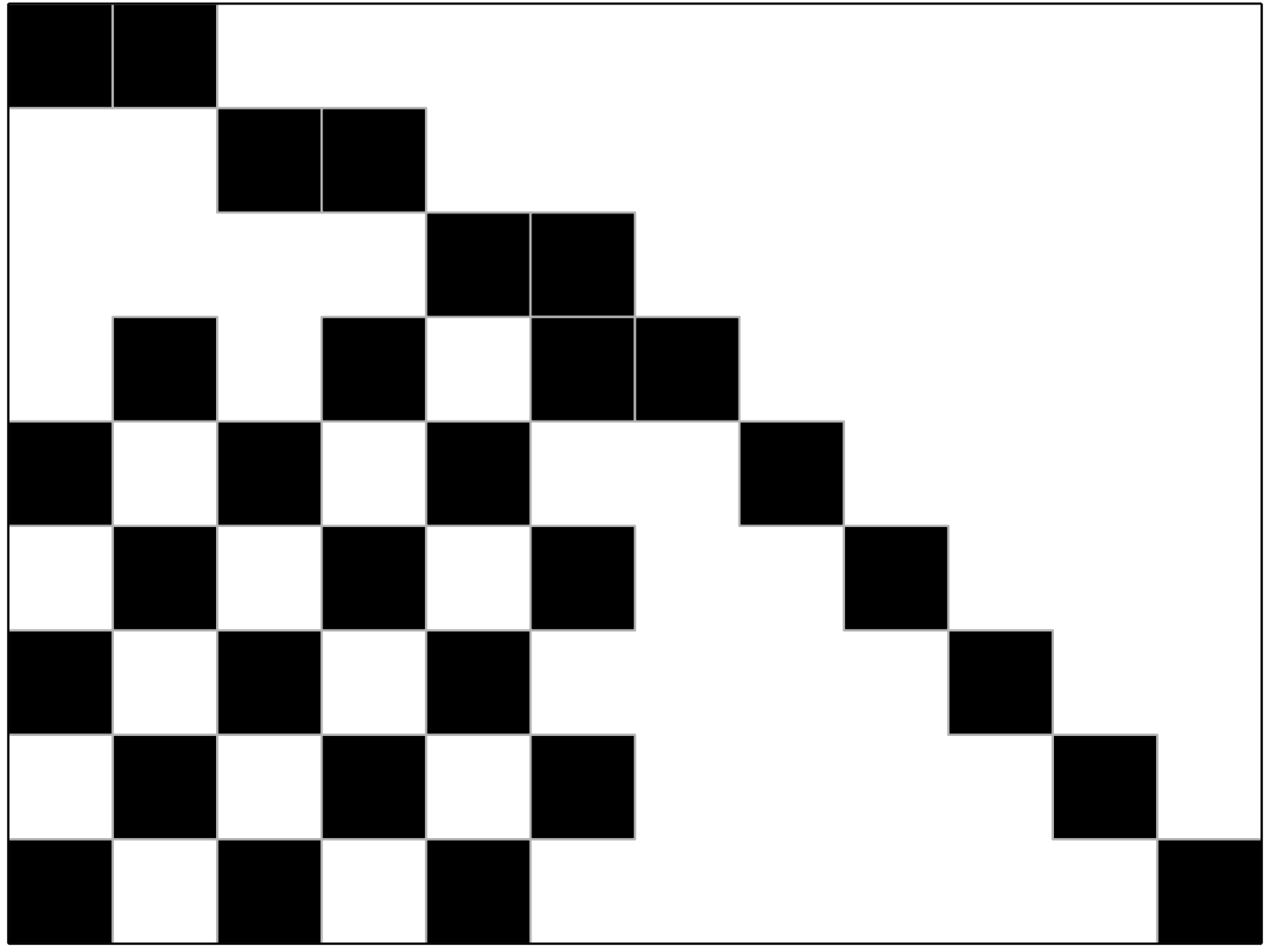
lib1_ex6_1_3-IN 9x12 (30)

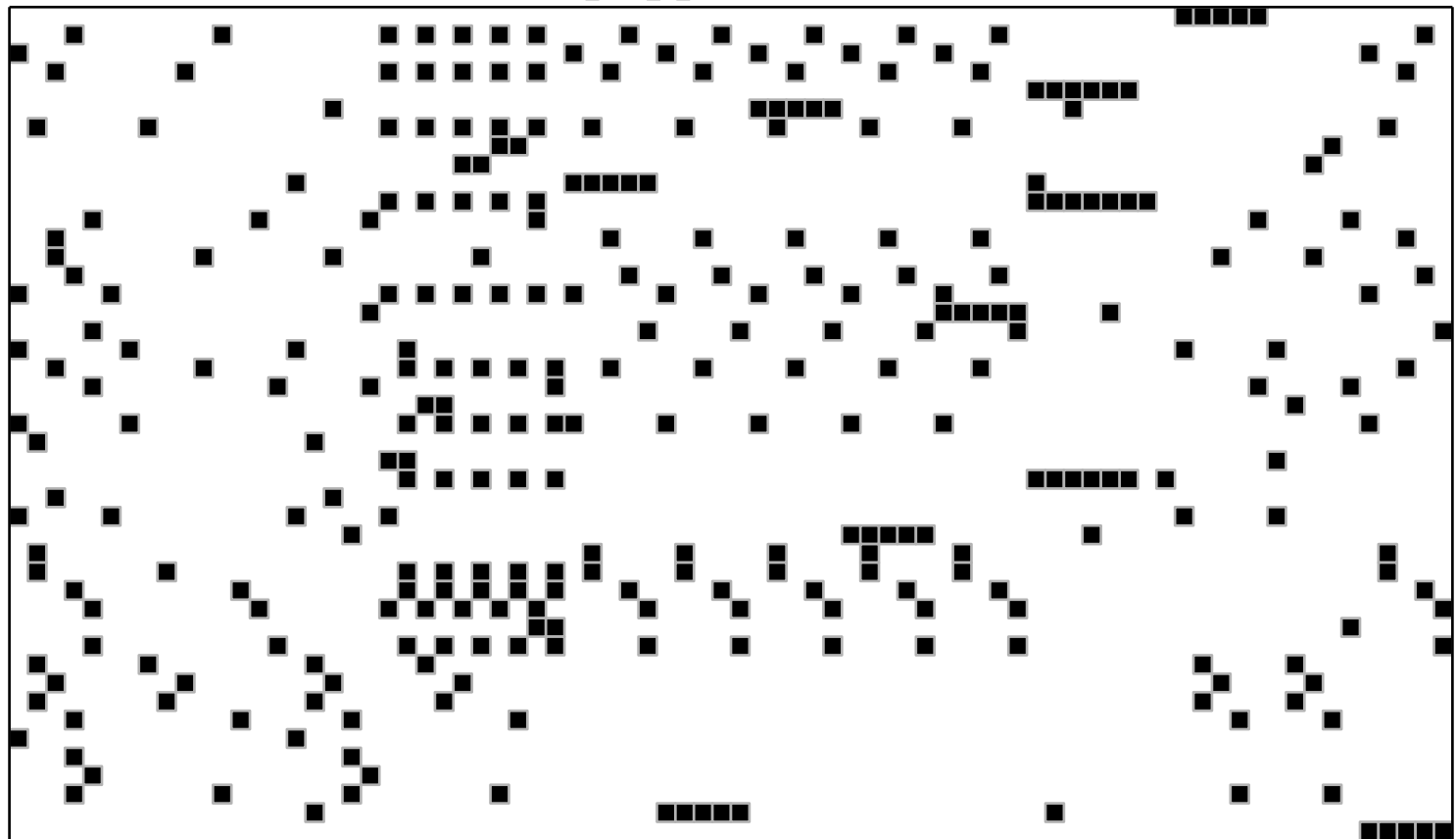


lib1_ex6_1_3-RE 9x12 (30)

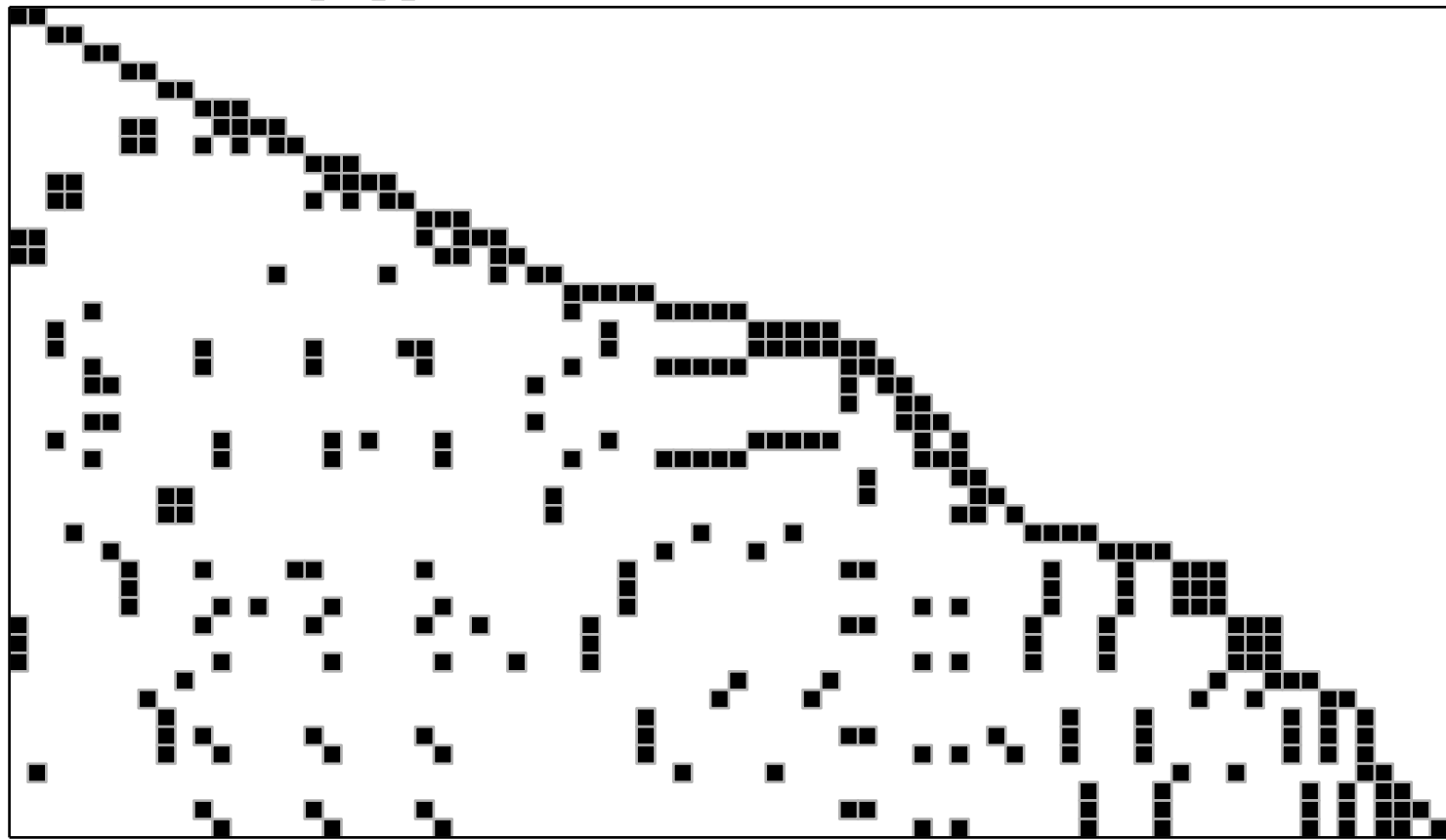


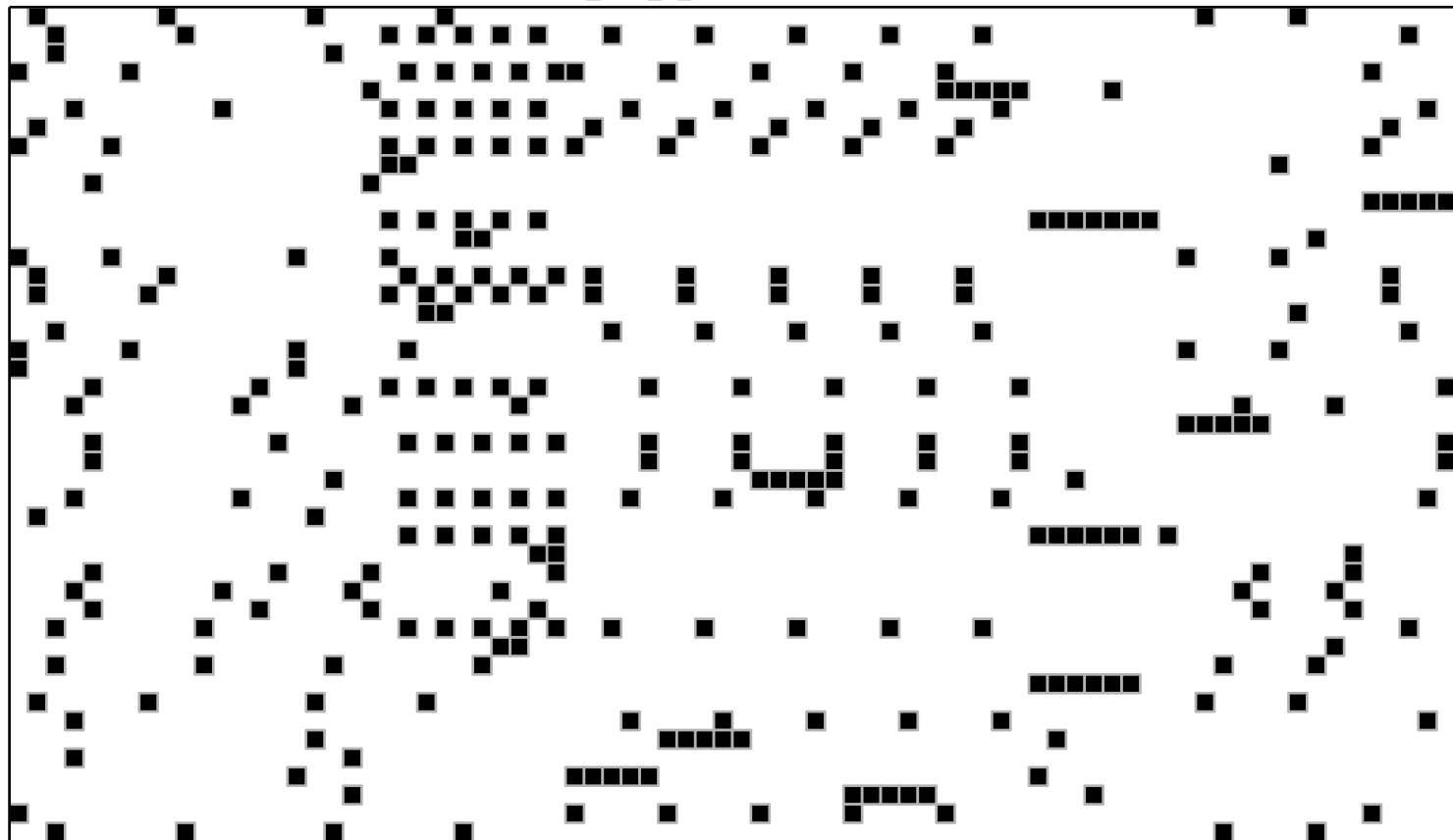
lib1_ex6_1_3-RE, cost: 3, diff: 0, explored: 0, time: 0.00s, M



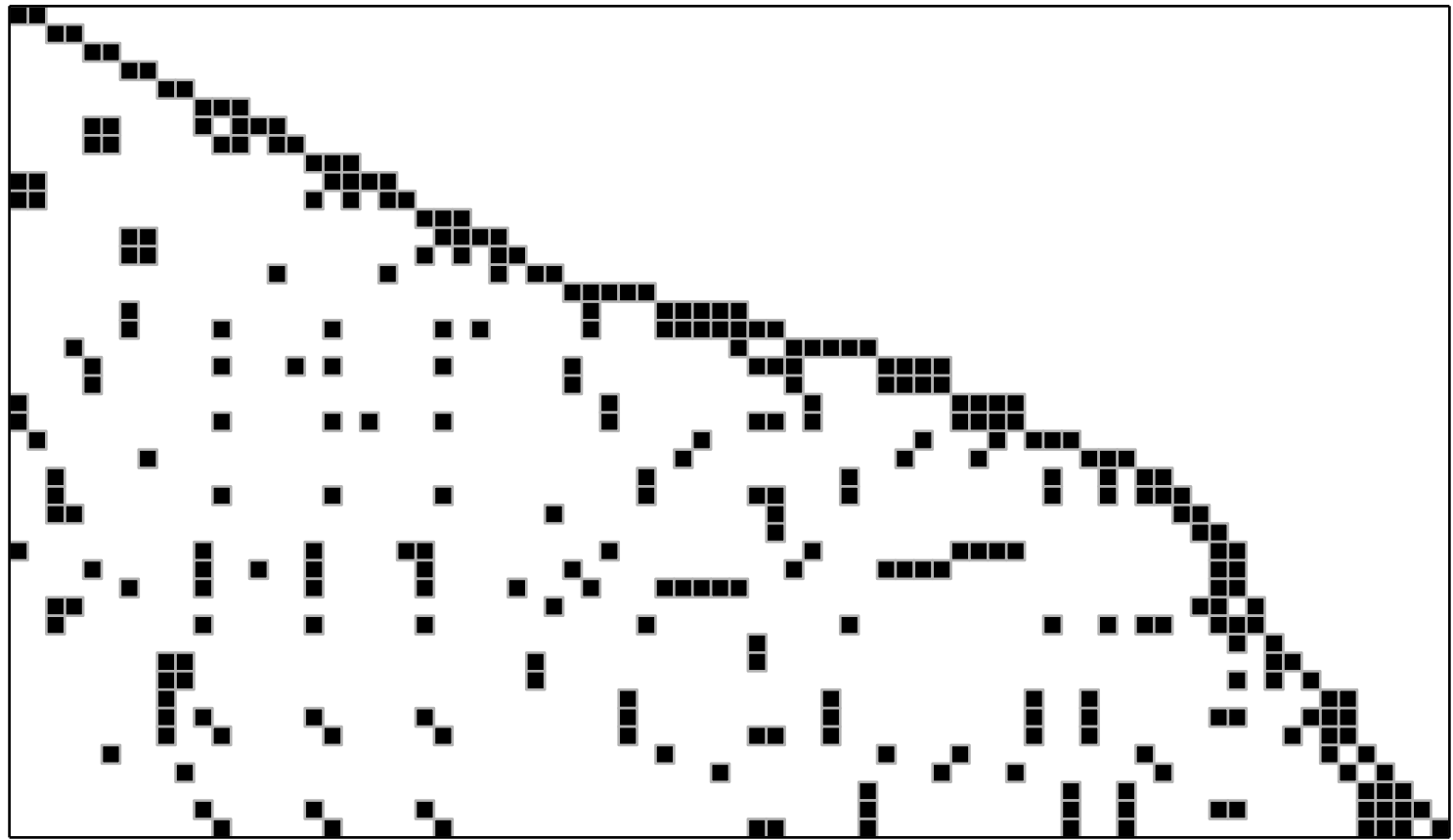


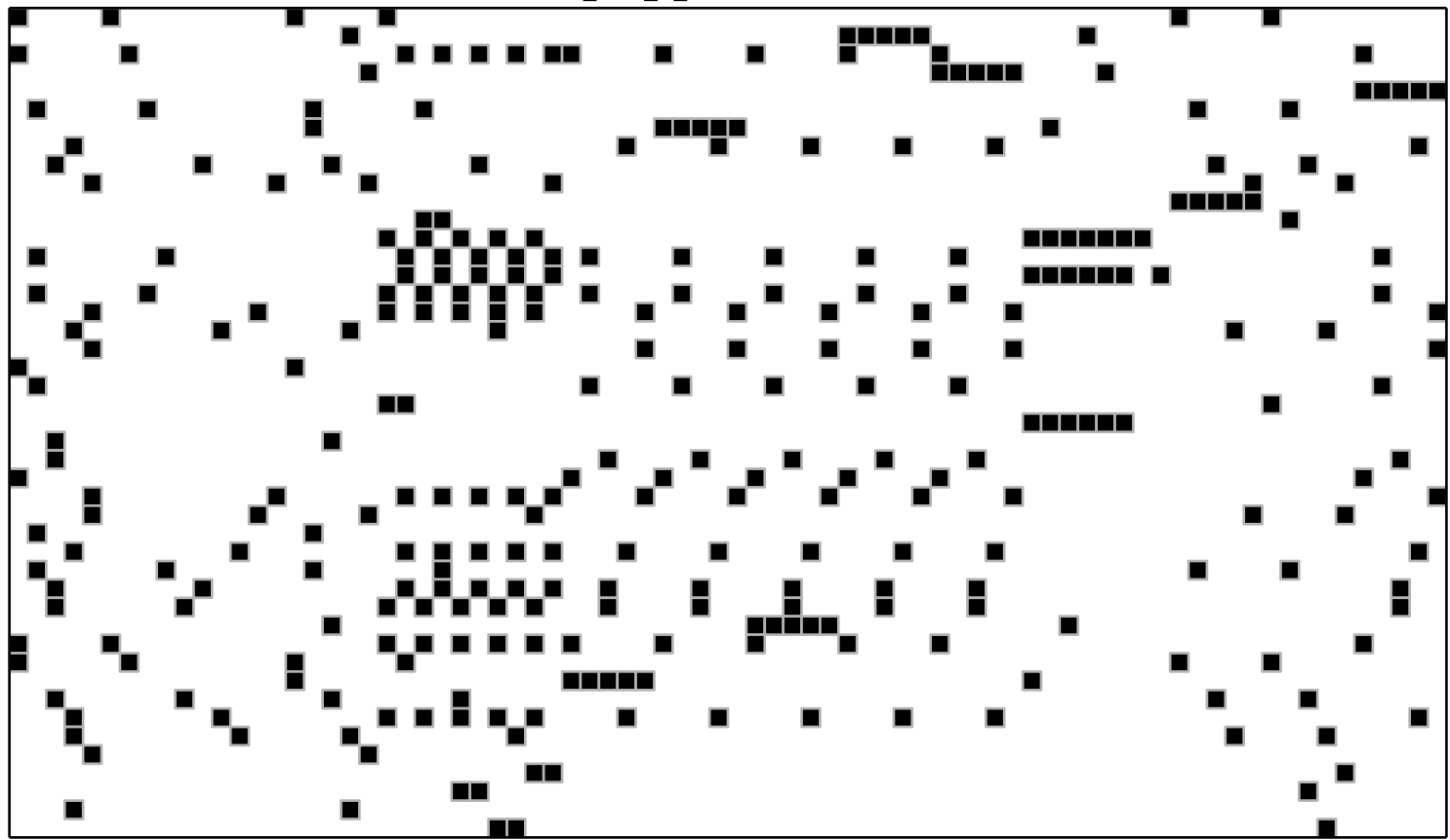
lib1_ex8_3_9-00, cost: 40, diff: 7, explored: 36021, time: 10.00s, gap: 7



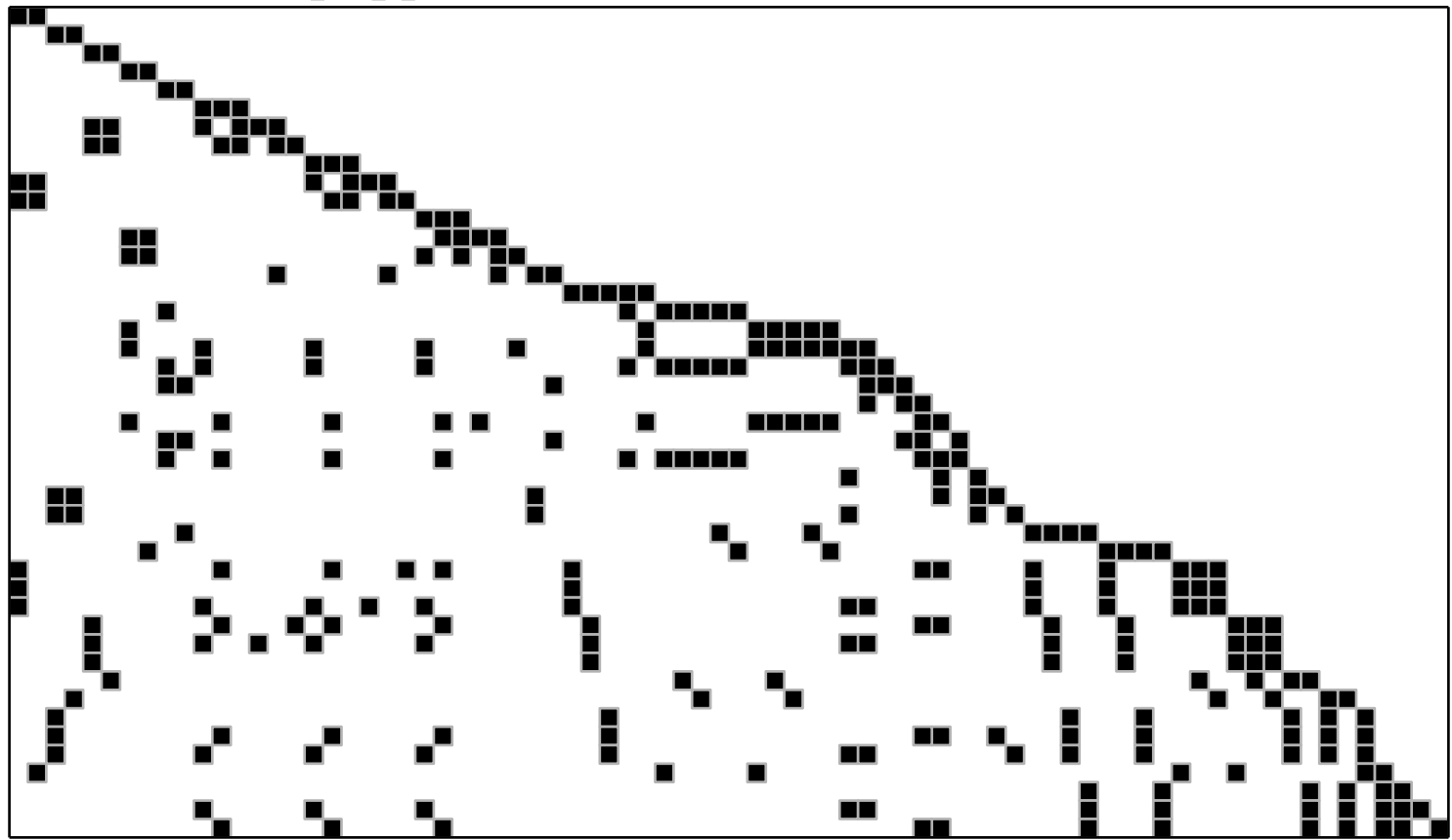


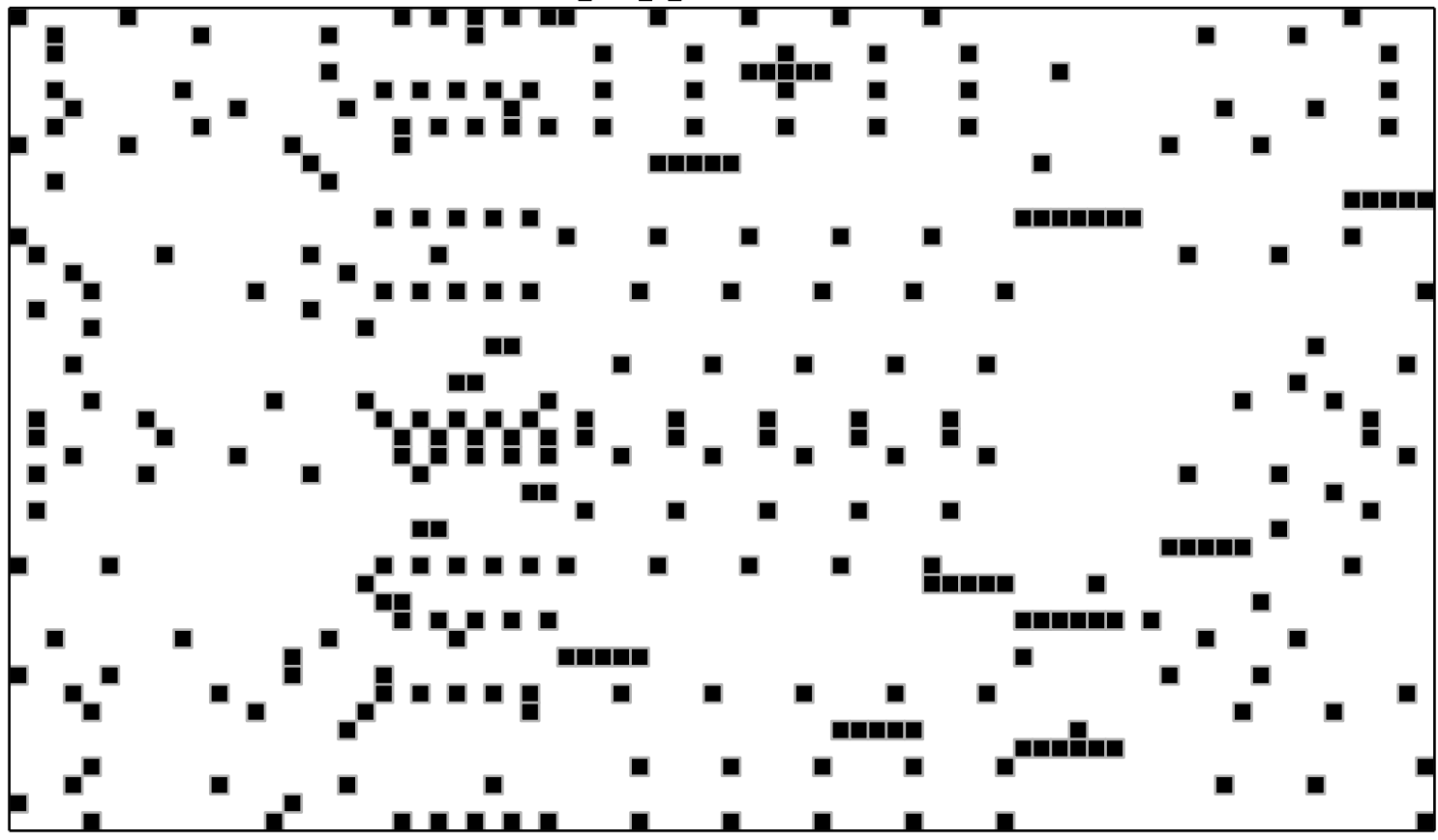
lib1_ex8_3_9-01, cost: 40, diff: 7, explored: 35945, time: 10.00s, gap: 7



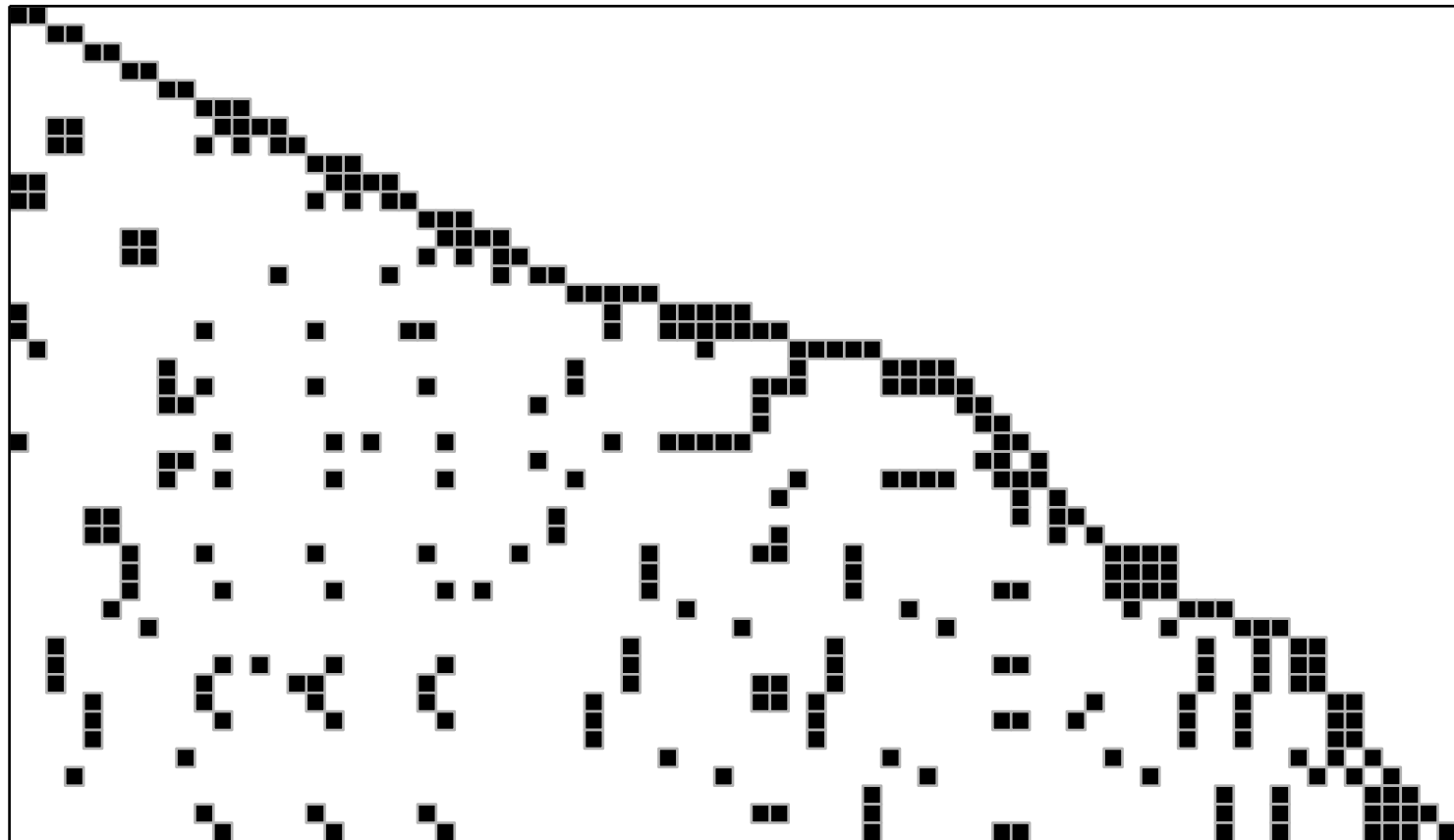


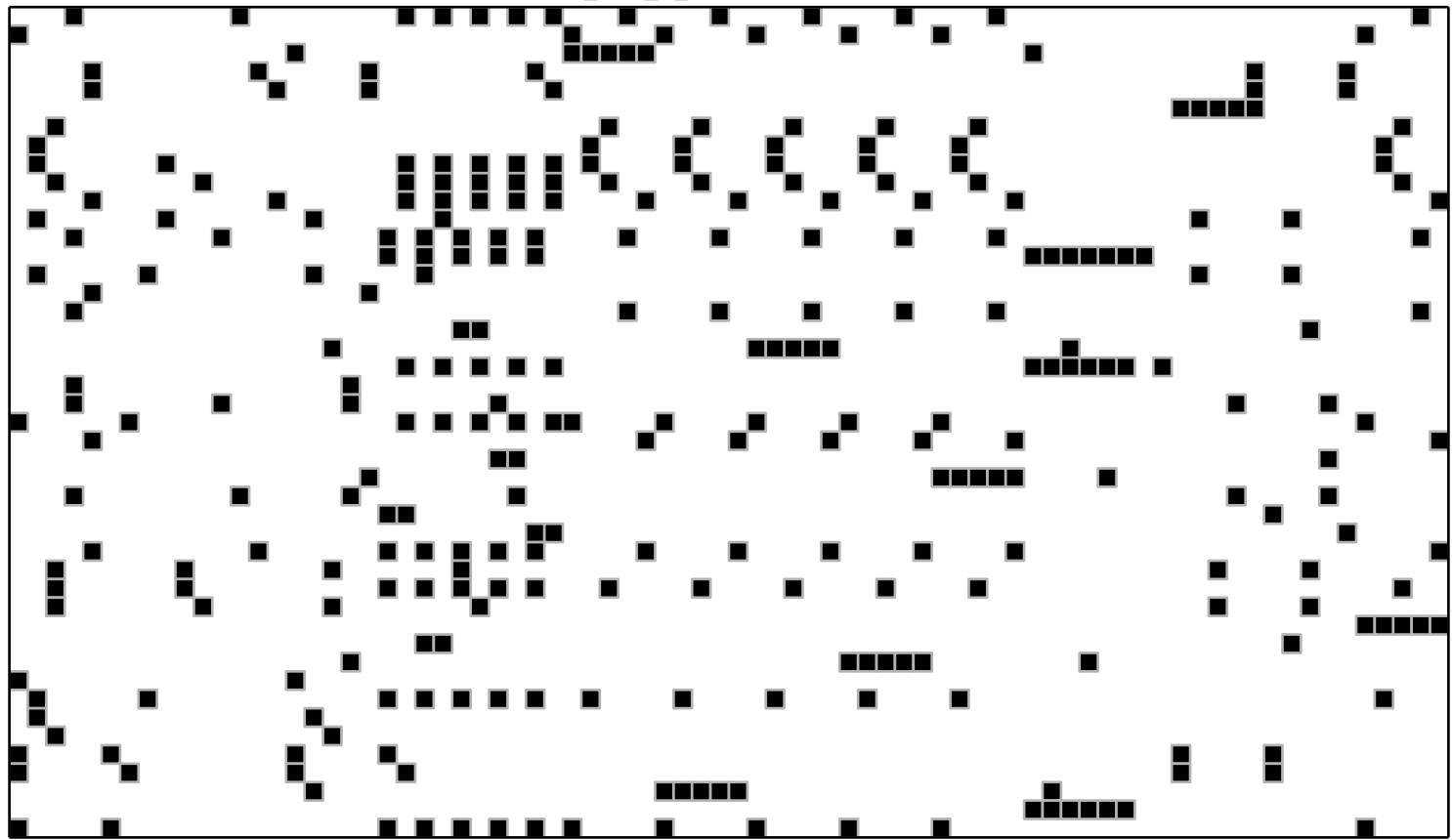
lib1_ex8_3_9-02, cost: 40, diff: 7, explored: 35929, time: 10.00s, gap: 7



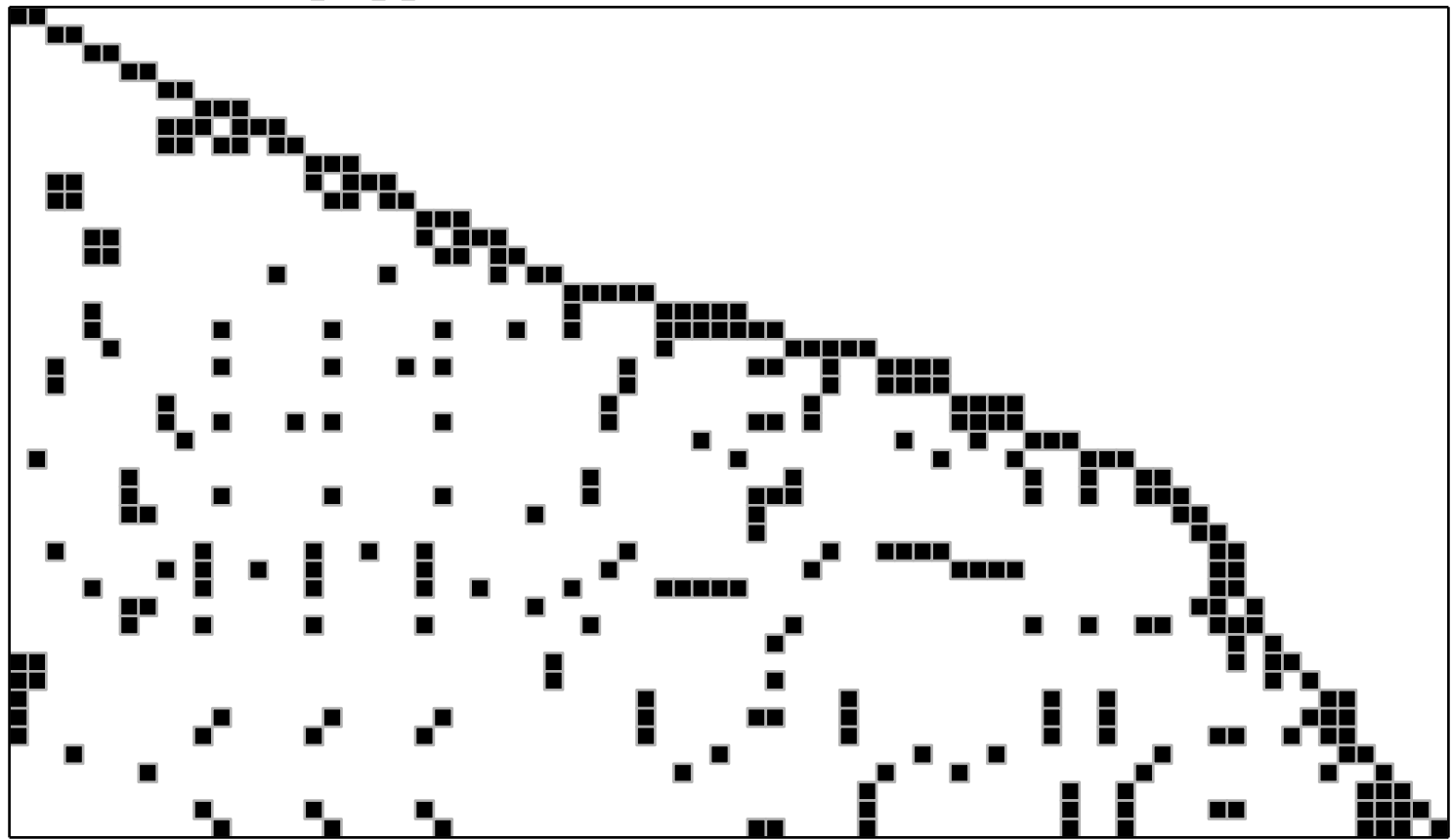


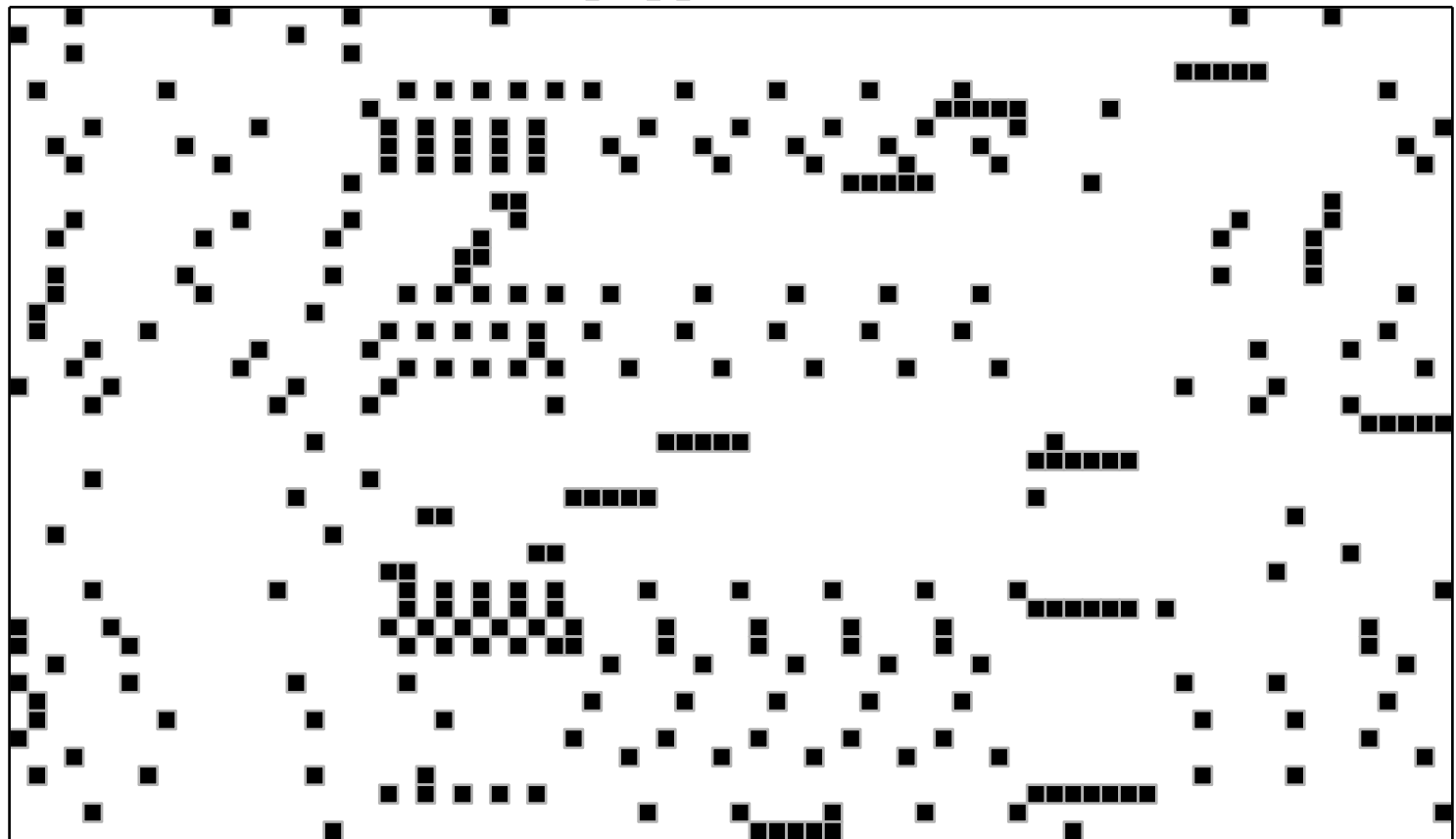
lib1_ex8_3_9-03, cost: 40, diff: 7, explored: 35935, time: 10.00s, gap: 7



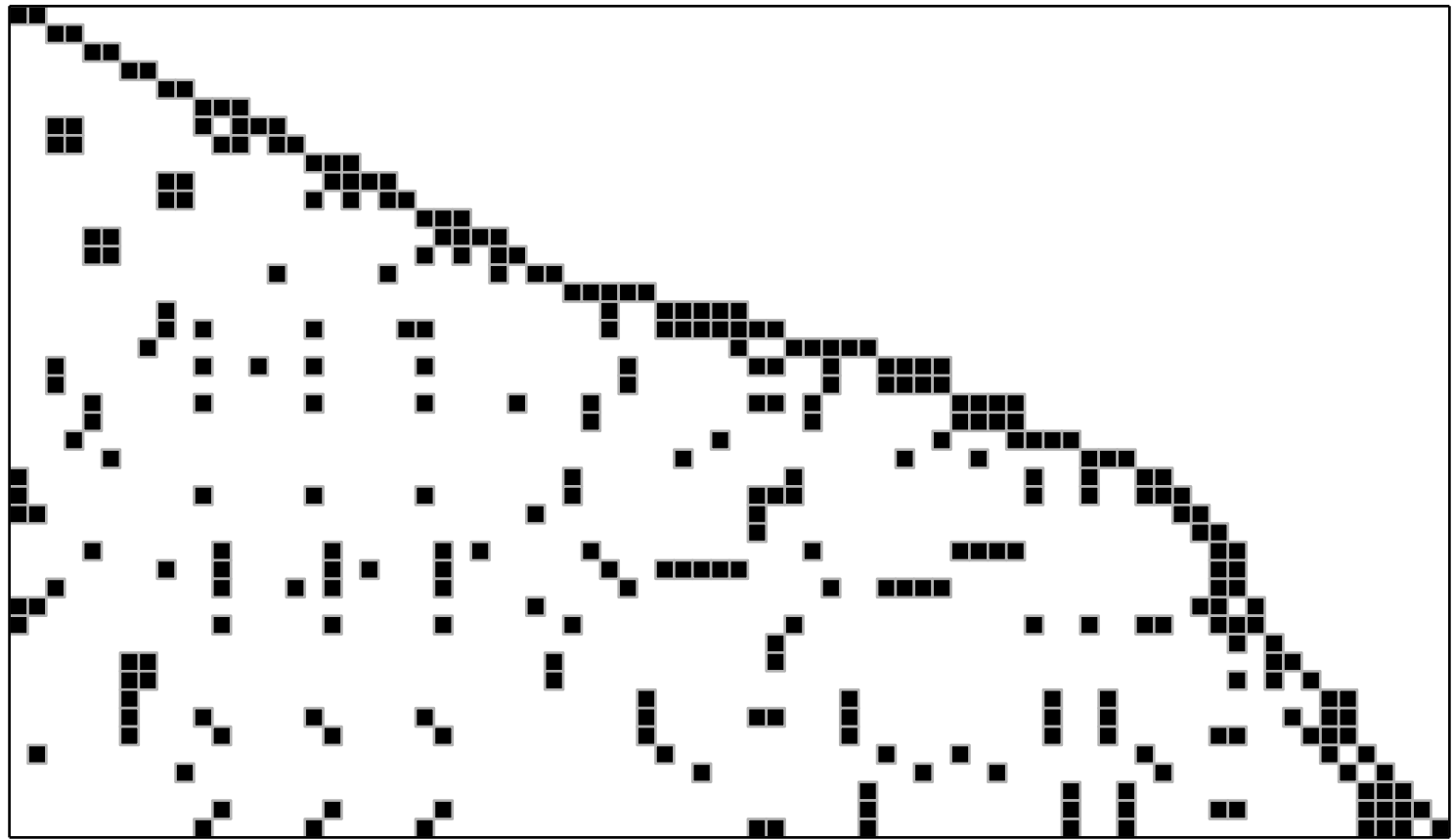


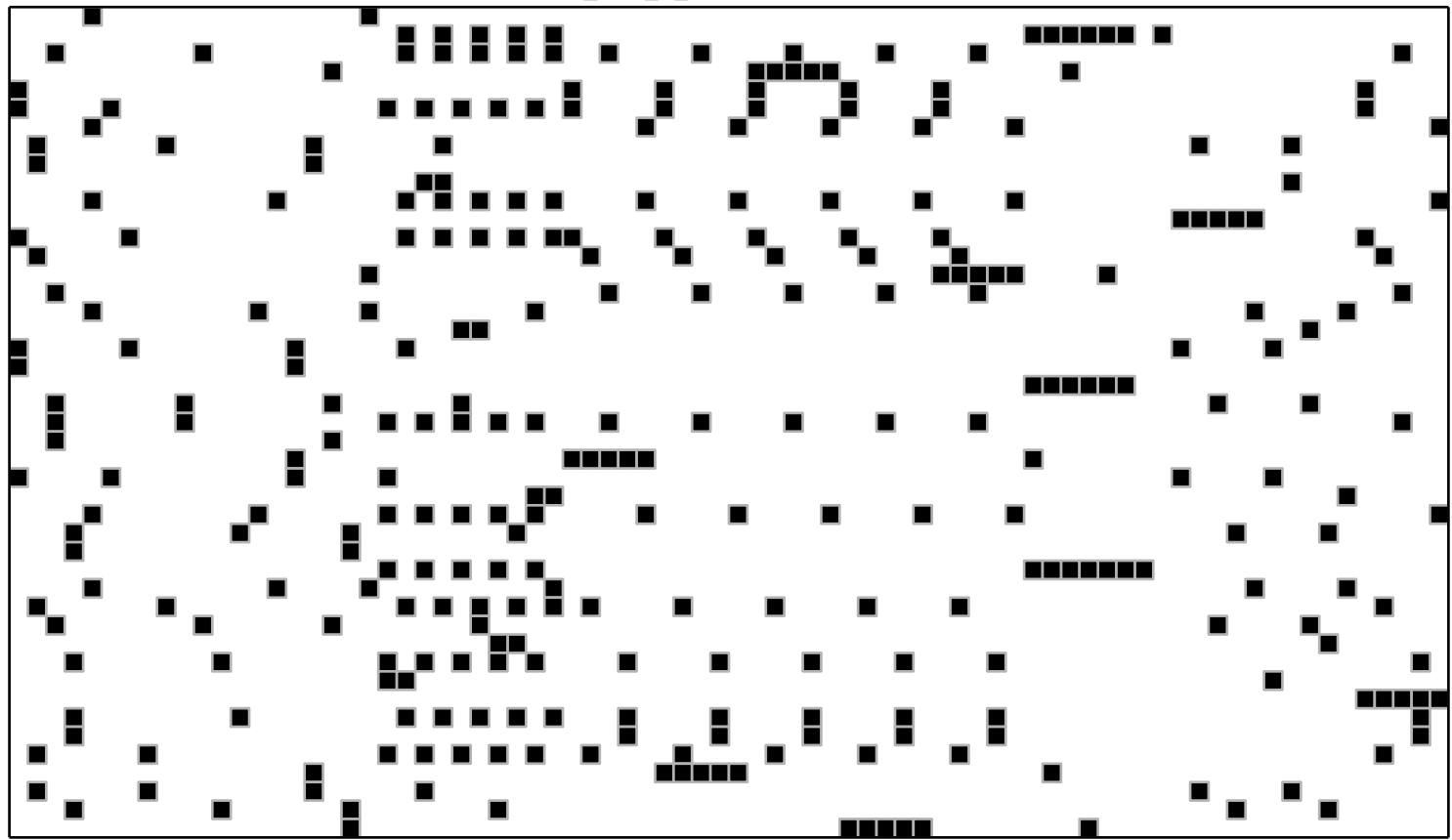
lib1_ex8_3_9-04, cost: 40, diff: 7, explored: 35873, time: 10.00s, gap: 7



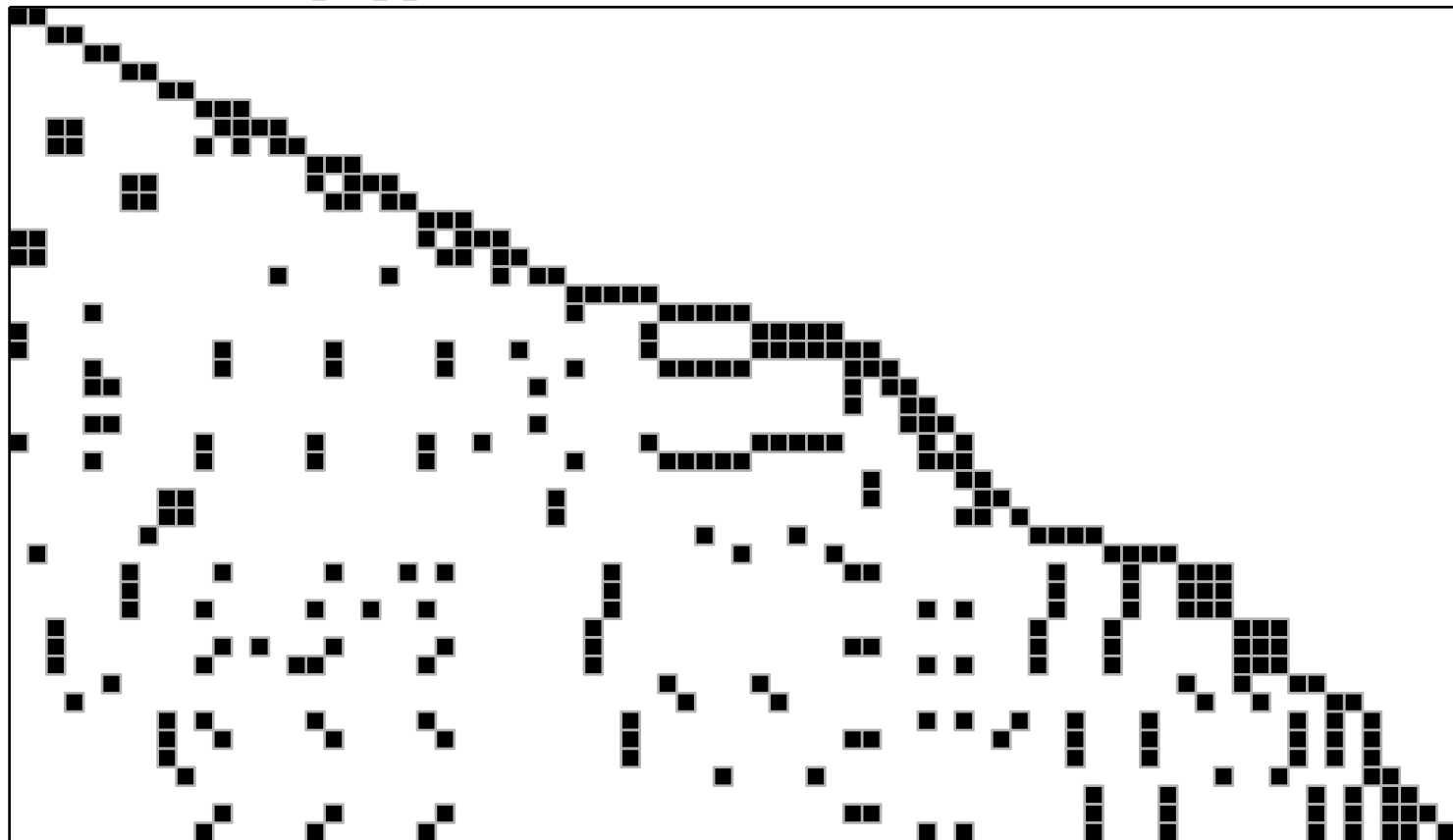


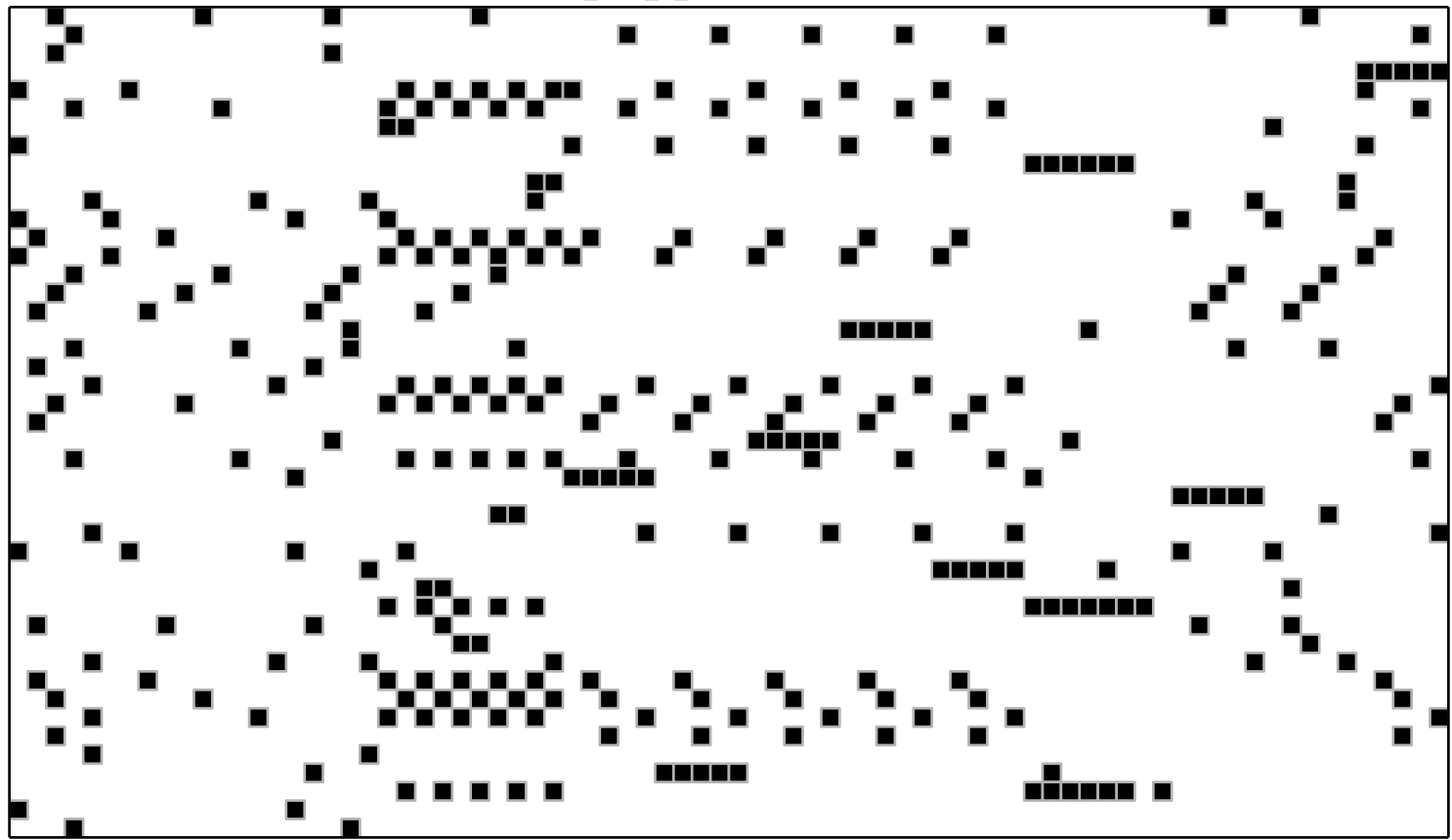
lib1_ex8_3_9-05, cost: 40, diff: 7, explored: 36001, time: 10.00s, gap: 7



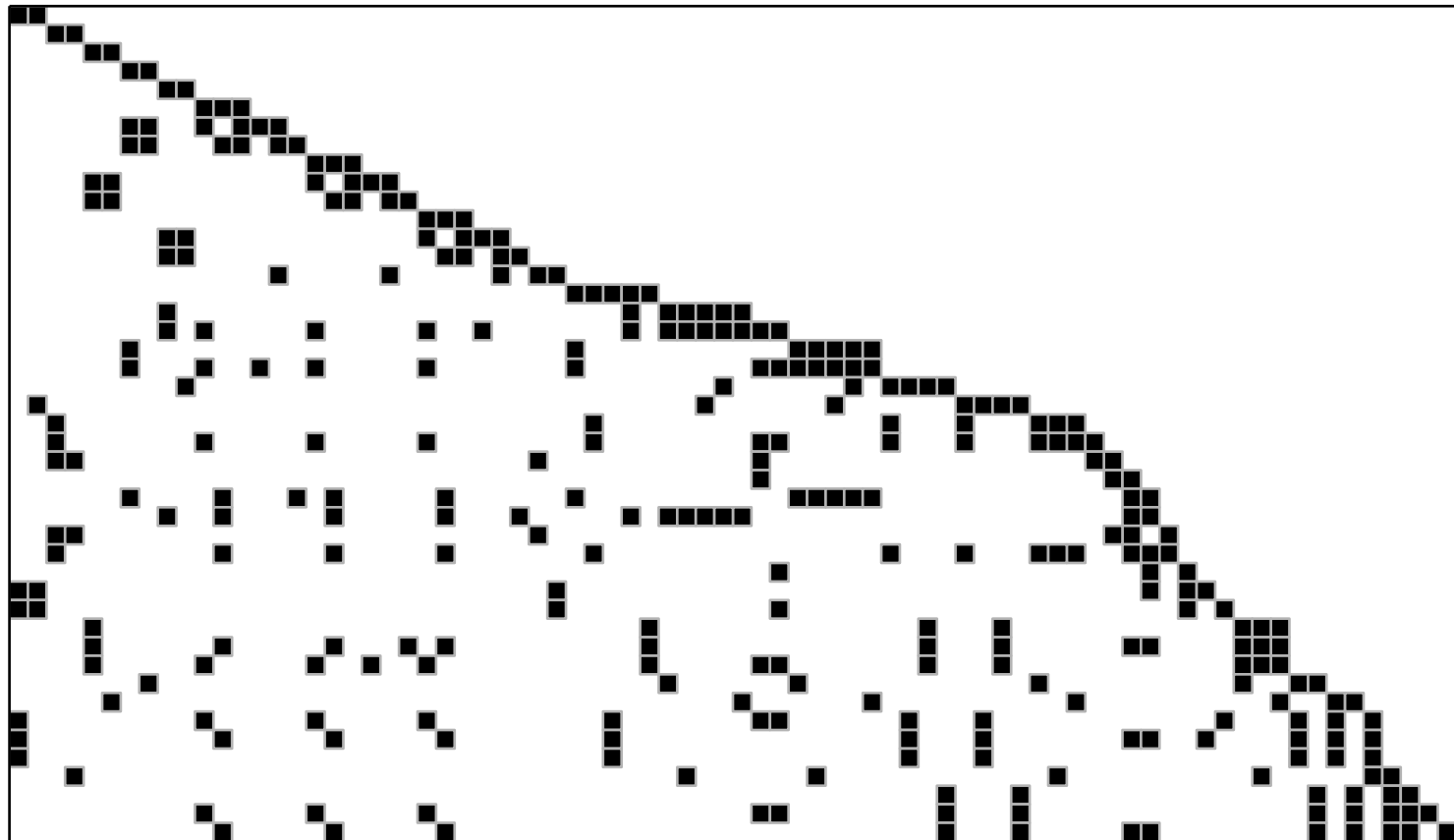


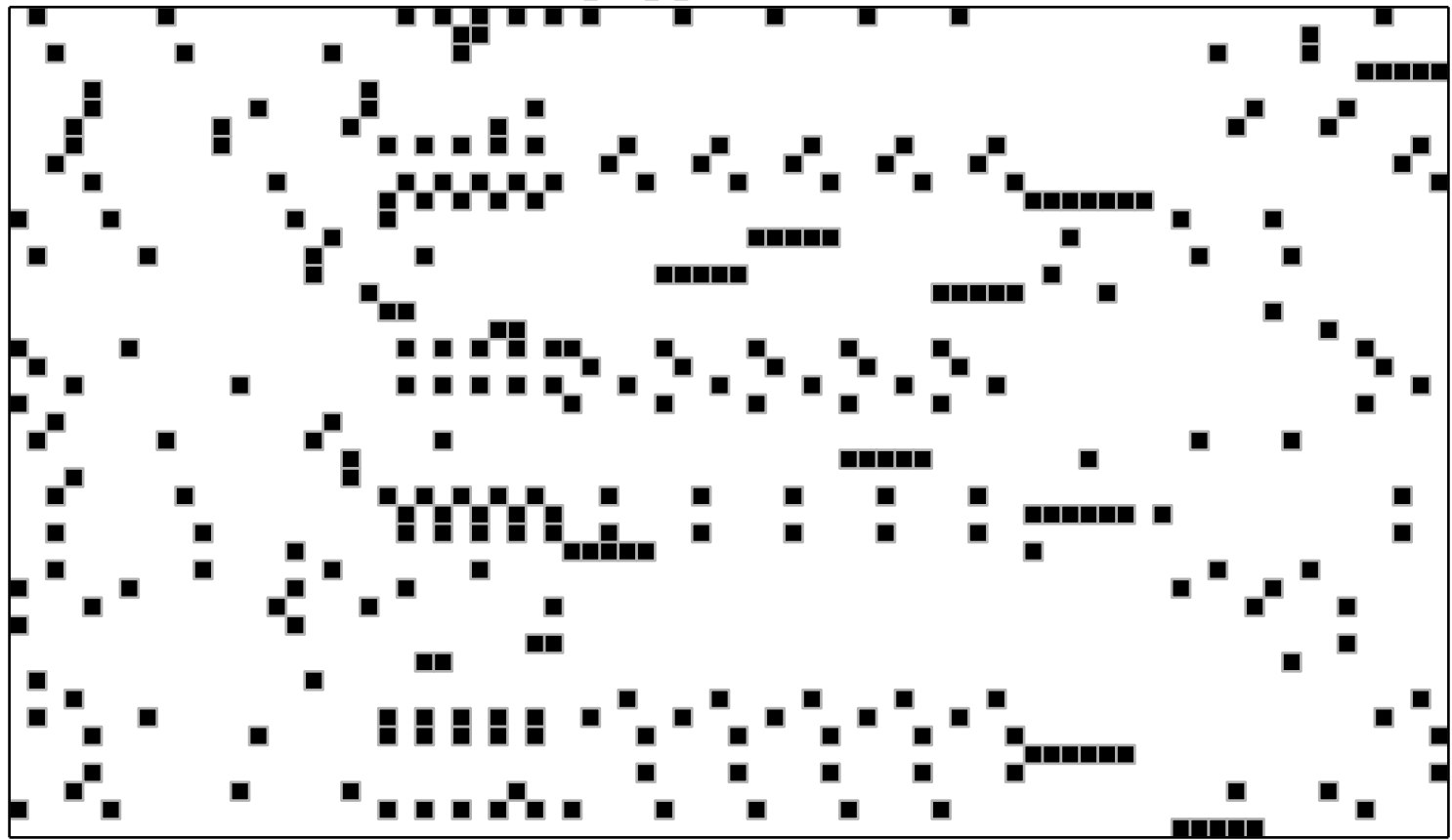
lib1_ex8_3_9-06, cost: 40, diff: 7, explored: 35887, time: 10.00s, gap: 7



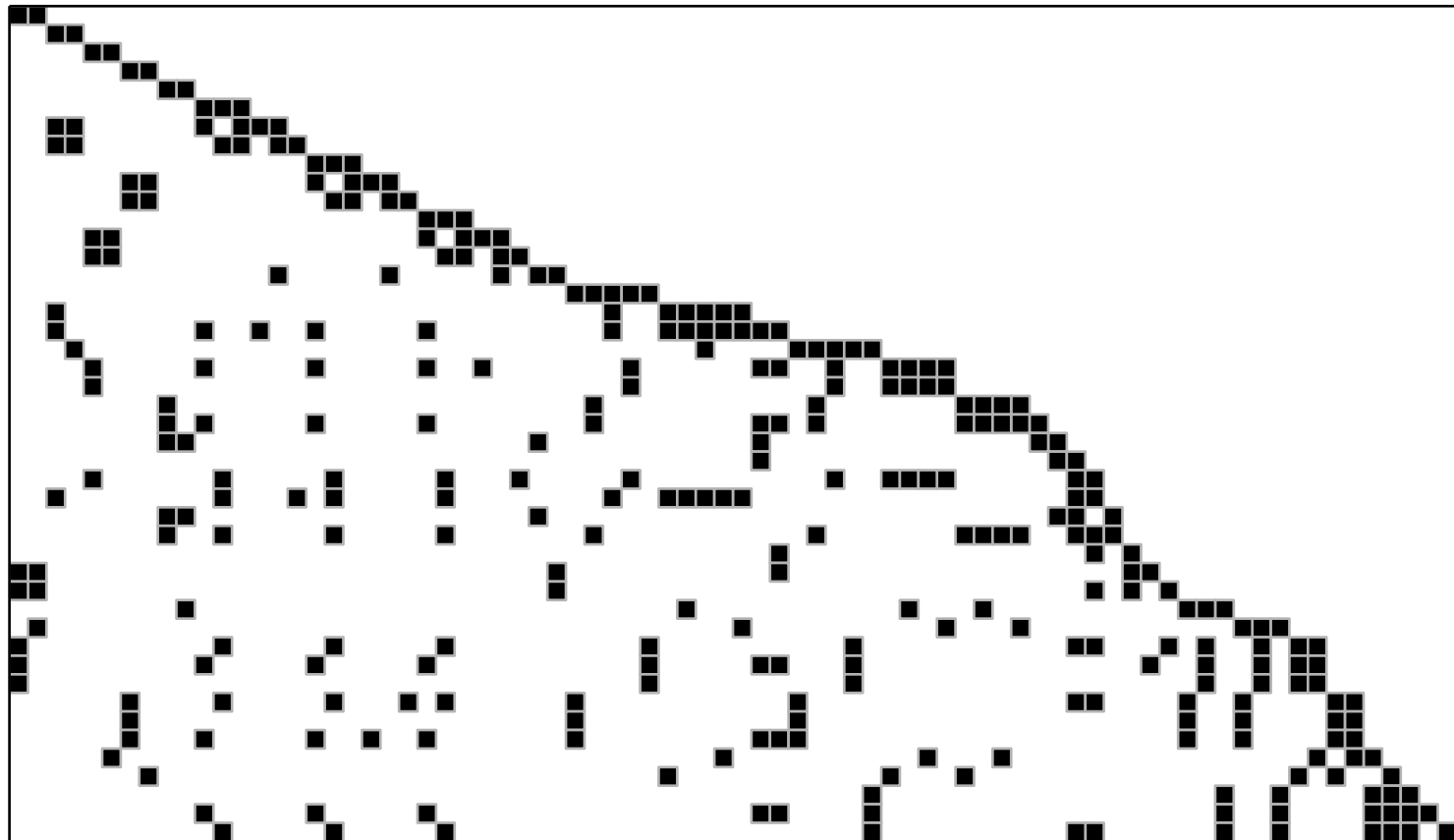


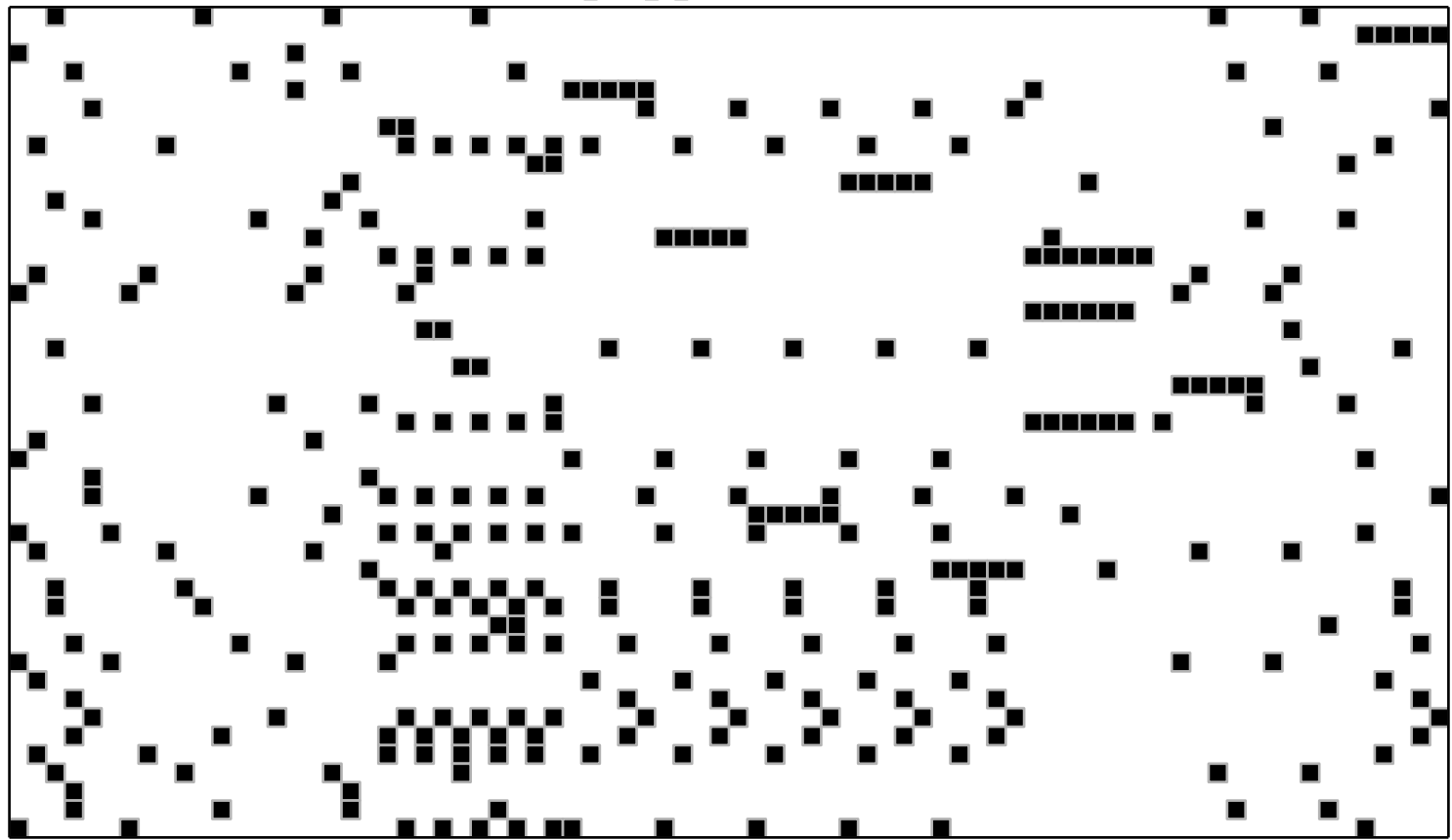
lib1_ex8_3_9-07, cost: 40, diff: 7, explored: 35947, time: 10.00s, gap: 7



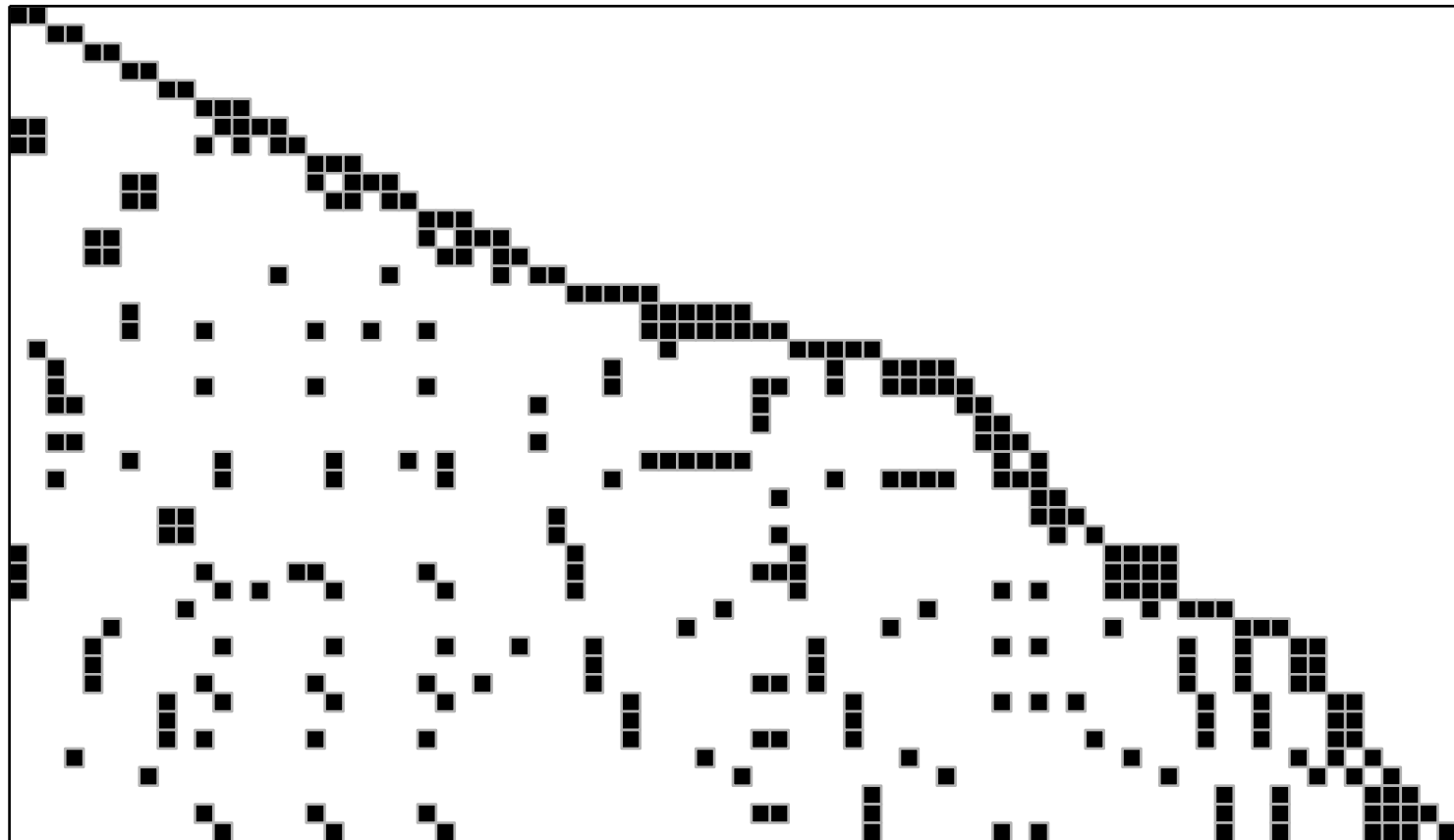


lib1_ex8_3_9-08, cost: 40, diff: 7, explored: 35857, time: 10.00s, gap: 7

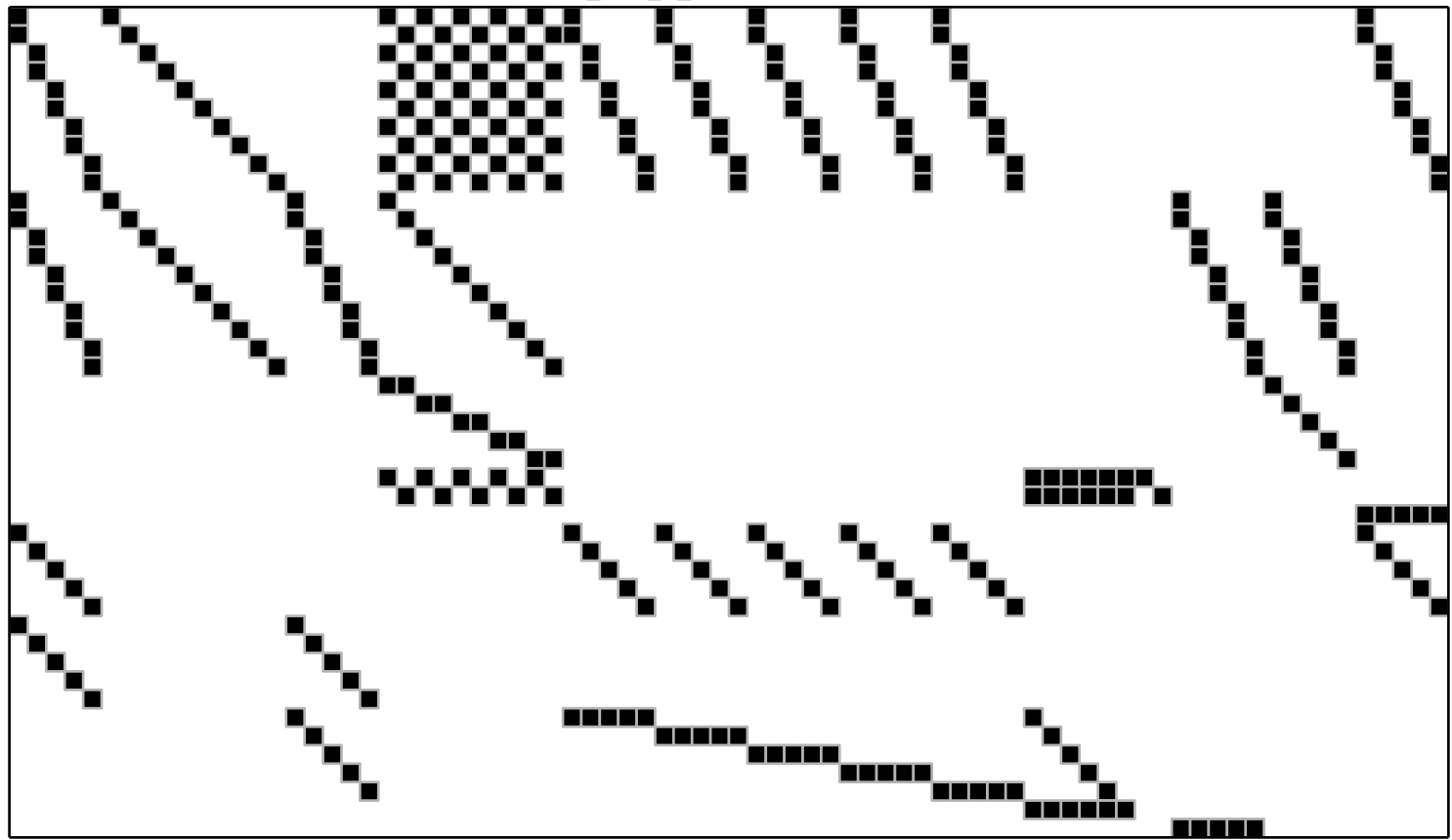




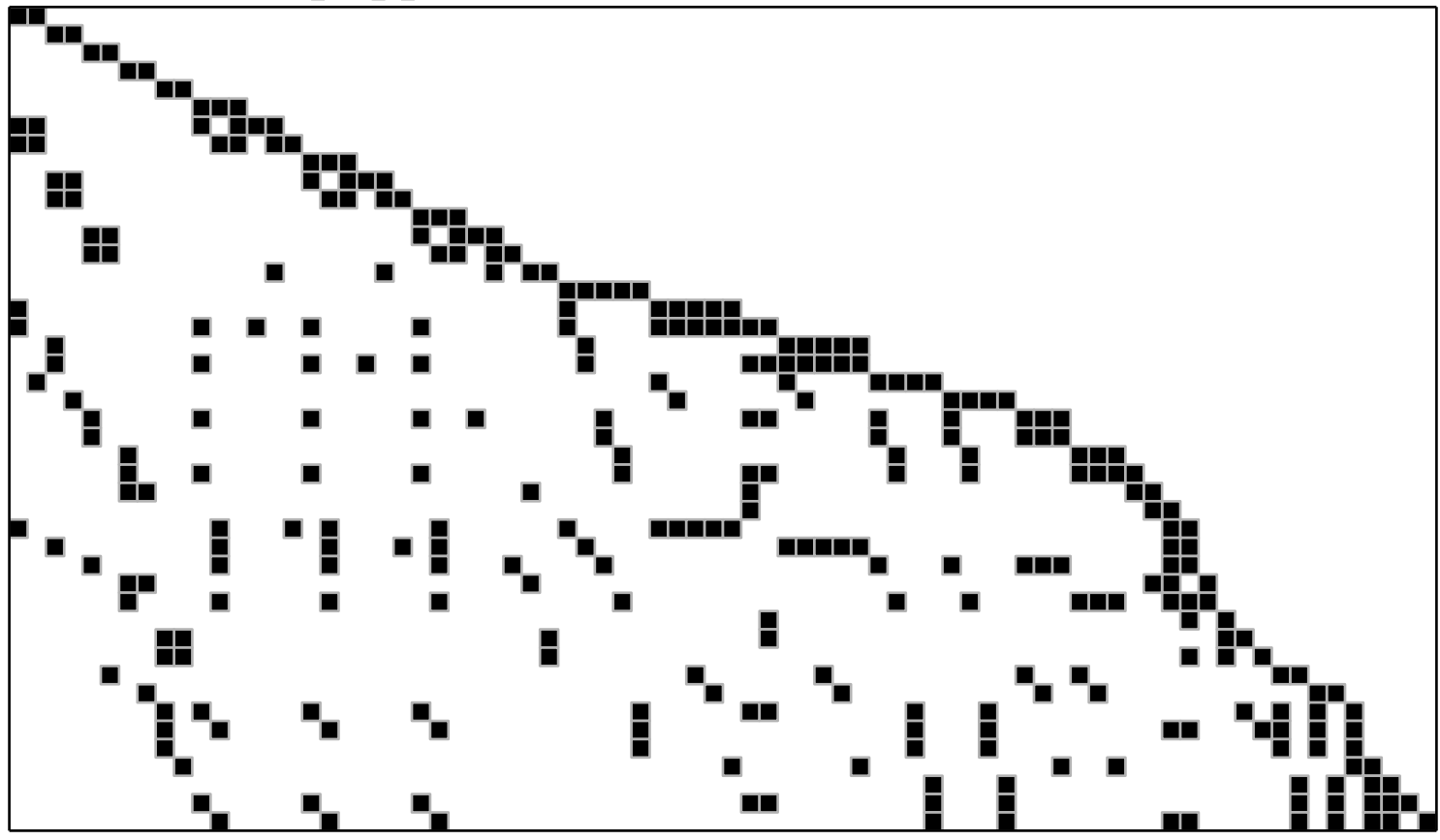
lib1_ex8_3_9-09, cost: 40, diff: 7, explored: 34460, time: 10.00s, gap: 7

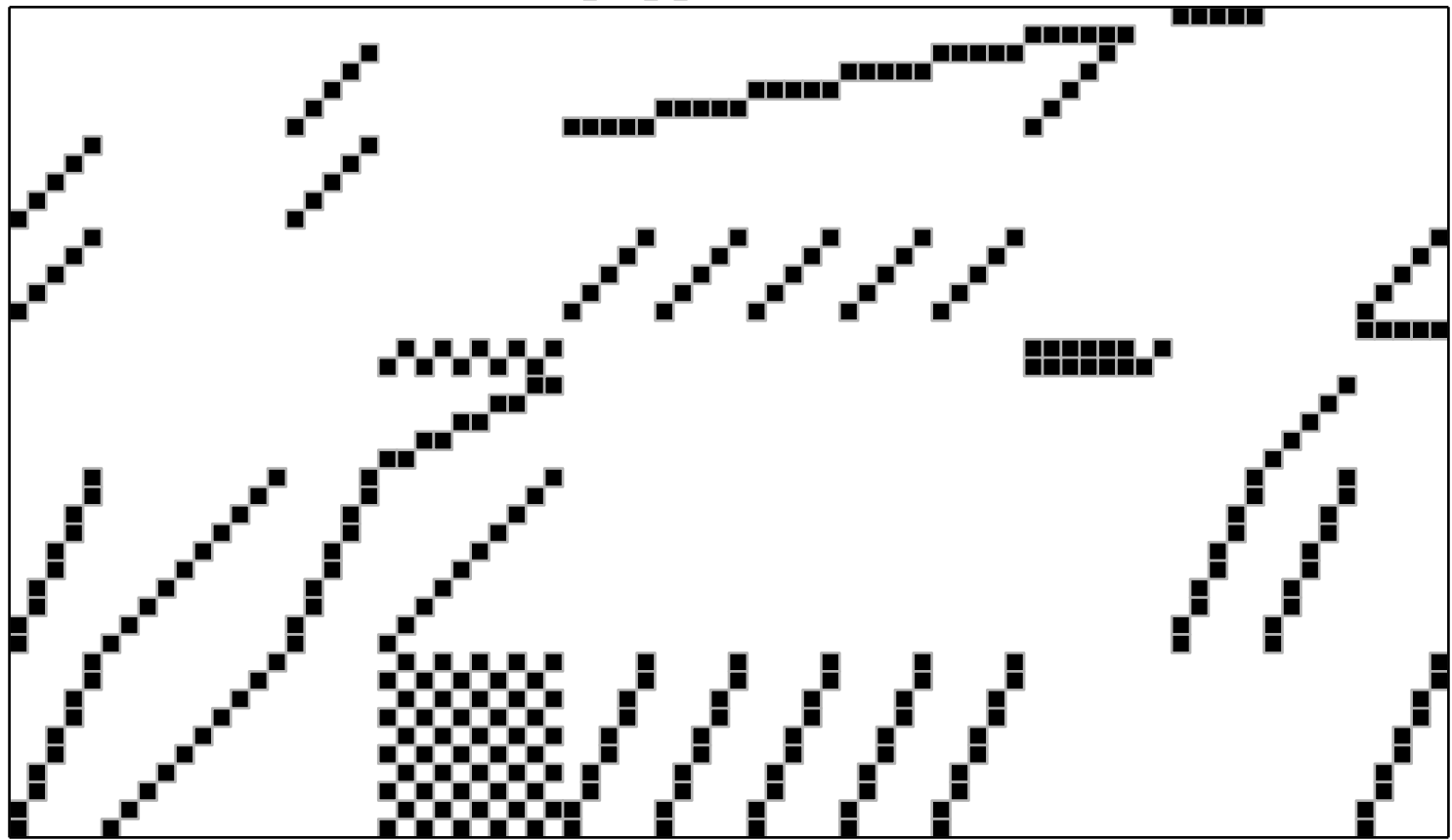


lib1_ex8_3_9-IN 45x78 (325)

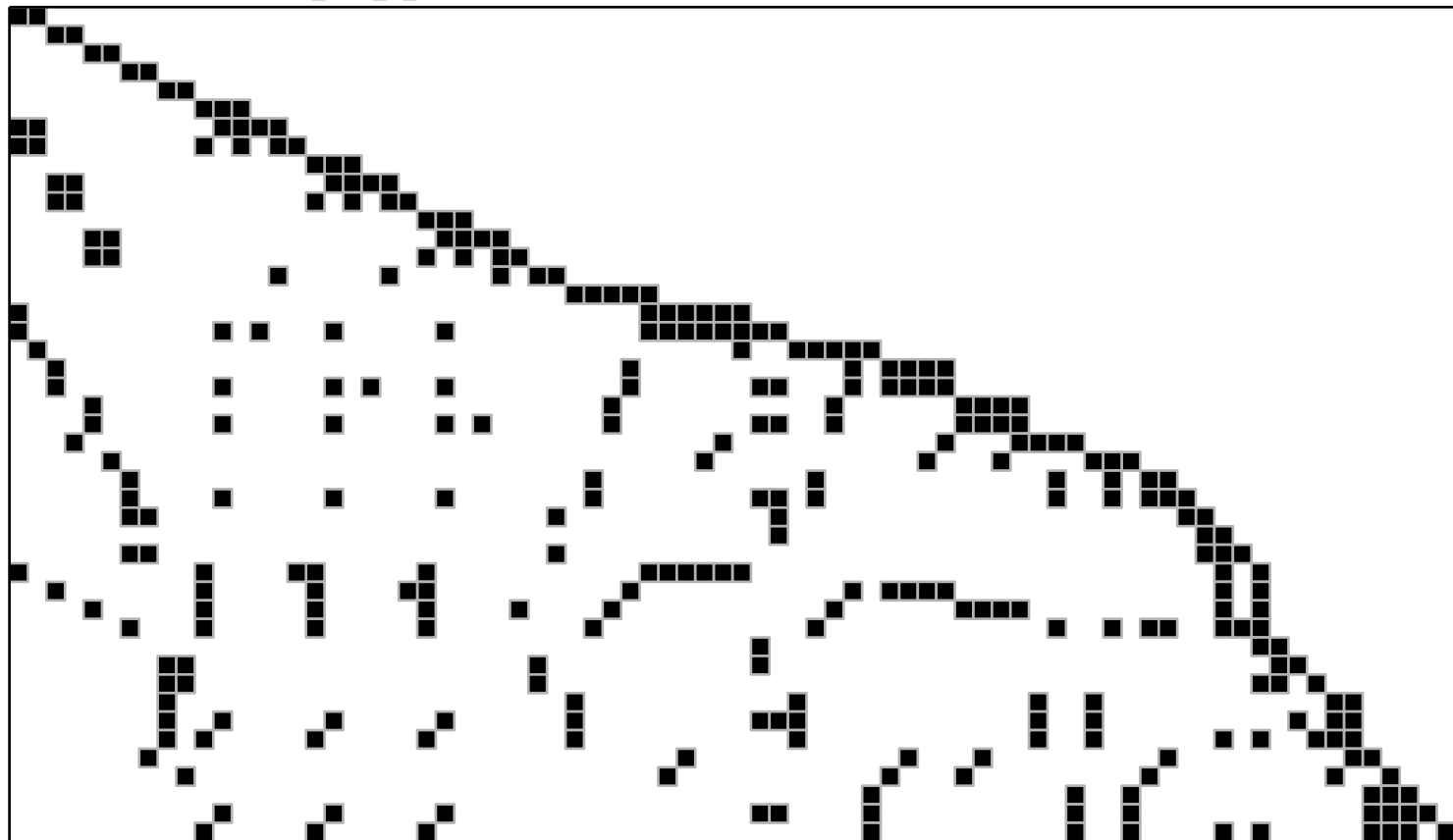


lib1_ex8_3_9-IN, cost: 40, diff: 7, explored: 36152, time: 10.00s, gap: 7

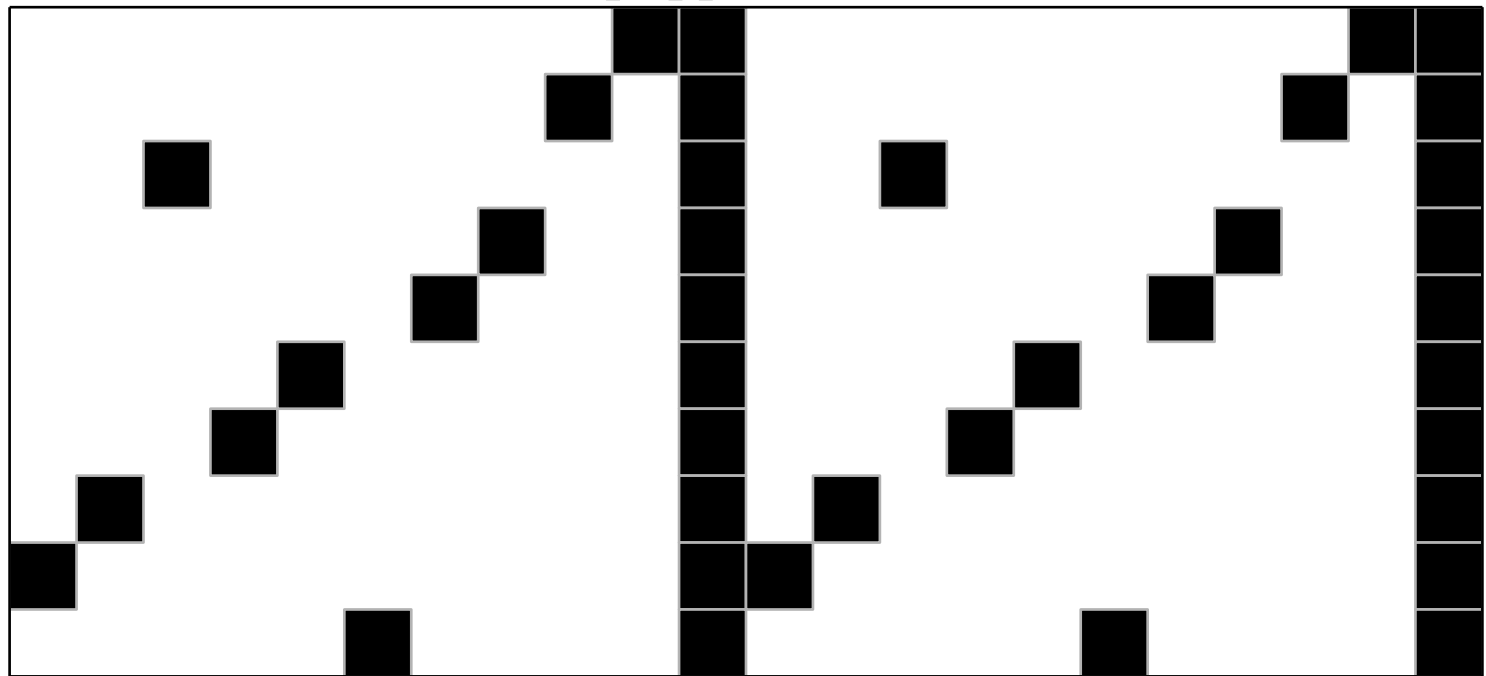




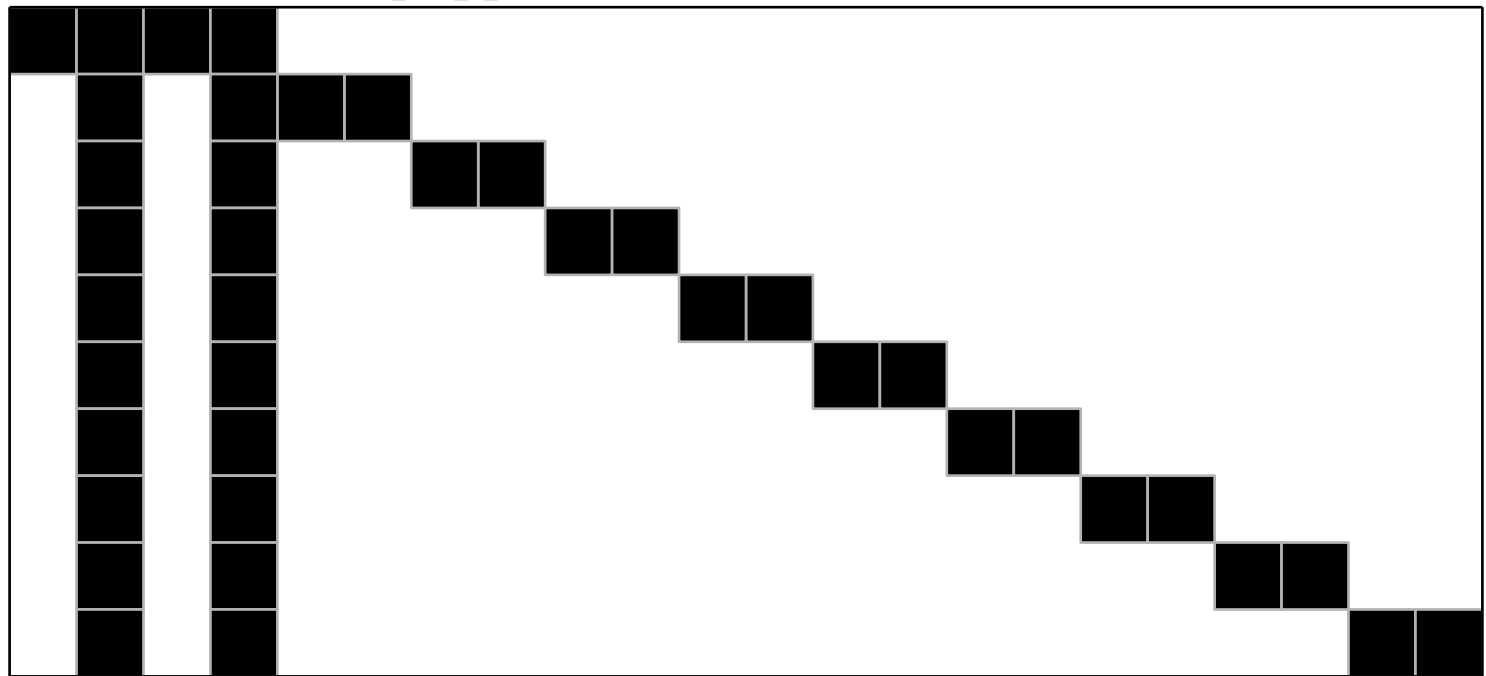
lib1_ex8_3_9-RE, cost: 40, diff: 7, explored: 36048, time: 10.00s, gap: 7



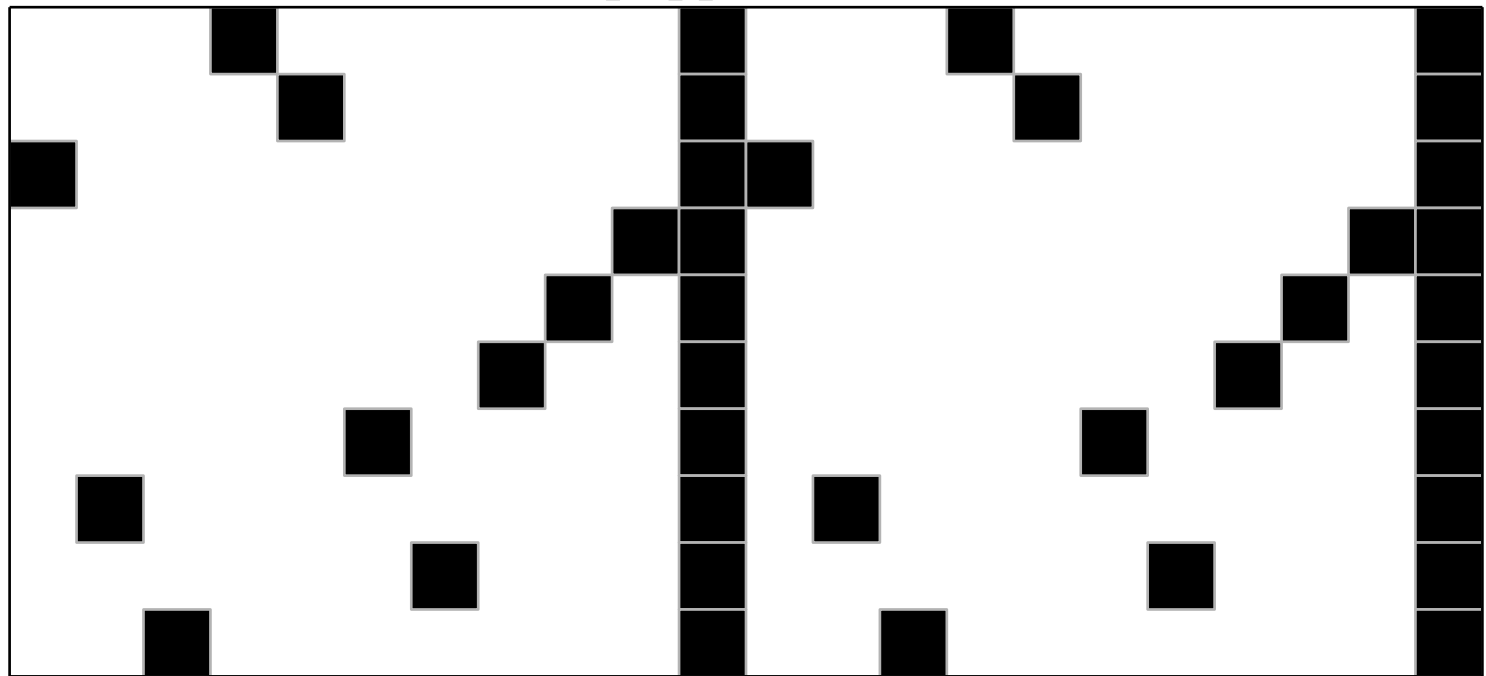
lib1_ex8_4_1-00 10x22 (40)



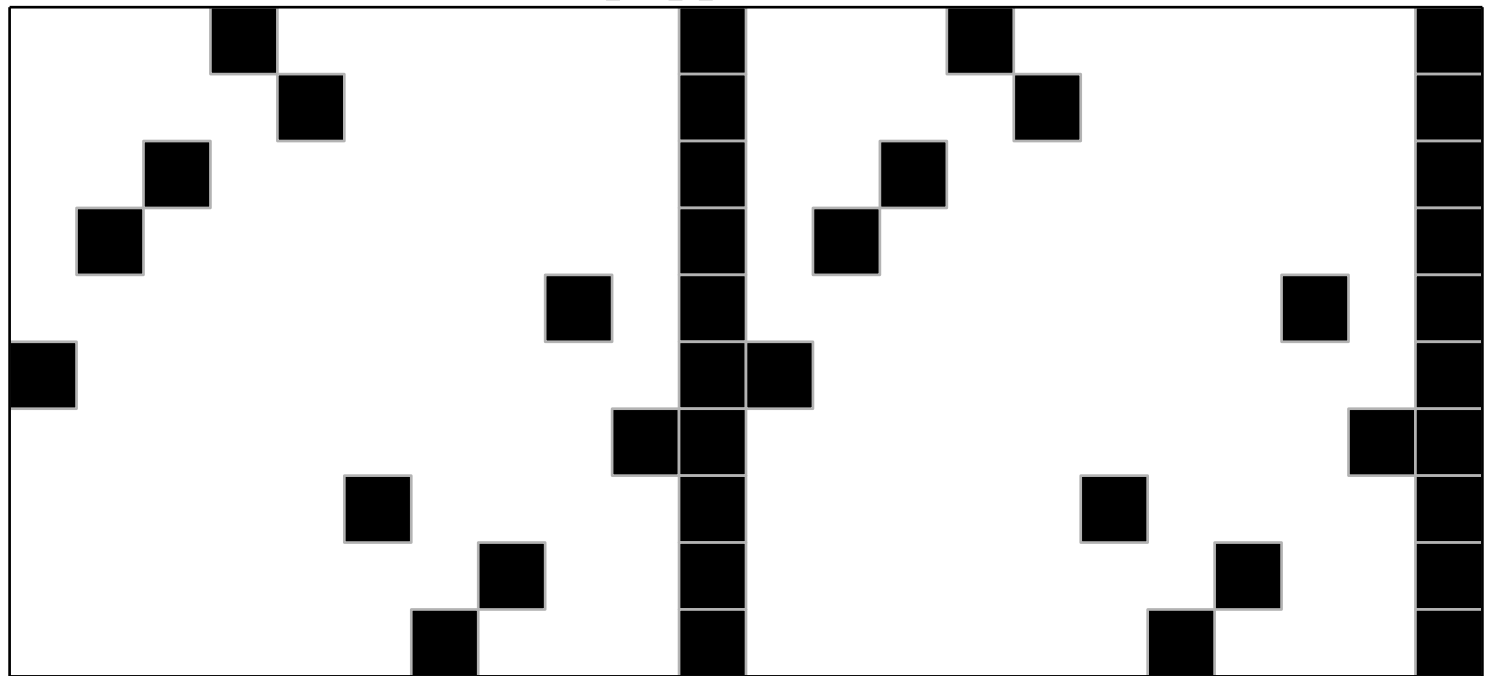
lib1_ex8_4_1-01, cost: 12, diff: 0, explored: 0, time: 0.00s, M



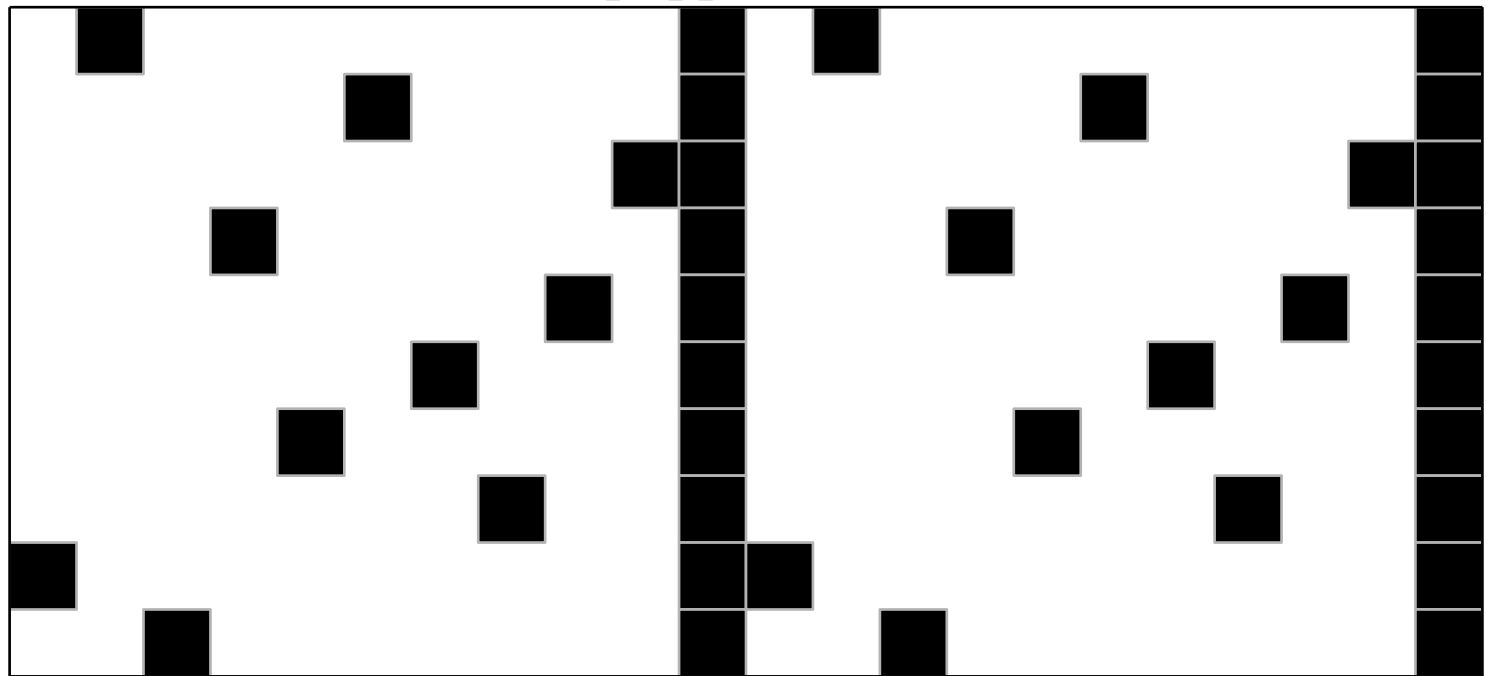
lib1_ex8_4_1-02 10x22 (40)



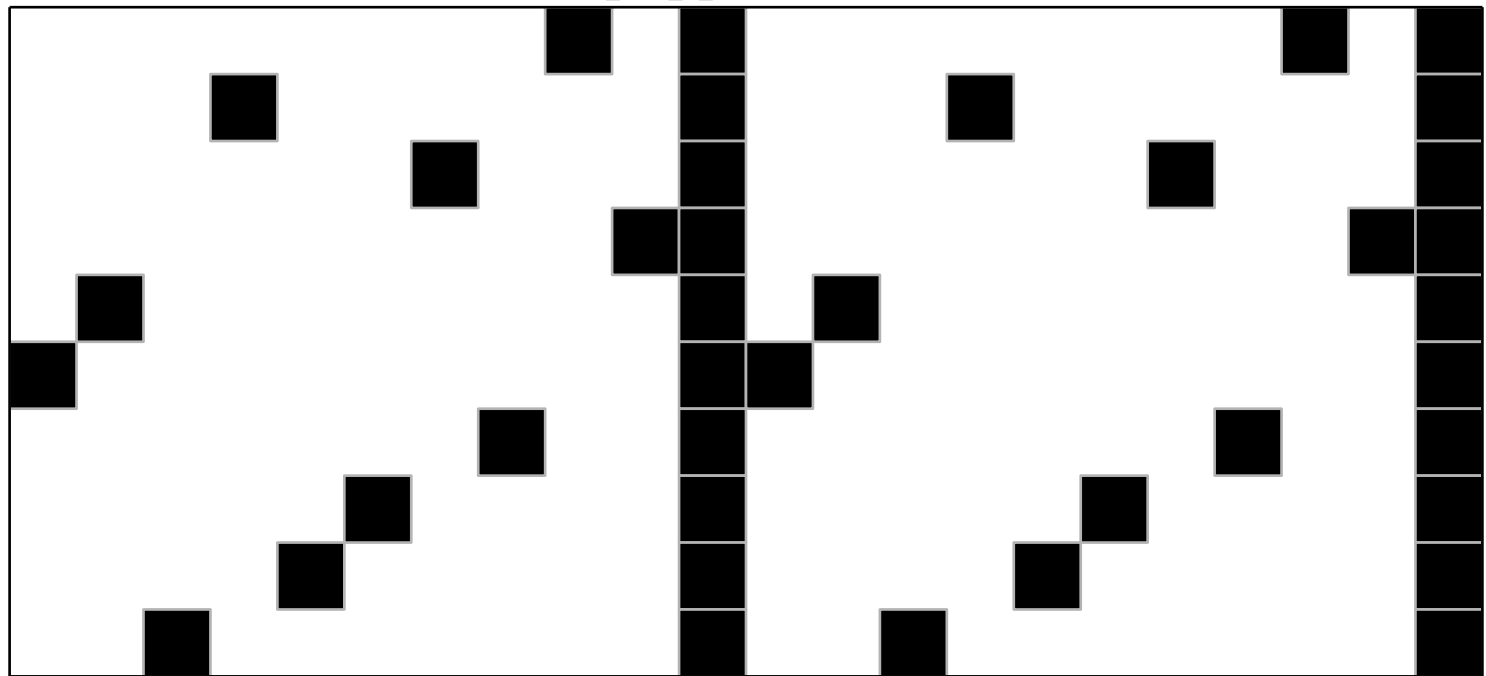
lib1_ex8_4_1-03 10x22 (40)



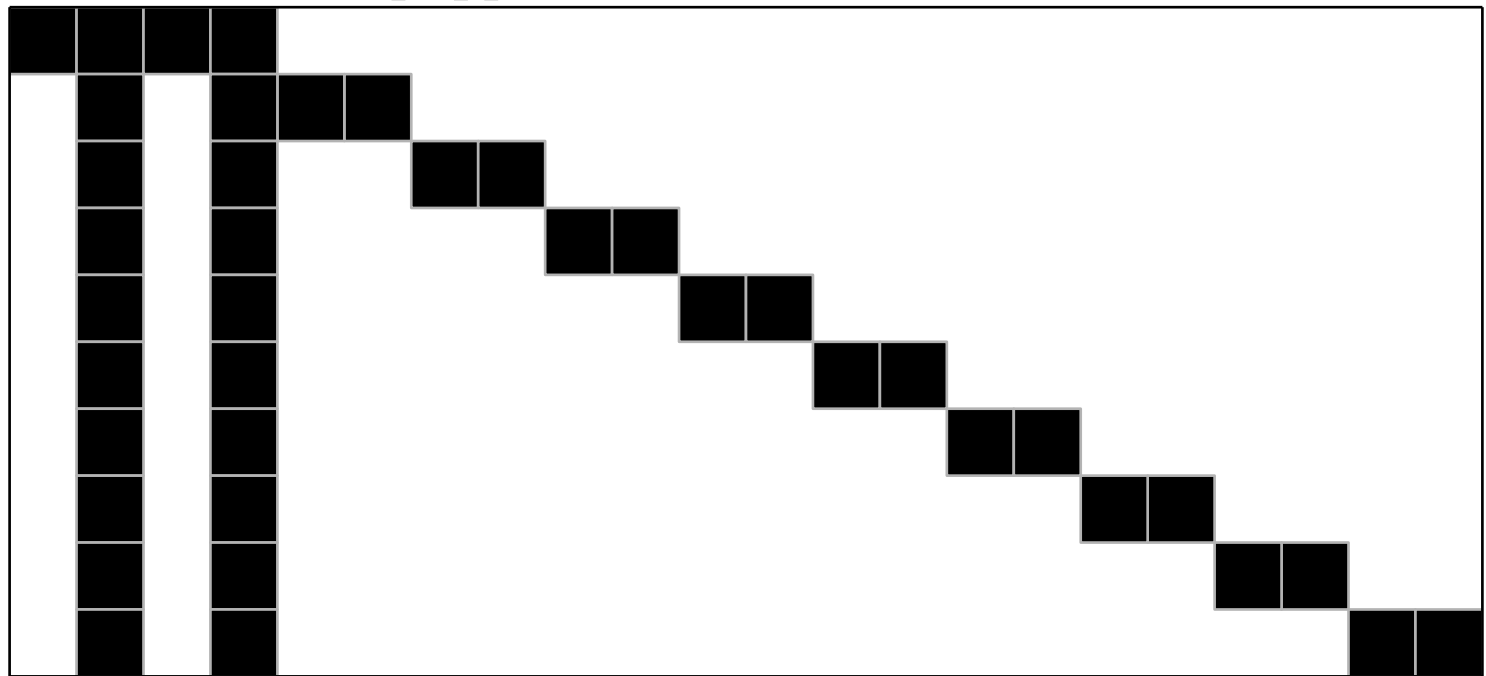
lib1_ex8_4_1-05 10x22 (40)



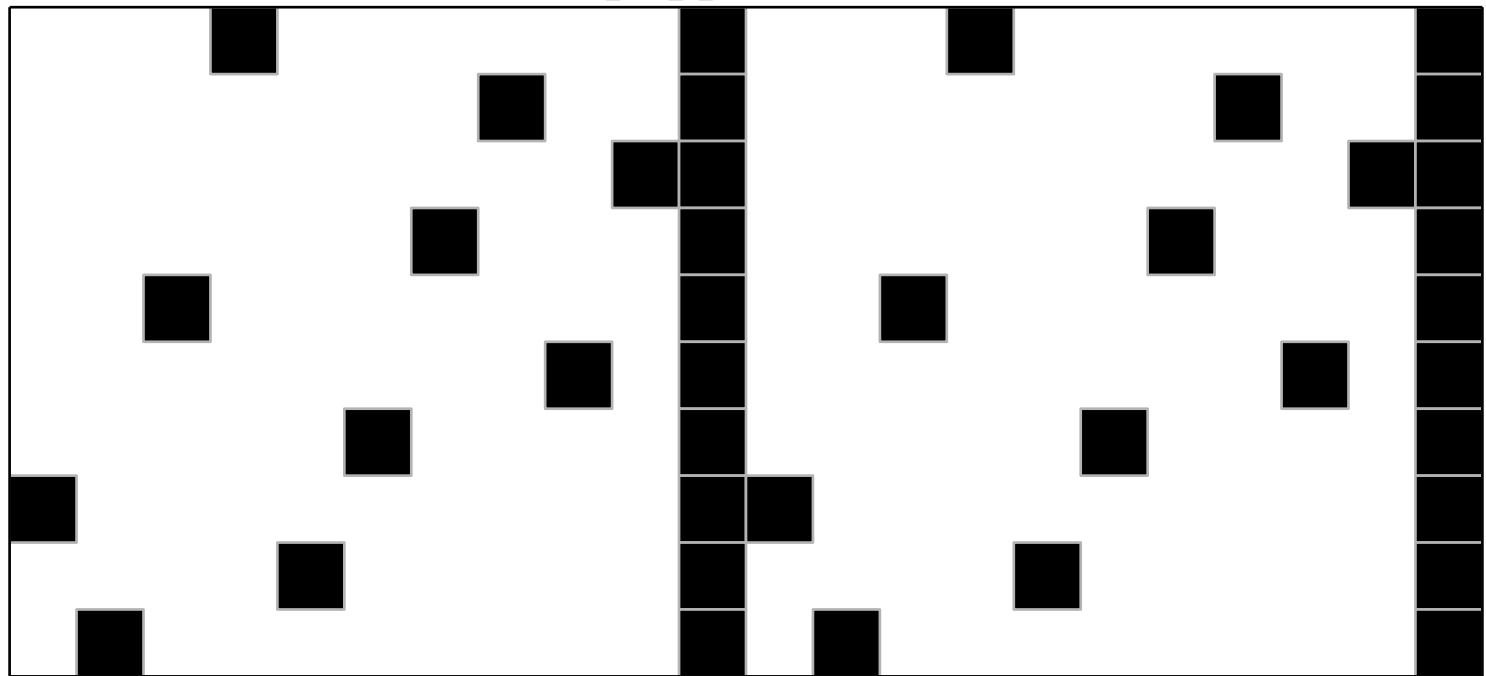
lib1_ex8_4_1-06 10x22 (40)



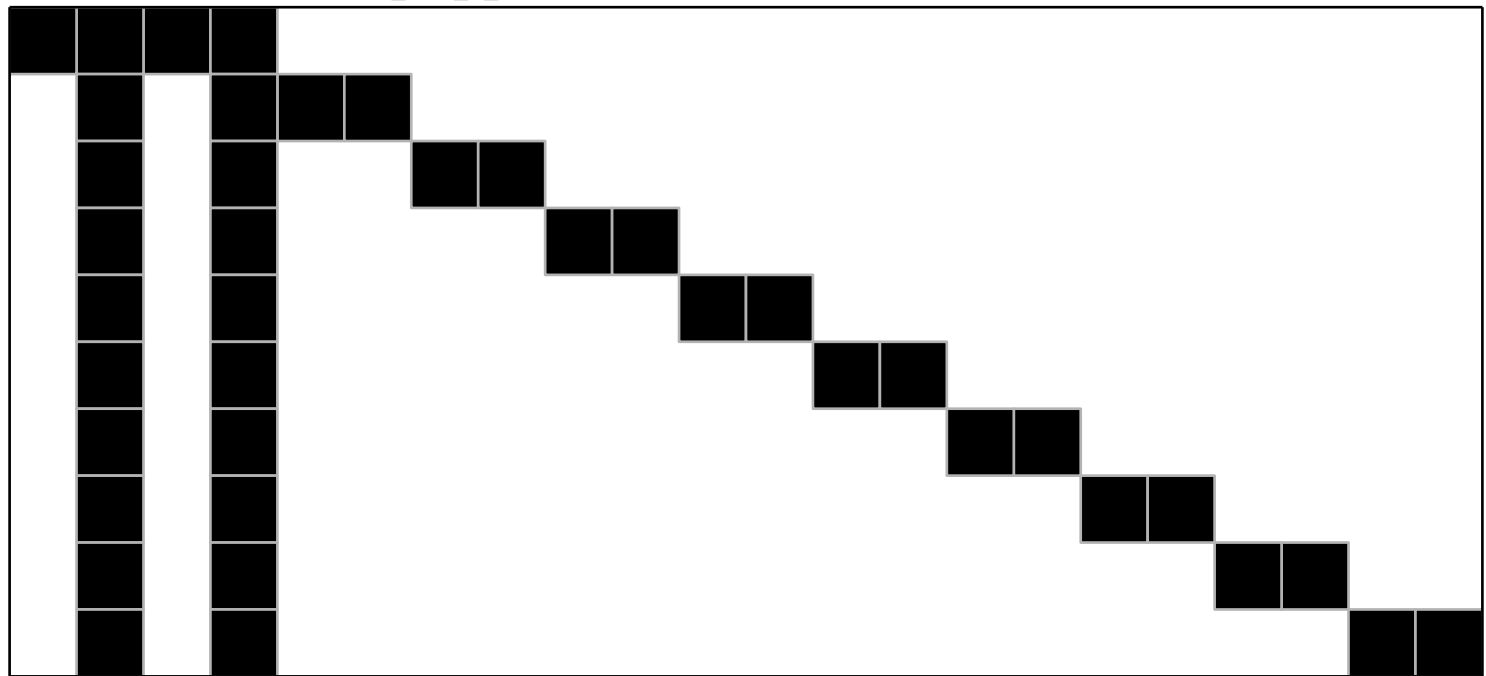
lib1_ex8_4_1-06, cost: 12, diff: 0, explored: 0, time: 0.00s, M



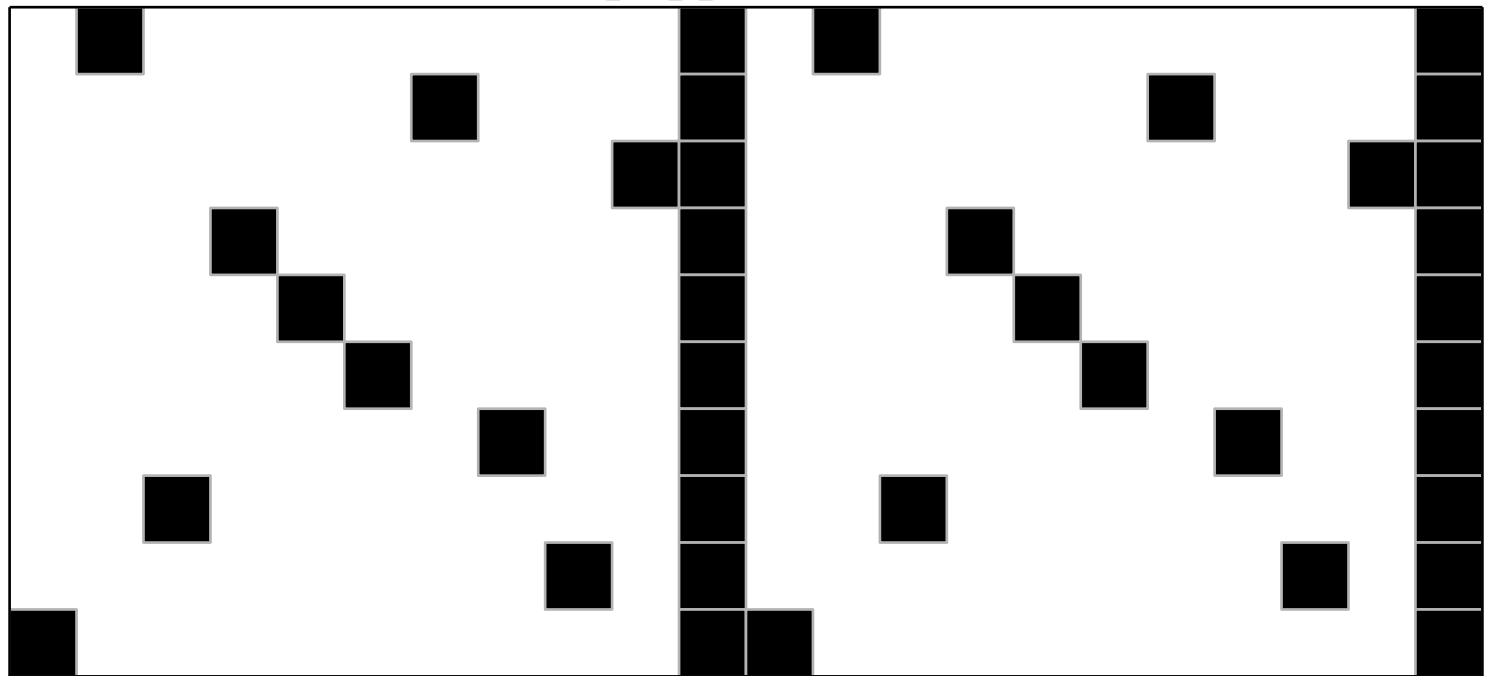
lib1_ex8_4_1-07 10x22 (40)



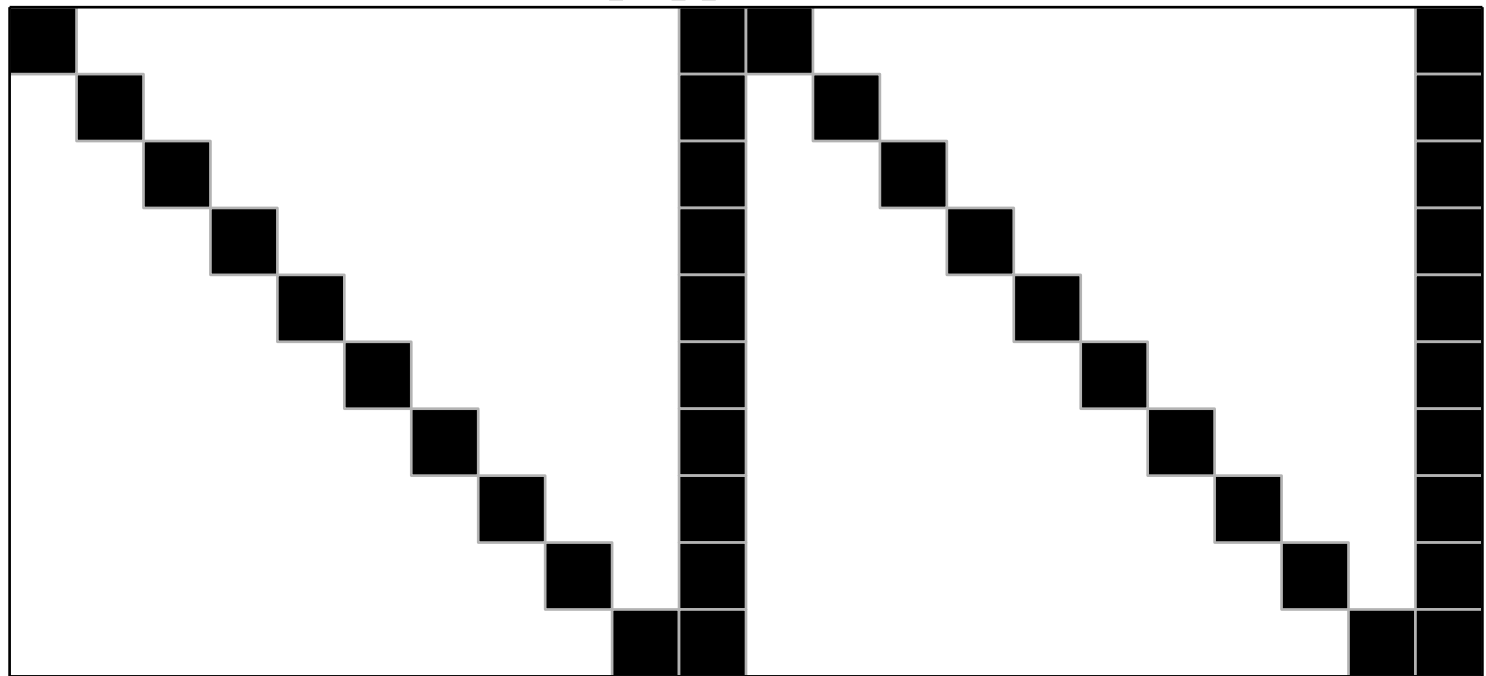
lib1_ex8_4_1-07, cost: 12, diff: 0, explored: 0, time: 0.00s, M



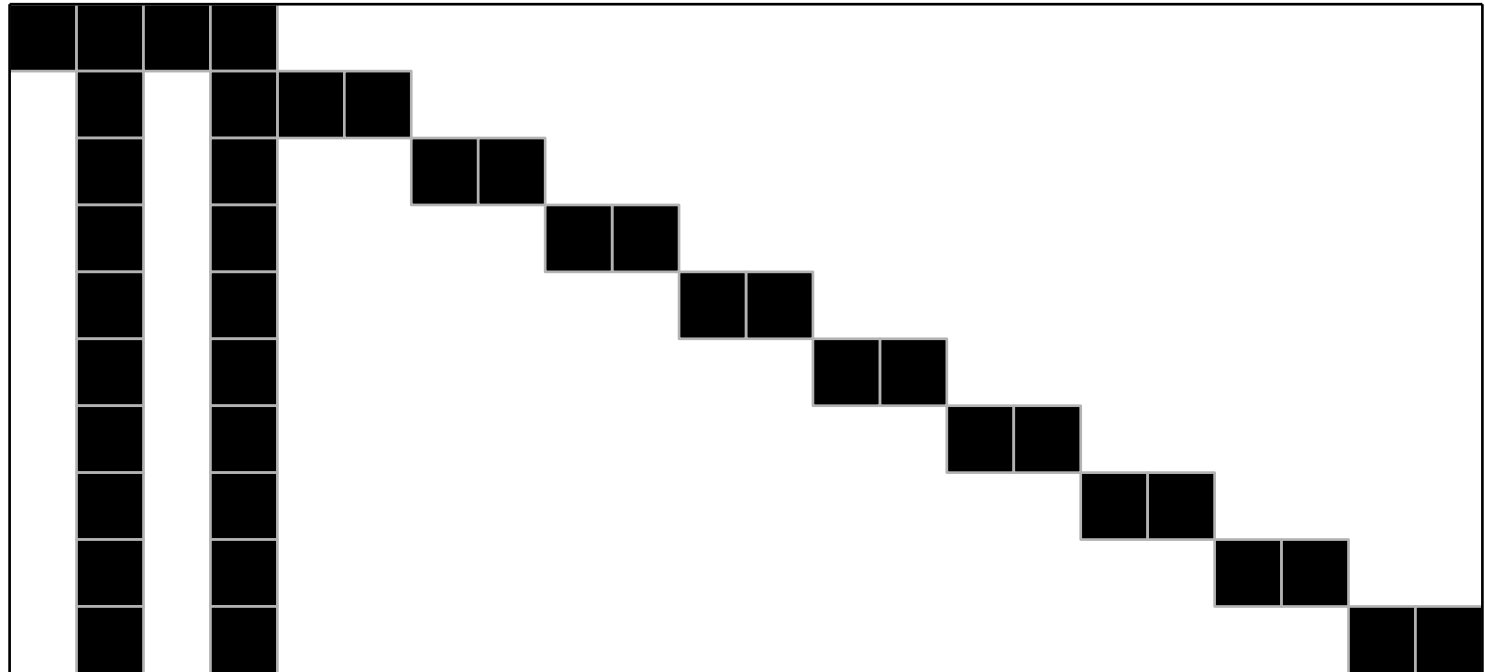
lib1_ex8_4_1-09 10x22 (40)



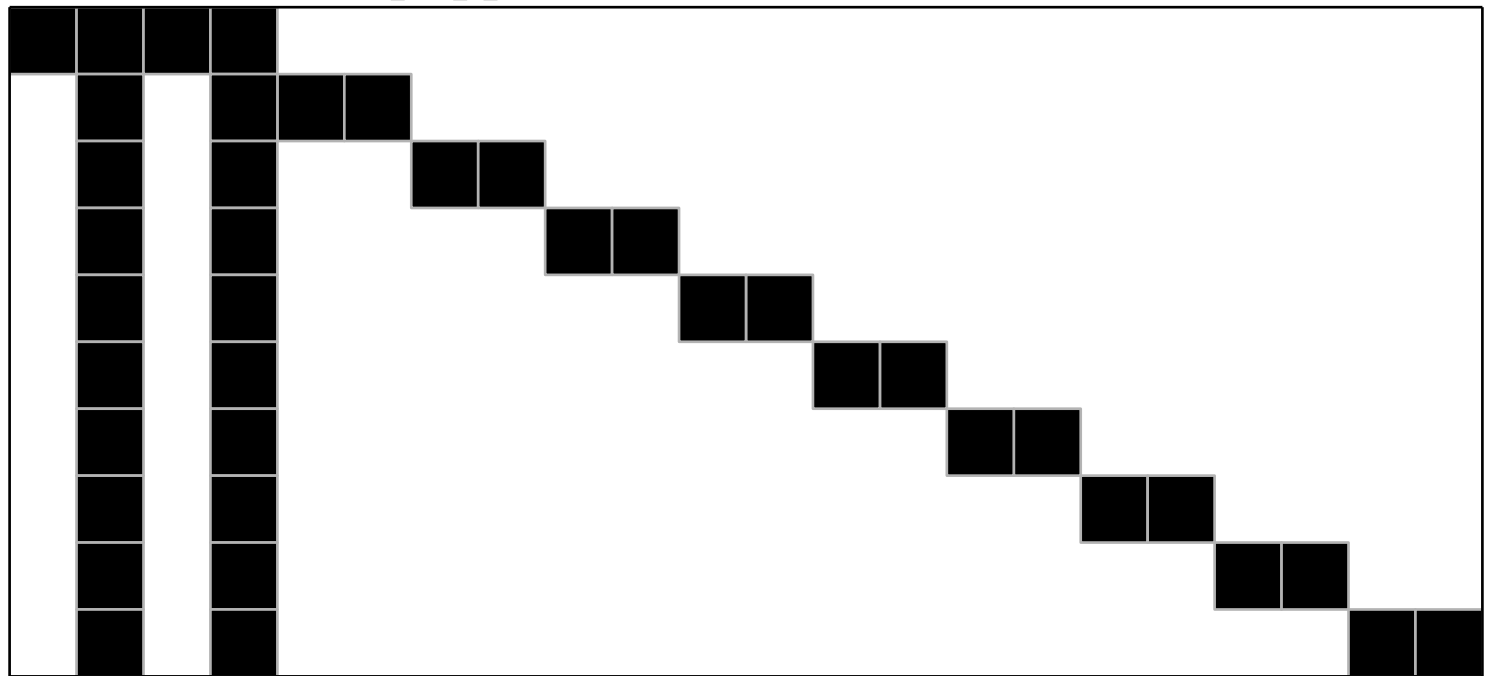
lib1_ex8_4_1-IN 10x22 (40)



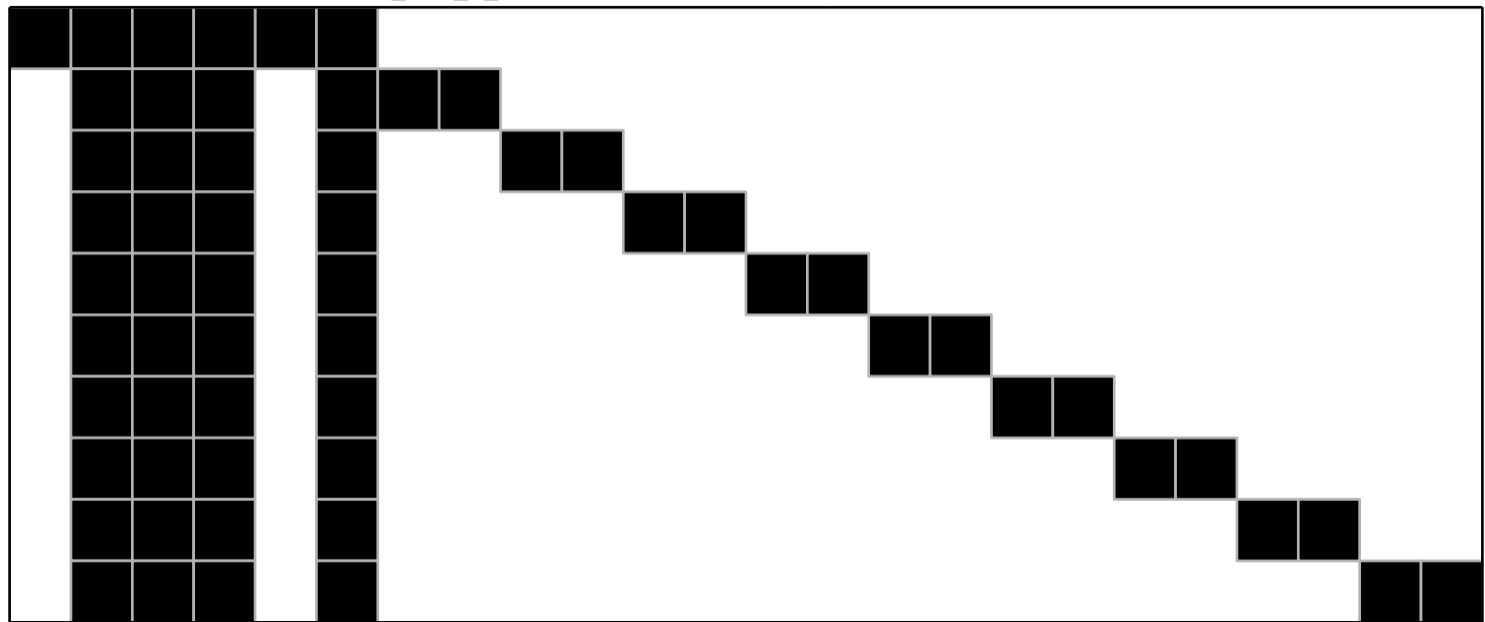
lib1_ex8_4_1-IN, cost: 12, diff: 0, explored: 0, time: 0.00s, M



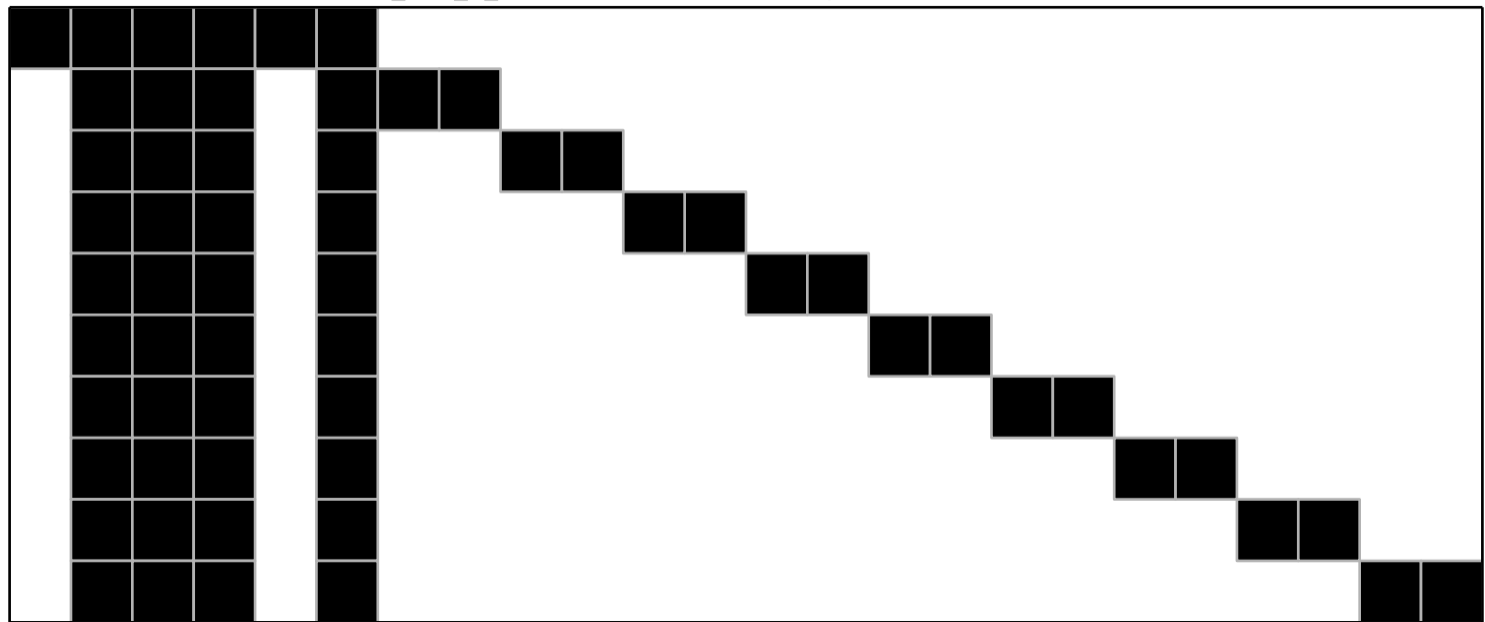
lib1_ex8_4_1-RE, cost: 12, diff: 0, explored: 0, time: 0.00s, M



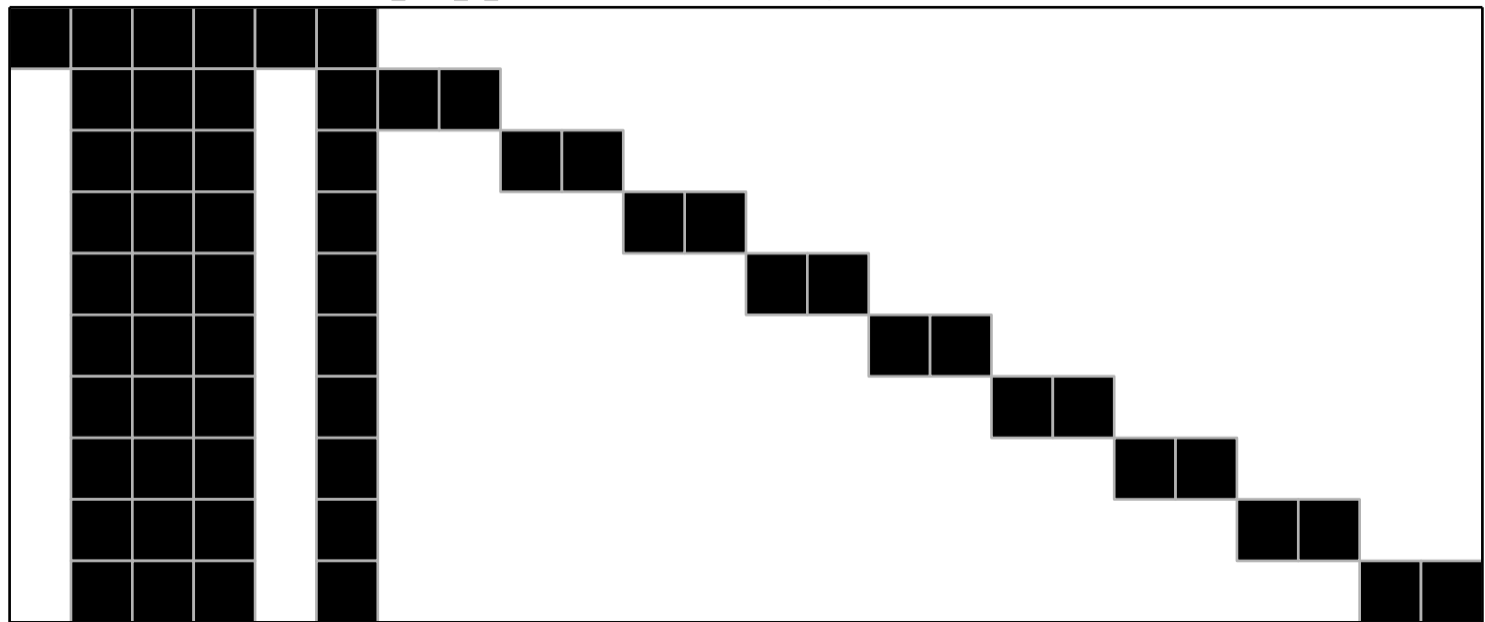
lib1_ex8_4_2-00, cost: 14, diff: 0, explored: 0, time: 0.00s, M



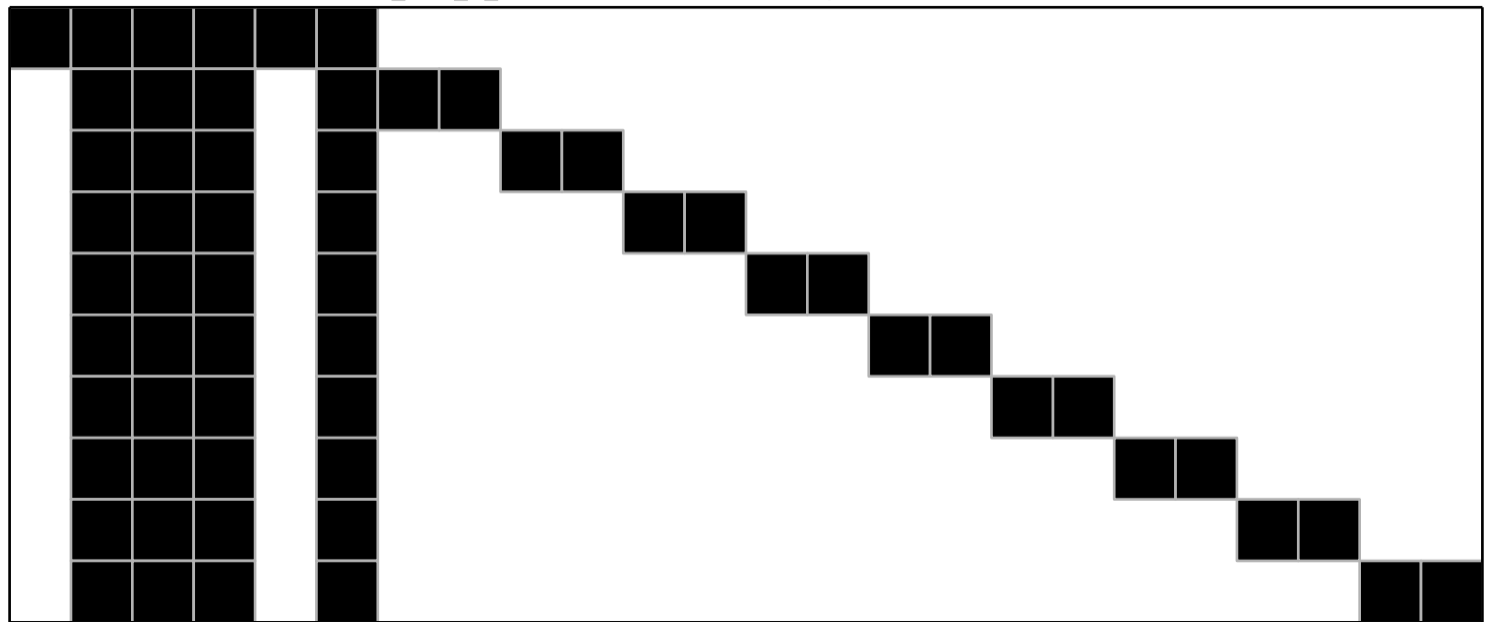
lib1_ex8_4_2-01, cost: 14, diff: 0, explored: 0, time: 0.00s, M



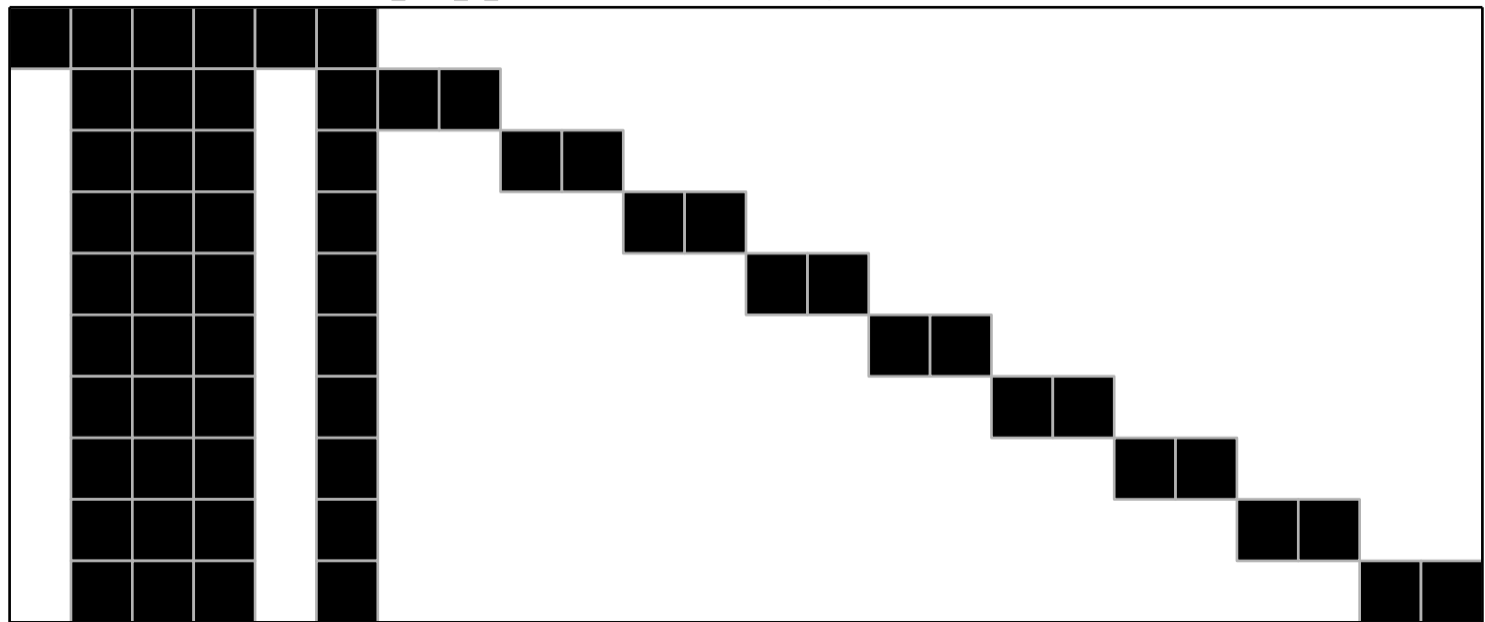
lib1_ex8_4_2-02, cost: 14, diff: 0, explored: 0, time: 0.00s, M



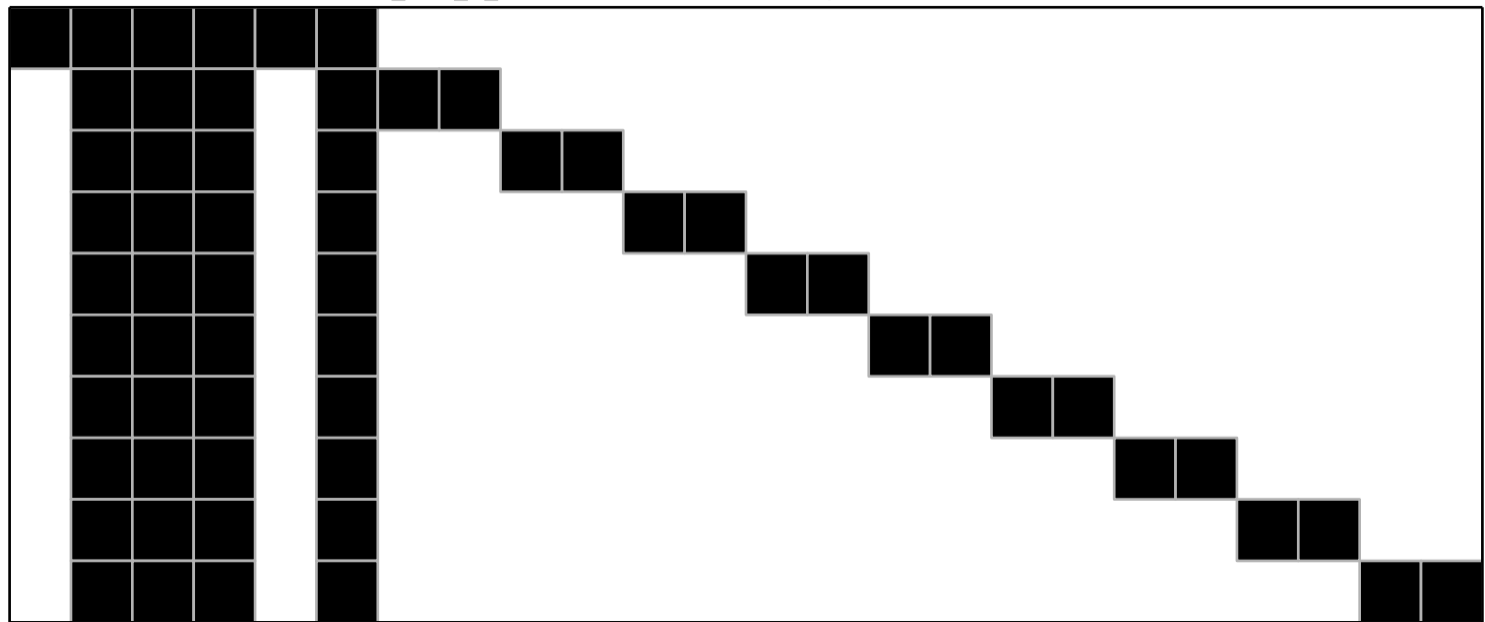
lib1_ex8_4_2-03, cost: 14, diff: 0, explored: 0, time: 0.00s, M



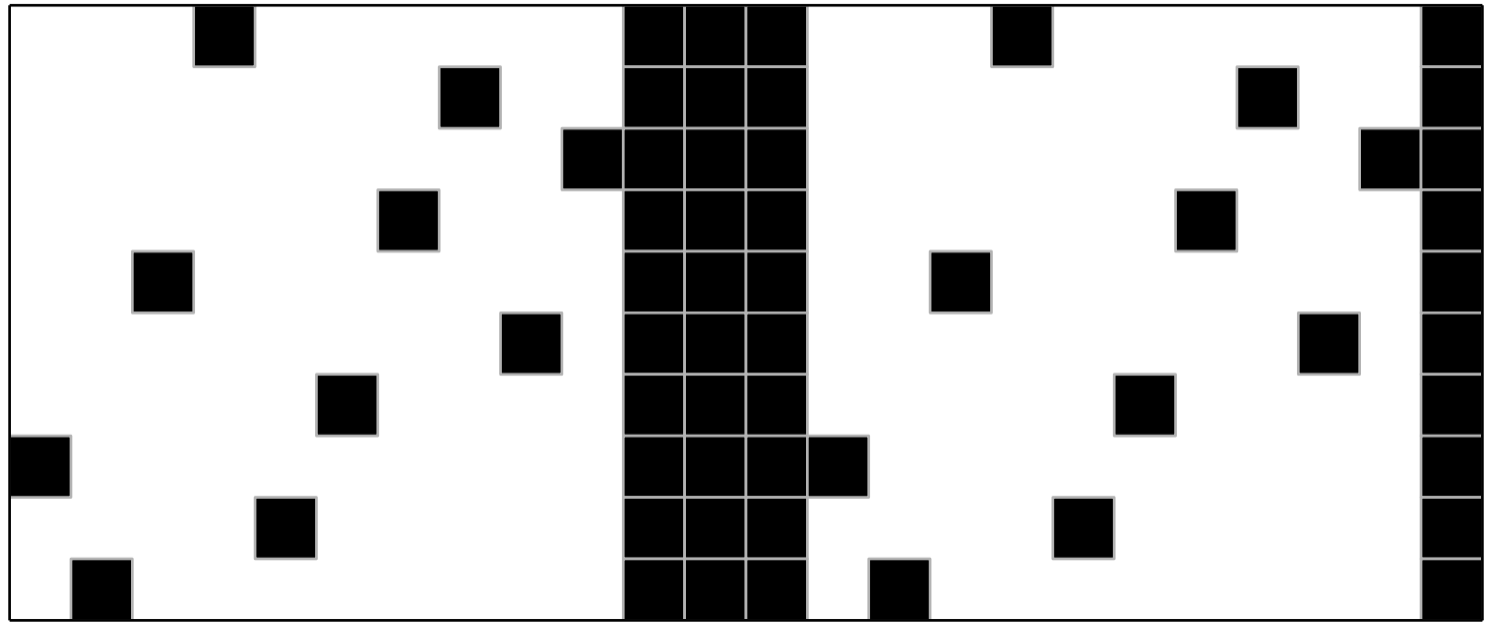
lib1_ex8_4_2-04, cost: 14, diff: 0, explored: 0, time: 0.00s, M



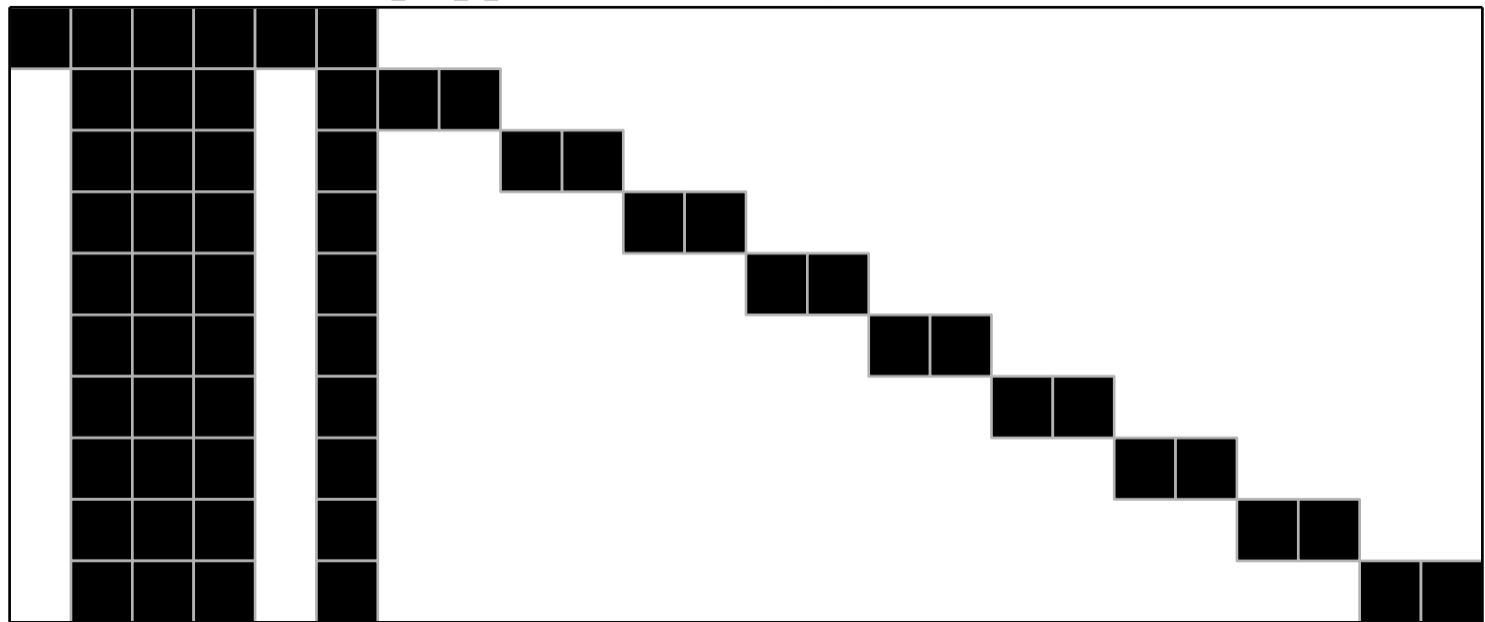
lib1_ex8_4_2-05, cost: 14, diff: 0, explored: 0, time: 0.00s, M



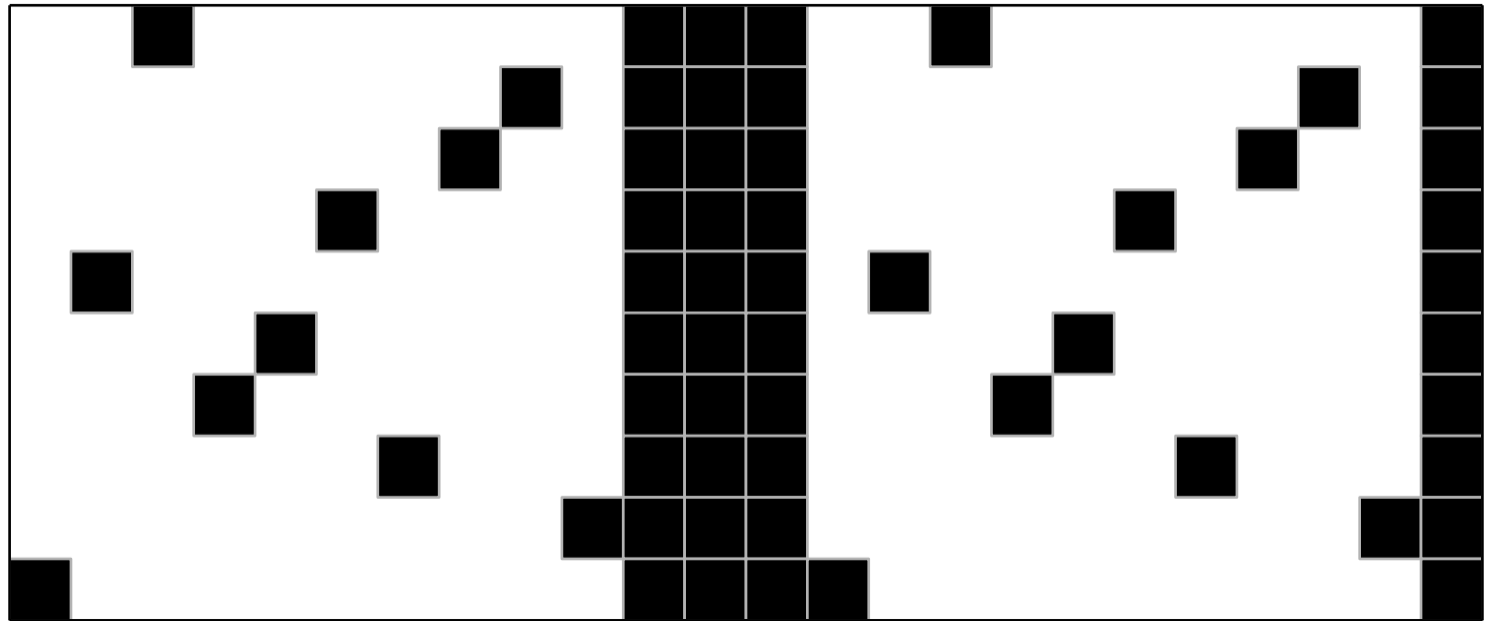
lib1_ex8_4_2-07 10x24 (60)



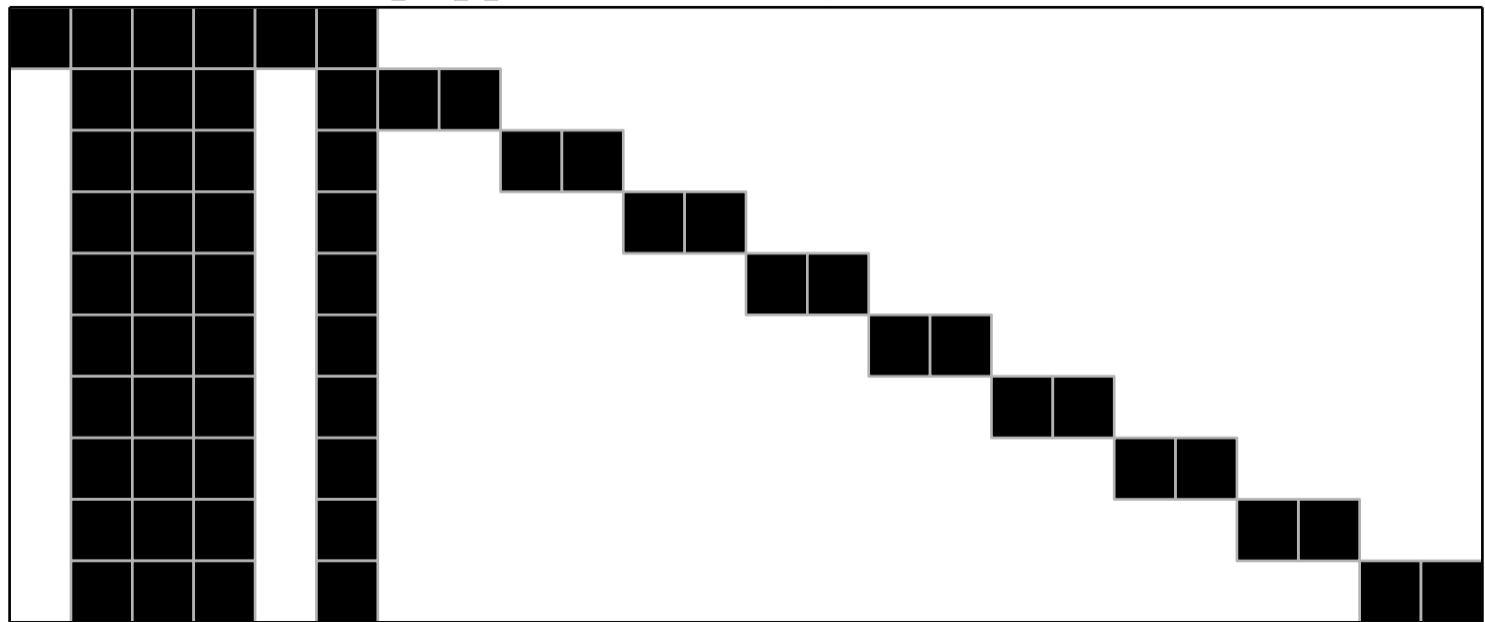
lib1_ex8_4_2-07, cost: 14, diff: 0, explored: 0, time: 0.00s, M



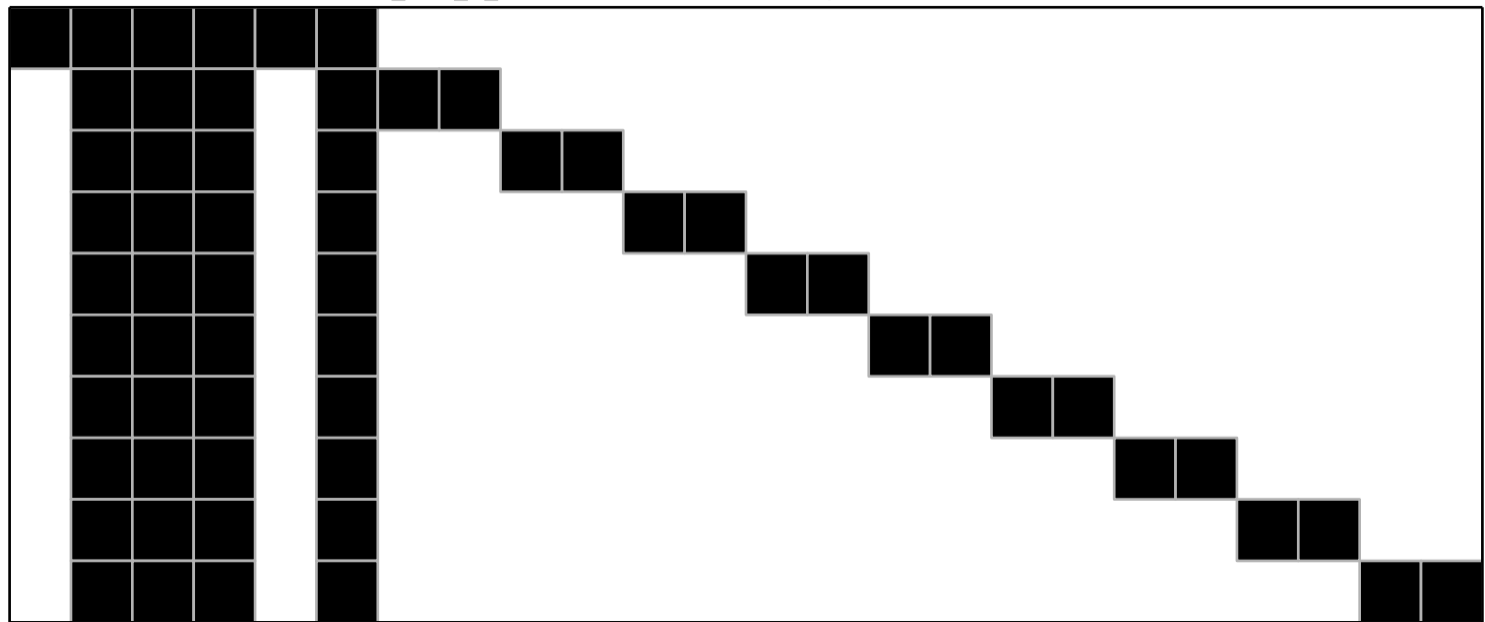
lib1_ex8_4_2-08 10x24 (60)



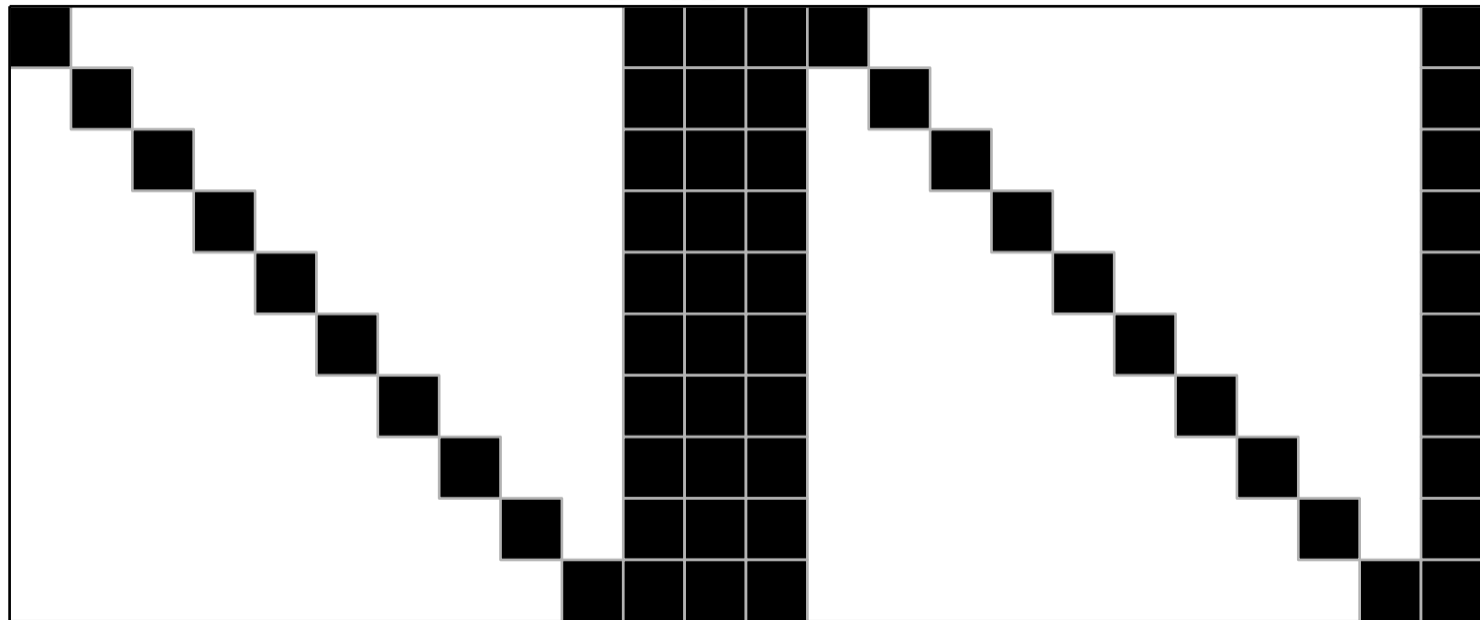
lib1_ex8_4_2-08, cost: 14, diff: 0, explored: 0, time: 0.00s, M



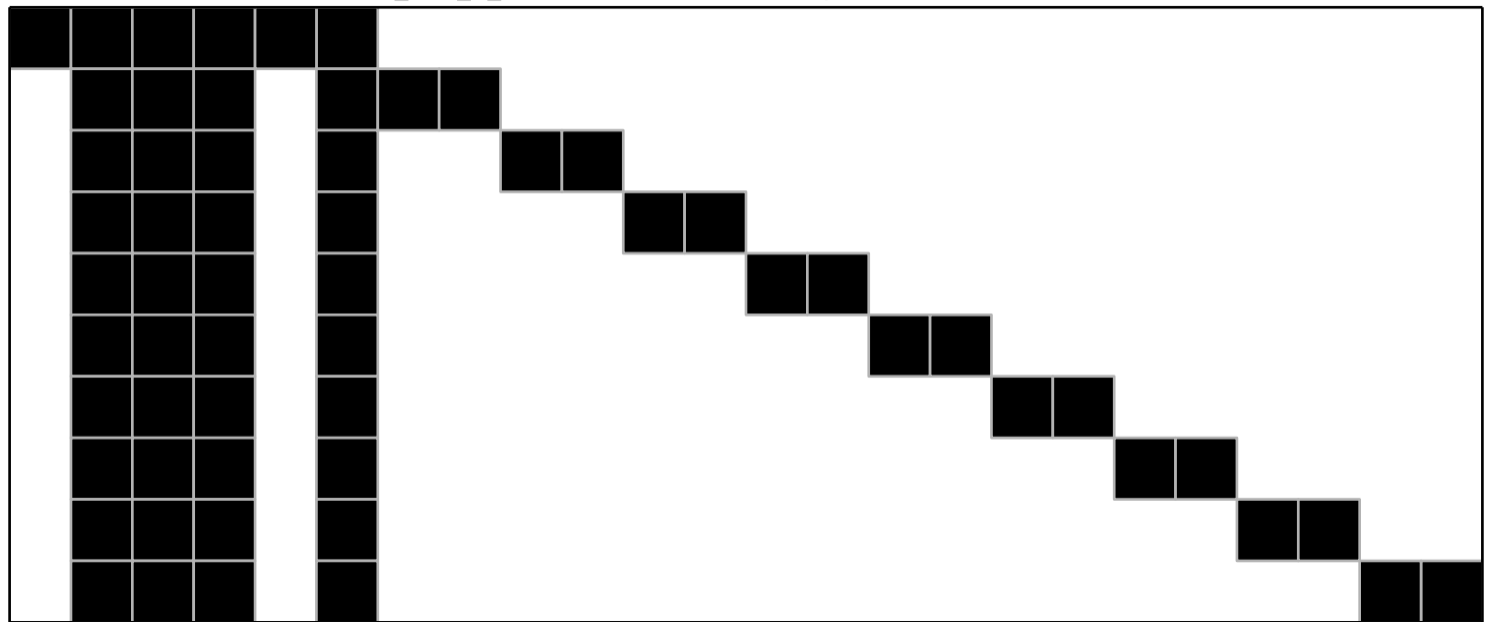
lib1_ex8_4_2-09, cost: 14, diff: 0, explored: 0, time: 0.00s, M



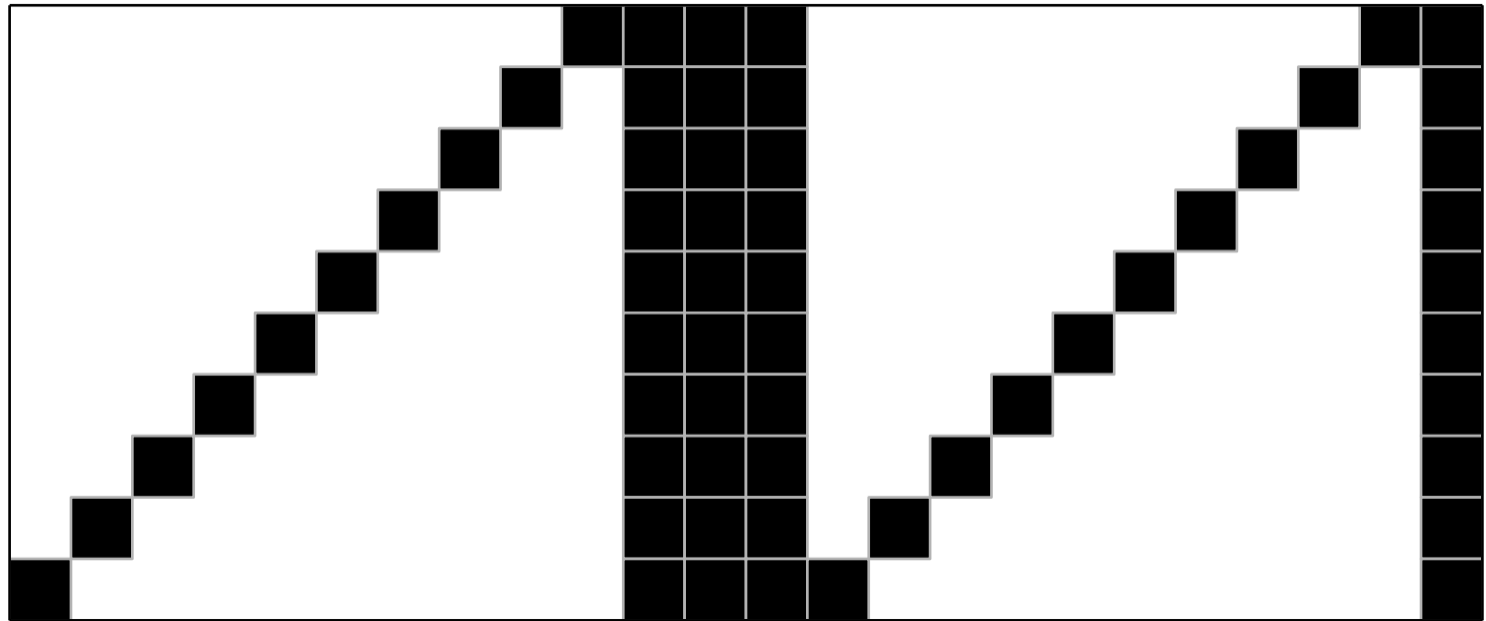
lib1_ex8_4_2-IN 10x24 (60)



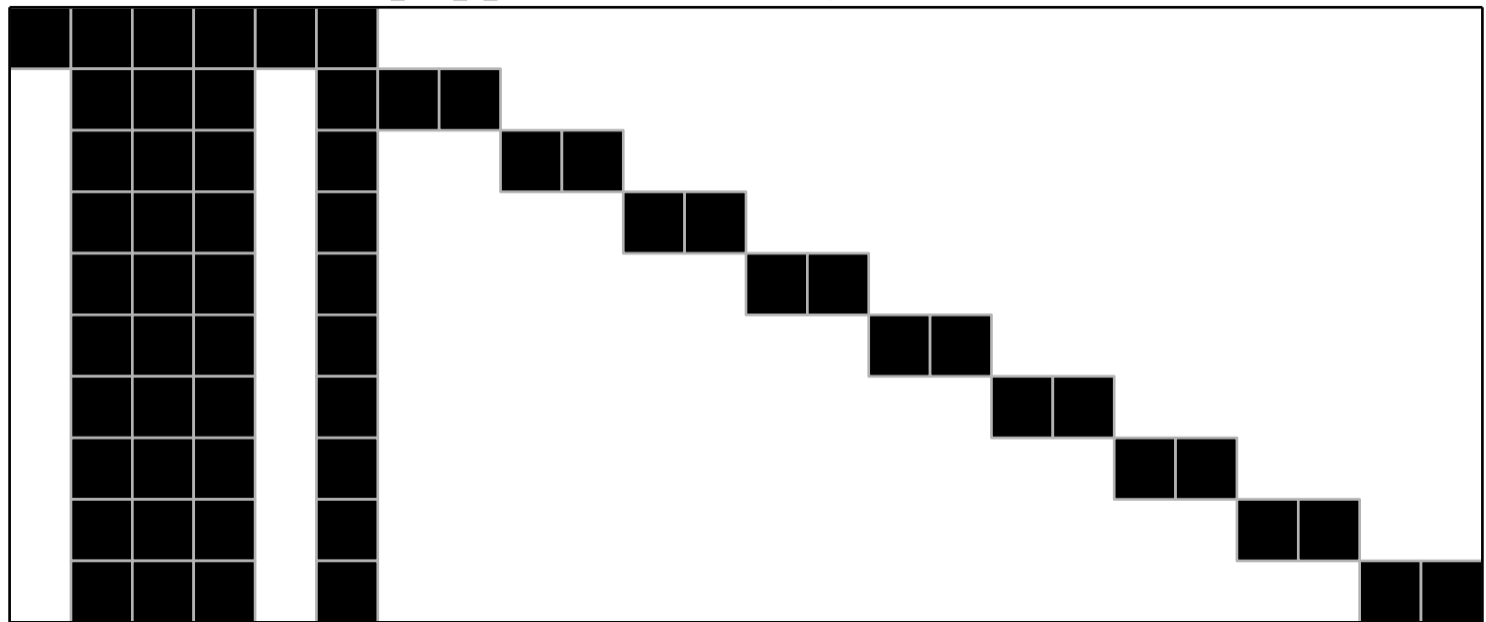
lib1_ex8_4_2-IN, cost: 14, diff: 0, explored: 0, time: 0.00s, M



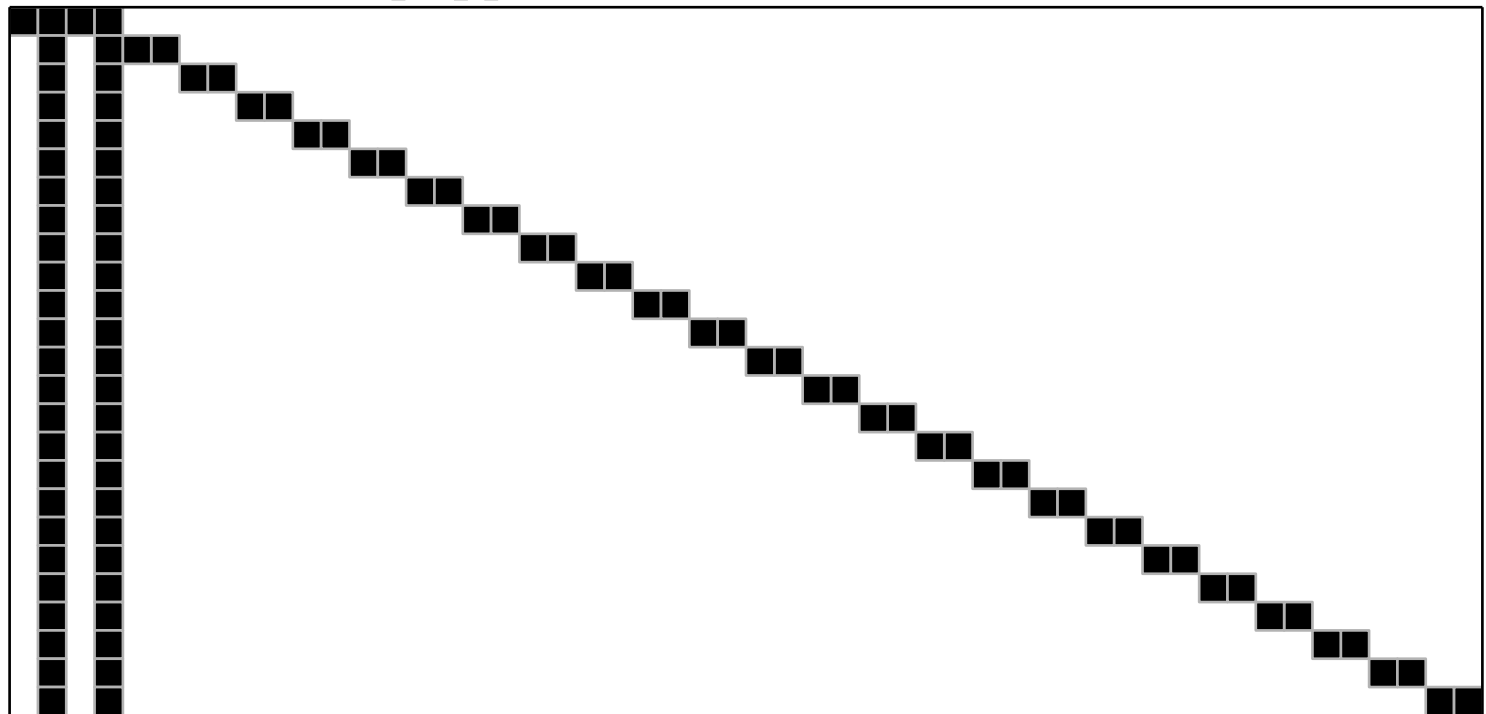
lib1_ex8_4_2-RE 10x24 (60)



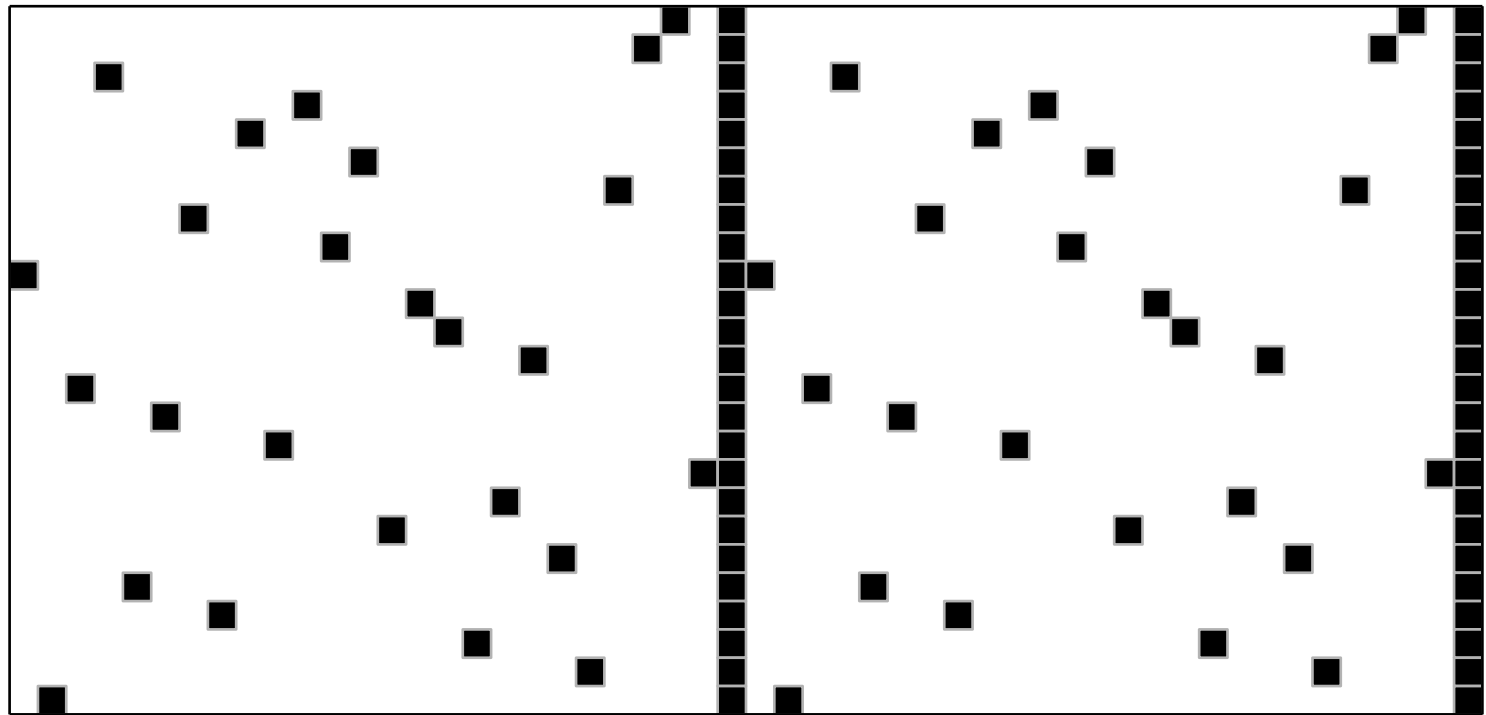
lib1_ex8_4_2-RE, cost: 14, diff: 0, explored: 0, time: 0.00s, M



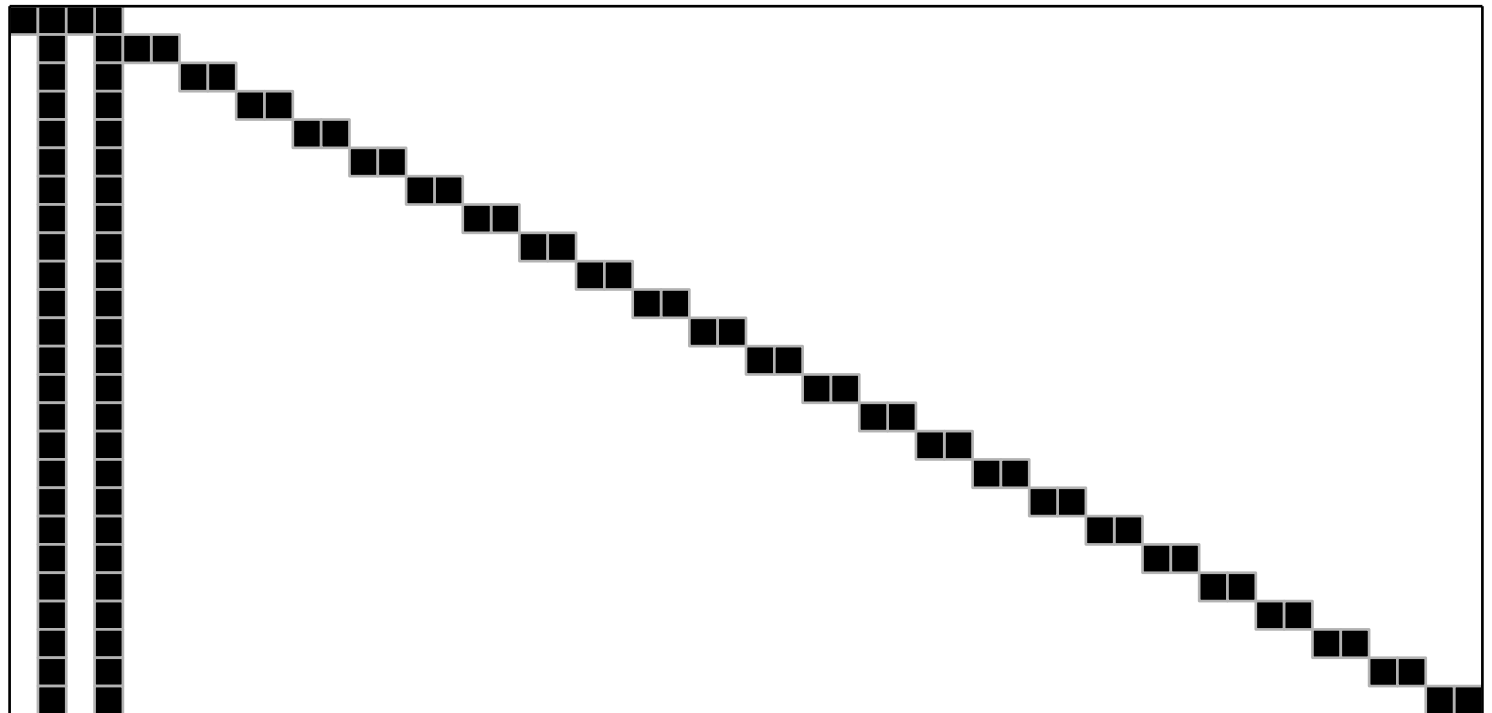
lib1_ex8_4_3-00, cost: 27, diff: 0, explored: 0, time: 0.00s, M



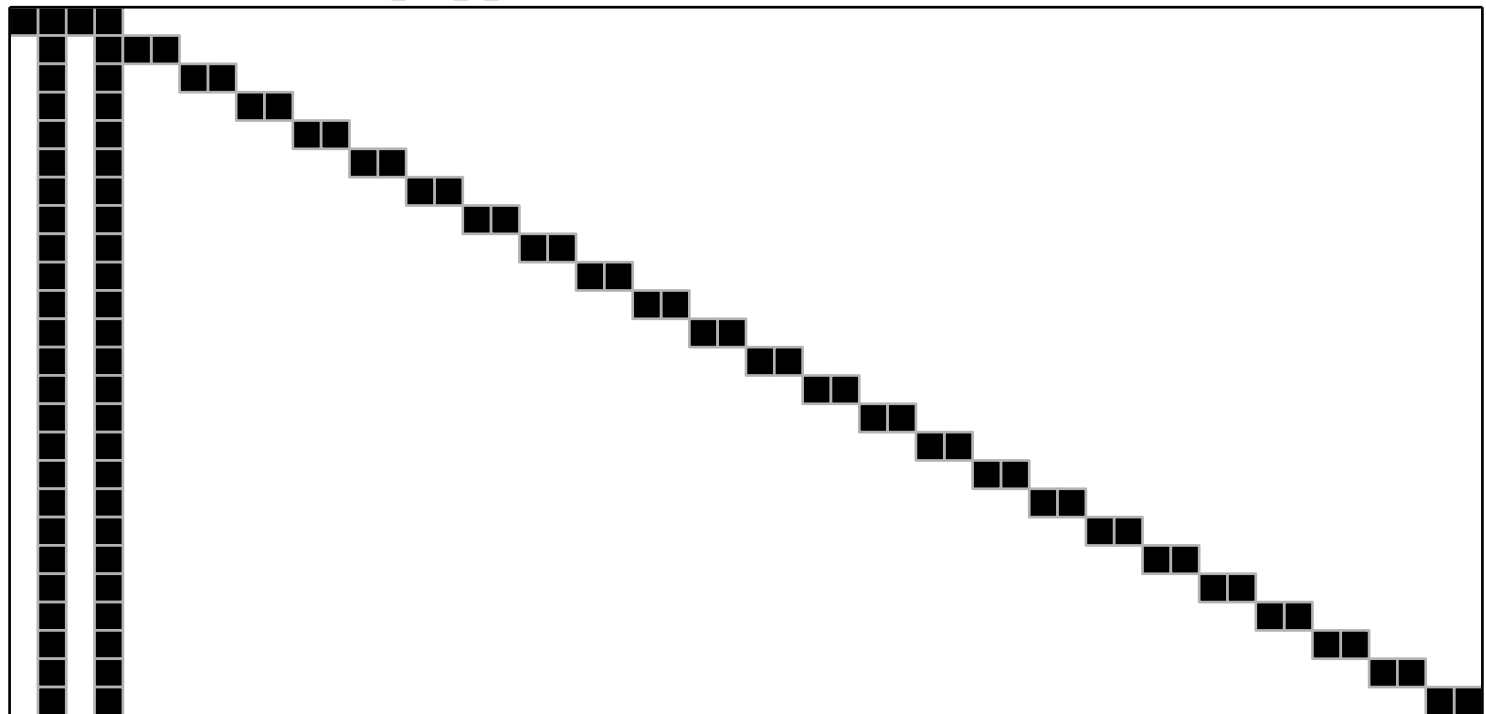
lib1_ex8_4_3-01 25x52 (100)

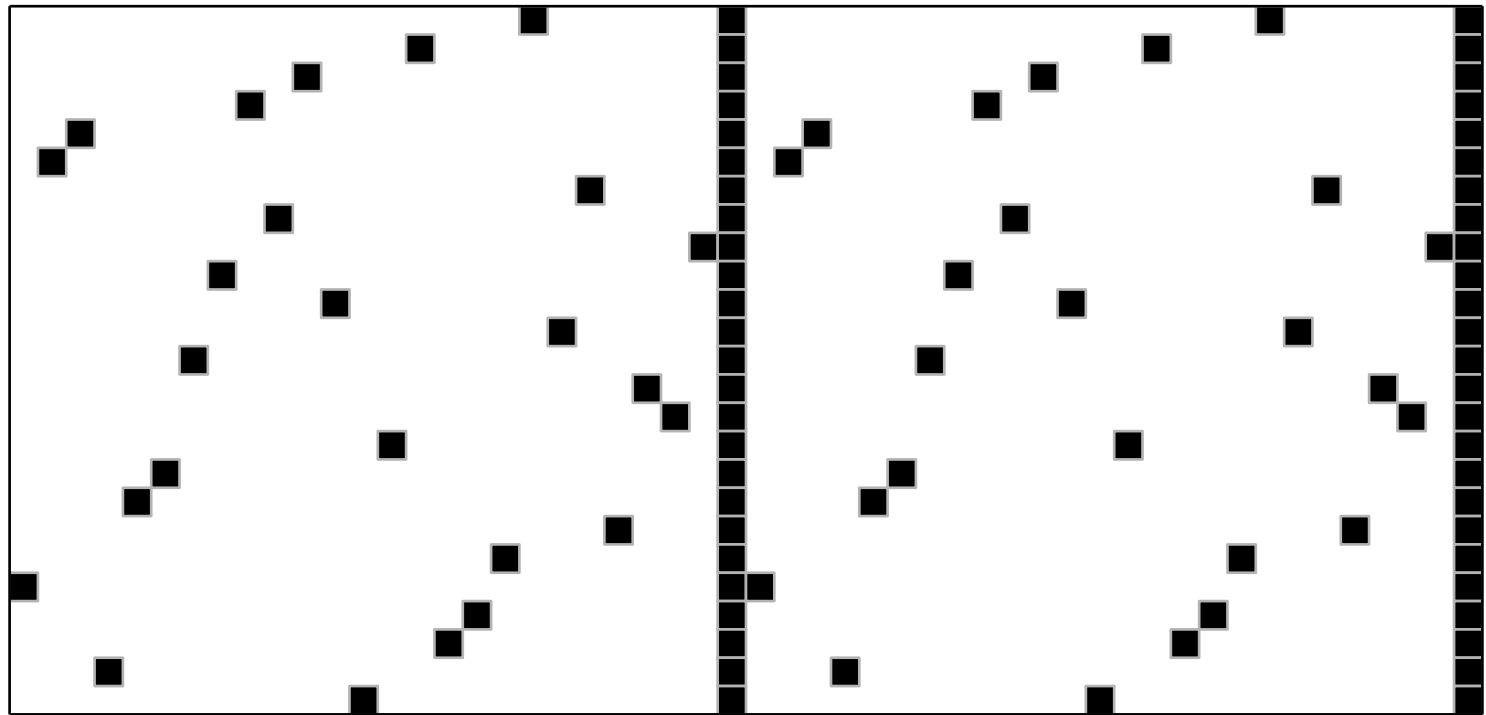


lib1_ex8_4_3-01, cost: 27, diff: 0, explored: 0, time: 0.00s, M

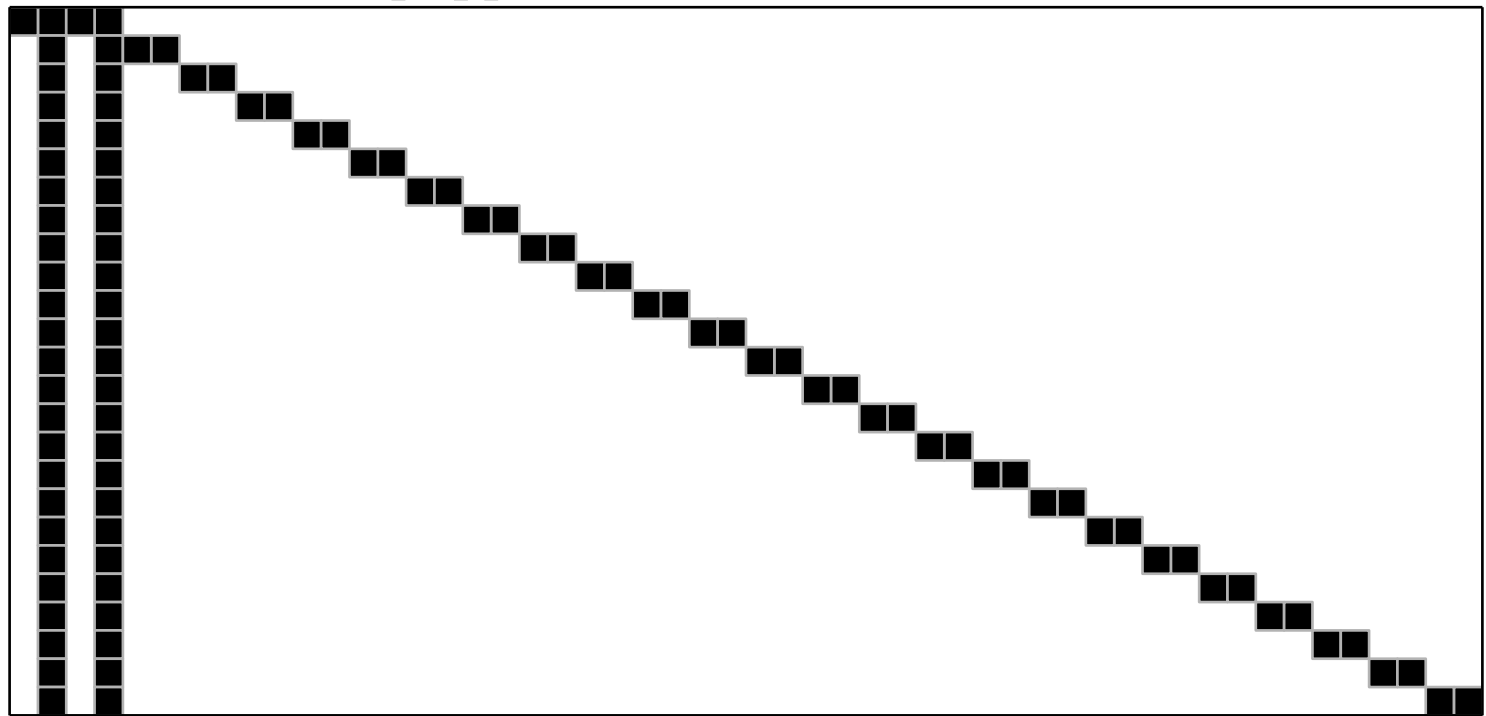


lib1_ex8_4_3-02, cost: 27, diff: 0, explored: 0, time: 0.00s, M

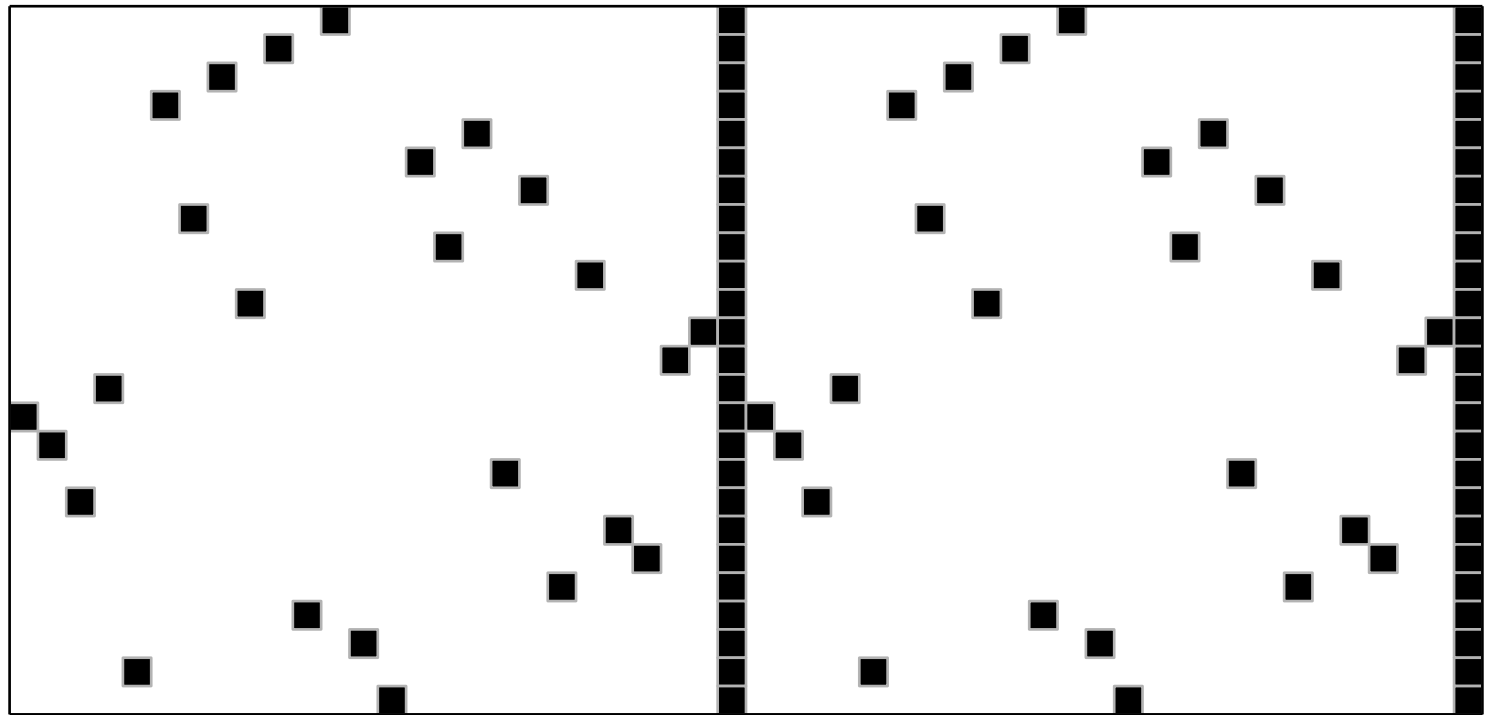




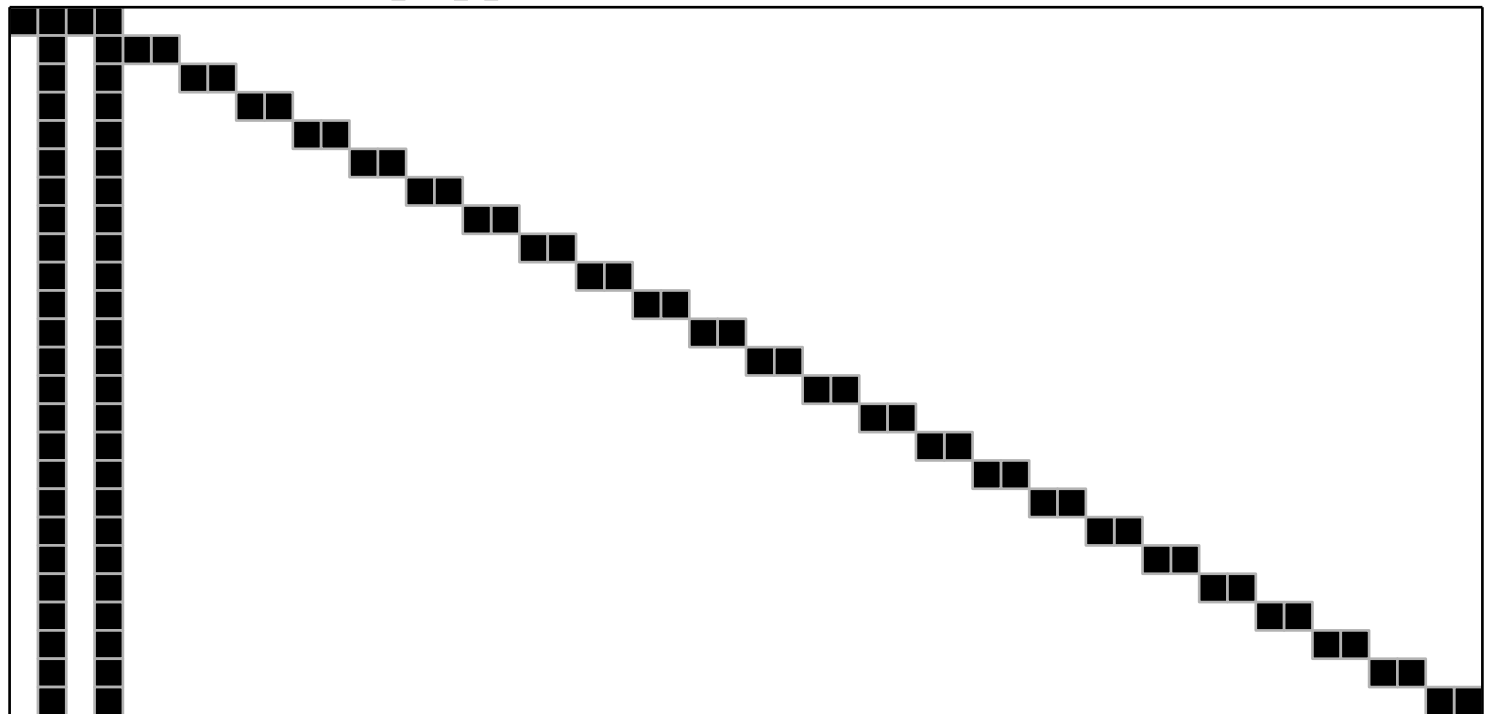
lib1_ex8_4_3-03, cost: 27, diff: 0, explored: 0, time: 0.00s, M



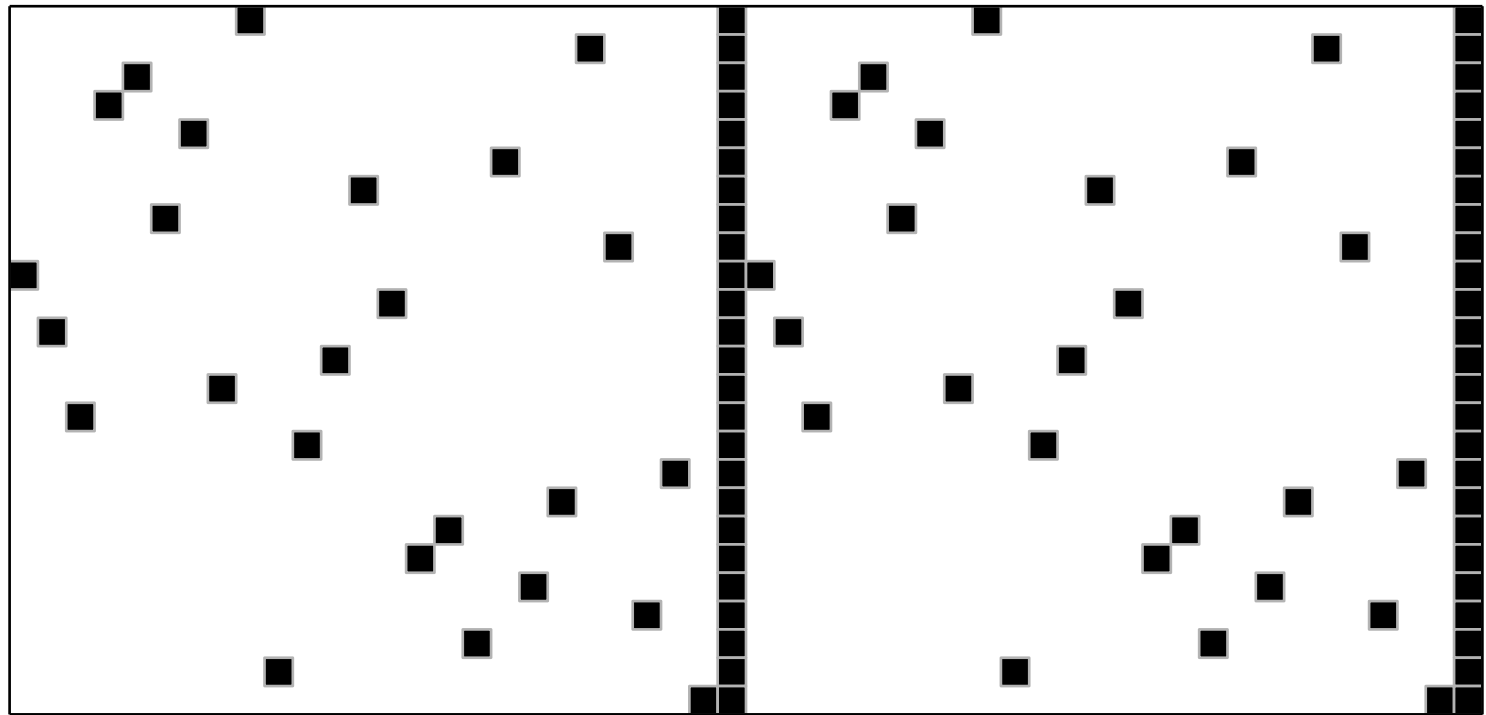
lib1_ex8_4_3-04 25x52 (100)



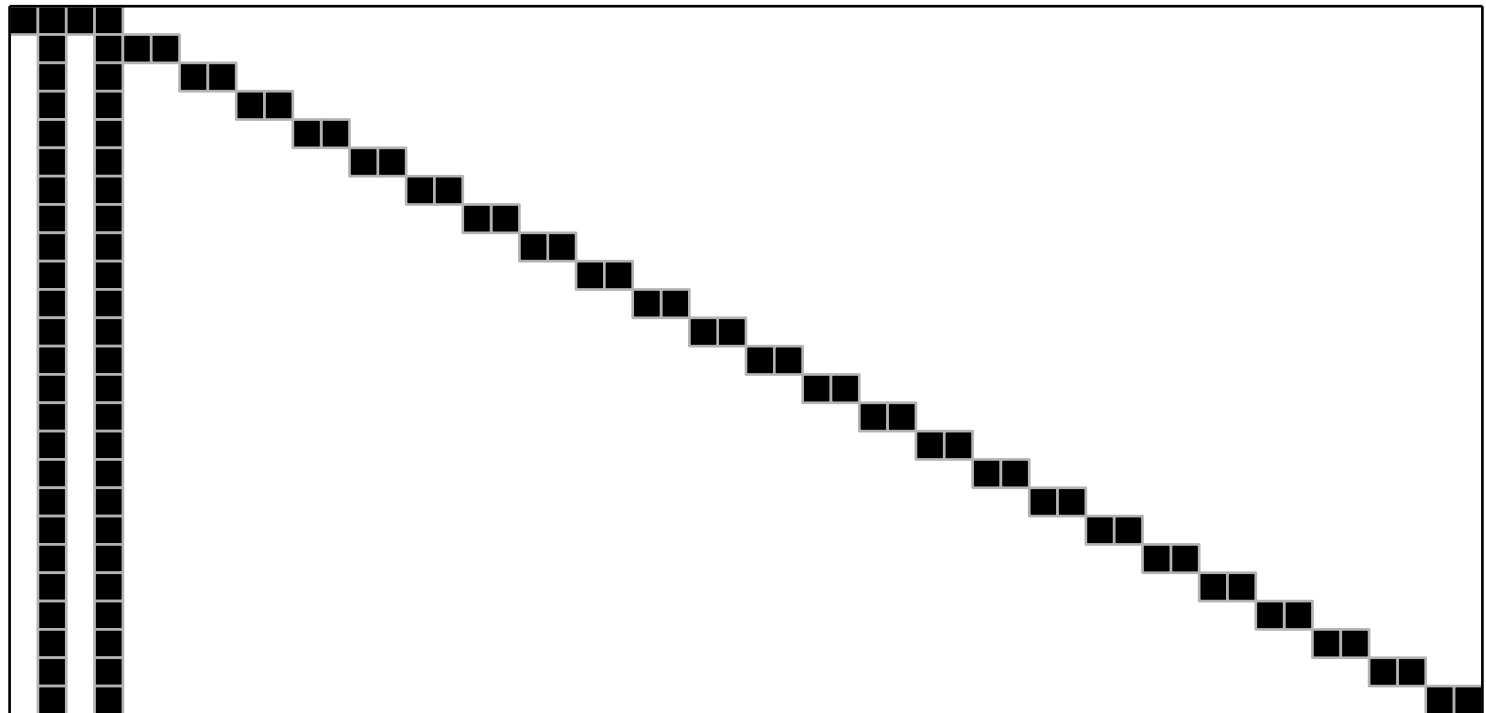
lib1_ex8_4_3-04, cost: 27, diff: 0, explored: 0, time: 0.00s, M



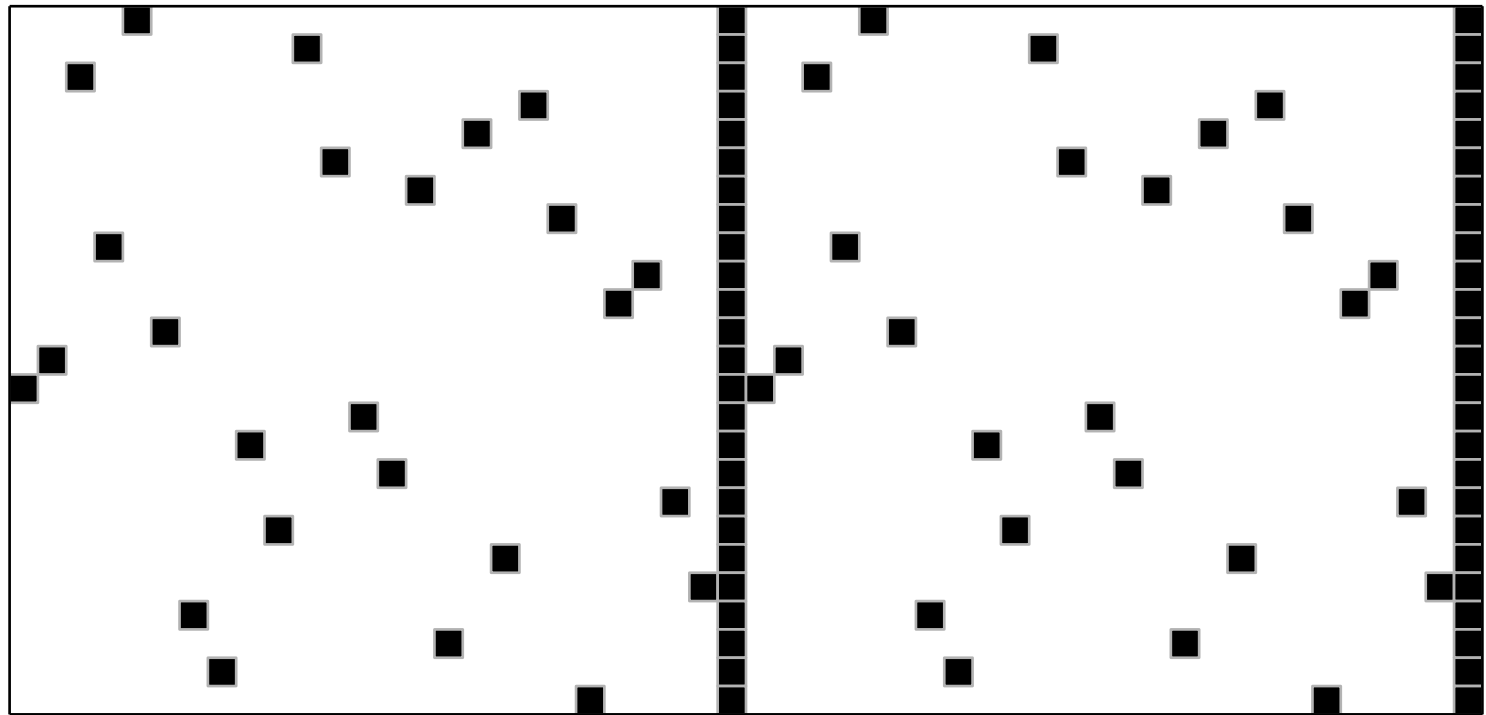
lib1_ex8_4_3-05 25x52 (100)



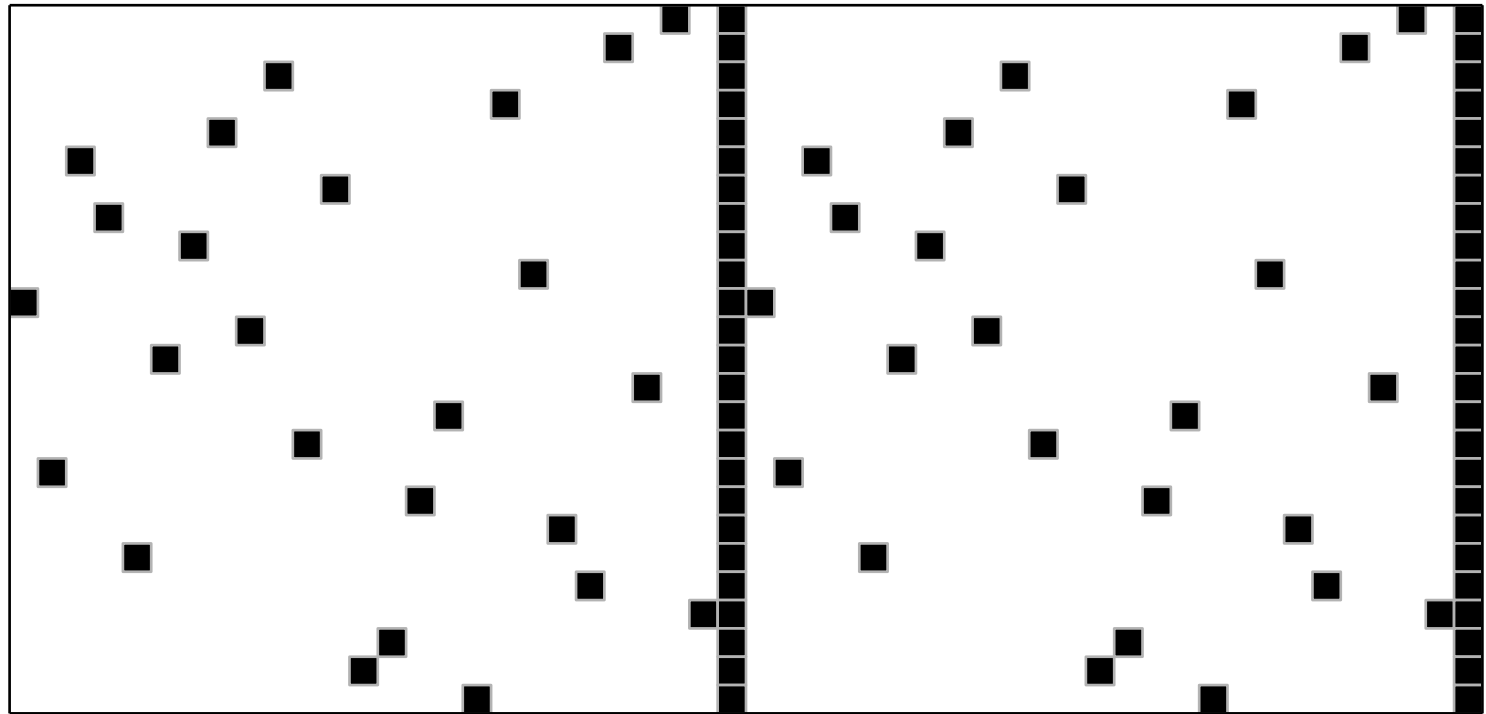
lib1_ex8_4_3-05, cost: 27, diff: 0, explored: 0, time: 0.00s, M



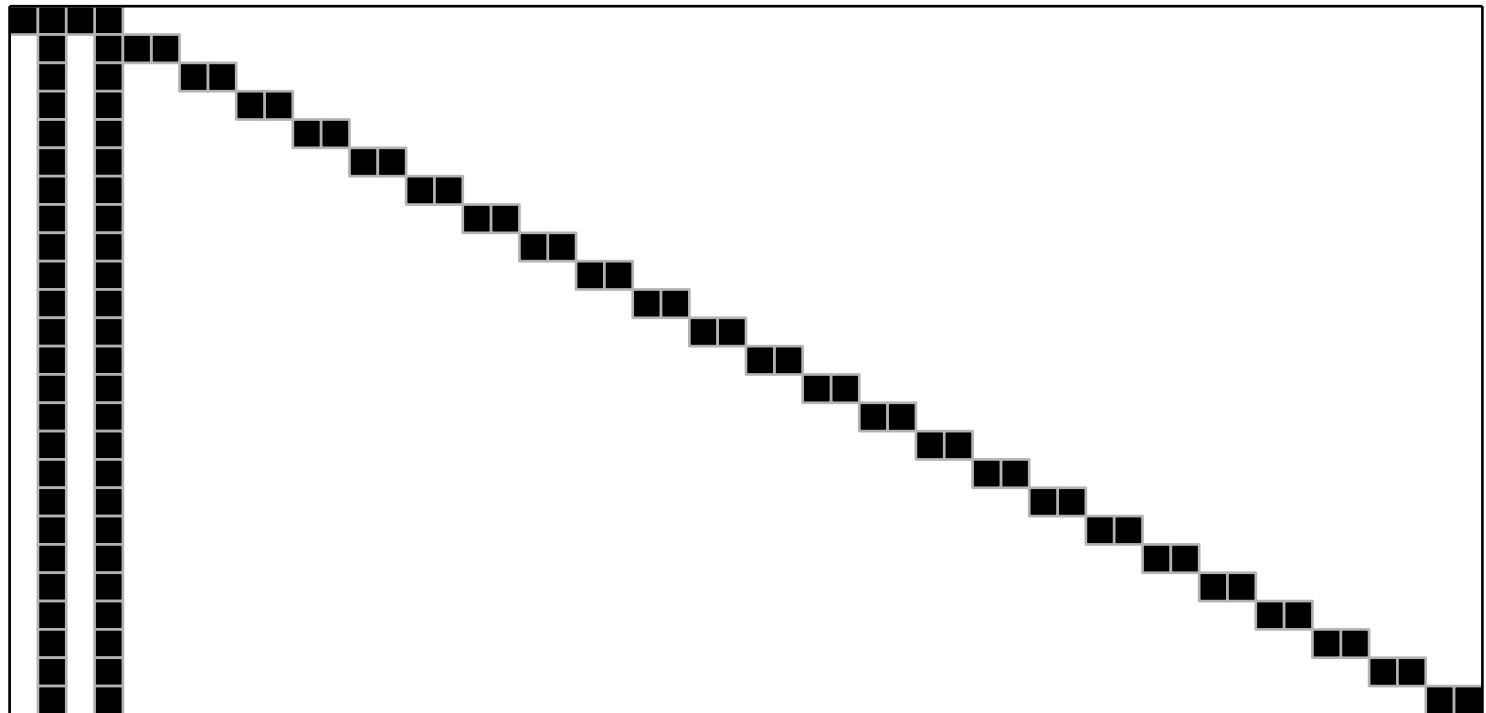
lib1_ex8_4_3-06 25x52 (100)



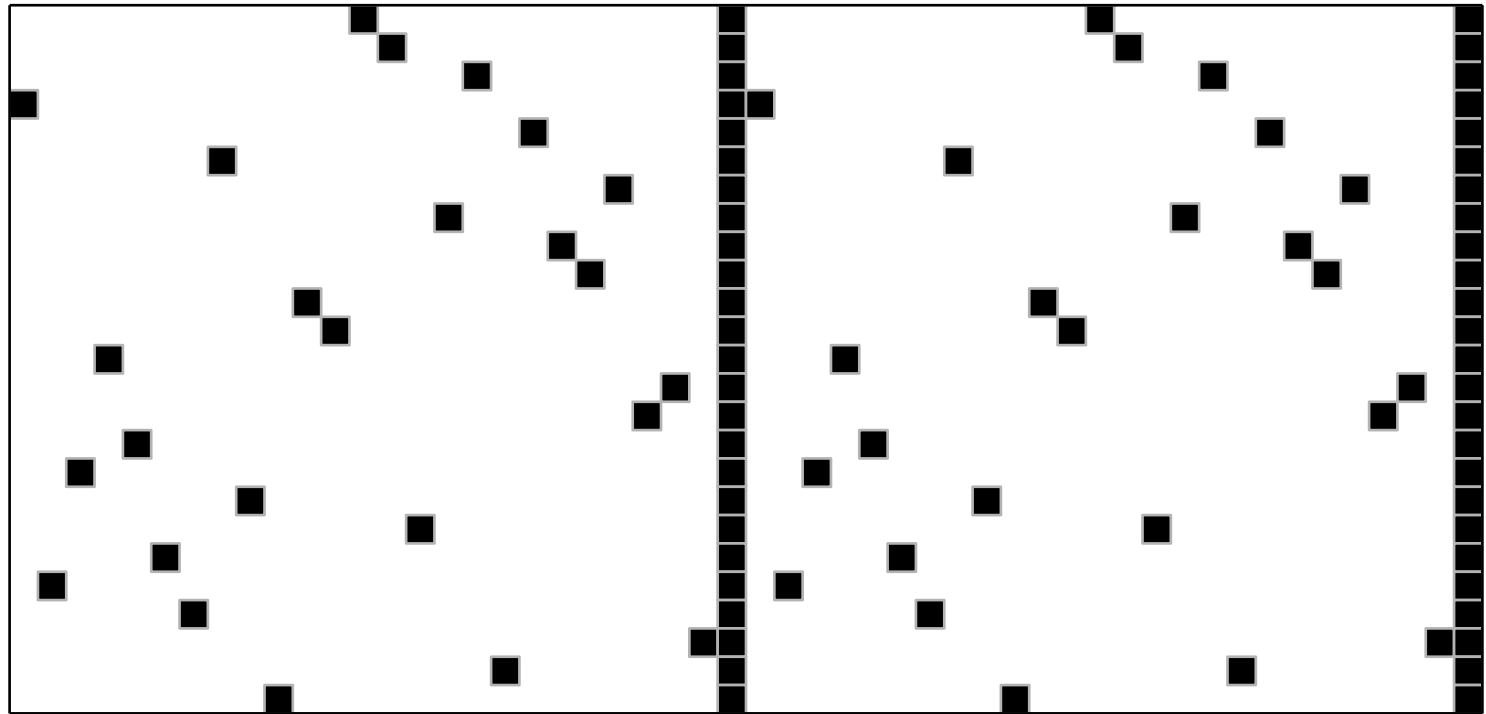
lib1_ex8_4_3-07 25x52 (100)



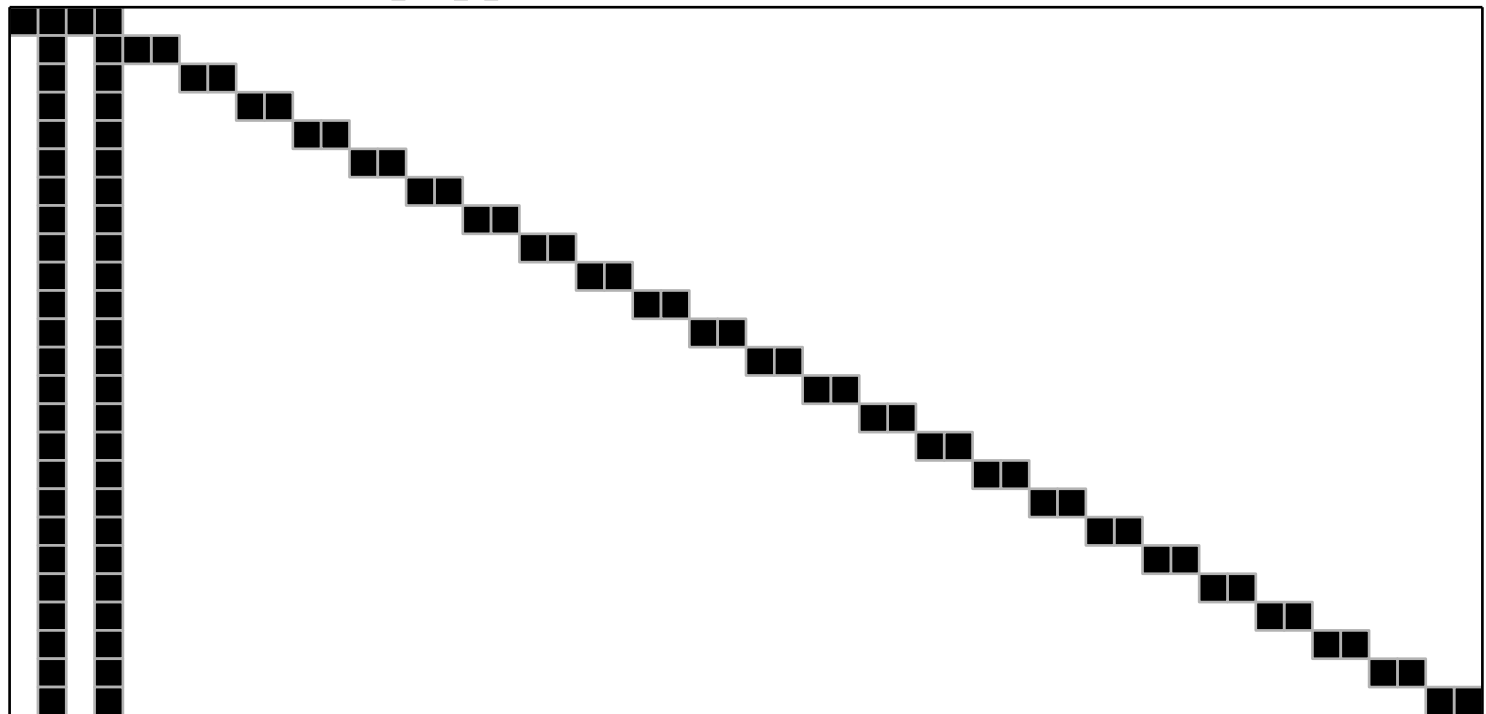
lib1_ex8_4_3-07, cost: 27, diff: 0, explored: 0, time: 0.00s, M



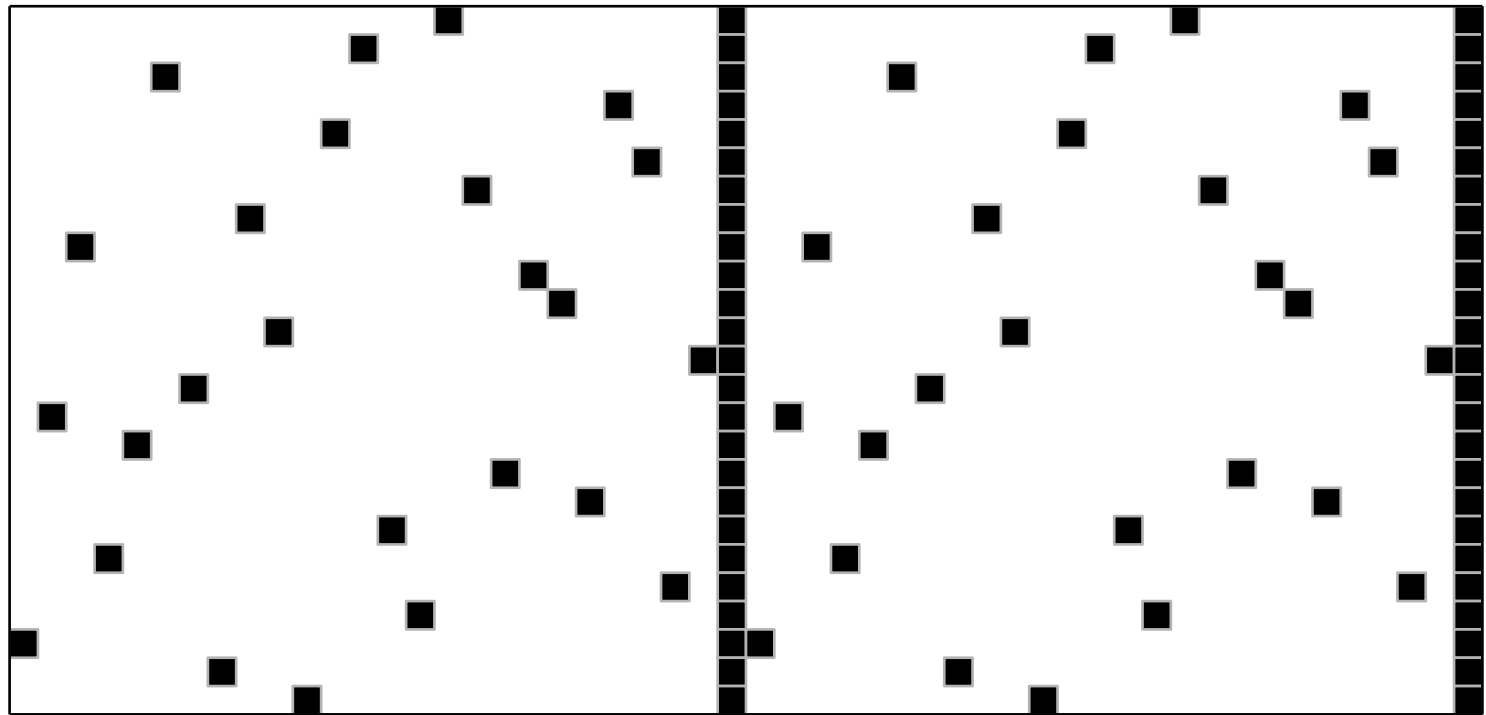
lib1_ex8_4_3-08 25x52 (100)



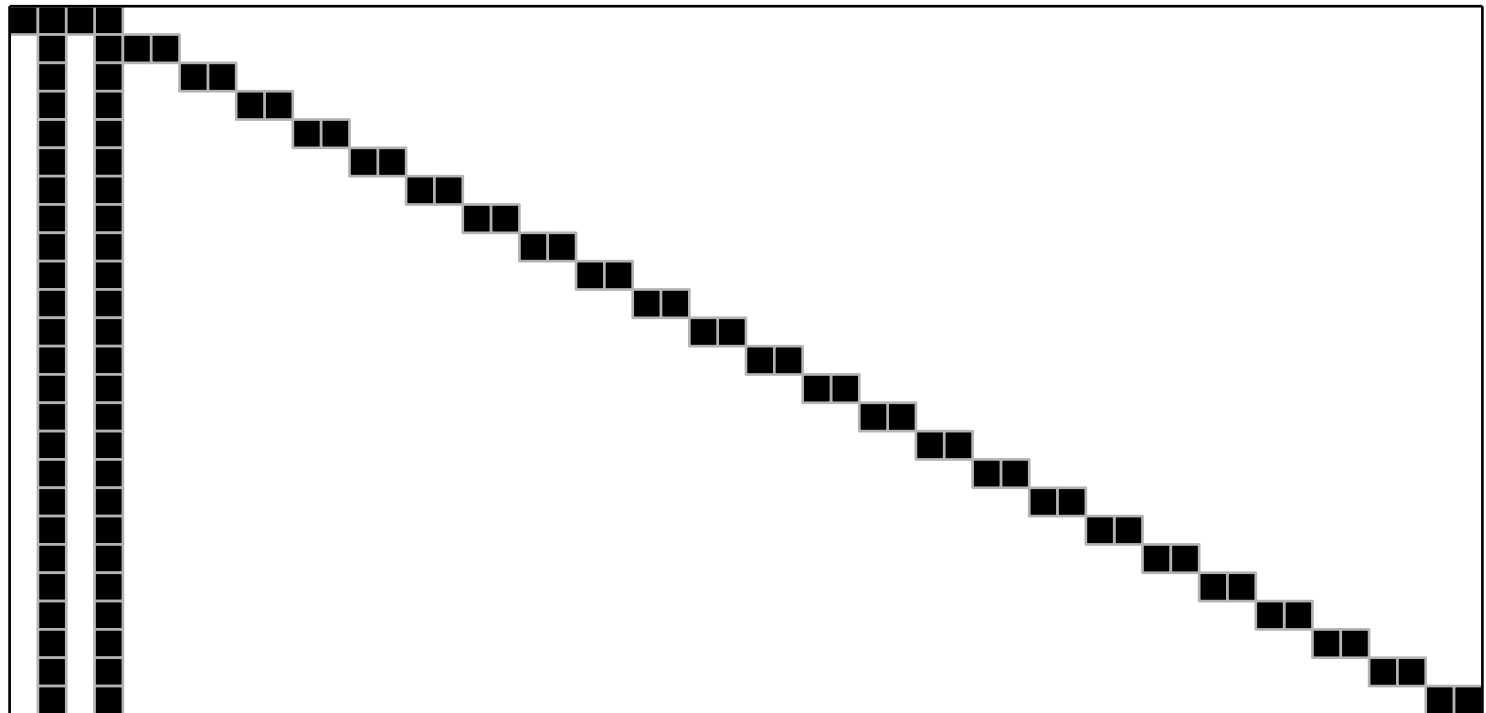
lib1_ex8_4_3-08, cost: 27, diff: 0, explored: 0, time: 0.00s, M



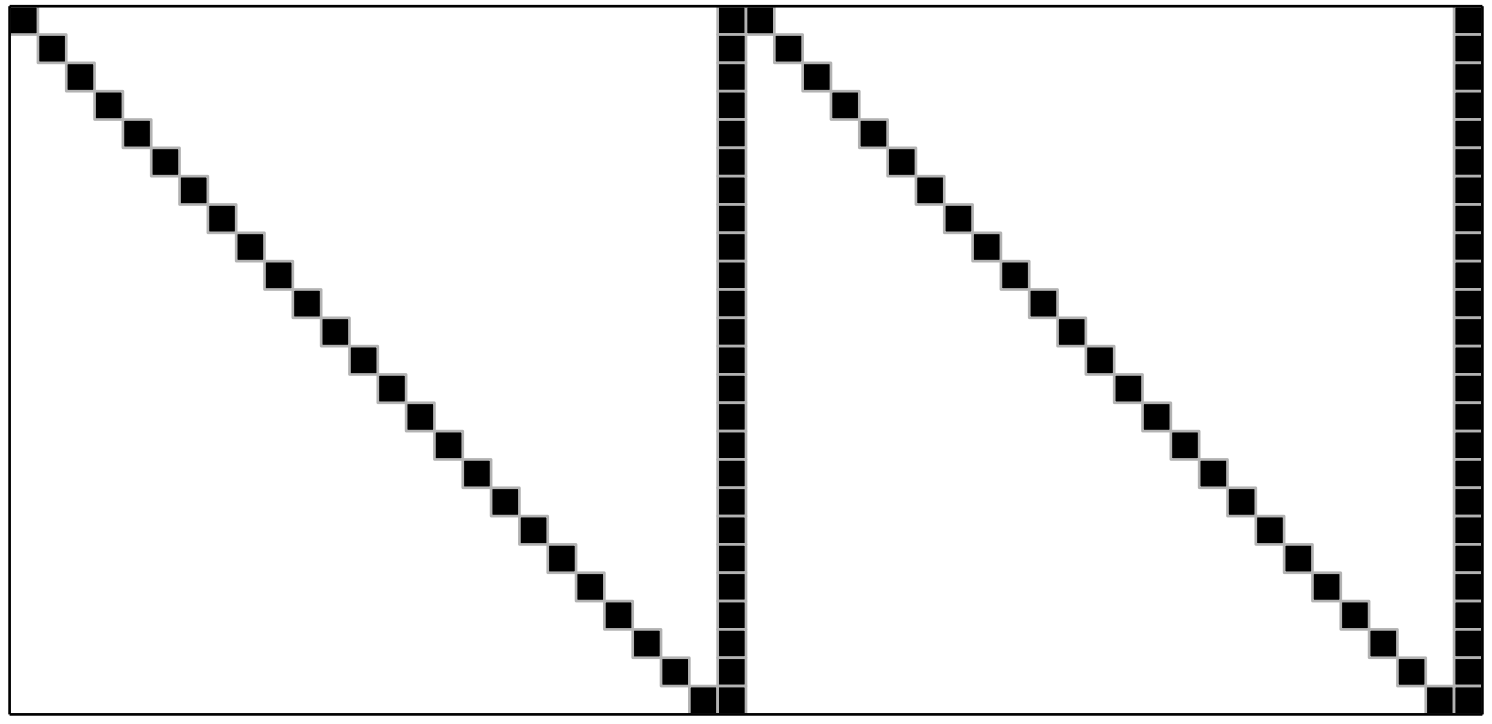
lib1_ex8_4_3-09 25x52 (100)



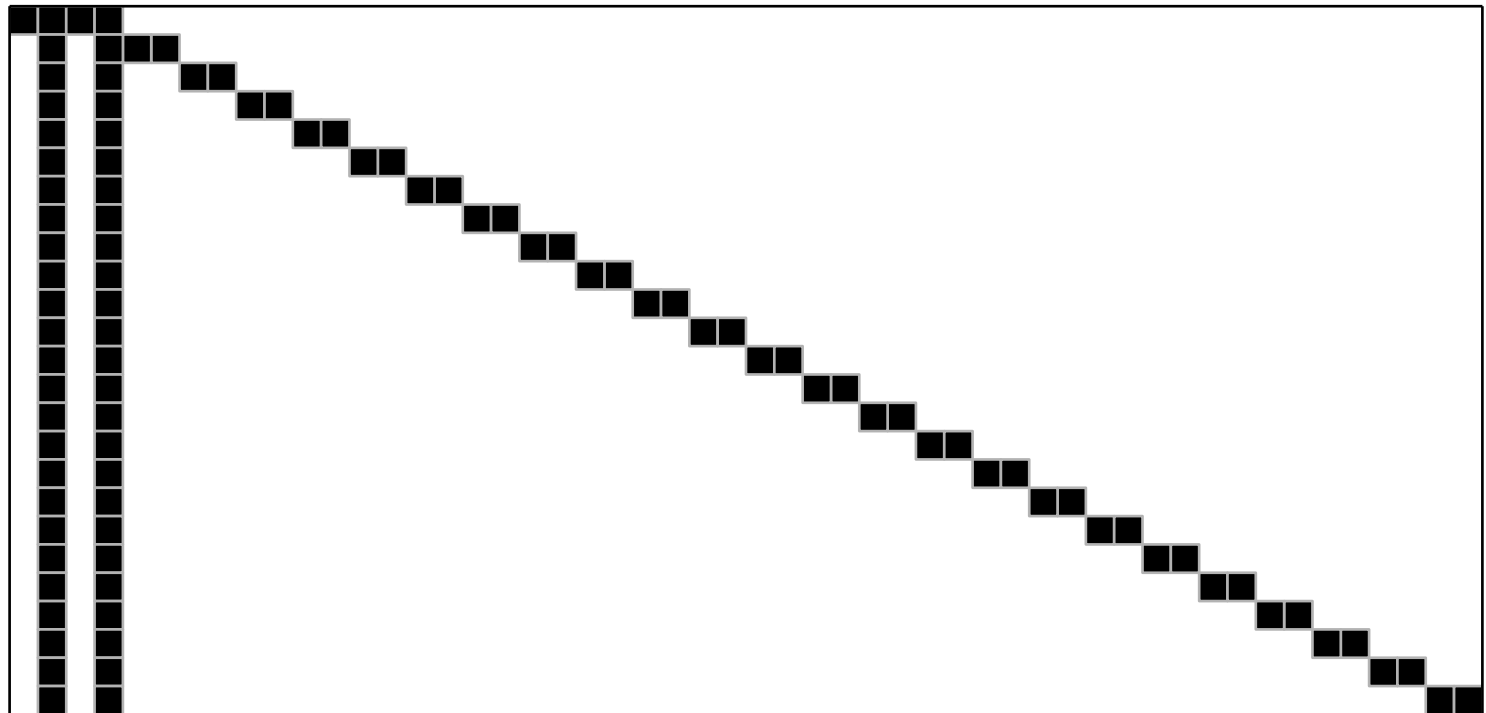
lib1_ex8_4_3-09, cost: 27, diff: 0, explored: 0, time: 0.00s, M



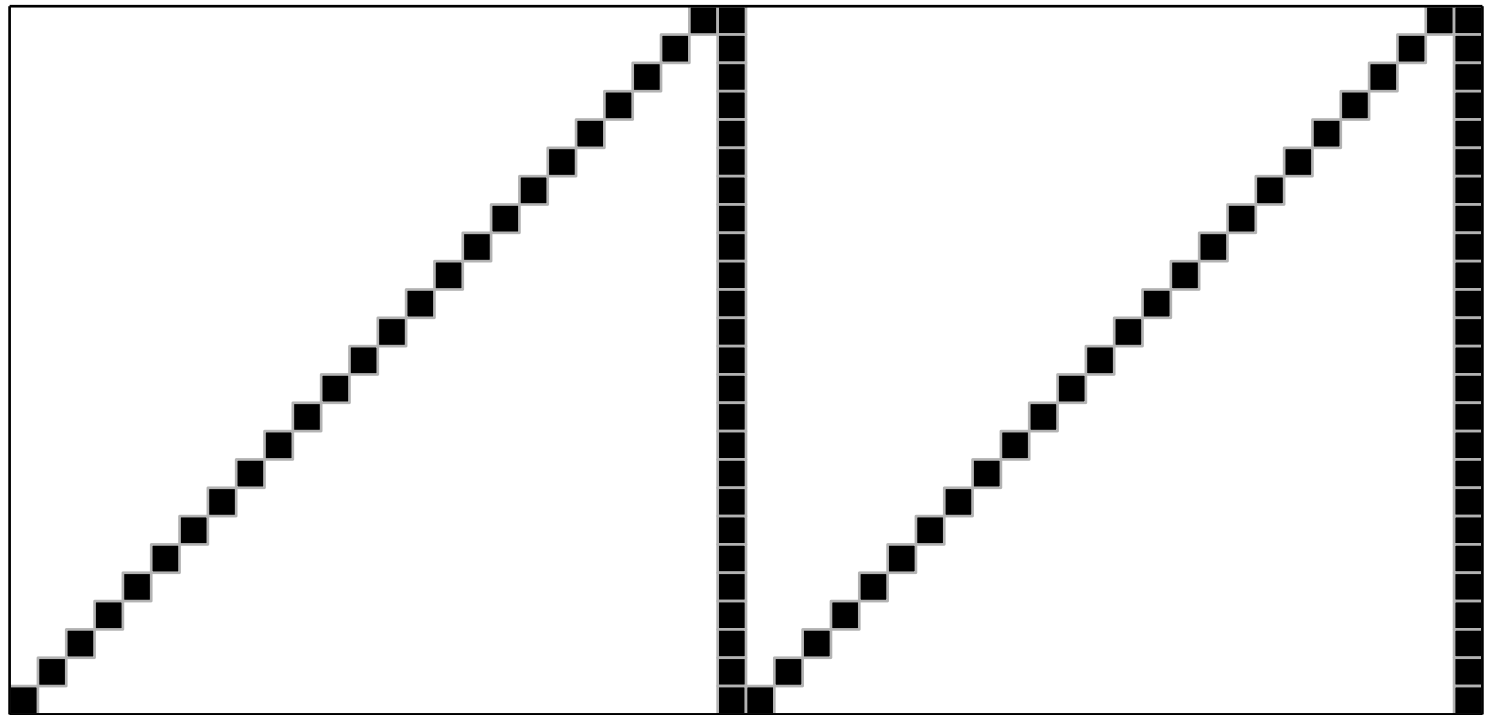
lib1_ex8_4_3-IN 25x52 (100)



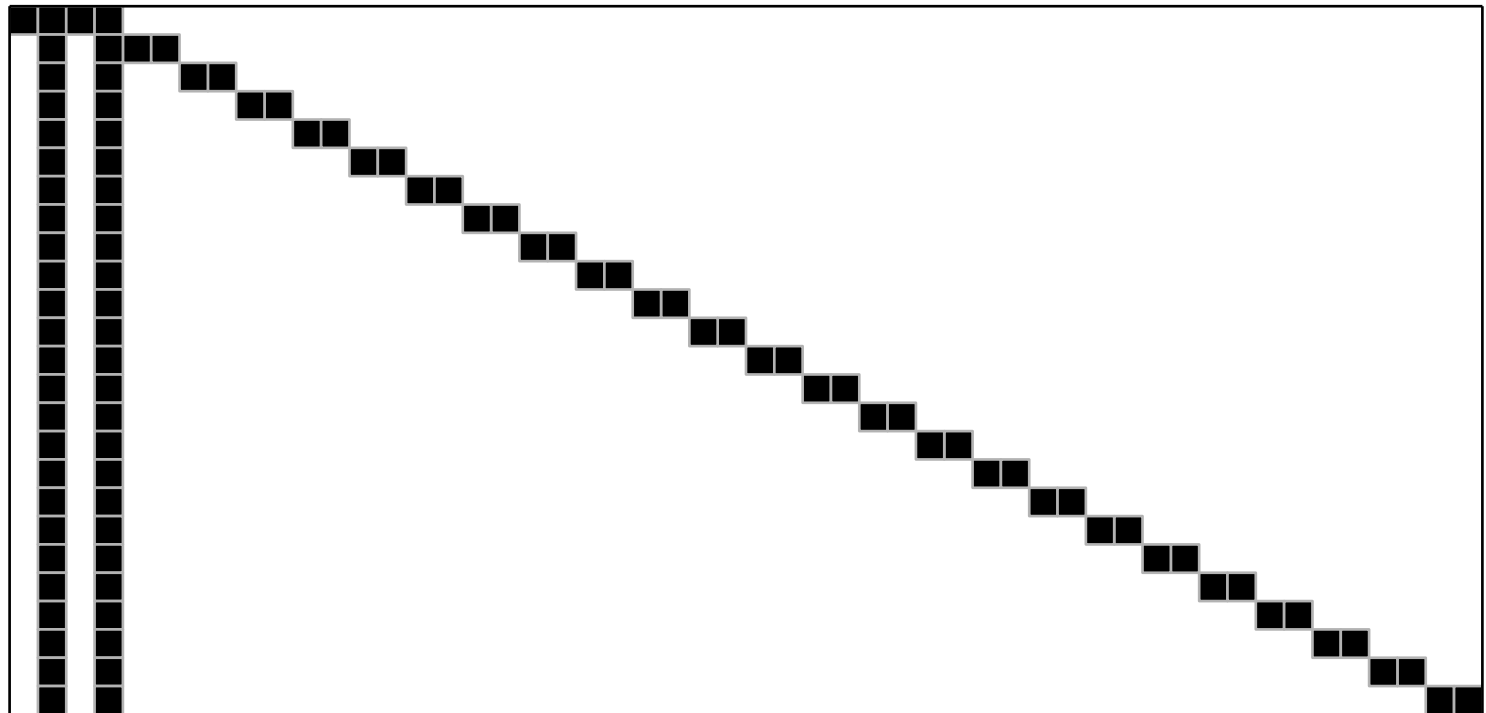
lib1_ex8_4_3-IN, cost: 27, diff: 0, explored: 0, time: 0.00s, M



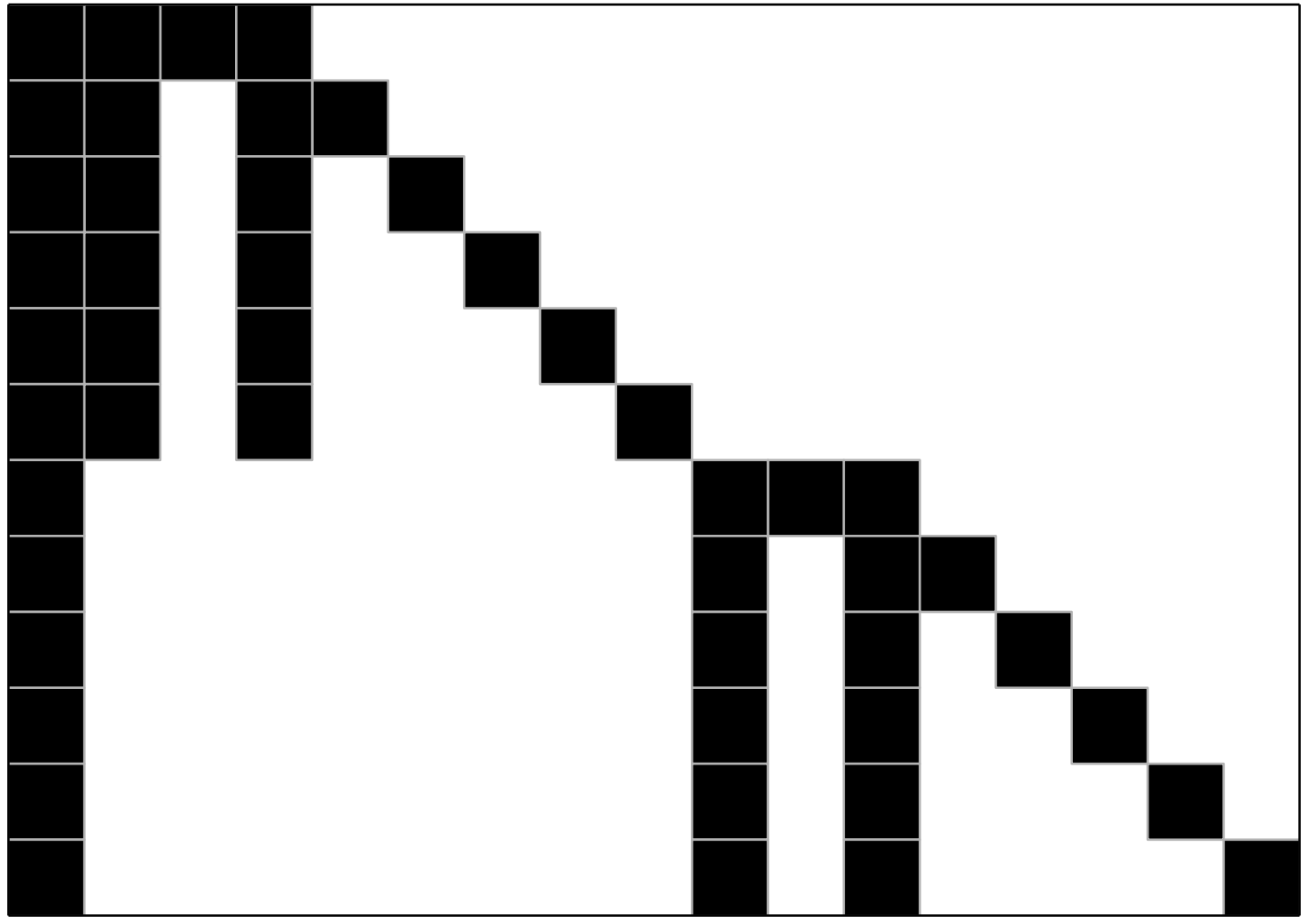
lib1_ex8_4_3-RE 25x52 (100)



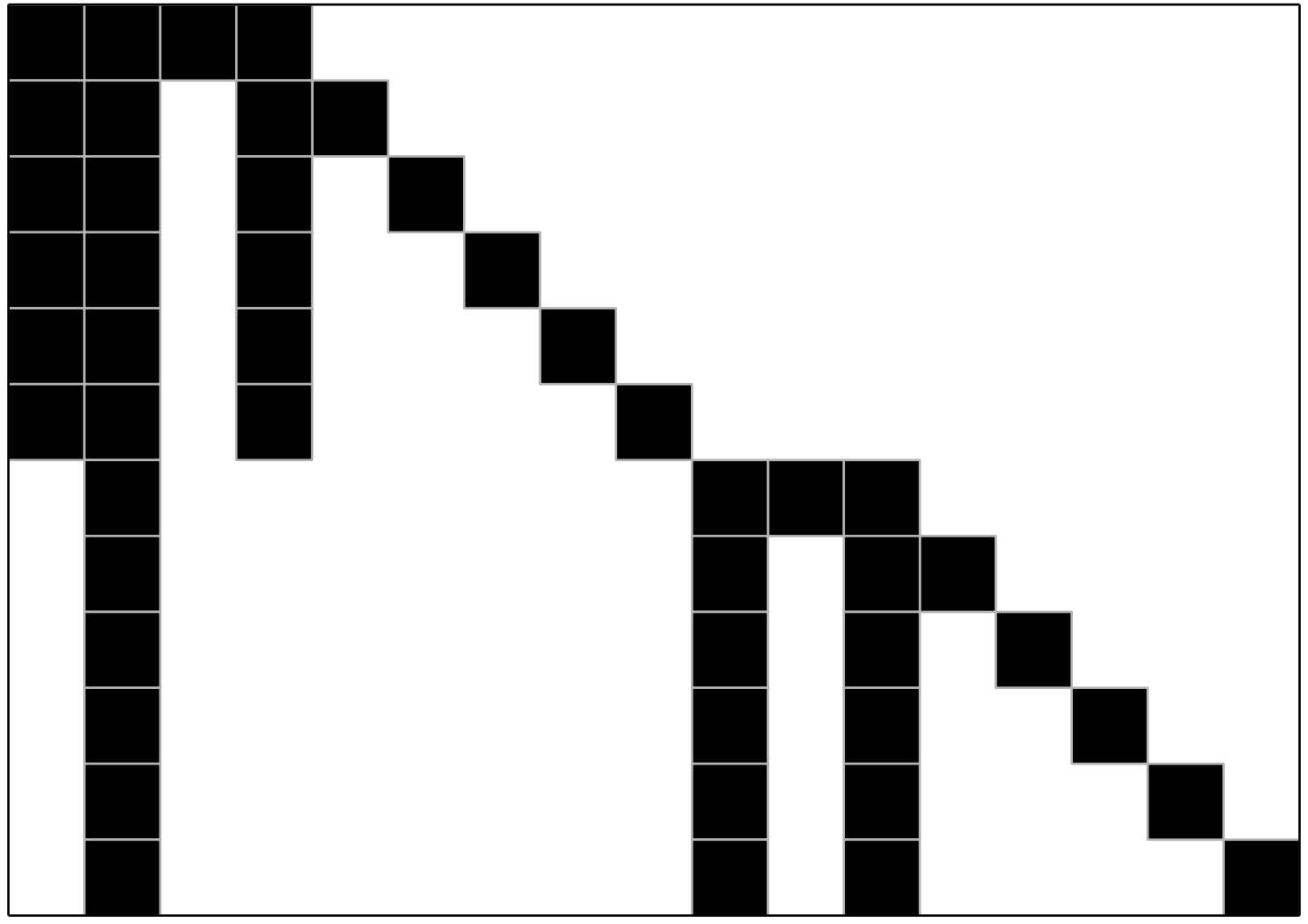
lib1_ex8_4_3-RE, cost: 27, diff: 0, explored: 0, time: 0.00s, M



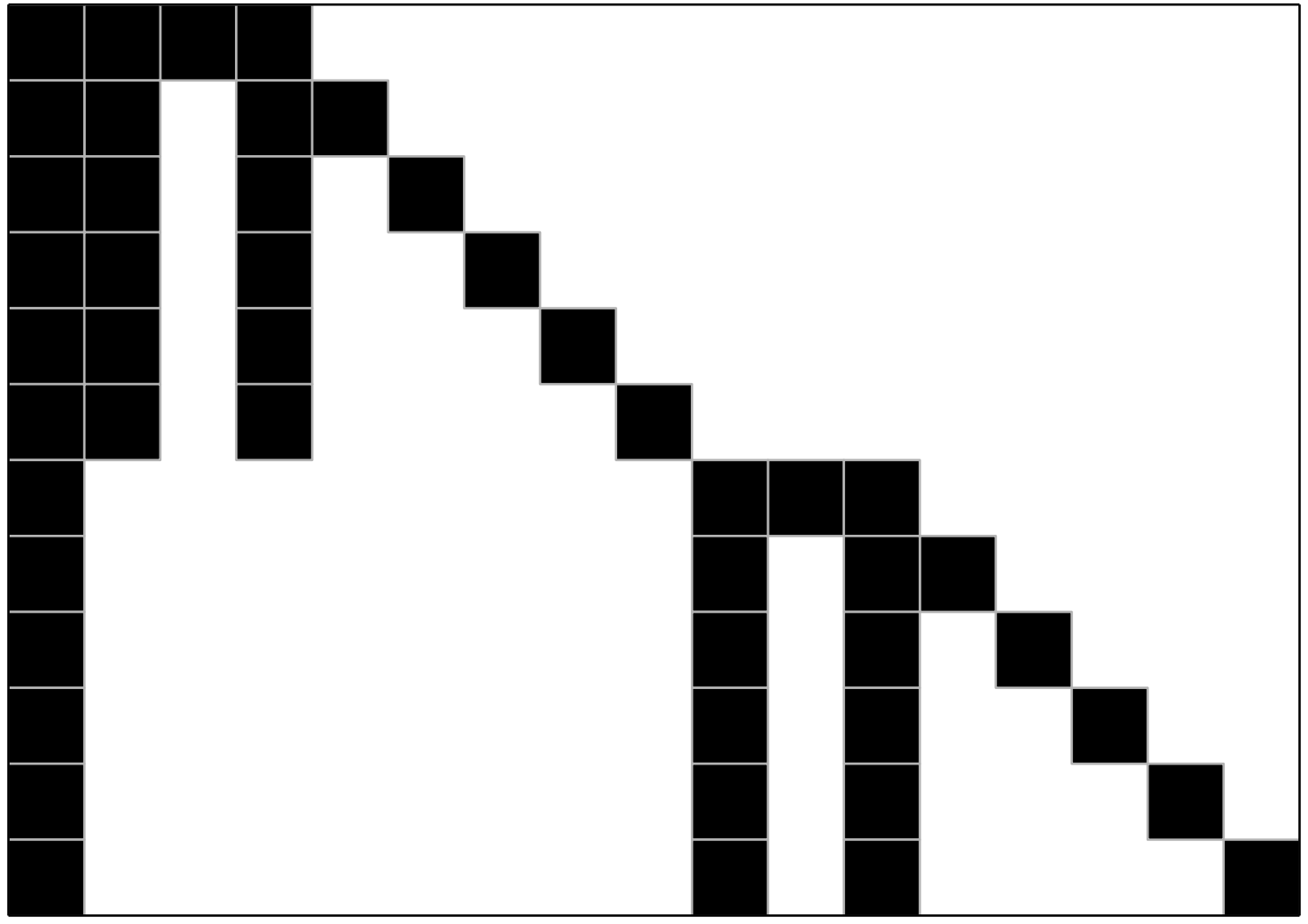
lib1_ex8_4_4-00, cost: 5, diff: 0, explored: 0, time: 0.00s, M



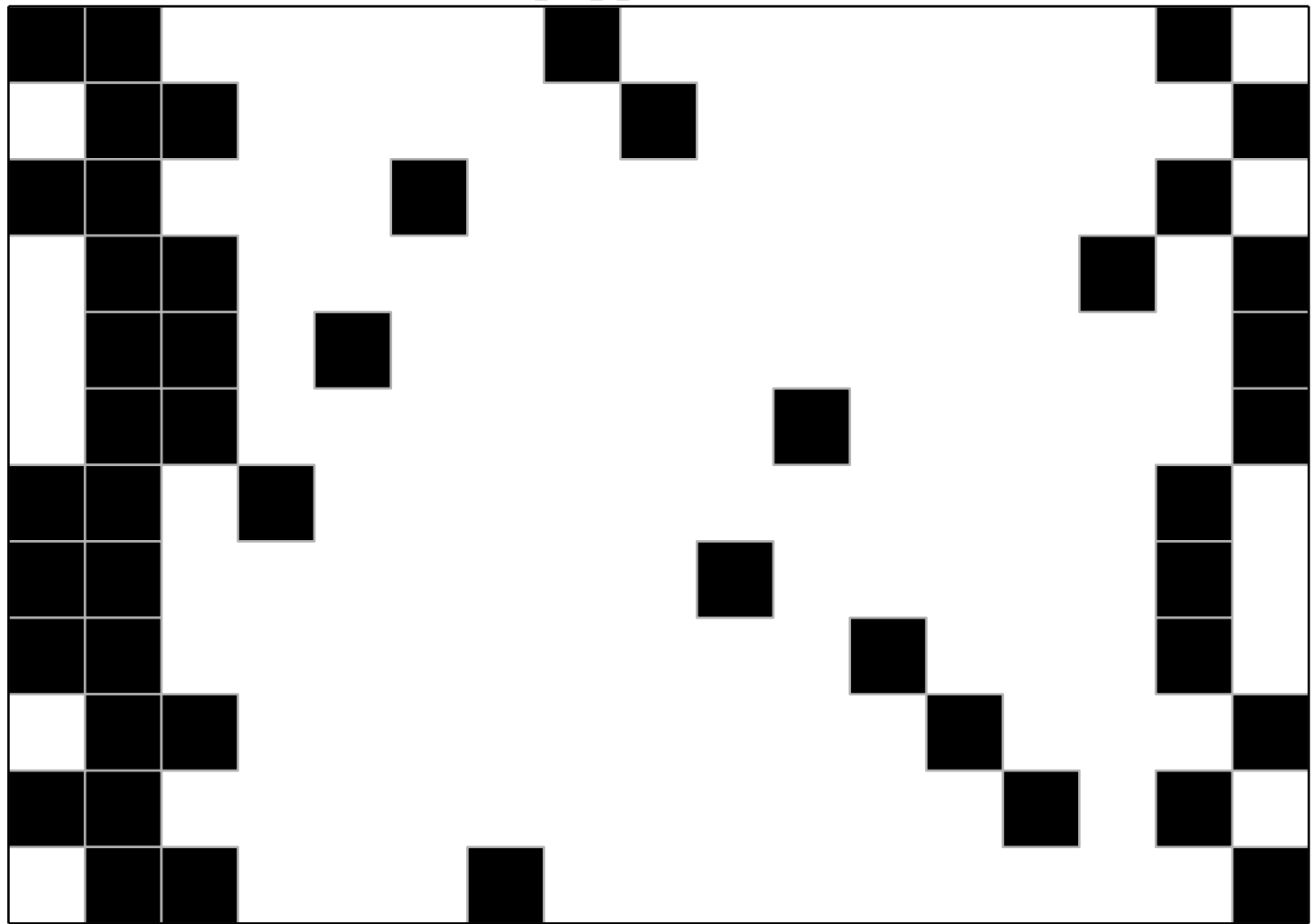
lib1_ex8_4_4-01, cost: 5, diff: 0, explored: 0, time: 0.00s, M



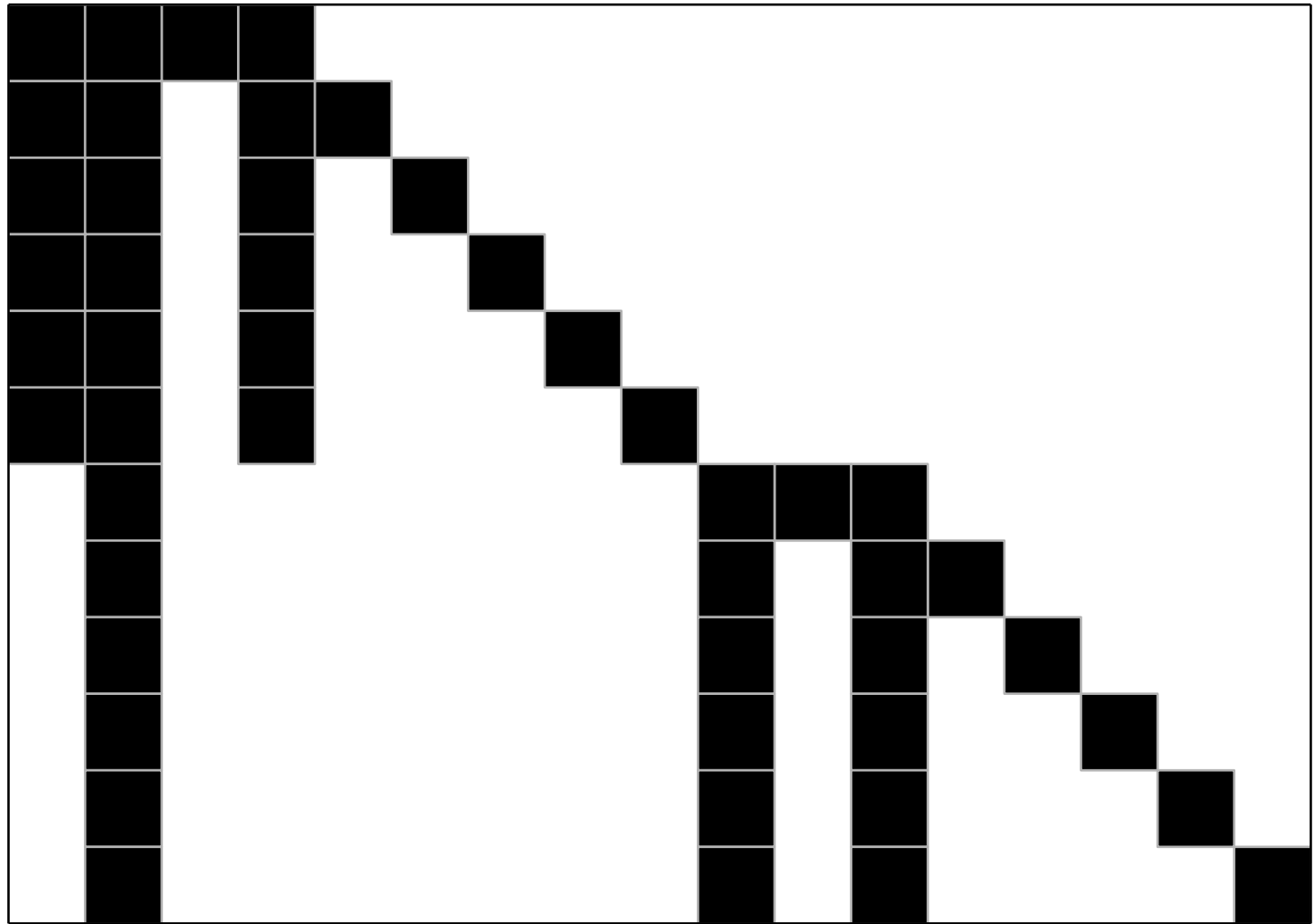
lib1_ex8_4_4-02, cost: 5, diff: 0, explored: 0, time: 0.00s, M



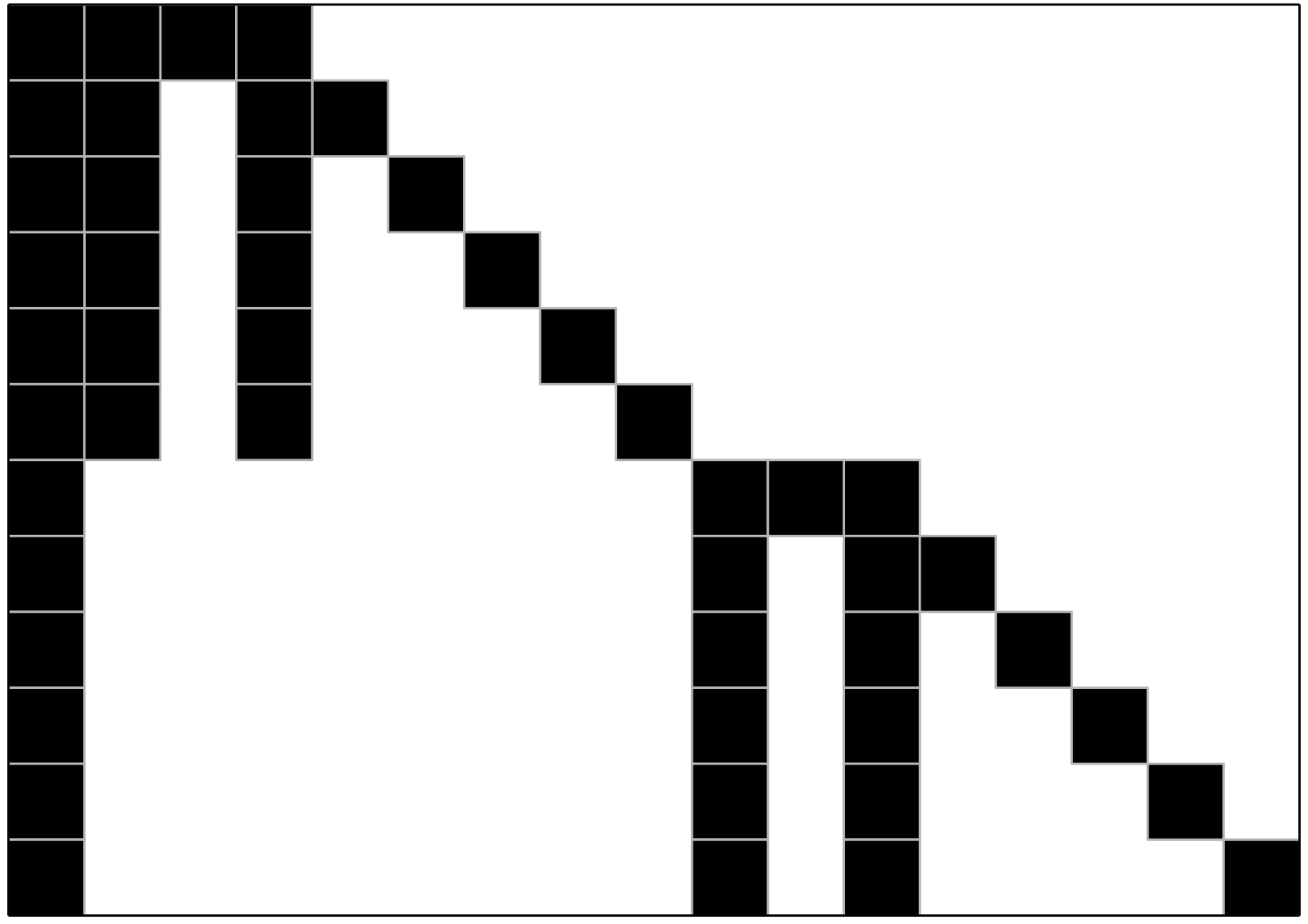
lib1_ex8_4_4-03 12x17 (48)



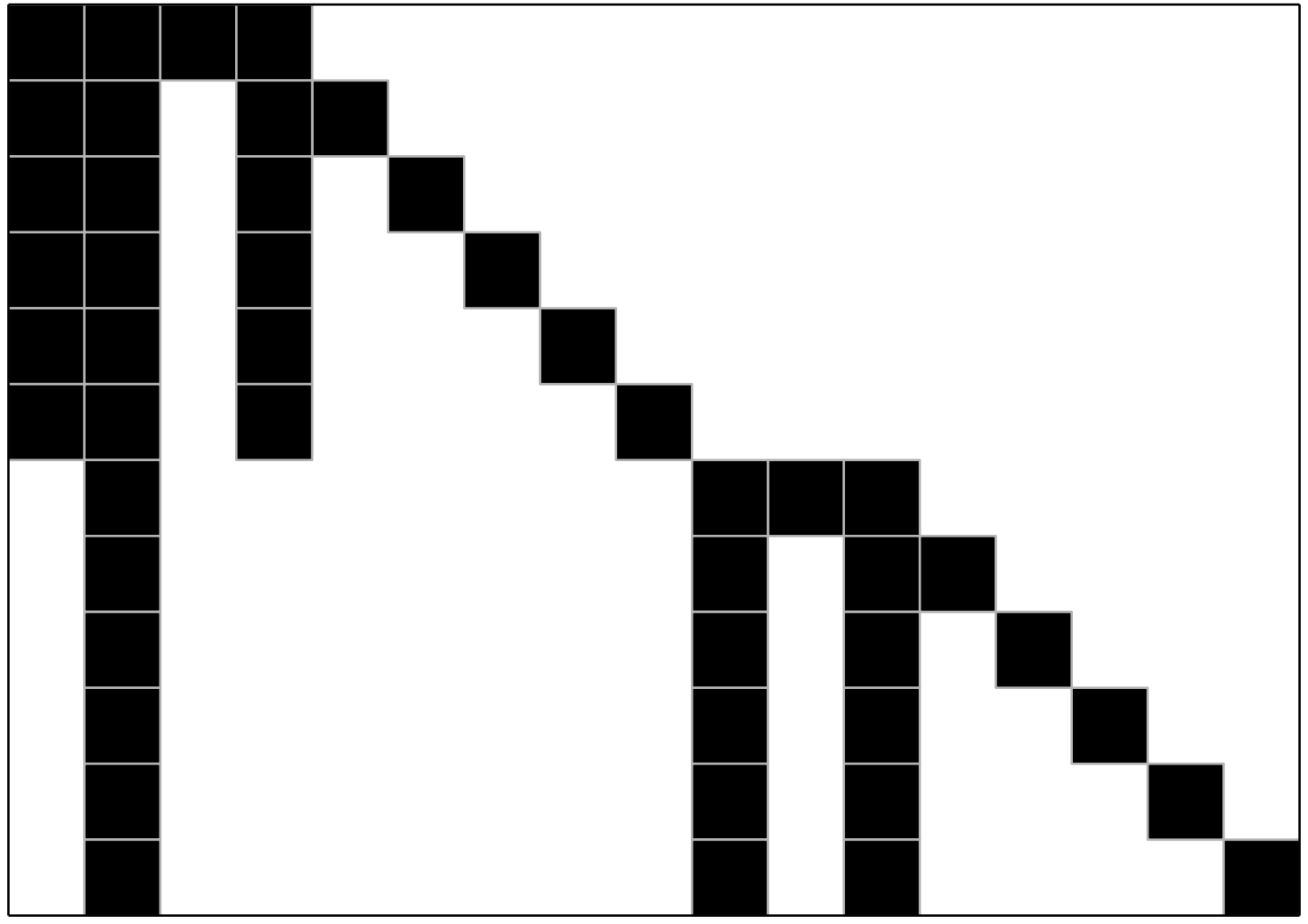
lib1_ex8_4_4-04, cost: 5, diff: 0, explored: 0, time: 0.00s, M



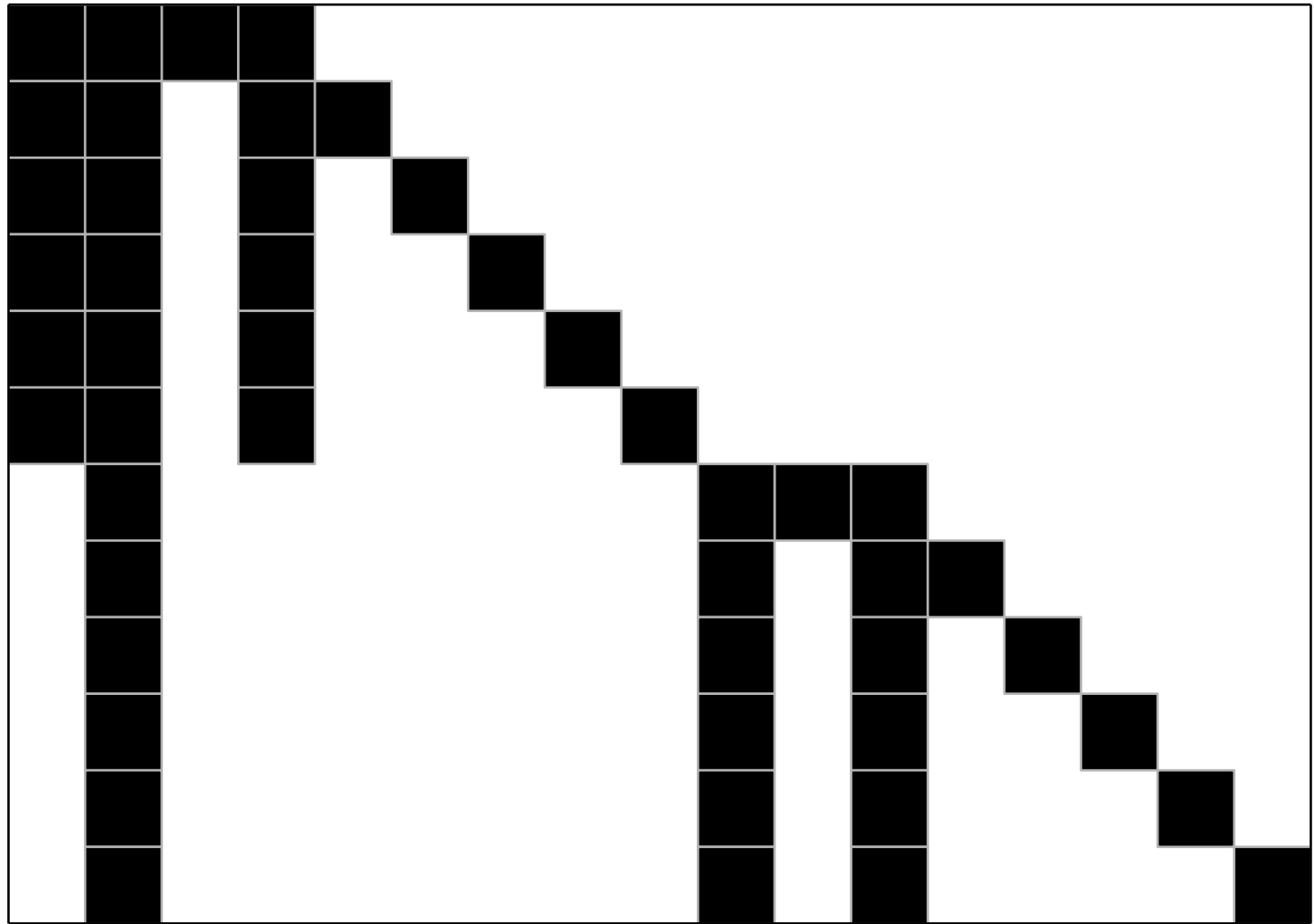
lib1_ex8_4_4-05, cost: 5, diff: 0, explored: 0, time: 0.00s, M



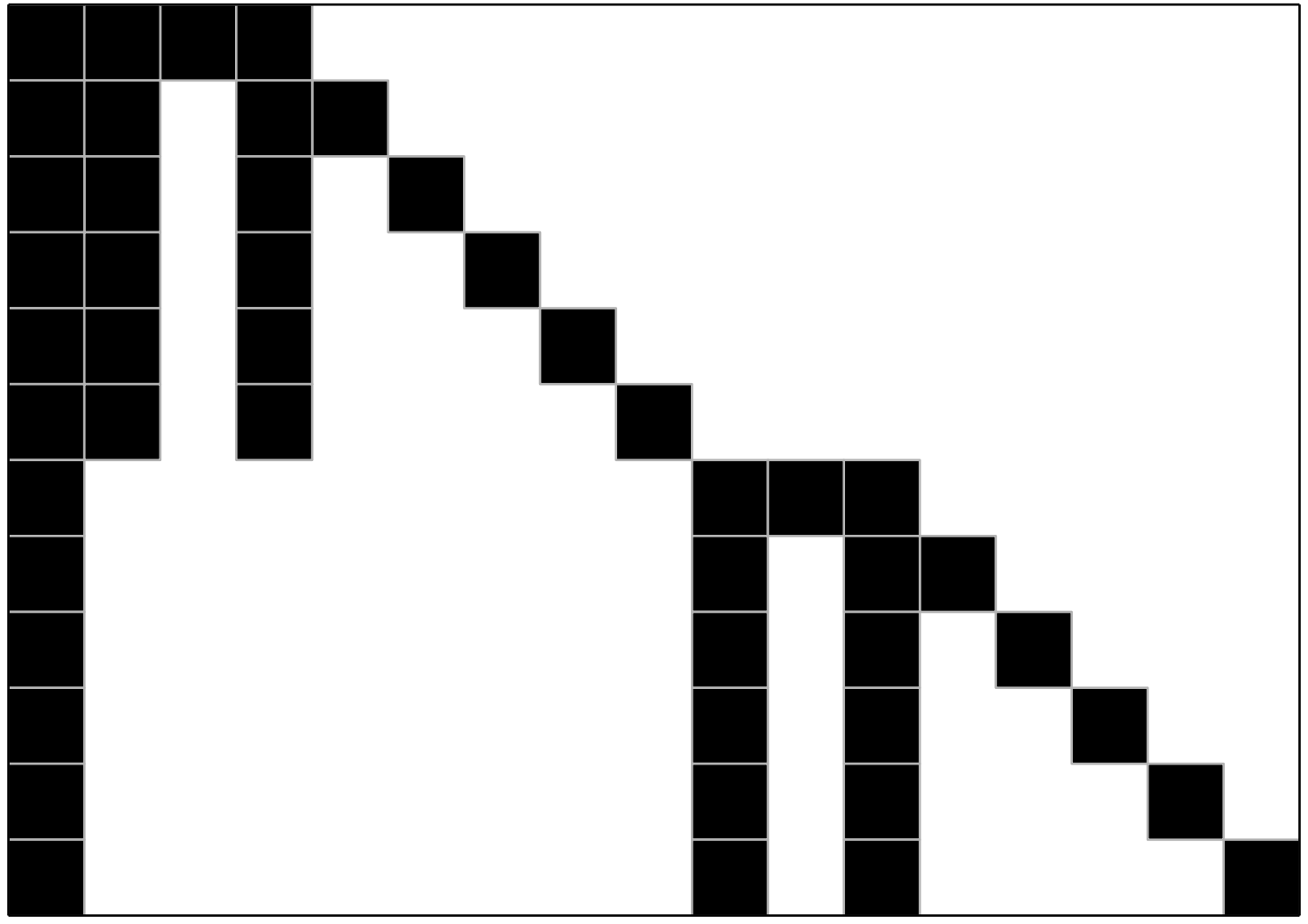
lib1_ex8_4_4-06, cost: 5, diff: 0, explored: 0, time: 0.00s, M



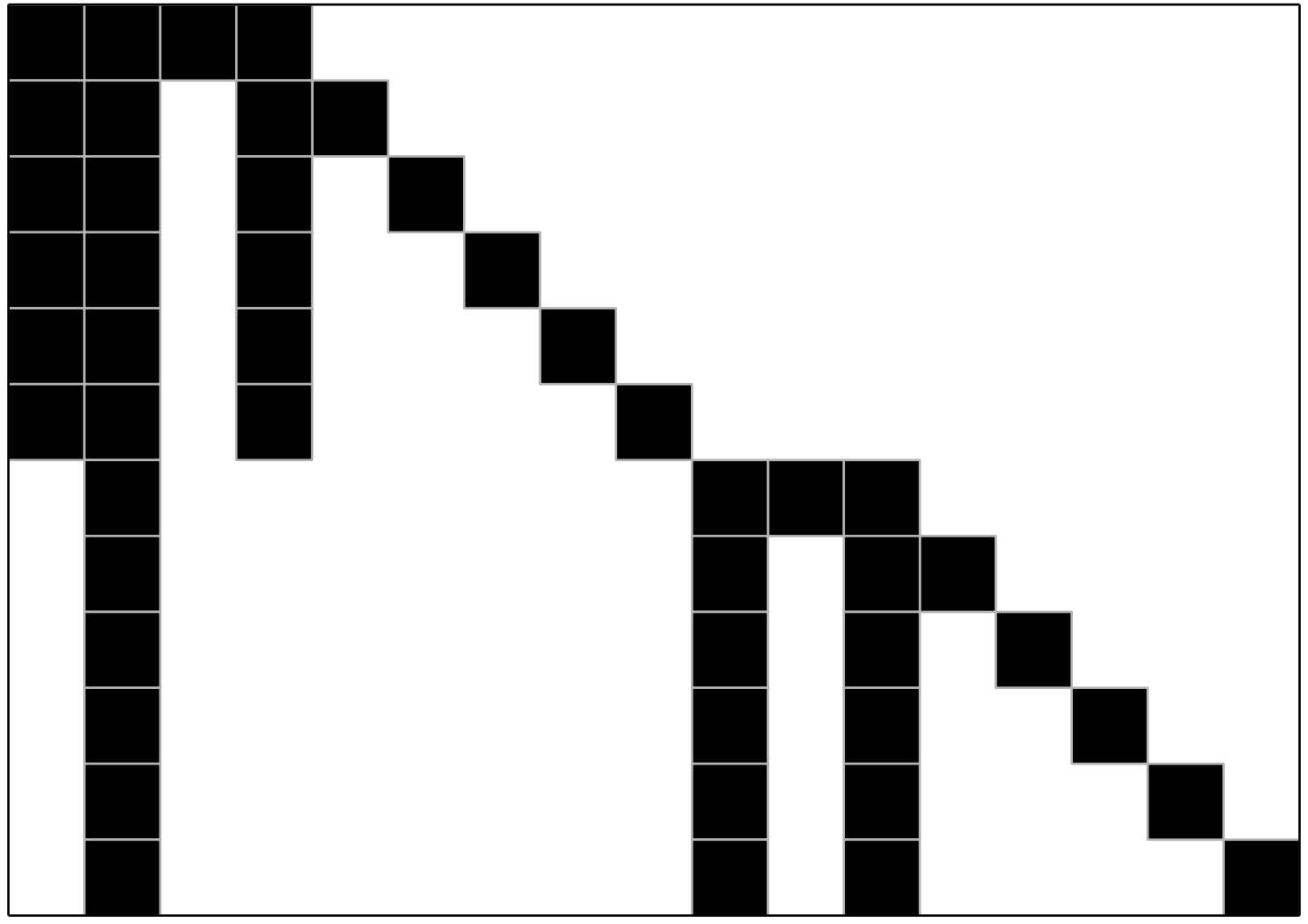
lib1_ex8_4_4-07, cost: 5, diff: 0, explored: 0, time: 0.00s, M



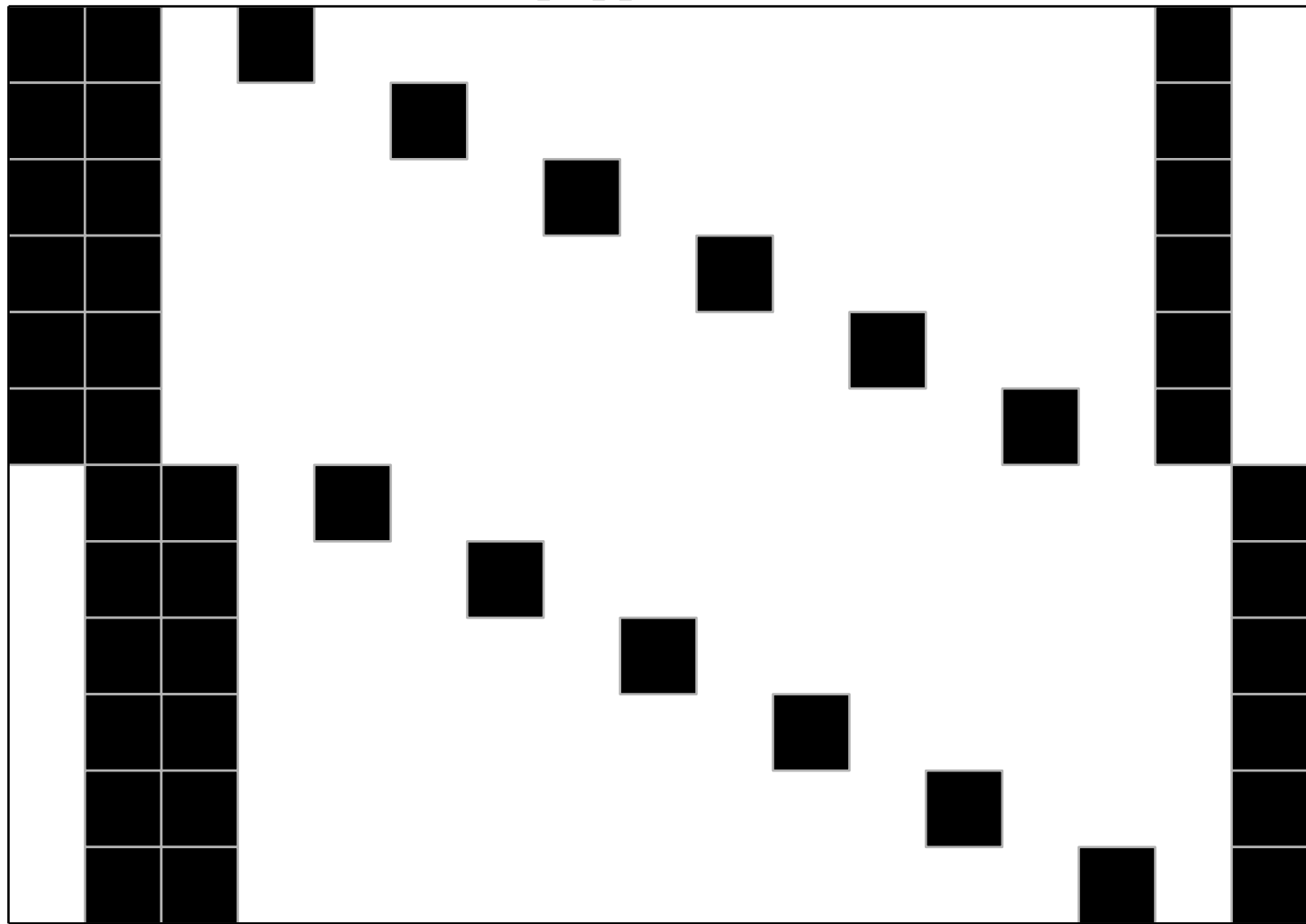
lib1_ex8_4_4-08, cost: 5, diff: 0, explored: 0, time: 0.00s, M



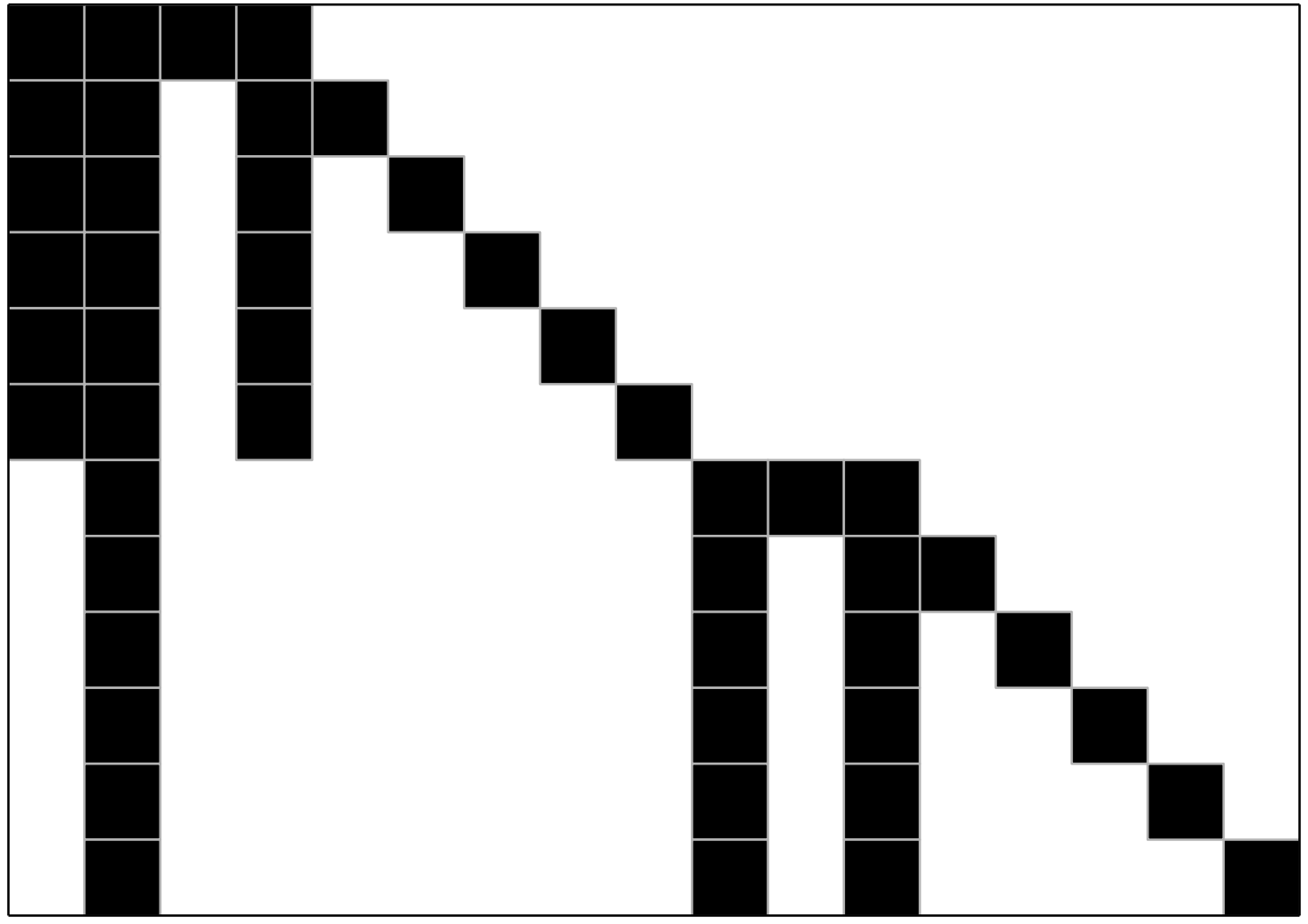
lib1_ex8_4_4-09, cost: 5, diff: 0, explored: 0, time: 0.00s, M



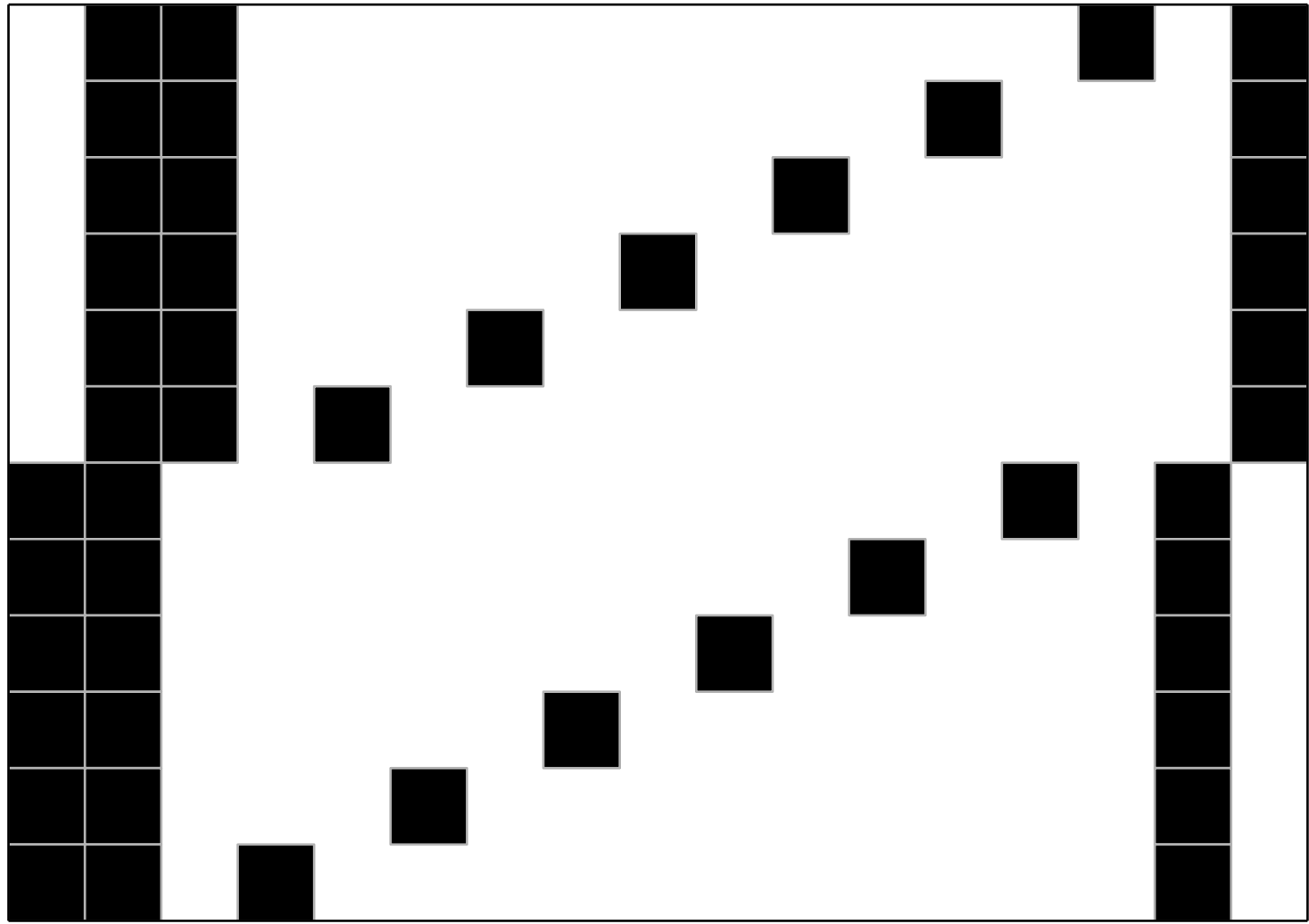
lib1_ex8_4_4-IN 12x17 (48)



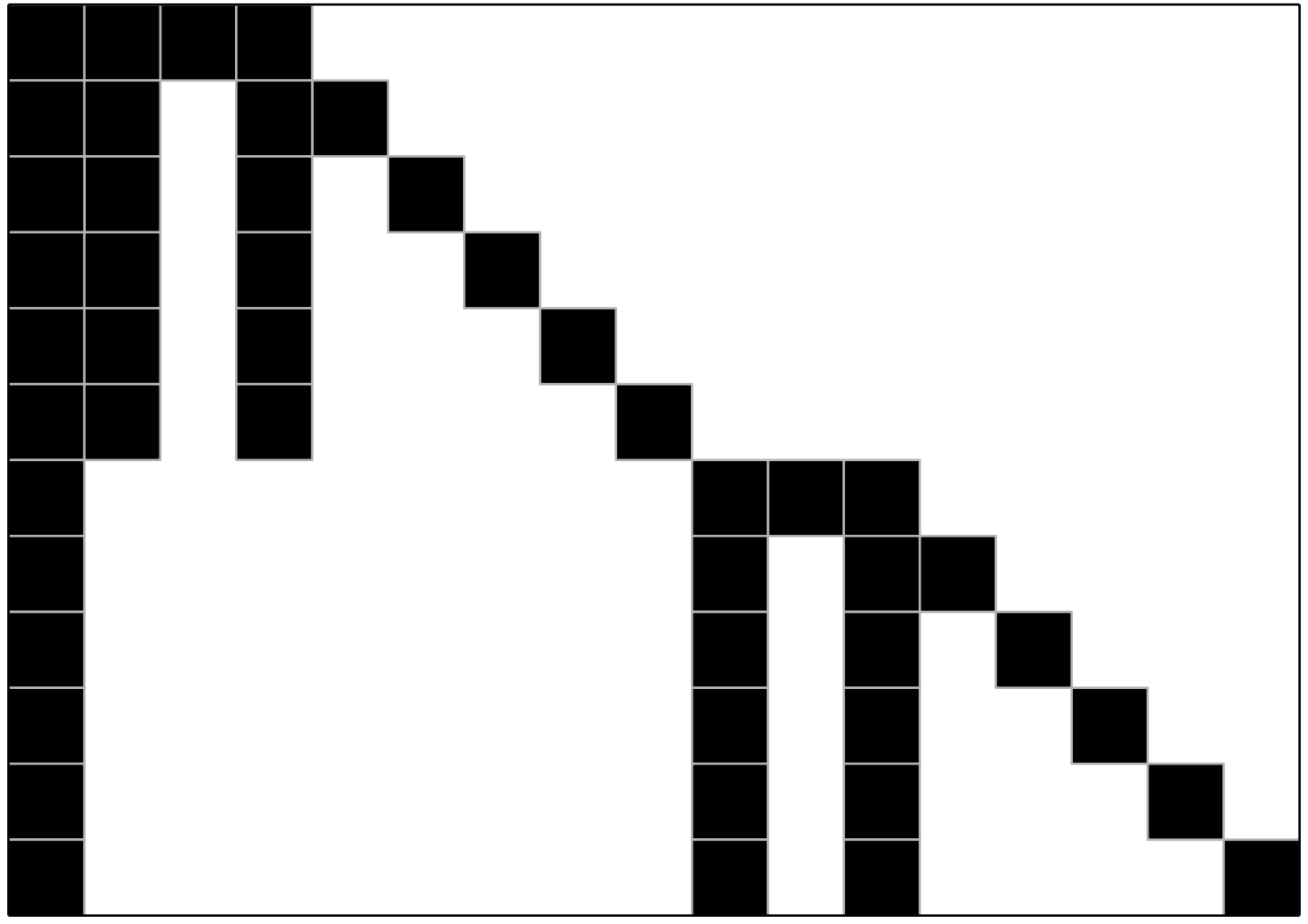
lib1_ex8_4_4-IN, cost: 5, diff: 0, explored: 0, time: 0.00s, M

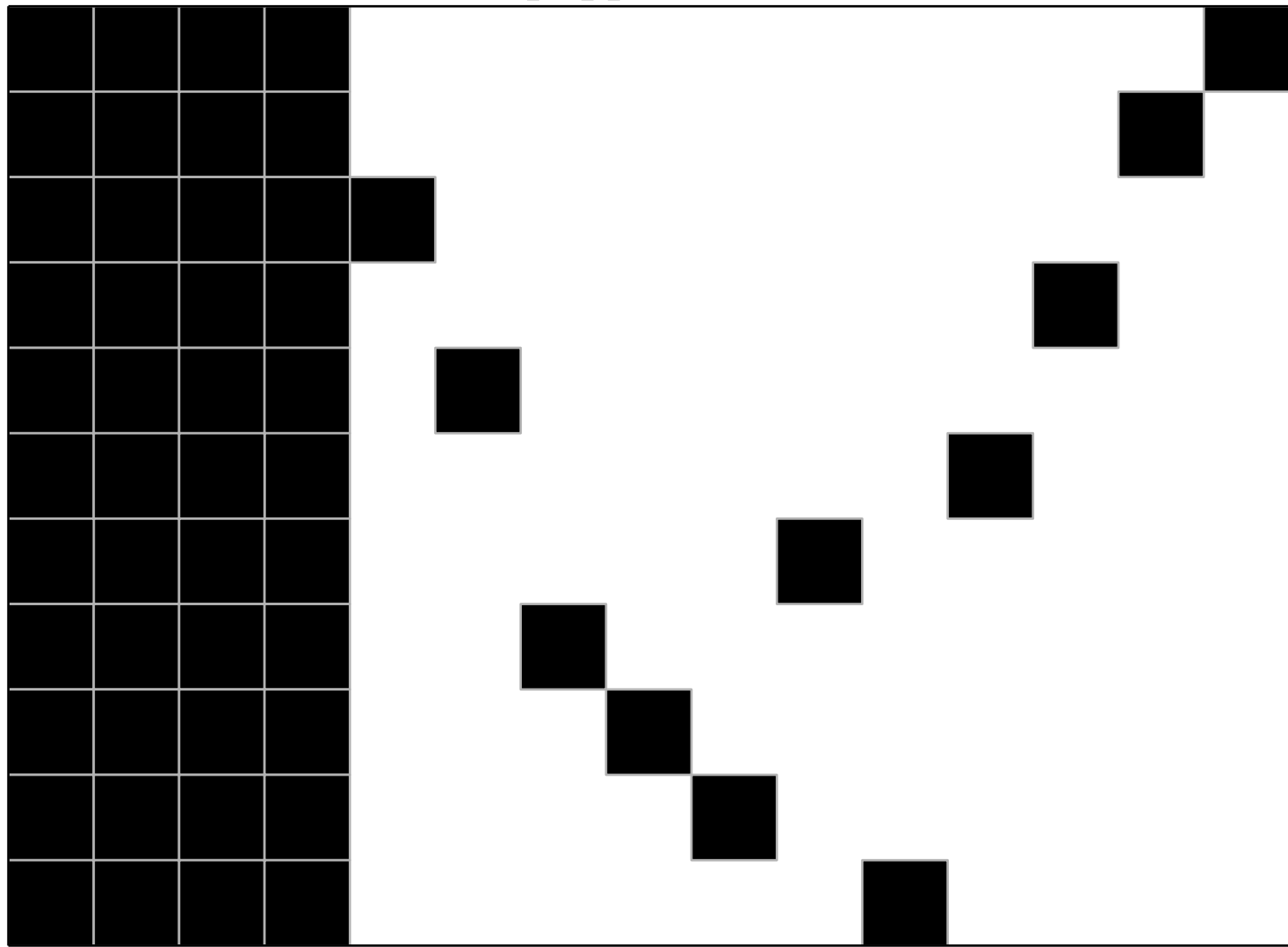


lib1_ex8_4_4-RE 12x17 (48)

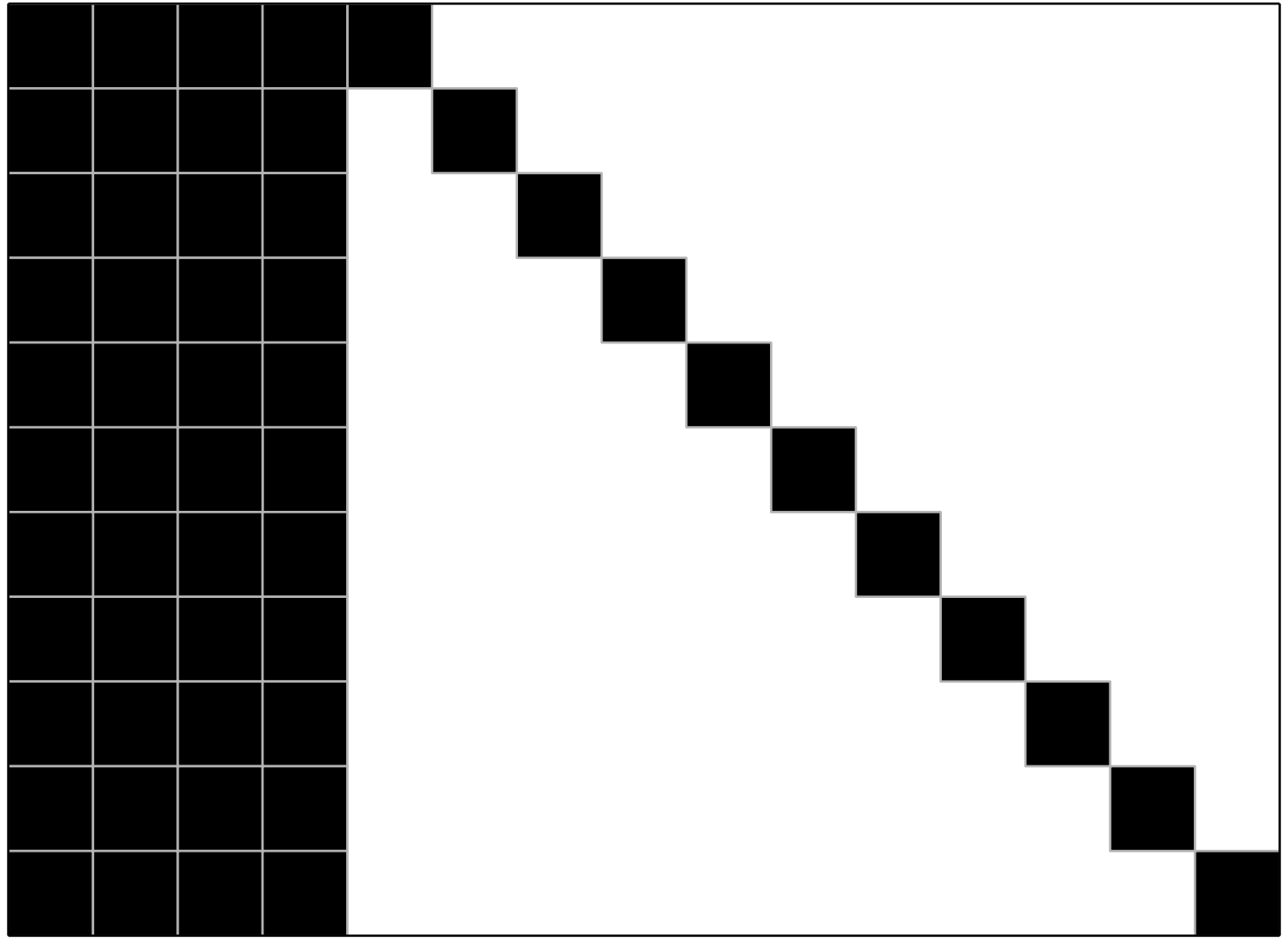


lib1_ex8_4_4-RE, cost: 5, diff: 0, explored: 0, time: 0.00s, M

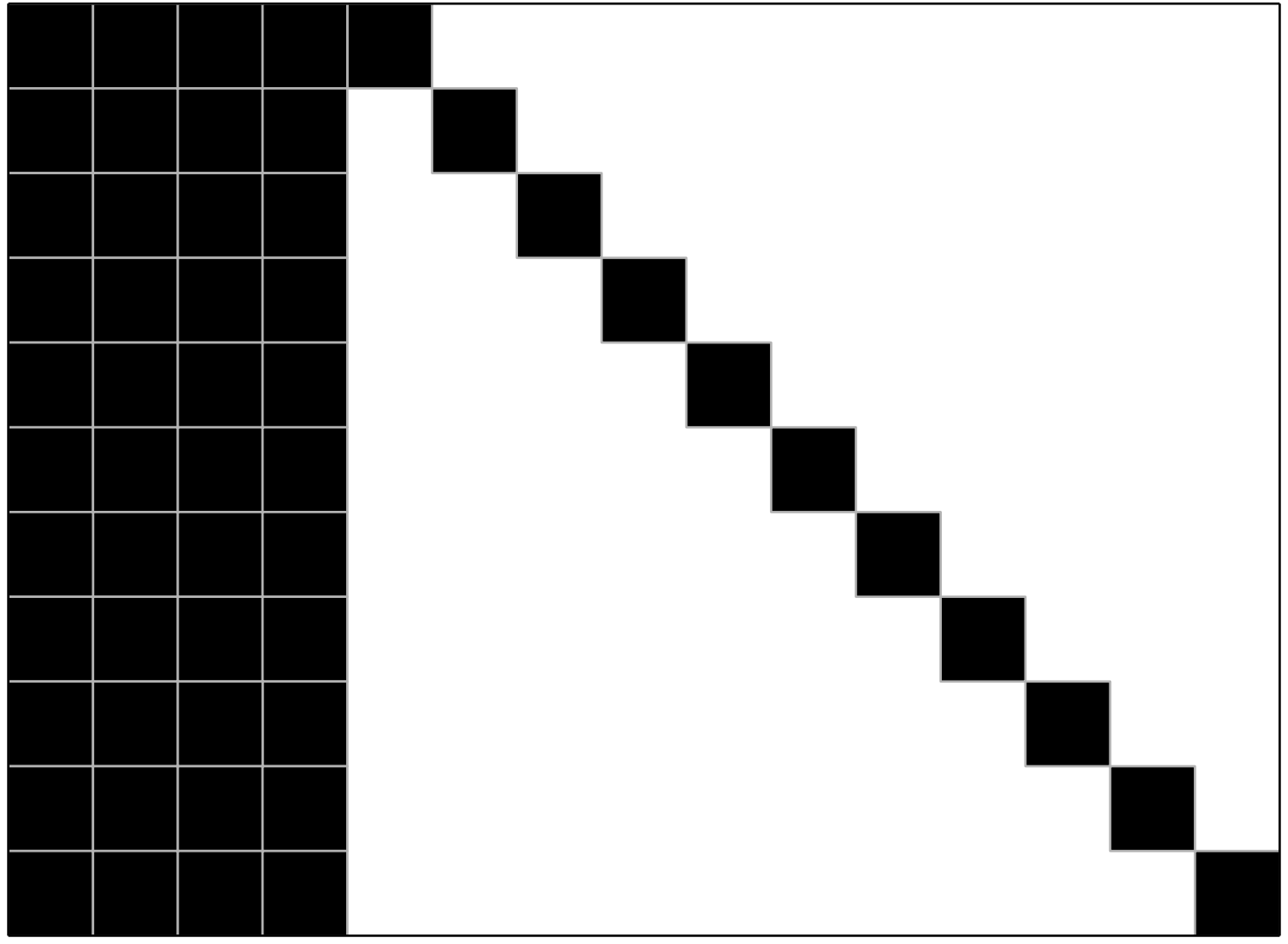


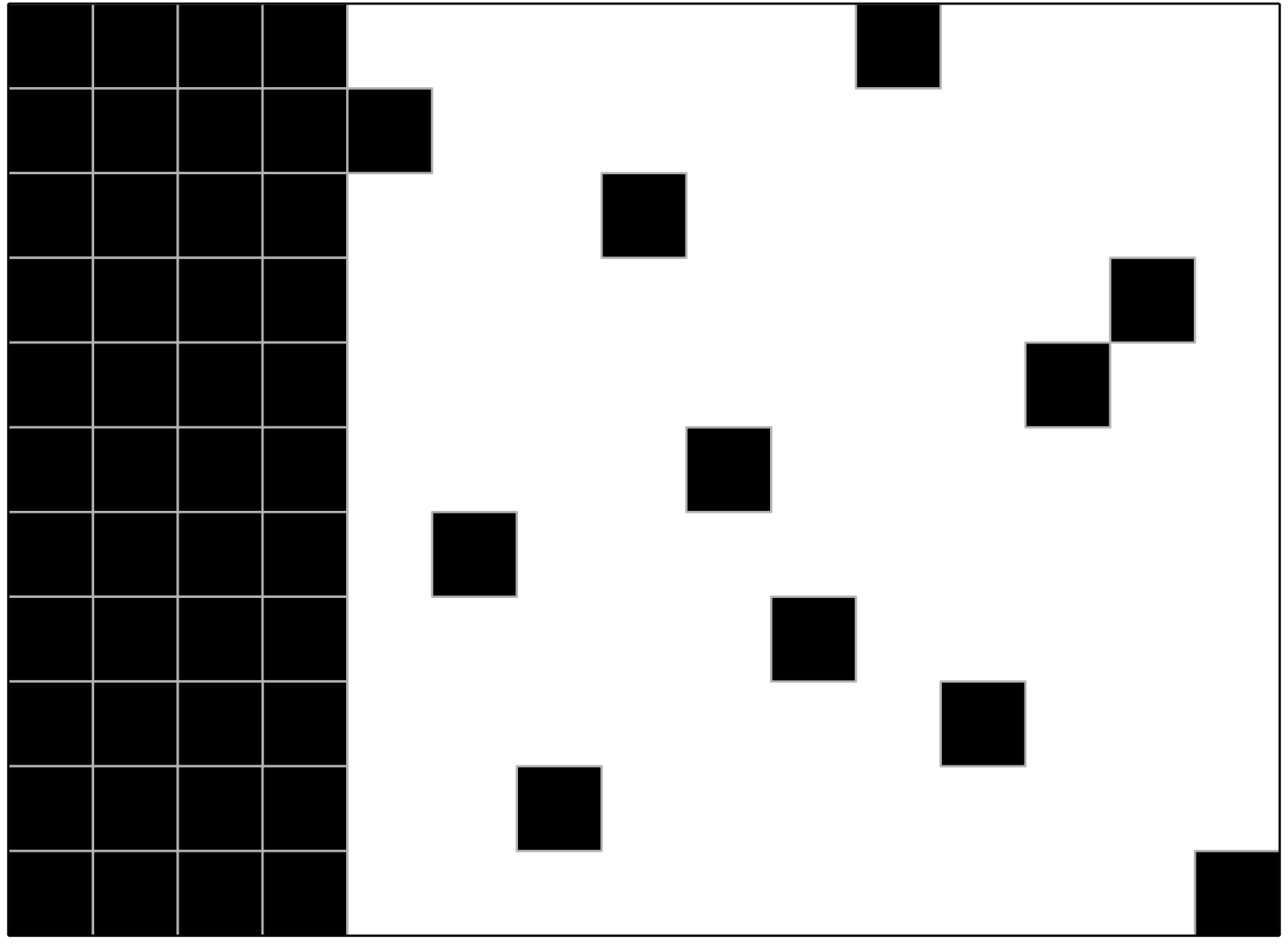


lib1_ex8_4_5-00, cost: 4, diff: 0, explored: 0, time: 0.00s, M

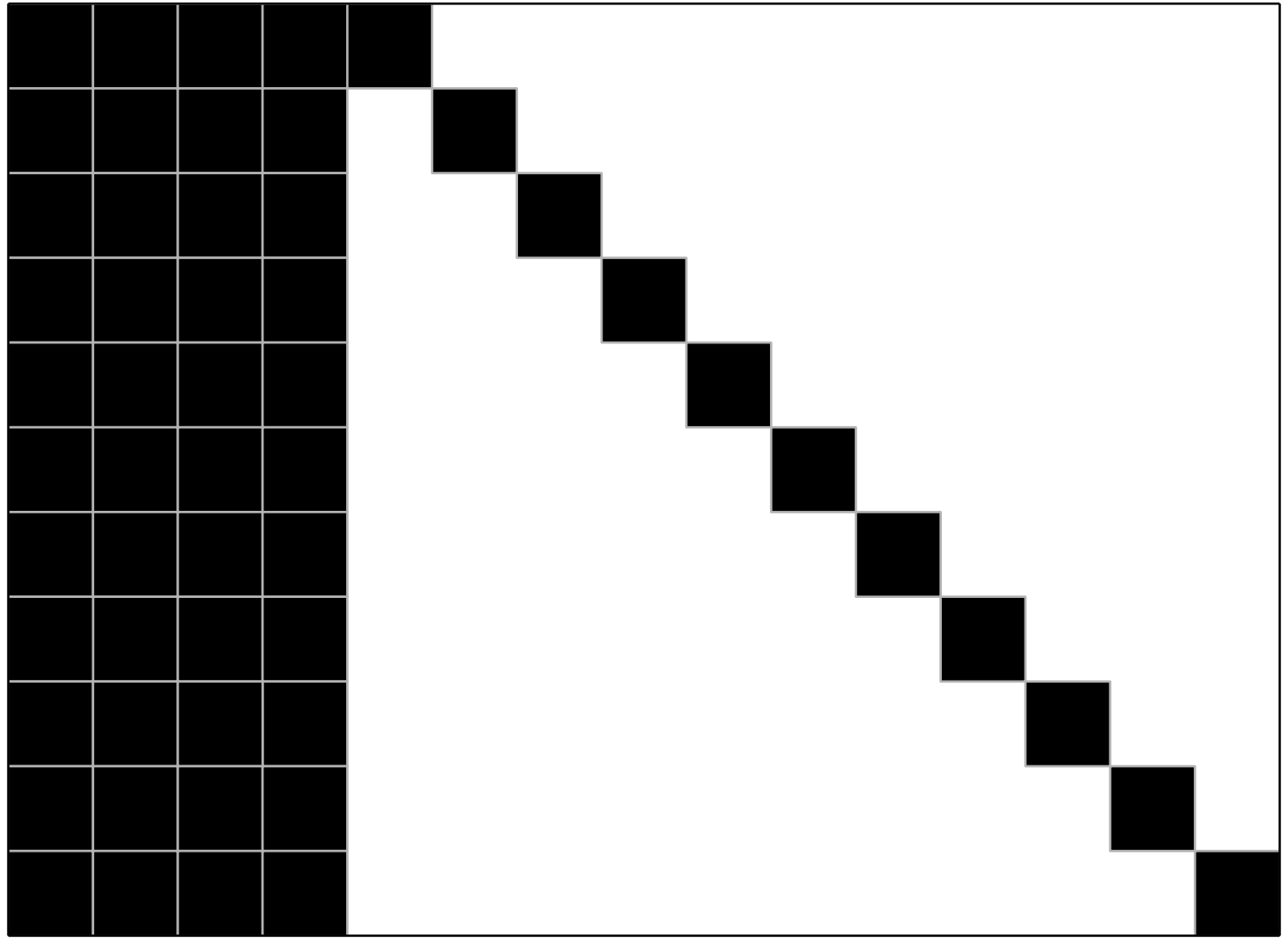


lib1_ex8_4_5-01, cost: 4, diff: 0, explored: 0, time: 0.00s, M

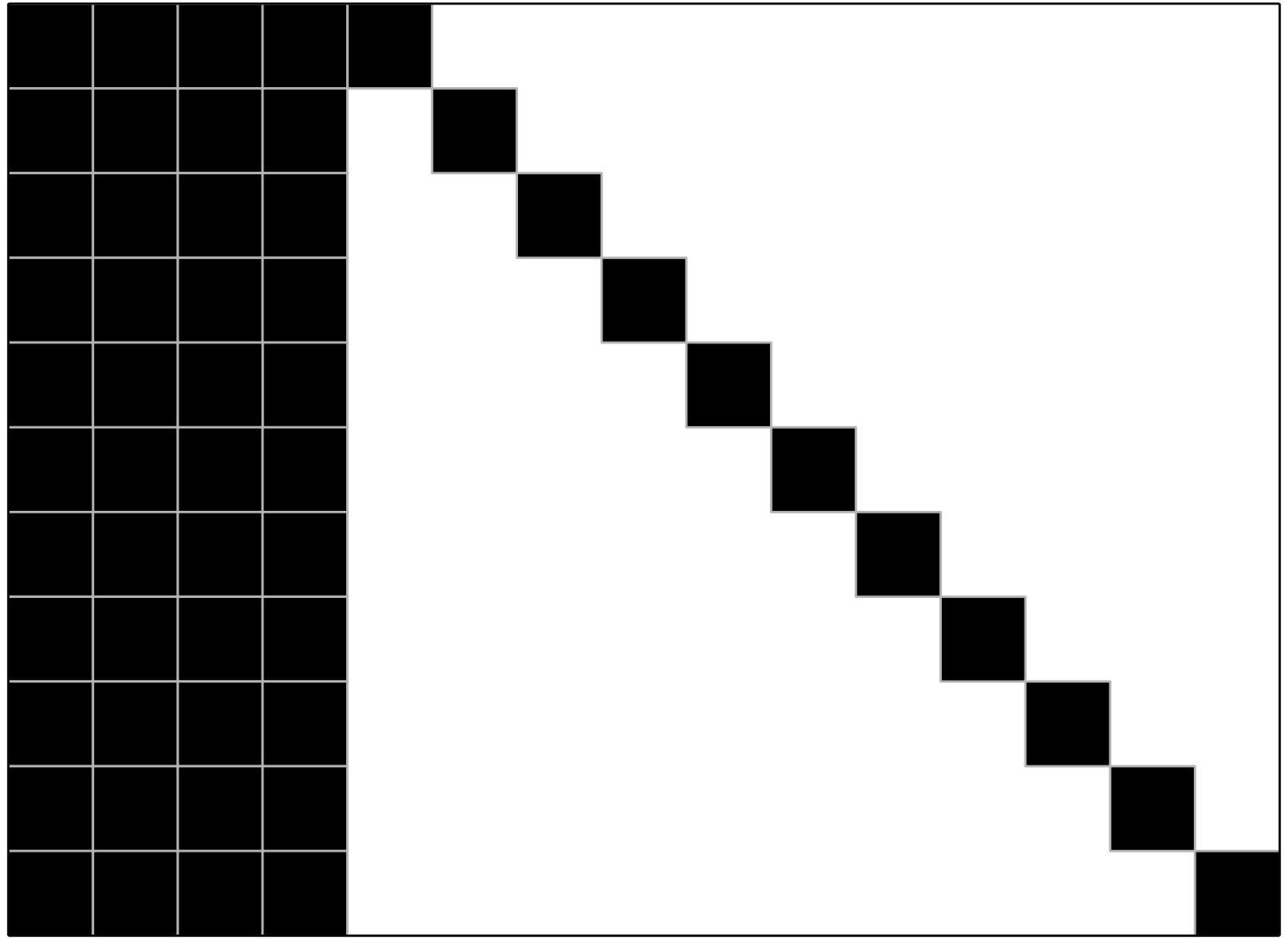




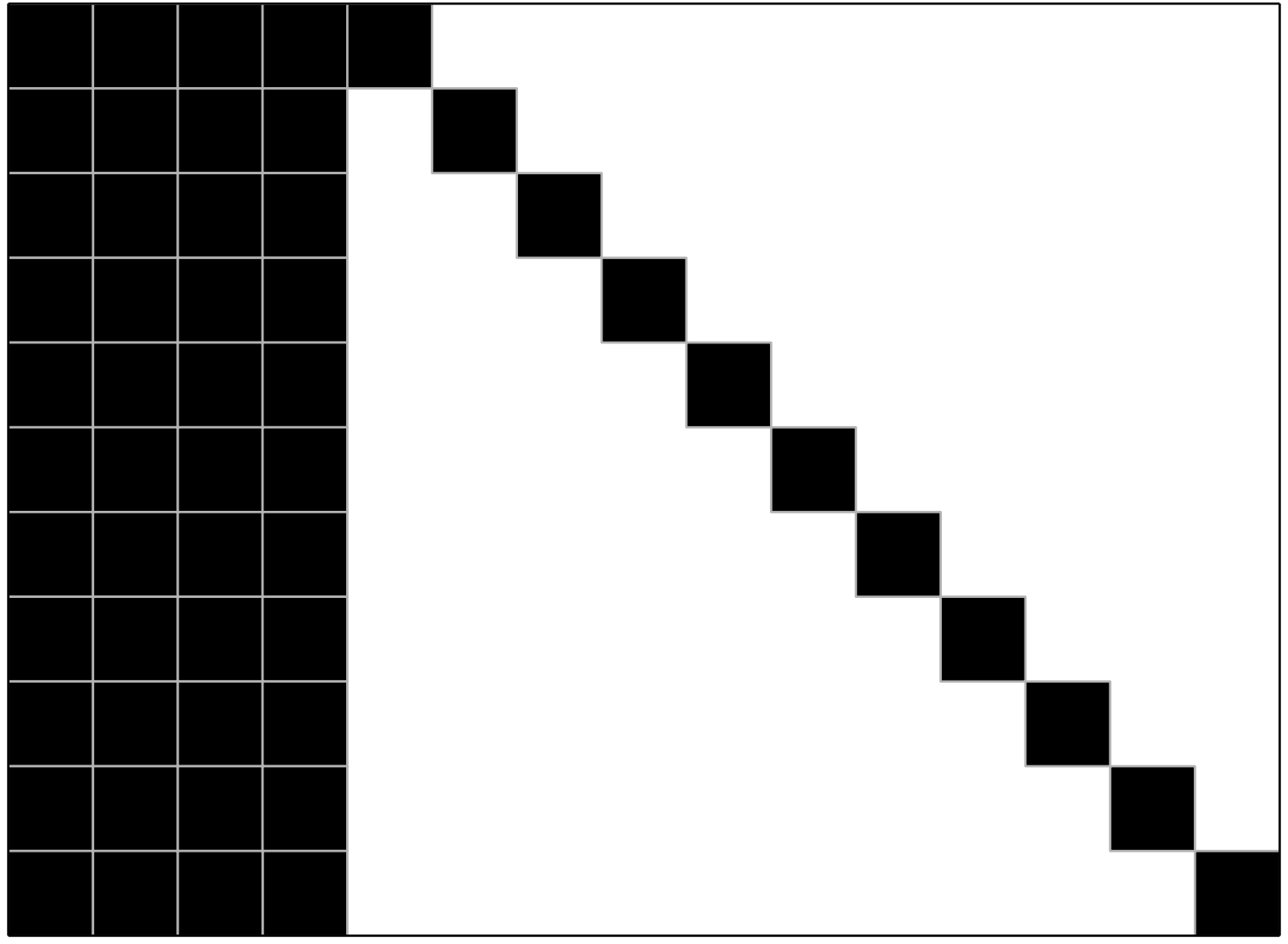
lib1_ex8_4_5-02, cost: 4, diff: 0, explored: 0, time: 0.00s, M

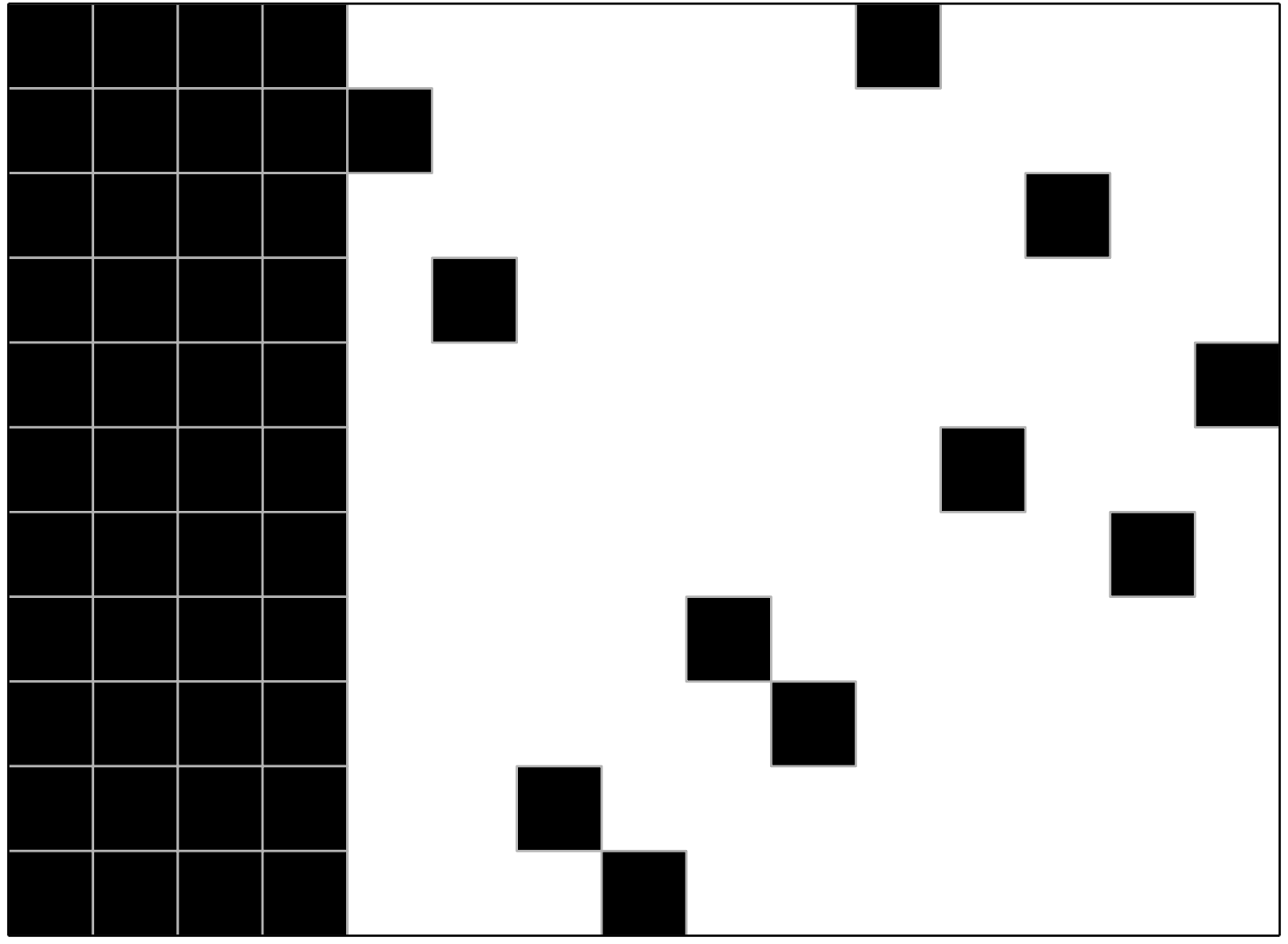


lib1_ex8_4_5-03, cost: 4, diff: 0, explored: 0, time: 0.00s, M

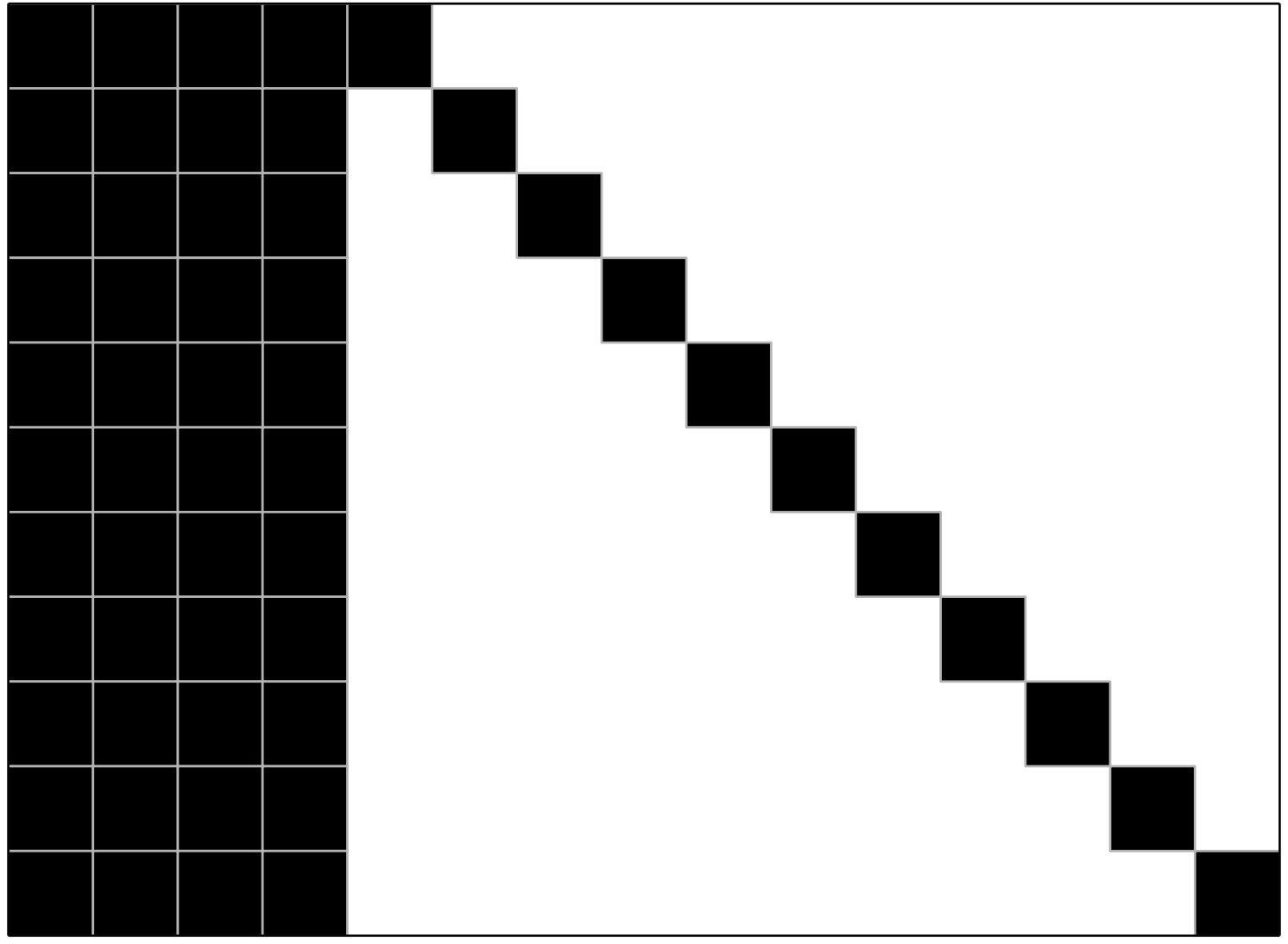


lib1_ex8_4_5-05, cost: 4, diff: 0, explored: 0, time: 0.00s, M

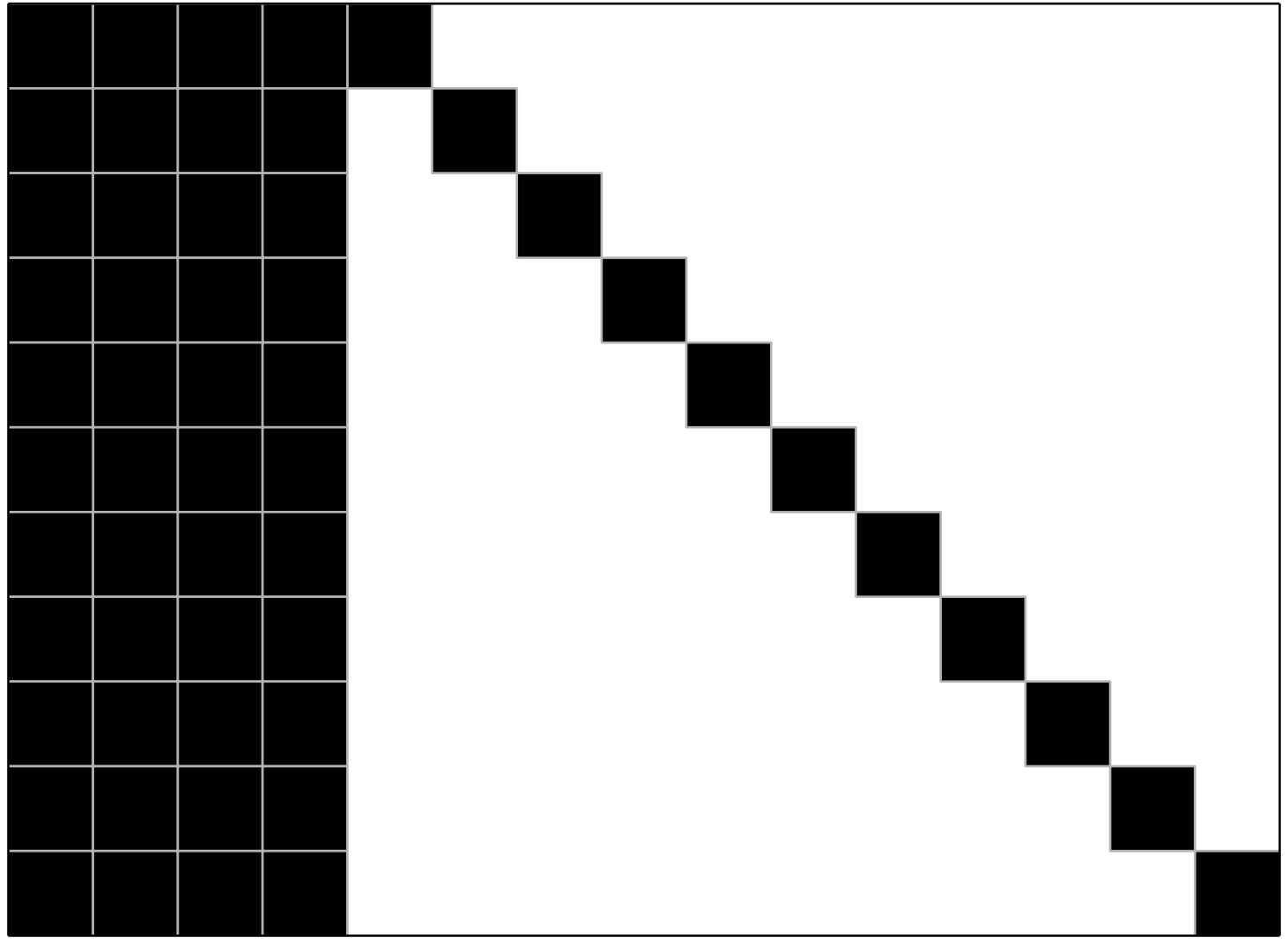




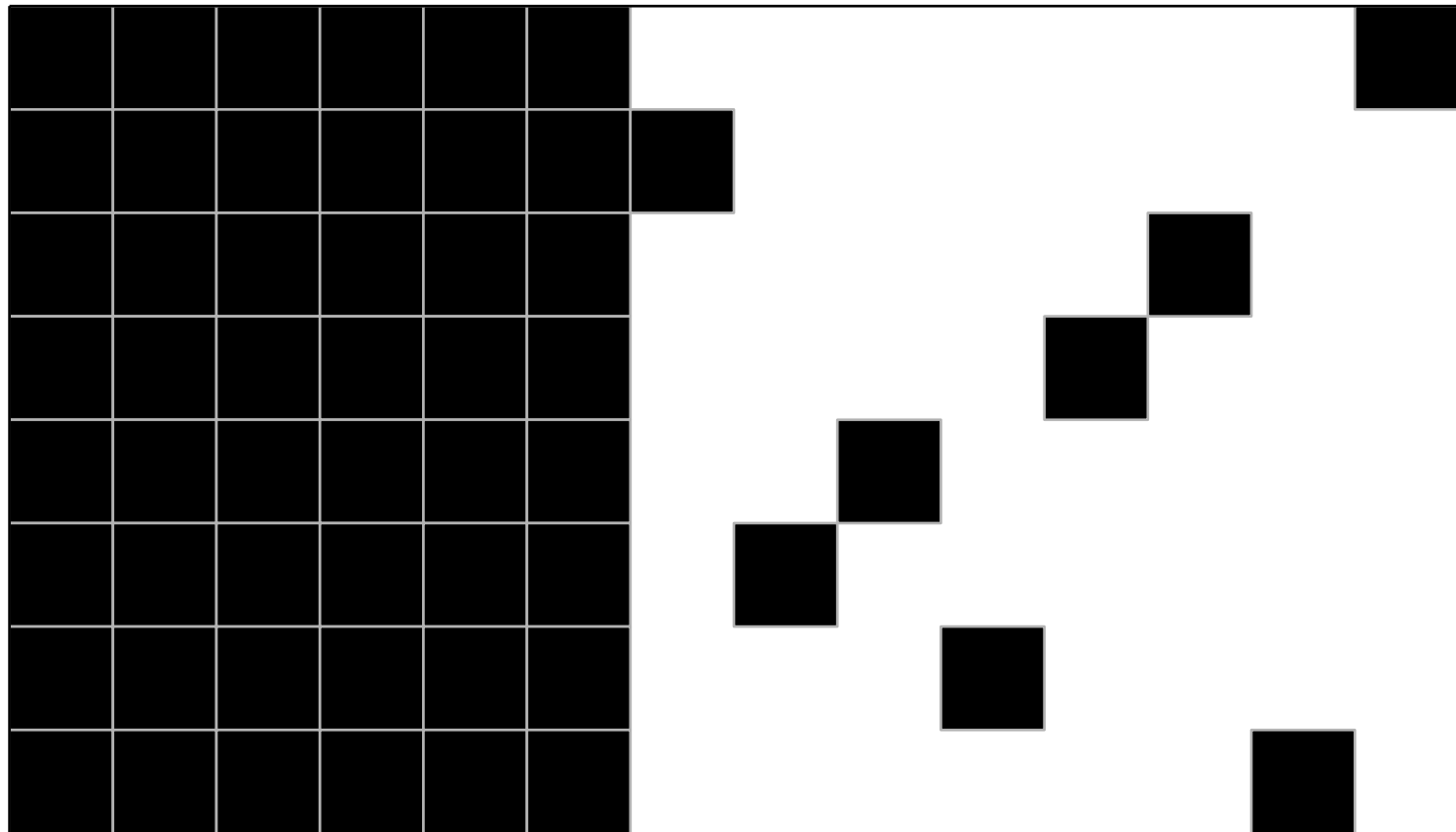
lib1_ex8_4_5-09, cost: 4, diff: 0, explored: 0, time: 0.00s, M



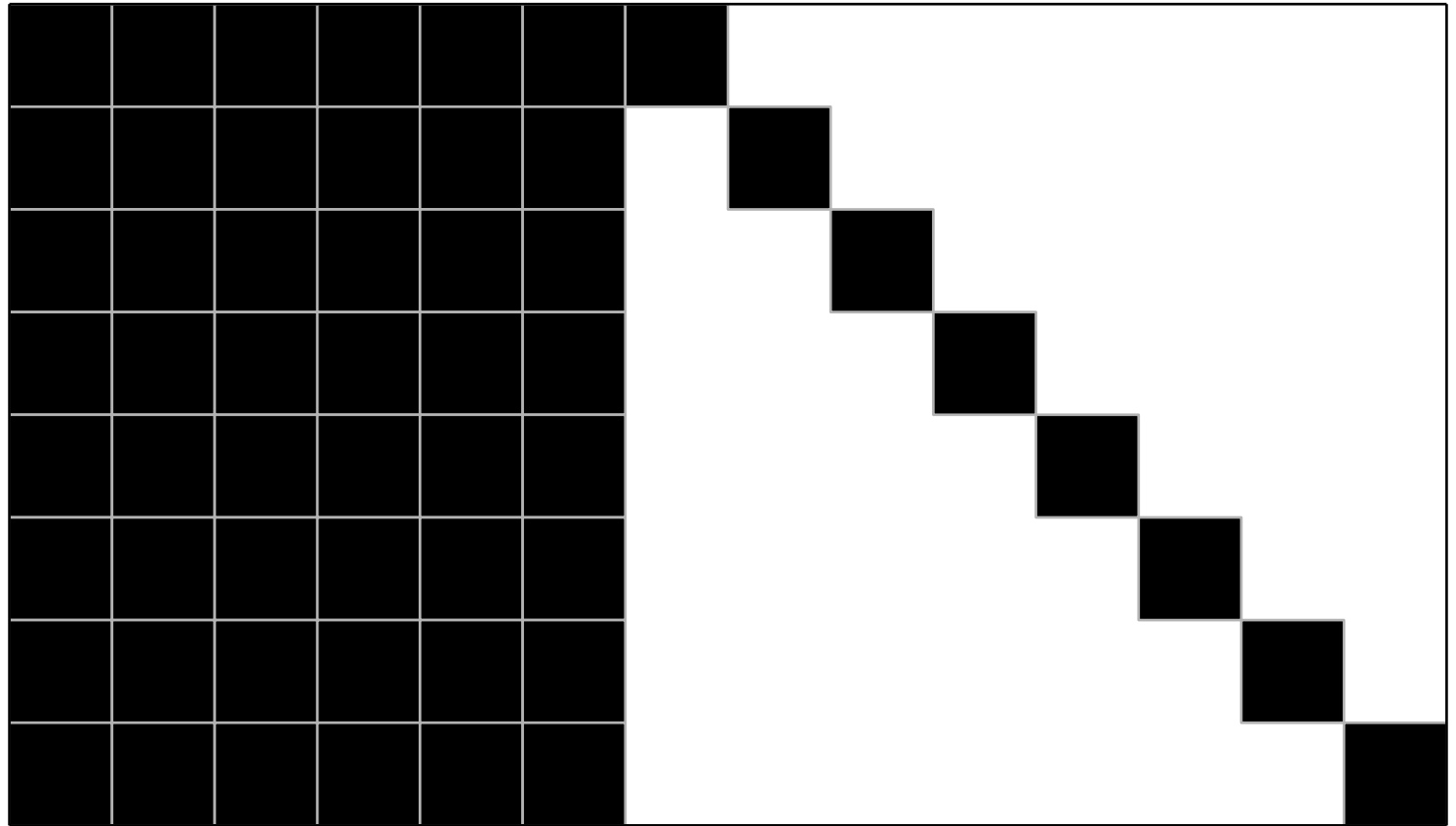
lib1_ex8_4_5-RE, cost: 4, diff: 0, explored: 0, time: 0.00s, M



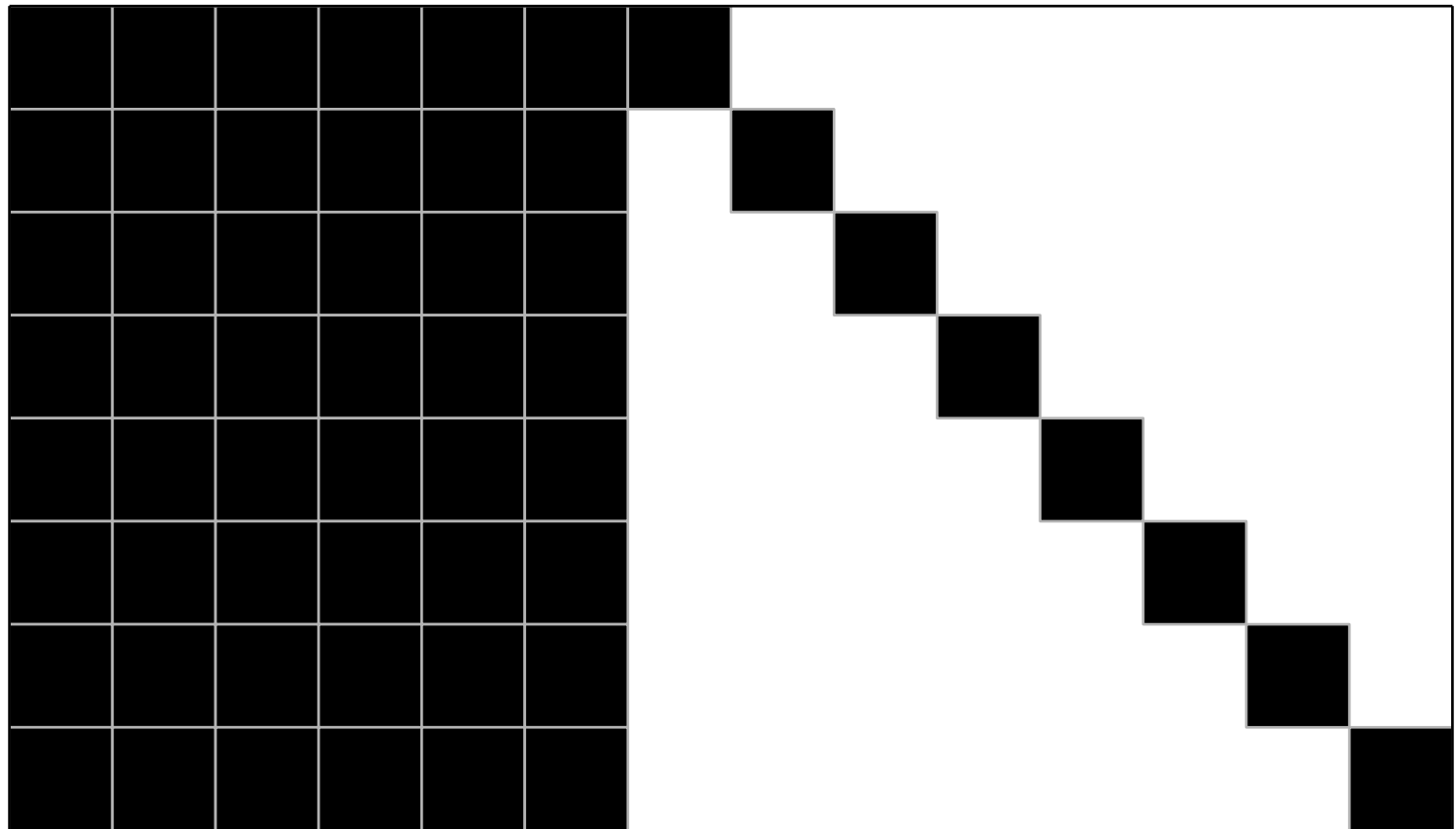
lib1_ex8_4_6-00 8x14 (56)



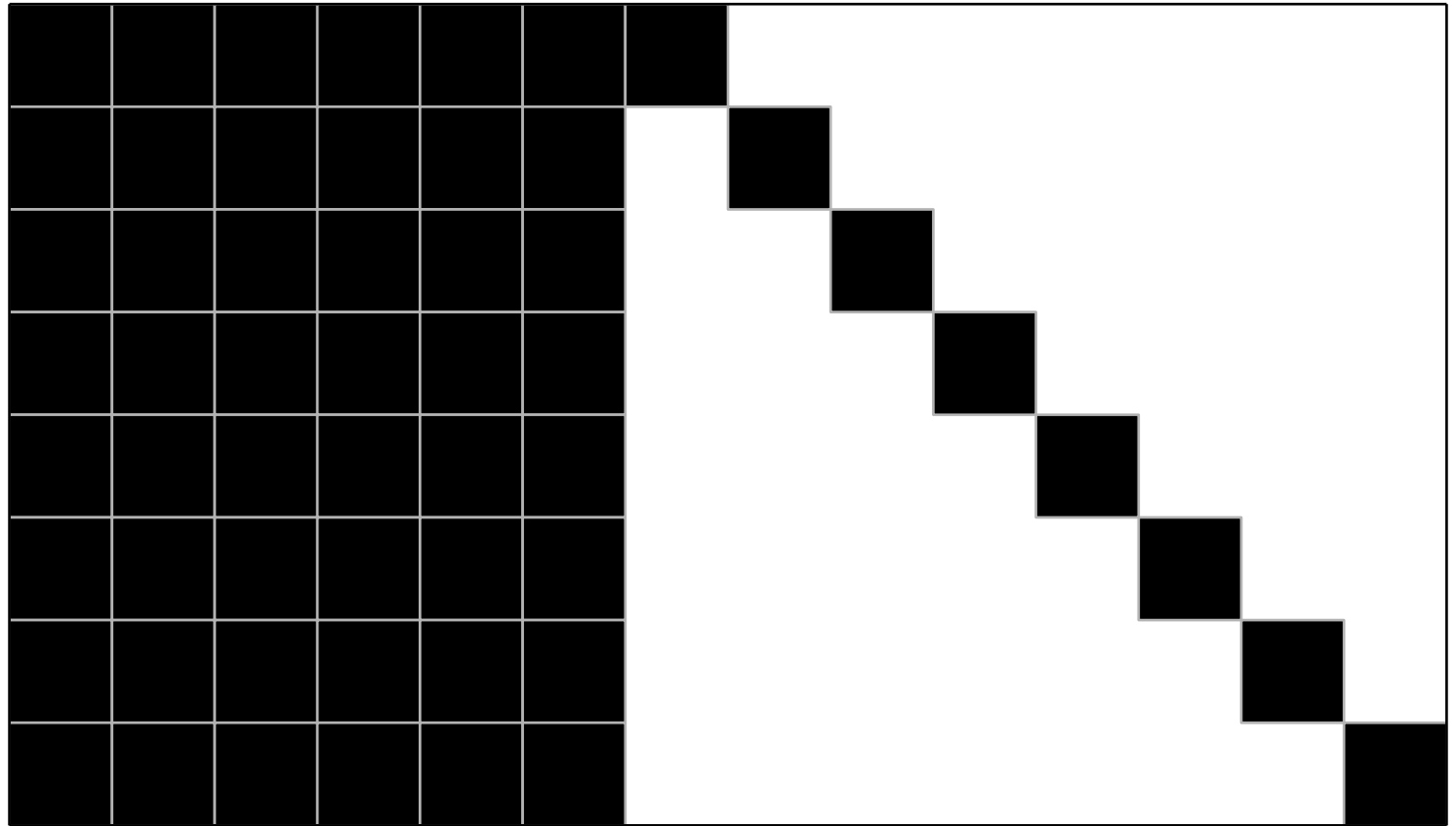
lib1_ex8_4_6-00, cost: 6, diff: 0, explored: 0, time: 0.00s, M



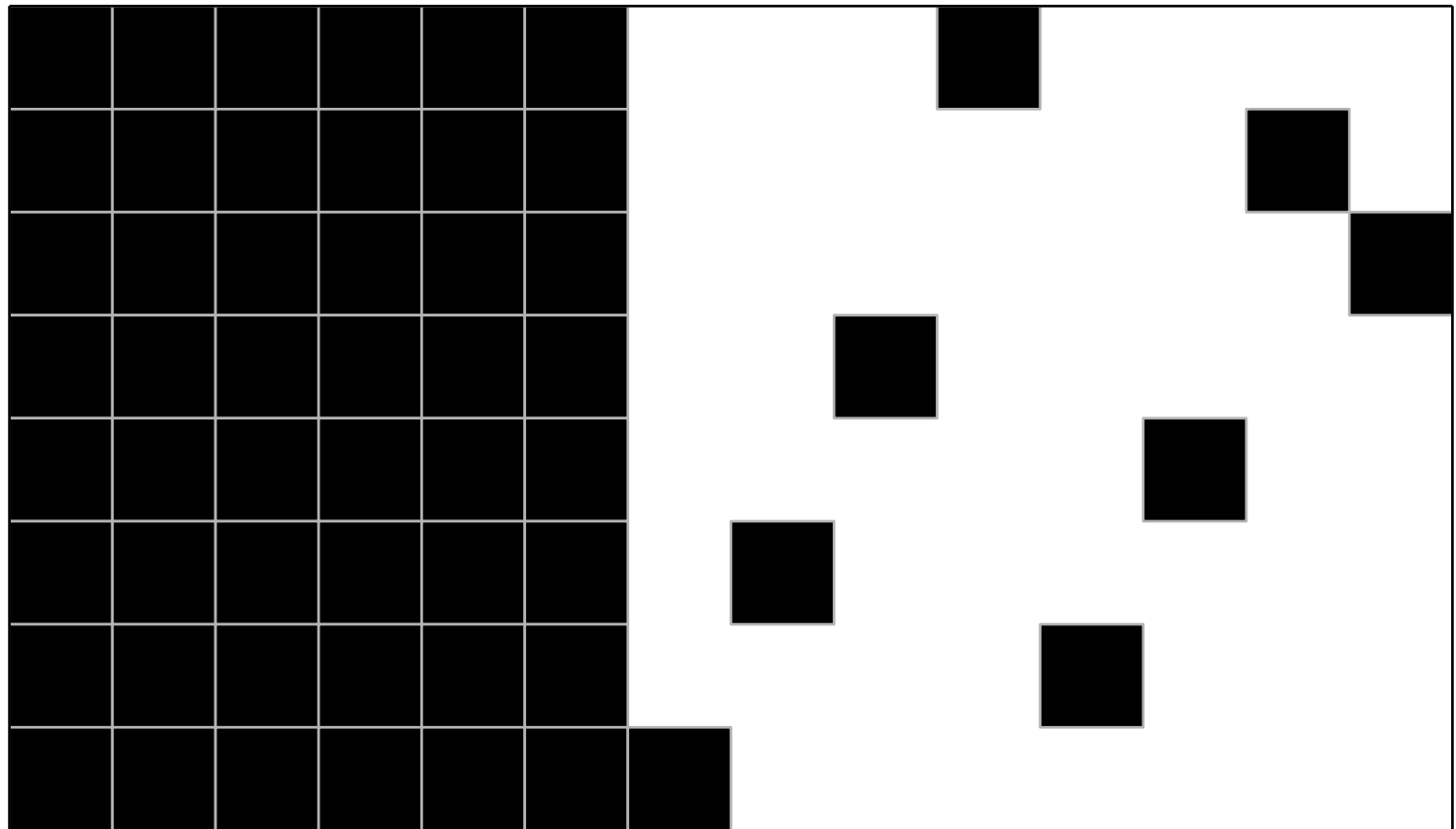
lib1_ex8_4_6-01, cost: 6, diff: 0, explored: 0, time: 0.00s, M



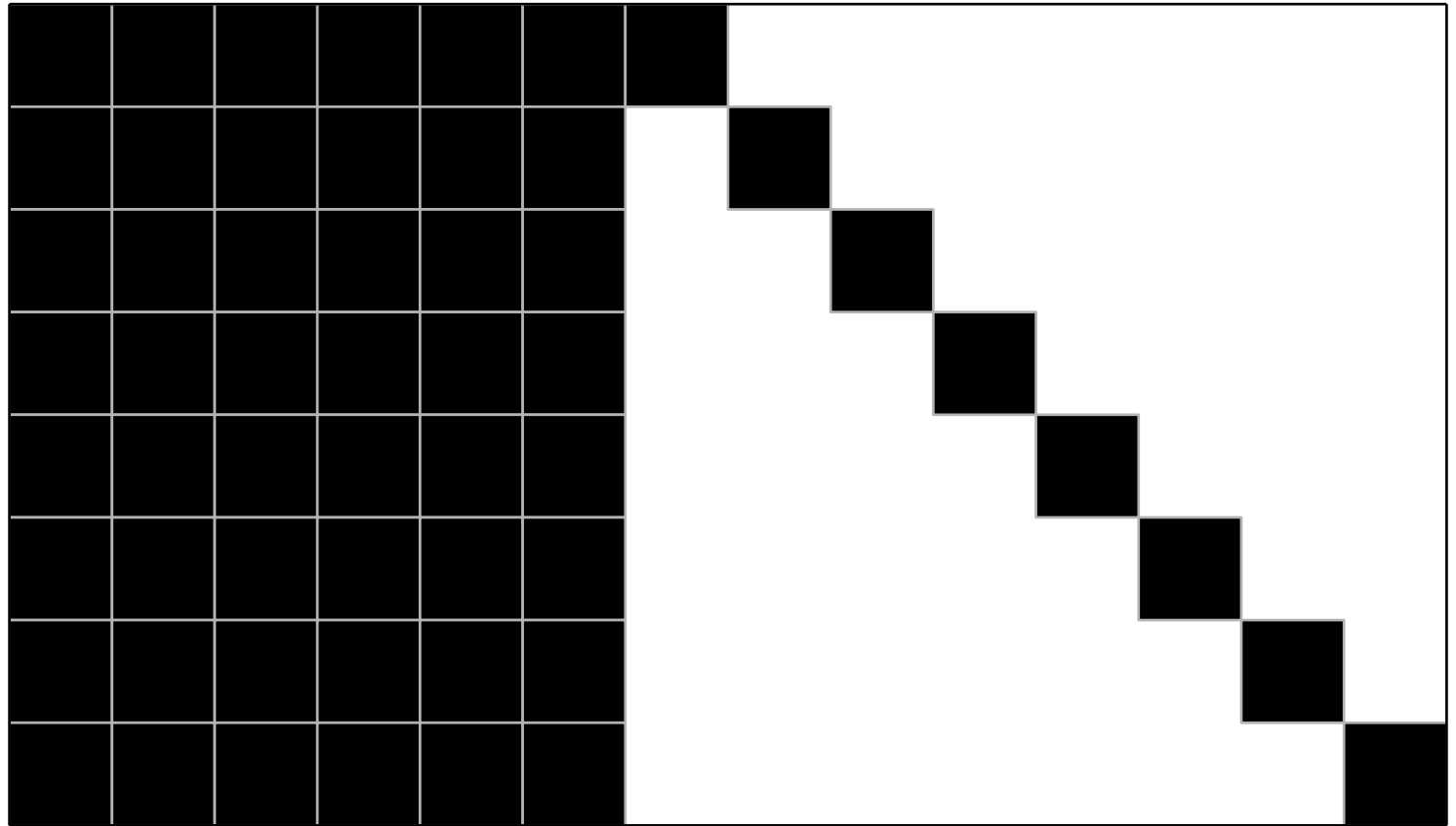
lib1_ex8_4_6-02, cost: 6, diff: 0, explored: 0, time: 0.00s, M



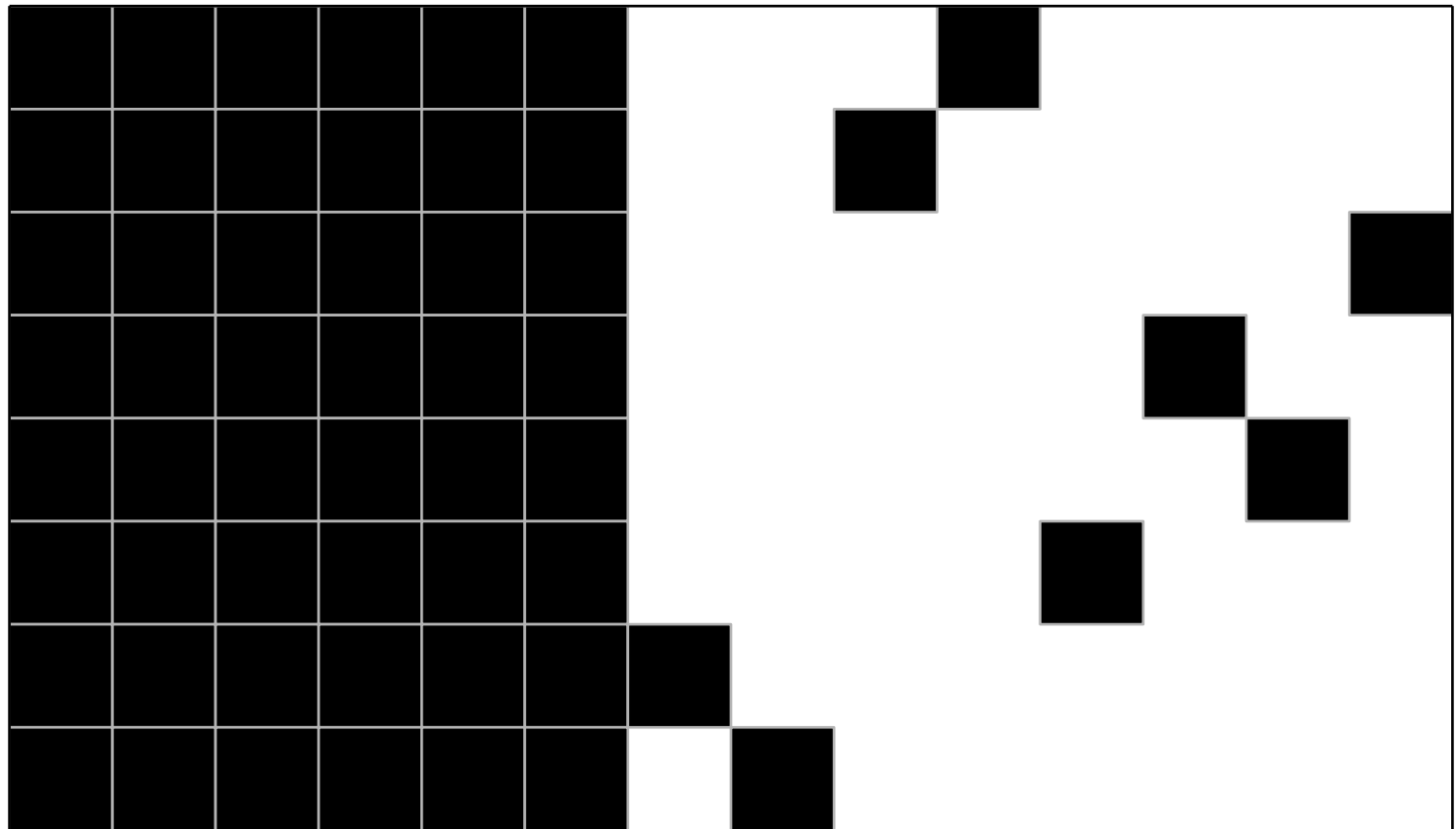
lib1_ex8_4_6-03 8x14 (56)



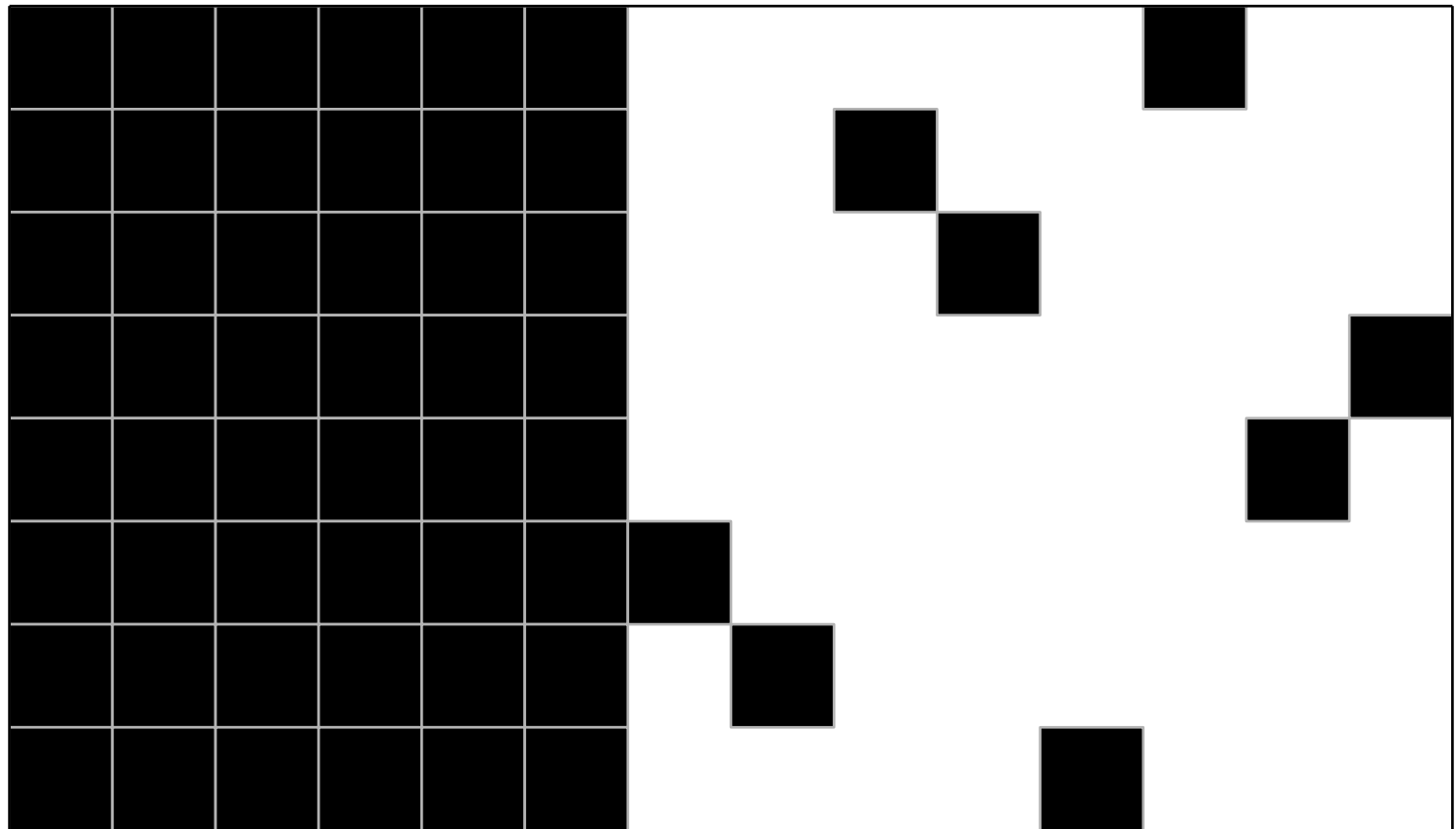
lib1_ex8_4_6-03, cost: 6, diff: 0, explored: 0, time: 0.00s, M



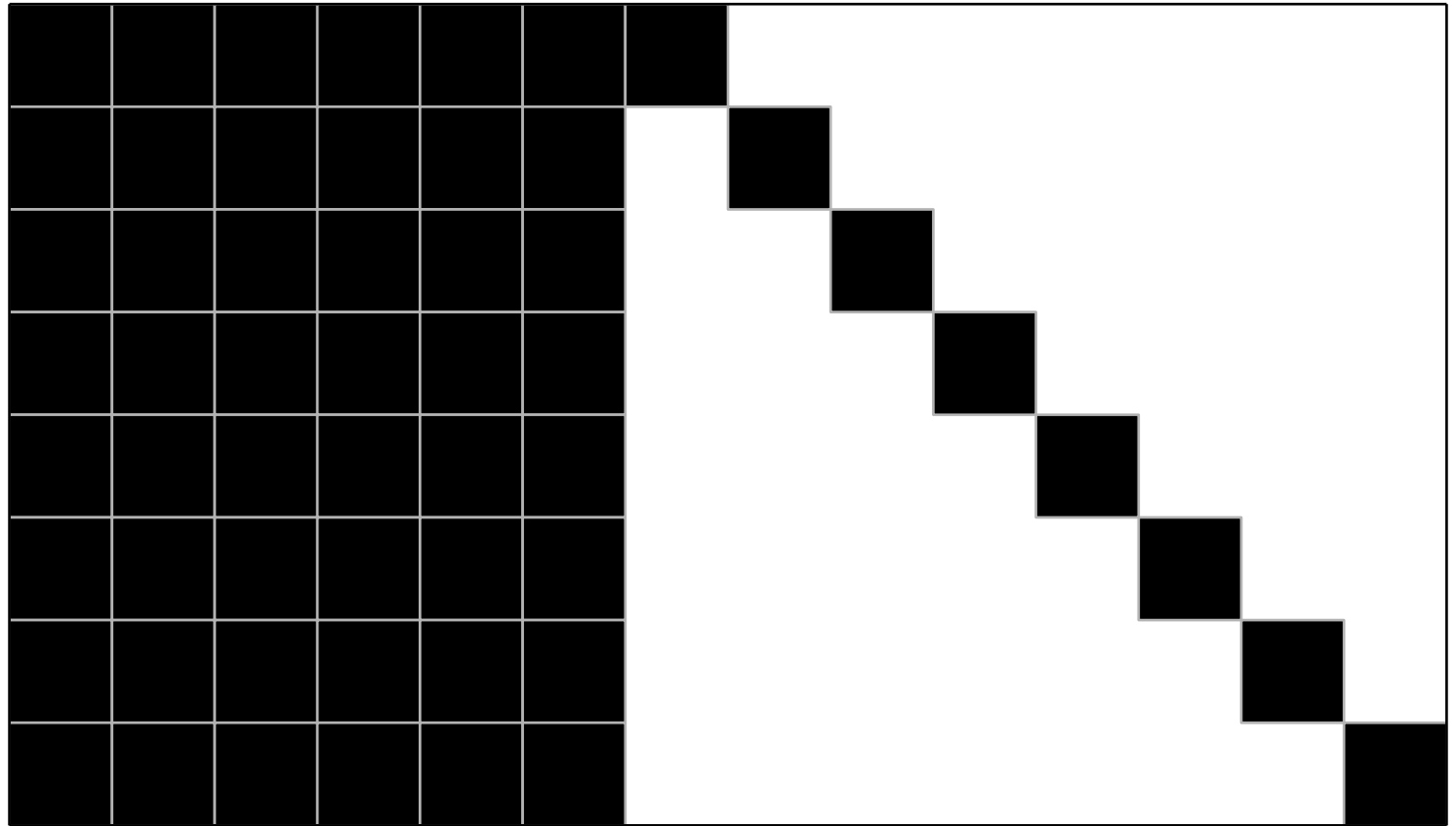
lib1_ex8_4_6-04 8x14 (56)



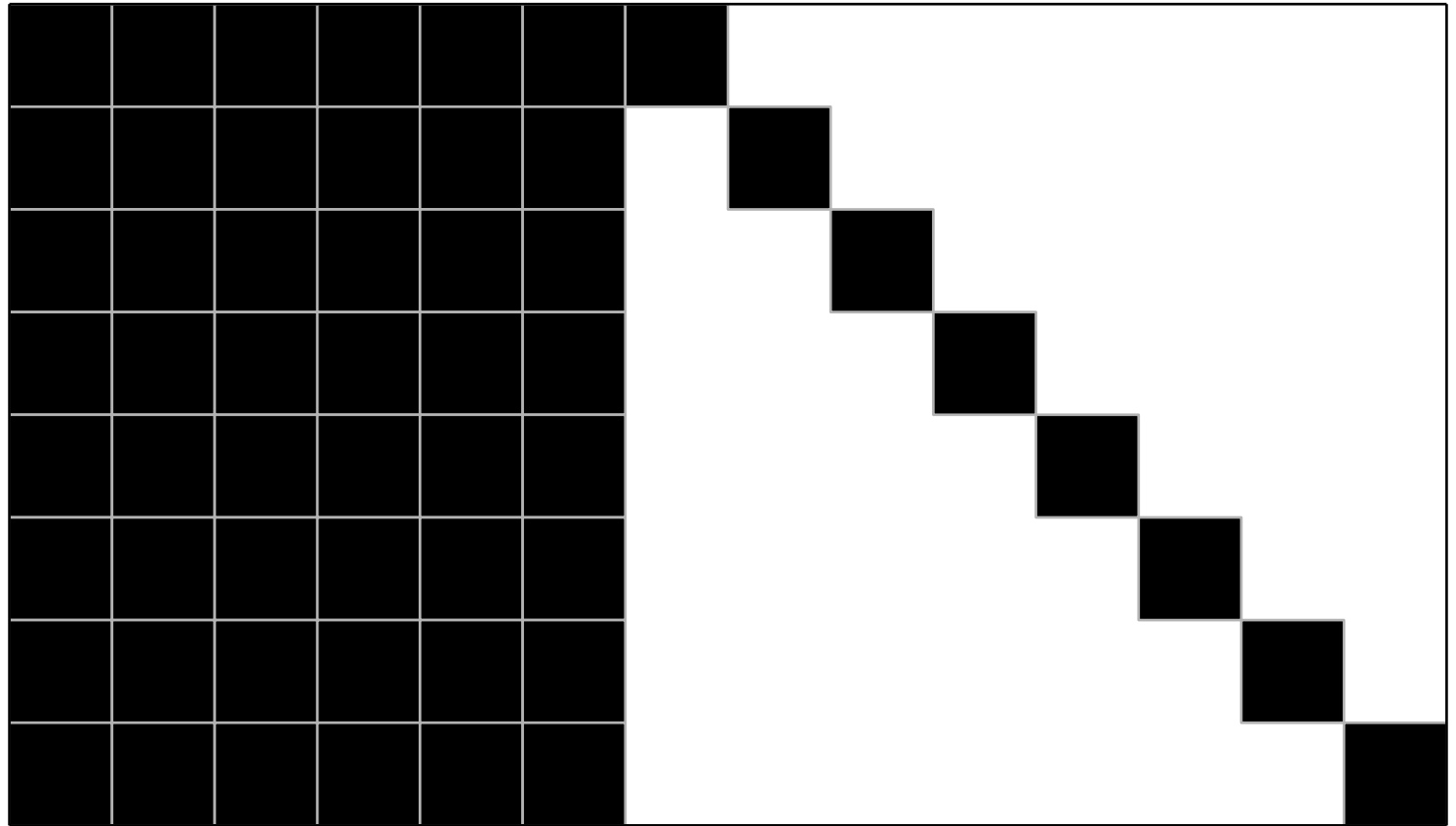
lib1_ex8_4_6-05 8x14 (56)



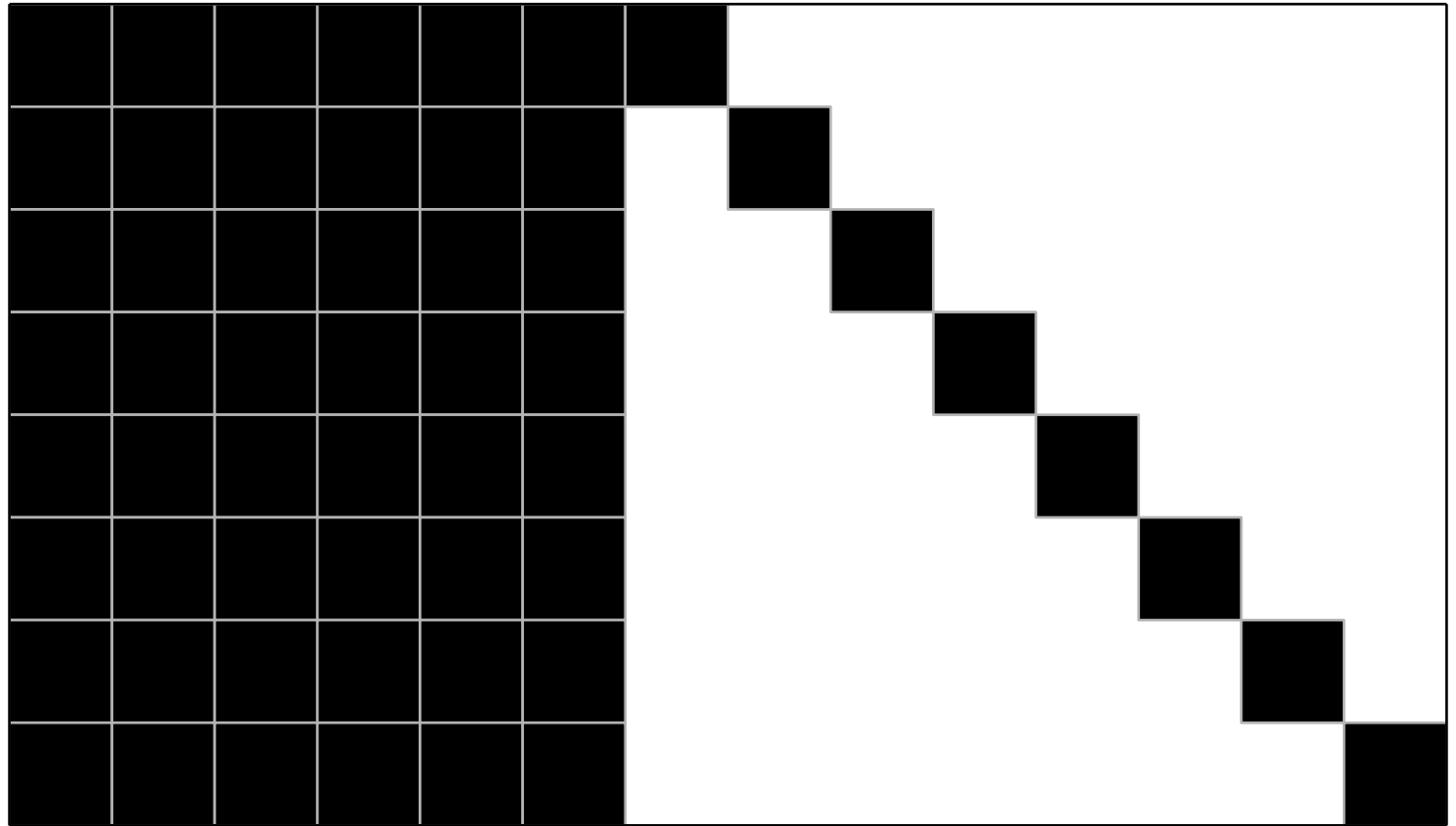
lib1_ex8_4_6-06, cost: 6, diff: 0, explored: 0, time: 0.00s, M



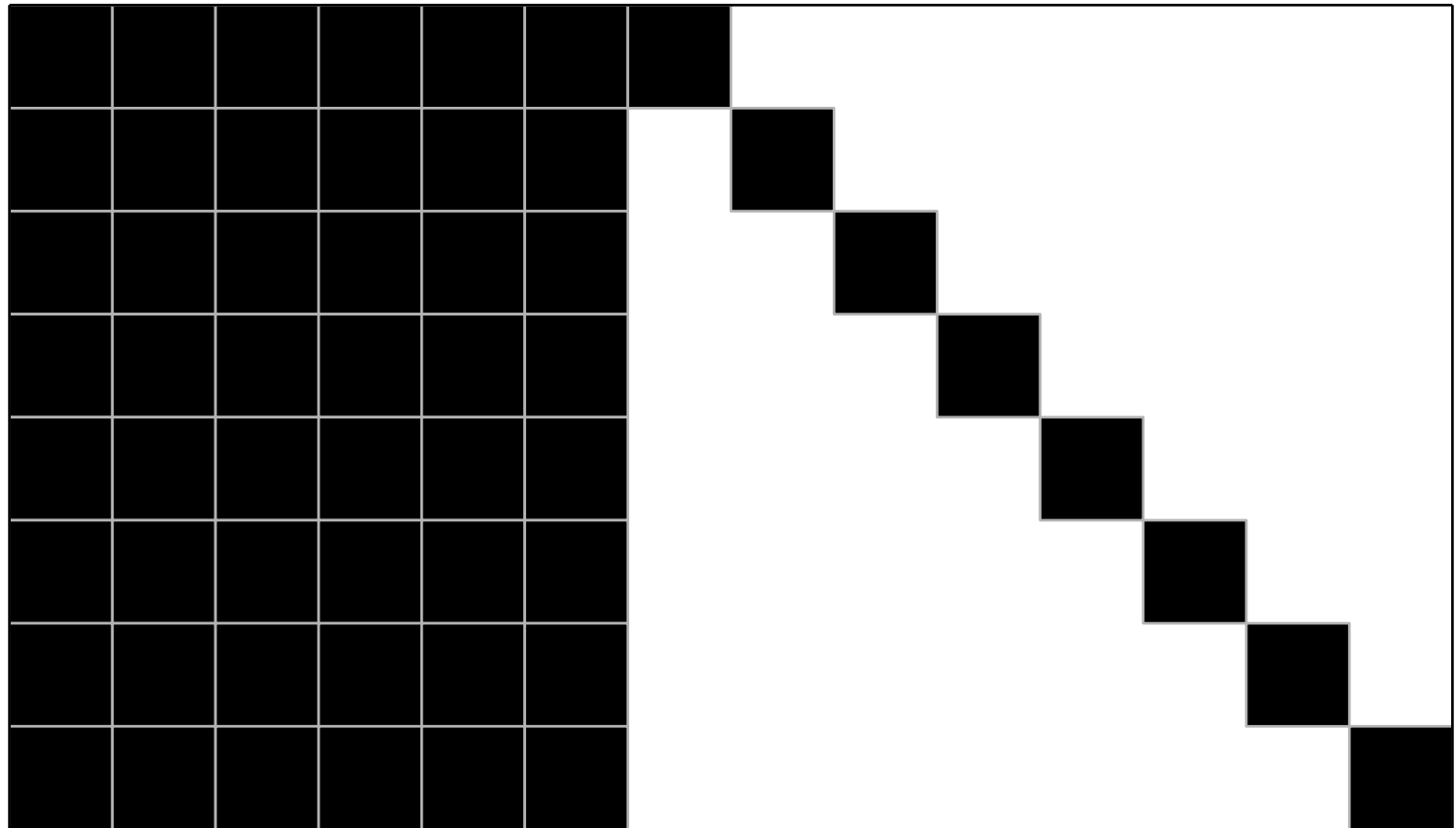
lib1_ex8_4_6-08, cost: 6, diff: 0, explored: 0, time: 0.00s, M



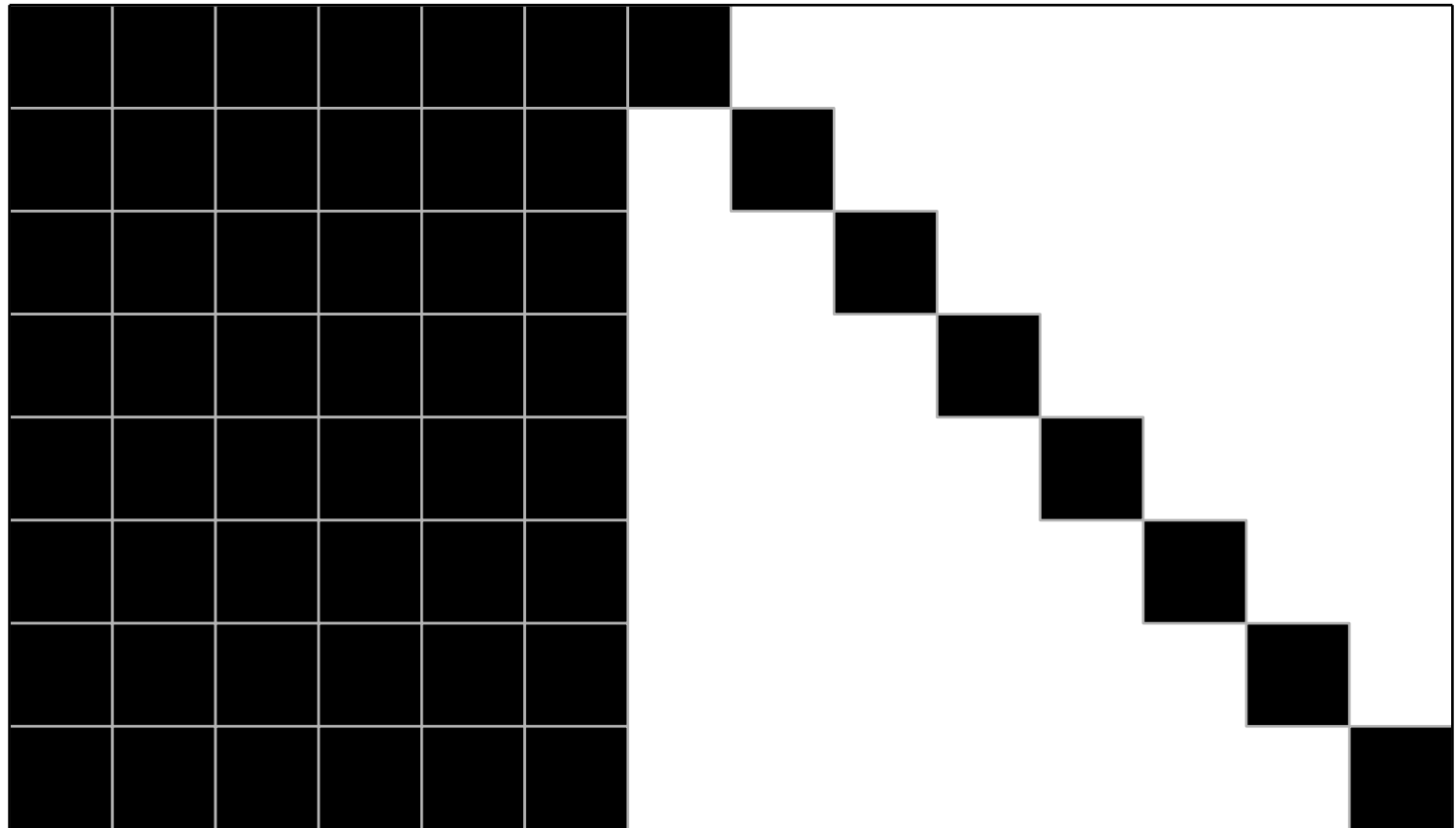
lib1_ex8_4_6-09, cost: 6, diff: 0, explored: 0, time: 0.00s, M



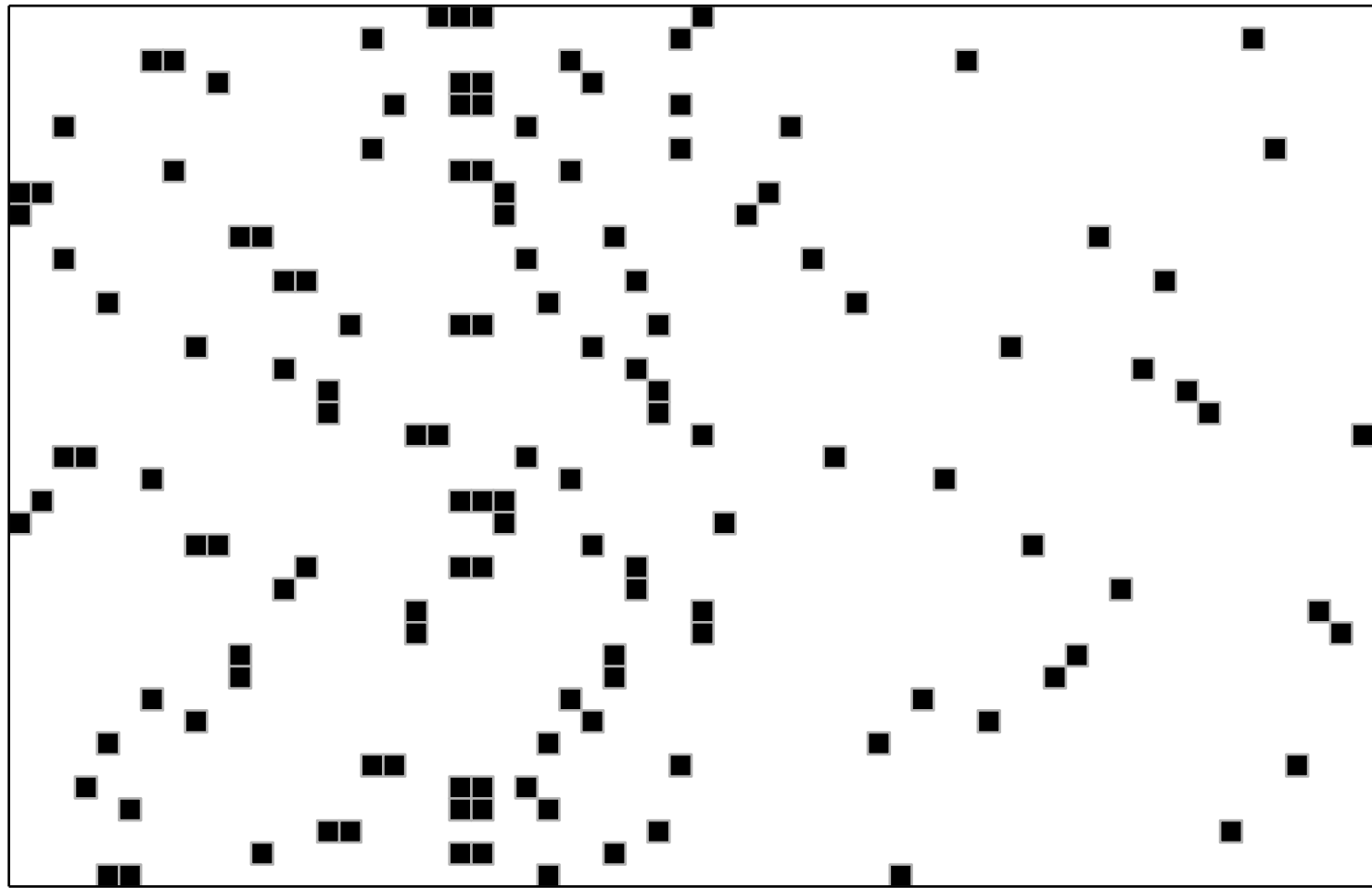
lib1_ex8_4_6-IN 8x14 (56)



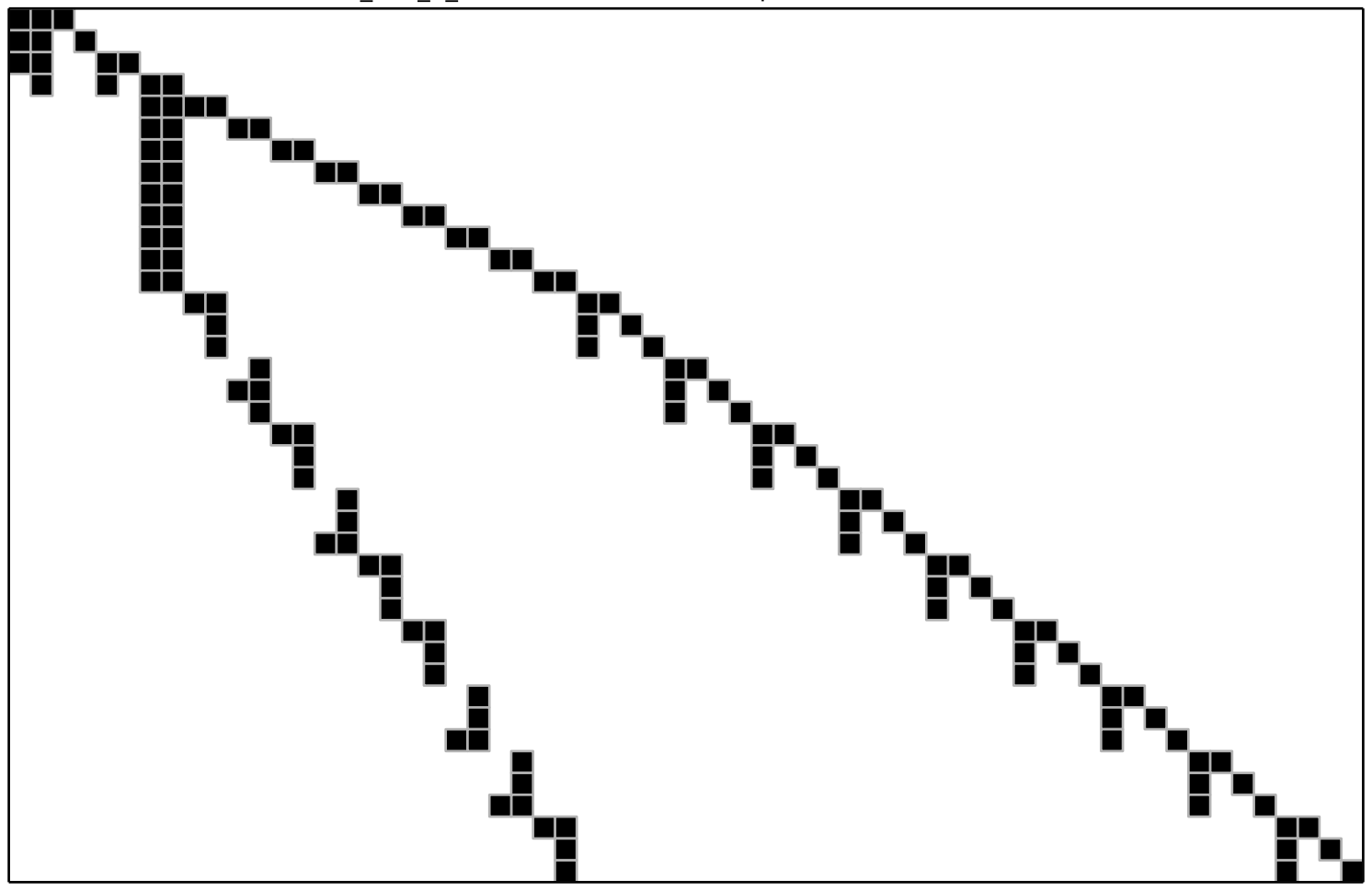
lib1_ex8_4_6-IN, cost: 6, diff: 0, explored: 0, time: 0.00s, M

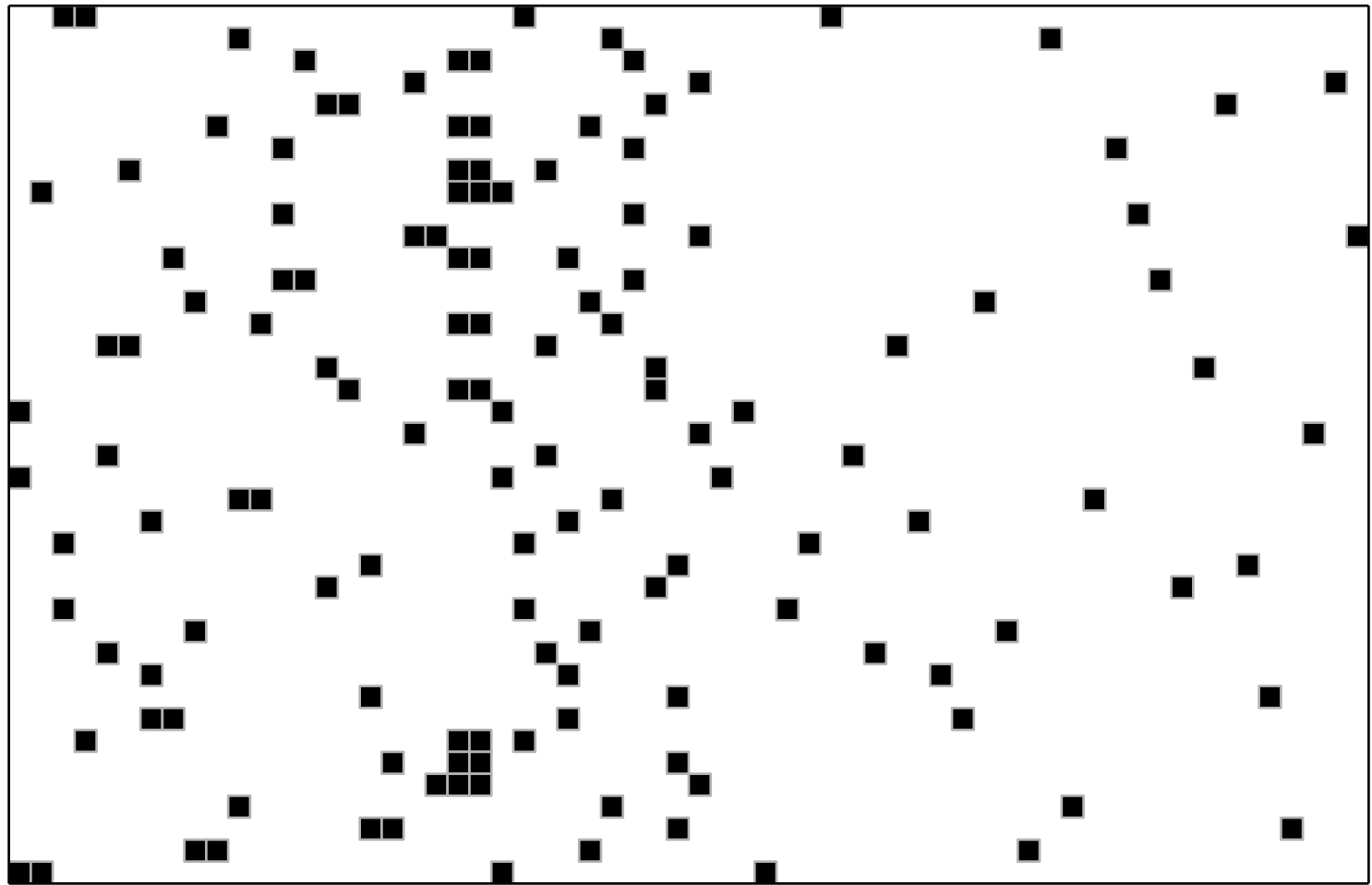


lib1_ex8_4_7-00 40x62 (140)

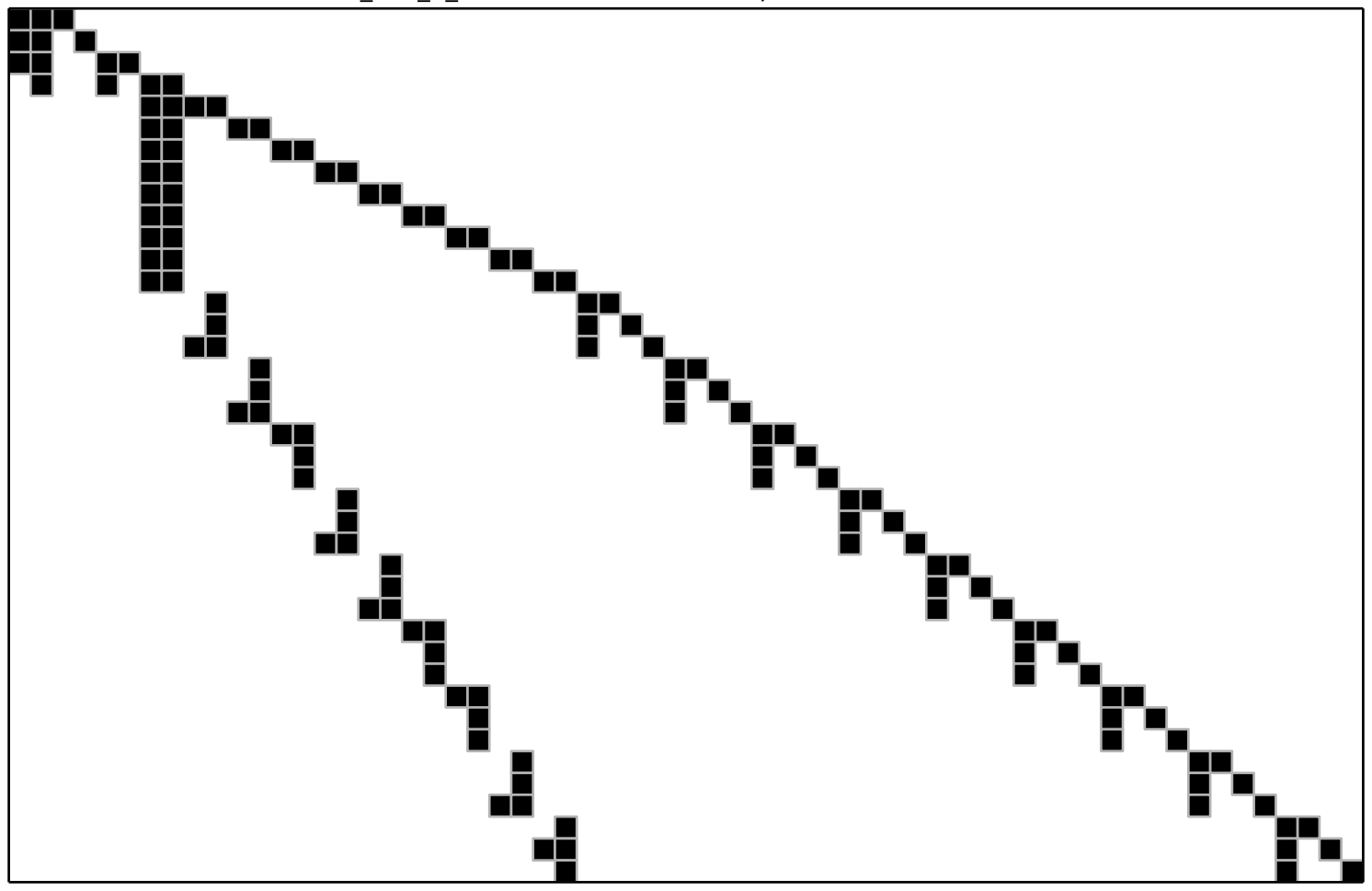


lib1_ex8_4_7-00, cost: 22, diff: 0, explored: 0, time: 0.00s, M

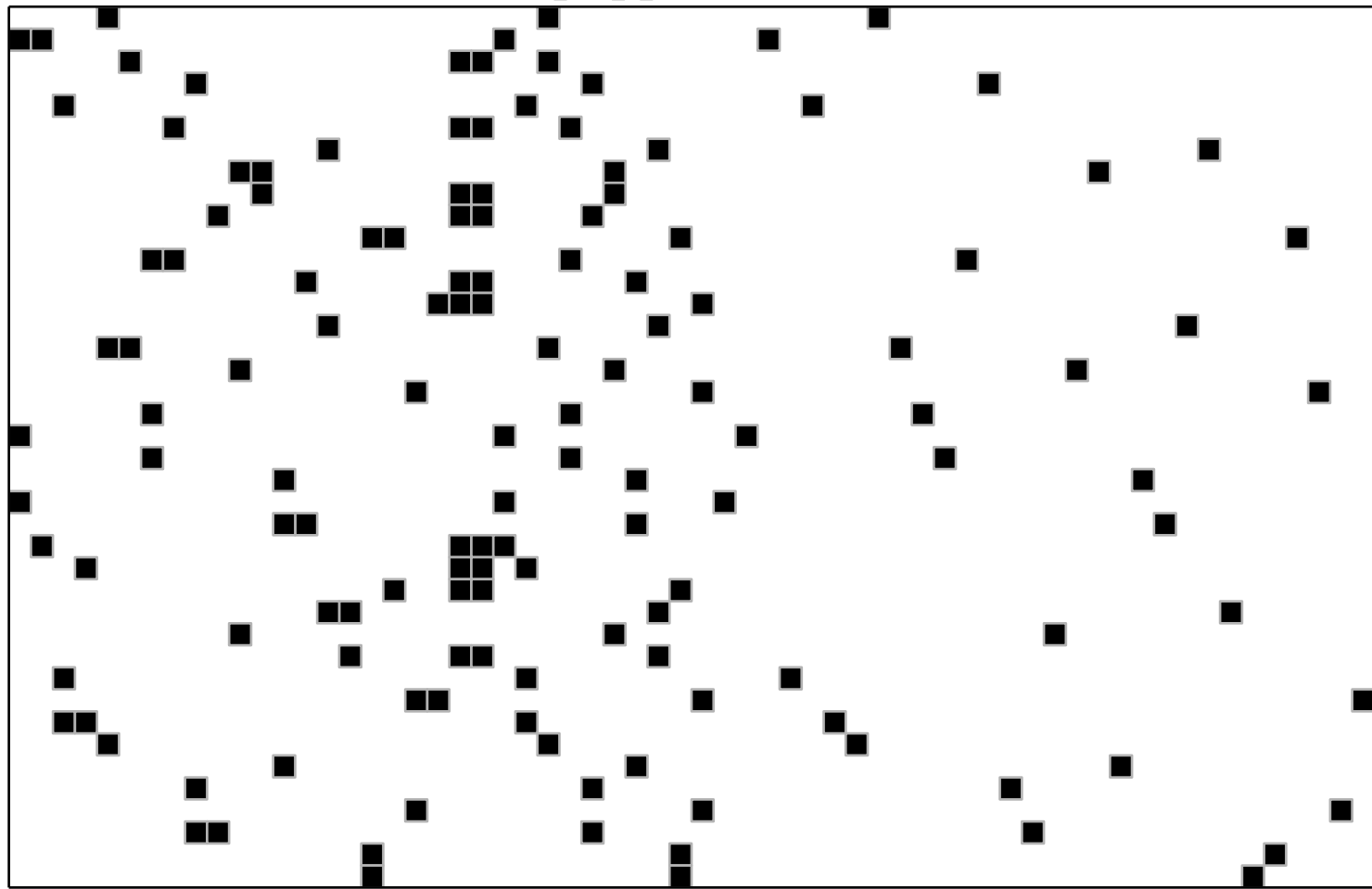




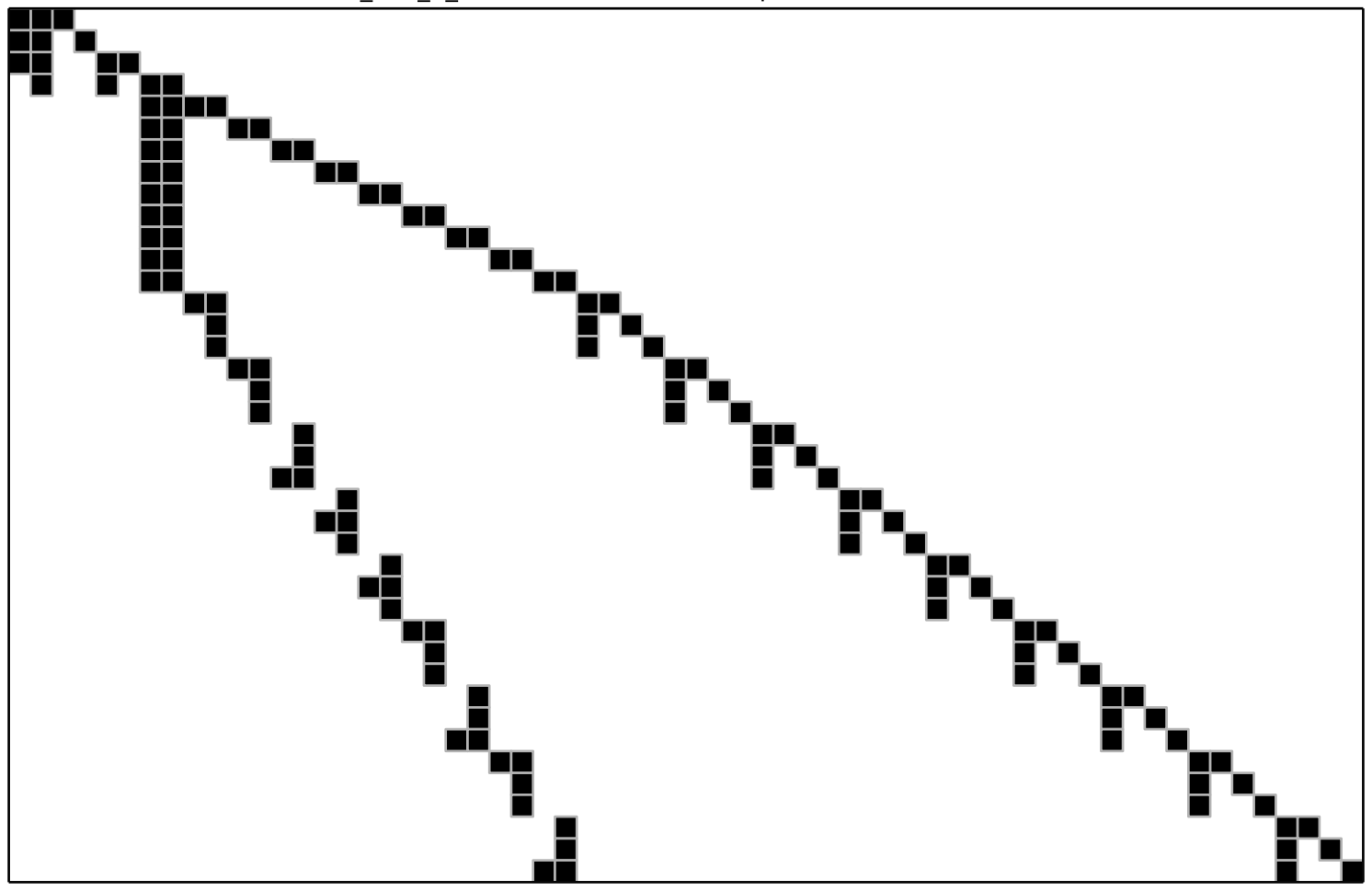
lib1_ex8_4_7-01, cost: 22, diff: 0, explored: 0, time: 0.00s, M



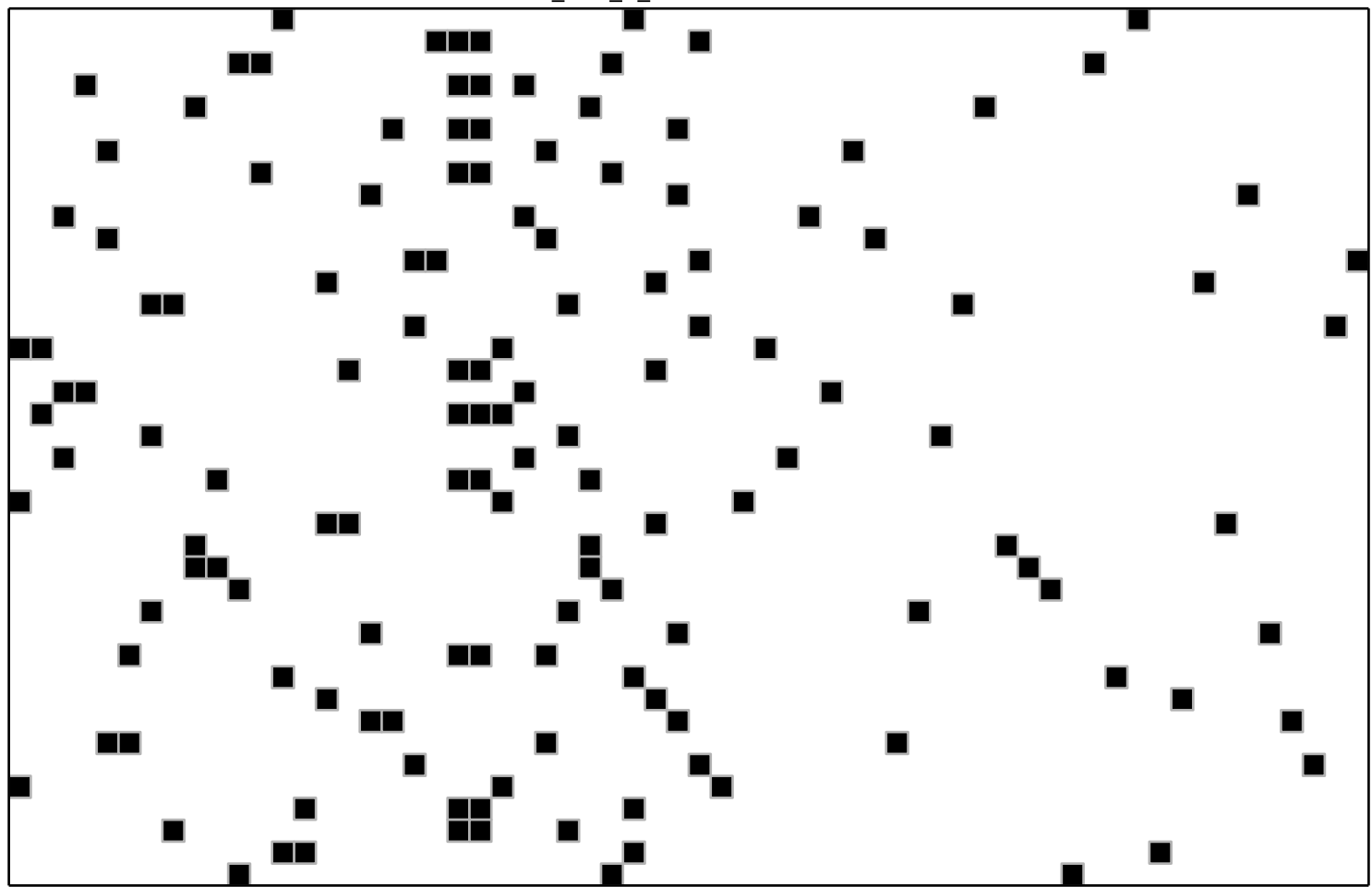
lib1_ex8_4_7-02 40x62 (140)



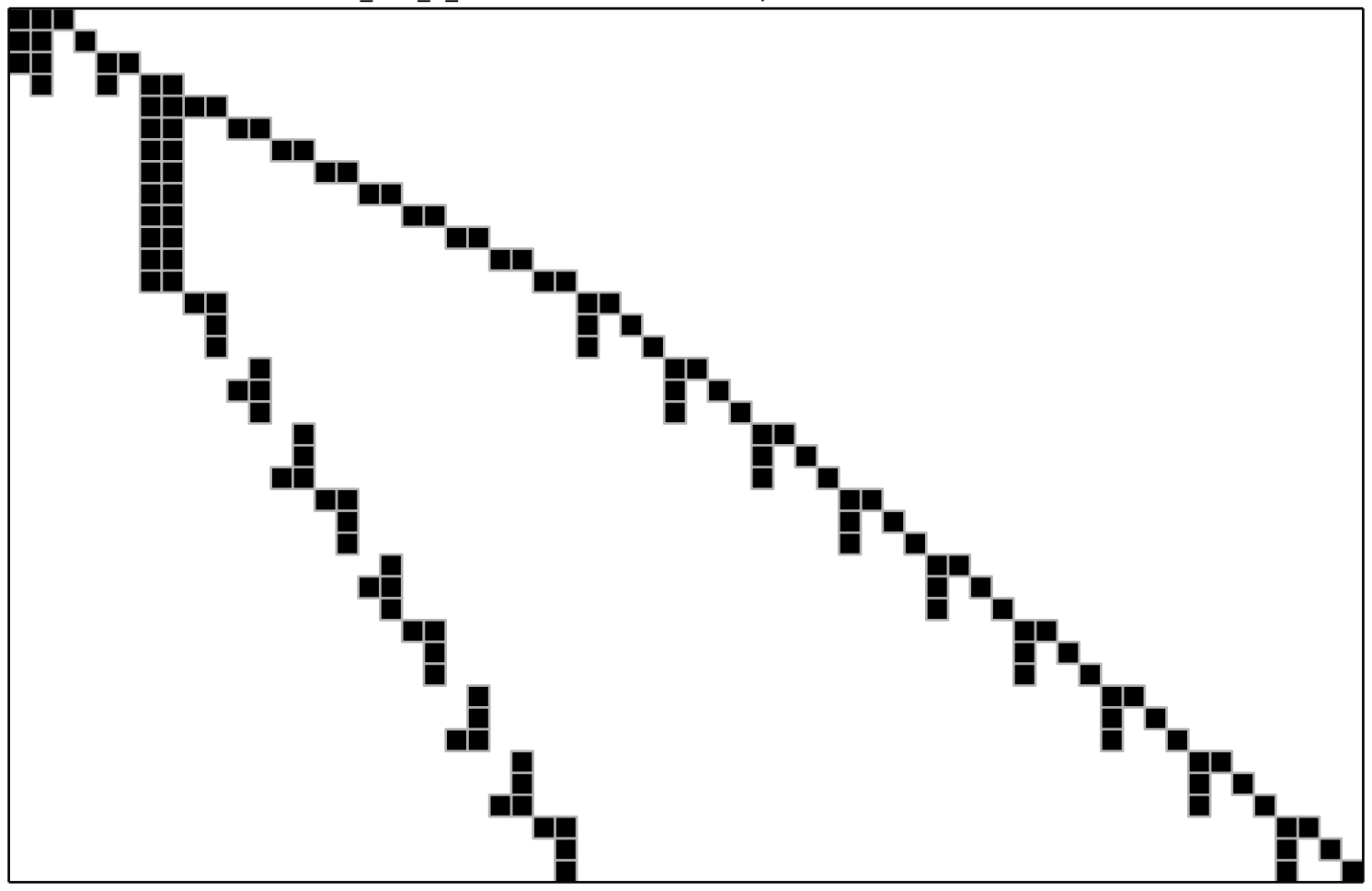
lib1_ex8_4_7-02, cost: 22, diff: 0, explored: 0, time: 0.00s, M

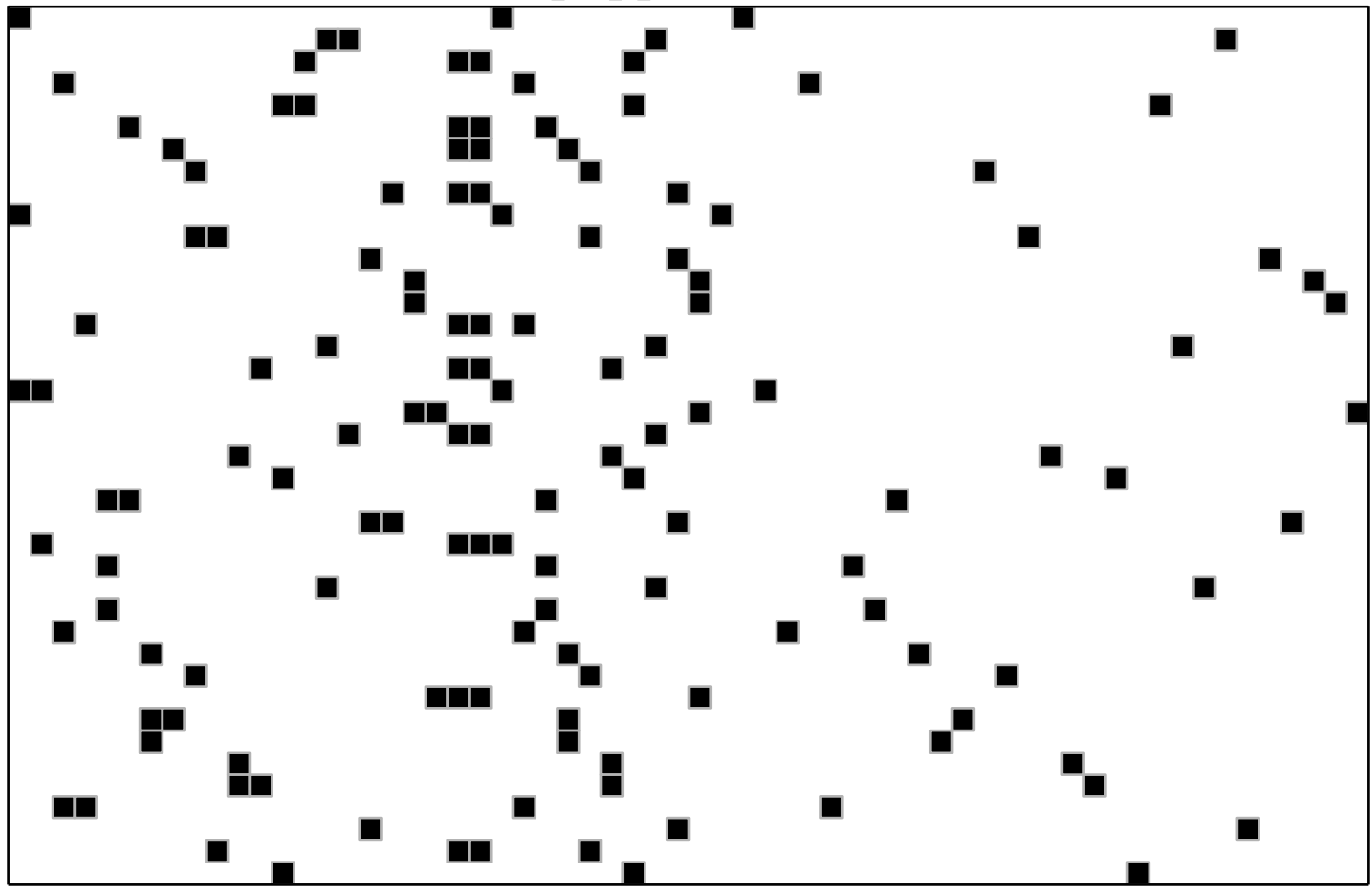


lib1_ex8_4_7-03 40x62 (140)

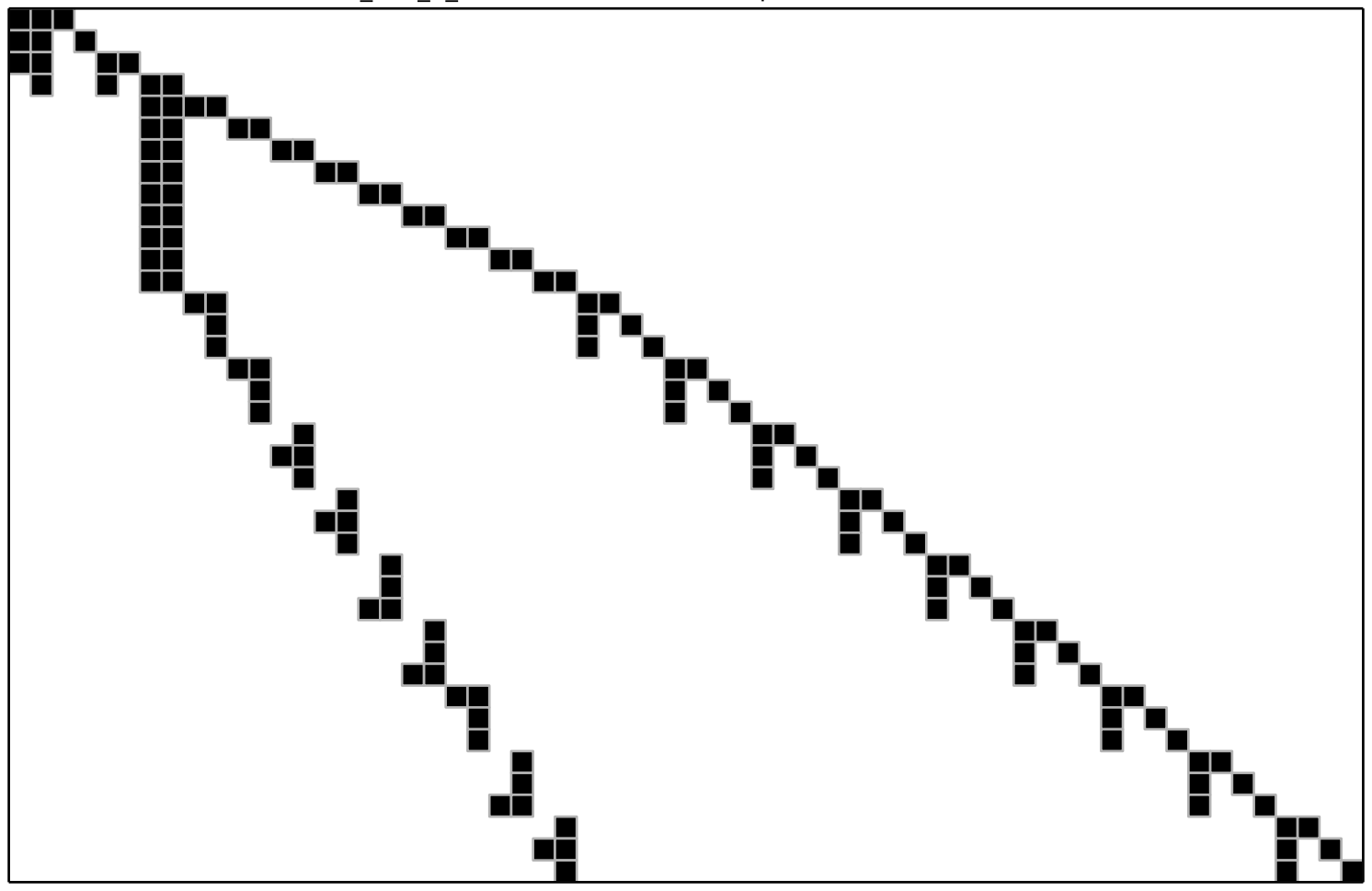


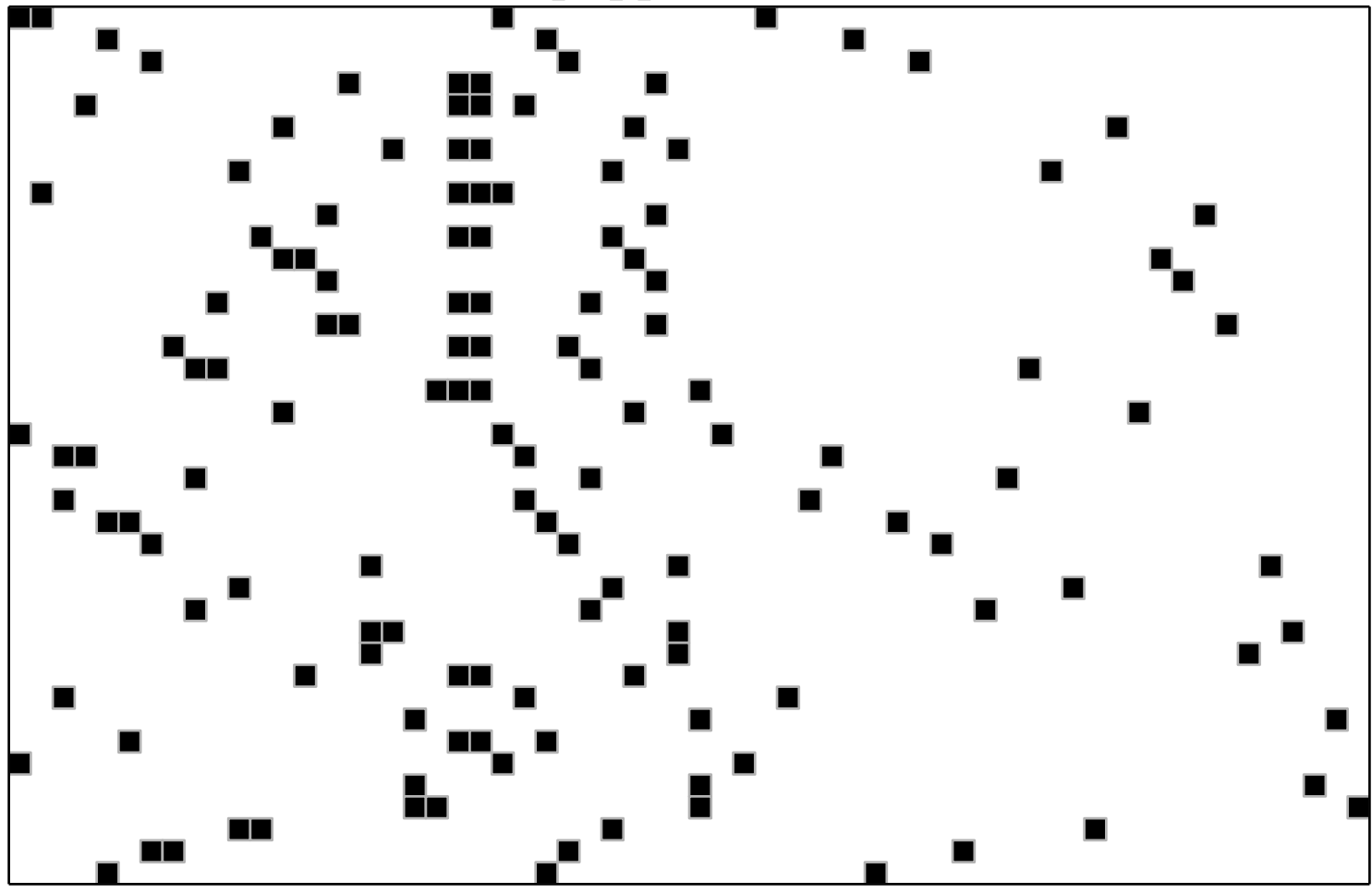
lib1_ex8_4_7-03, cost: 22, diff: 0, explored: 0, time: 0.00s, M



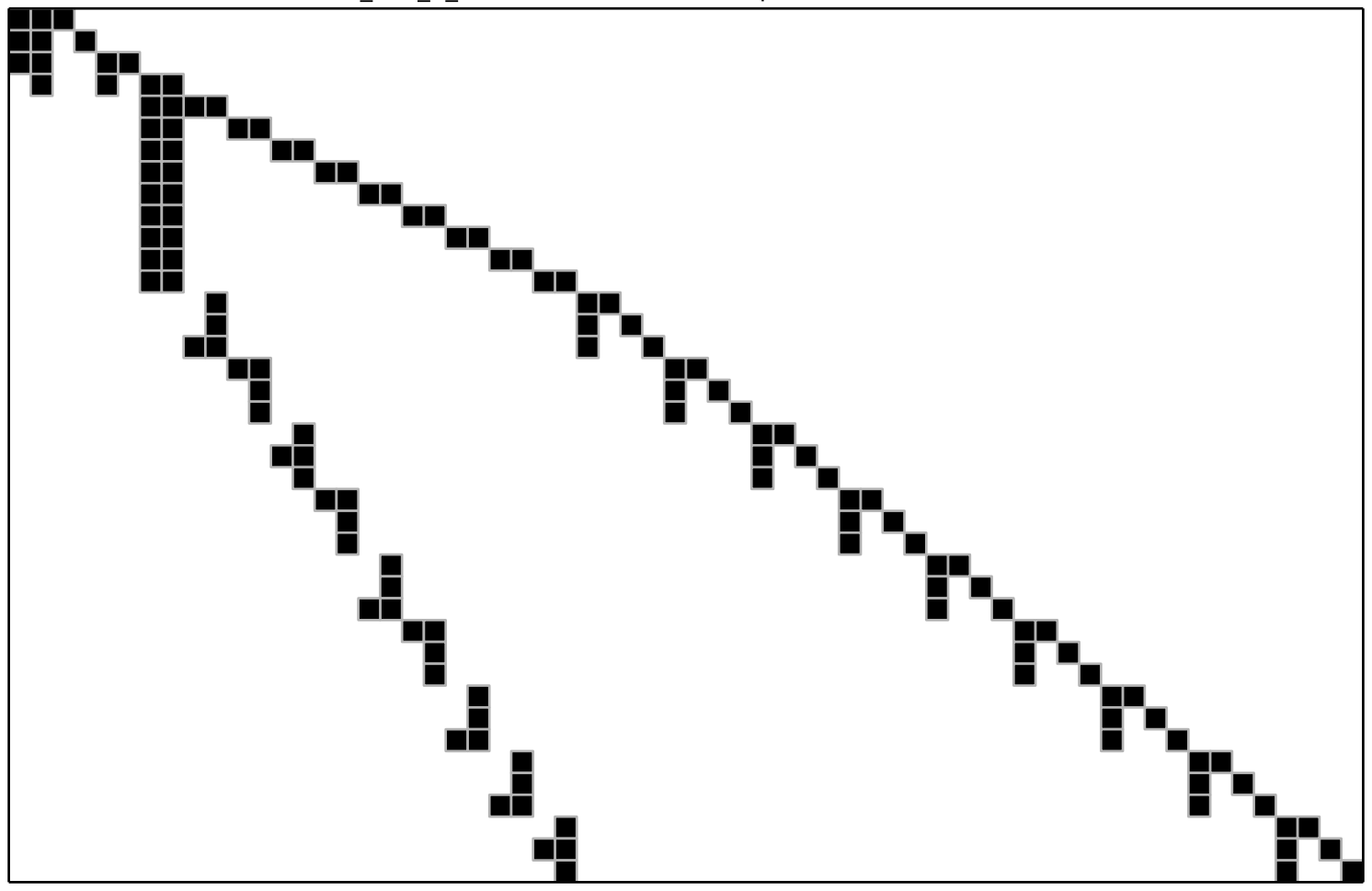


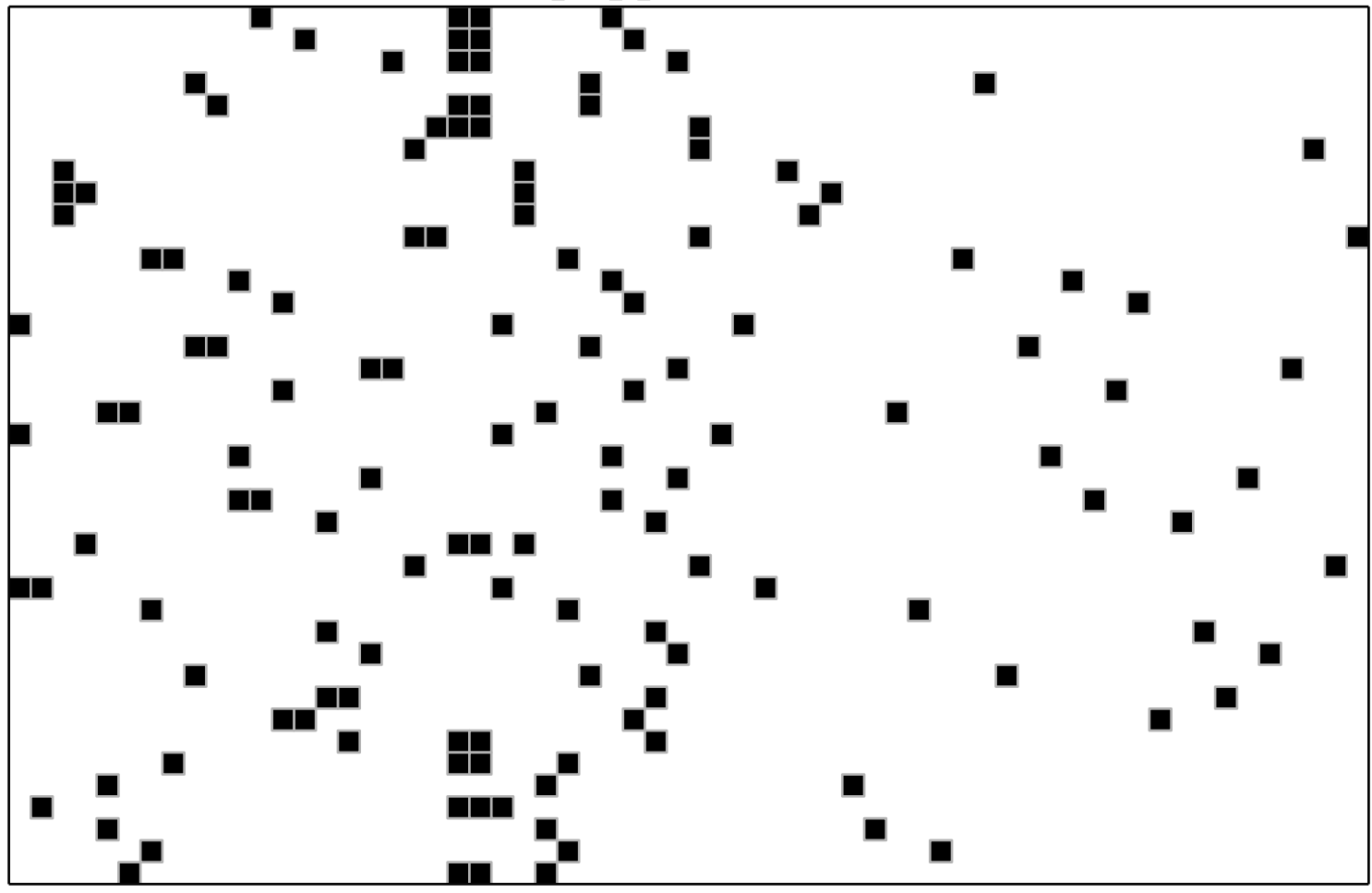
lib1_ex8_4_7-04, cost: 22, diff: 0, explored: 0, time: 0.00s, M



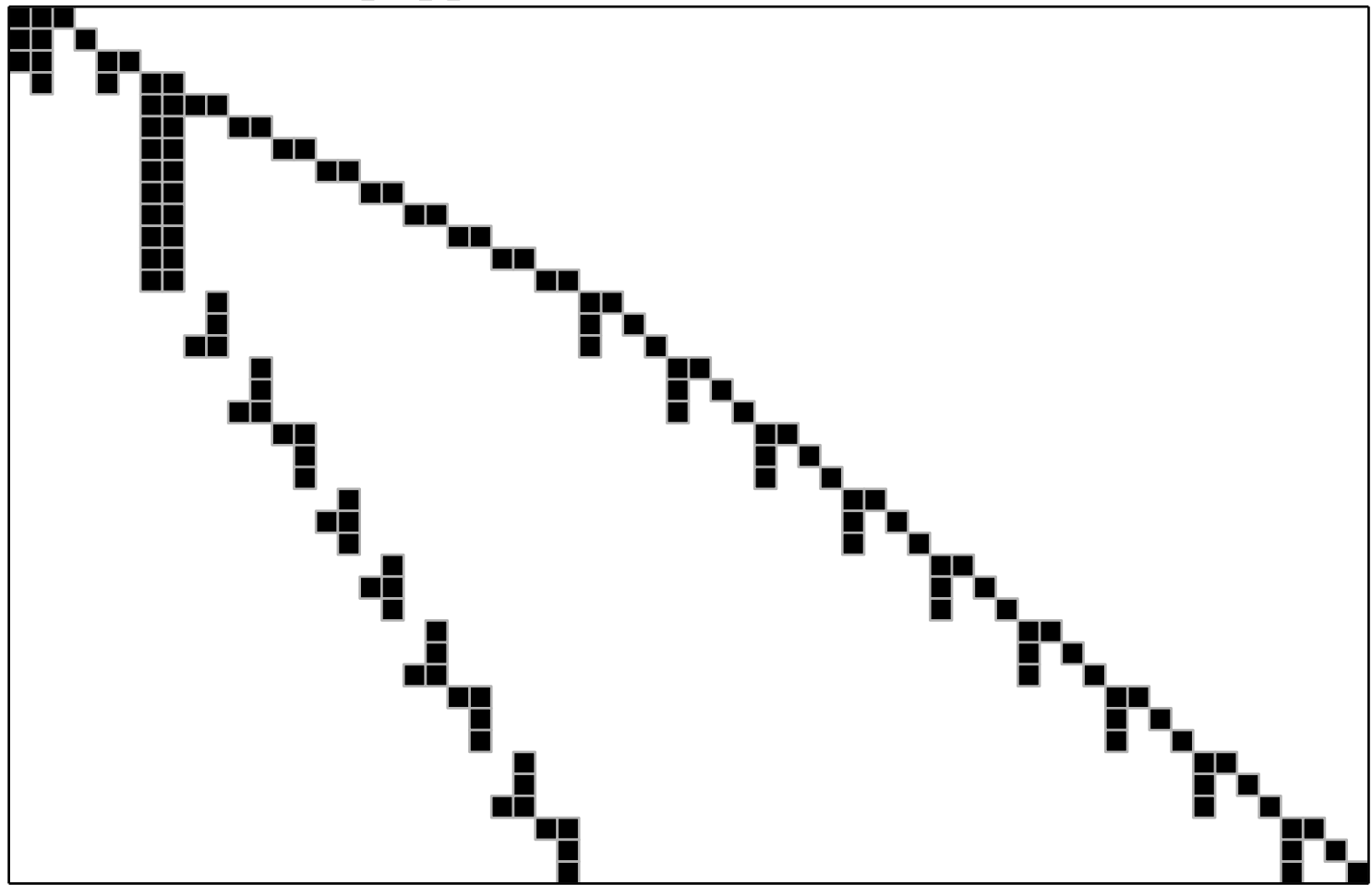


lib1_ex8_4_7-05, cost: 22, diff: 0, explored: 0, time: 0.00s, M

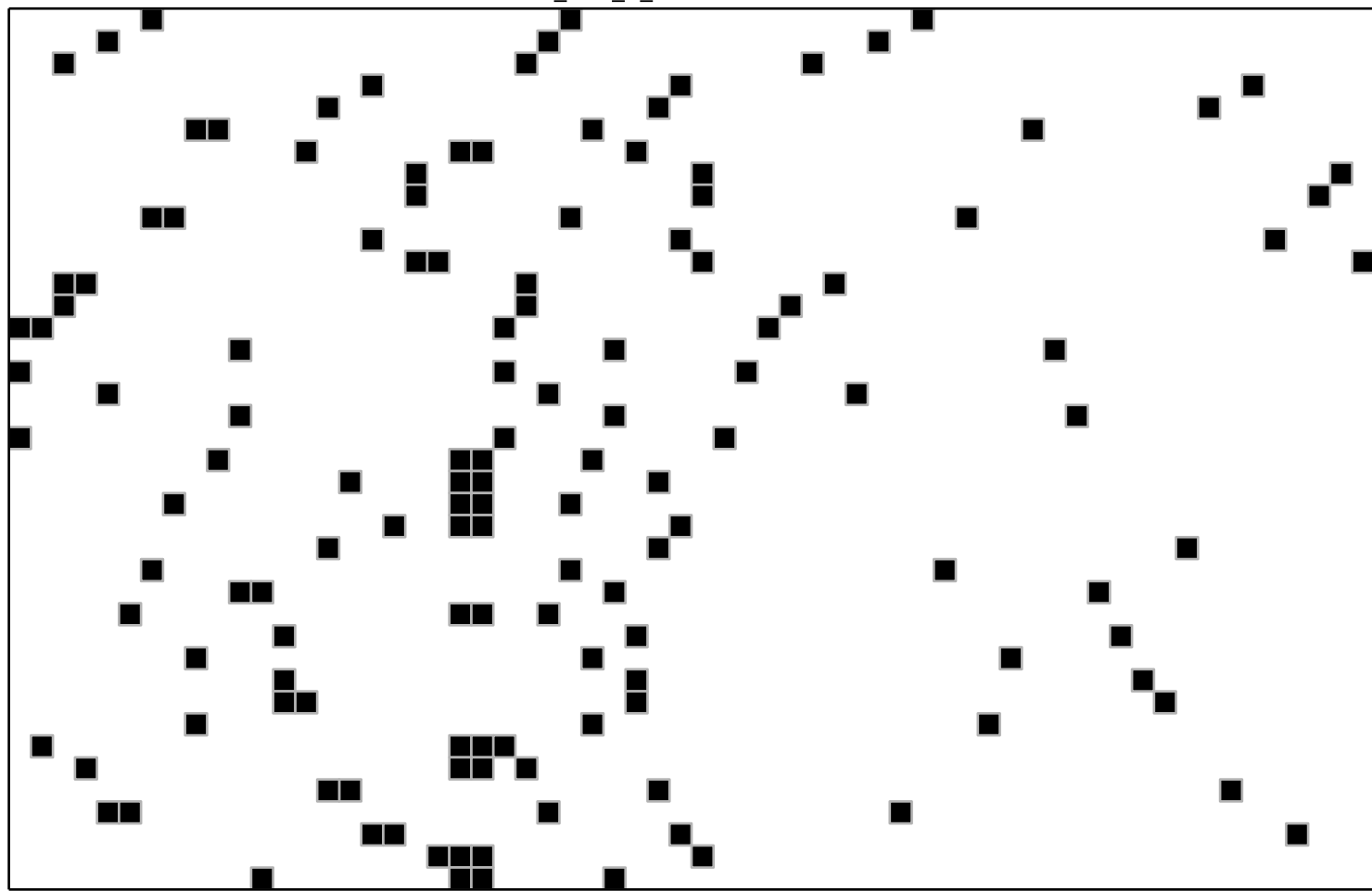




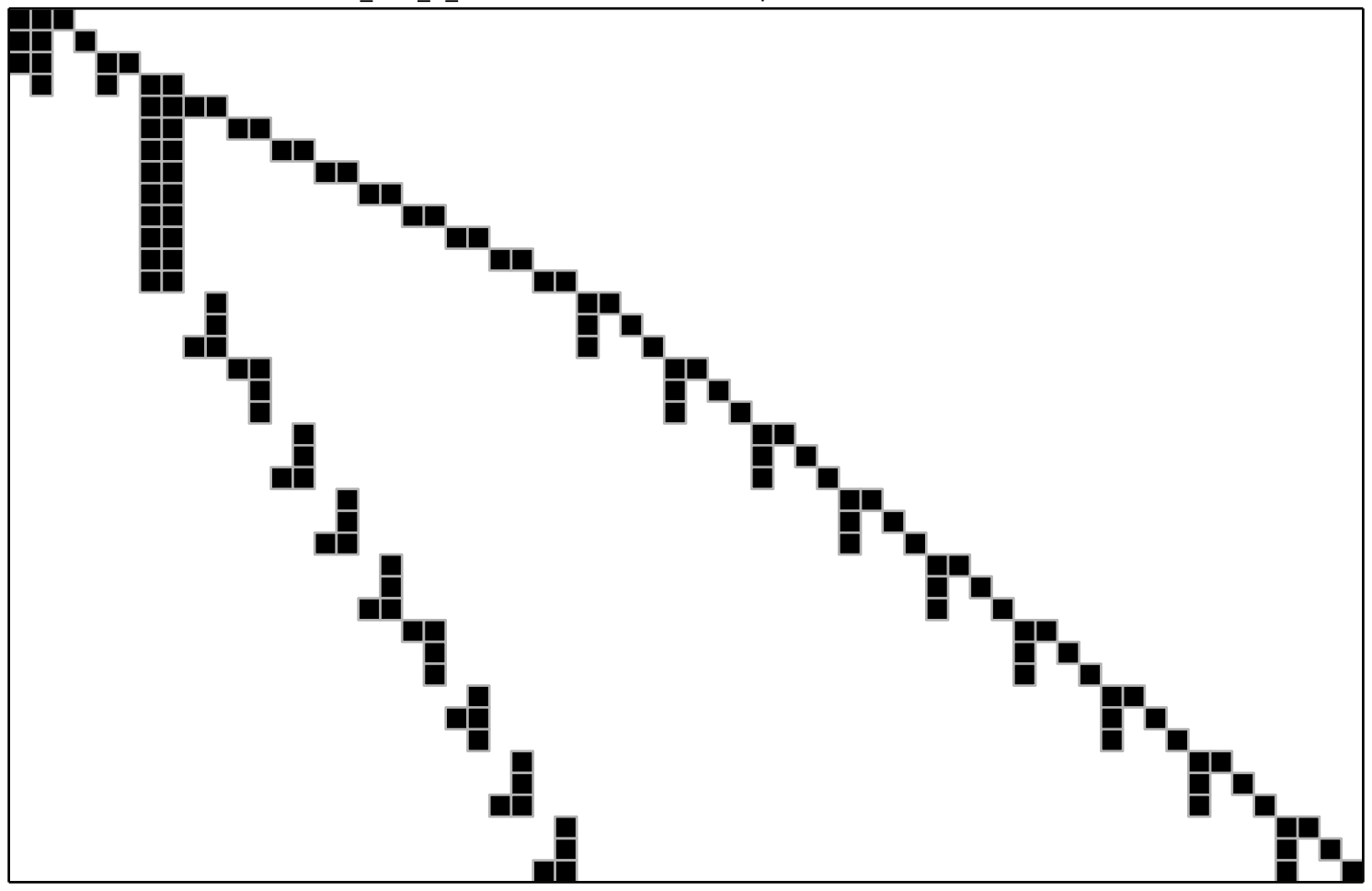
lib1_ex8_4_7-06, cost: 22, diff: 0, explored: 0, time: 0.00s, M

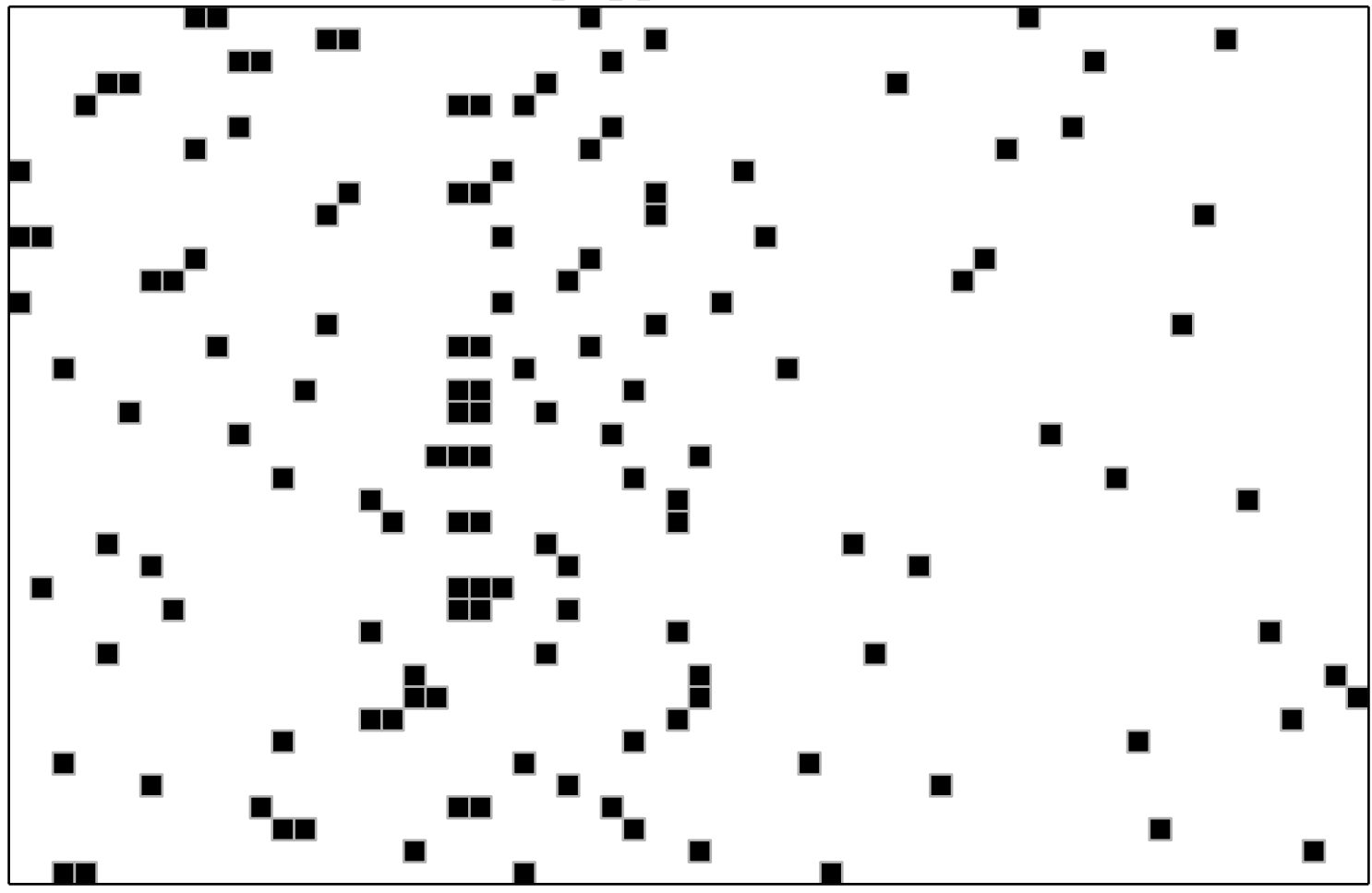


lib1_ex8_4_7-07 40x62 (140)

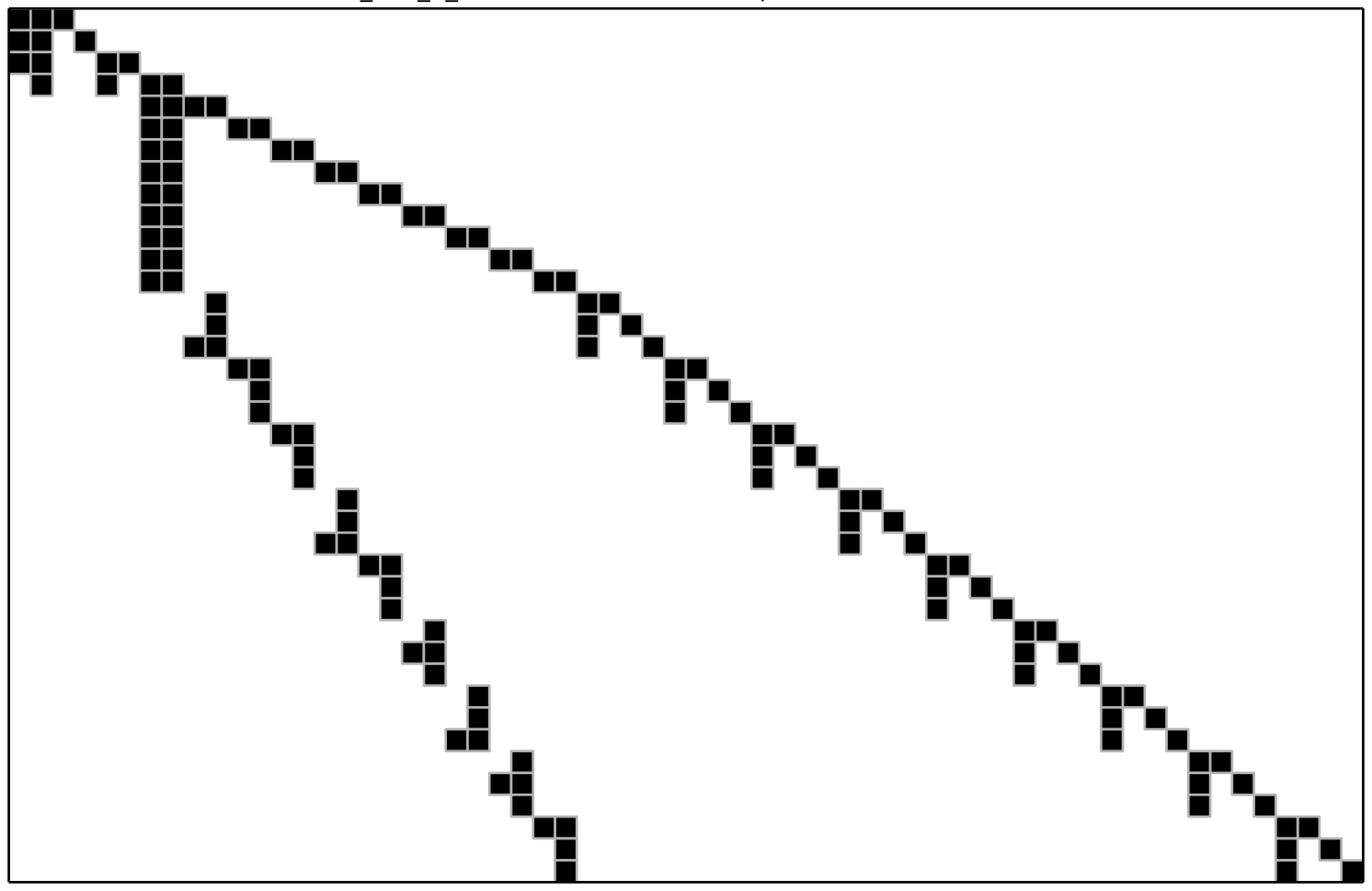


lib1_ex8_4_7-07, cost: 22, diff: 0, explored: 0, time: 0.00s, M

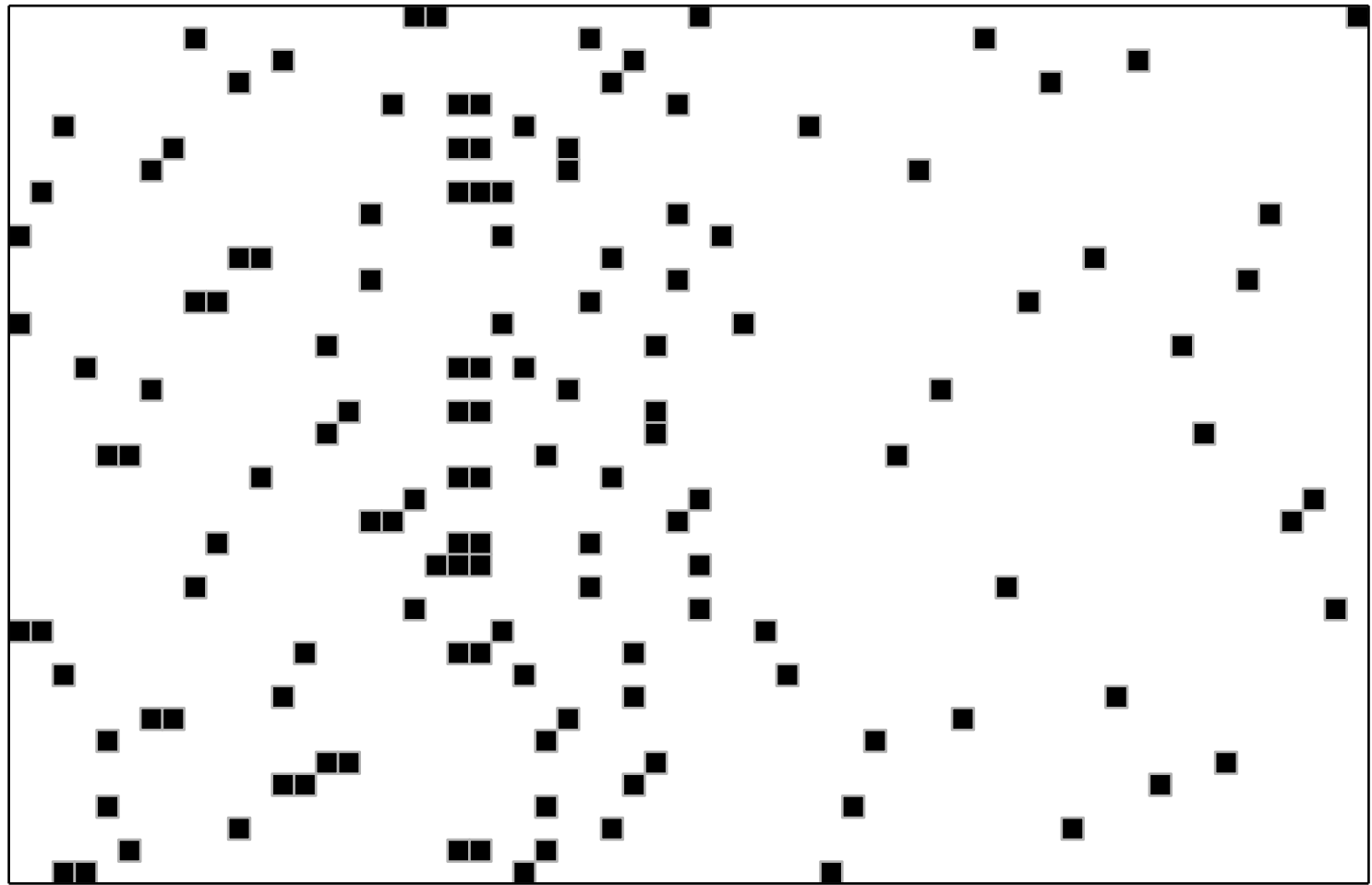




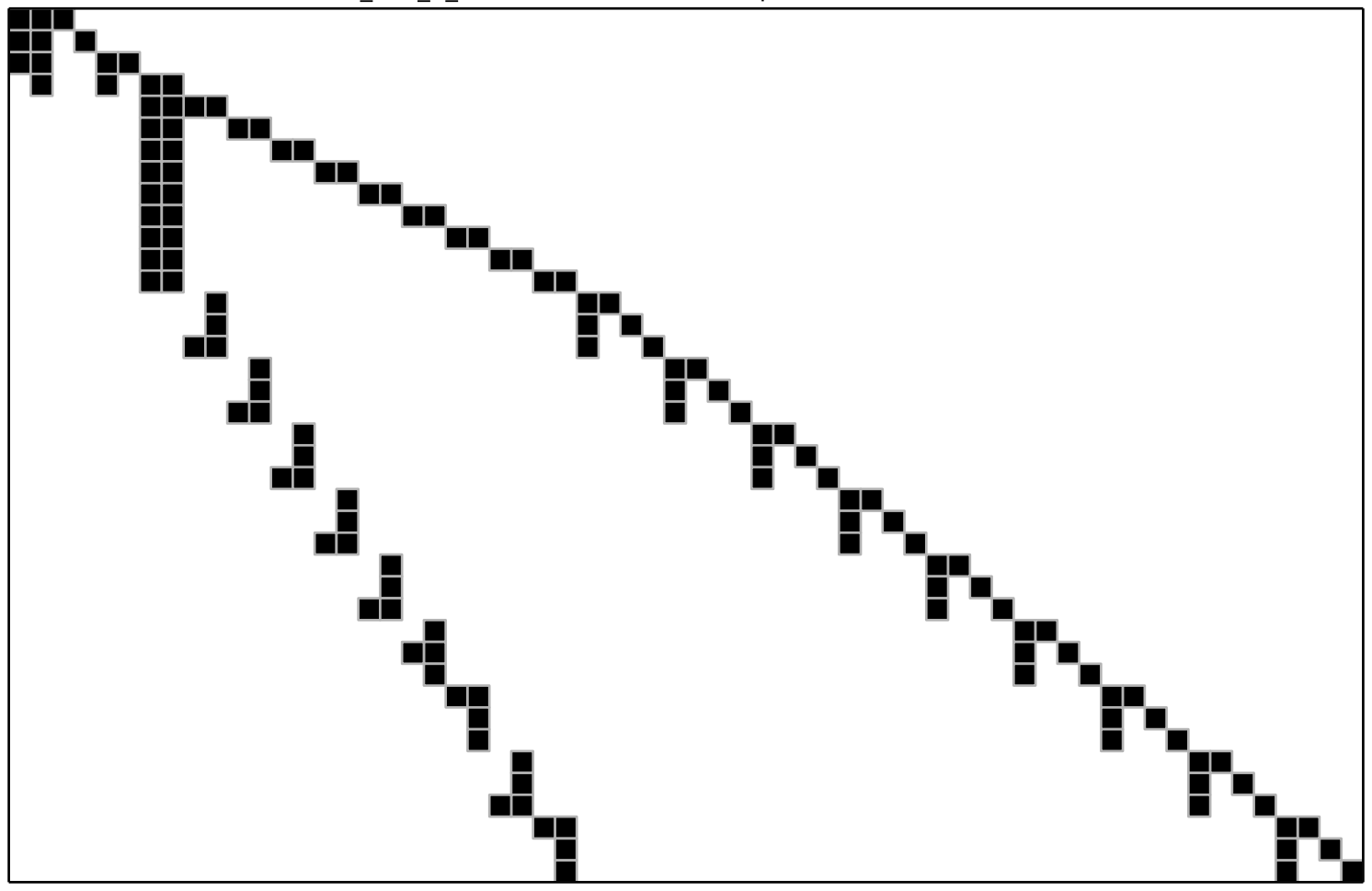
lib1_ex8_4_7-08, cost: 22, diff: 0, explored: 0, time: 0.00s, M



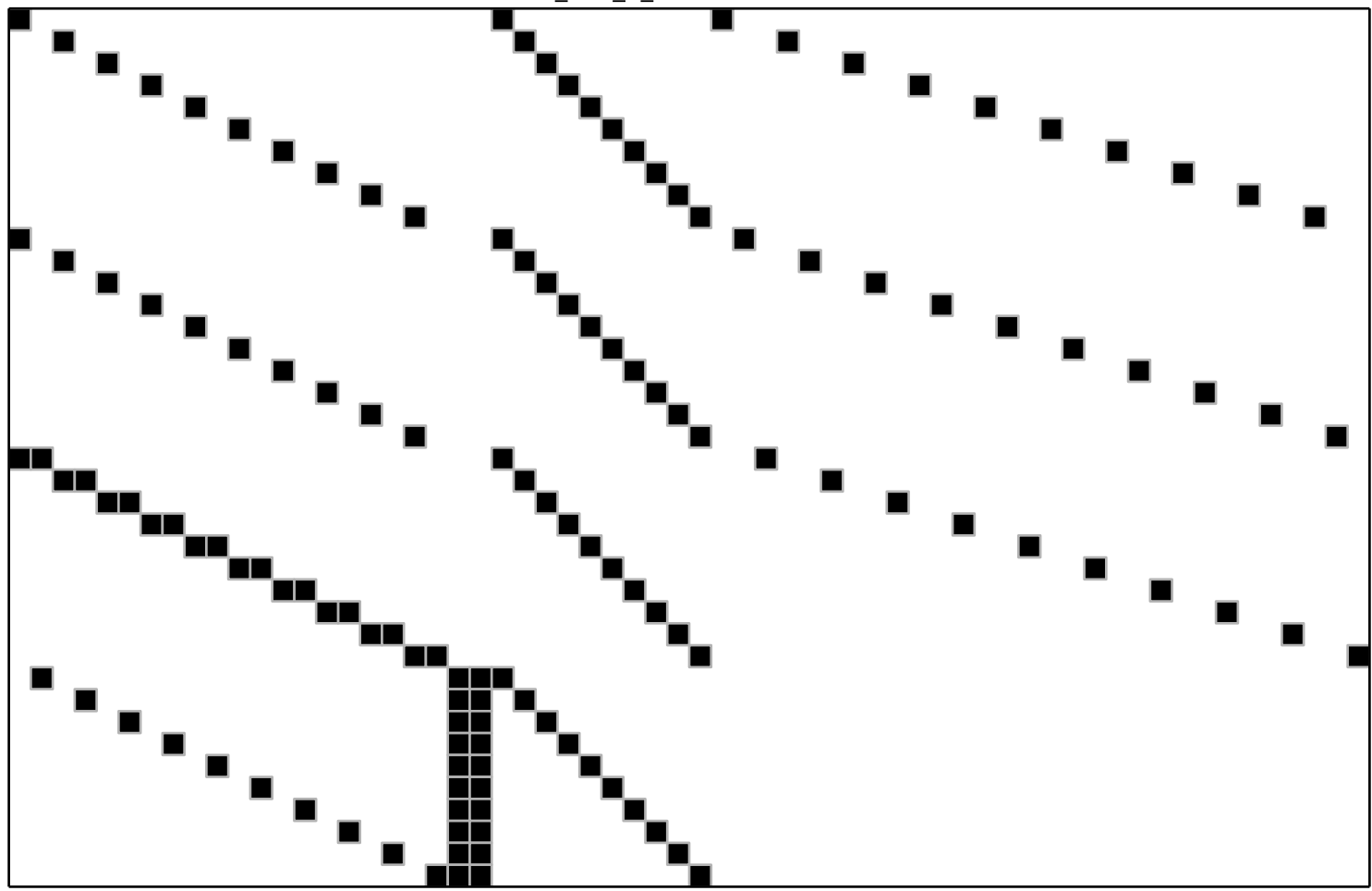
lib1_ex8_4_7-09 40x62 (140)



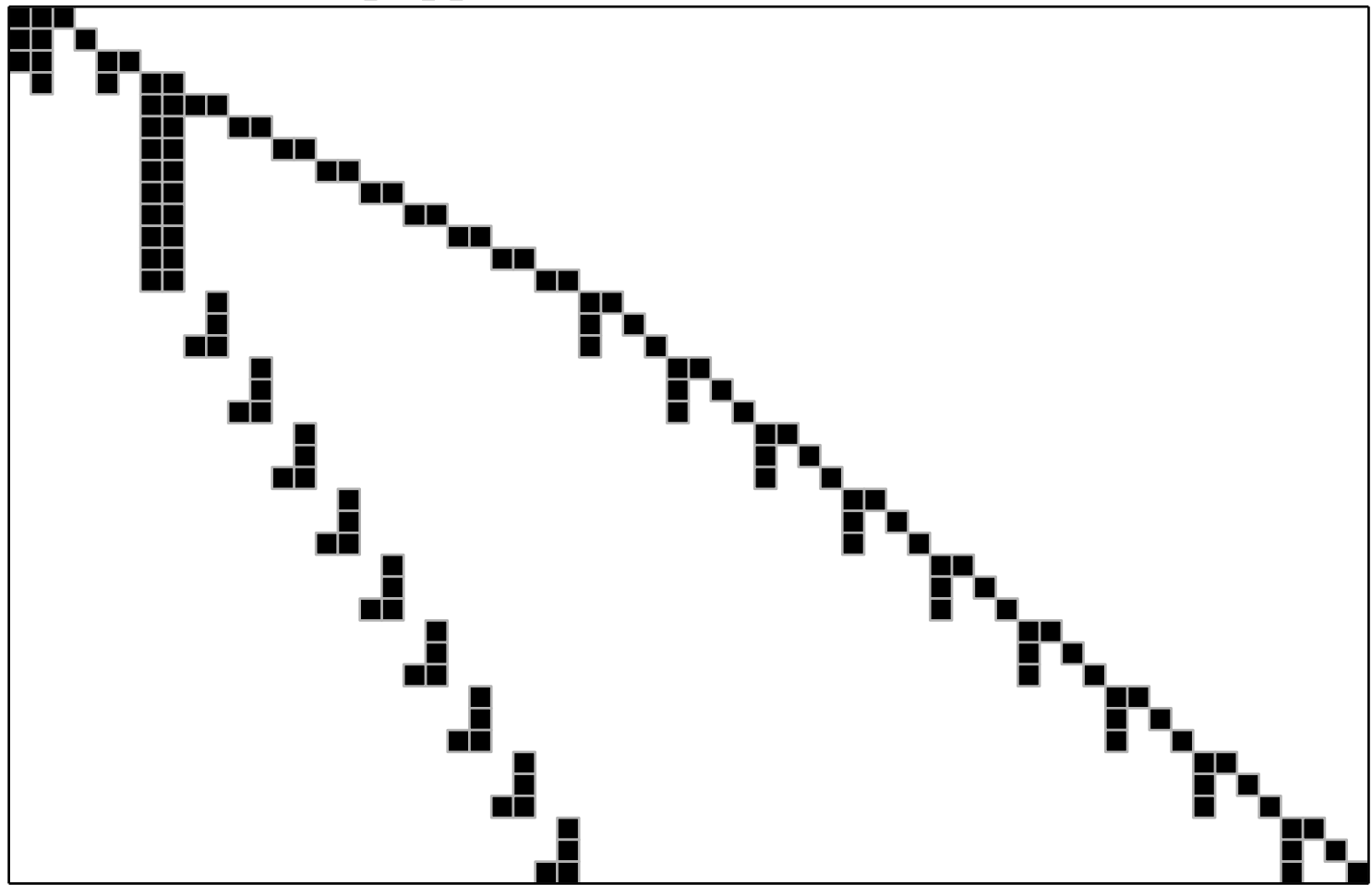
lib1_ex8_4_7-09, cost: 22, diff: 0, explored: 0, time: 0.00s, M



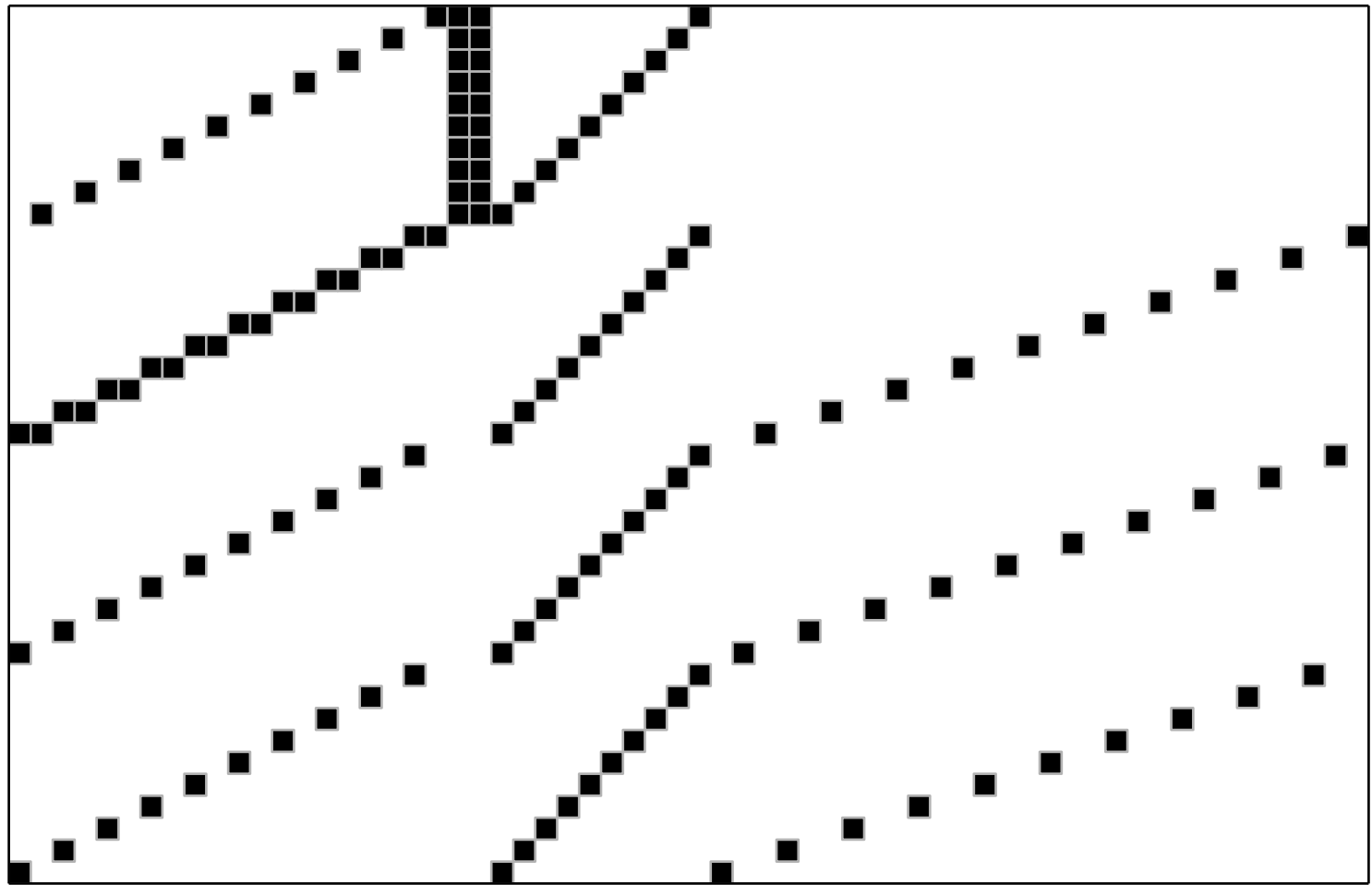
lib1_ex8_4_7-IN 40x62 (140)



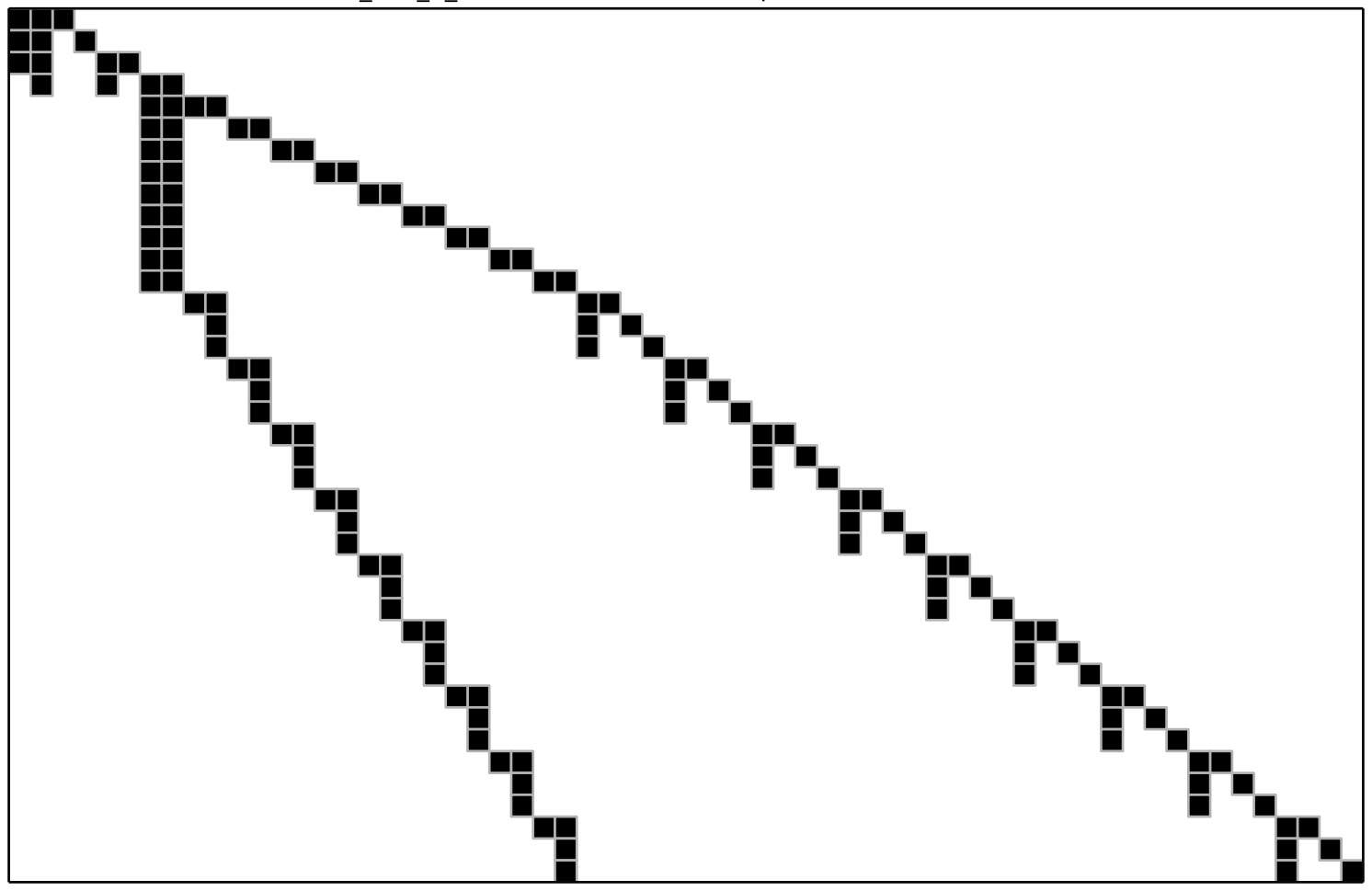
lib1_ex8_4_7-IN, cost: 22, diff: 0, explored: 0, time: 0.00s, M



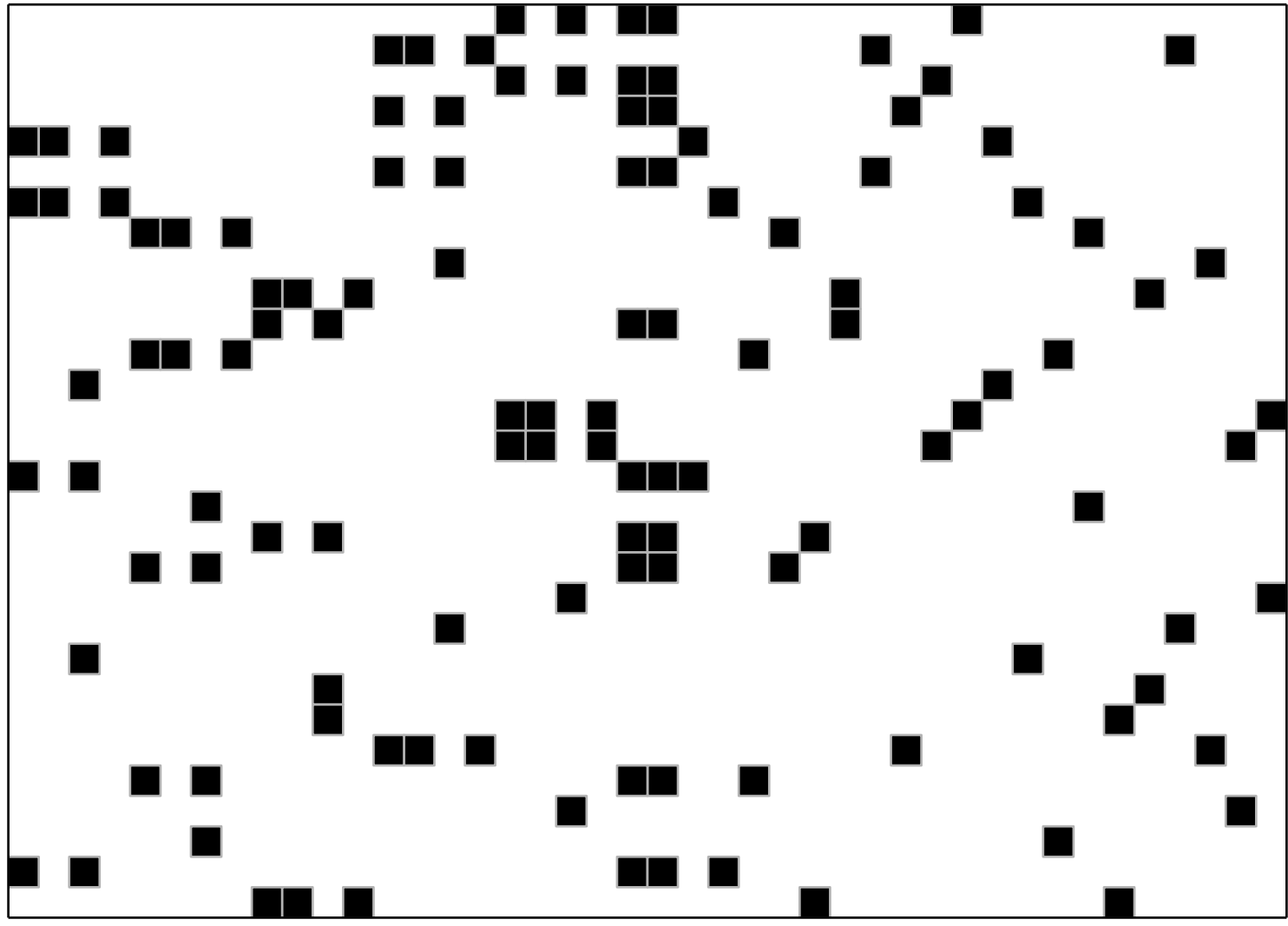
lib1_ex8_4_7-RE 40x62 (140)



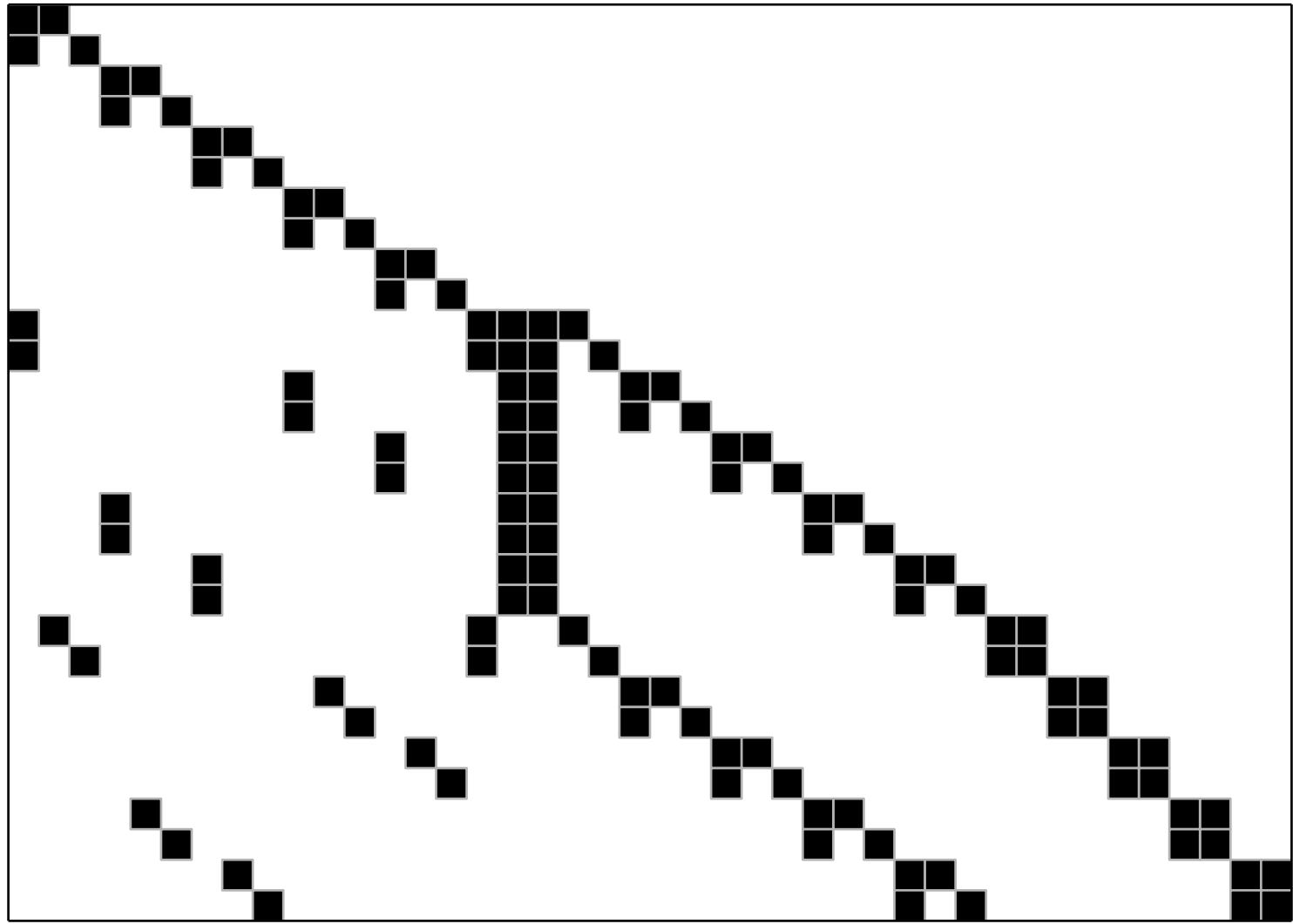
lib1_ex8_4_7-RE, cost: 22, diff: 0, explored: 0, time: 0.00s, M

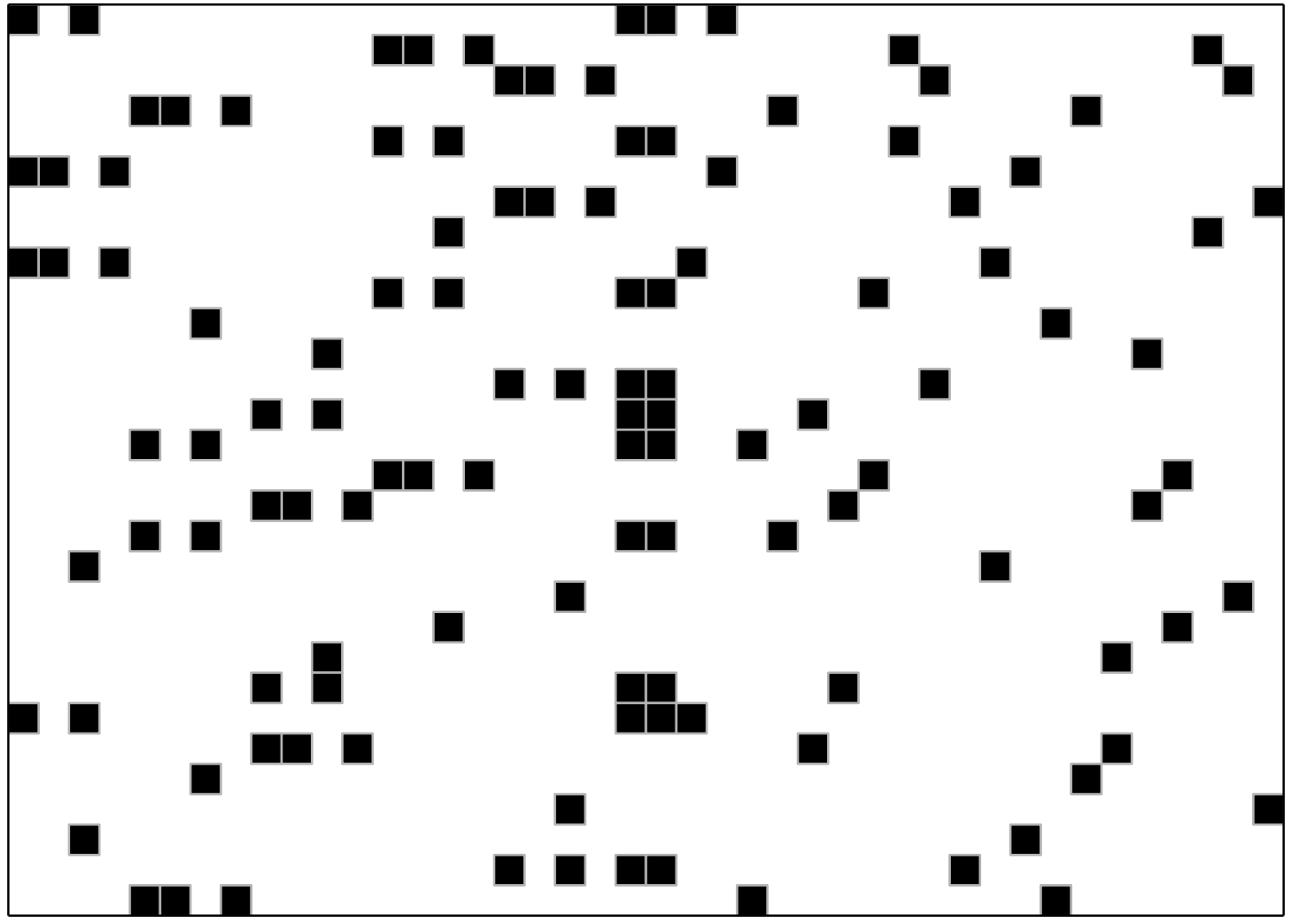


lib1_ex8_4_8-00 30x42 (120)

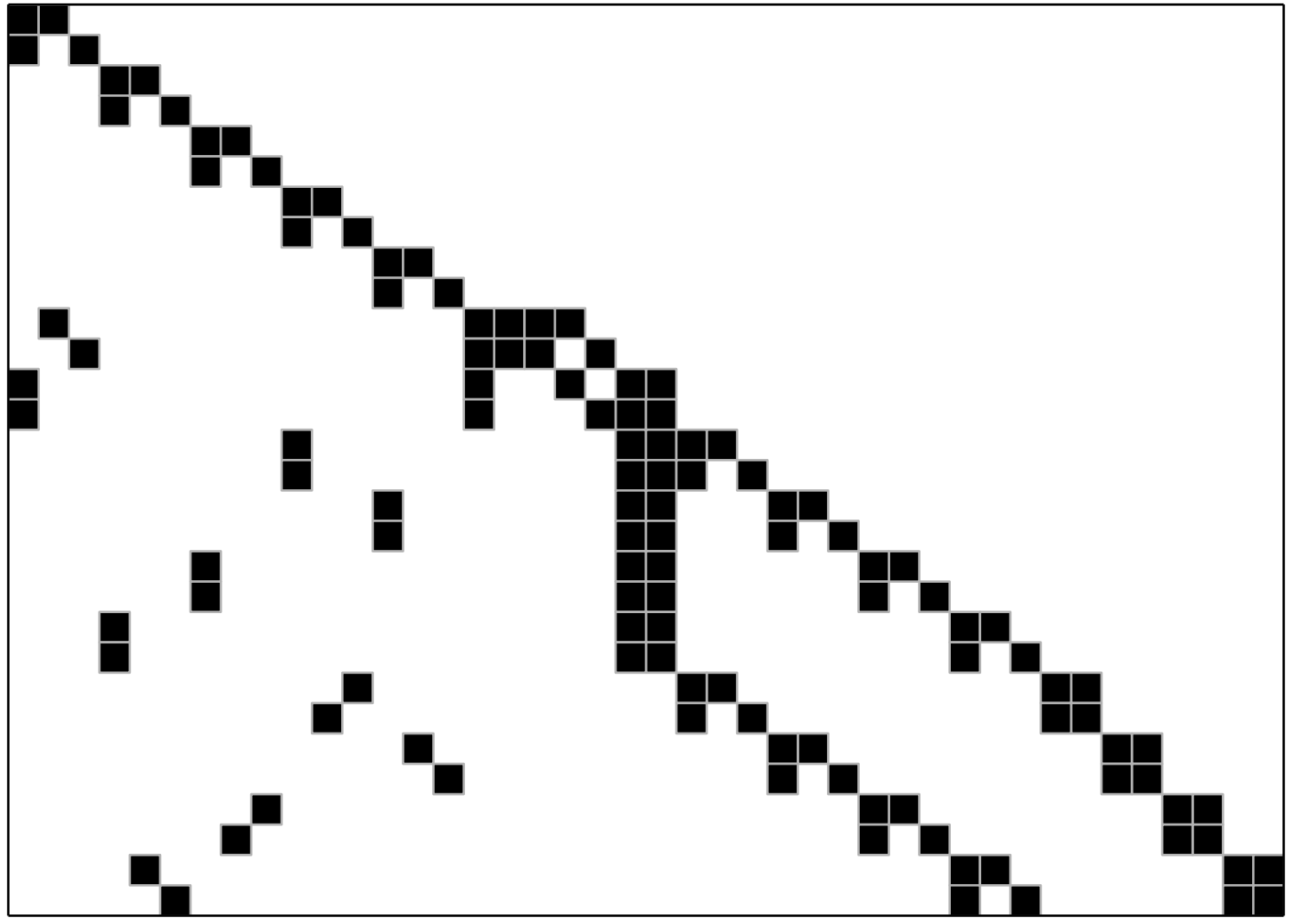


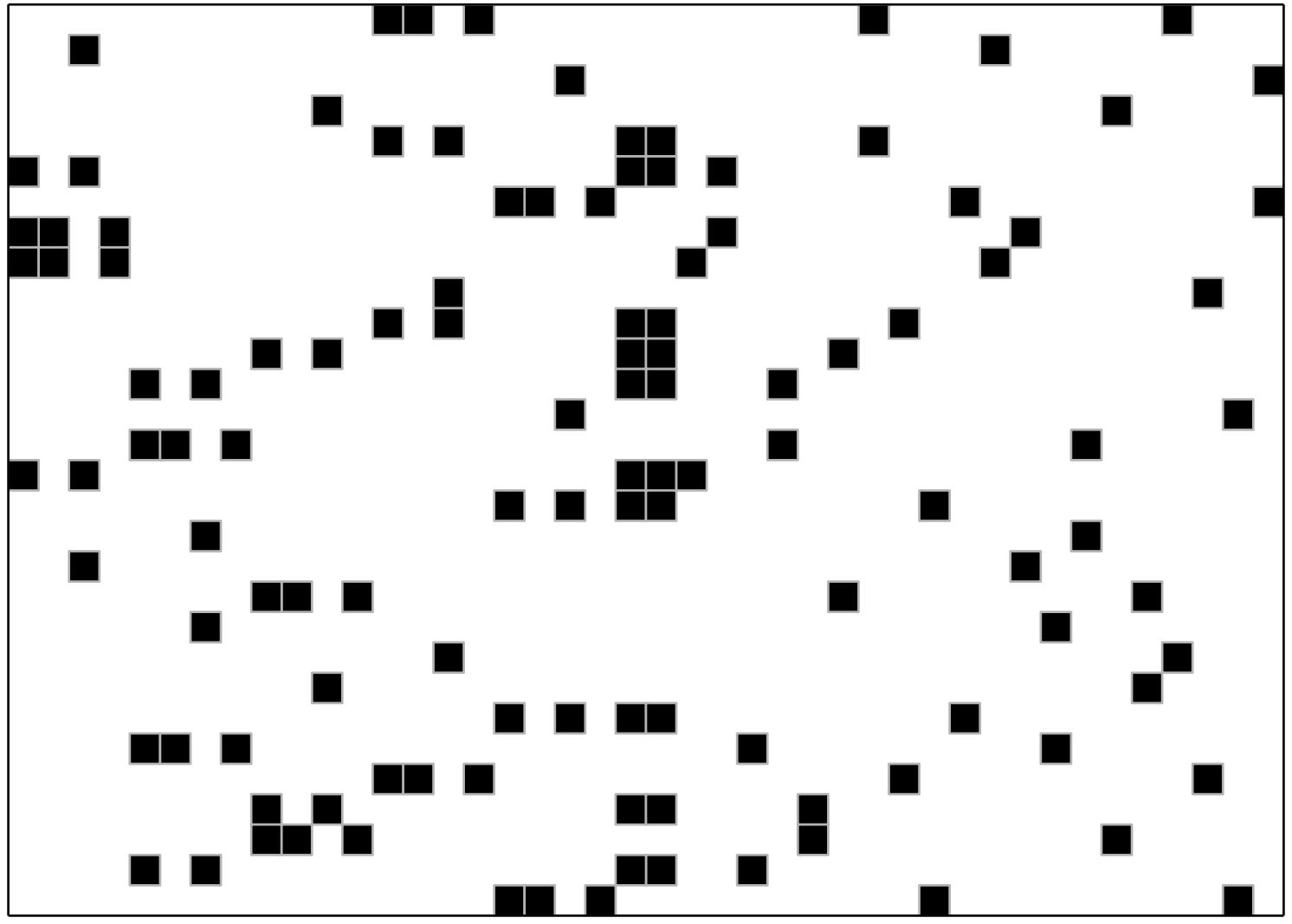
lib1_ex8_4_8-00, cost: 17, diff: 5, explored: 579, time: 0.47s



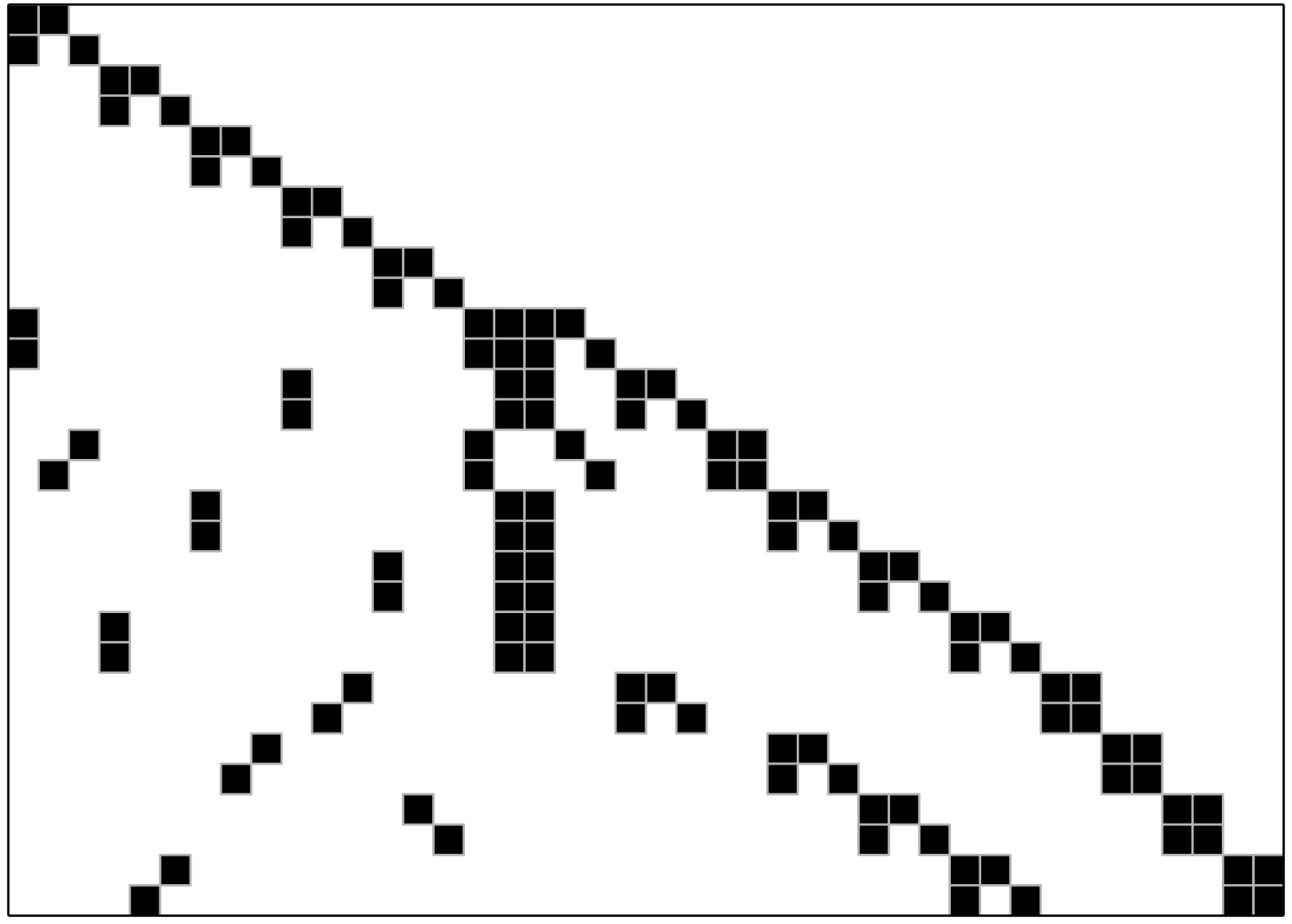


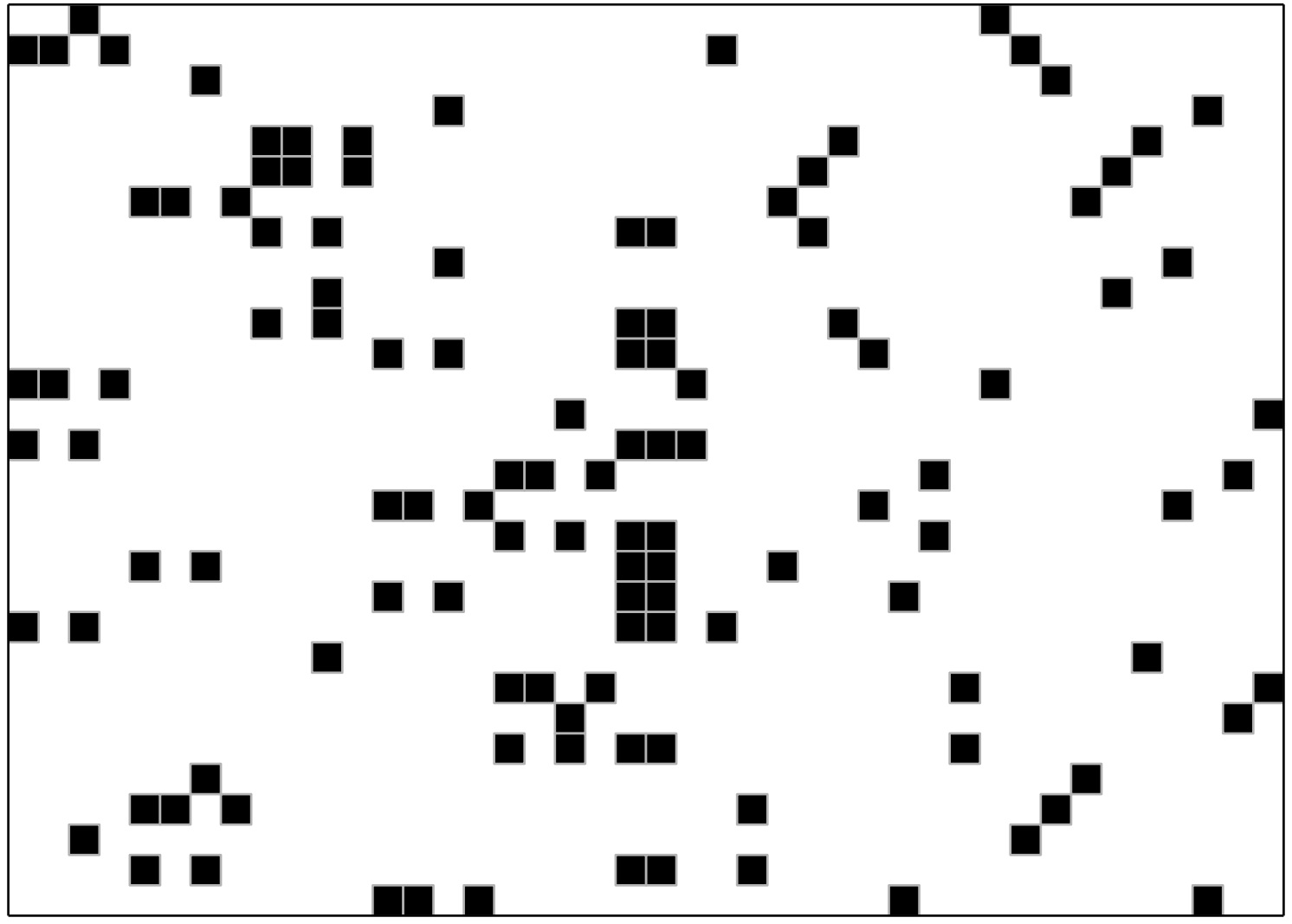
lib1_ex8_4_8-01, cost: 17, diff: 5, explored: 579, time: 0.47s



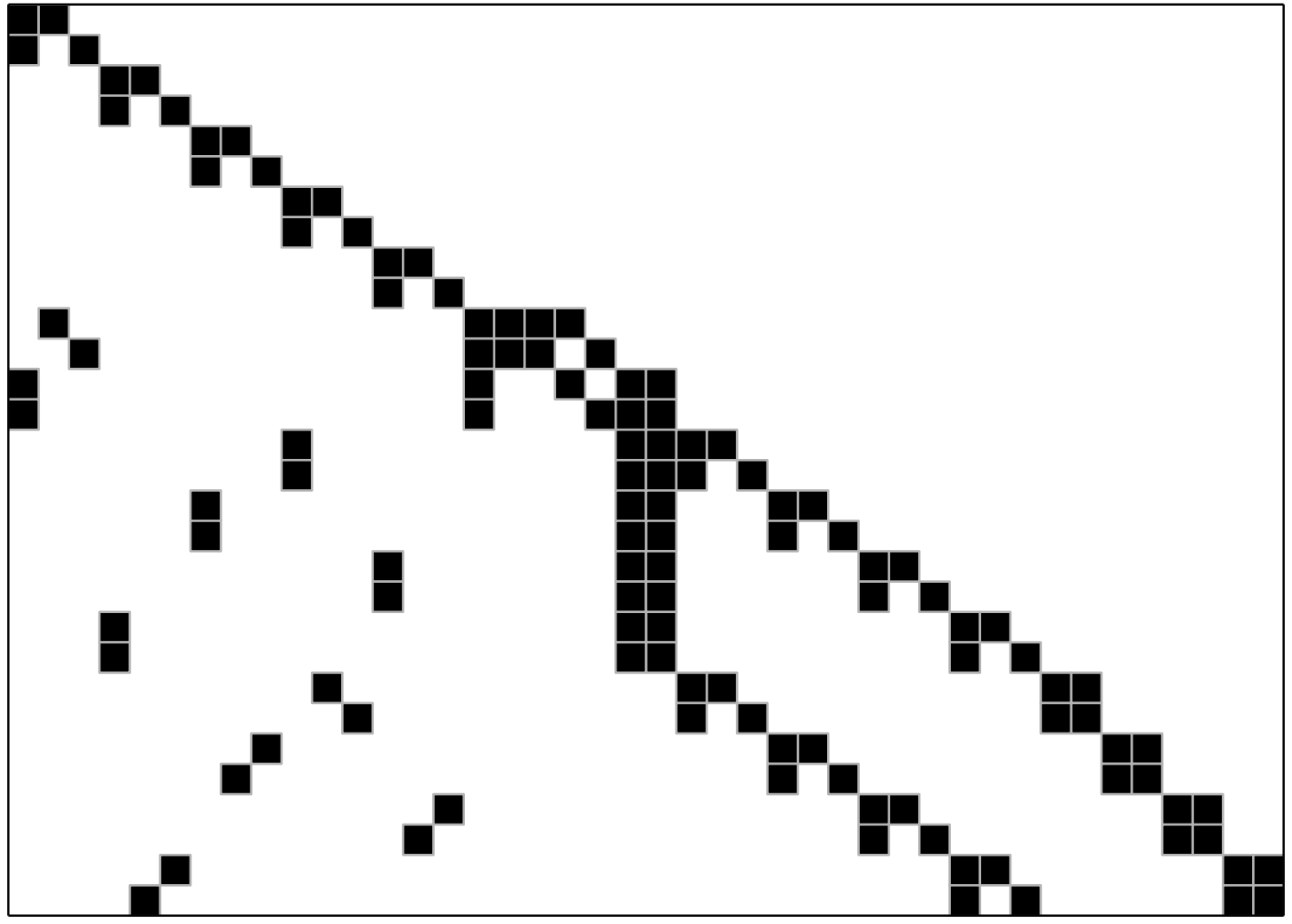


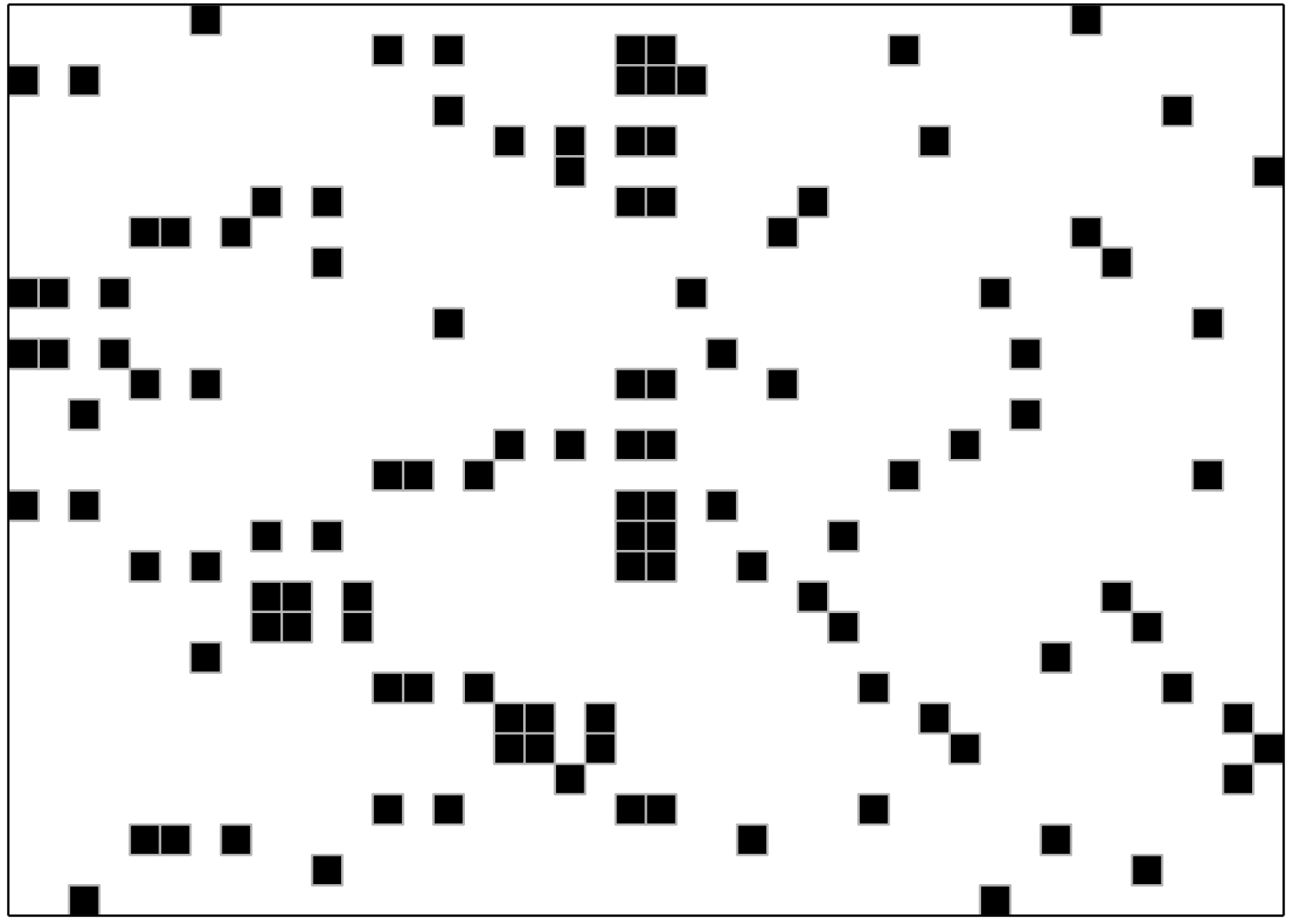
lib1_ex8_4_8-02, cost: 17, diff: 5, explored: 579, time: 0.47s



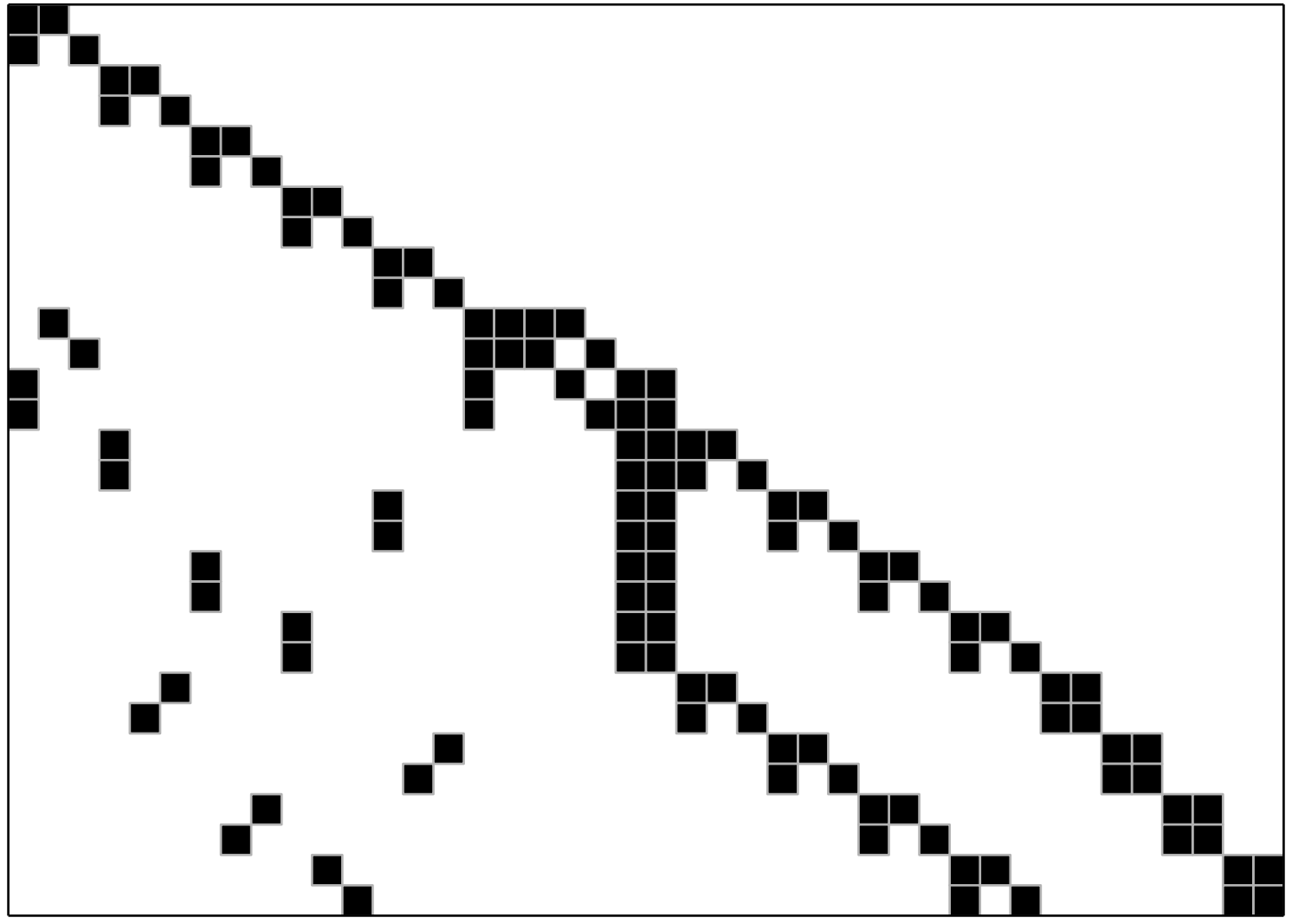


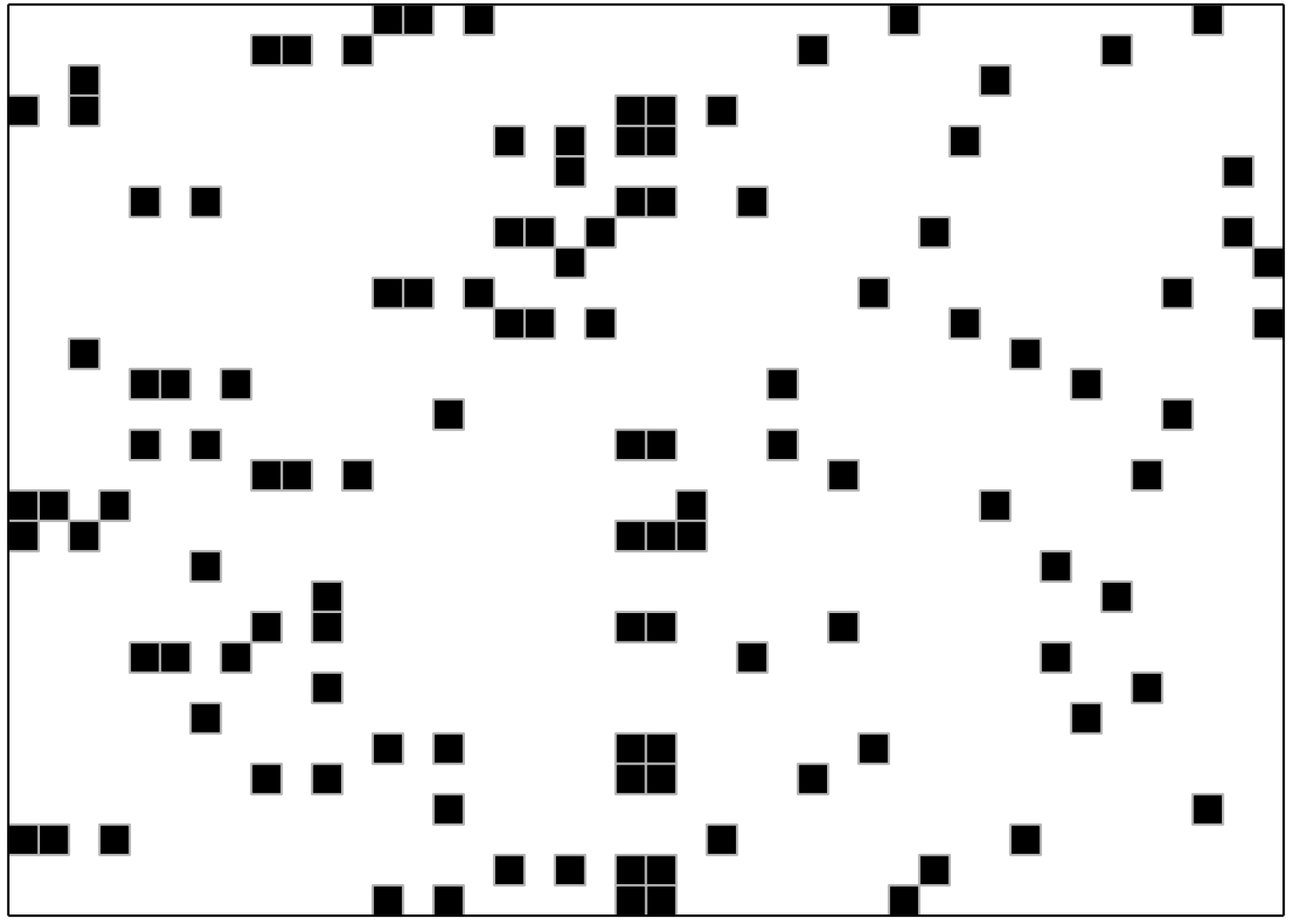
lib1_ex8_4_8-03, cost: 17, diff: 5, explored: 579, time: 0.48s



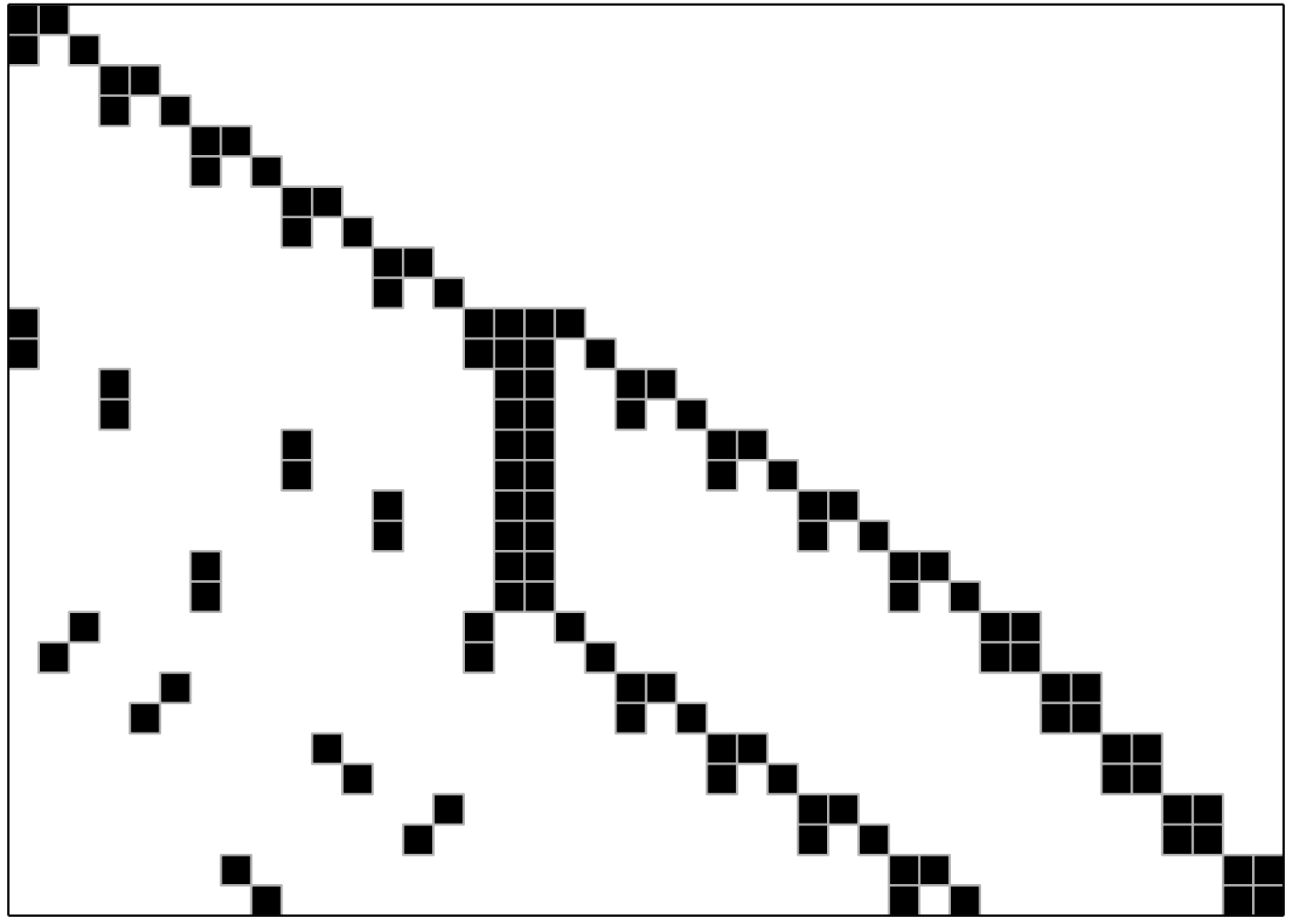


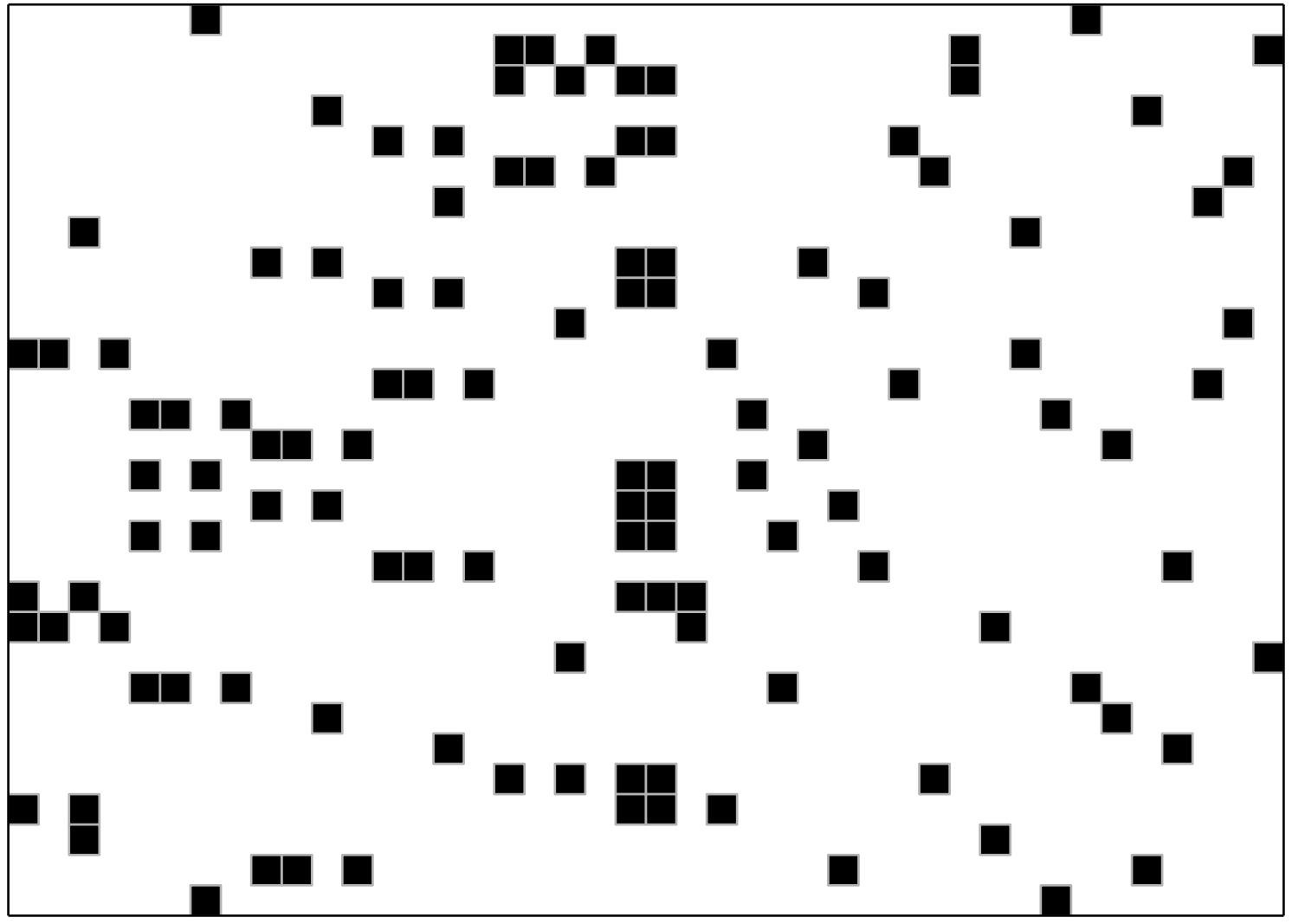
lib1_ex8_4_8-04, cost: 17, diff: 5, explored: 579, time: 0.48s



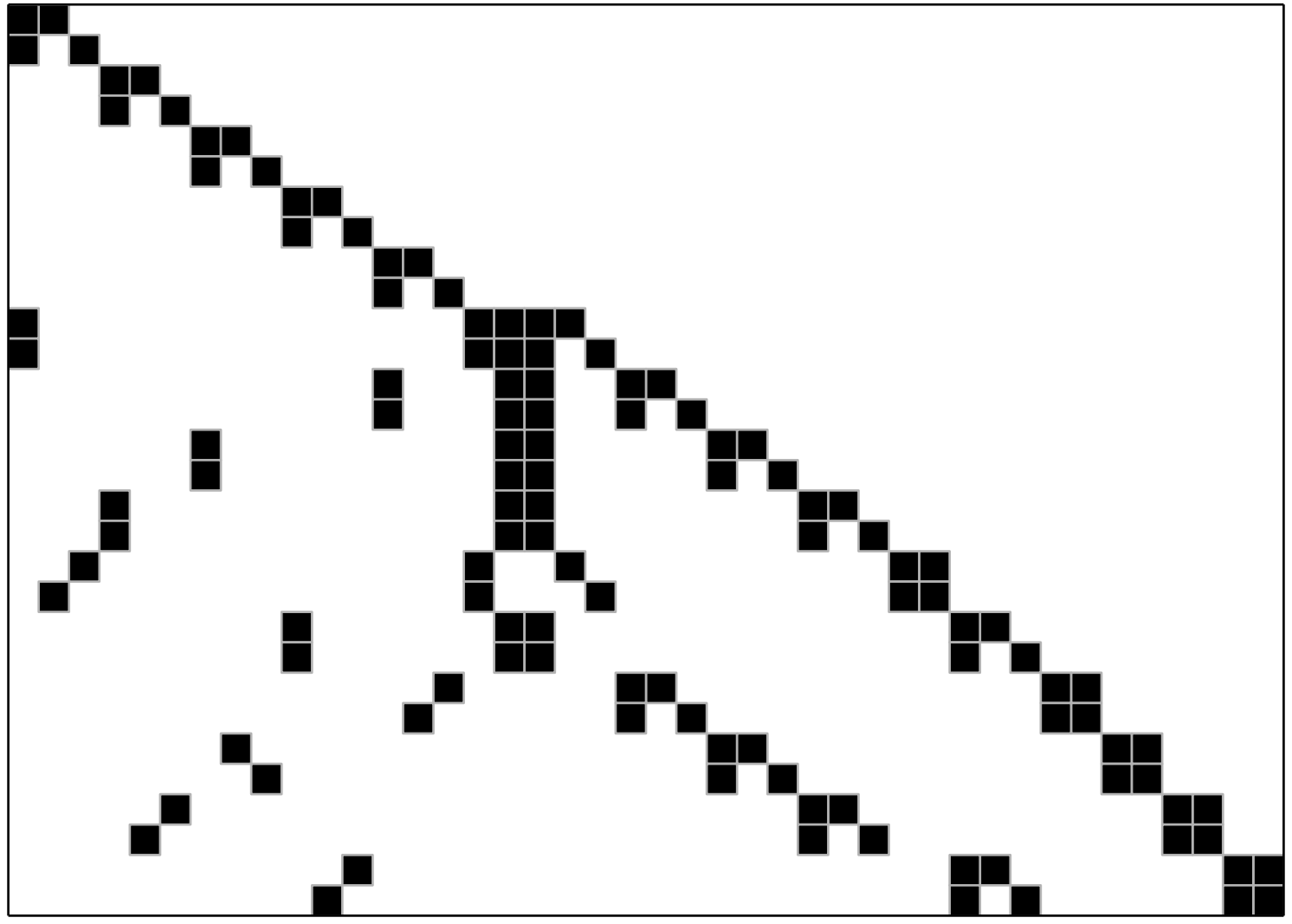


lib1_ex8_4_8-05, cost: 17, diff: 5, explored: 579, time: 0.48s

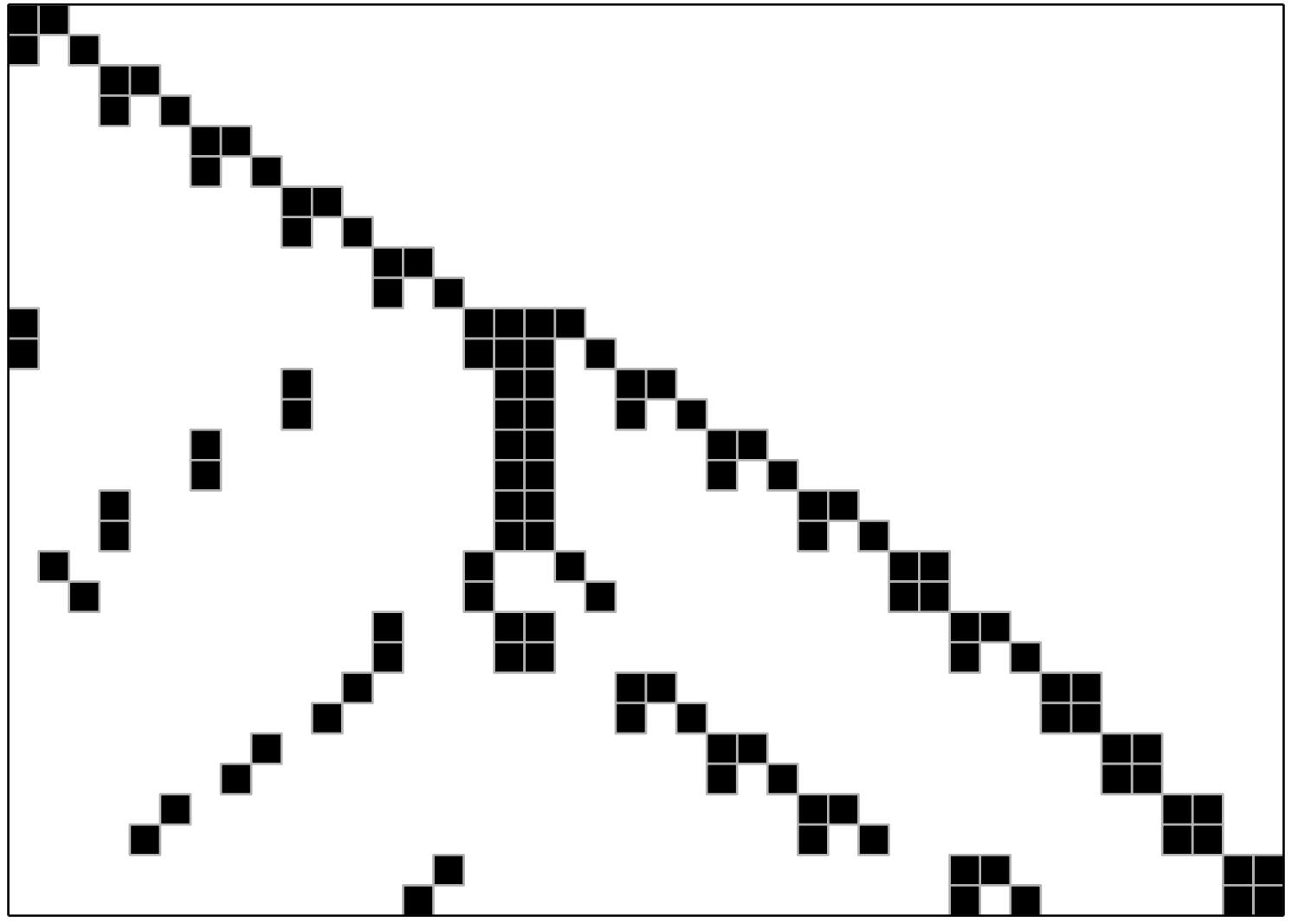




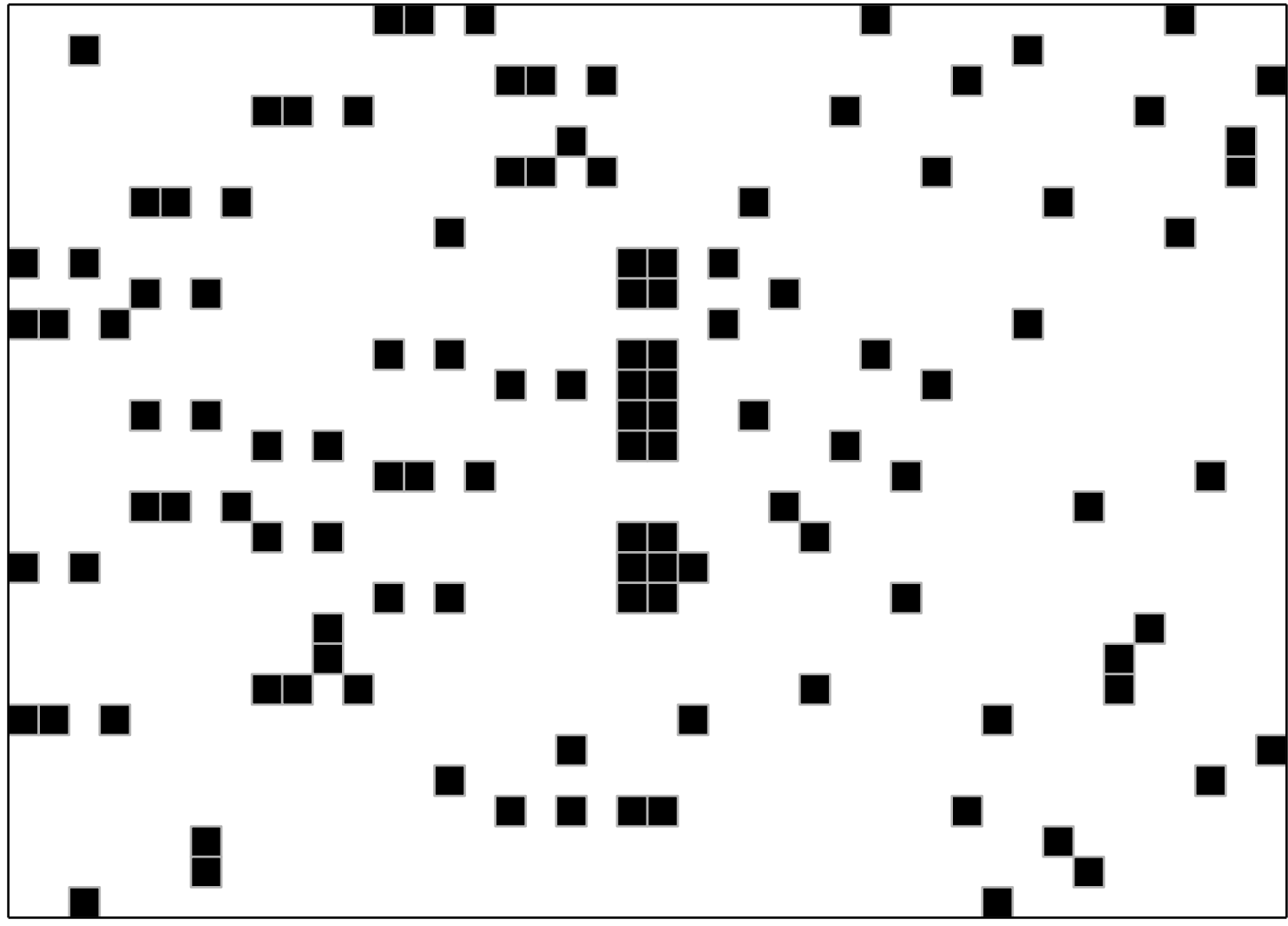
lib1_ex8_4_8-06, cost: 17, diff: 5, explored: 579, time: 0.48s



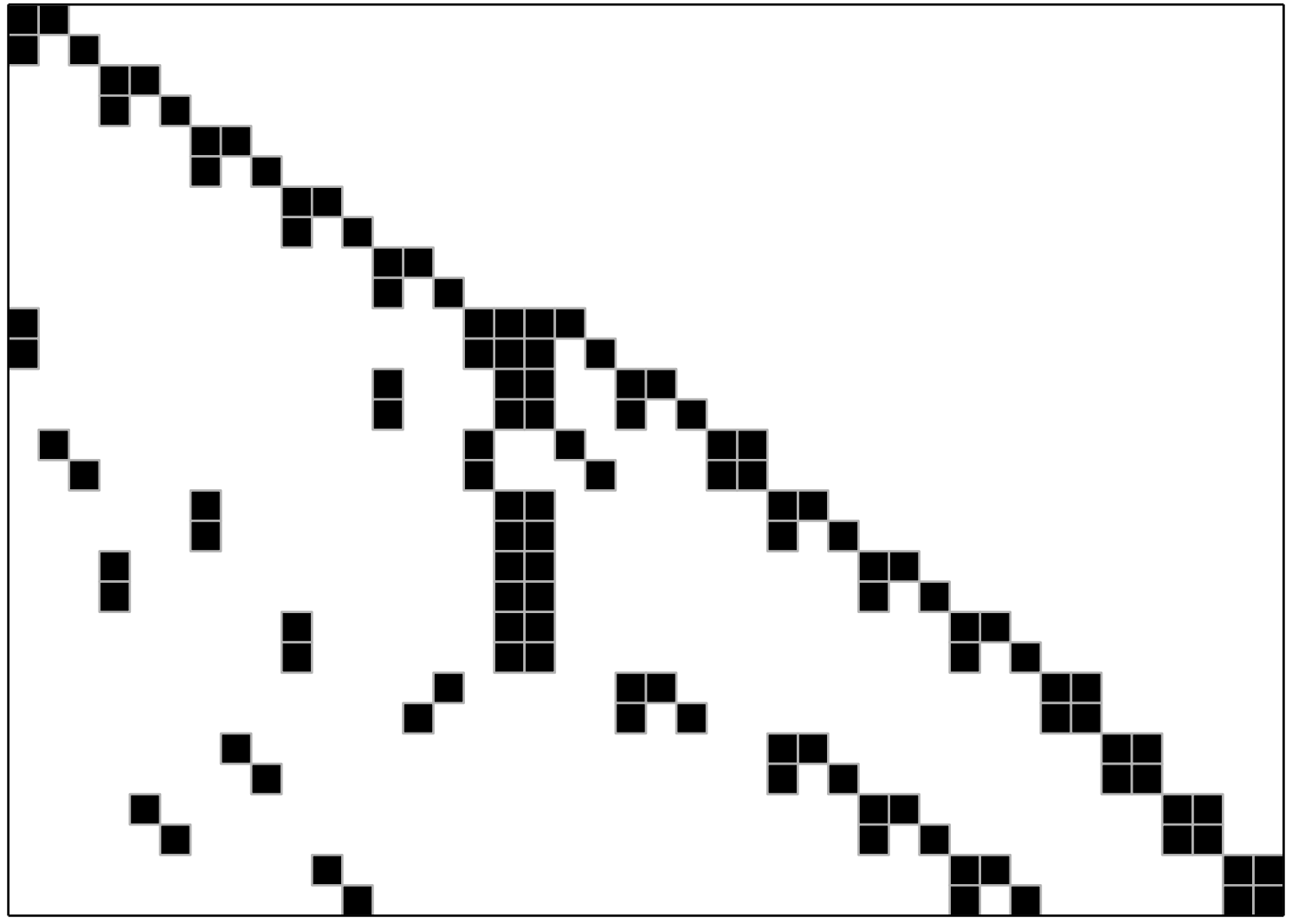
lib1_ex8_4_8-07, cost: 17, diff: 5, explored: 579, time: 0.47s

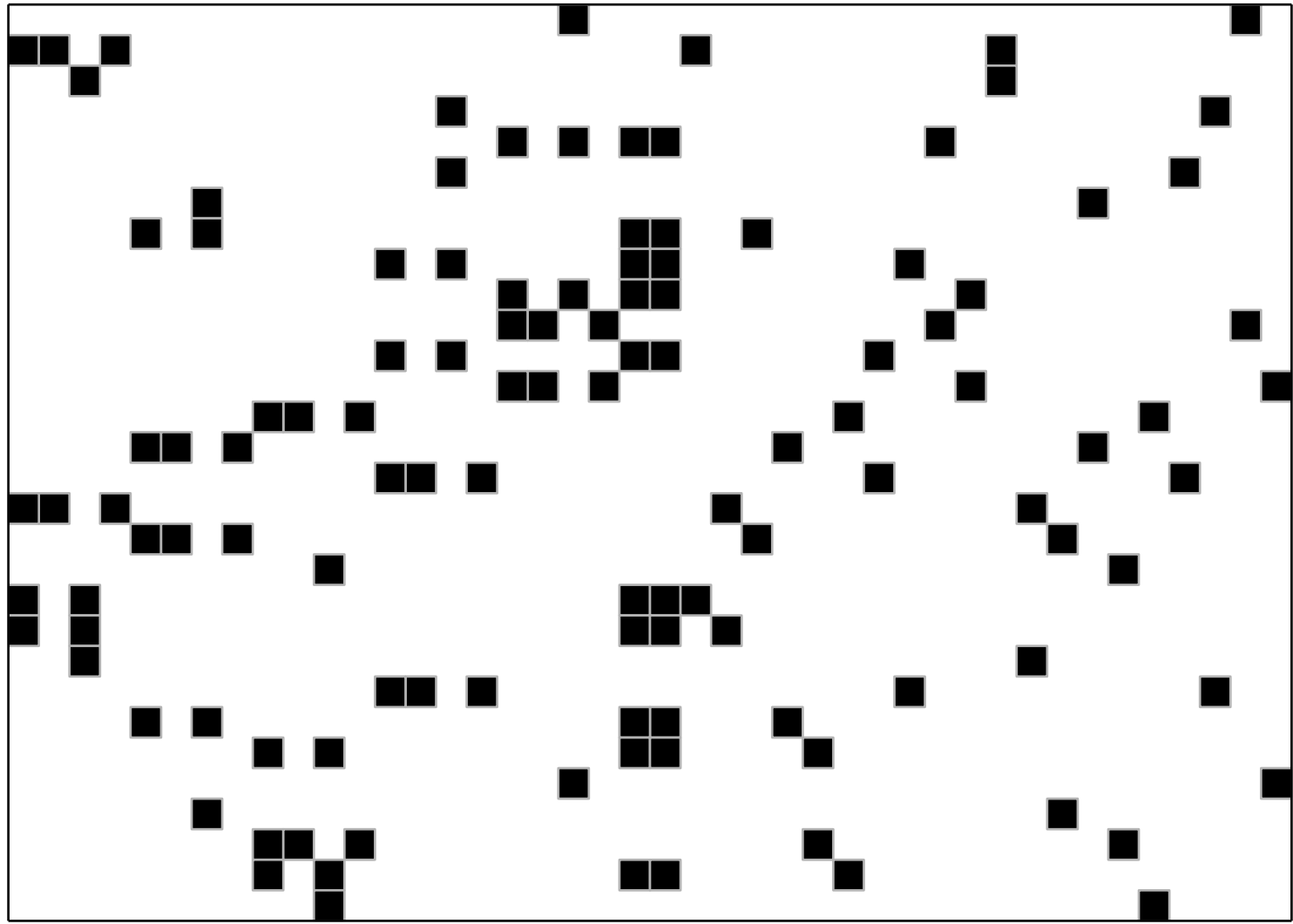


lib1_ex8_4_8-08 30x42 (120)

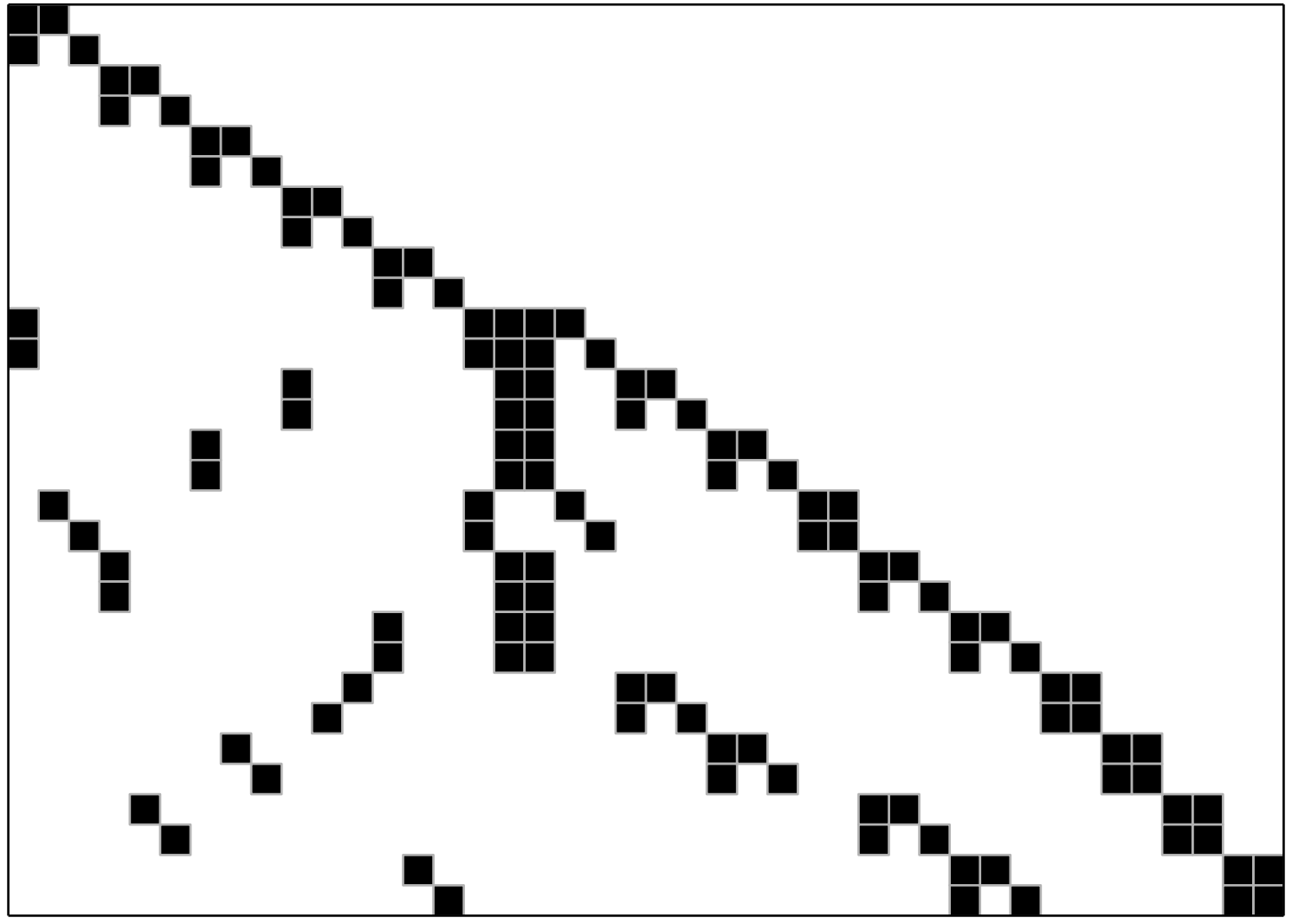


lib1_ex8_4_8-08, cost: 17, diff: 5, explored: 579, time: 0.47s

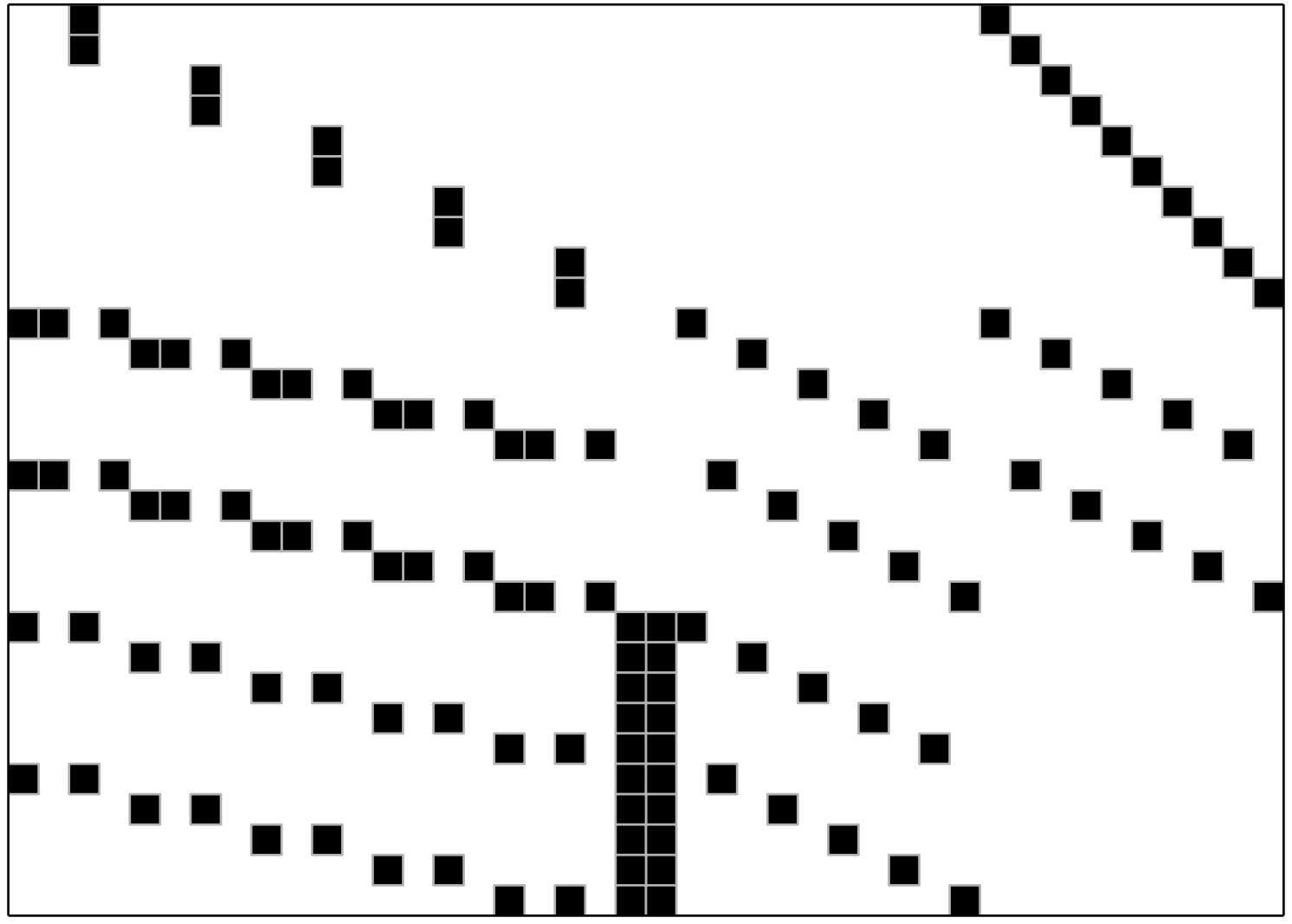




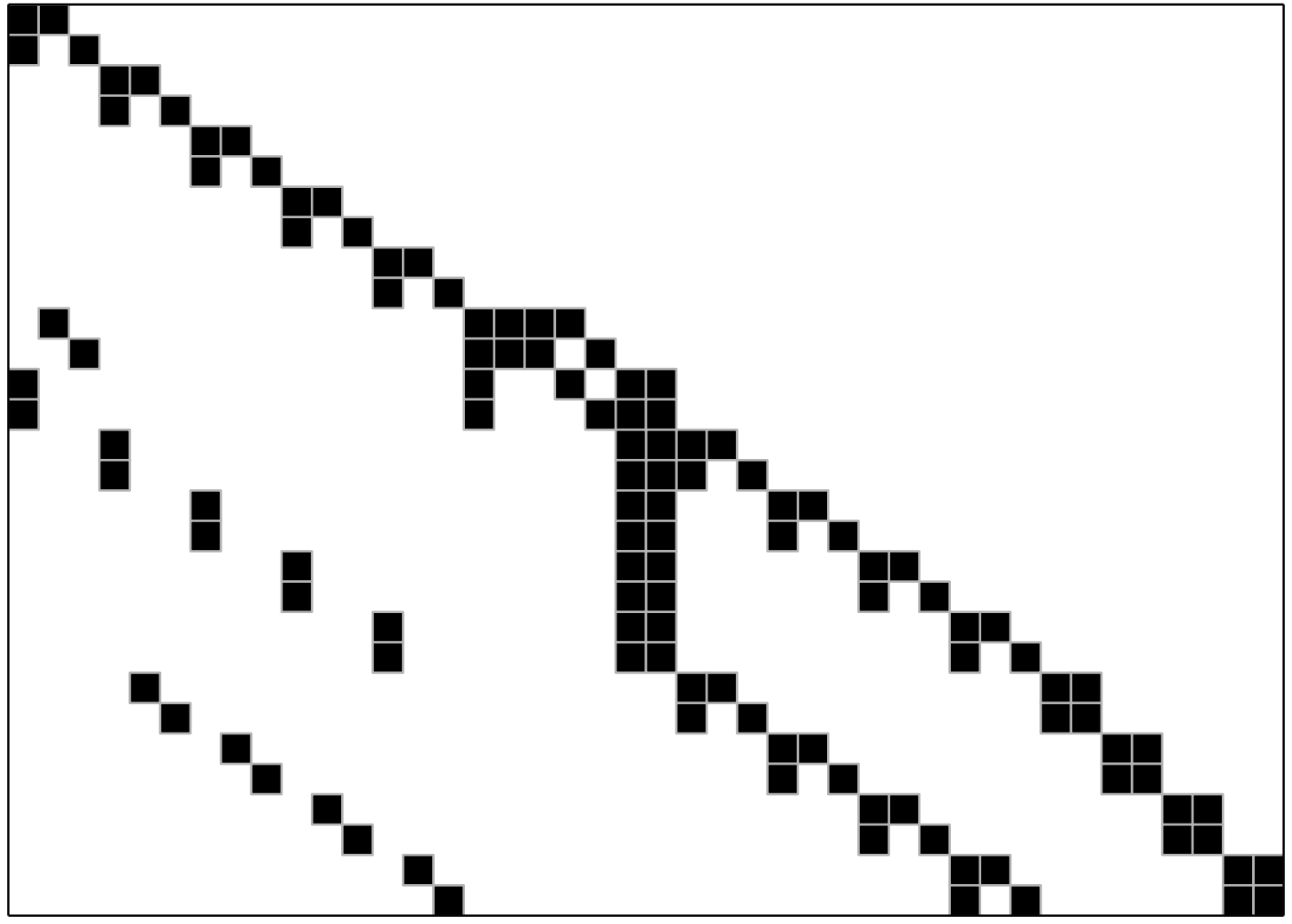
lib1_ex8_4_8-09, cost: 17, diff: 5, explored: 579, time: 0.47s



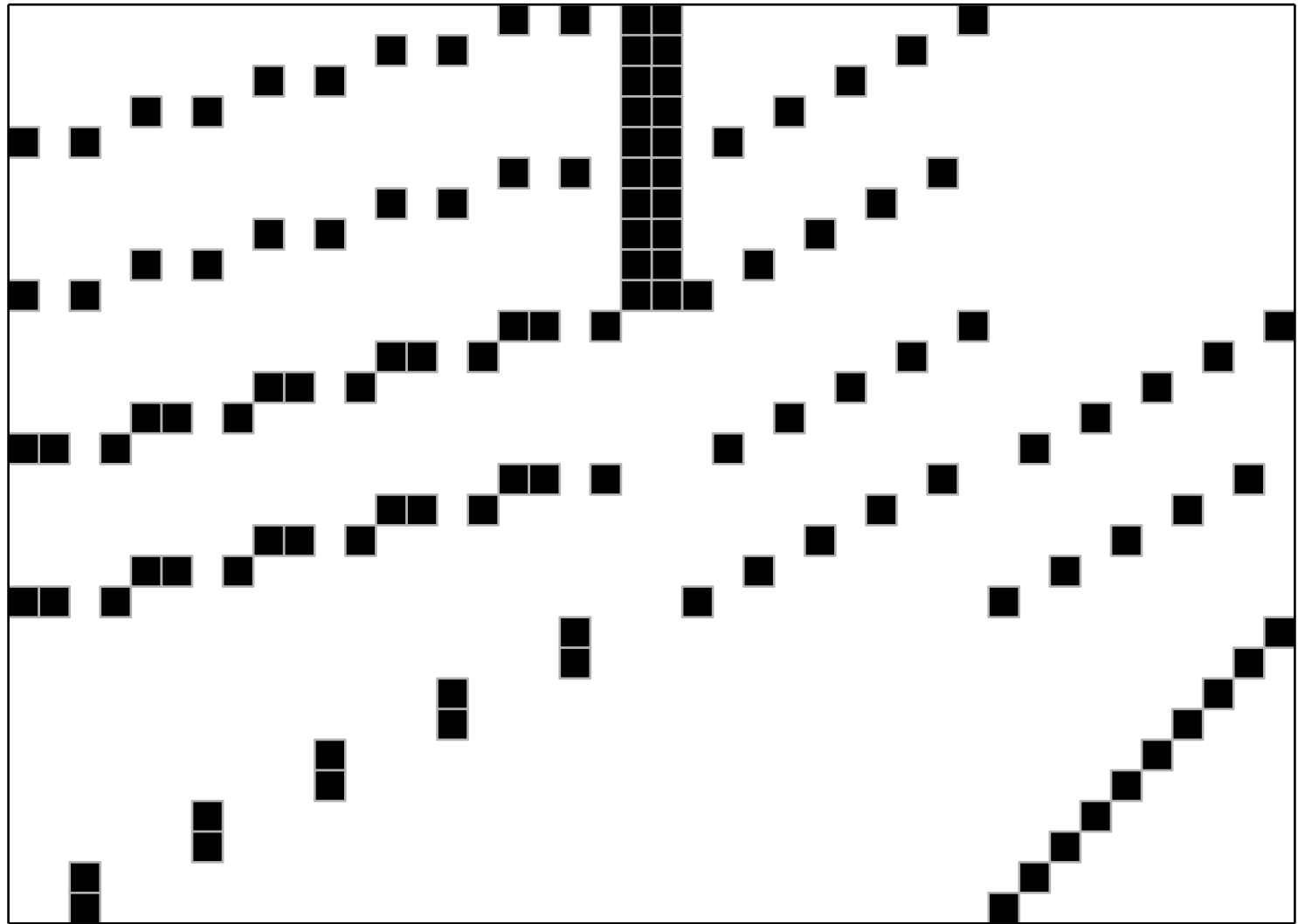
lib1_ex8_4_8-IN 30x42 (120)



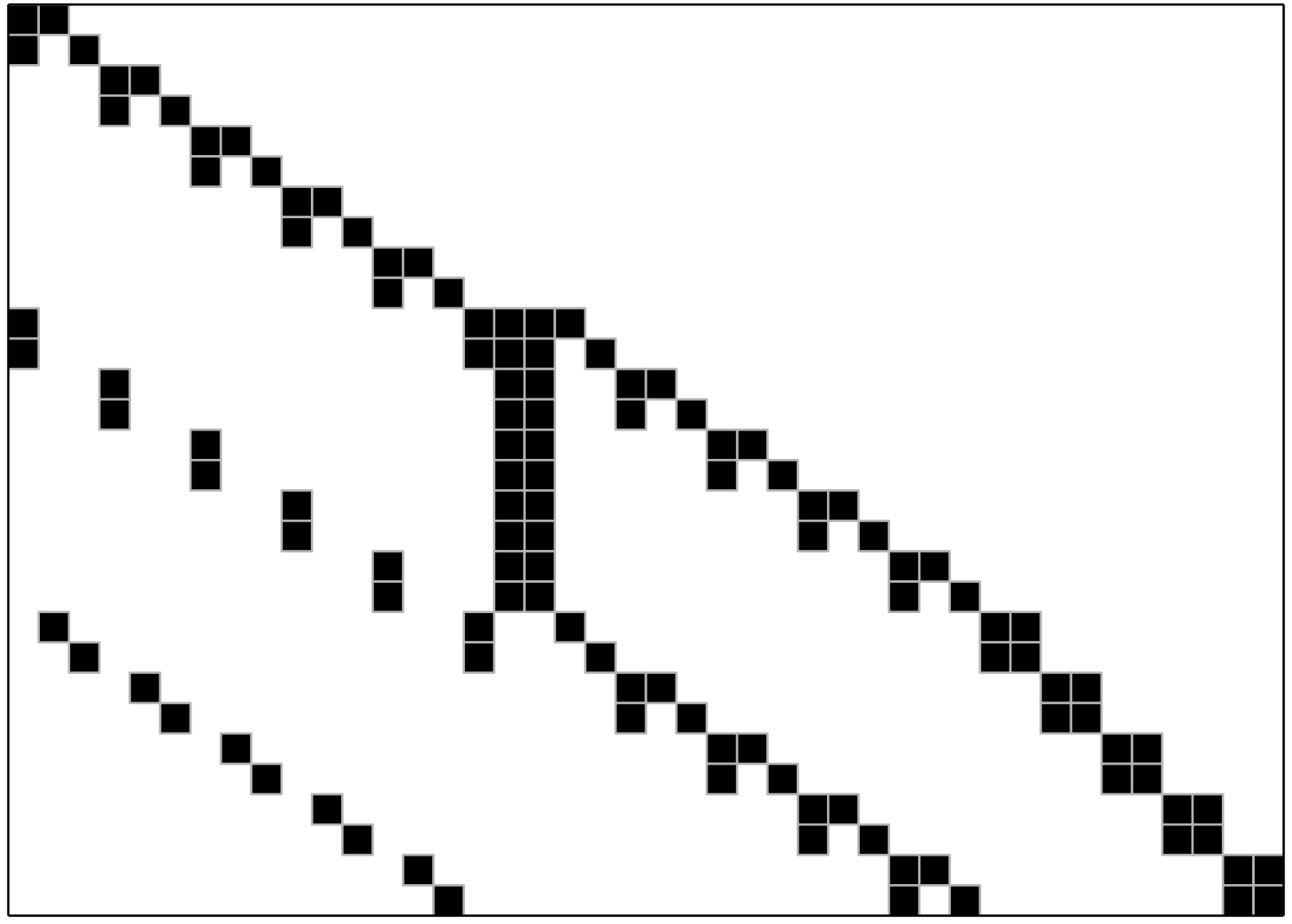
lib1_ex8_4_8-IN, cost: 17, diff: 5, explored: 579, time: 0.48s

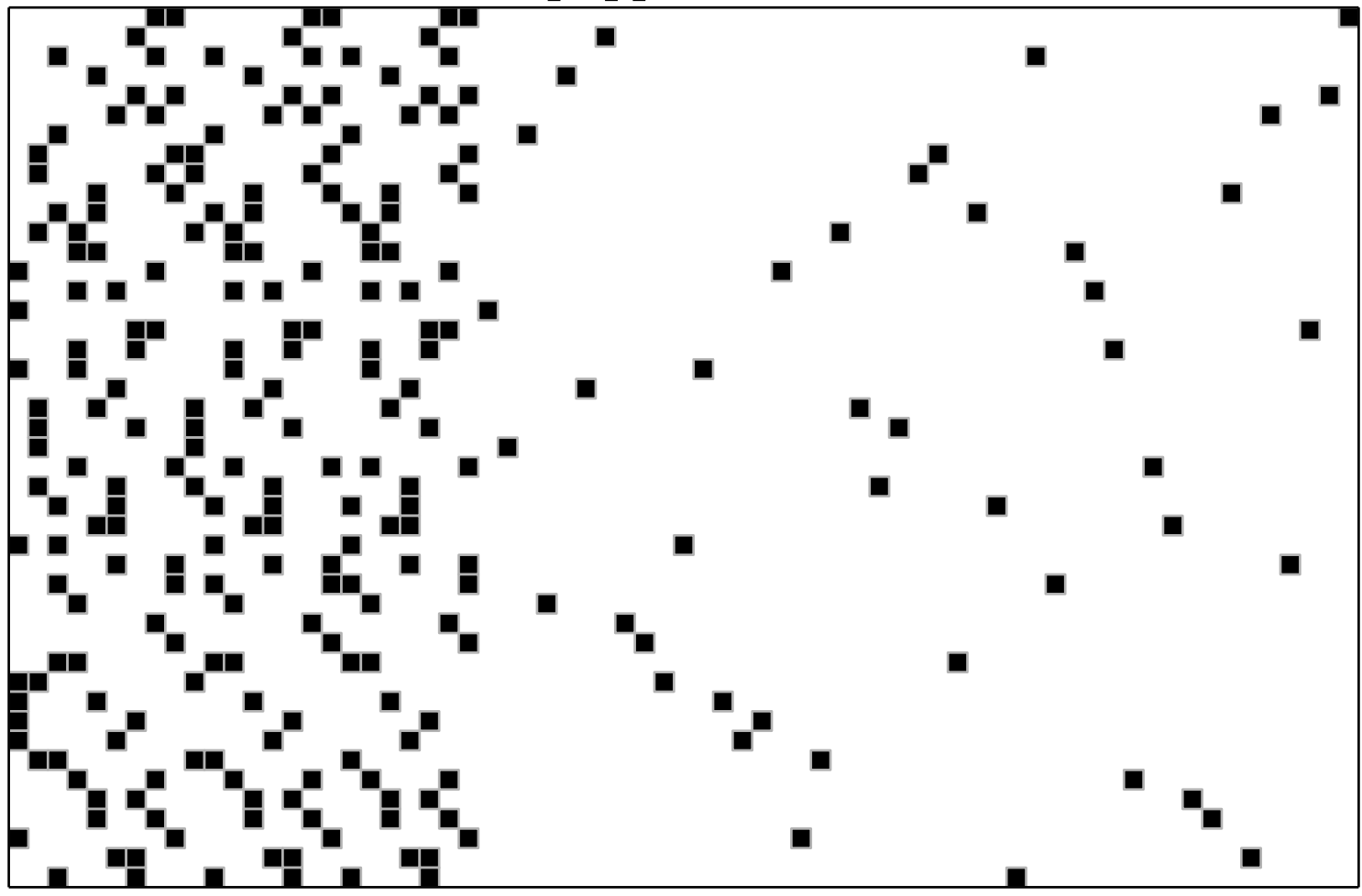


lib1_ex8_4_8-RE 30x42 (120)

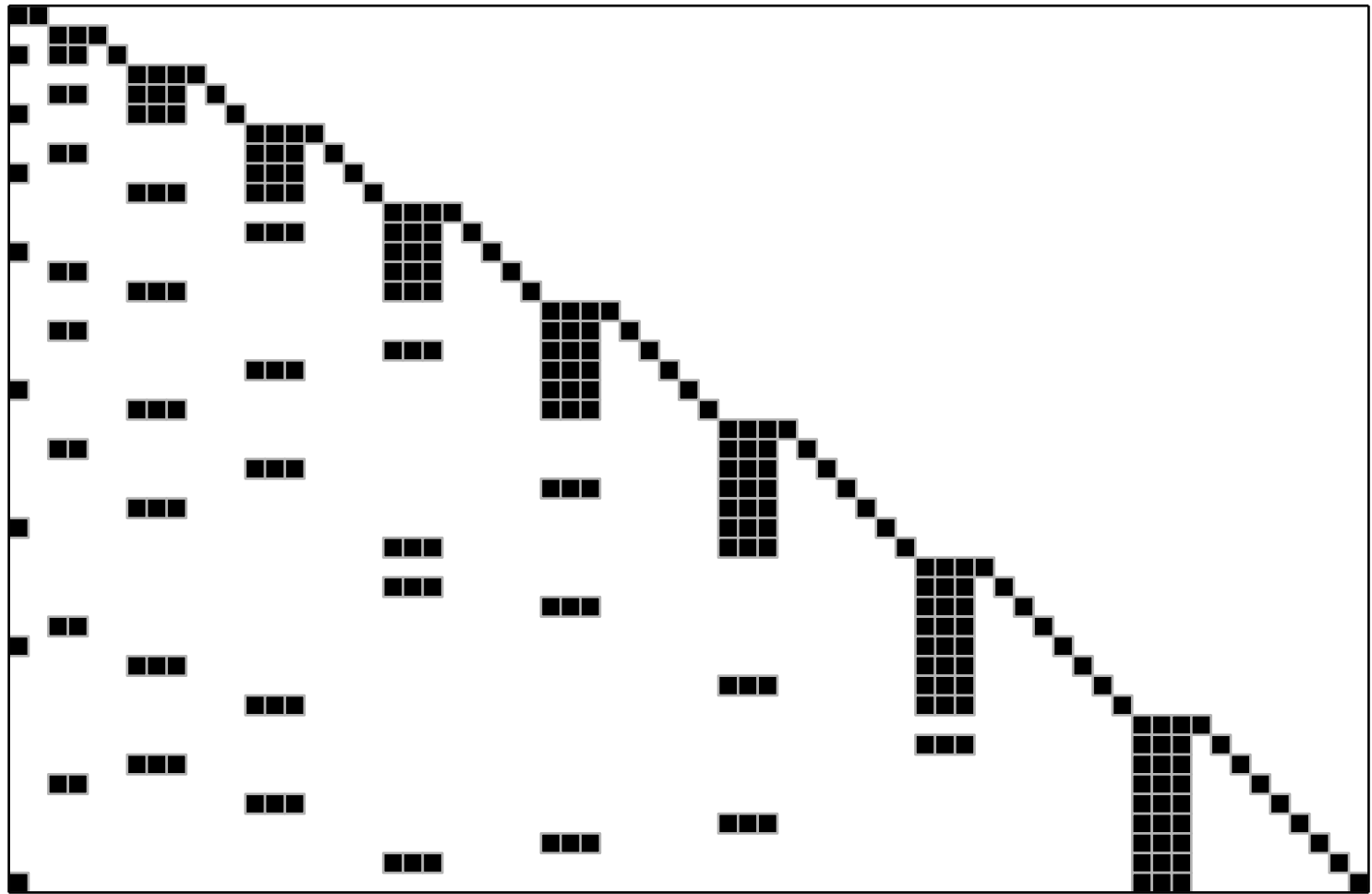


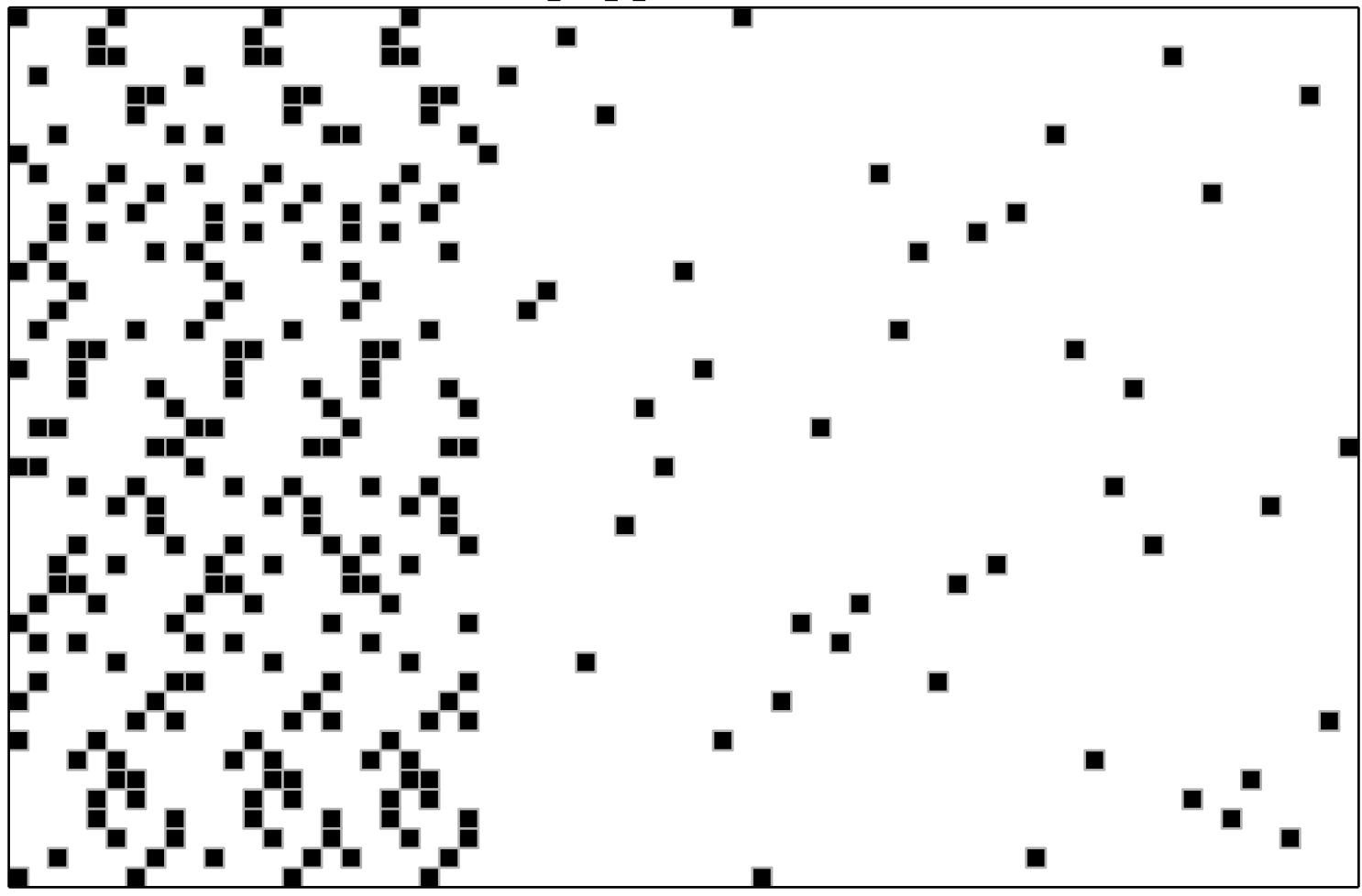
lib1_ex8_4_8-RE, cost: 17, diff: 5, explored: 579, time: 0.47s



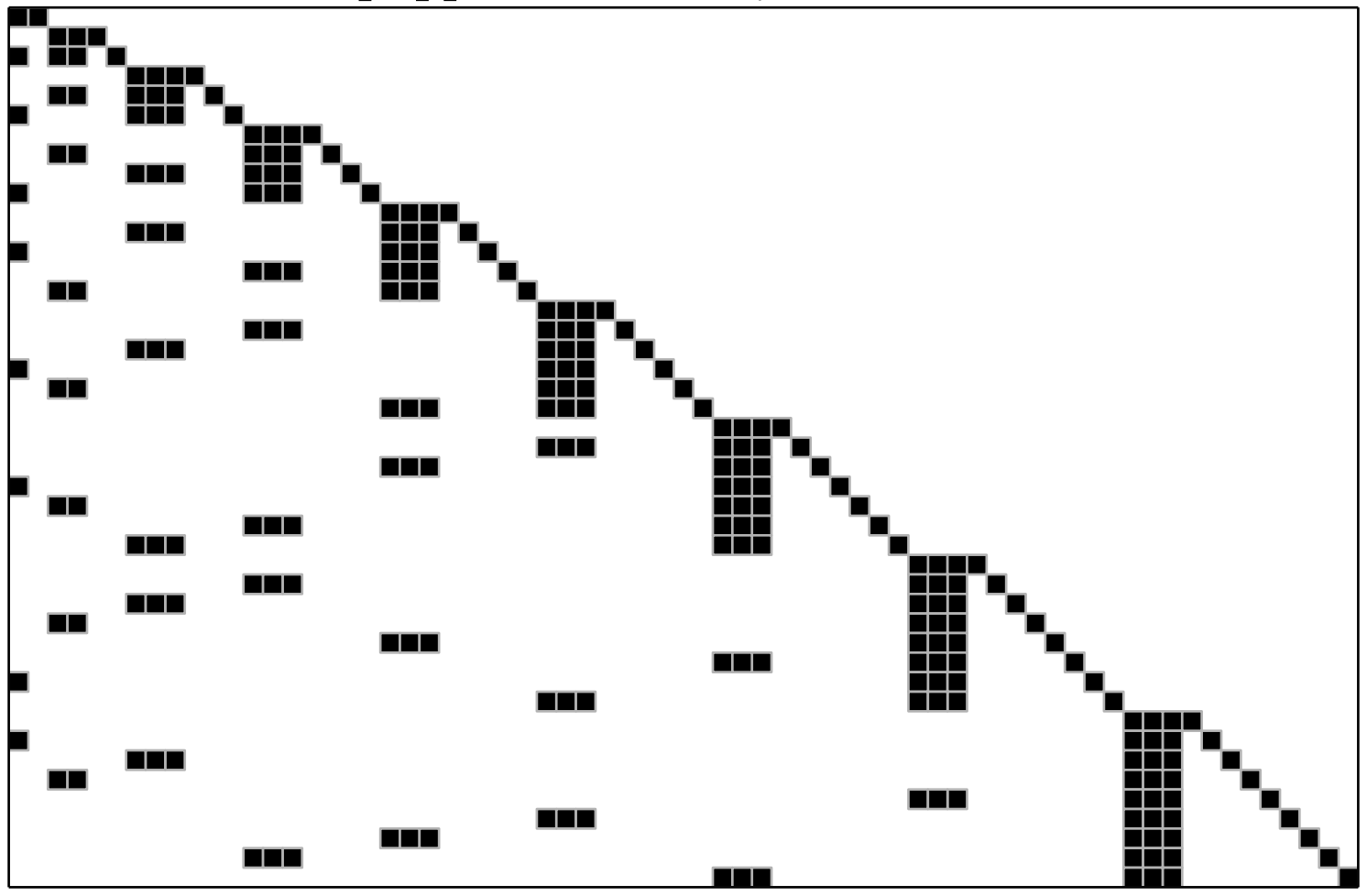


lib1_ex8_6_1-00, cost: 24, diff: 0, explored: 0, time: 0.00s, M

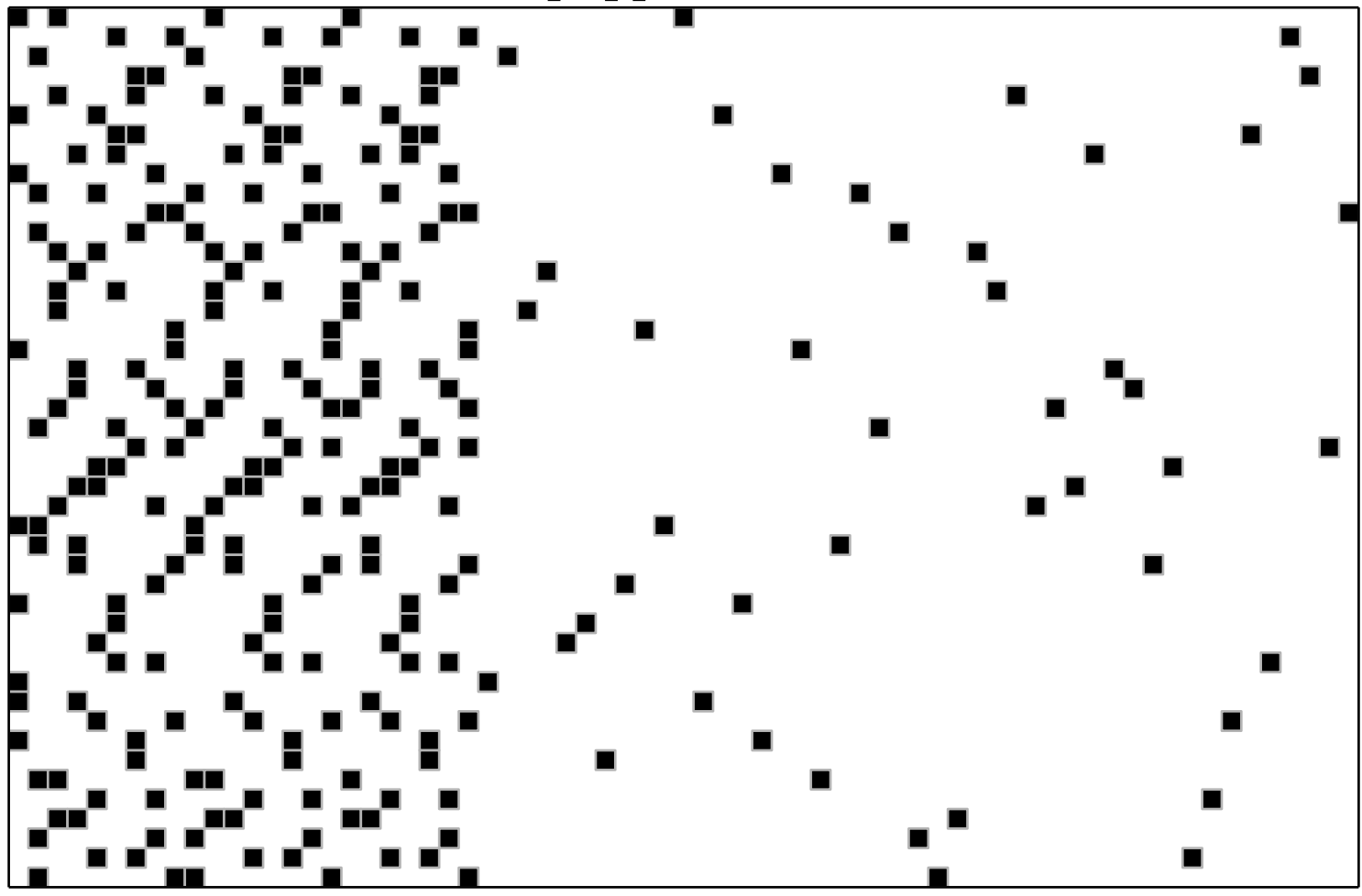




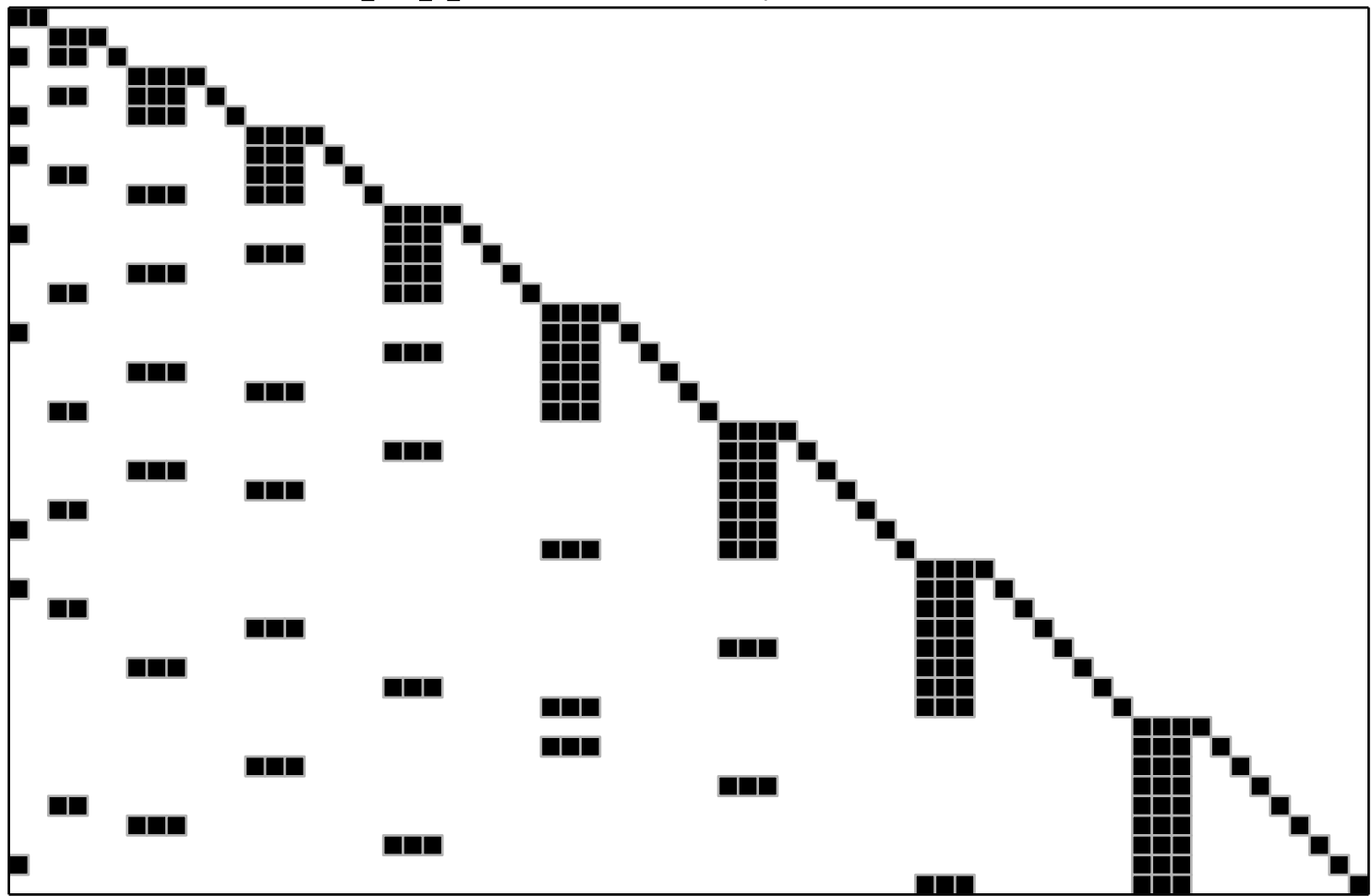
lib1_ex8_6_1-01, cost: 24, diff: 0, explored: 0, time: 0.00s, M

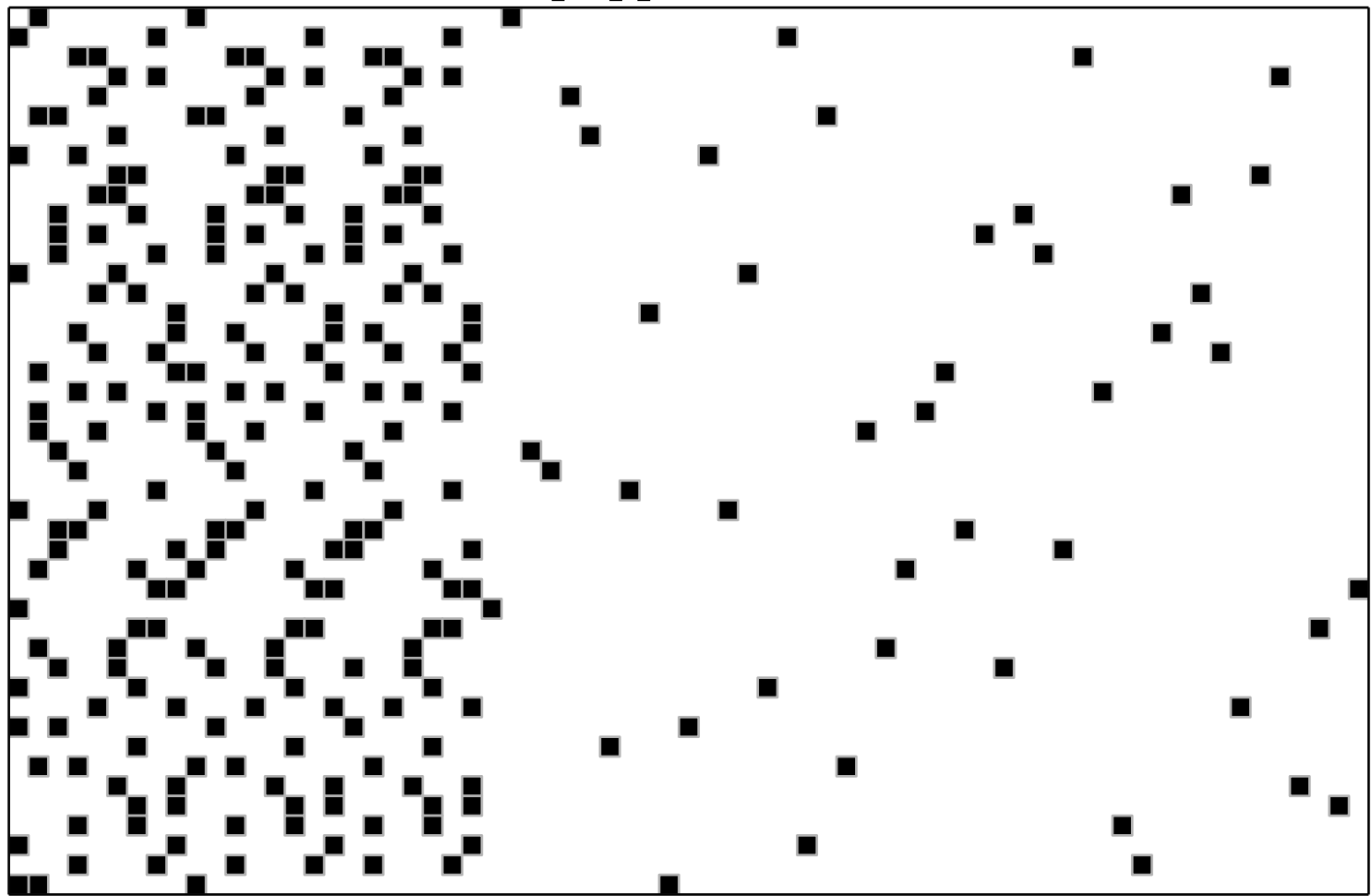


lib1_ex8_6_1-02 45x69 (261)

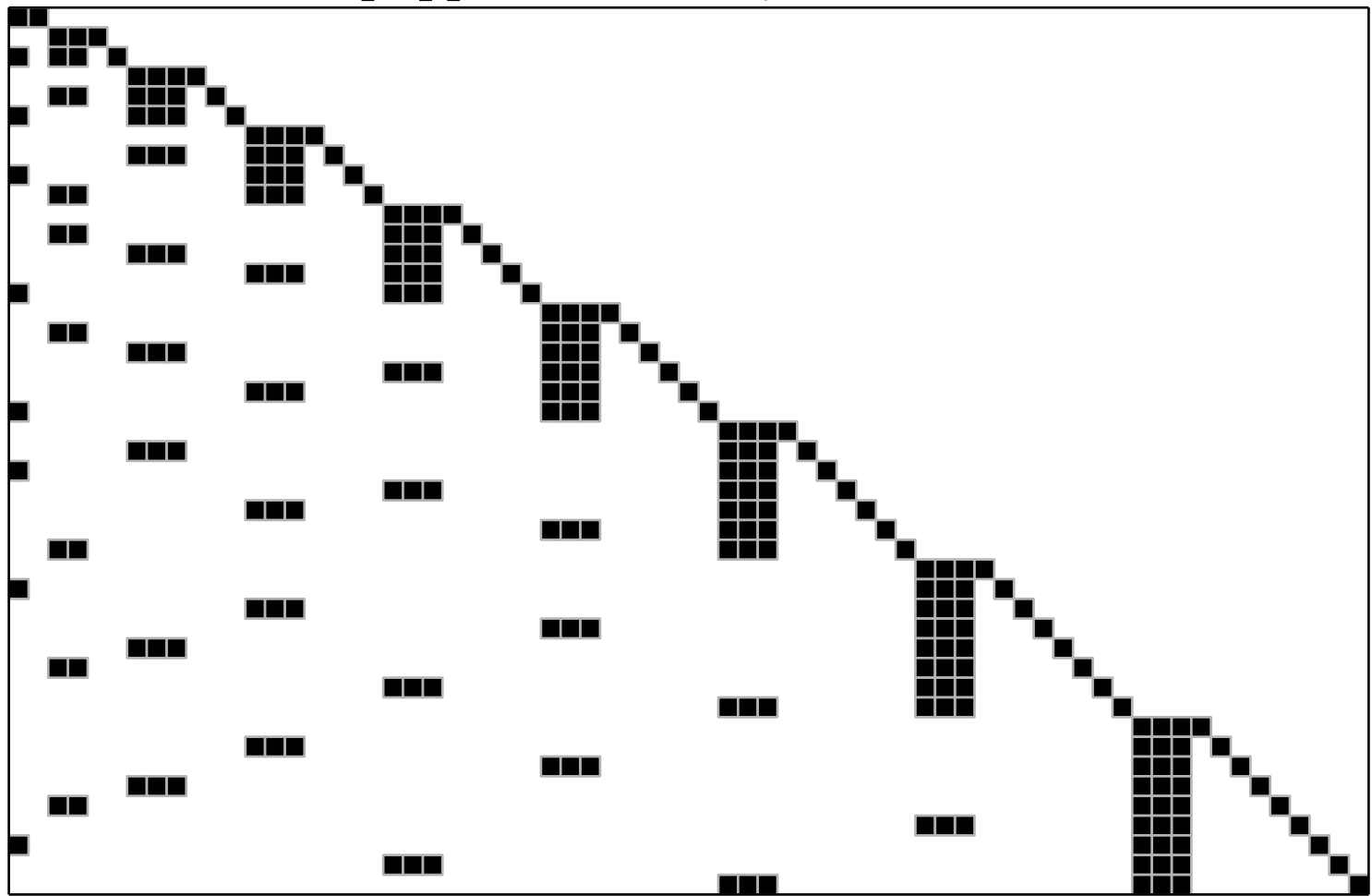


lib1_ex8_6_1-02, cost: 24, diff: 0, explored: 0, time: 0.00s, M

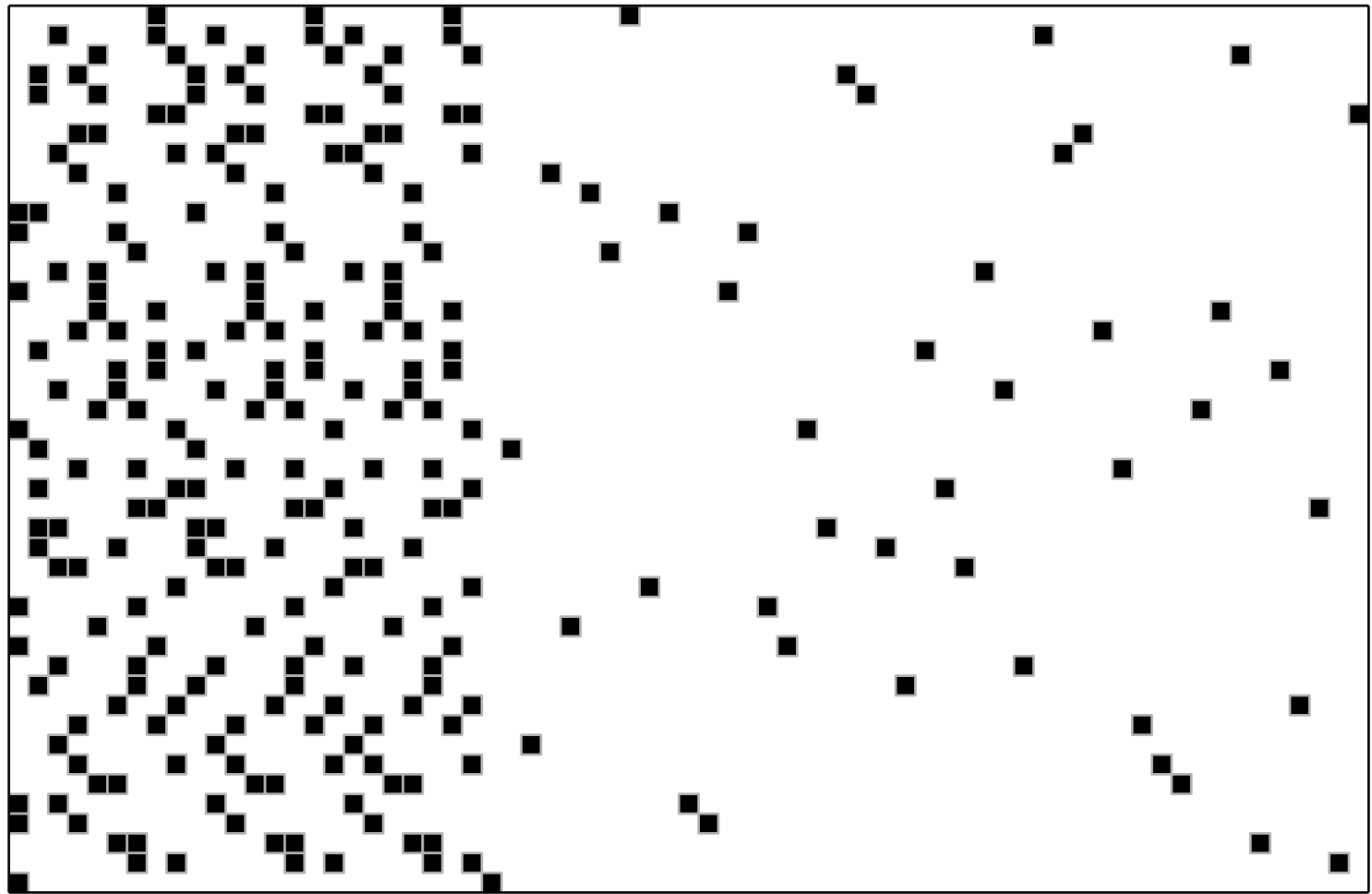




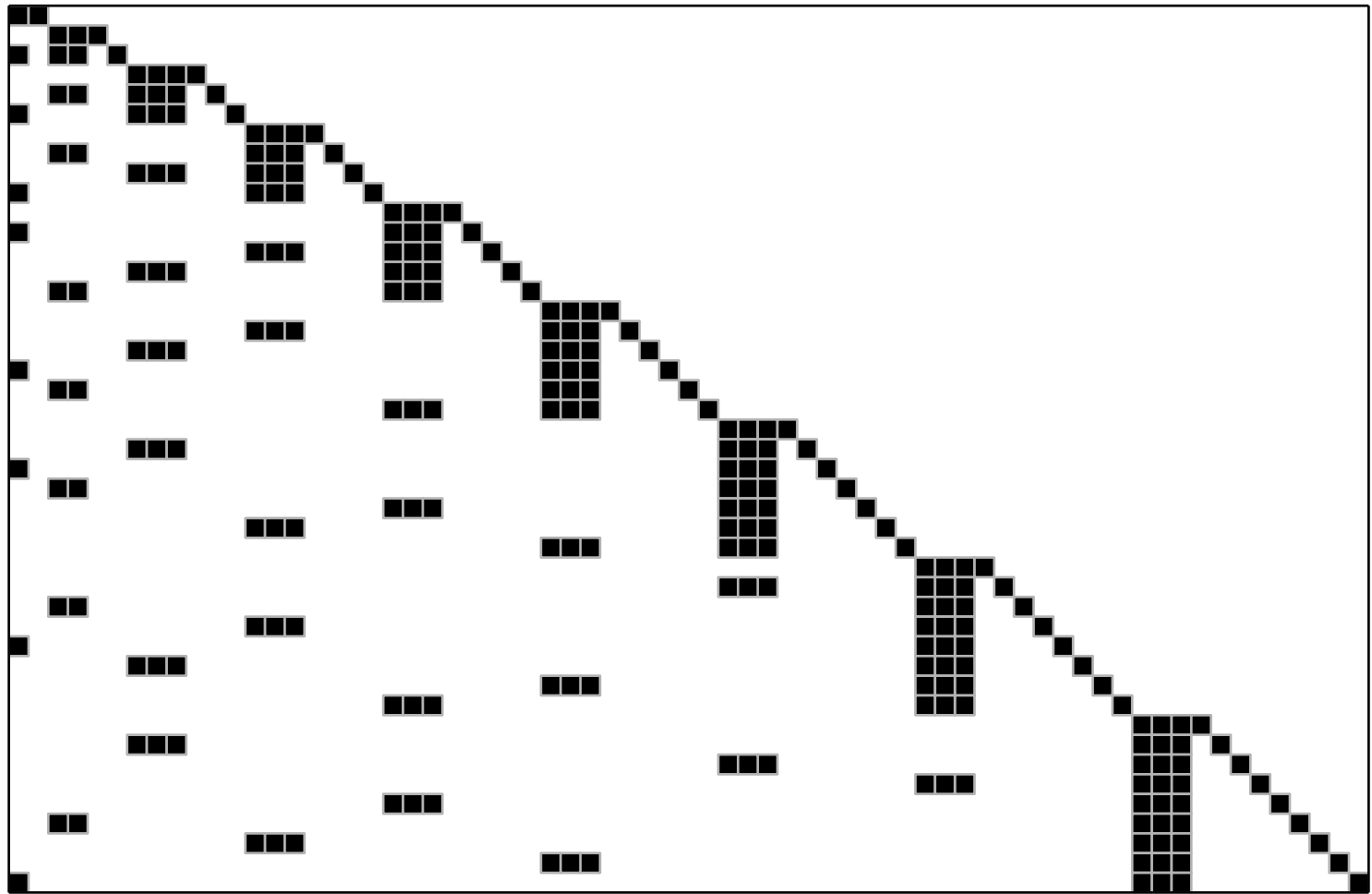
lib1_ex8_6_1-03, cost: 24, diff: 0, explored: 0, time: 0.00s, M



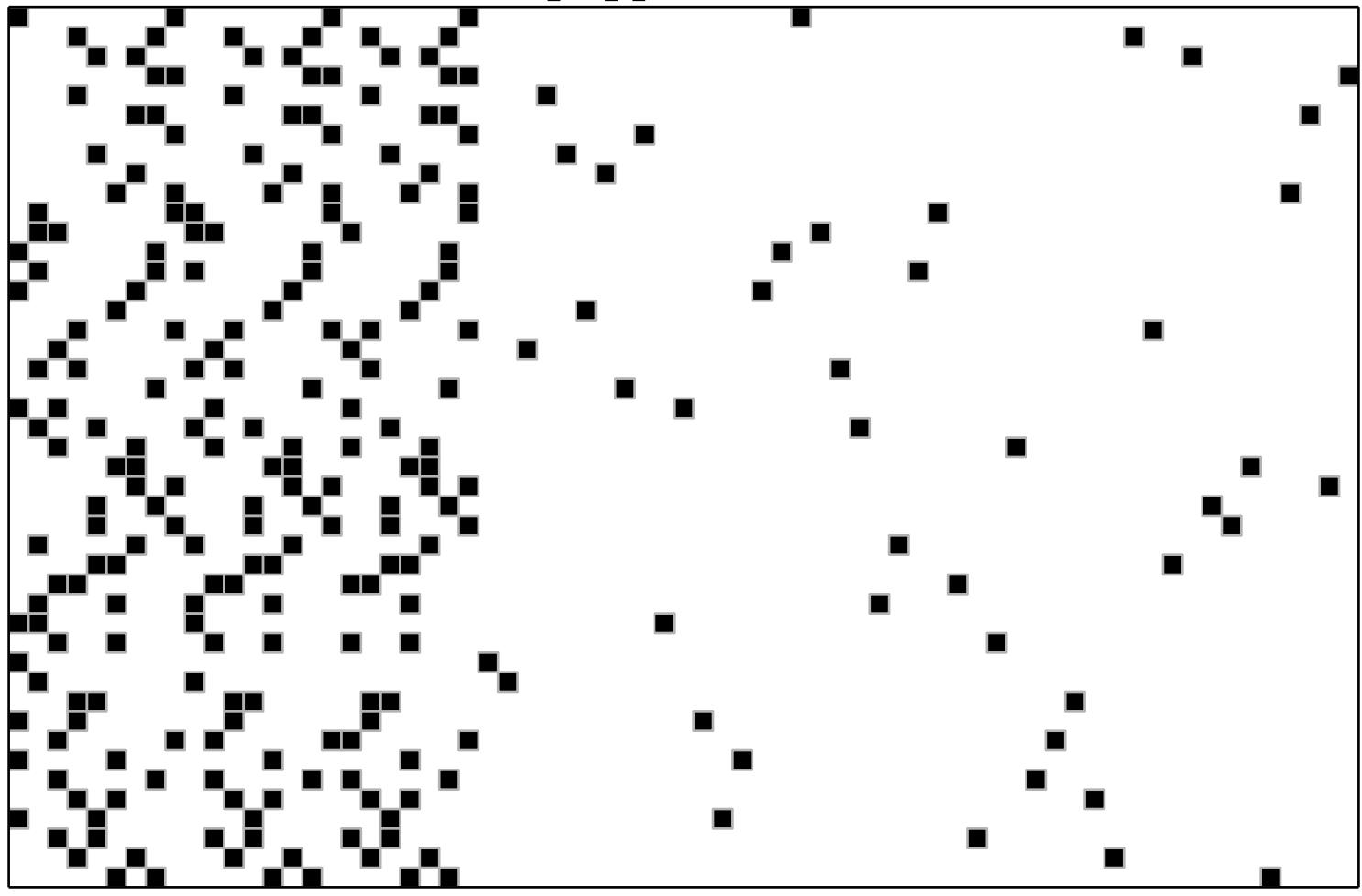
lib1_ex8_6_1-04 45x69 (261)



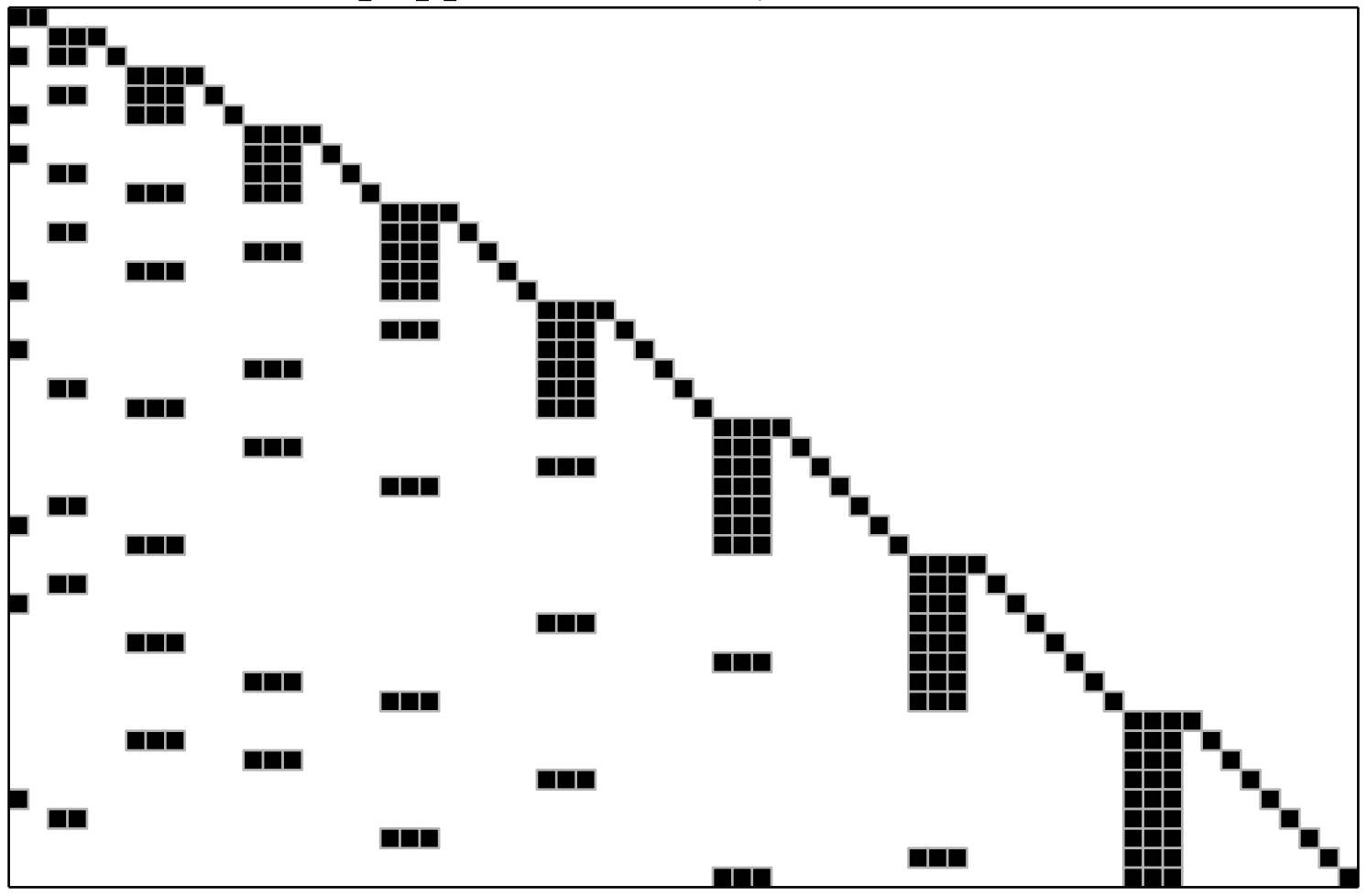
lib1_ex8_6_1-04, cost: 24, diff: 0, explored: 0, time: 0.00s, M



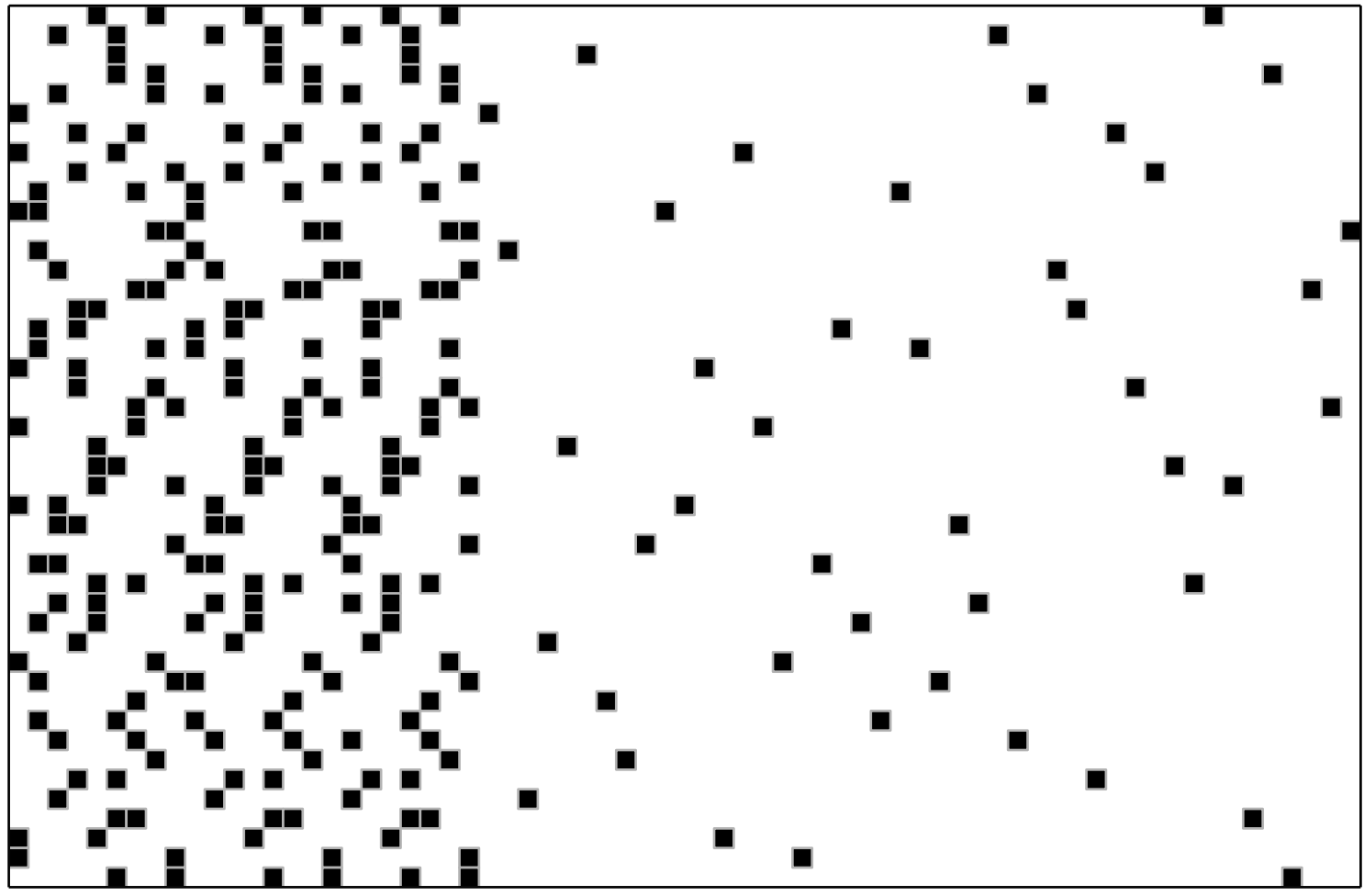
lib1_ex8_6_1-05 45x69 (261)



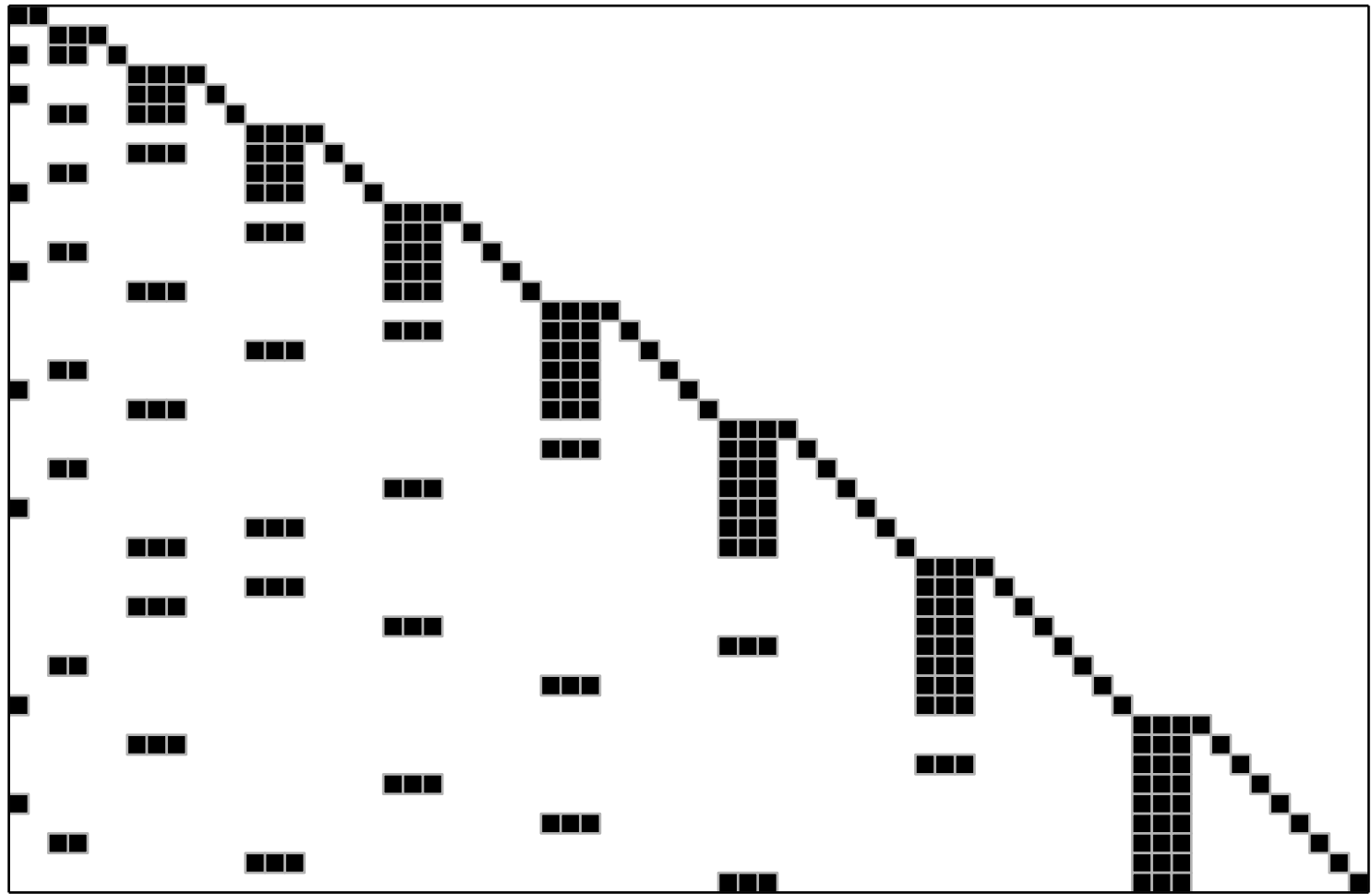
lib1_ex8_6_1-05, cost: 24, diff: 0, explored: 0, time: 0.00s, M



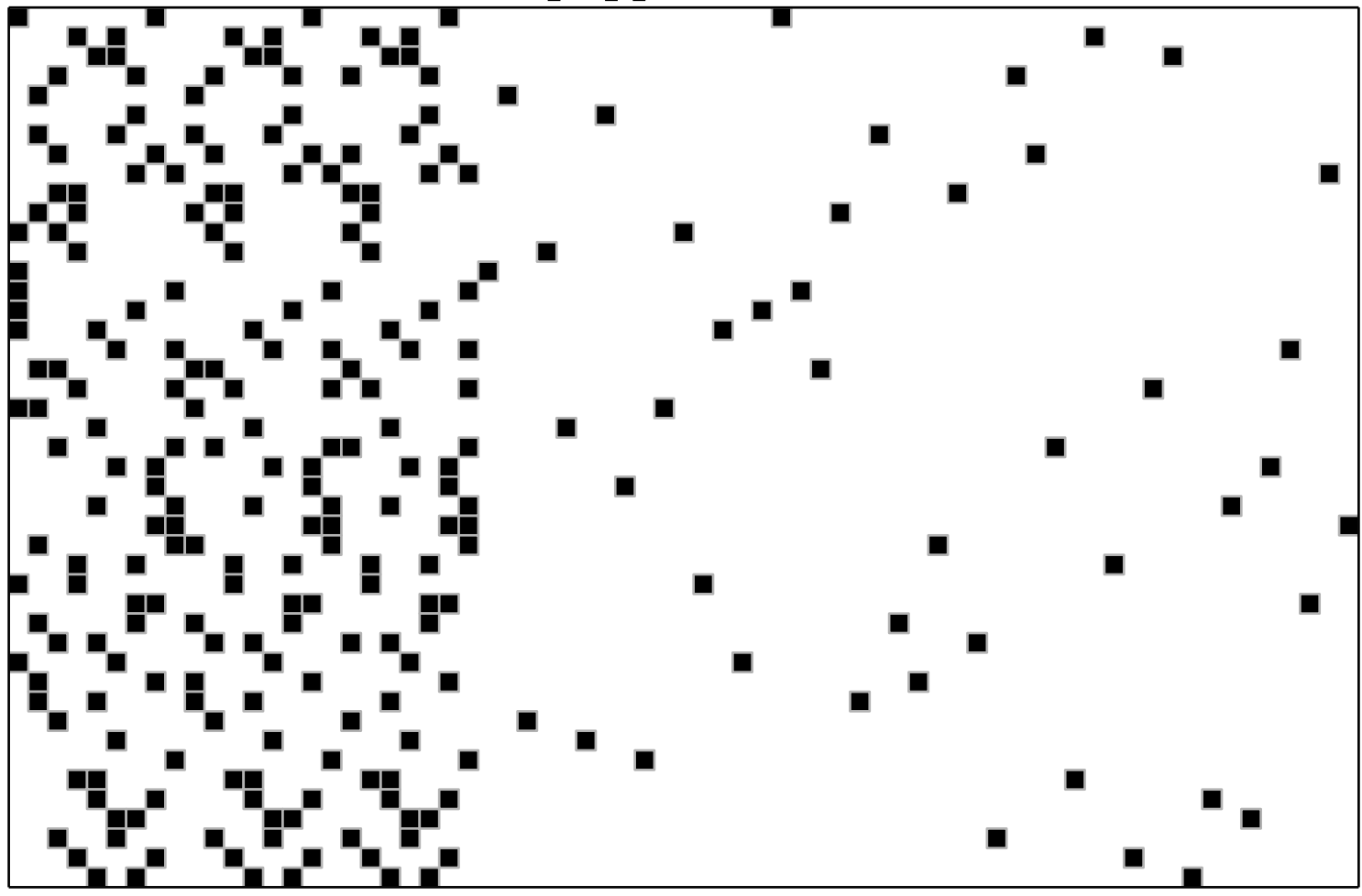
lib1_ex8_6_1-06 45x69 (261)



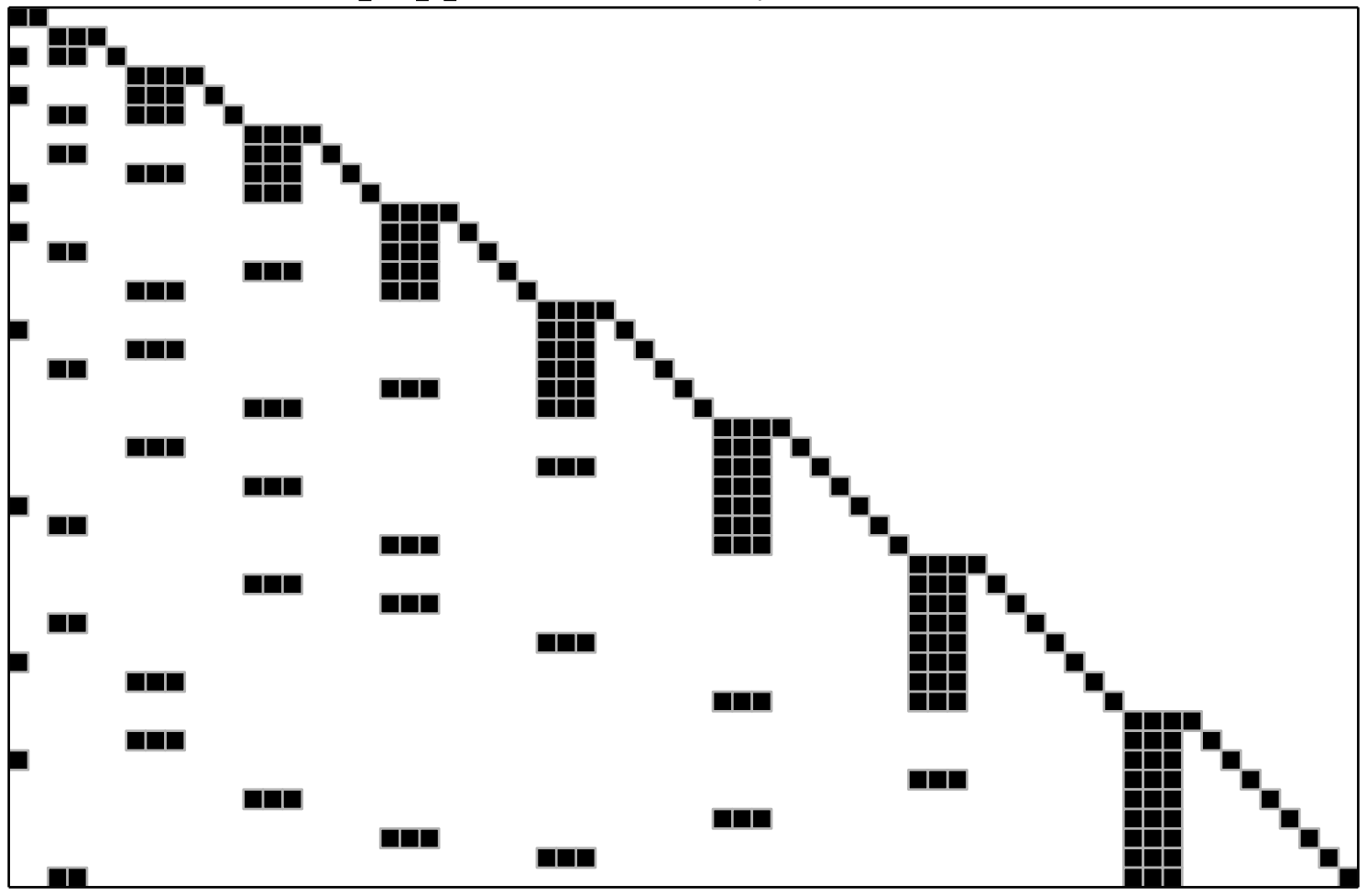
lib1_ex8_6_1-06, cost: 24, diff: 0, explored: 0, time: 0.00s, M



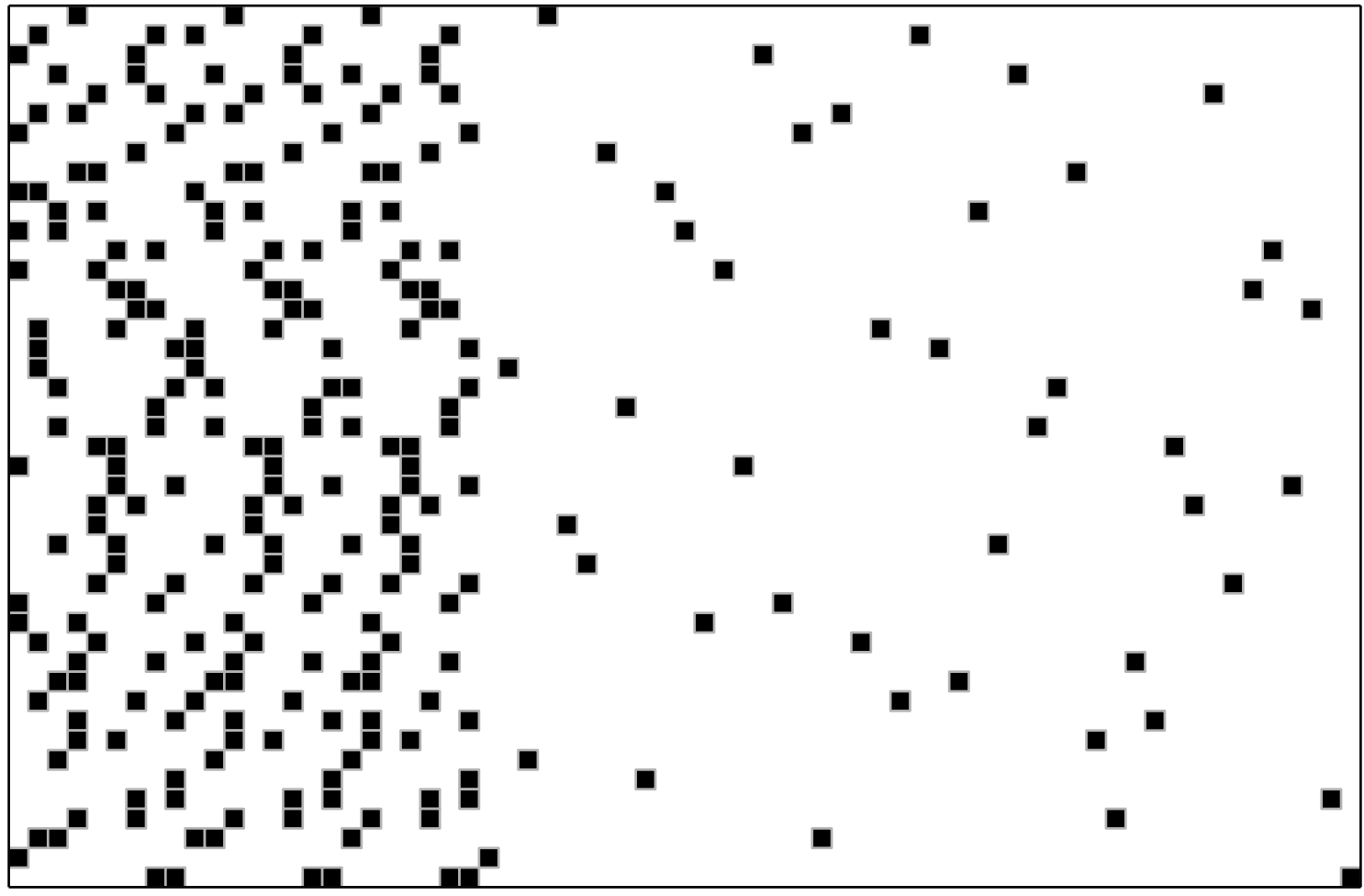
lib1_ex8_6_1-07 45x69 (261)



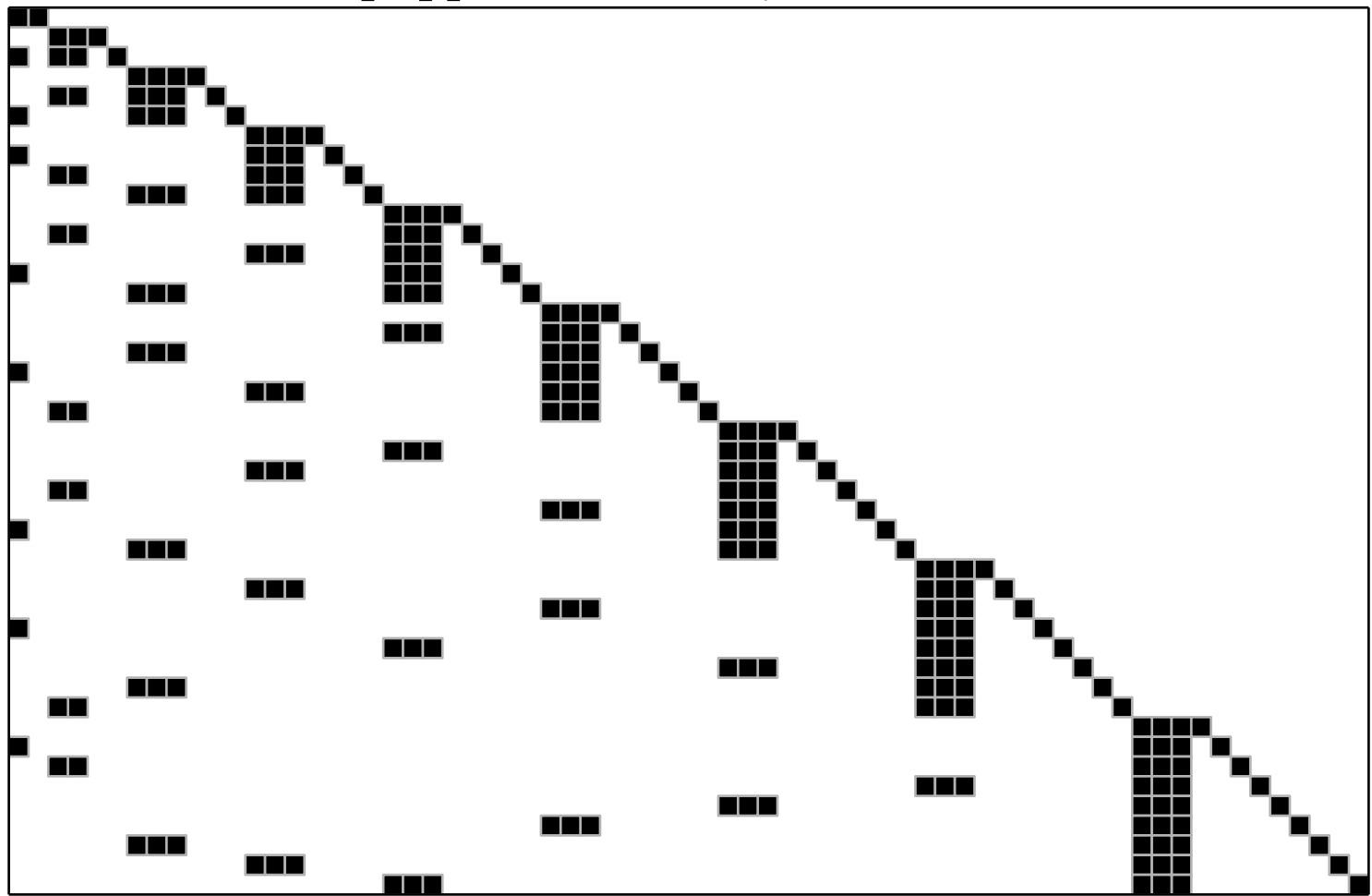
lib1_ex8_6_1-07, cost: 24, diff: 0, explored: 0, time: 0.00s, M

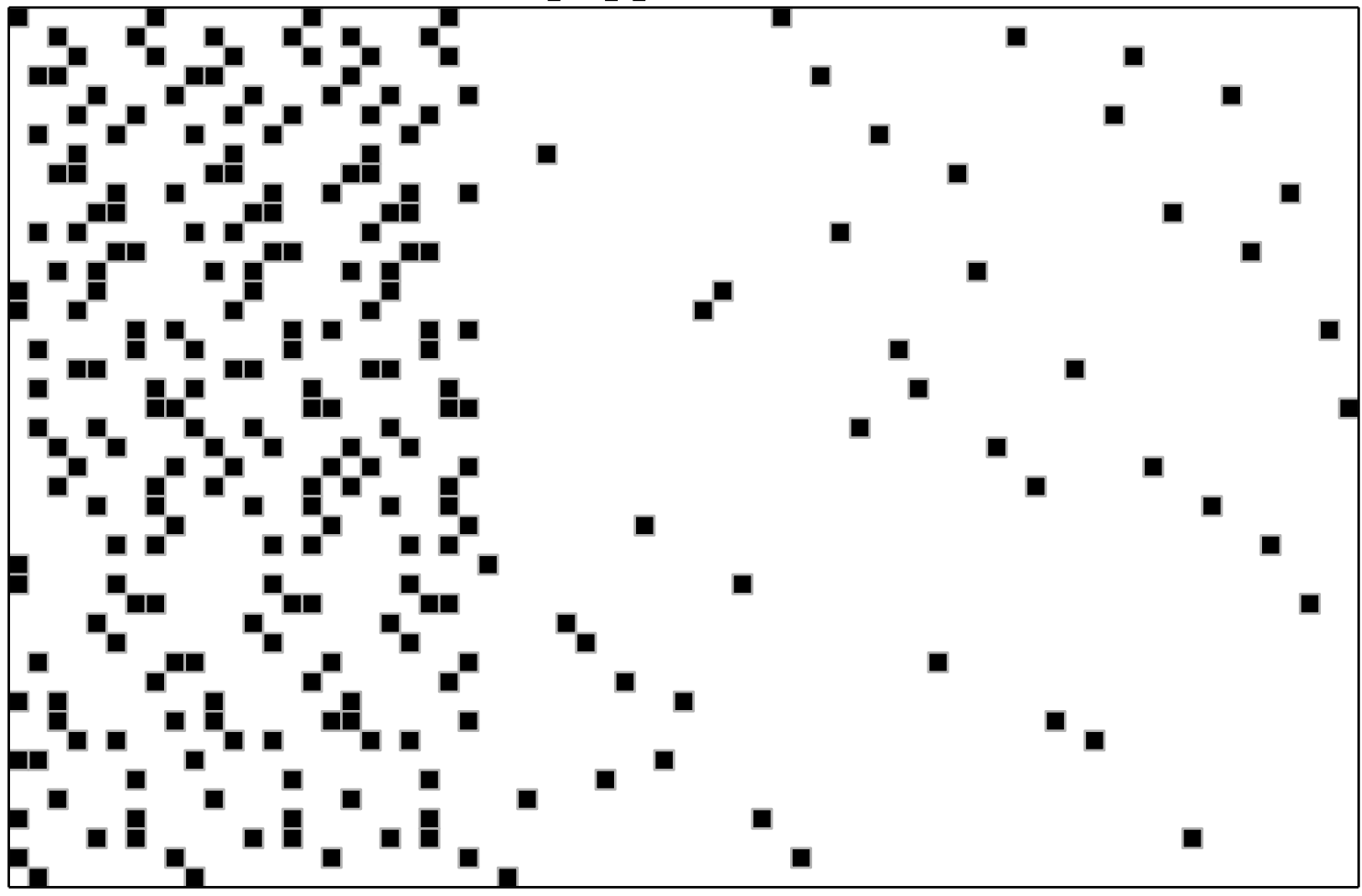


lib1_ex8_6_1-08 45x69 (261)

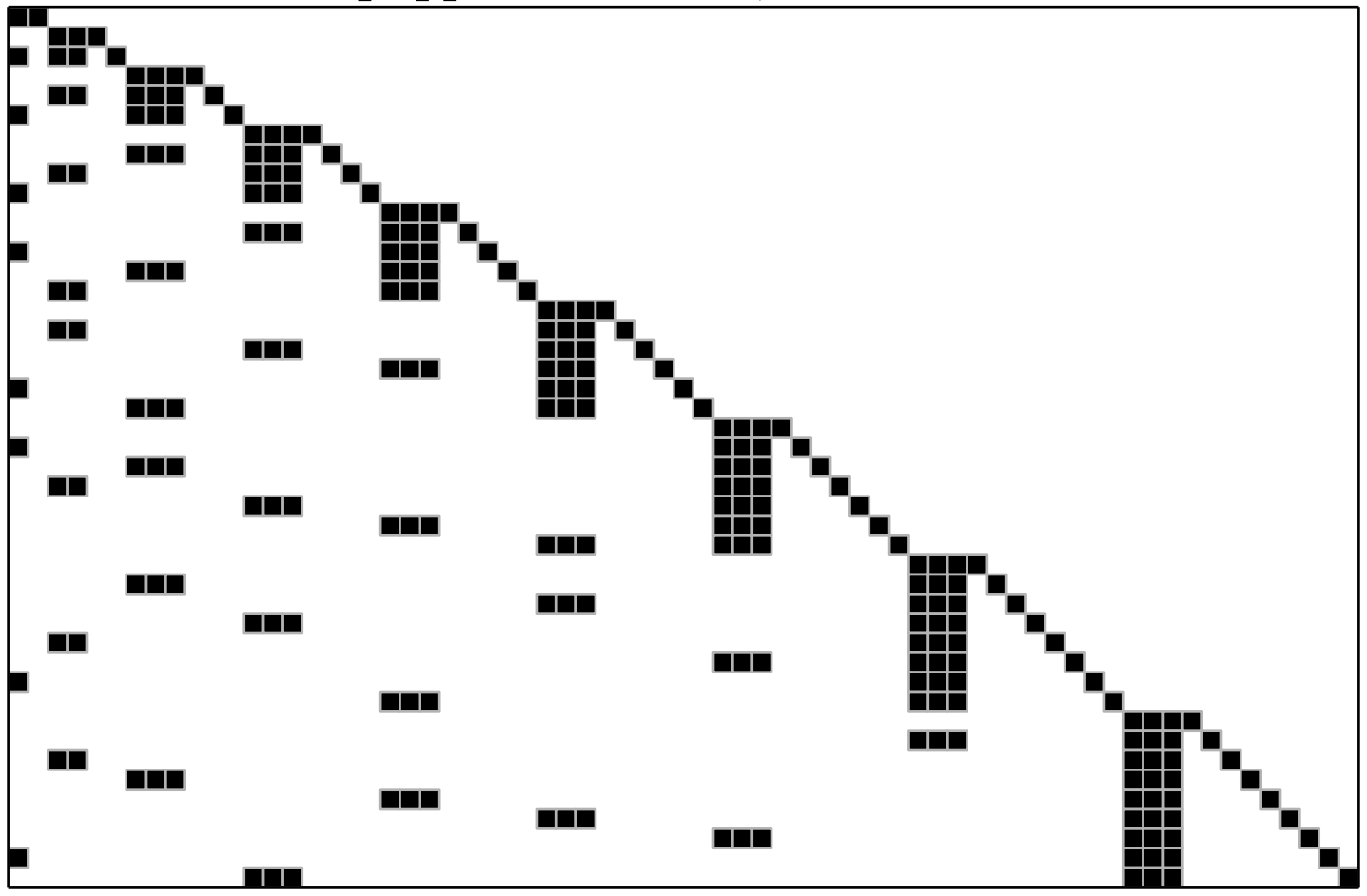


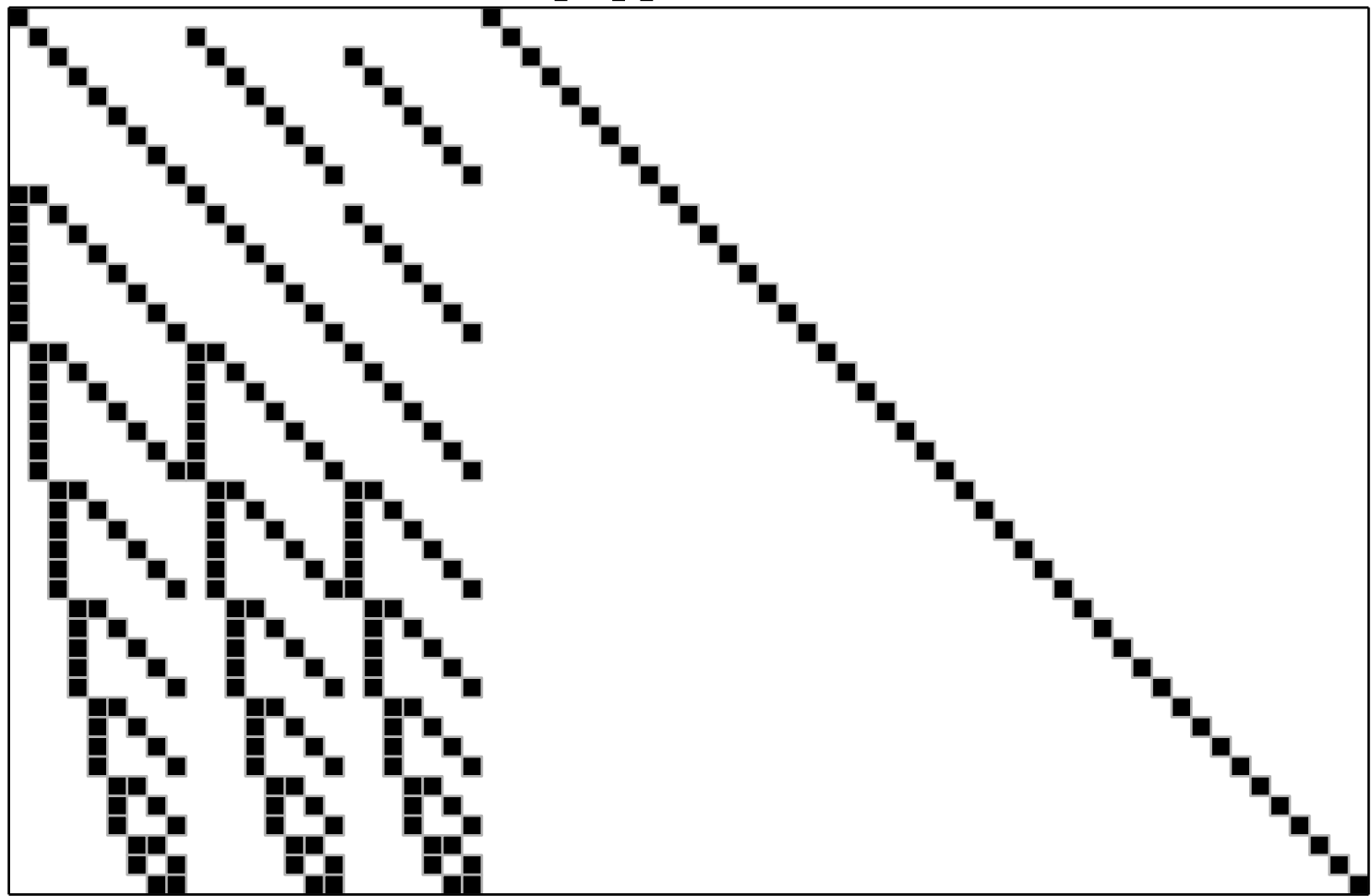
lib1_ex8_6_1-08, cost: 24, diff: 0, explored: 0, time: 0.00s, M



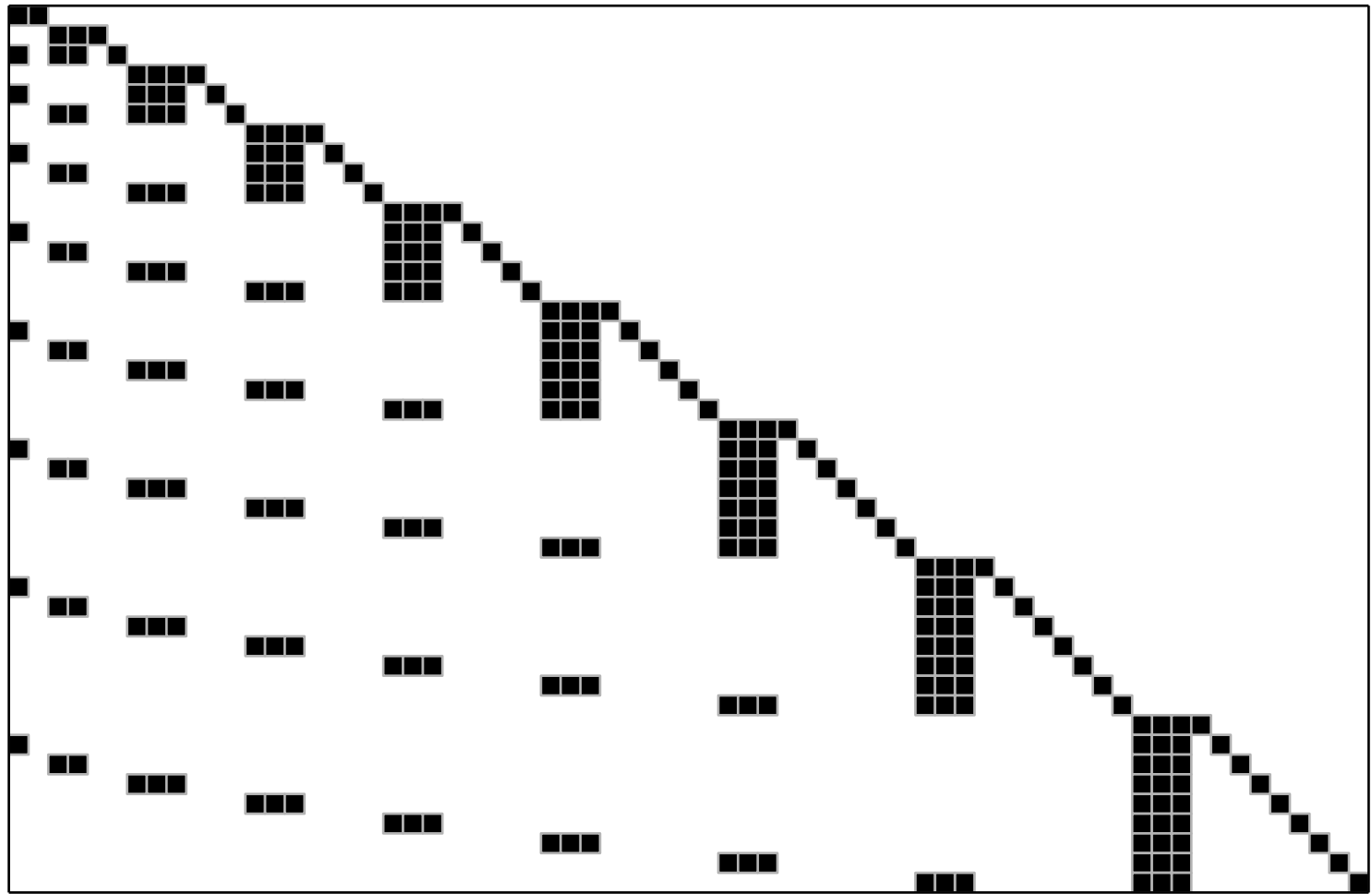


lib1_ex8_6_1-09, cost: 24, diff: 0, explored: 0, time: 0.00s, M

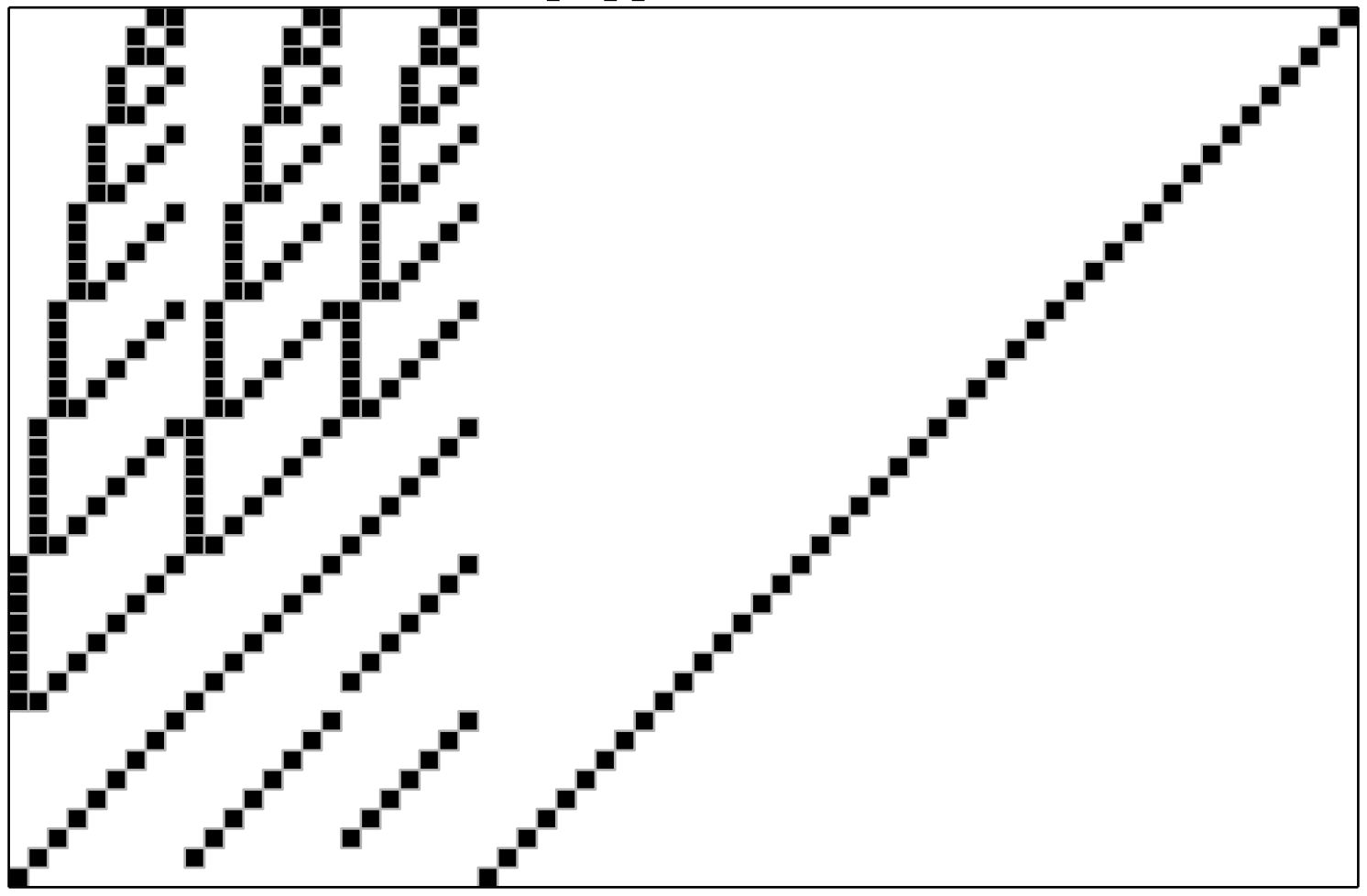




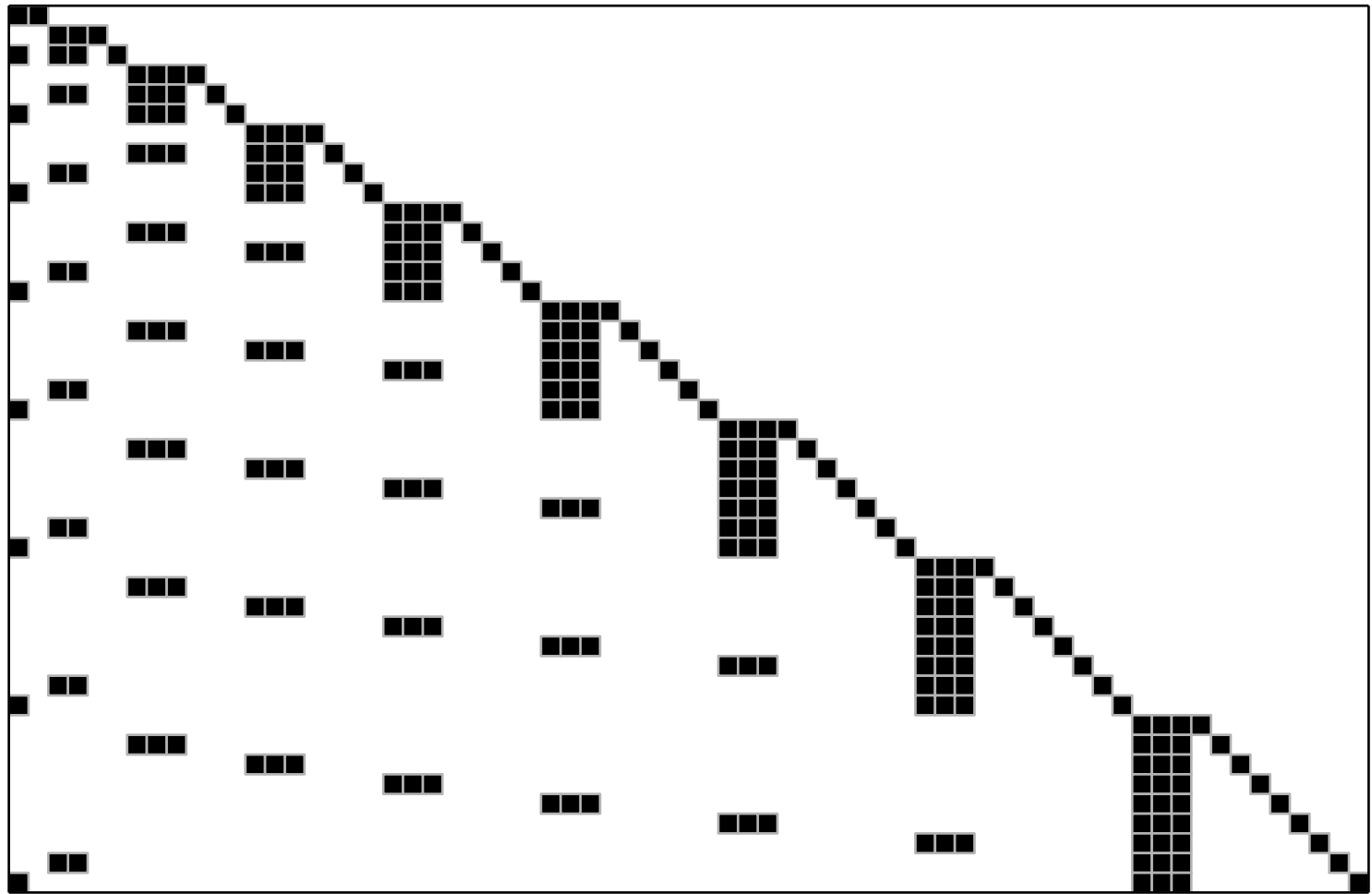
lib1_ex8_6_1-IN, cost: 24, diff: 0, explored: 0, time: 0.00s, M



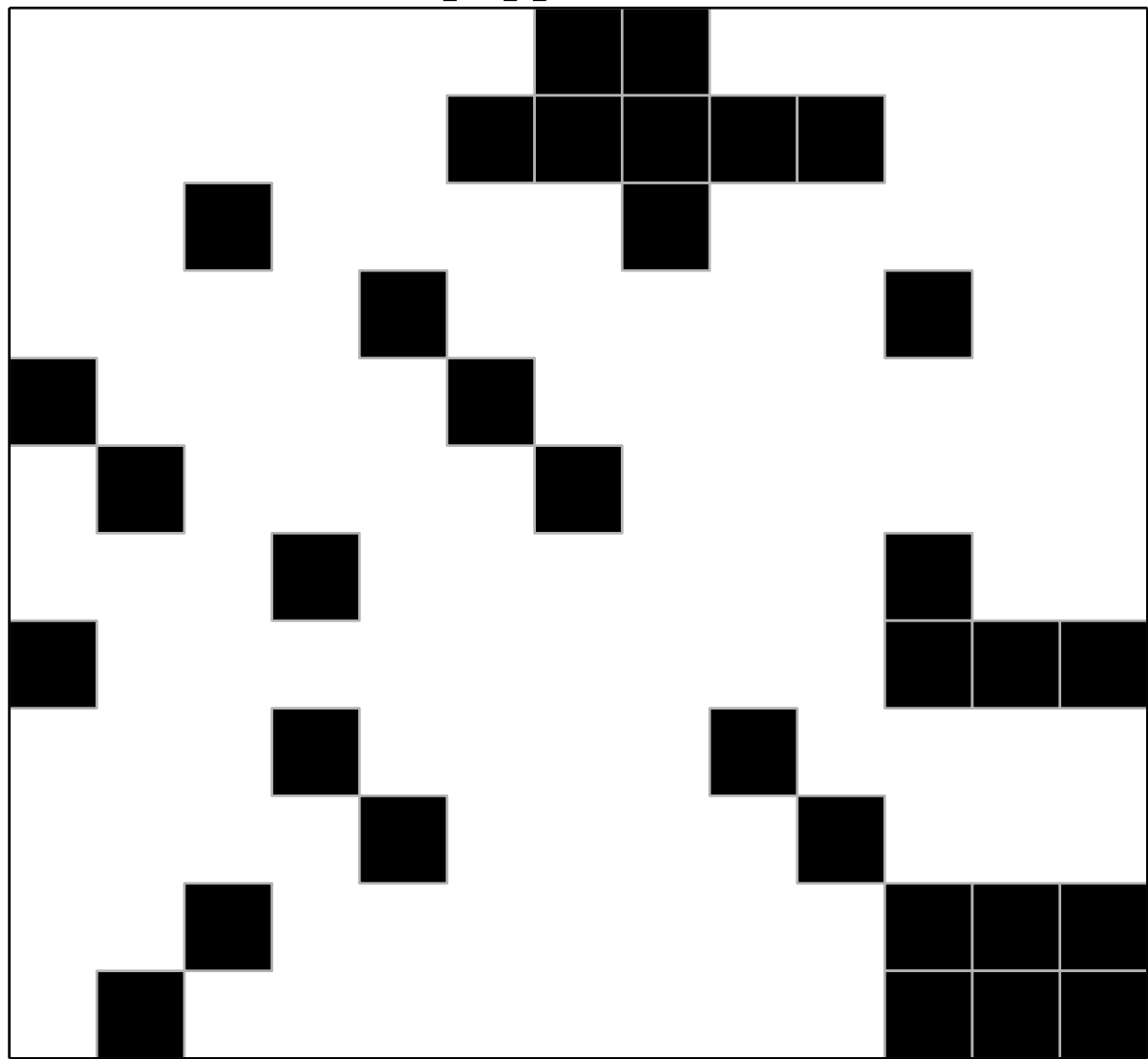
lib1_ex8_6_1-RE 45x69 (261)



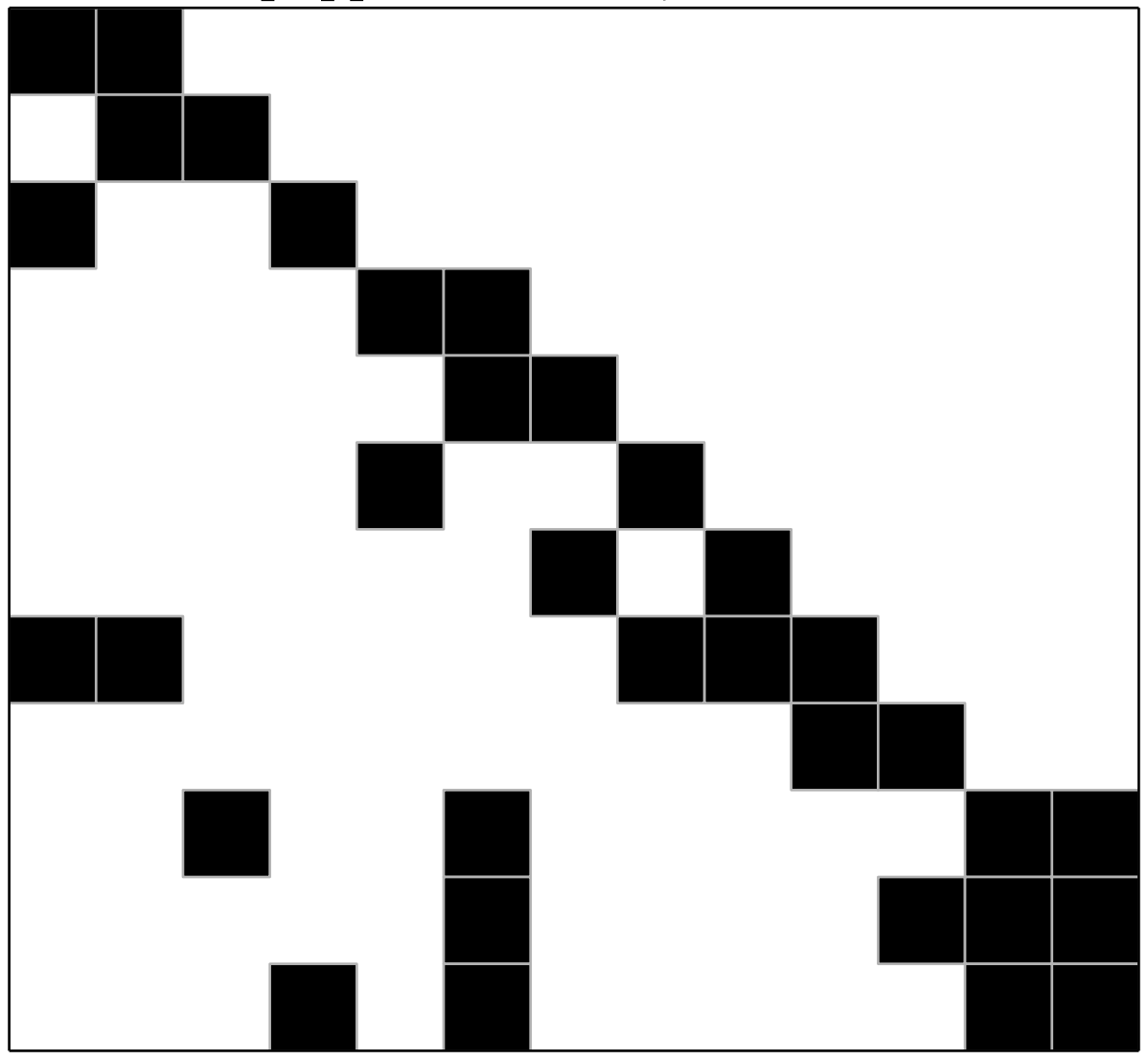
lib1_ex8_6_1-RE, cost: 24, diff: 0, explored: 0, time: 0.00s, M



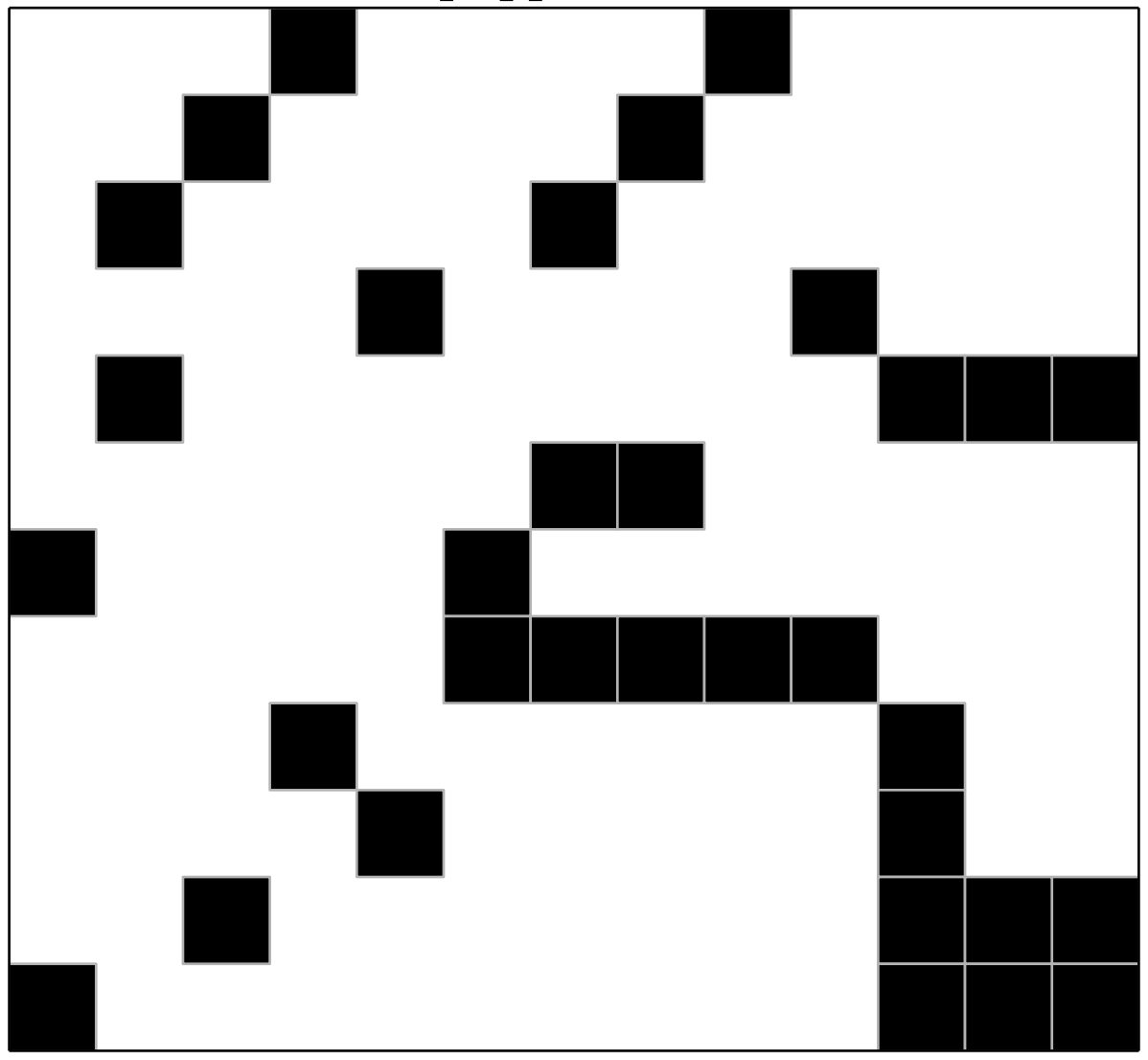
lib1_ex9_1_1-00 12x13 (33)



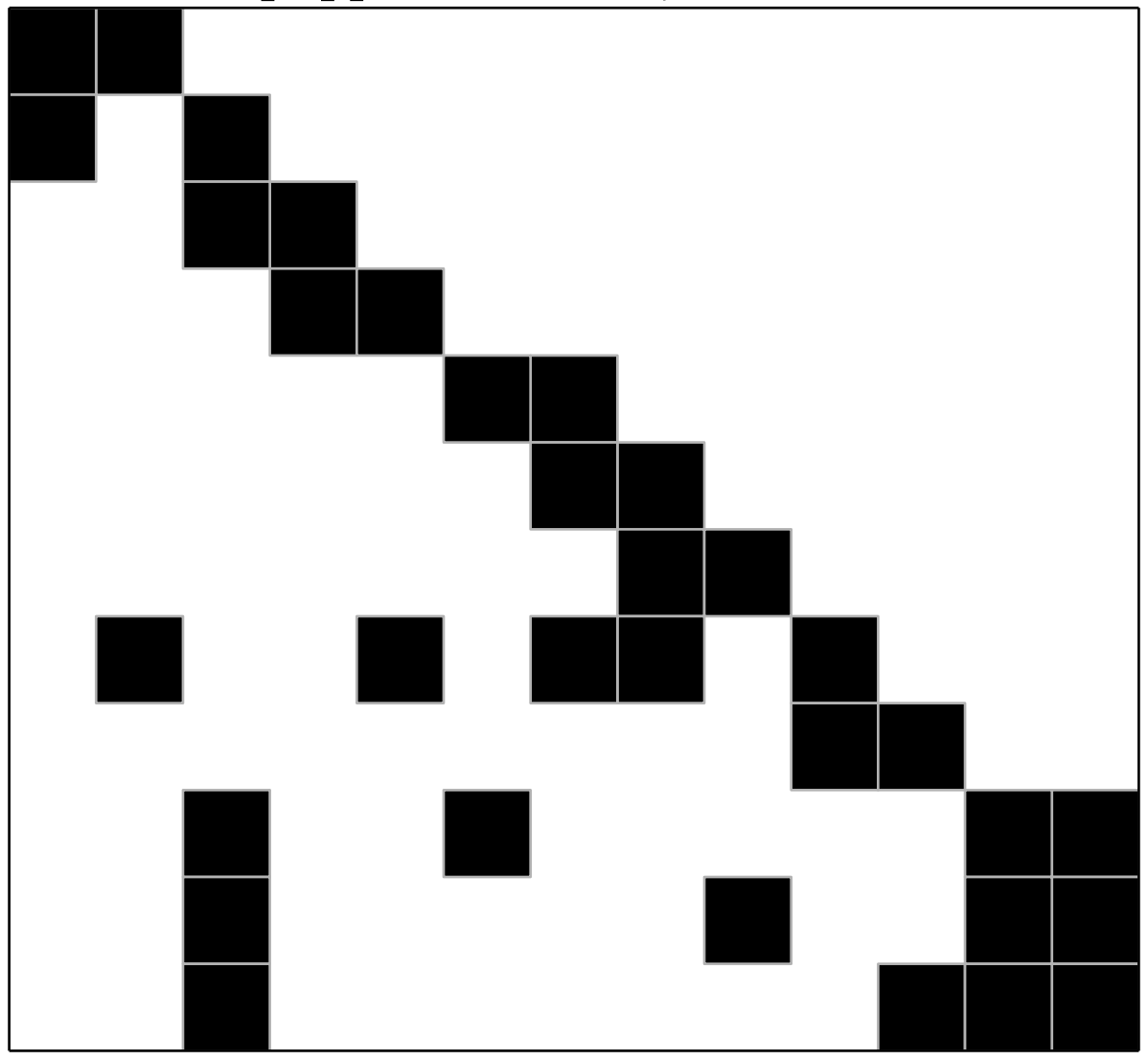
lib1_ex9_1_1-00, cost: 3, diff: 2, explored: 8, time: 0.00s



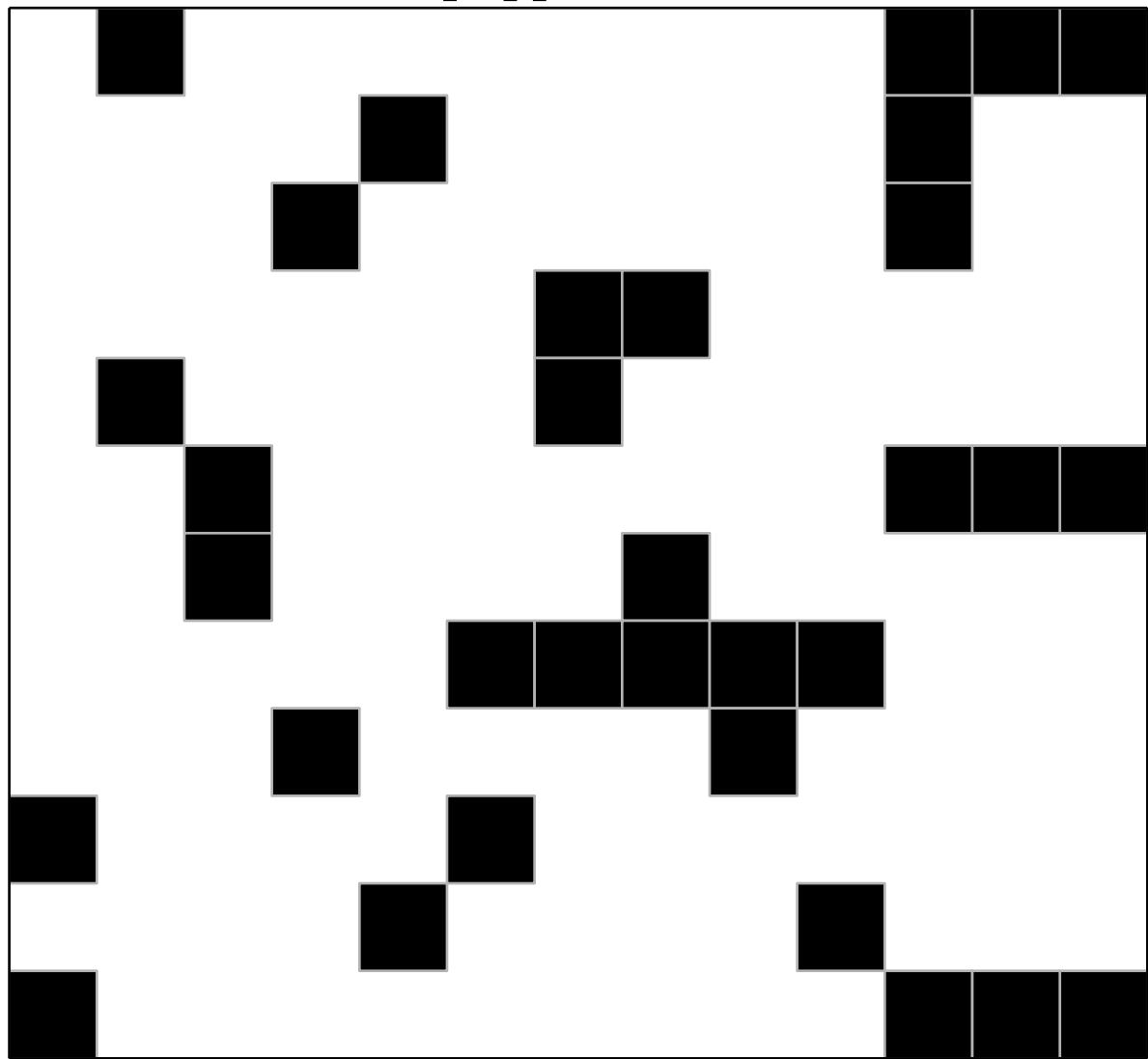
lib1_ex9_1_1-01 12x13 (33)



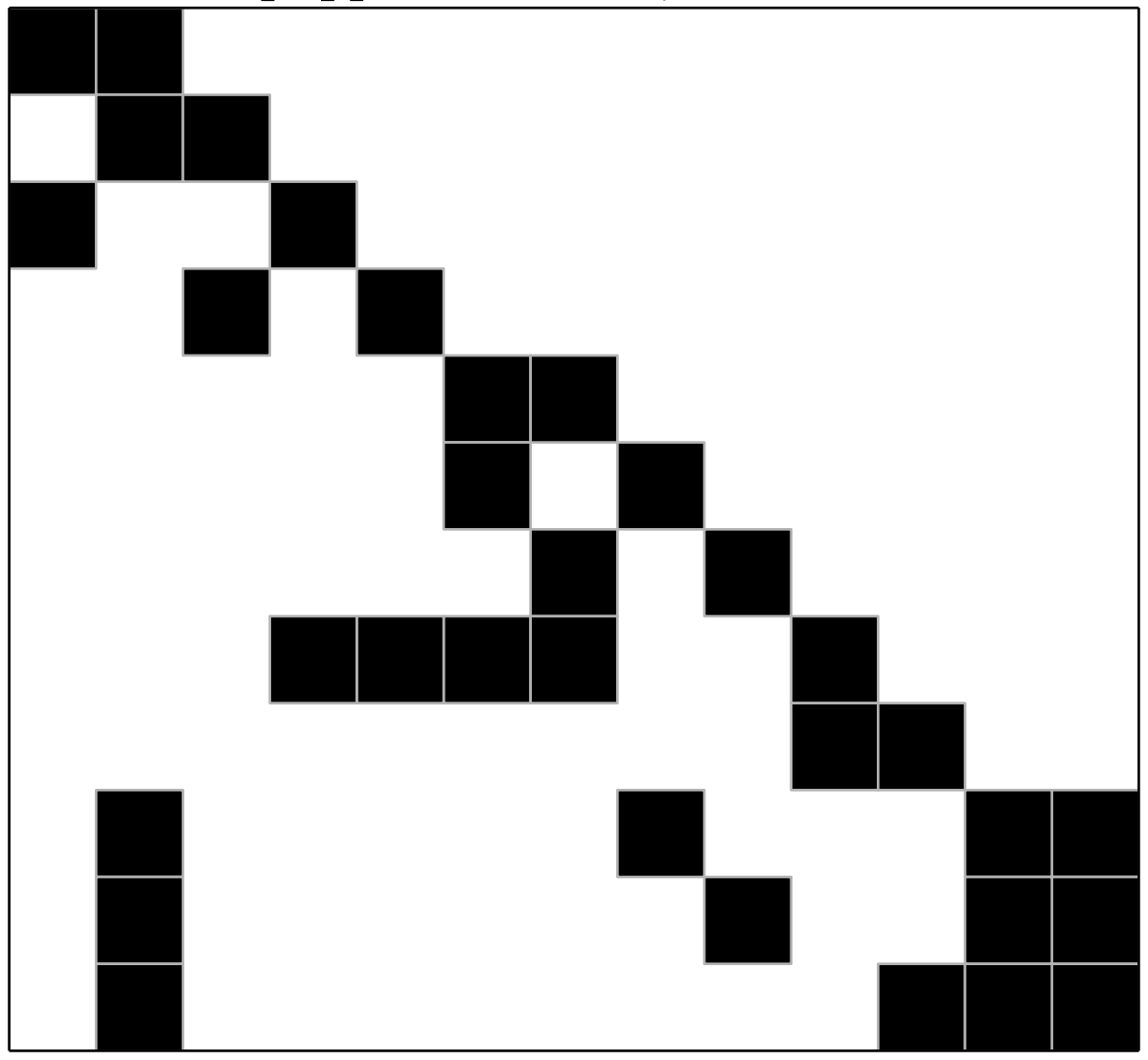
lib1_ex9_1_1-01, cost: 3, diff: 2, explored: 8, time: 0.00s



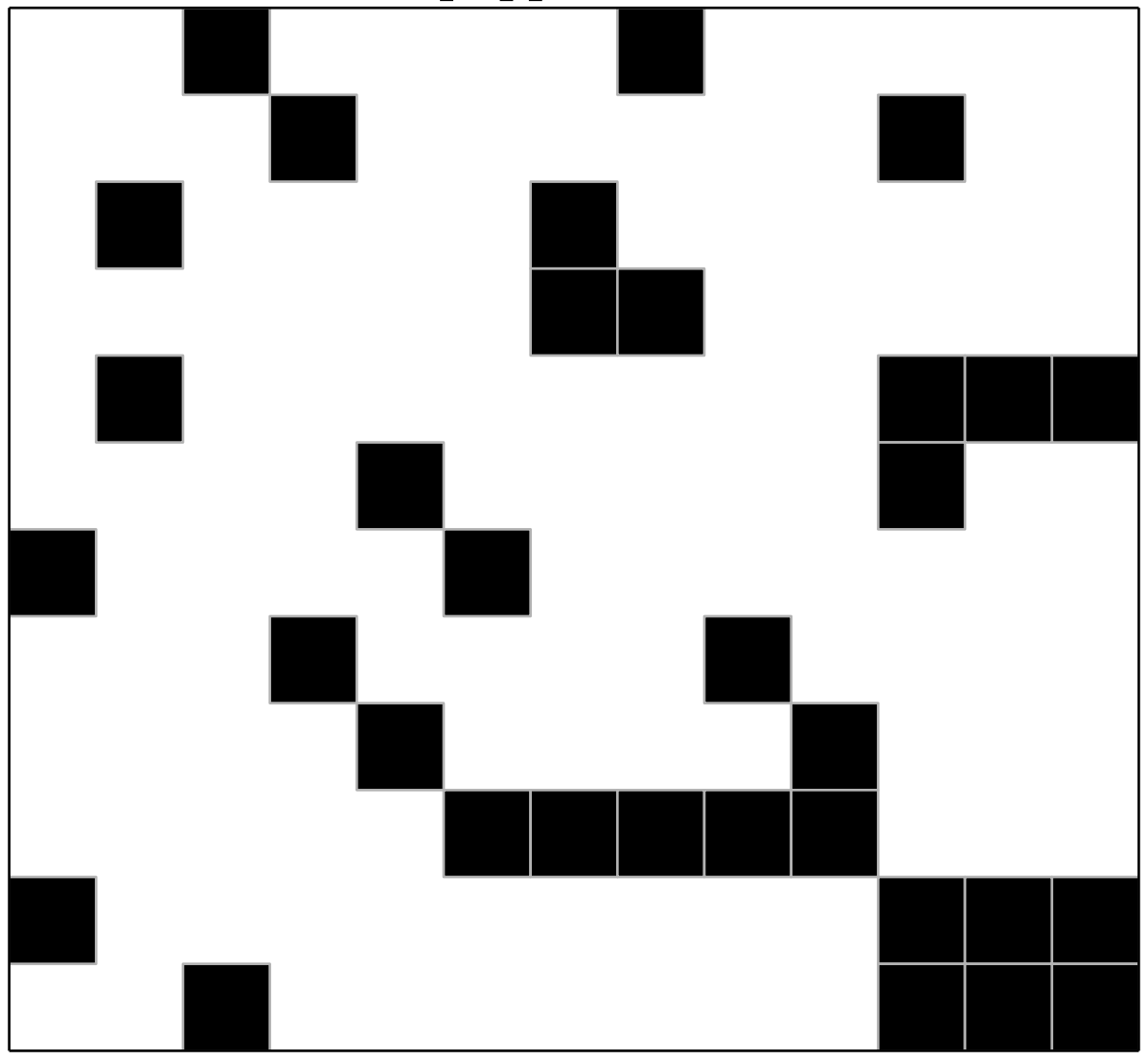
lib1_ex9_1_1-02 12x13 (33)



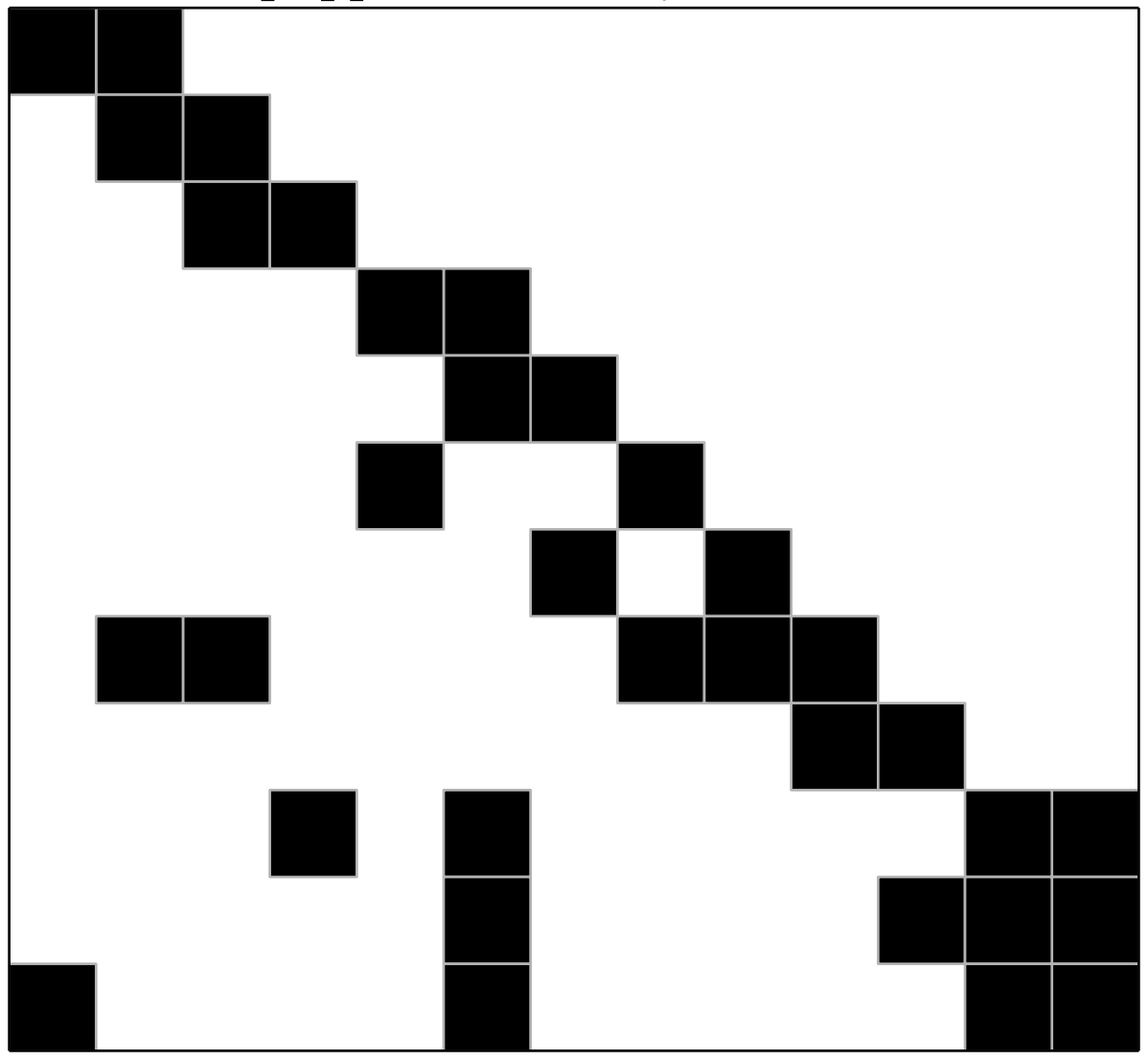
lib1_ex9_1_1-02, cost: 3, diff: 2, explored: 8, time: 0.00s



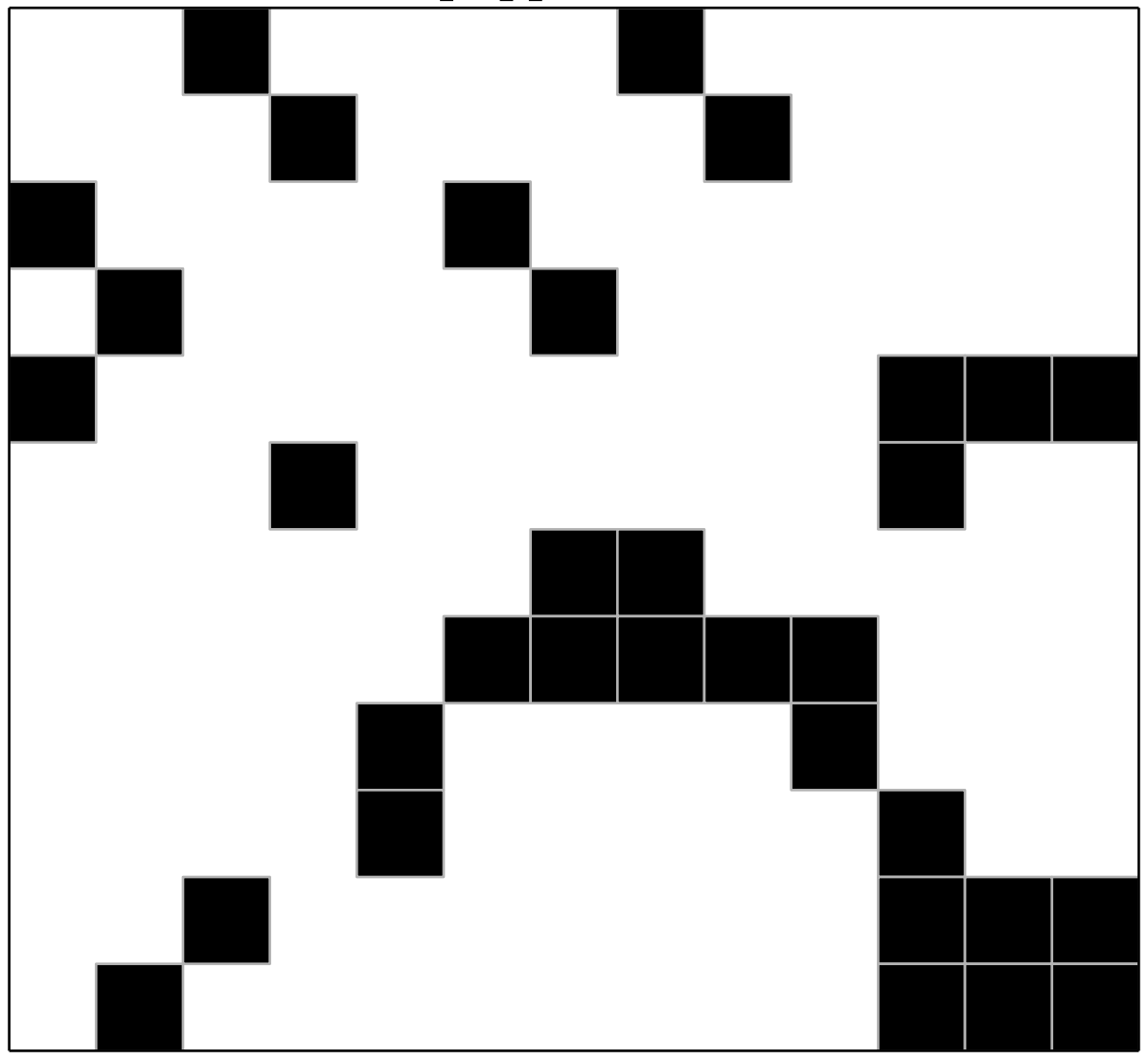
lib1_ex9_1_1-03 12x13 (33)



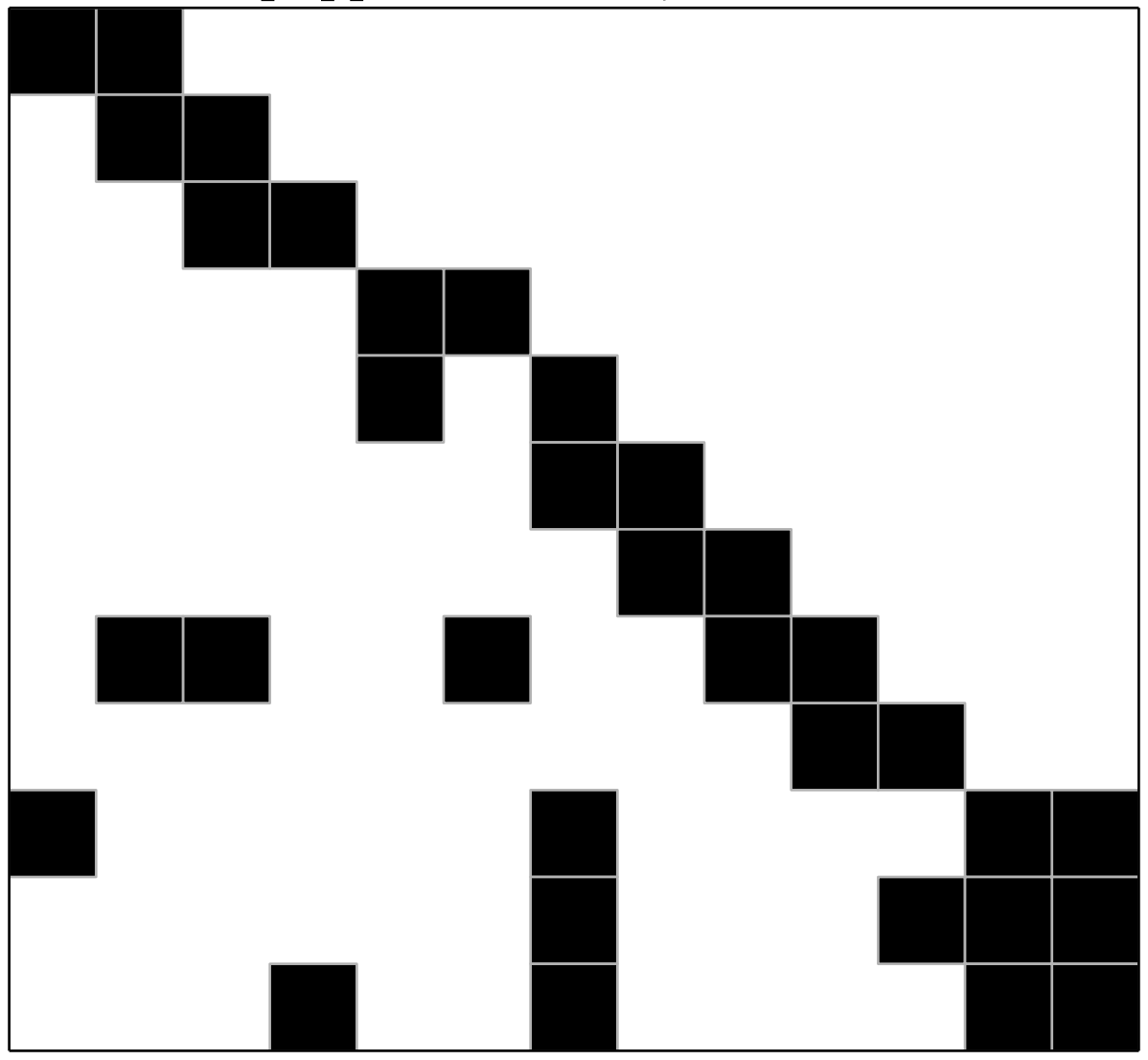
lib1_ex9_1_1-03, cost: 3, diff: 2, explored: 8, time: 0.00s



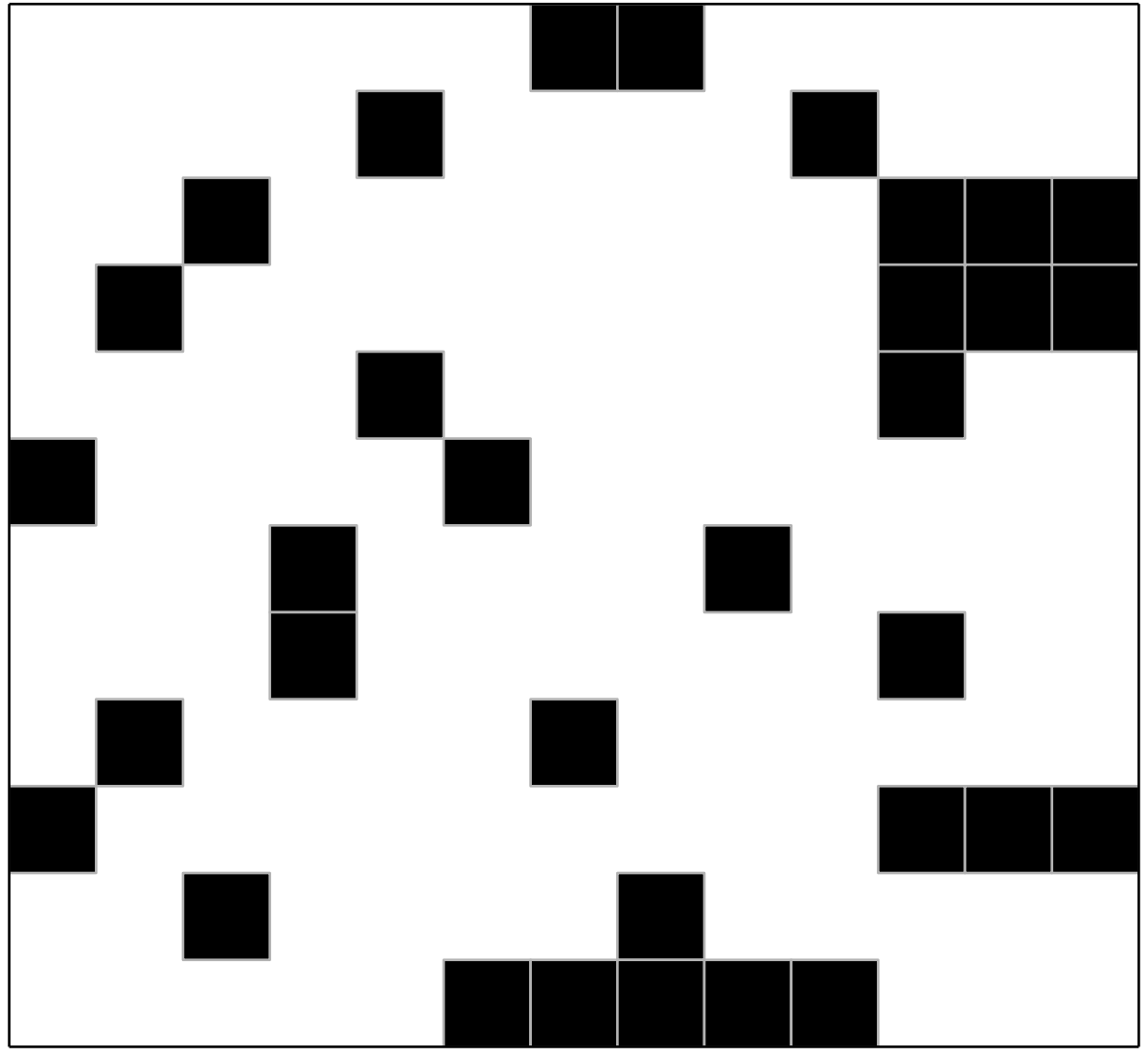
lib1_ex9_1_1-04 12x13 (33)



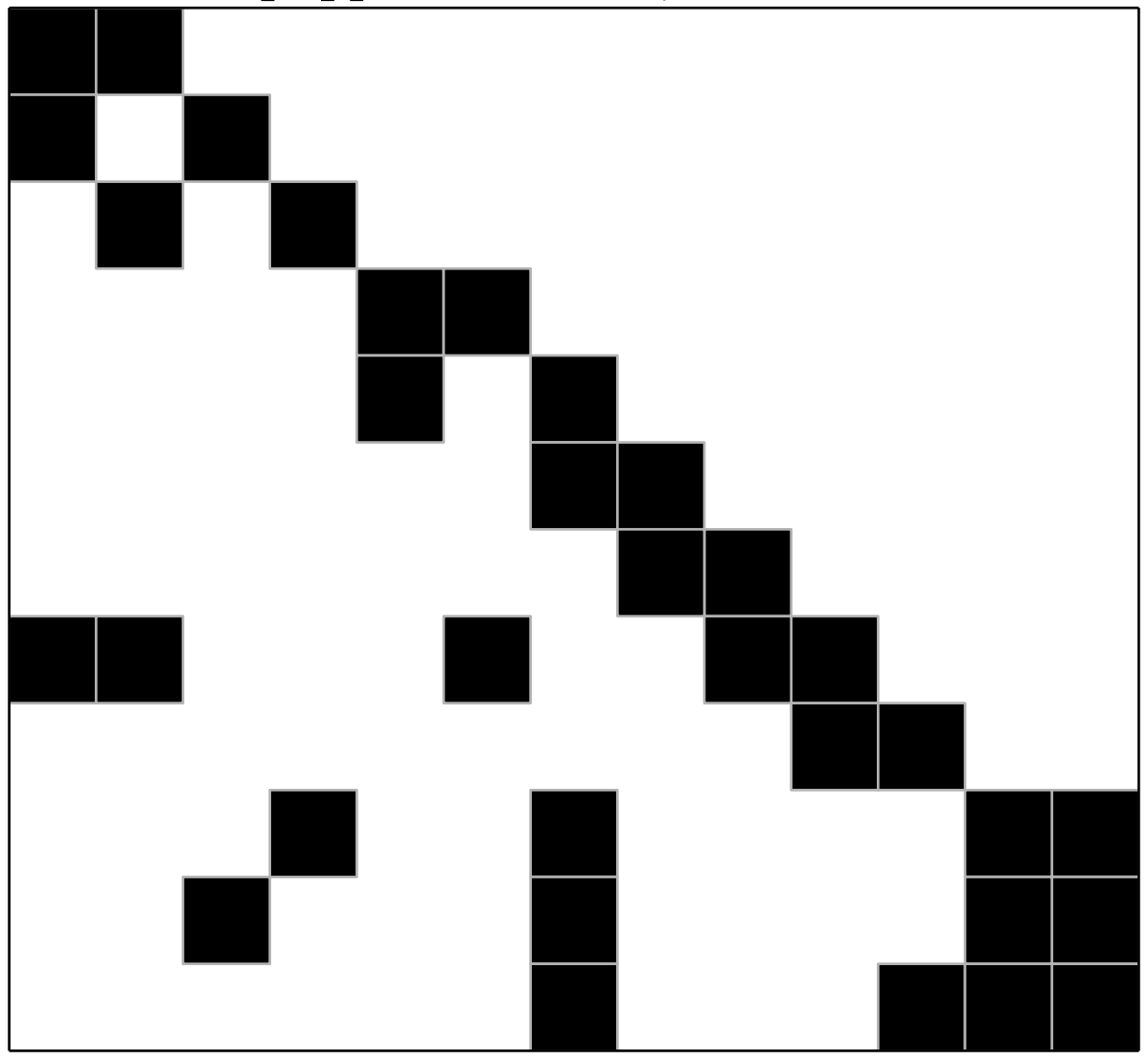
lib1_ex9_1_1-04, cost: 3, diff: 2, explored: 8, time: 0.00s



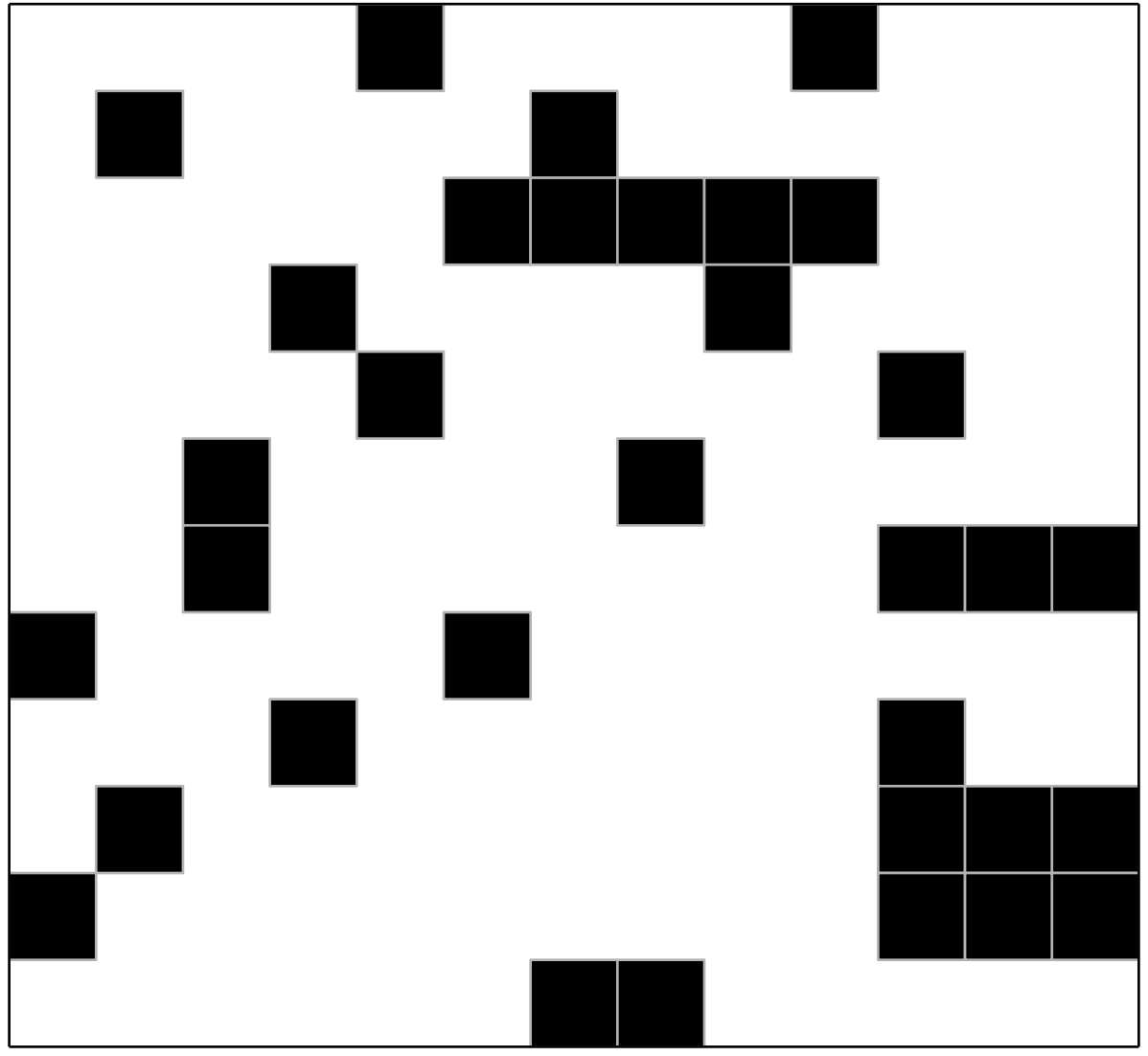
lib1_ex9_1_1-05 12x13 (33)



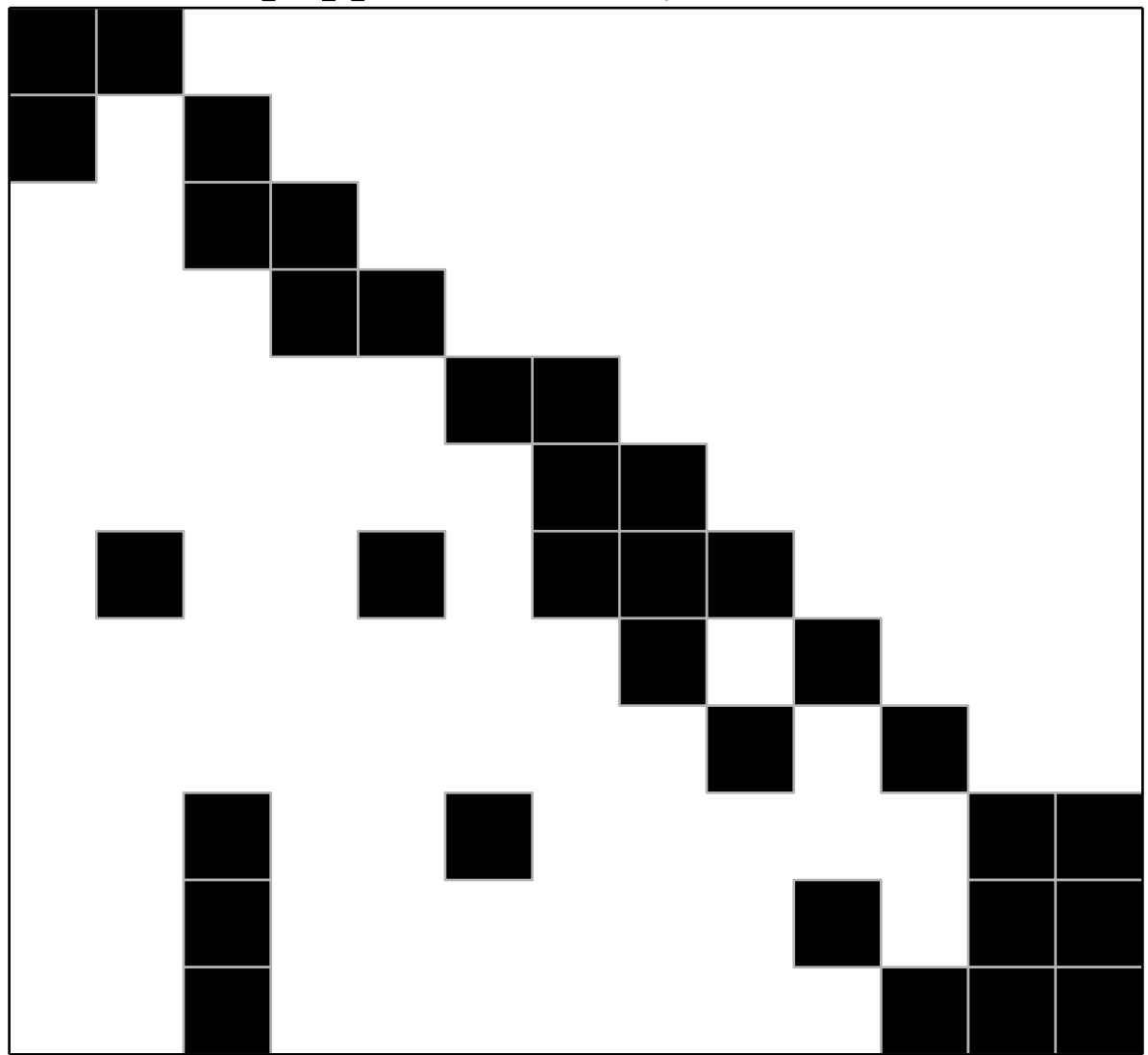
lib1_ex9_1_1-05, cost: 3, diff: 2, explored: 8, time: 0.00s



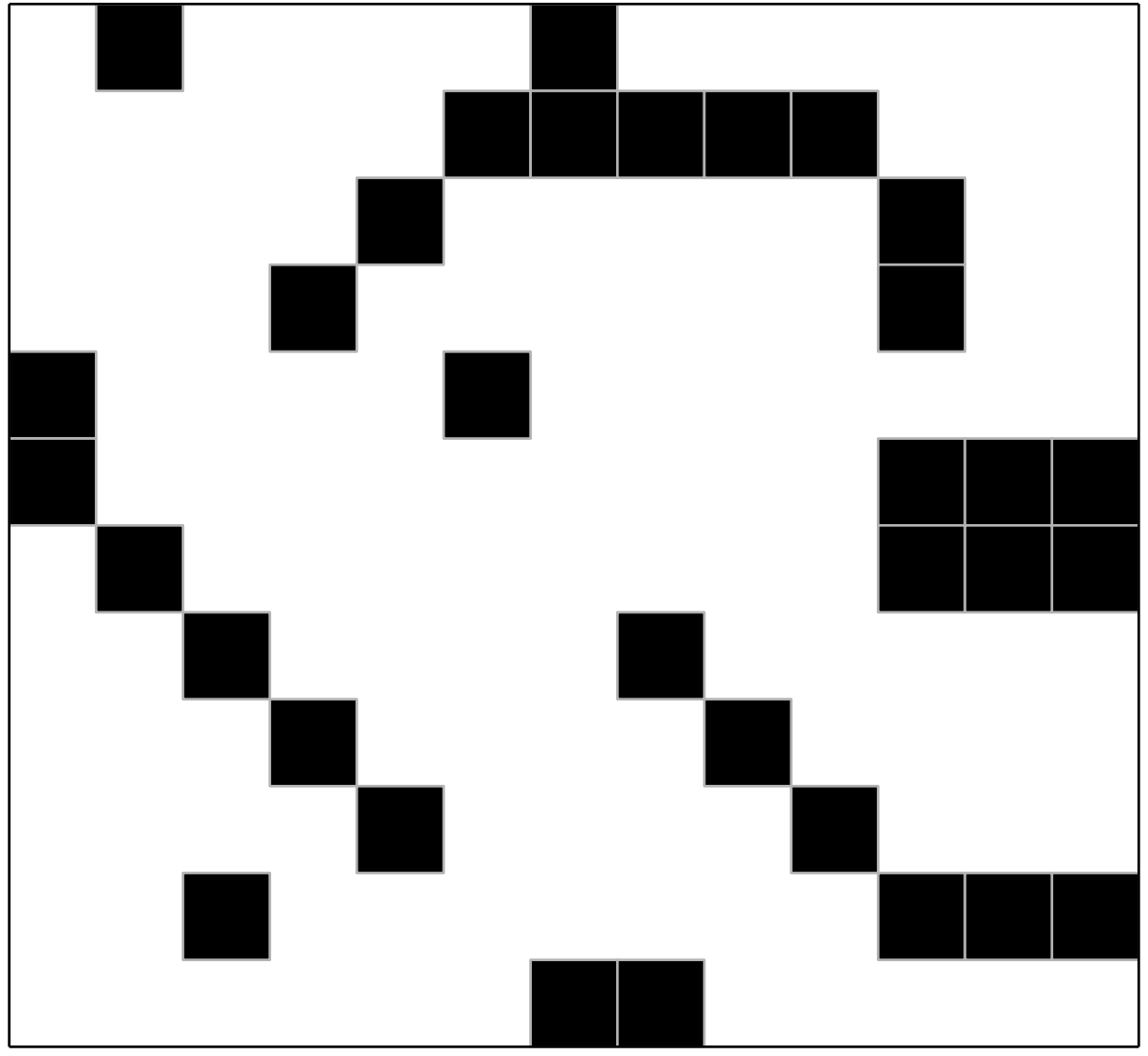
lib1_ex9_1_1-06 12x13 (33)



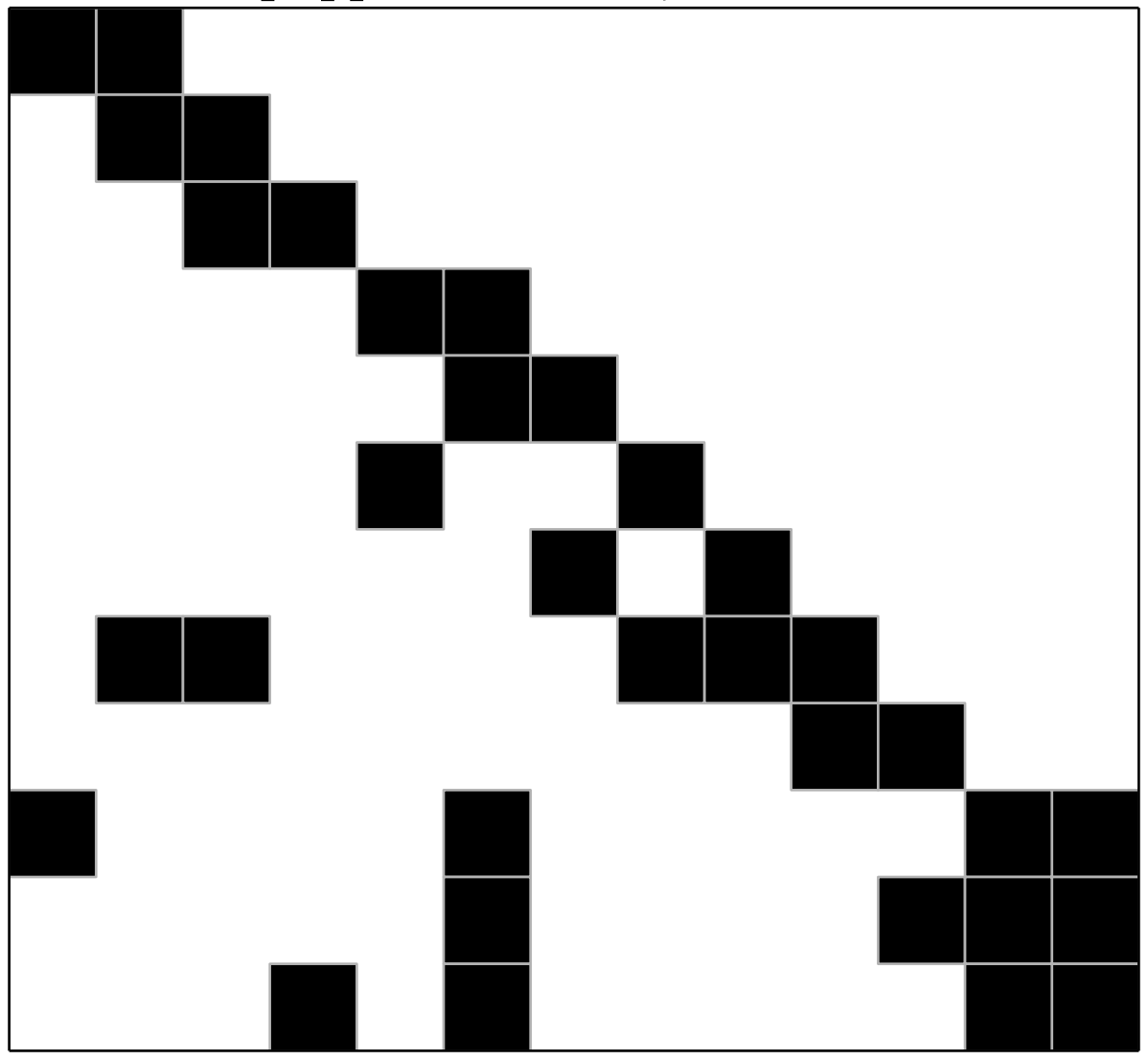
lib1_ex9_1_1-06, cost: 3, diff: 2, explored: 8, time: 0.00s



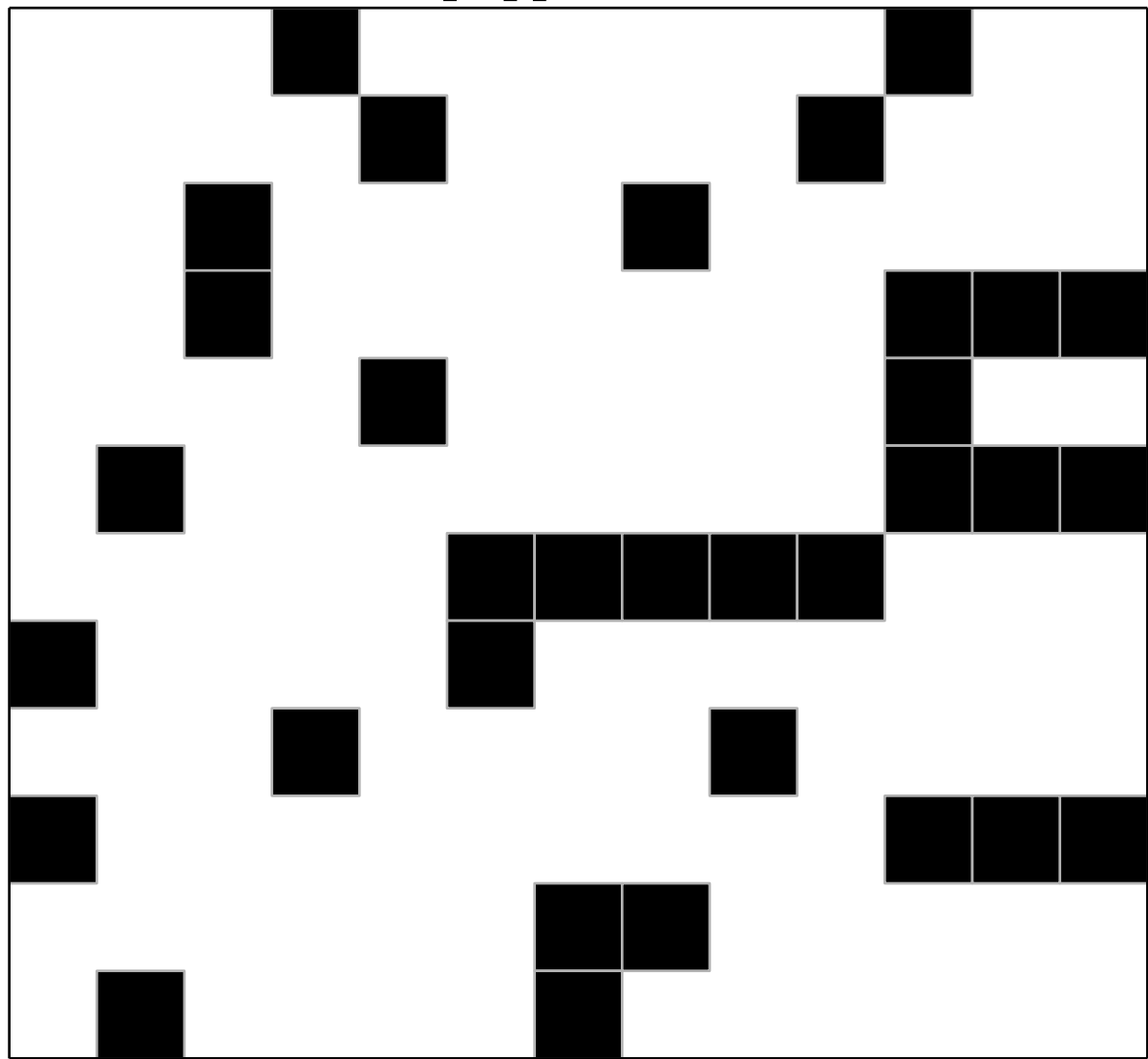
lib1_ex9_1_1-07 12x13 (33)



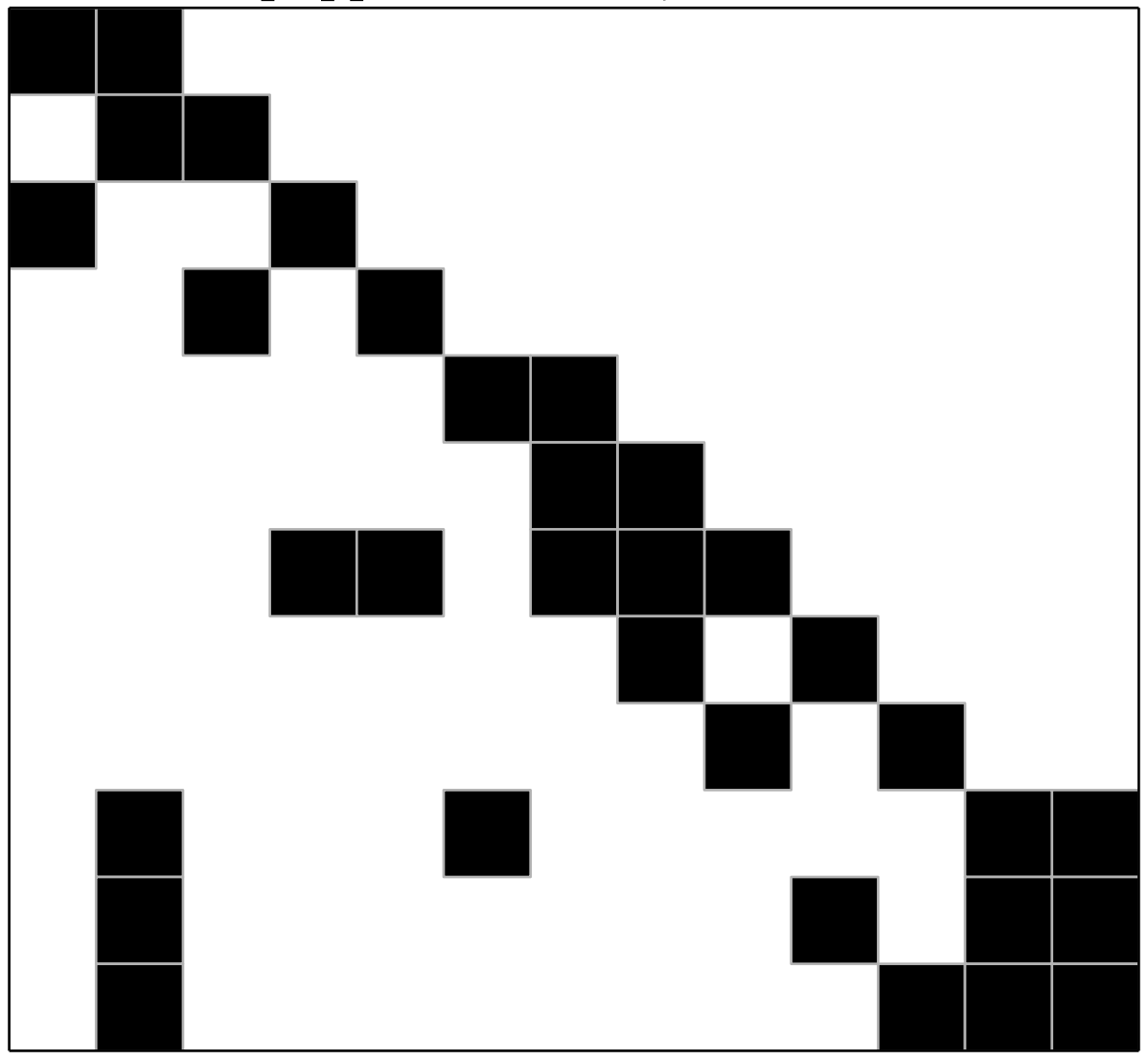
lib1_ex9_1_1-07, cost: 3, diff: 2, explored: 8, time: 0.00s



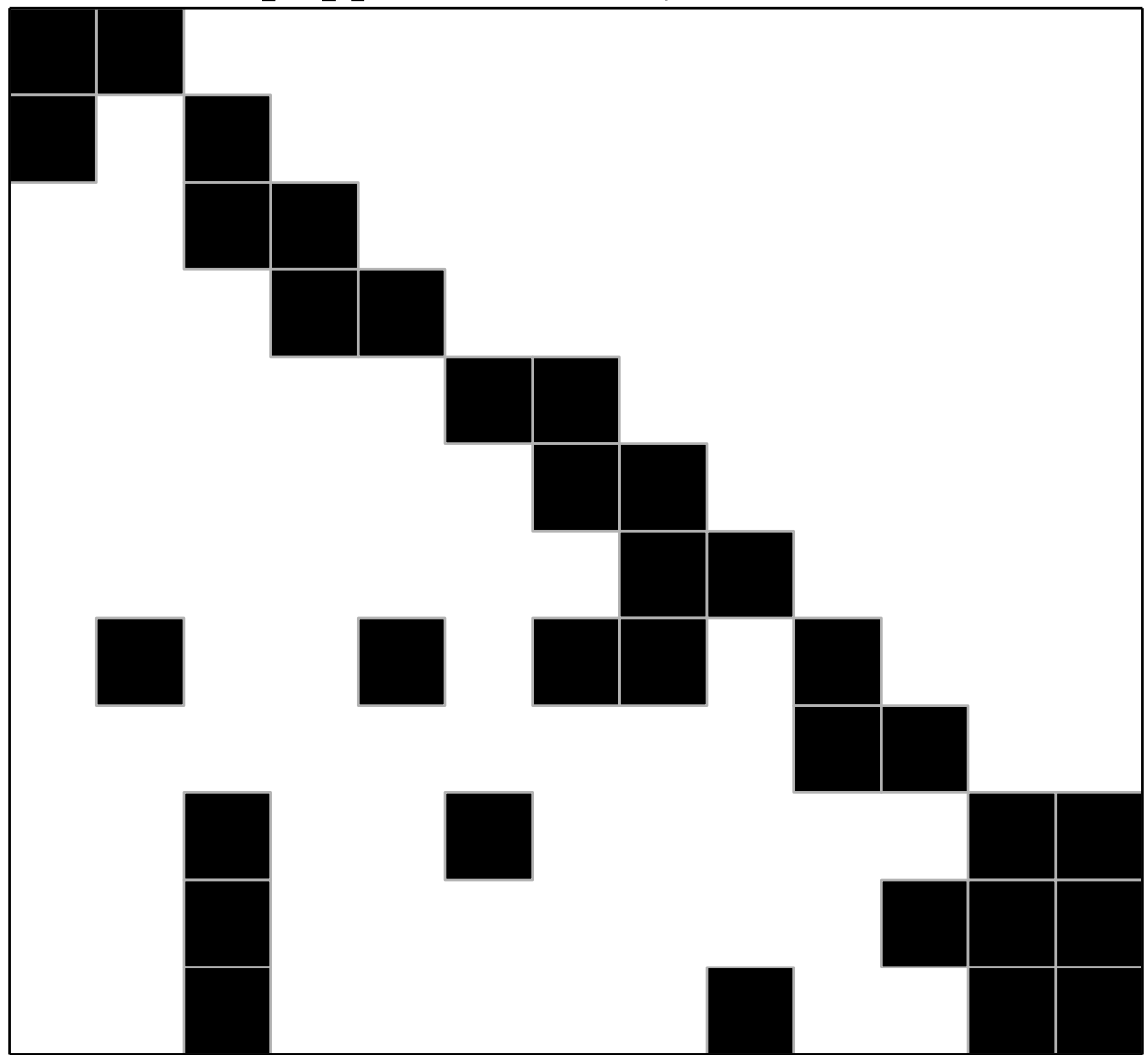
lib1_ex9_1_1-08 12x13 (33)



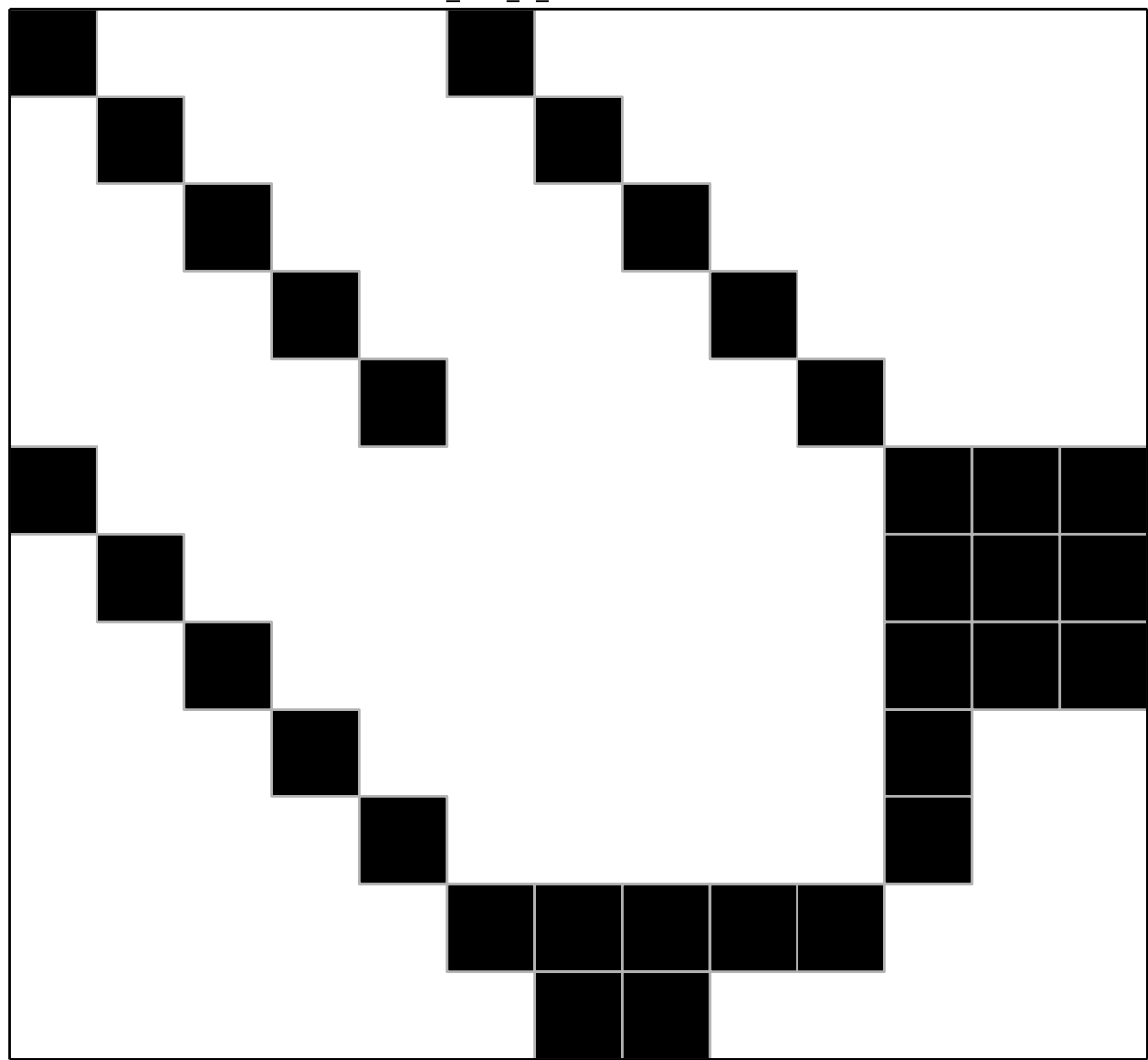
lib1_ex9_1_1-08, cost: 3, diff: 2, explored: 8, time: 0.00s



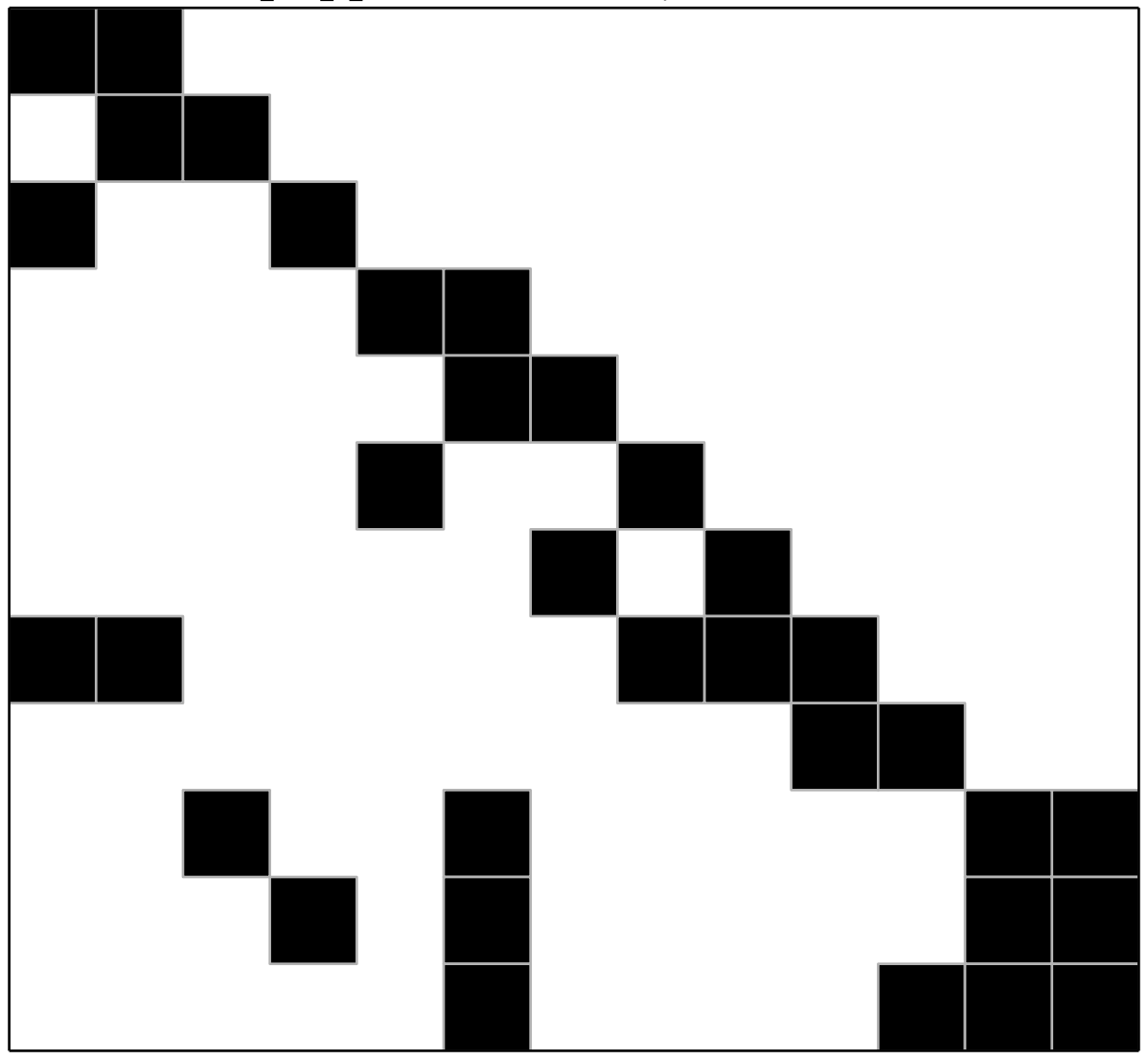
lib1_ex9_1_1-09, cost: 3, diff: 2, explored: 8, time: 0.00s



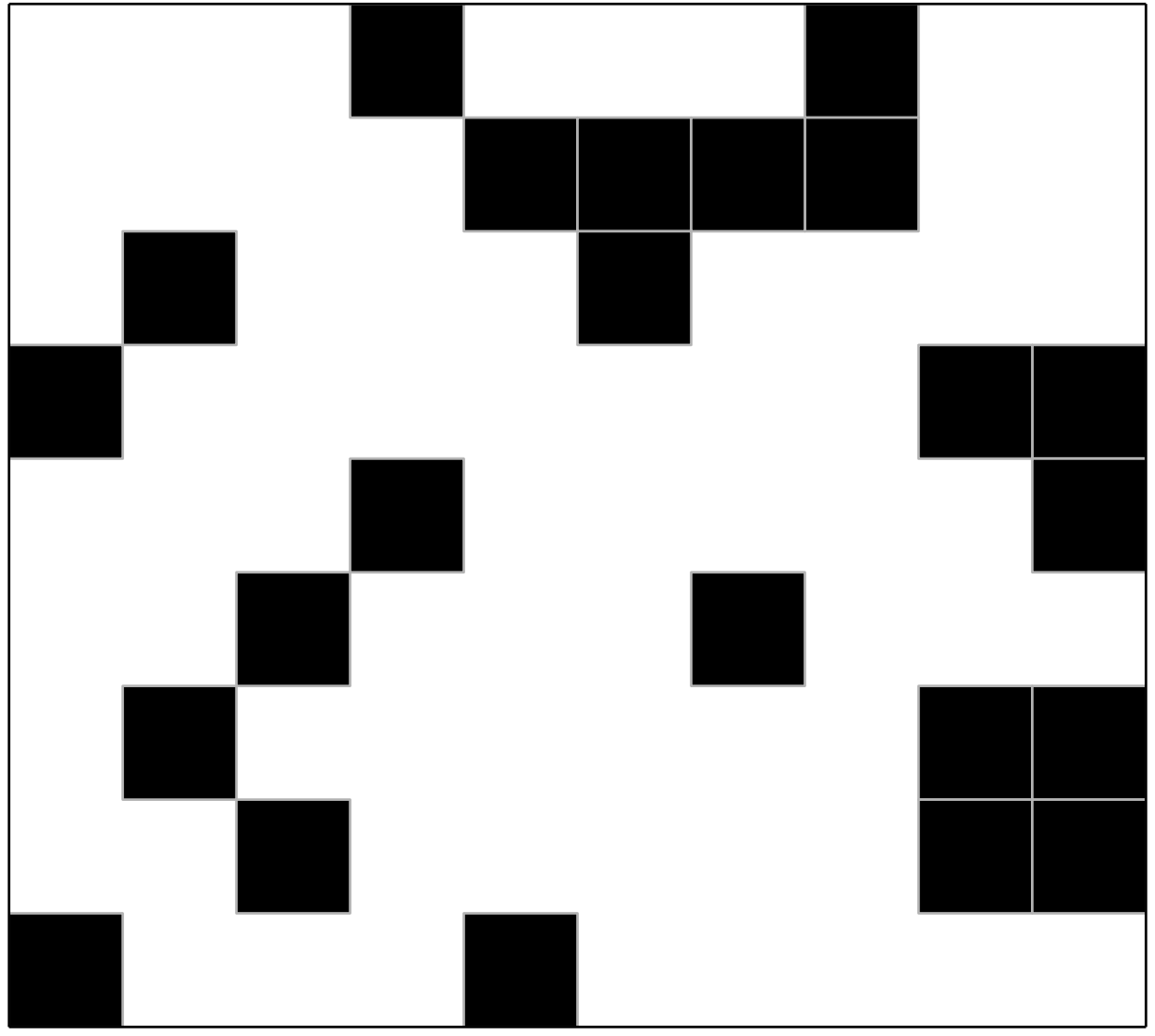
lib1_ex9_1_1-IN 12x13 (33)



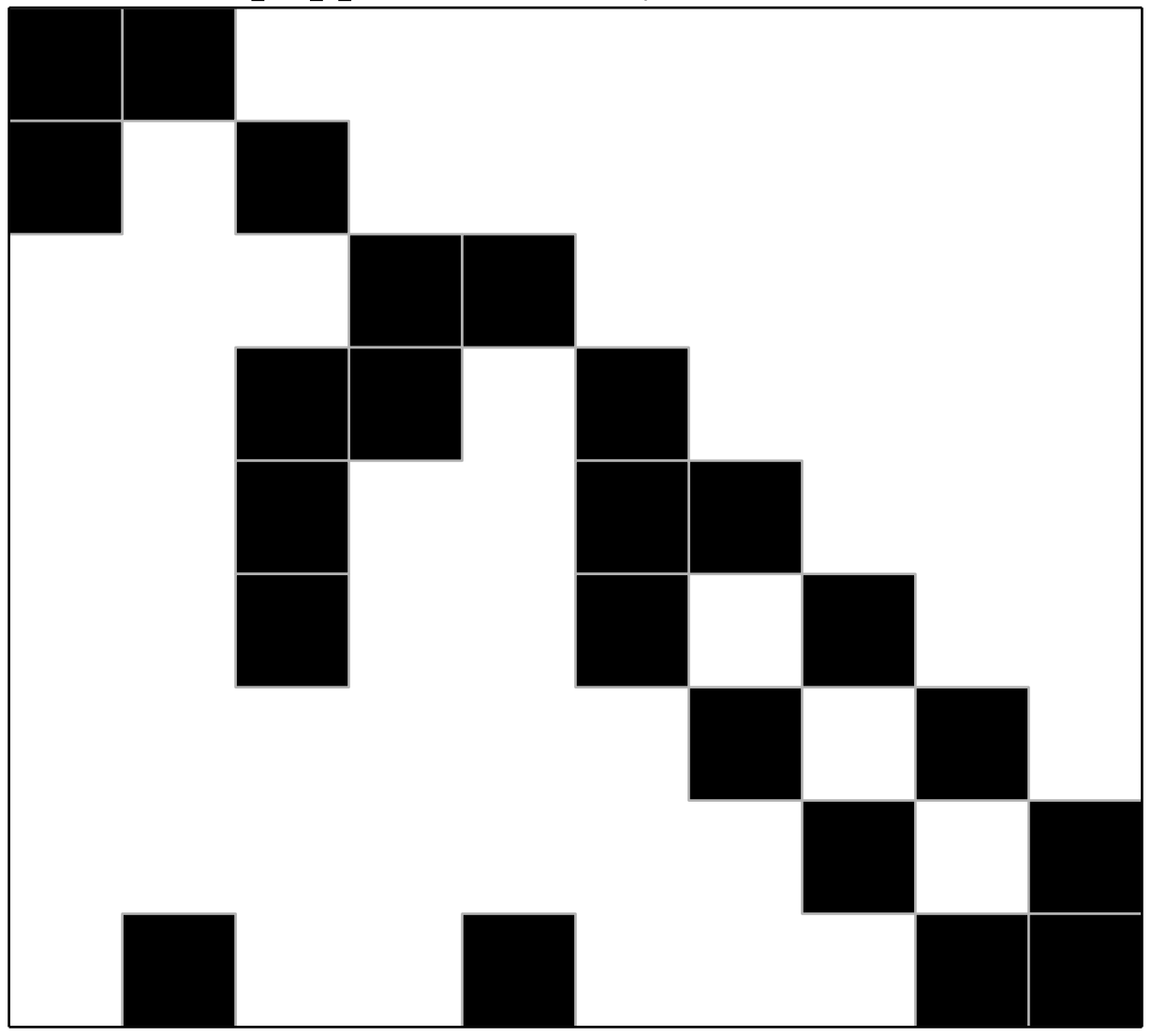
lib1_ex9_1_1-RE, cost: 3, diff: 2, explored: 8, time: 0.00s



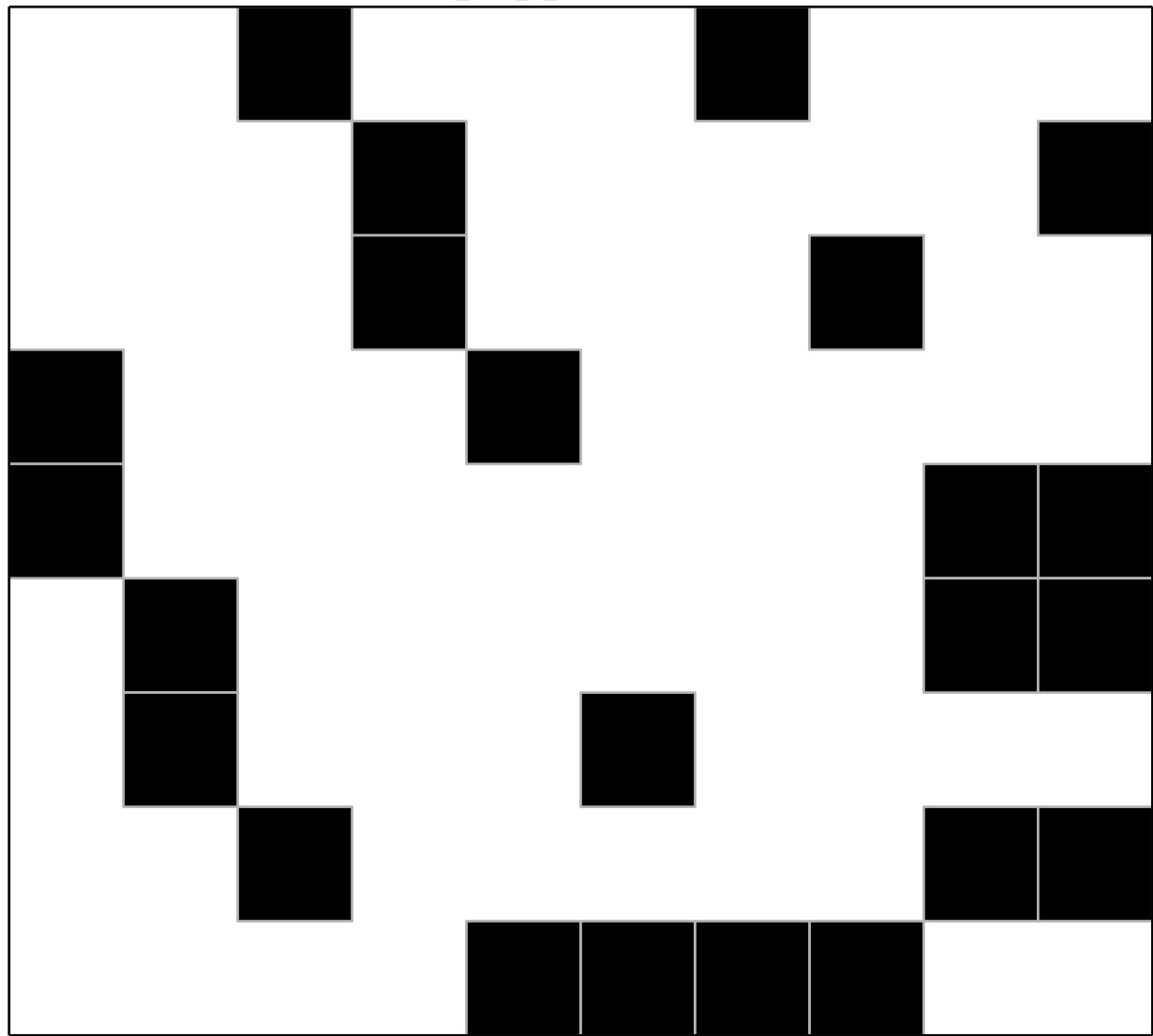
lib1_ex9_1_2-01 9x10 (23)



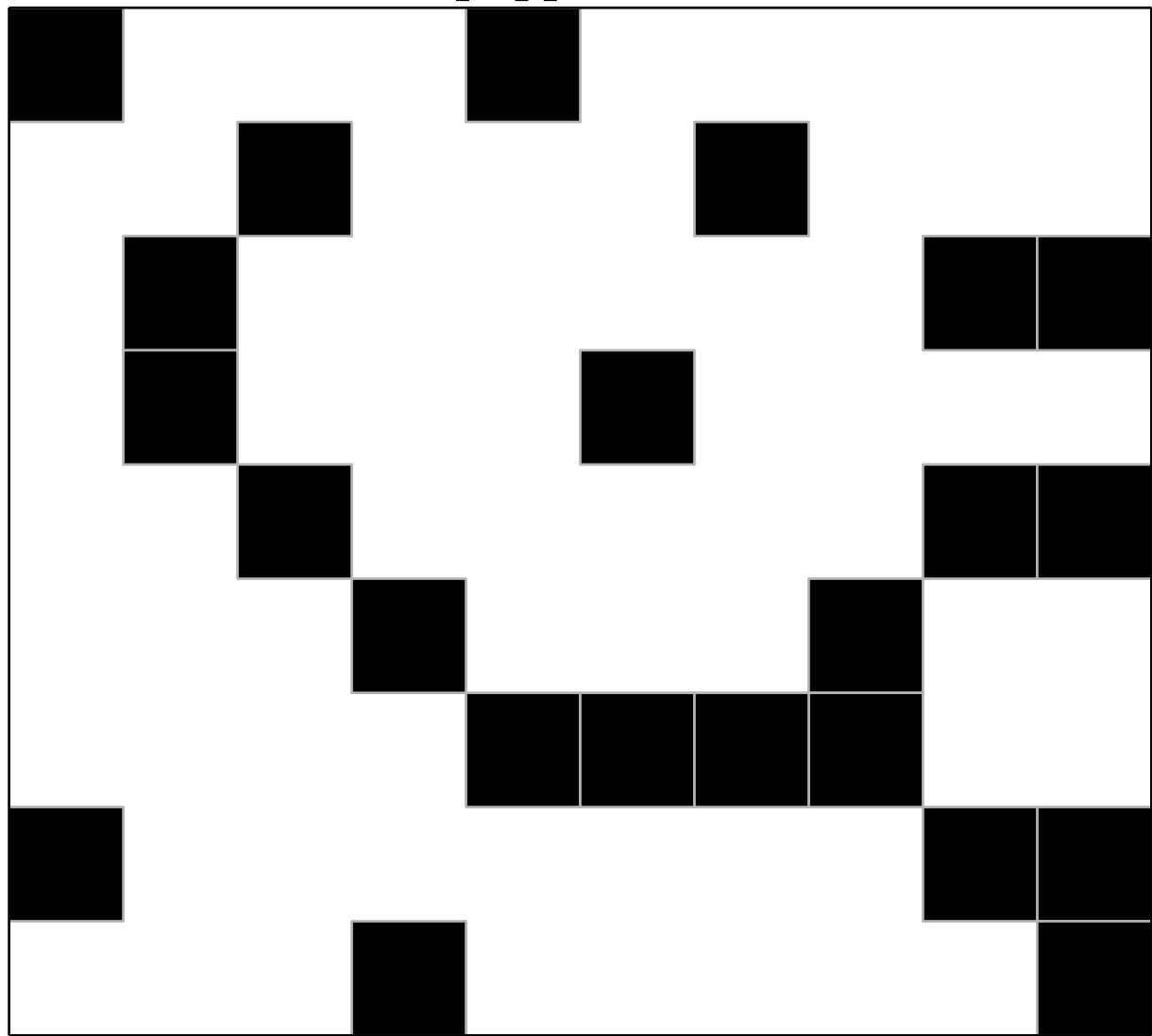
lib1_ex9_1_2-01, cost: 2, diff: 1, explored: 0, time: 0.00s, M



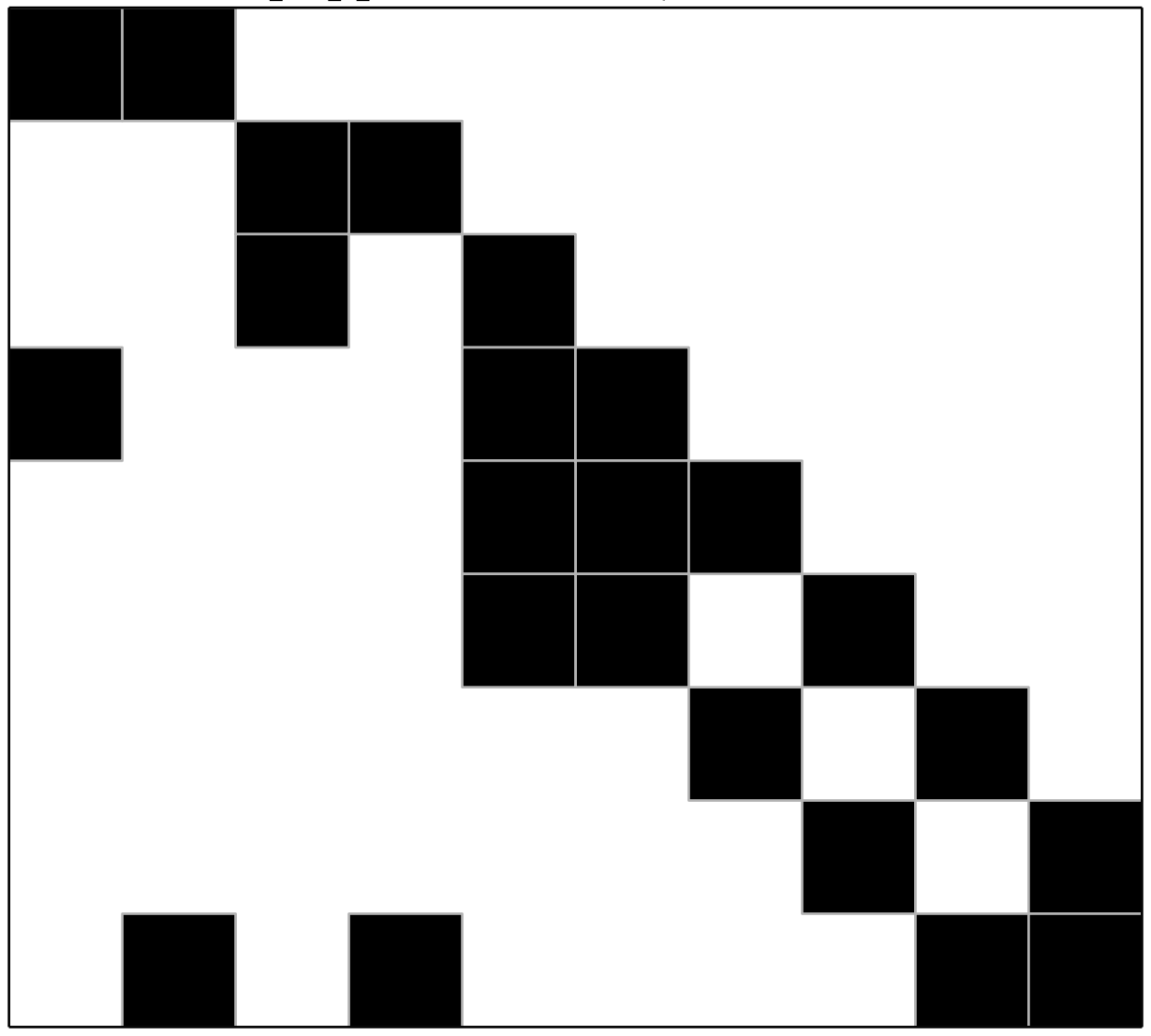
lib1_ex9_1_2-02 9x10 (23)



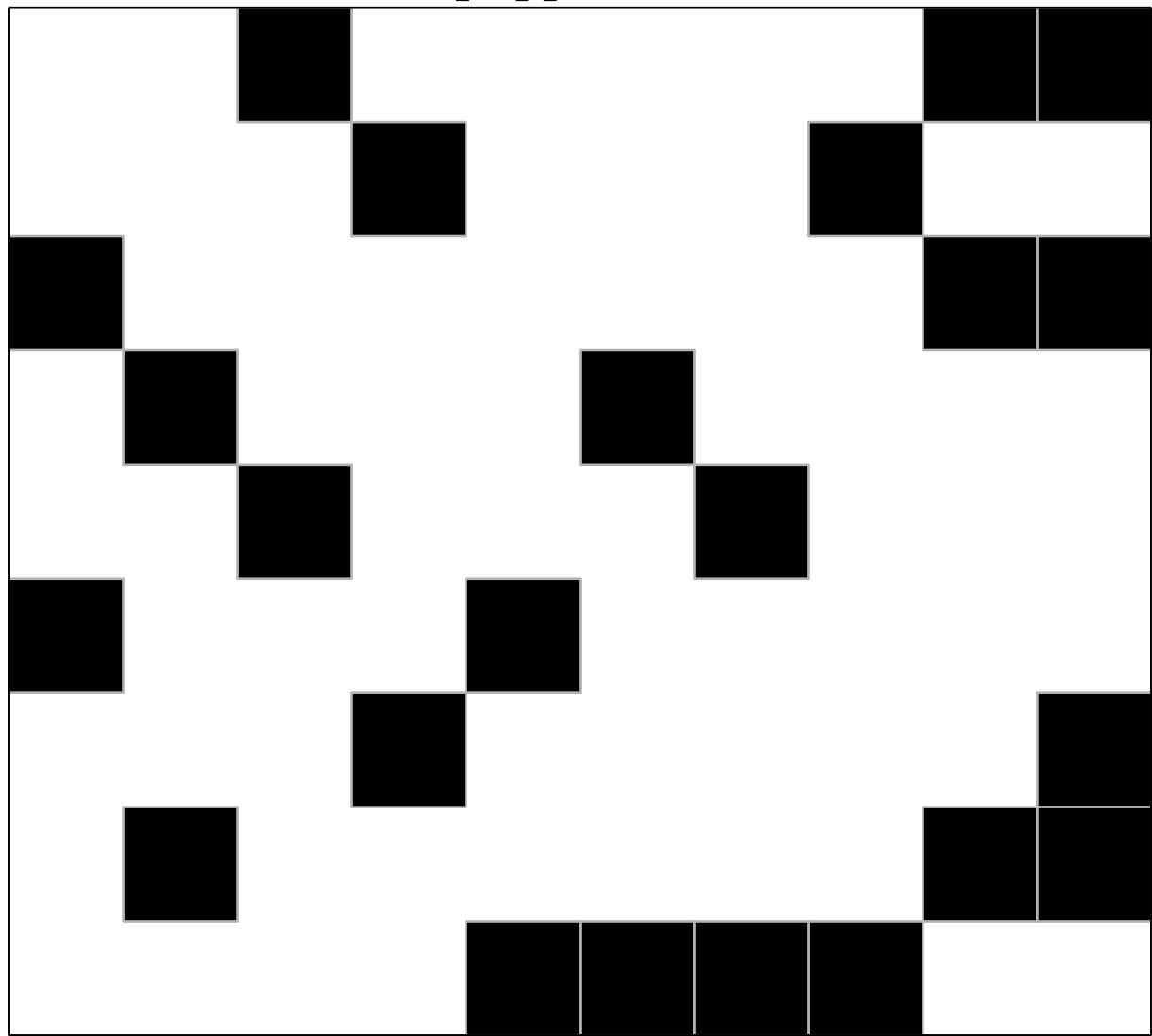
lib1_ex9_1_2-03 9x10 (23)



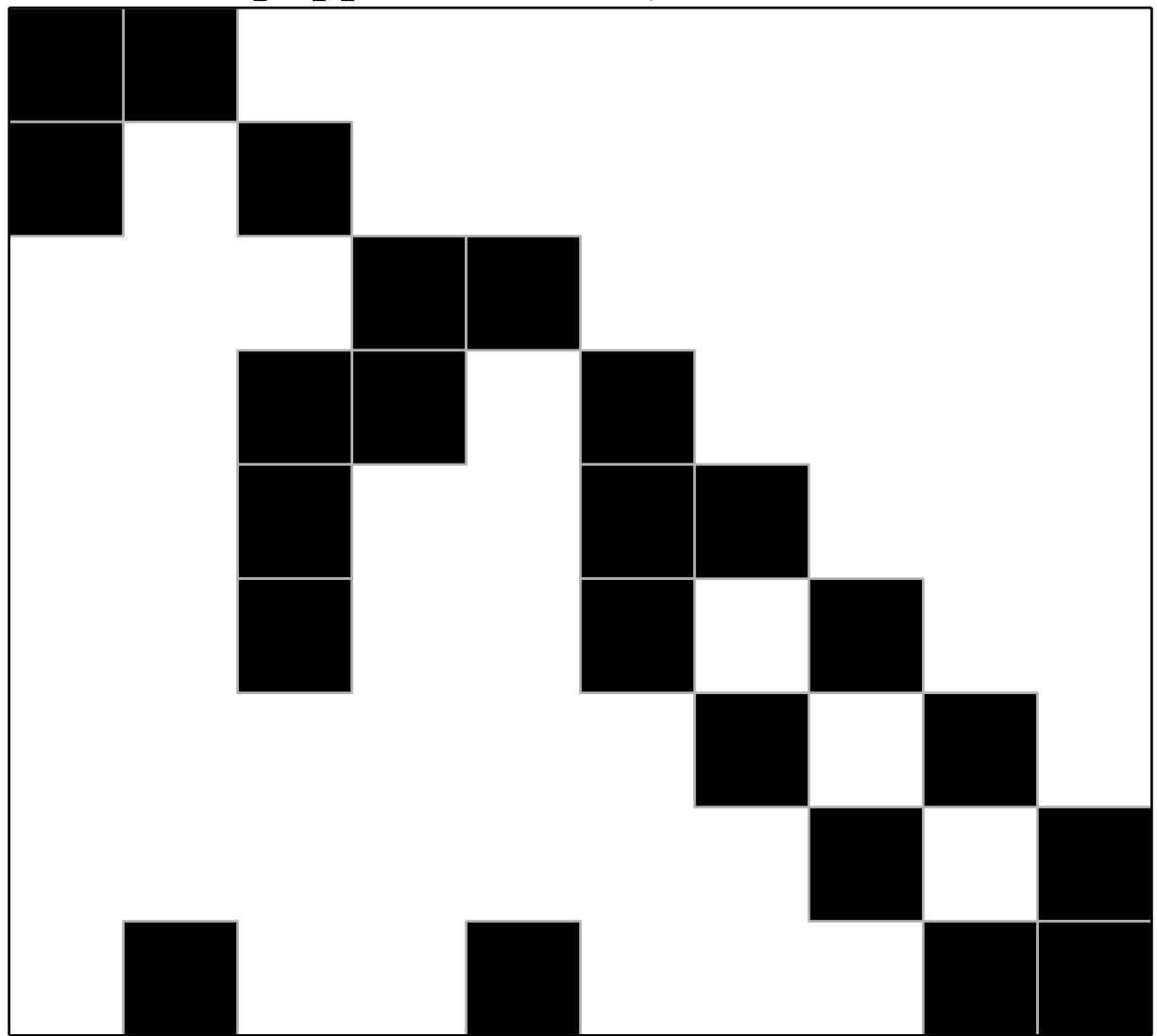
lib1_ex9_1_2-03, cost: 2, diff: 1, explored: 4, time: 0.00s



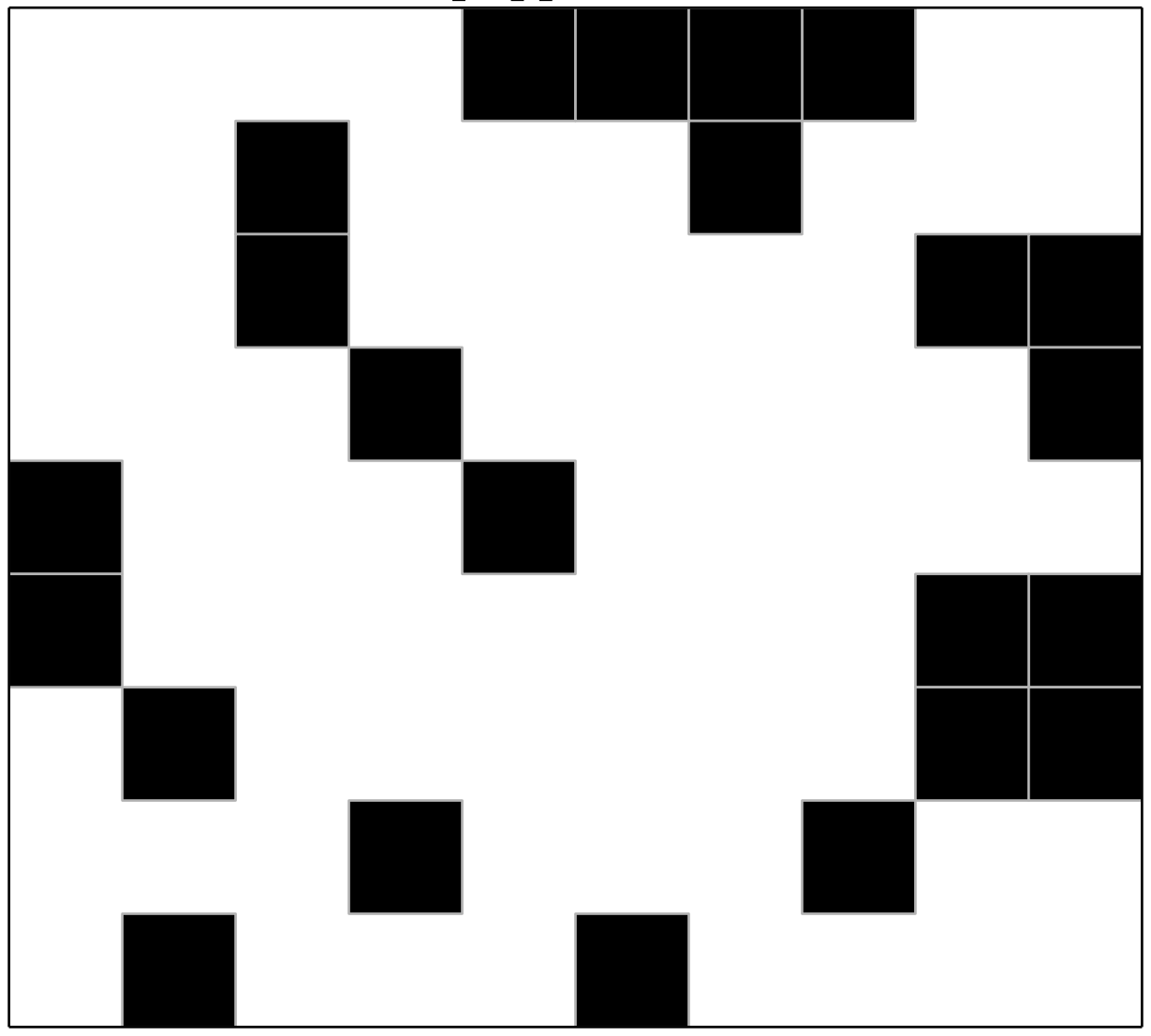
lib1_ex9_1_2-04 9x10 (23)



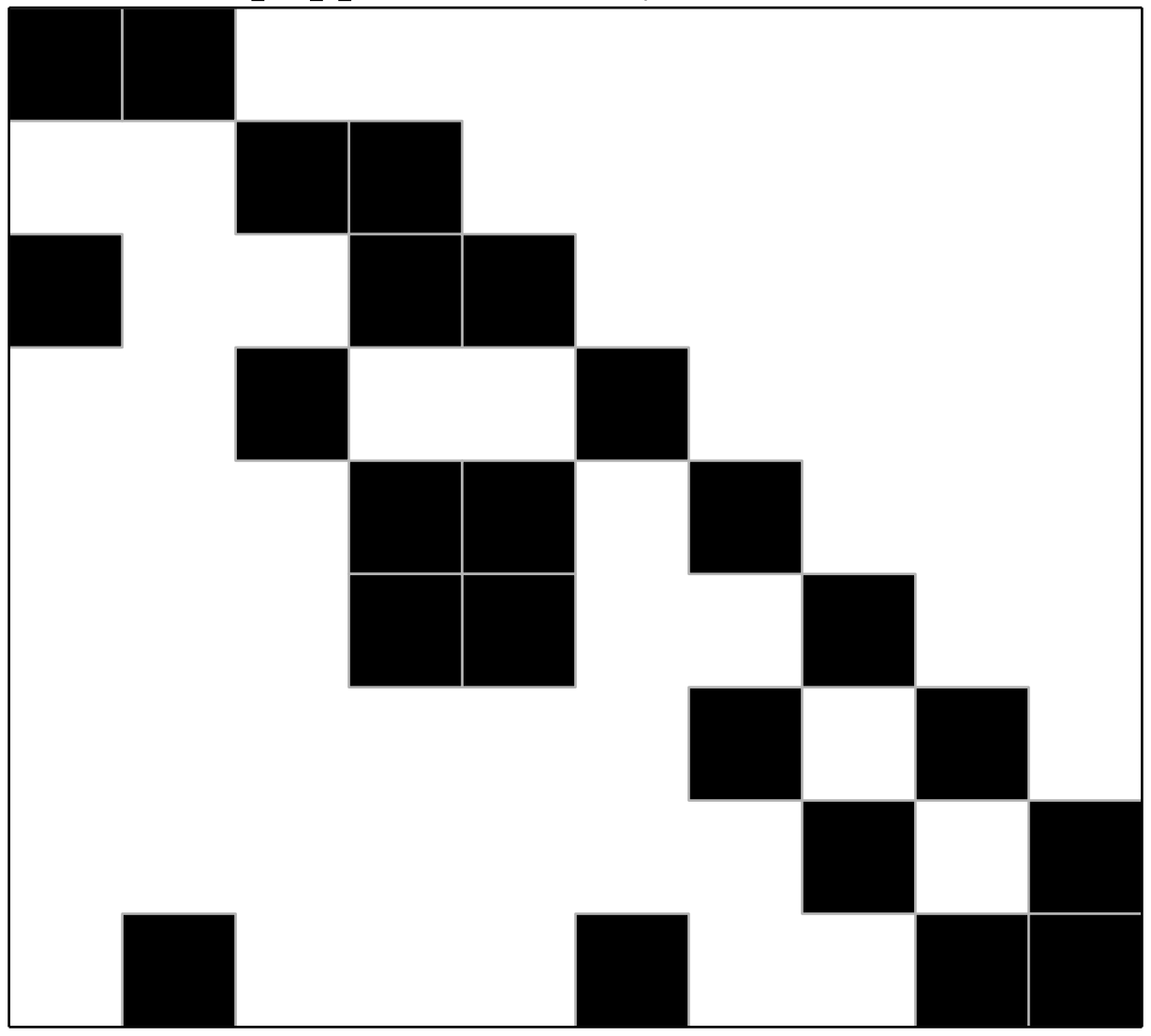
lib1_ex9_1_2-04, cost: 2, diff: 1, explored: 0, time: 0.00s, M

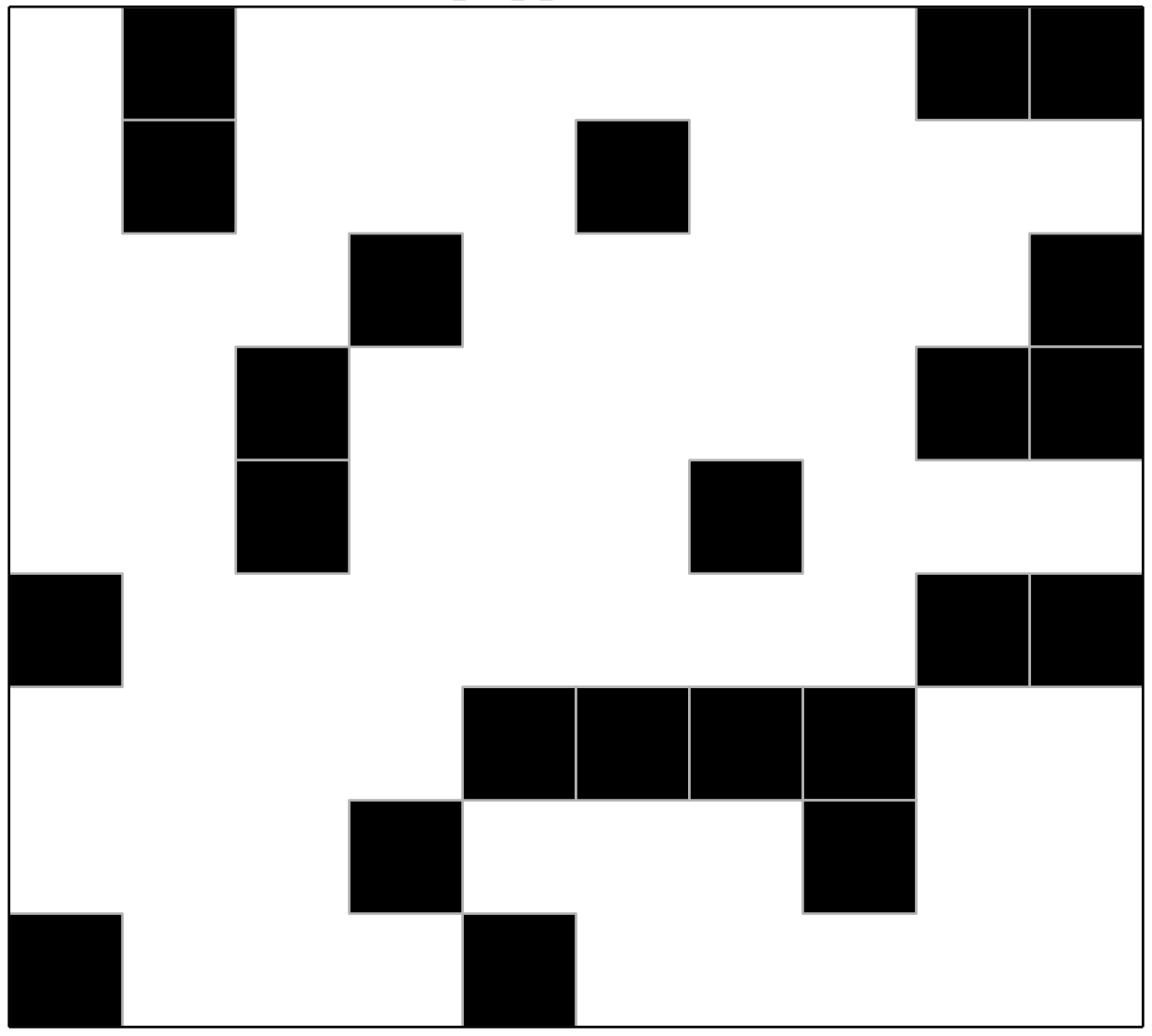


lib1_ex9_1_2-05 9x10 (23)

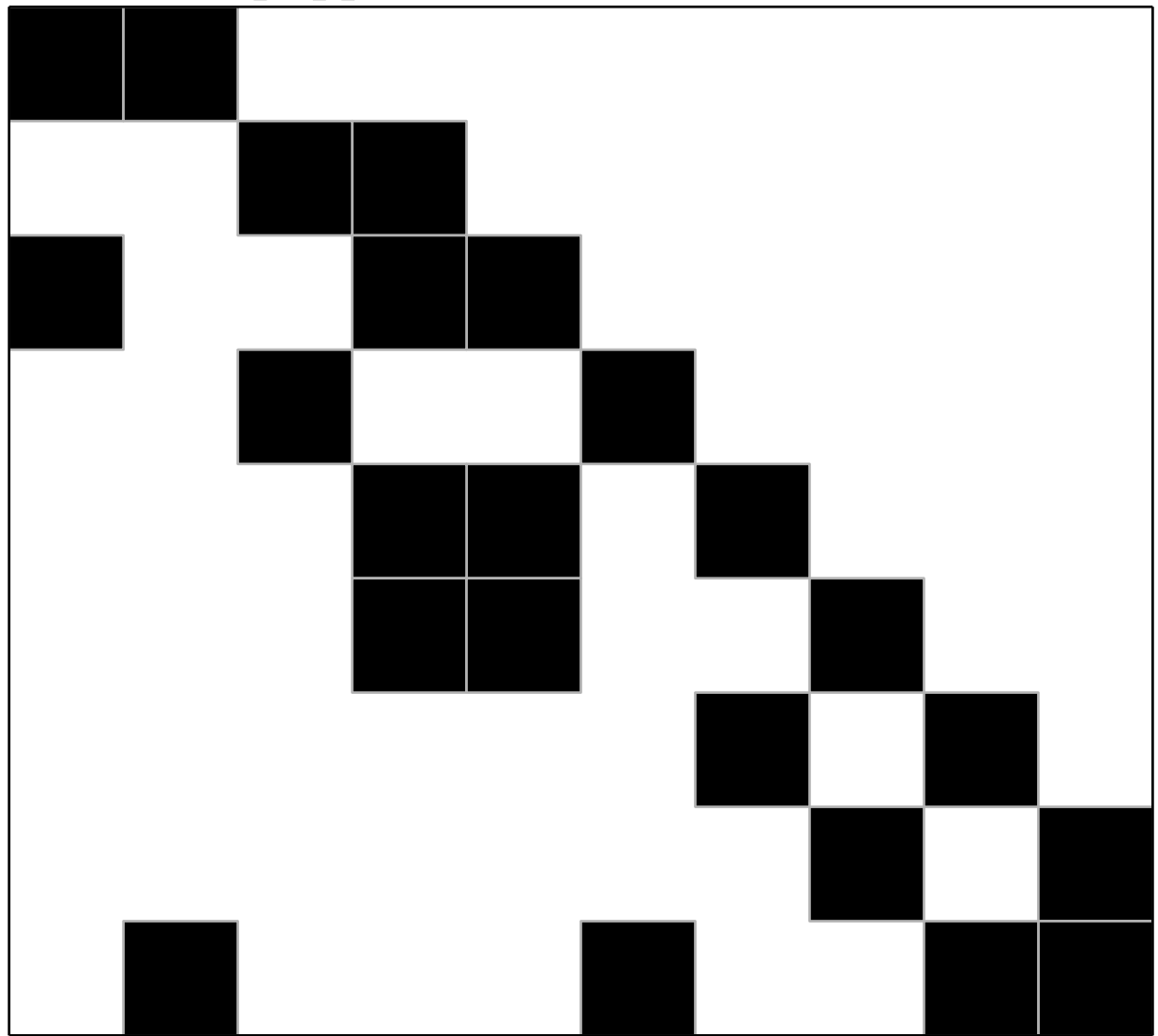


lib1_ex9_1_2-05, cost: 2, diff: 1, explored: 0, time: 0.00s, M

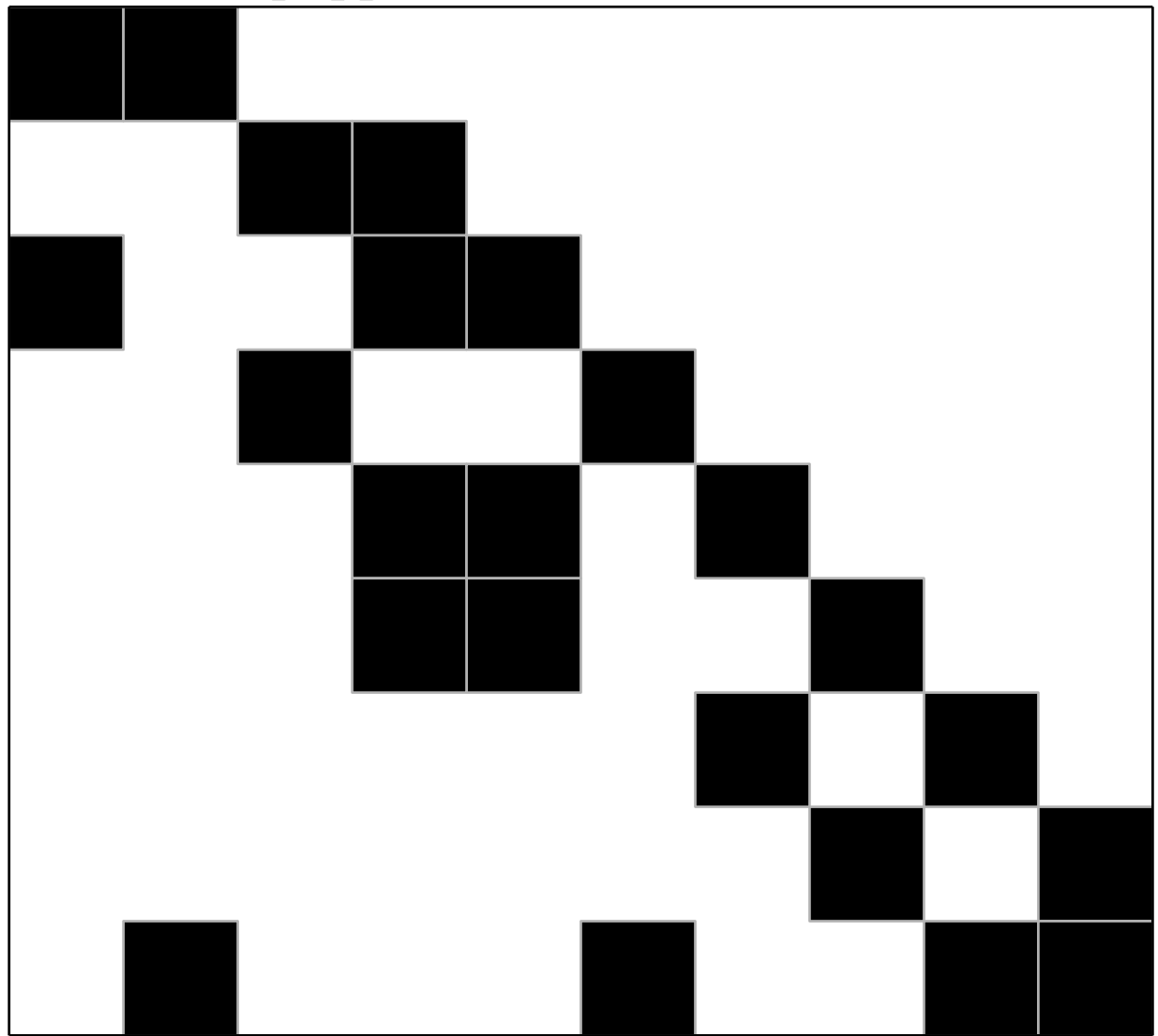




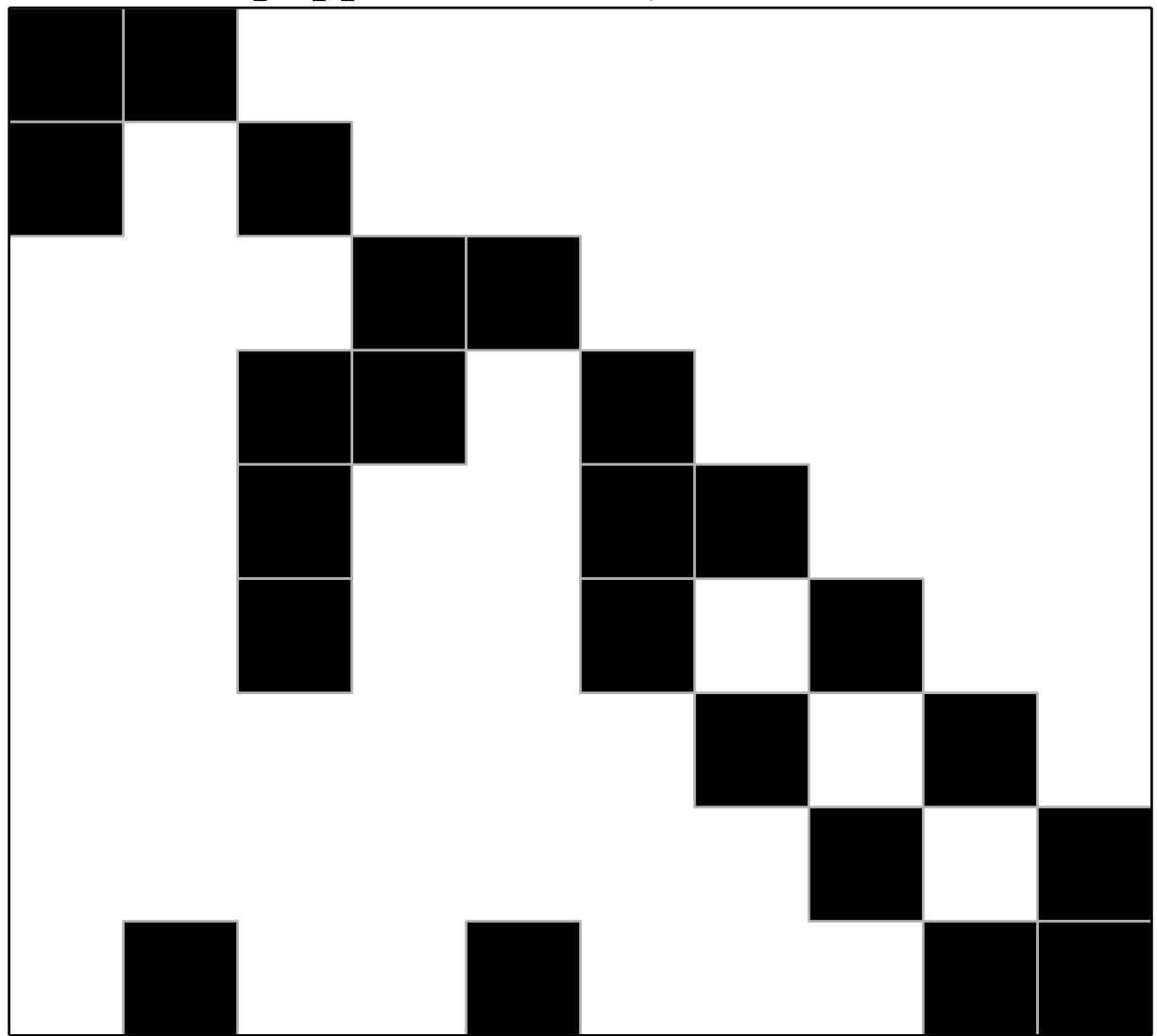
lib1_ex9_1_2-06, cost: 2, diff: 1, explored: 0, time: 0.00s, M



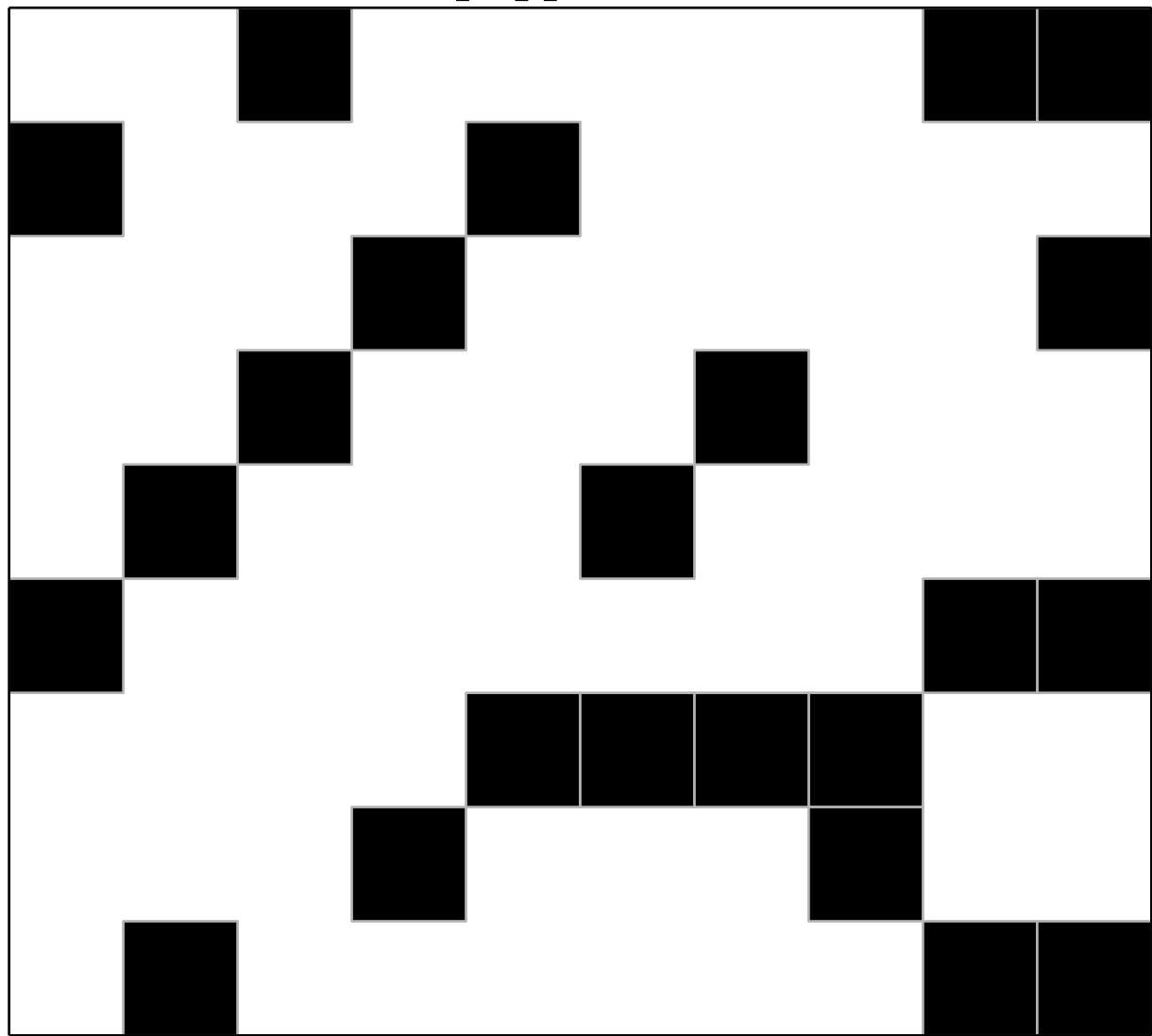
lib1_ex9_1_2-07, cost: 2, diff: 1, explored: 4, time: 0.00s



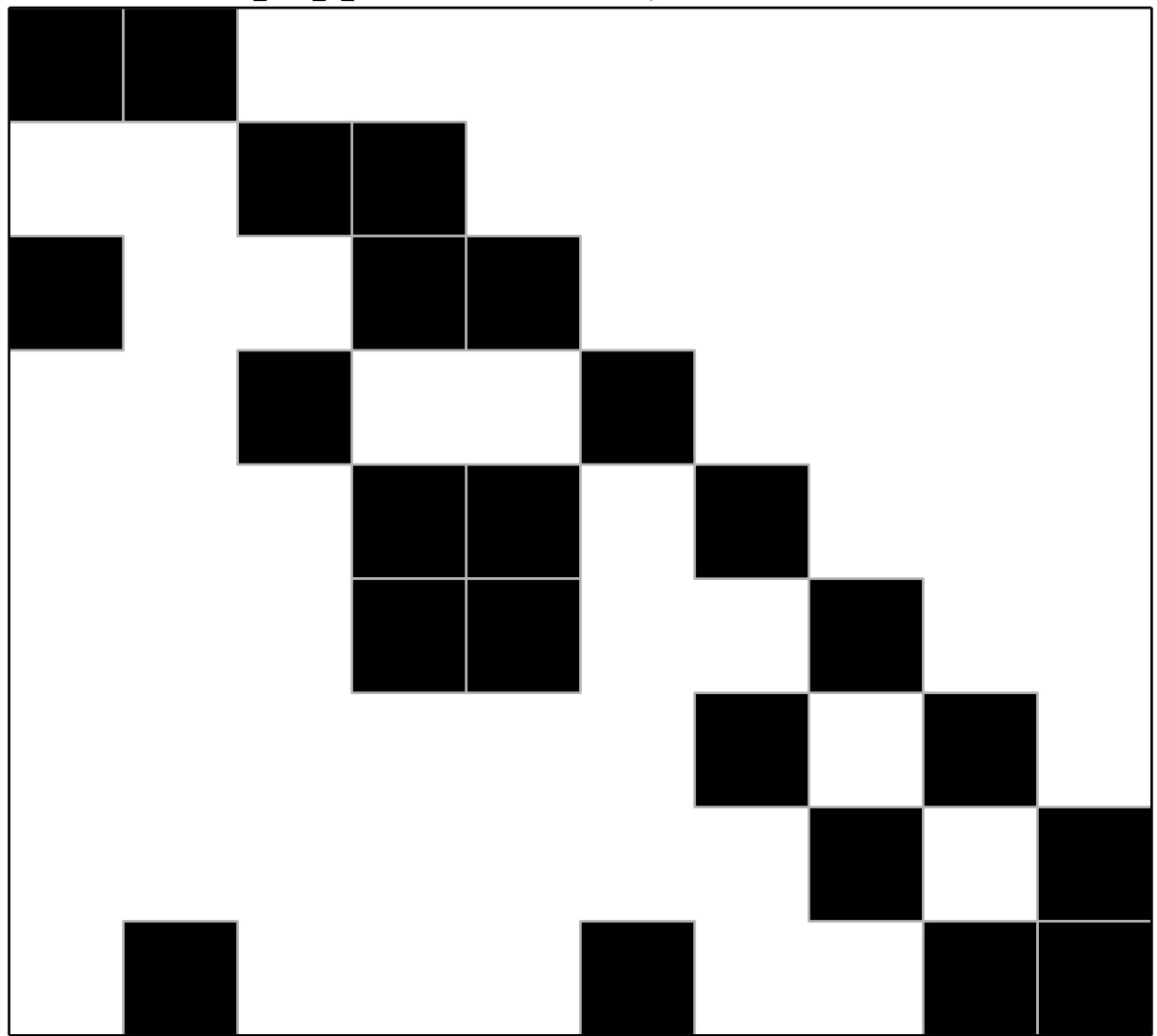
lib1_ex9_1_2-08, cost: 2, diff: 1, explored: 0, time: 0.00s, M



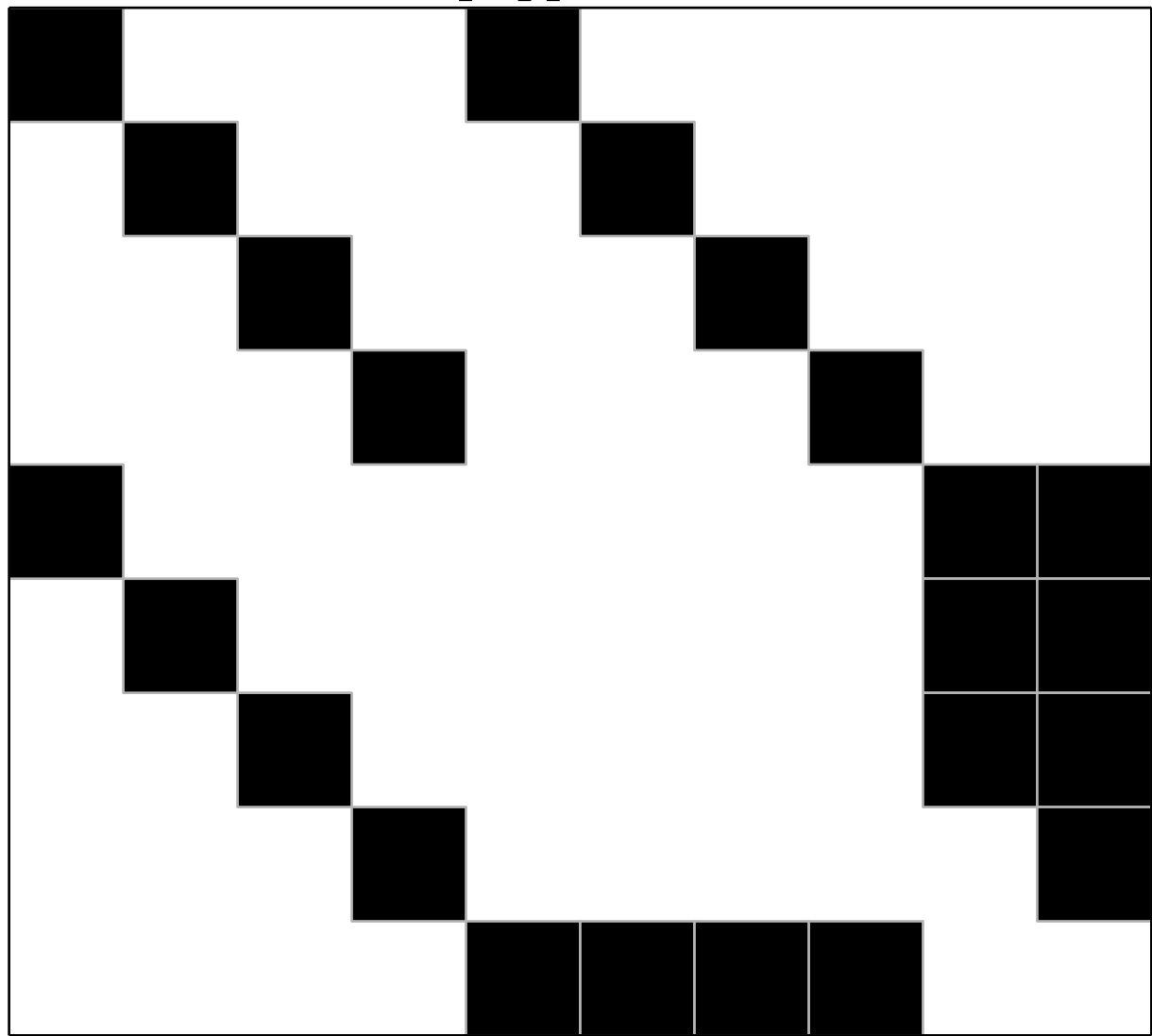
lib1_ex9_1_2-09 9x10 (23)



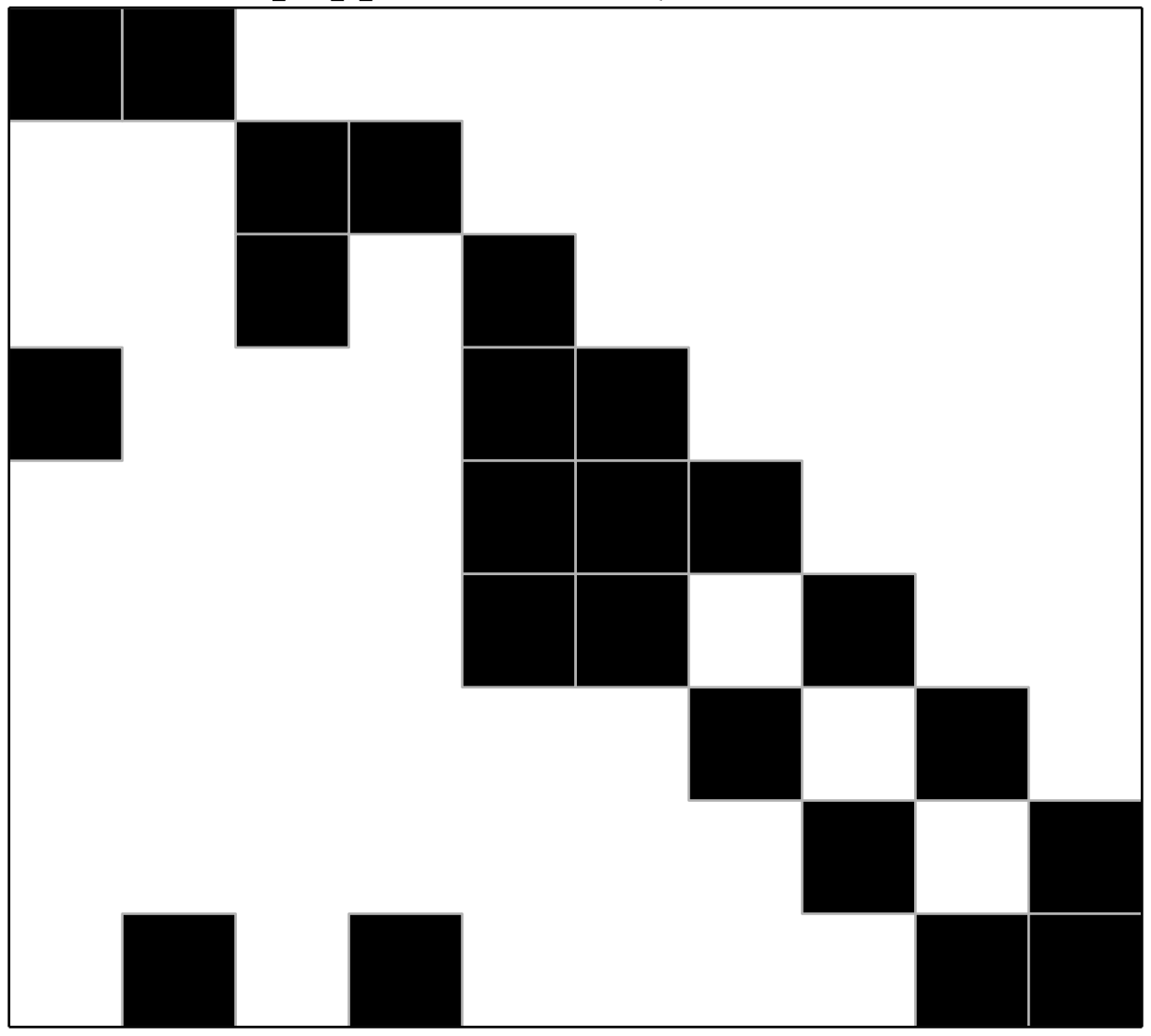
lib1_ex9_1_2-09, cost: 2, diff: 1, explored: 0, time: 0.00s, M



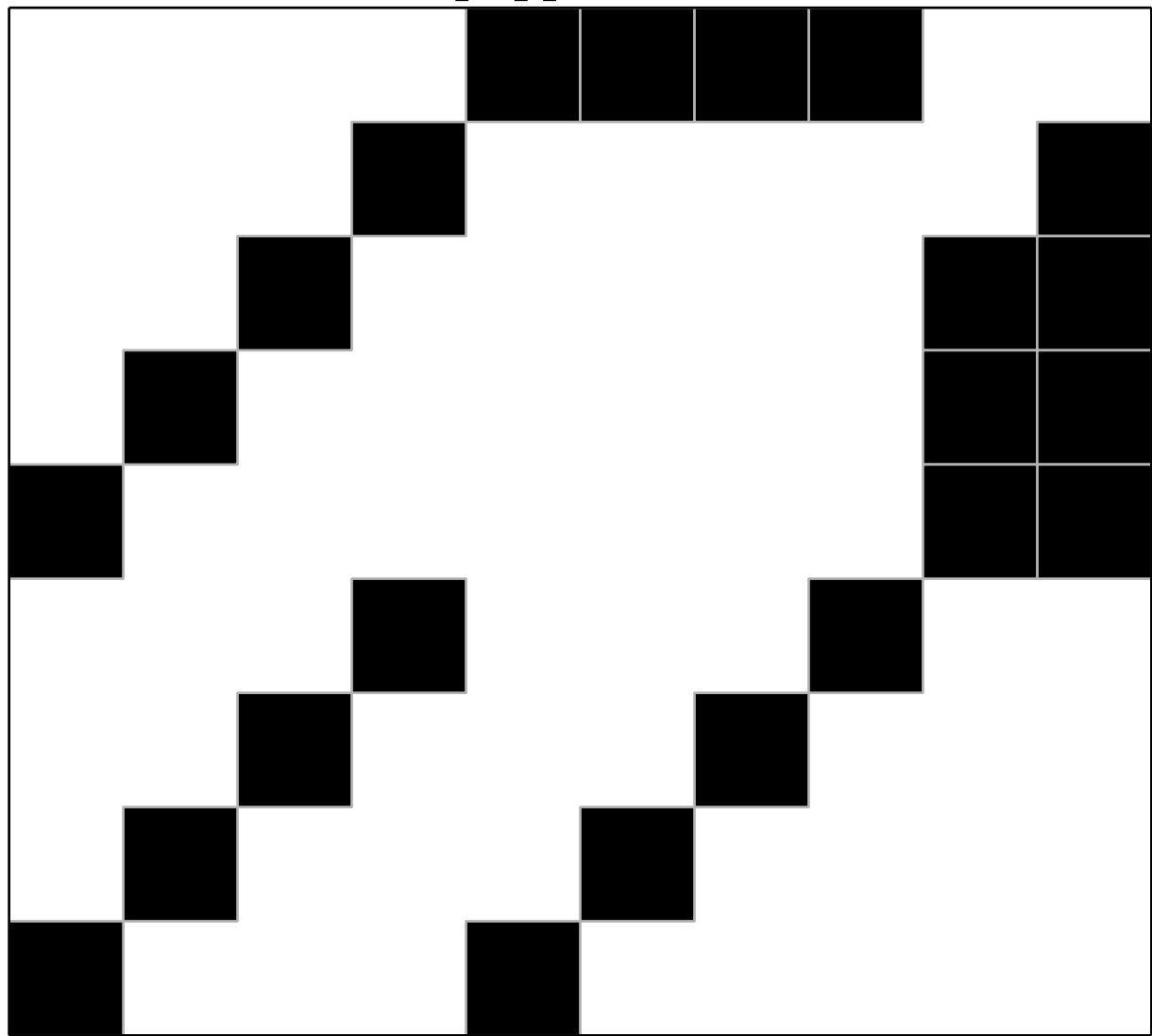
lib1_ex9_1_2-IN 9x10 (23)



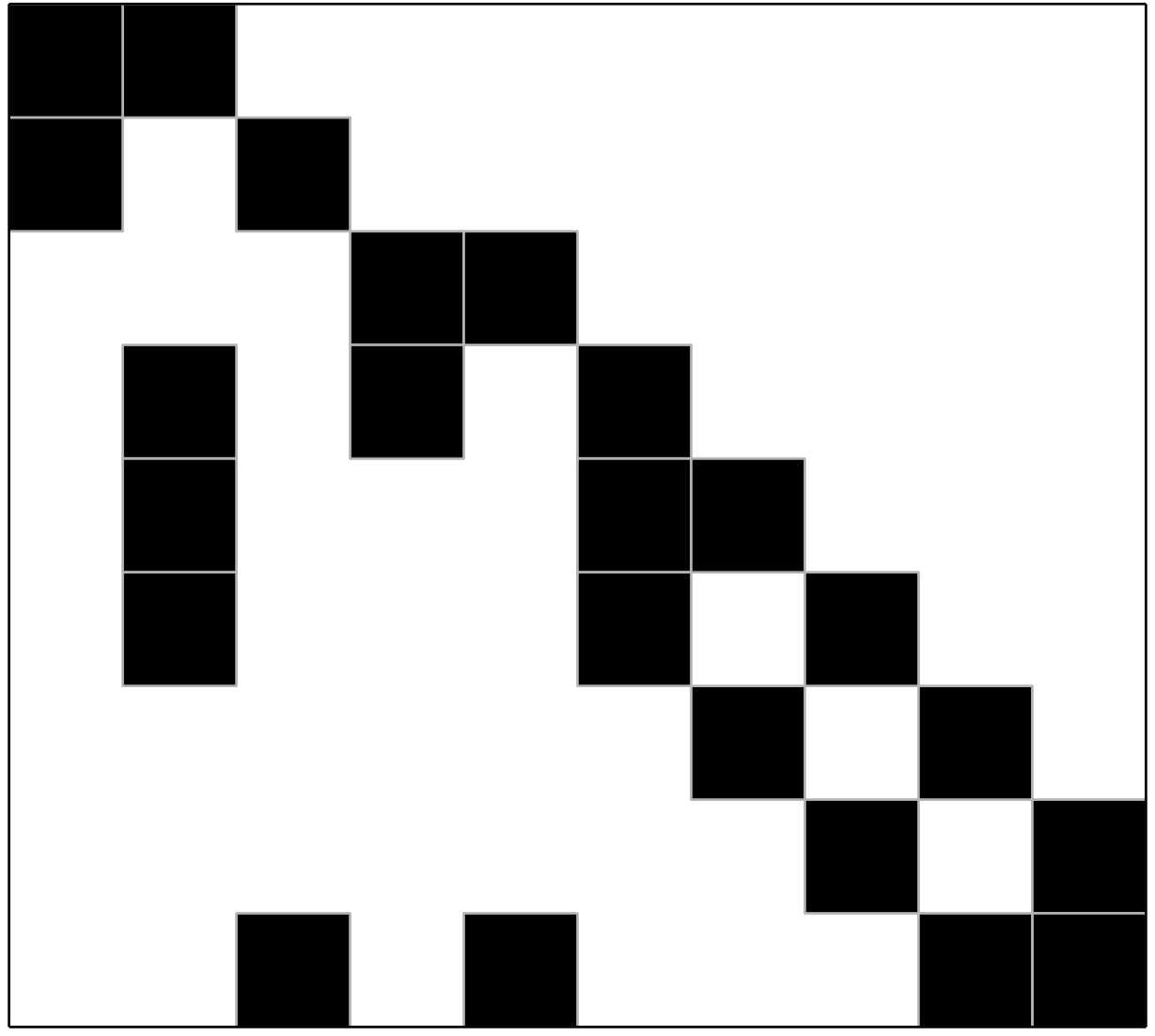
lib1_ex9_1_2-IN, cost: 2, diff: 1, explored: 4, time: 0.00s



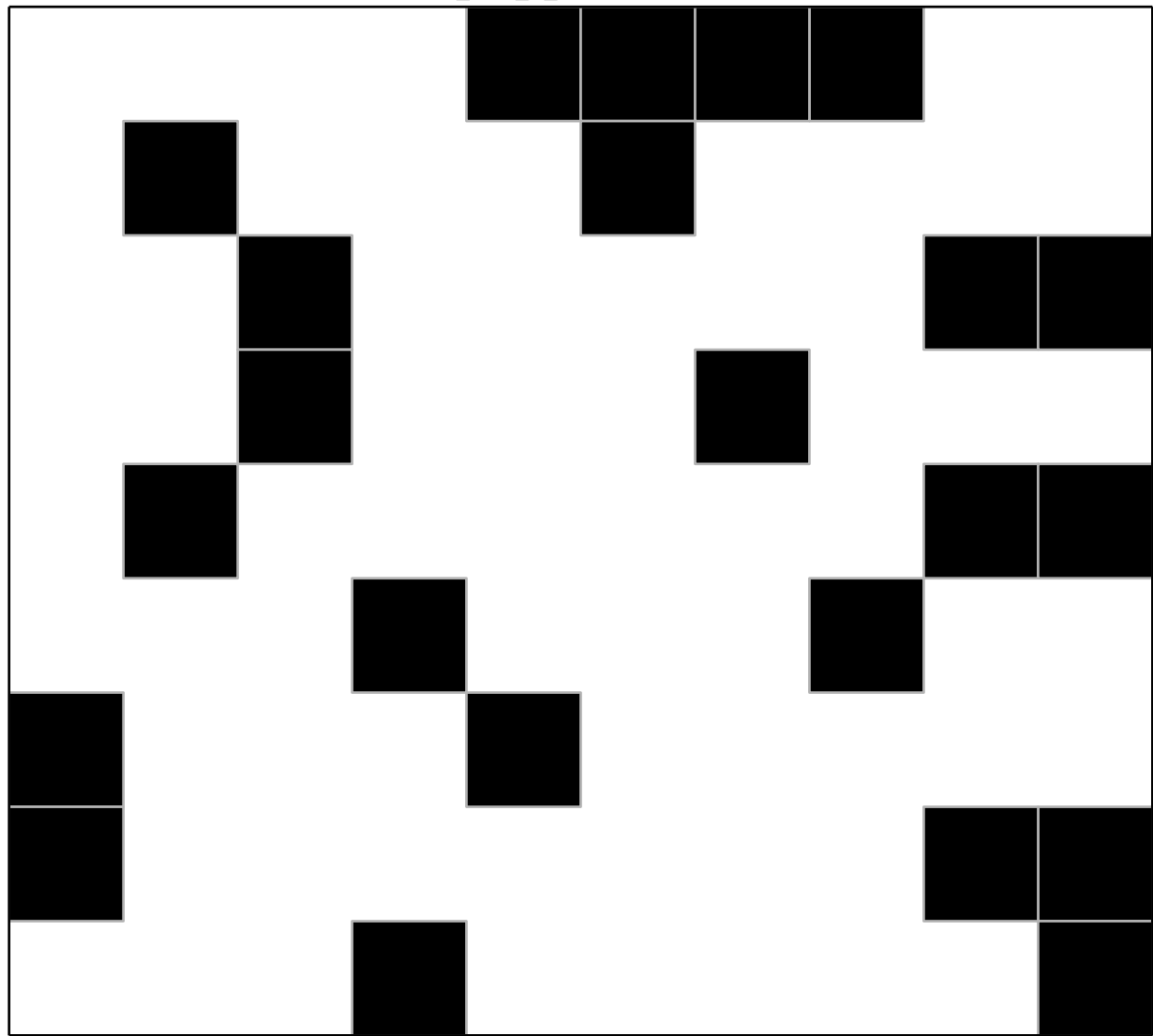
lib1_ex9_1_2-RE 9x10 (23)



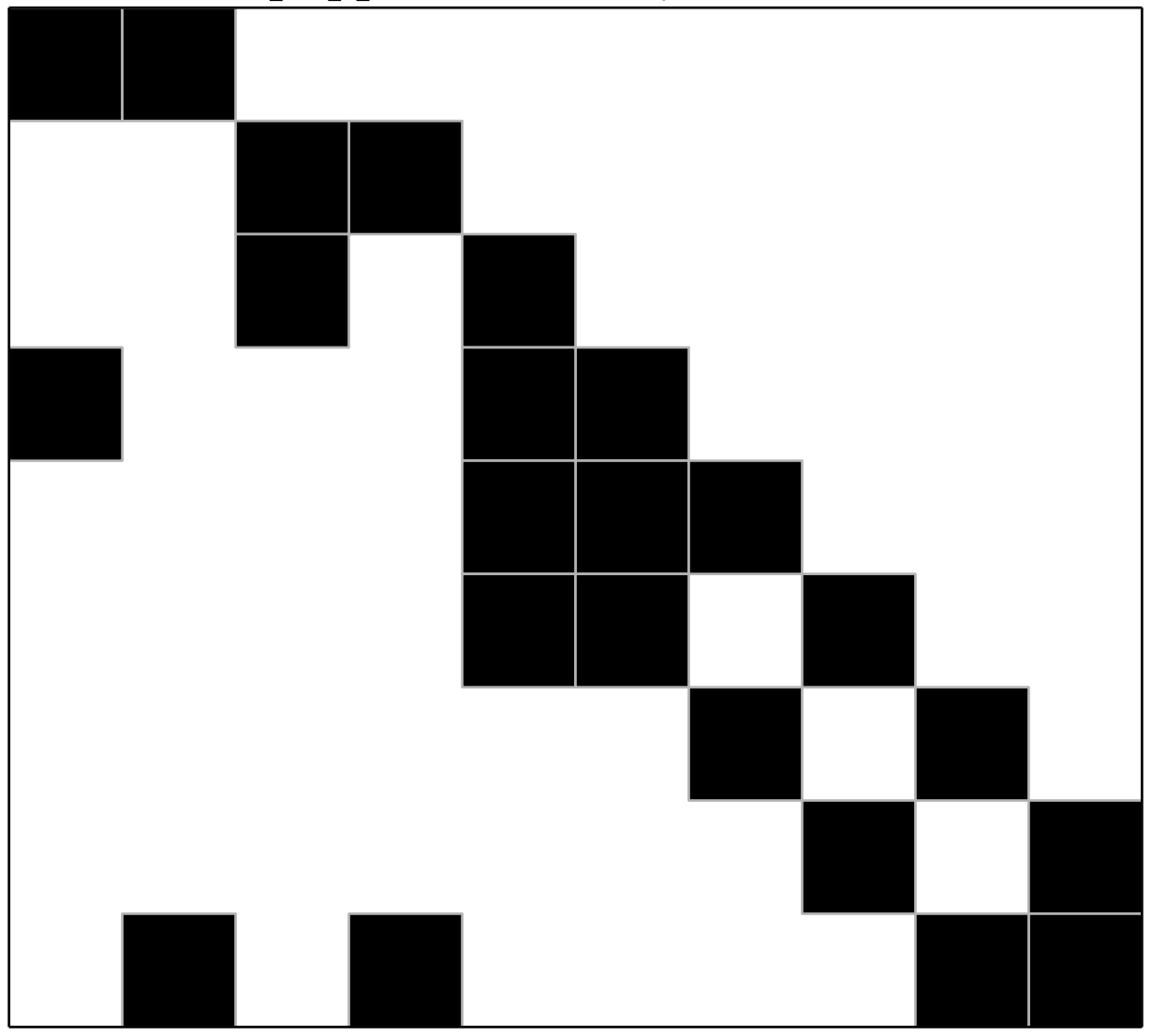
lib1_ex9_1_2-RE, cost: 2, diff: 1, explored: 0, time: 0.00s, M



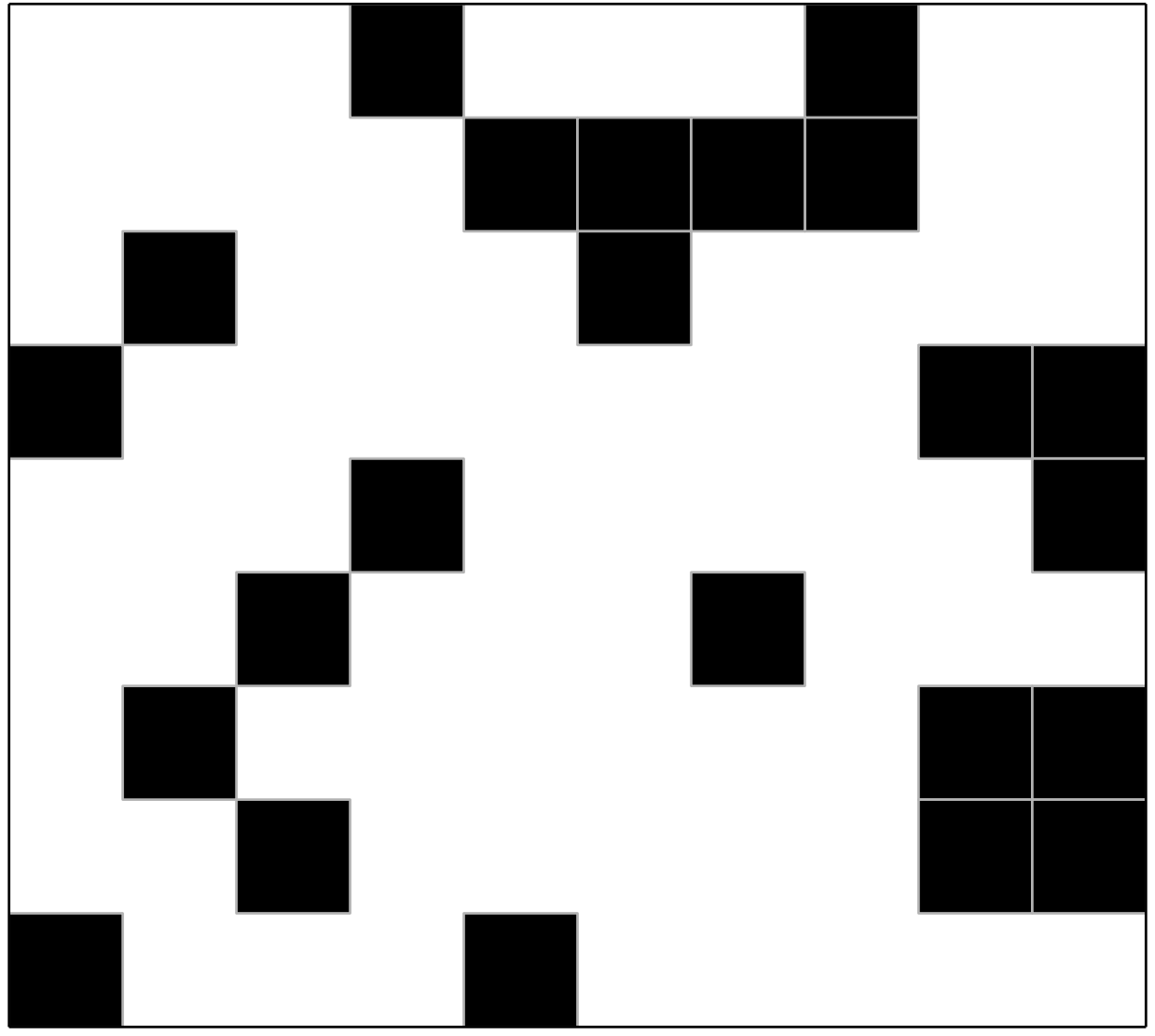
lib1_ex9_1_4-00 9x10 (23)



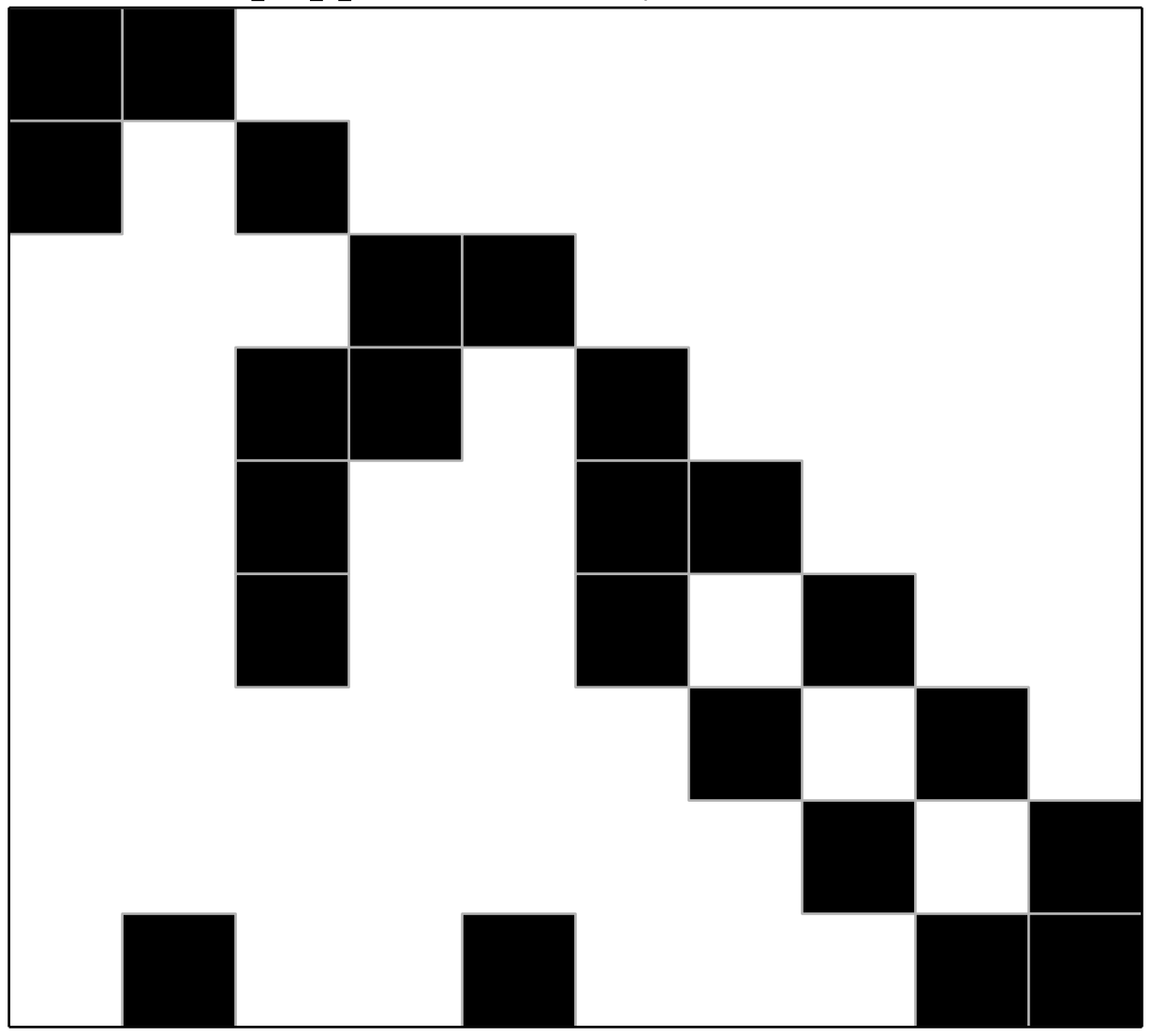
lib1_ex9_1_4-00, cost: 2, diff: 1, explored: 3, time: 0.00s



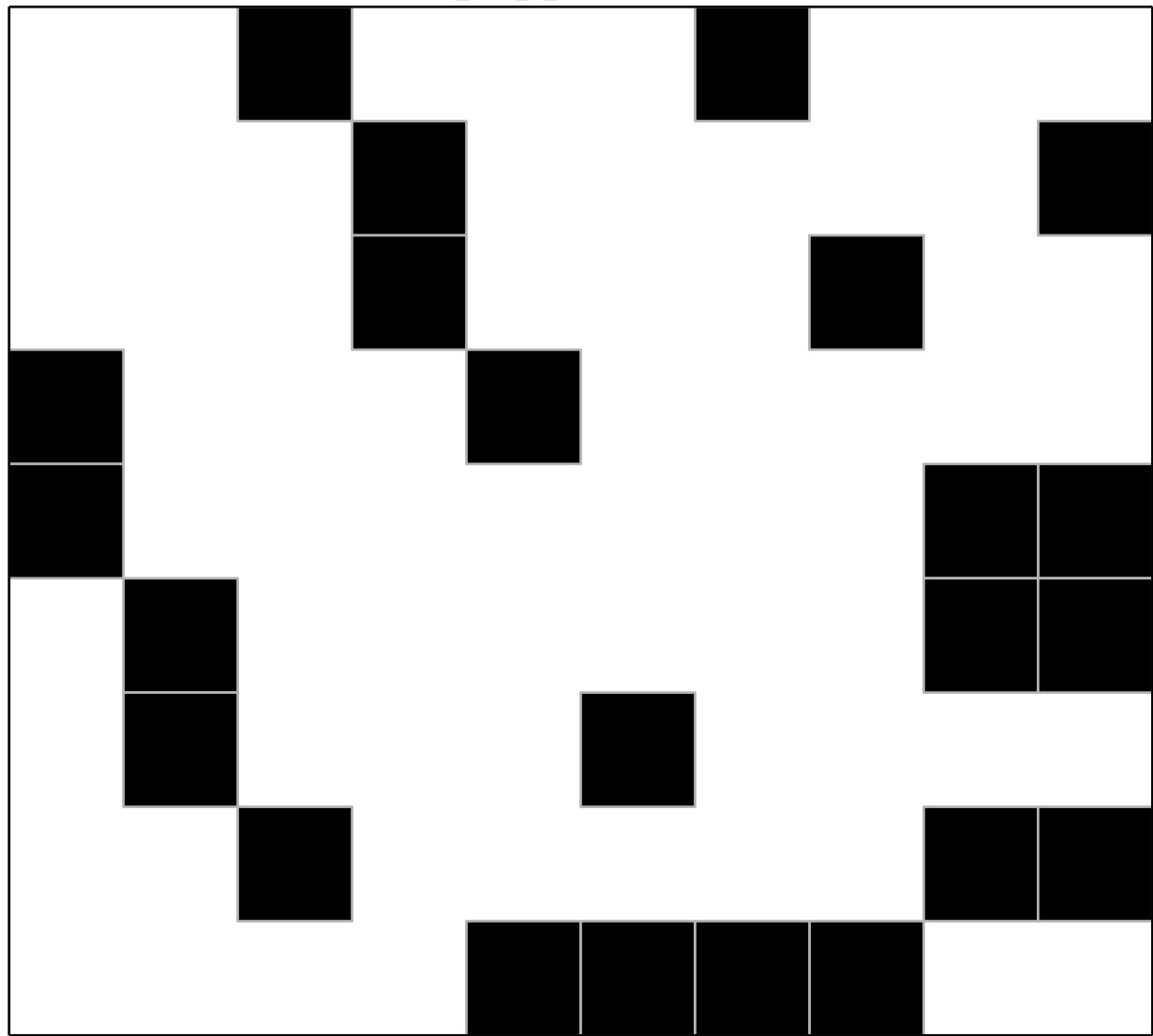
lib1_ex9_1_4-01 9x10 (23)



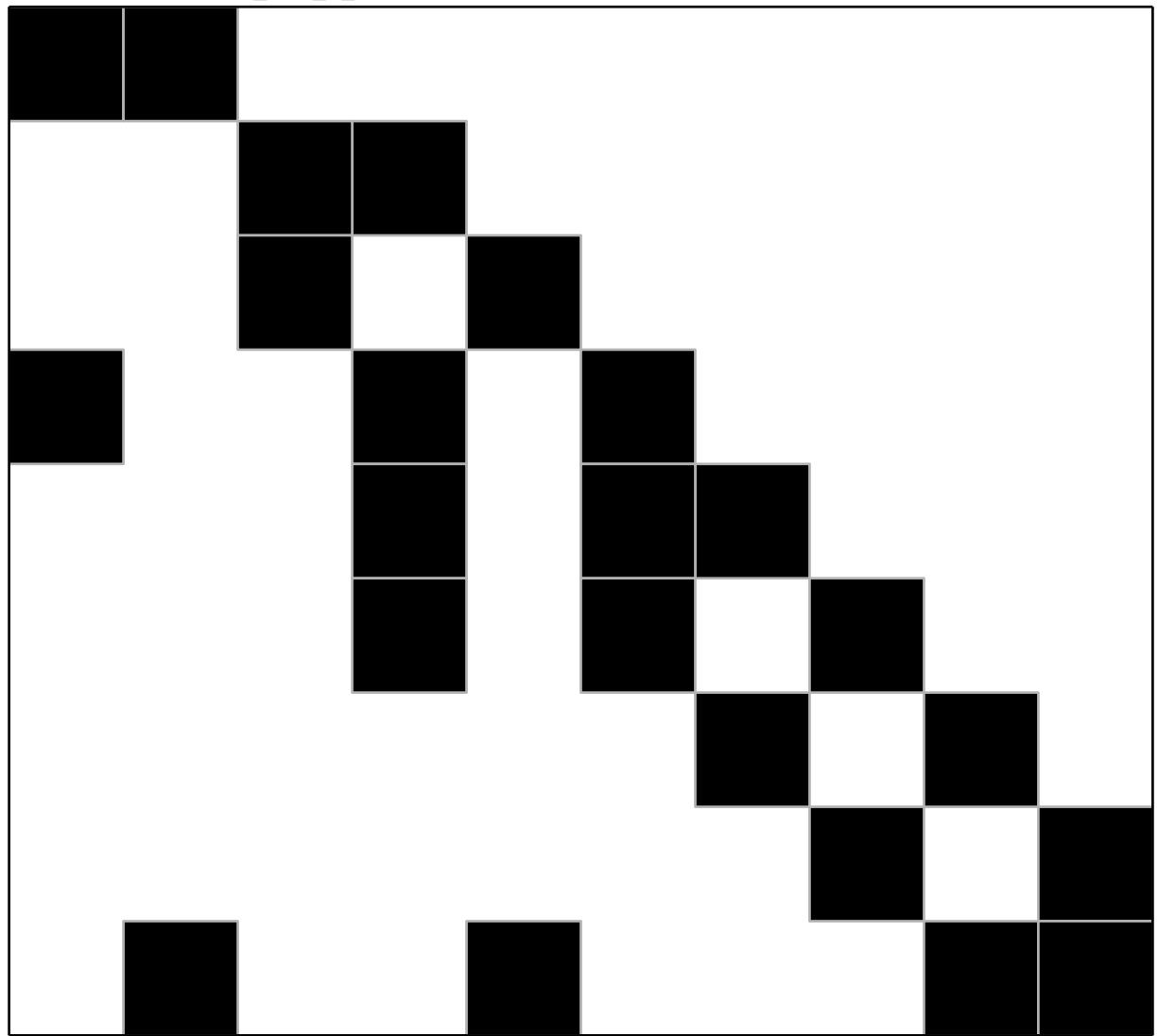
lib1_ex9_1_4-01, cost: 2, diff: 1, explored: 0, time: 0.00s, M



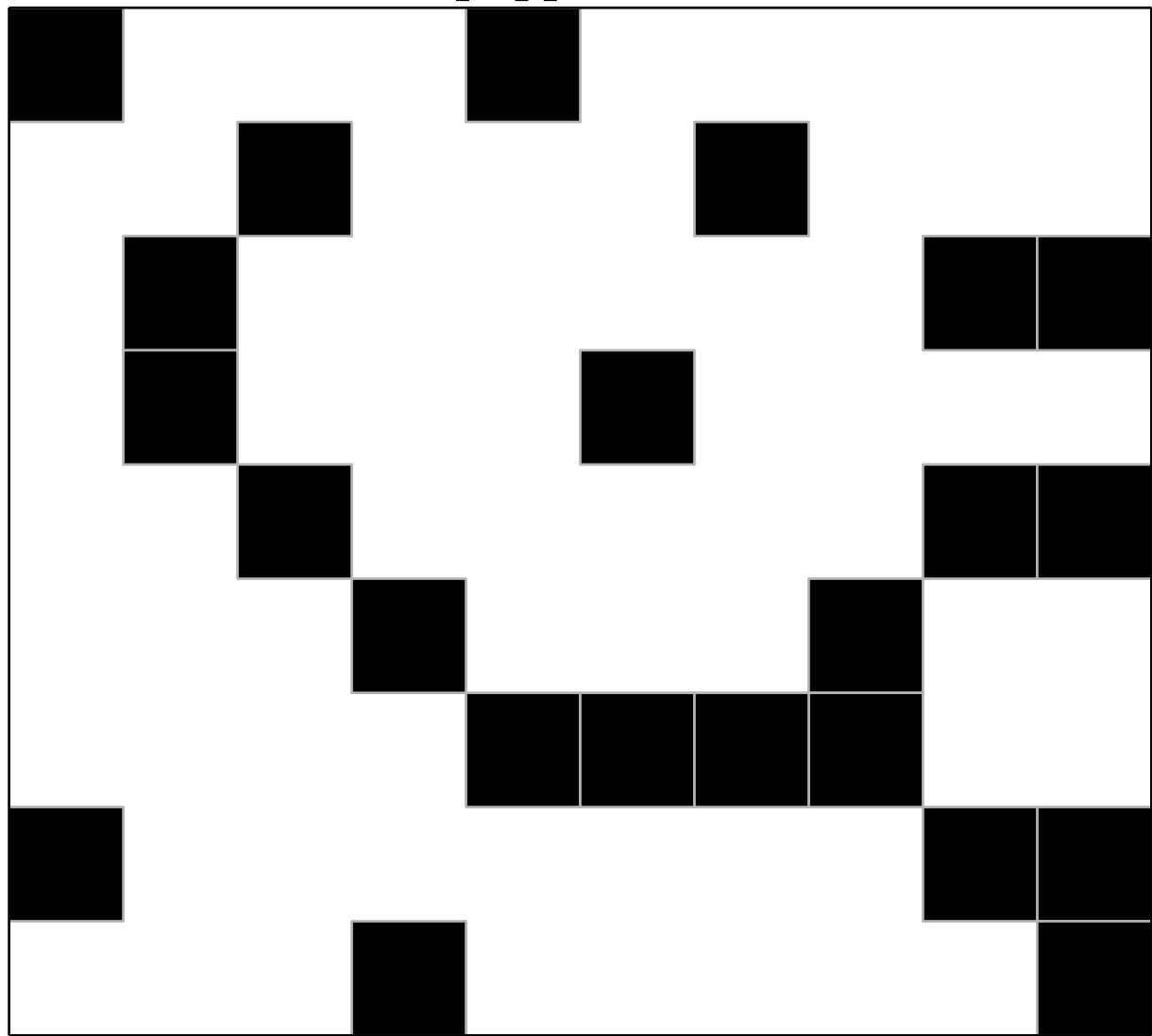
lib1_ex9_1_4-02 9x10 (23)



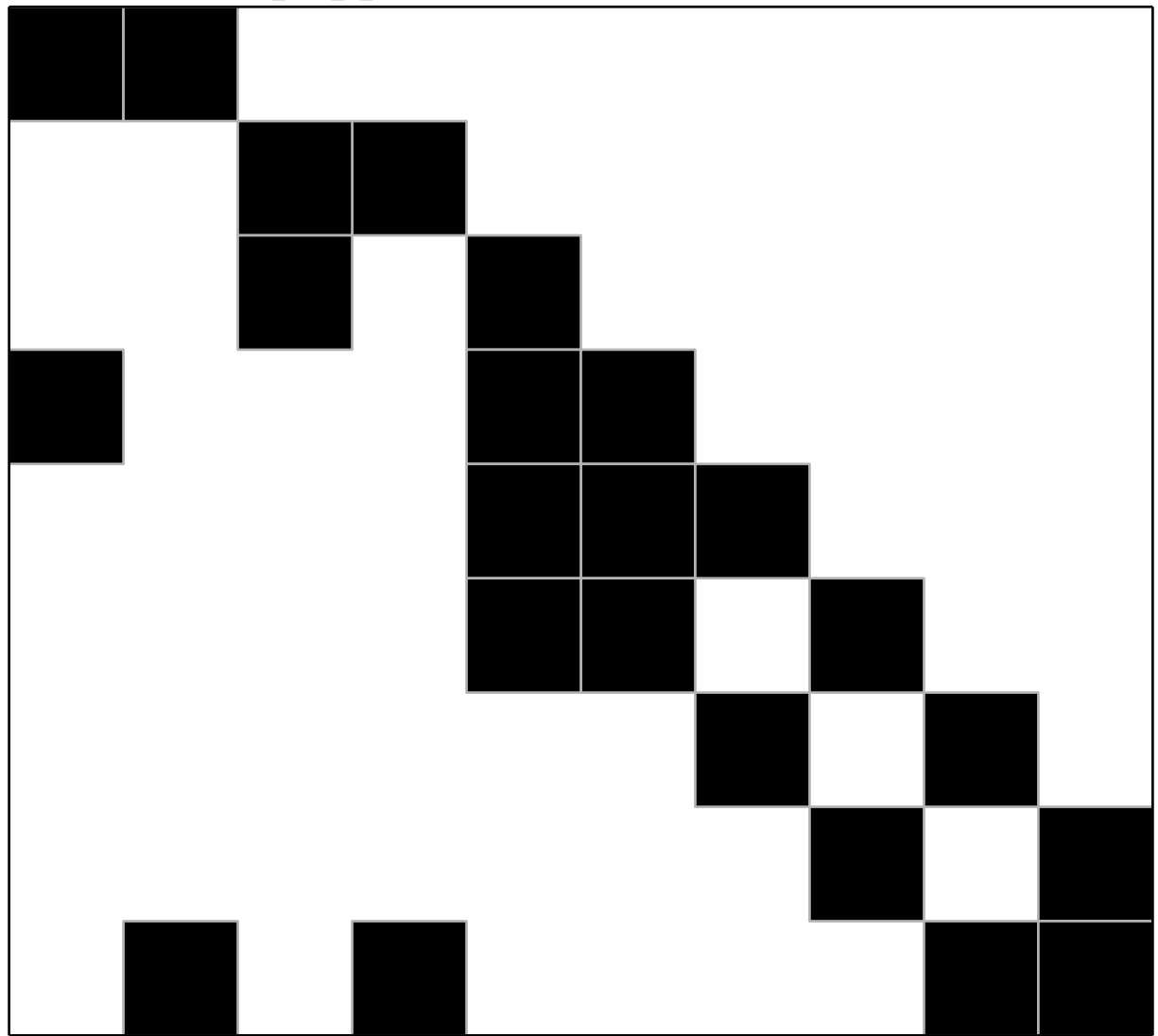
lib1_ex9_1_4-02, cost: 2, diff: 1, explored: 0, time: 0.00s, M



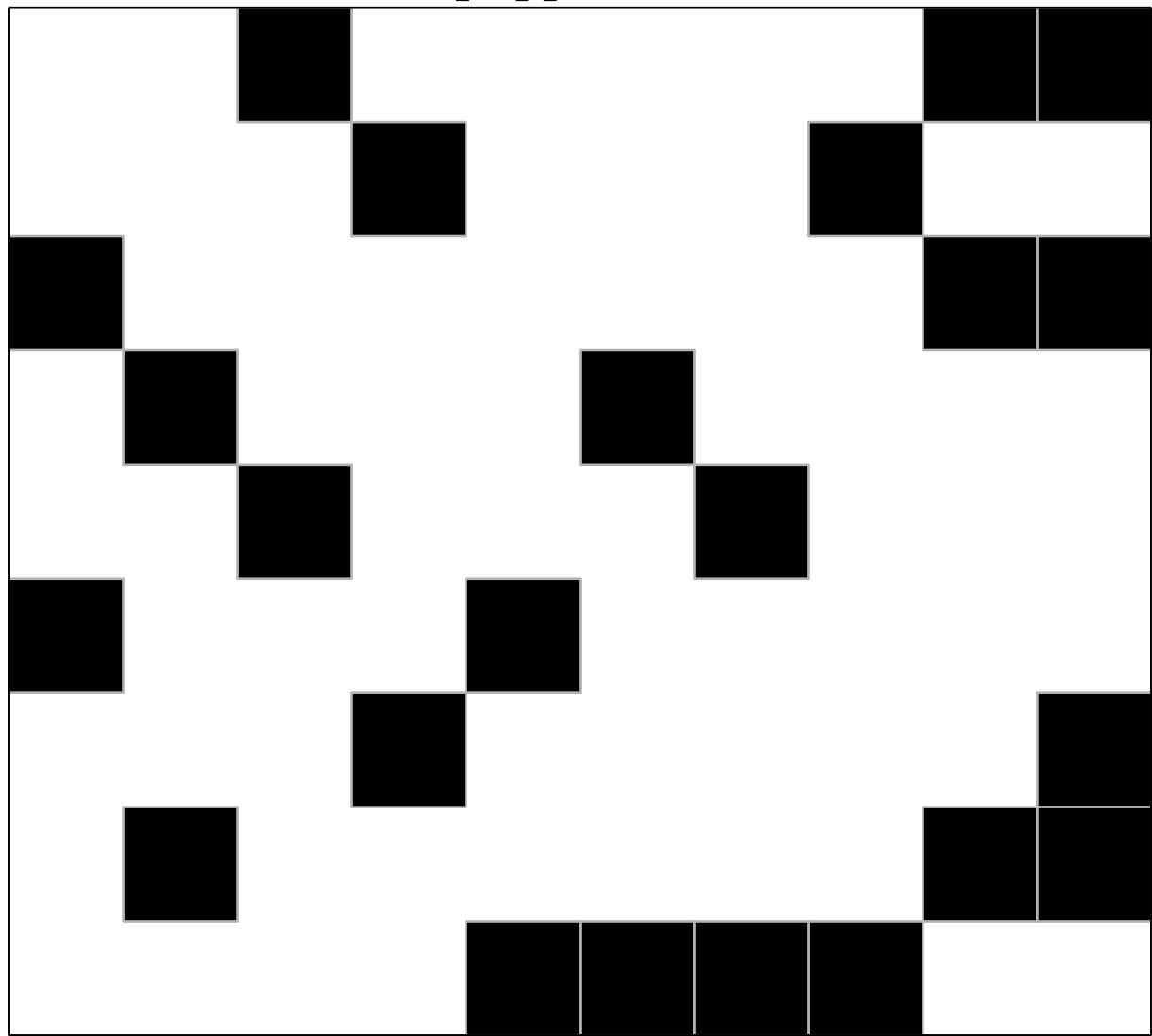
lib1_ex9_1_4-03 9x10 (23)



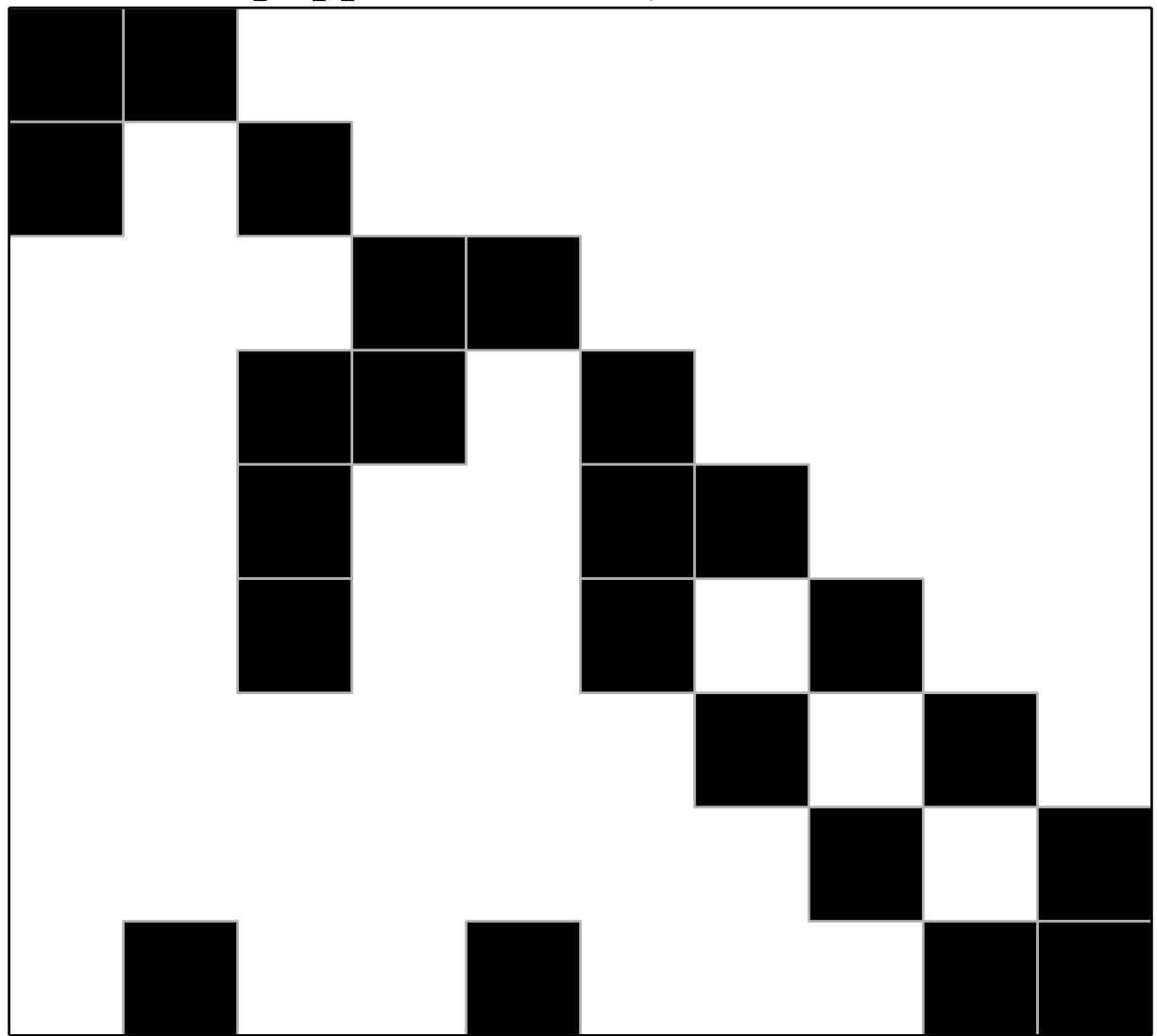
lib1_ex9_1_4-03, cost: 2, diff: 1, explored: 4, time: 0.00s



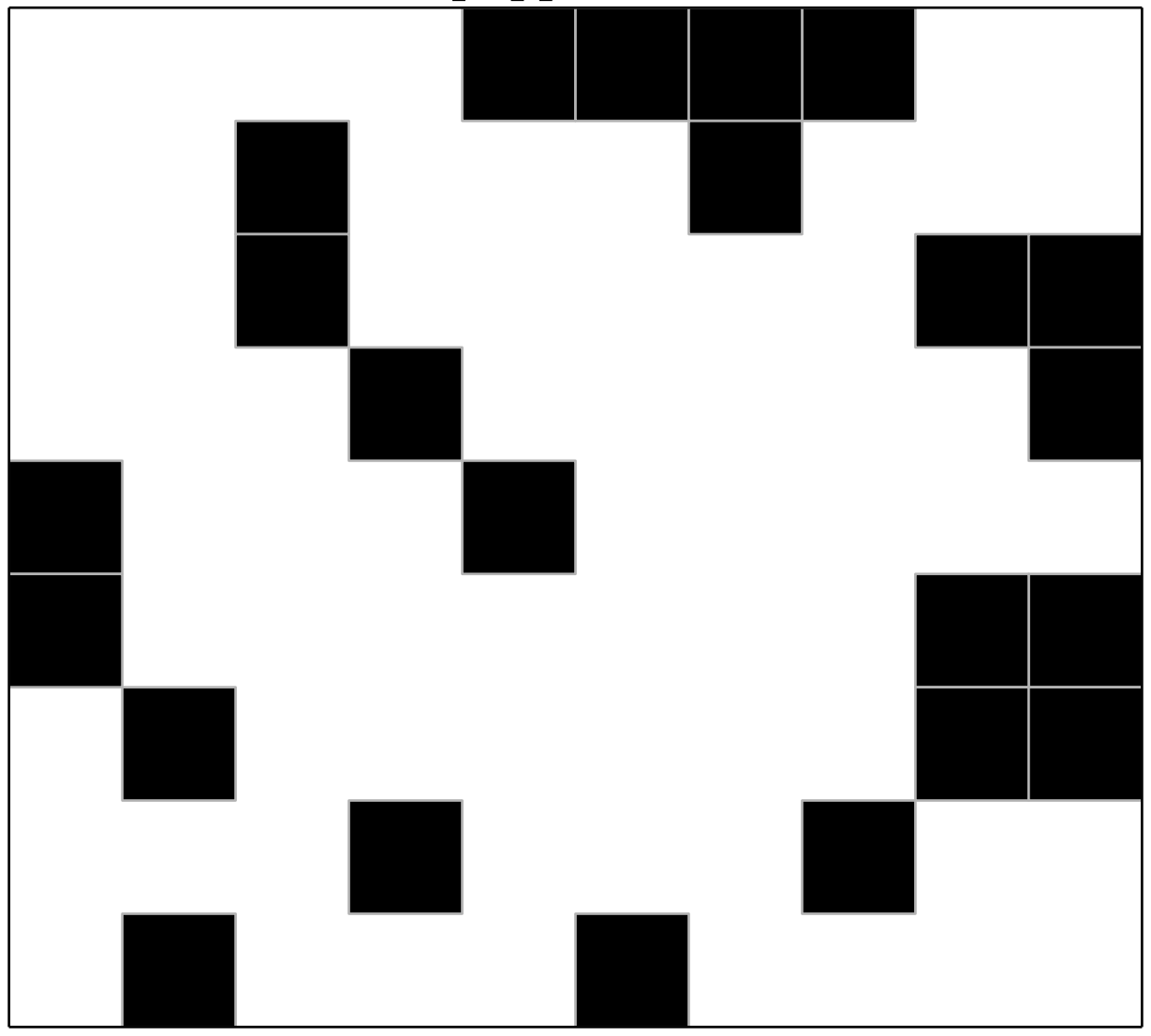
lib1_ex9_1_4-04 9x10 (23)



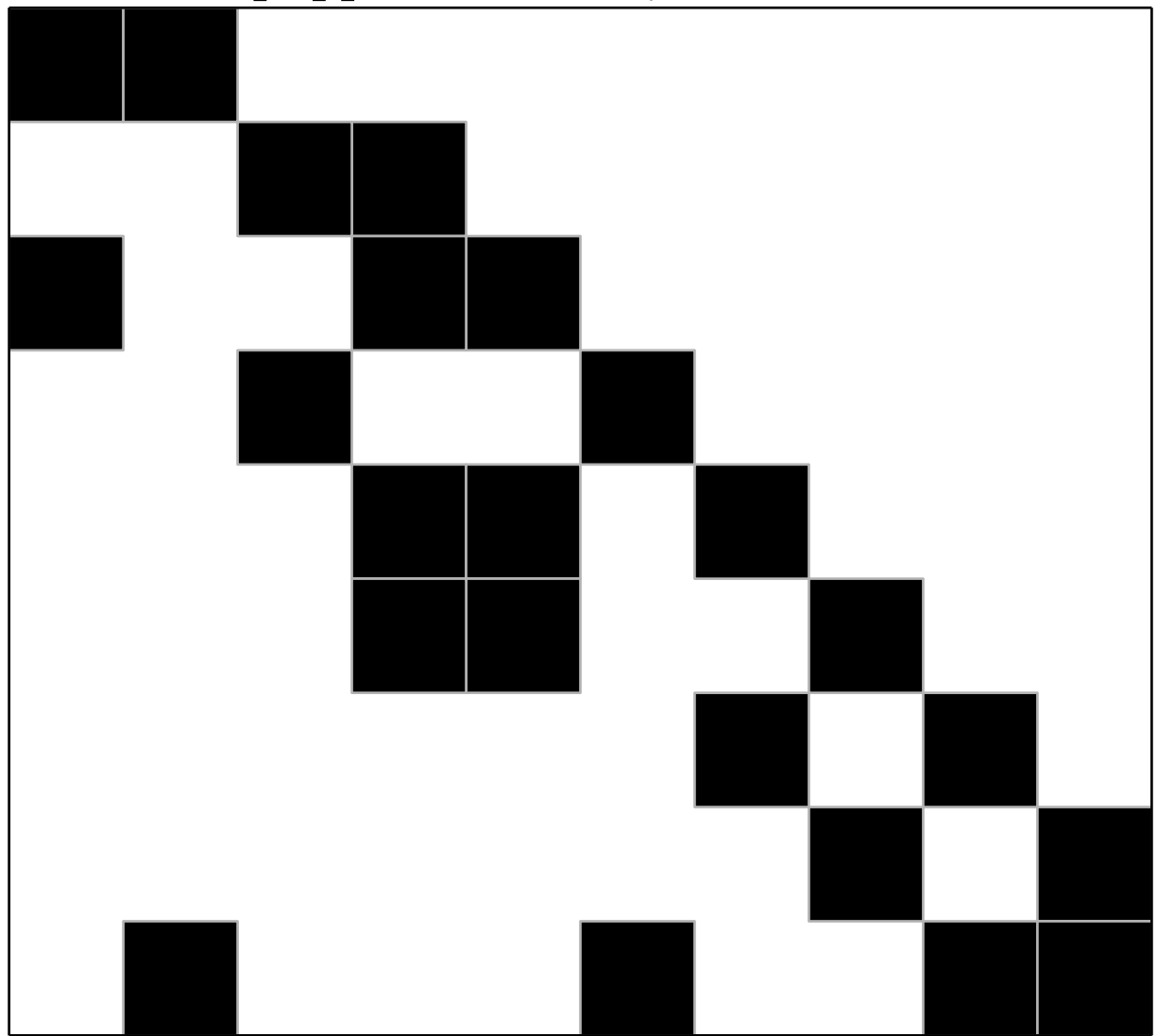
lib1_ex9_1_4-04, cost: 2, diff: 1, explored: 0, time: 0.00s, M

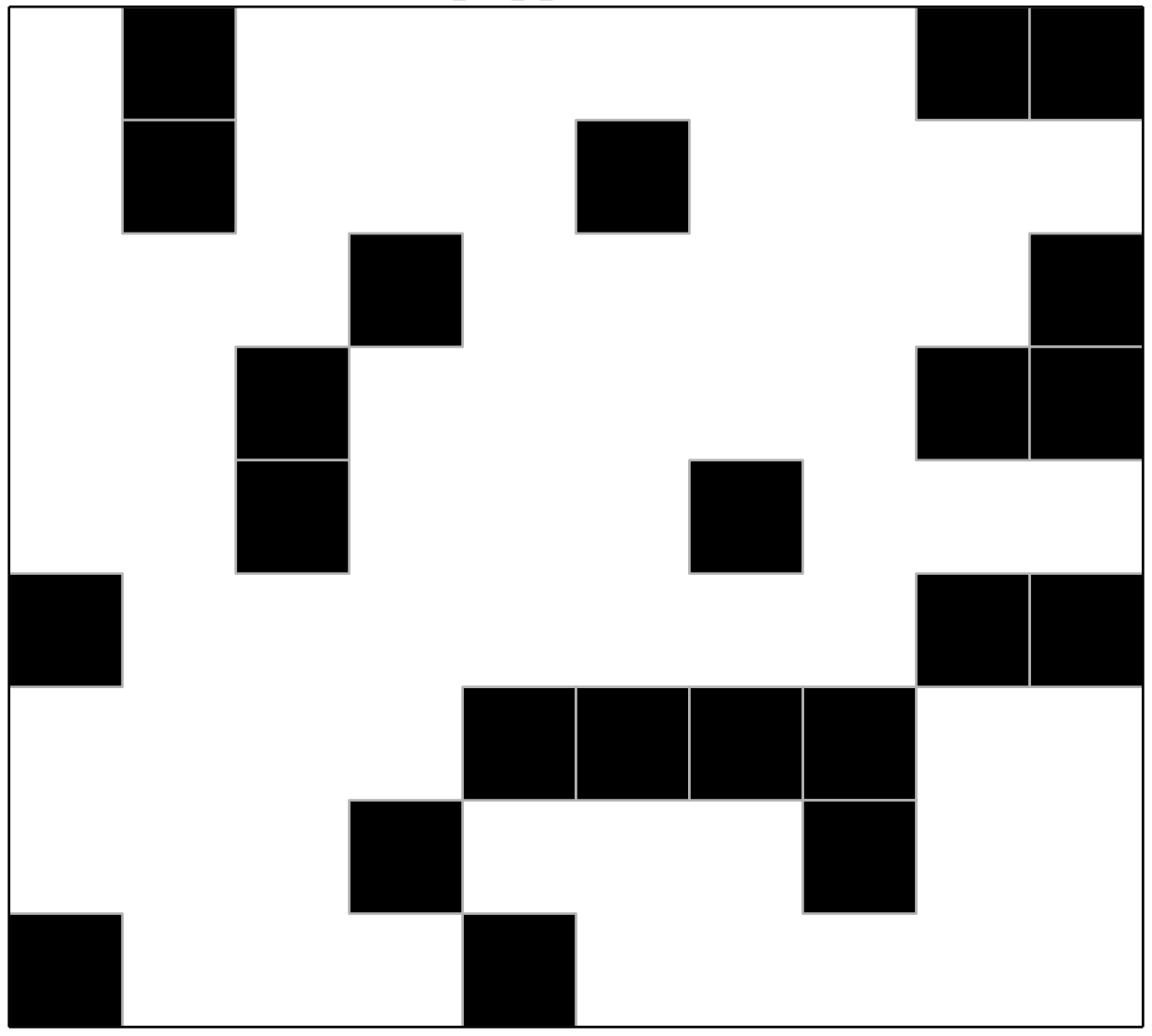


lib1_ex9_1_4-05 9x10 (23)

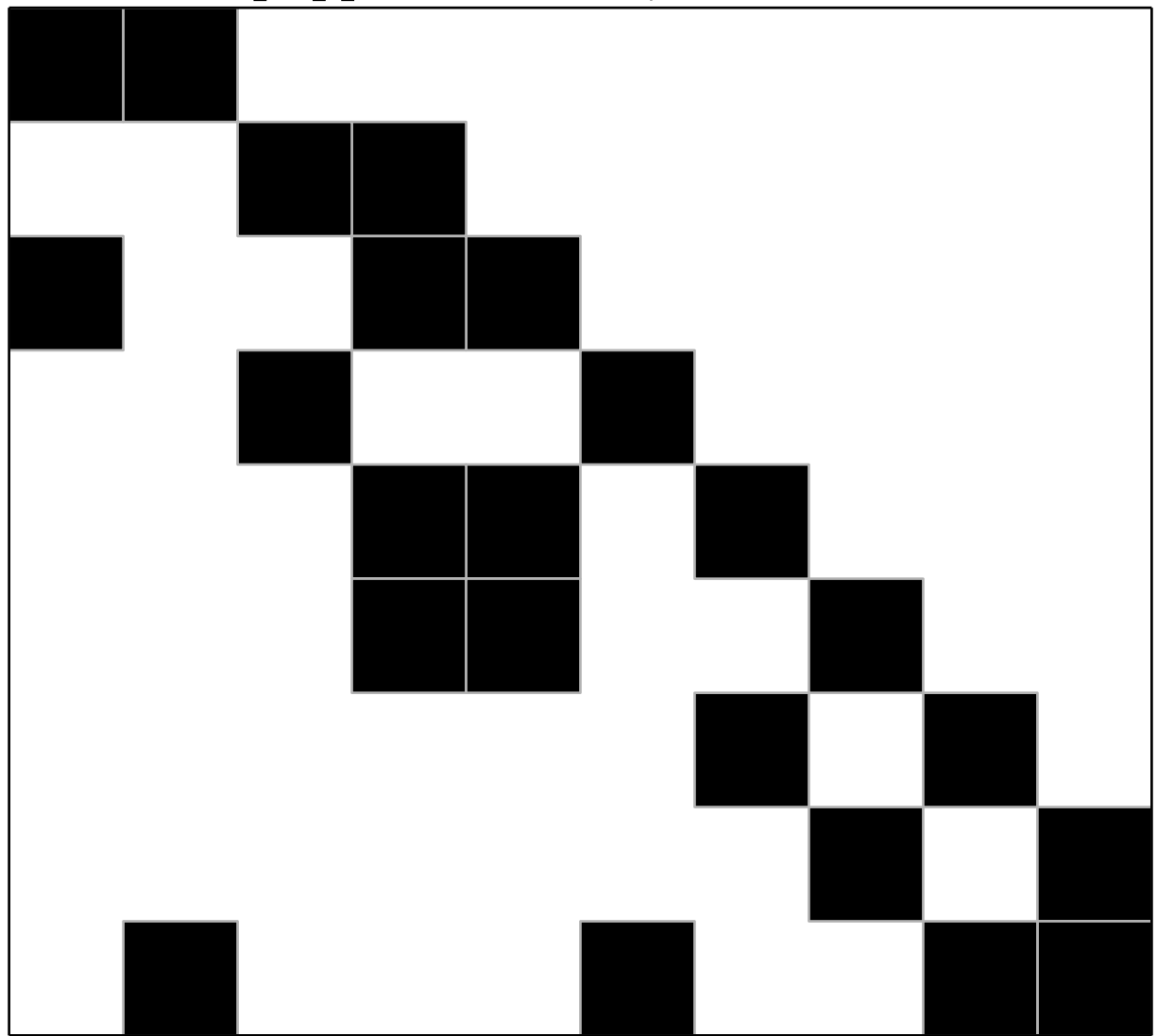


lib1_ex9_1_4-05, cost: 2, diff: 1, explored: 0, time: 0.00s, M

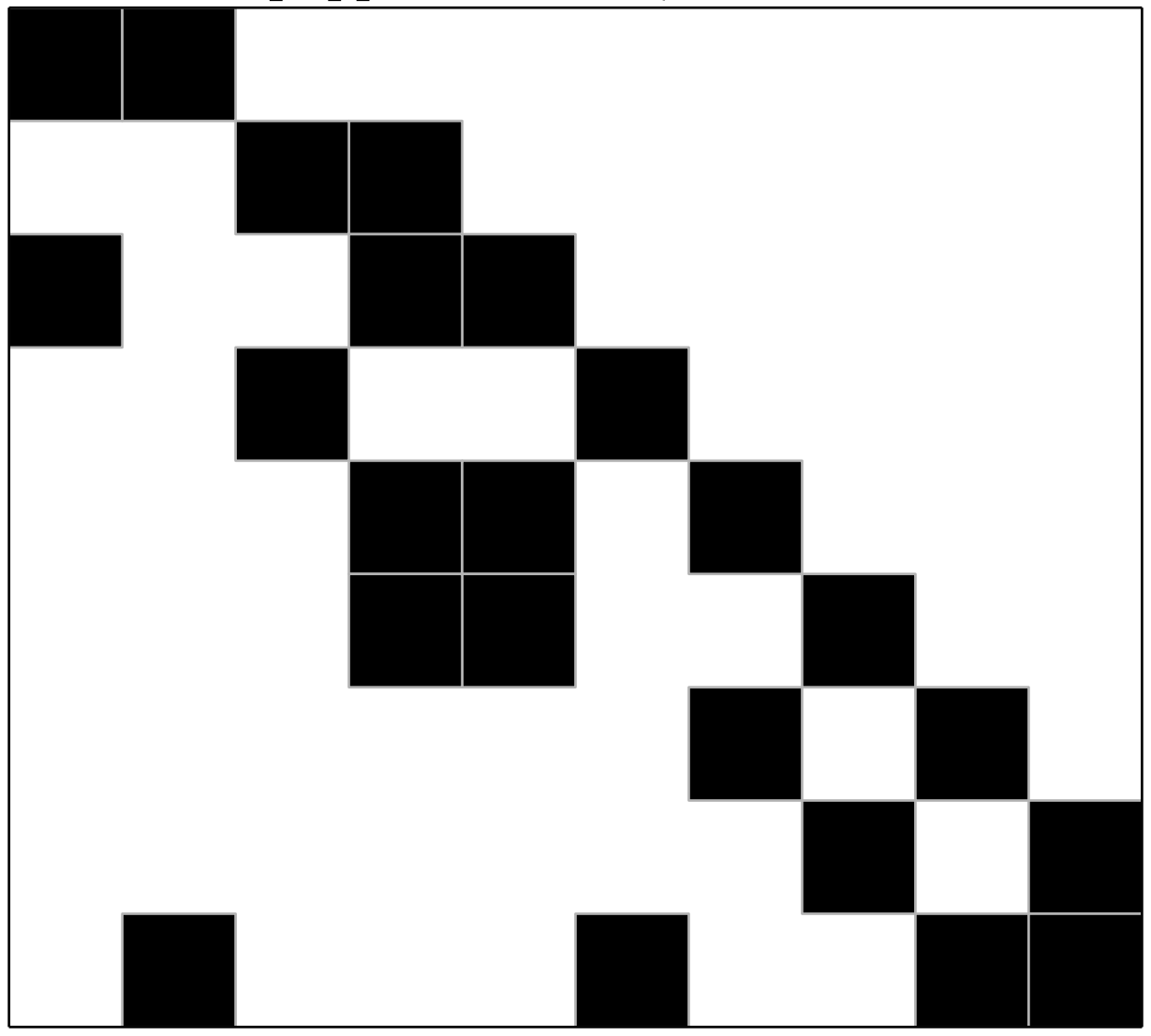




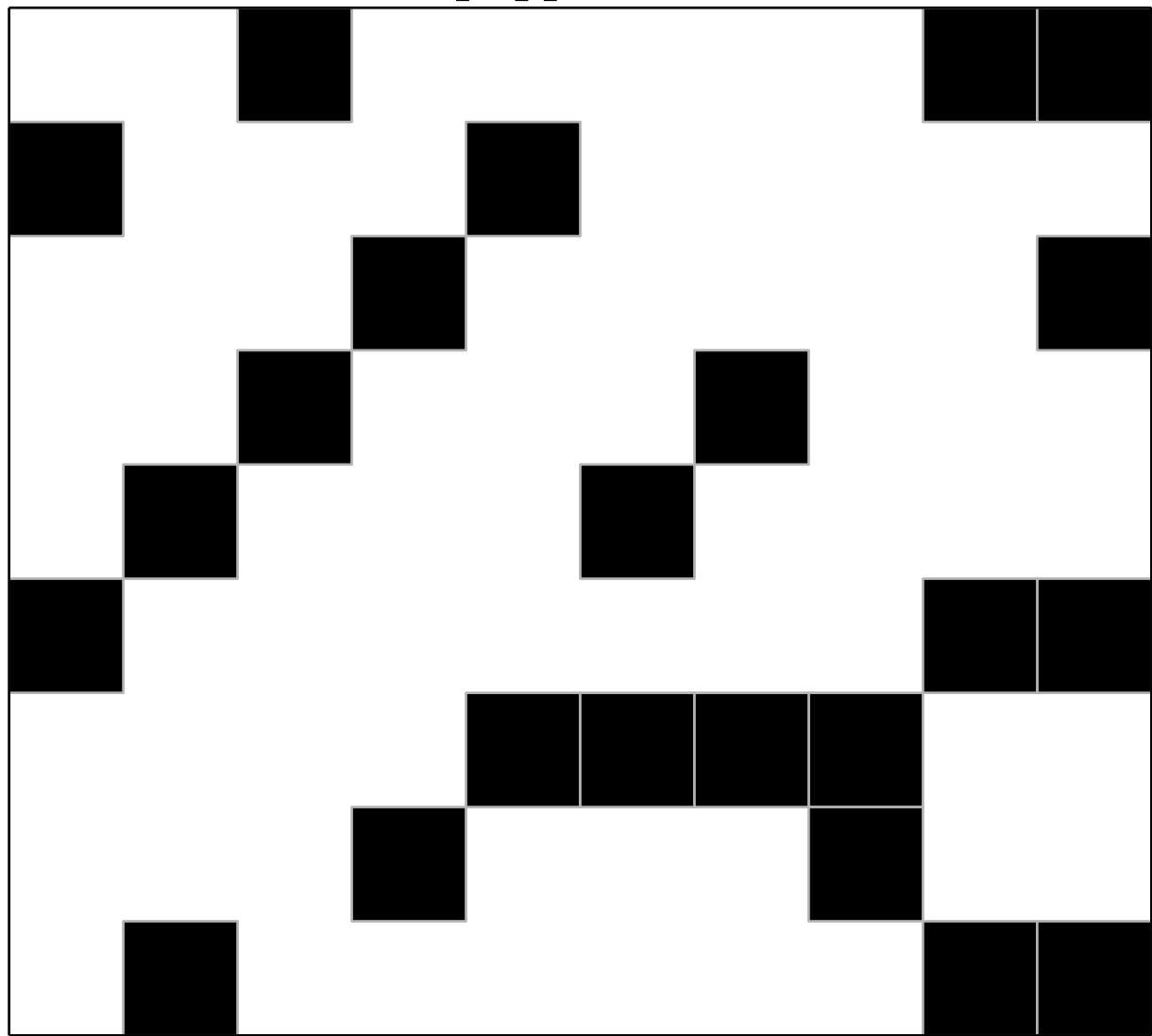
lib1_ex9_1_4-06, cost: 2, diff: 1, explored: 0, time: 0.00s, M



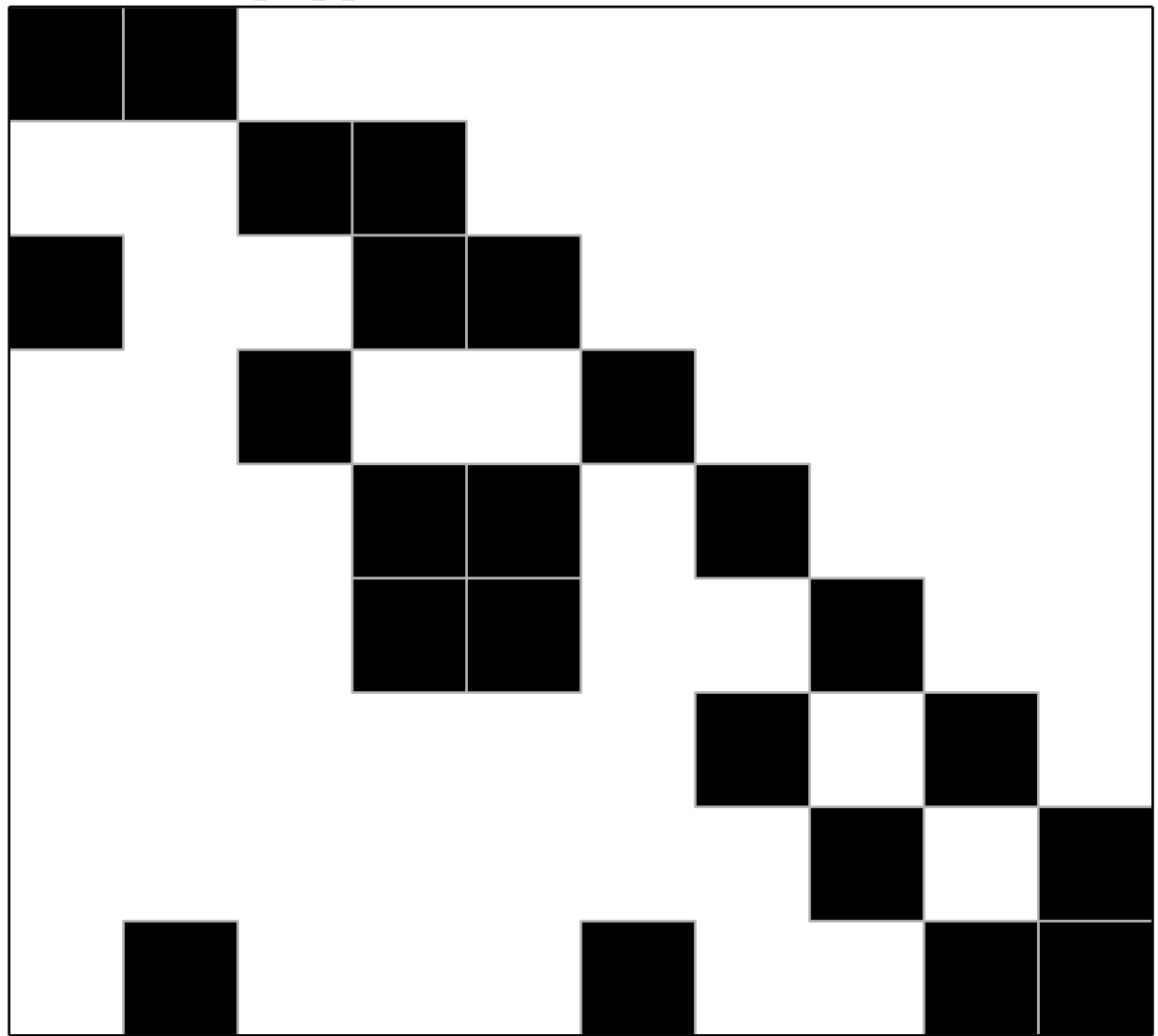
lib1_ex9_1_4-07, cost: 2, diff: 1, explored: 4, time: 0.00s



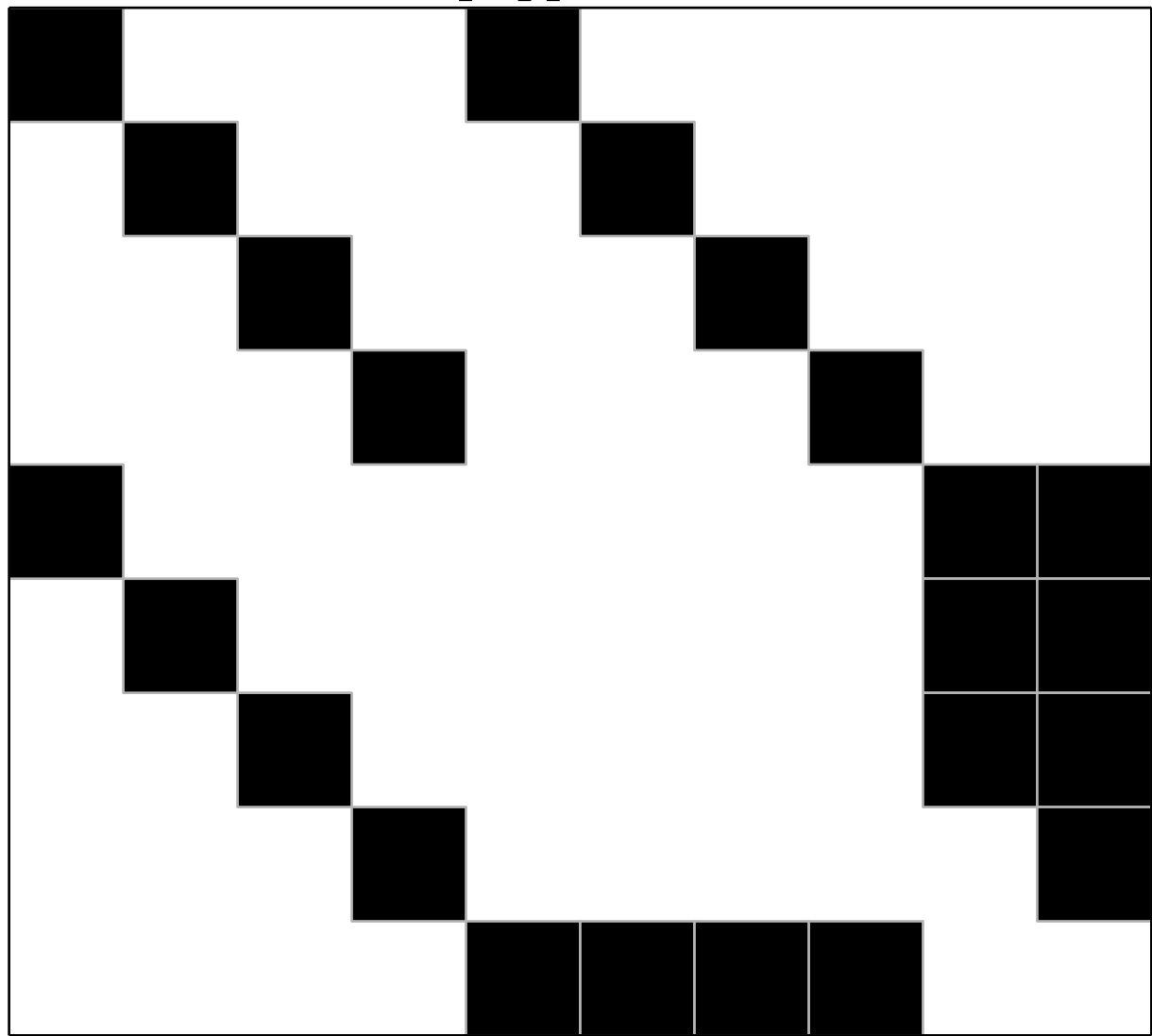
lib1_ex9_1_4-09 9x10 (23)



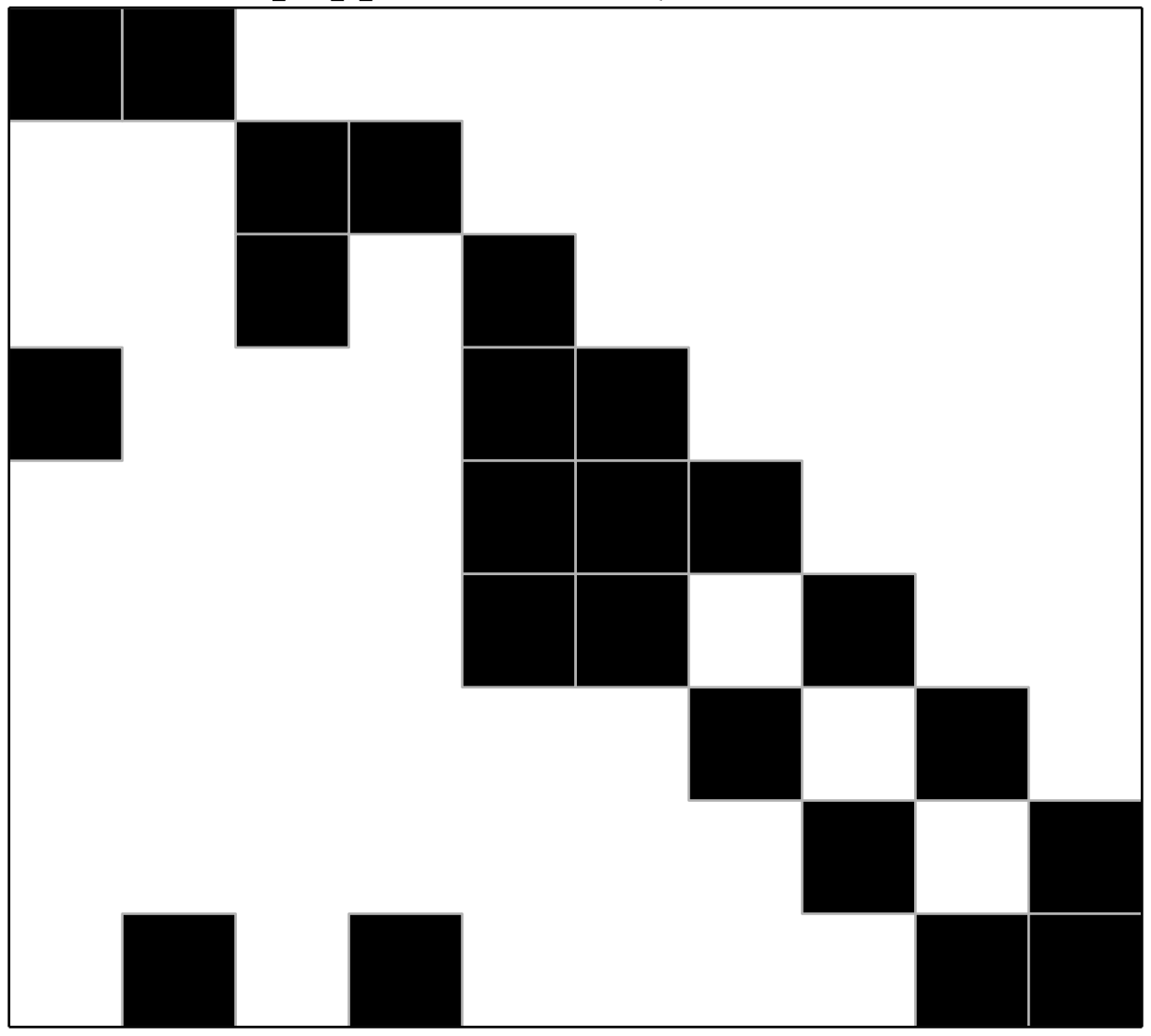
lib1_ex9_1_4-09, cost: 2, diff: 1, explored: 0, time: 0.00s, M



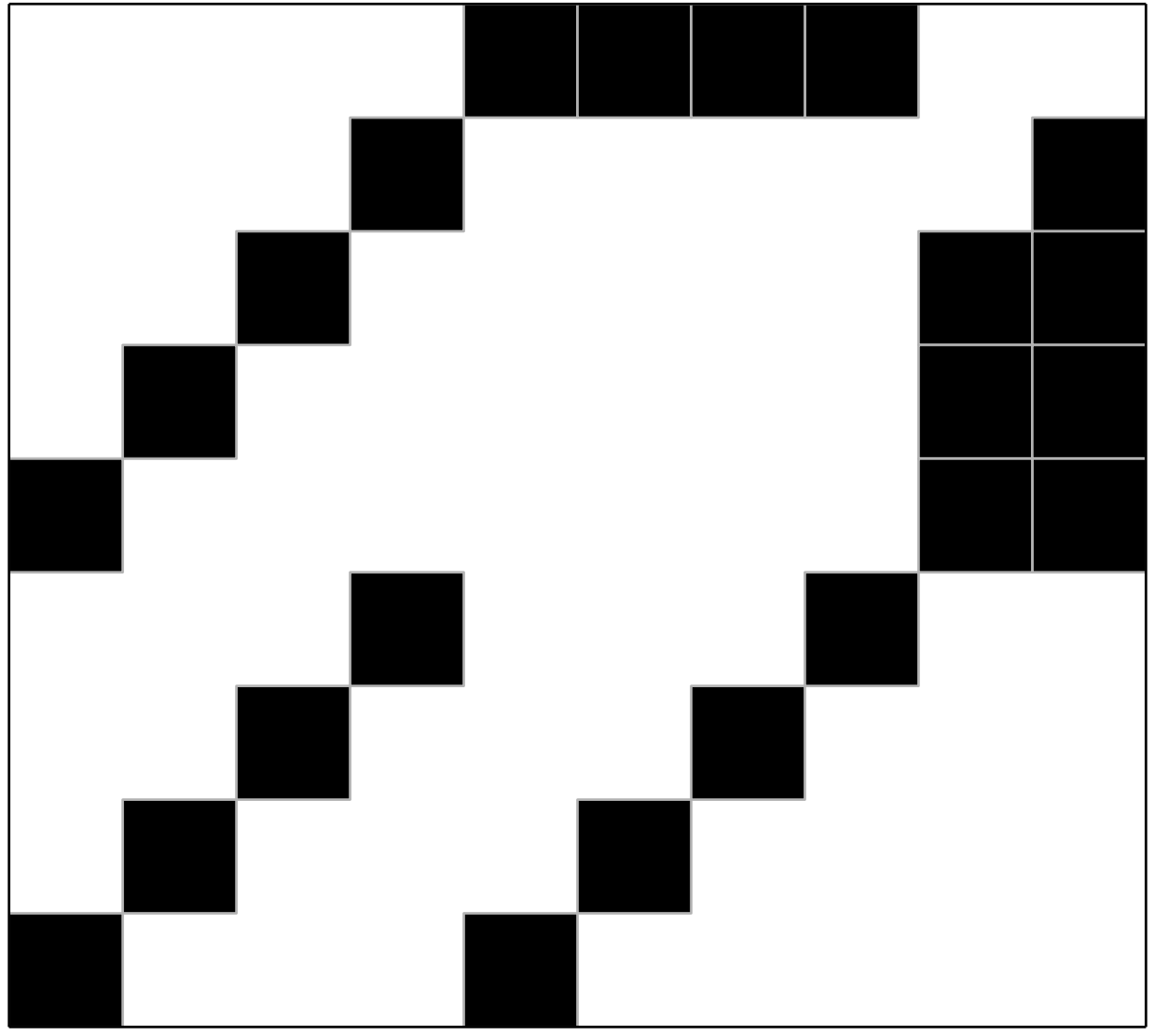
lib1_ex9_1_4-IN 9x10 (23)



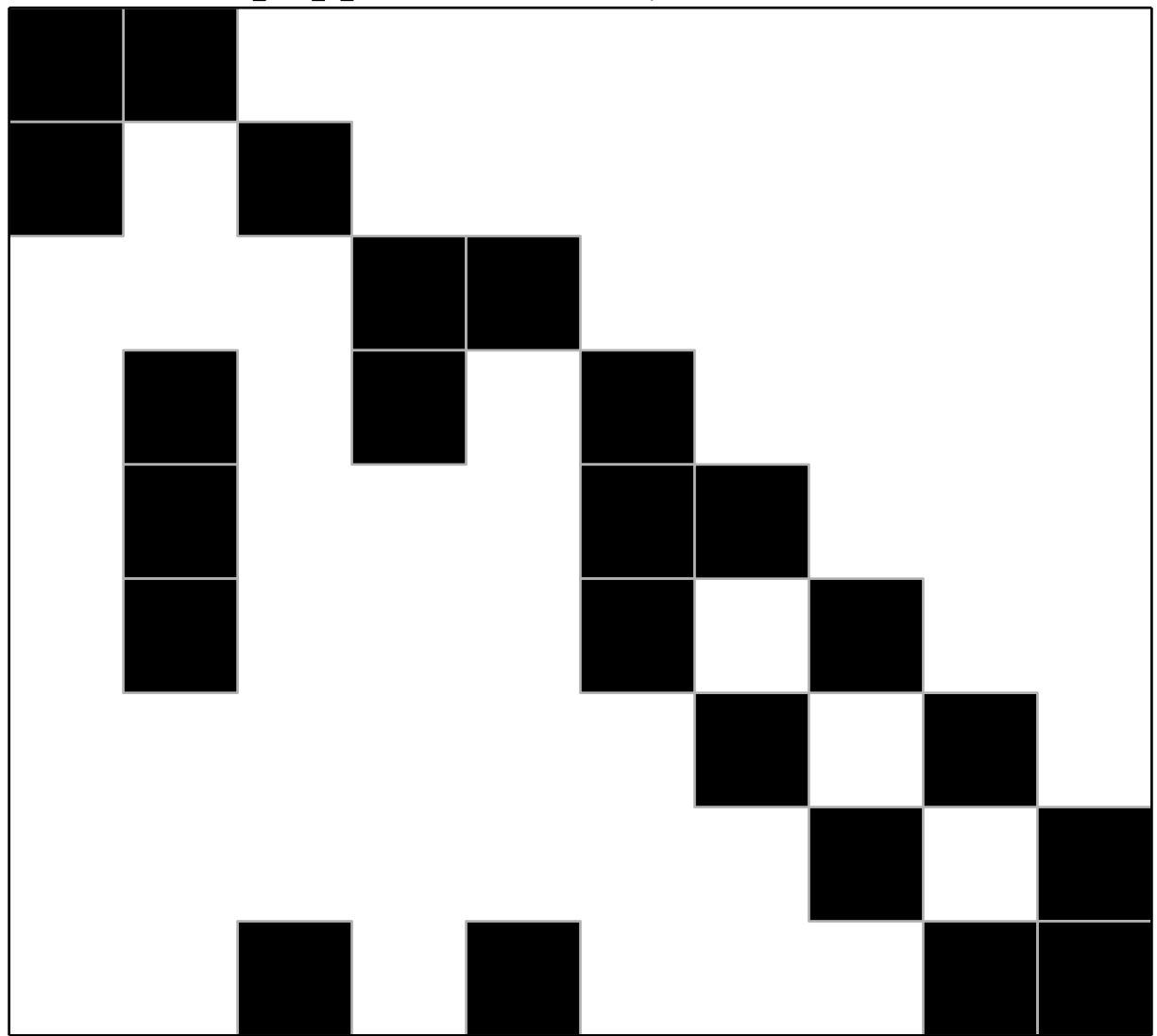
lib1_ex9_1_4-IN, cost: 2, diff: 1, explored: 4, time: 0.00s



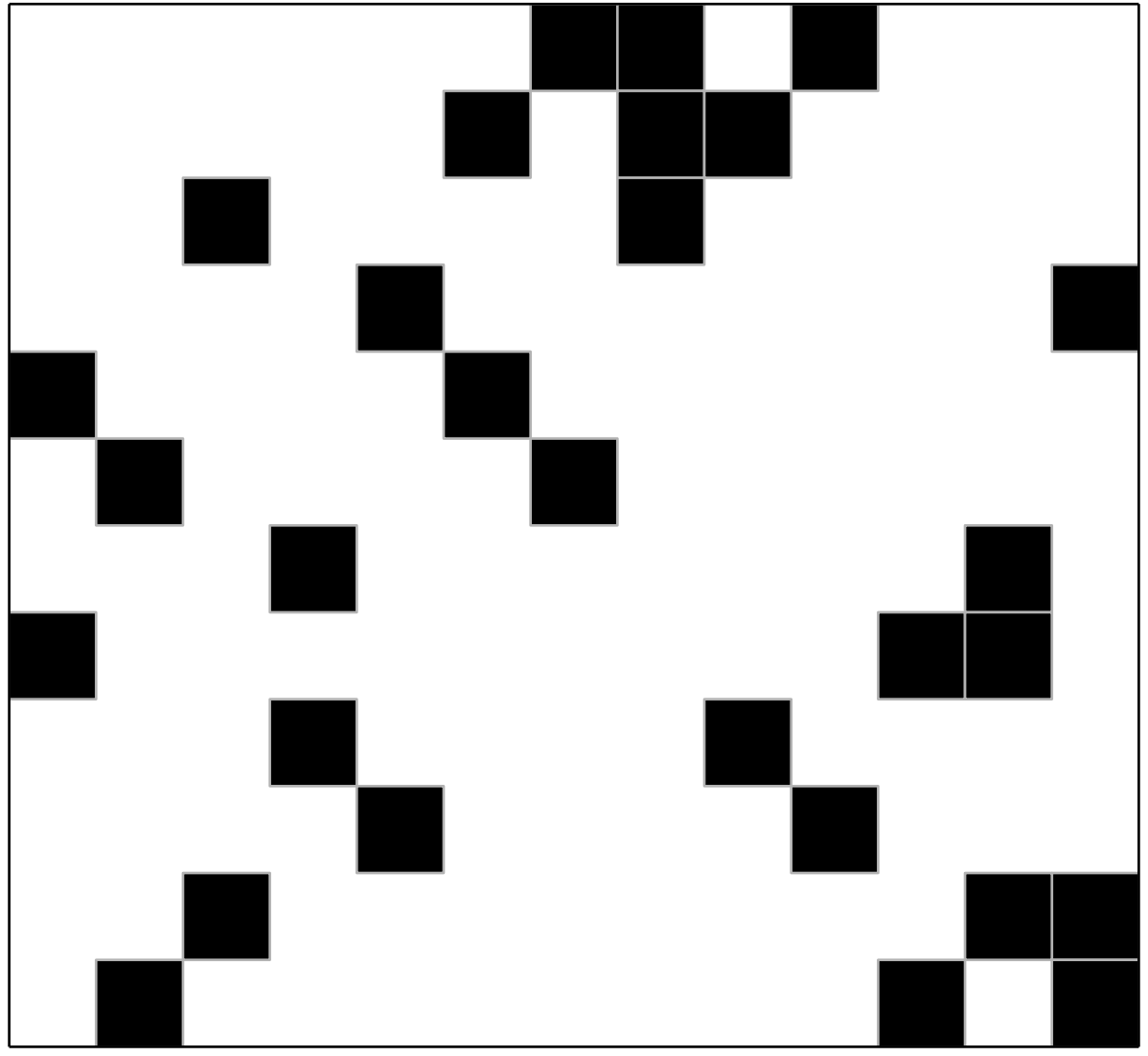
lib1_ex9_1_4-RE 9x10 (23)



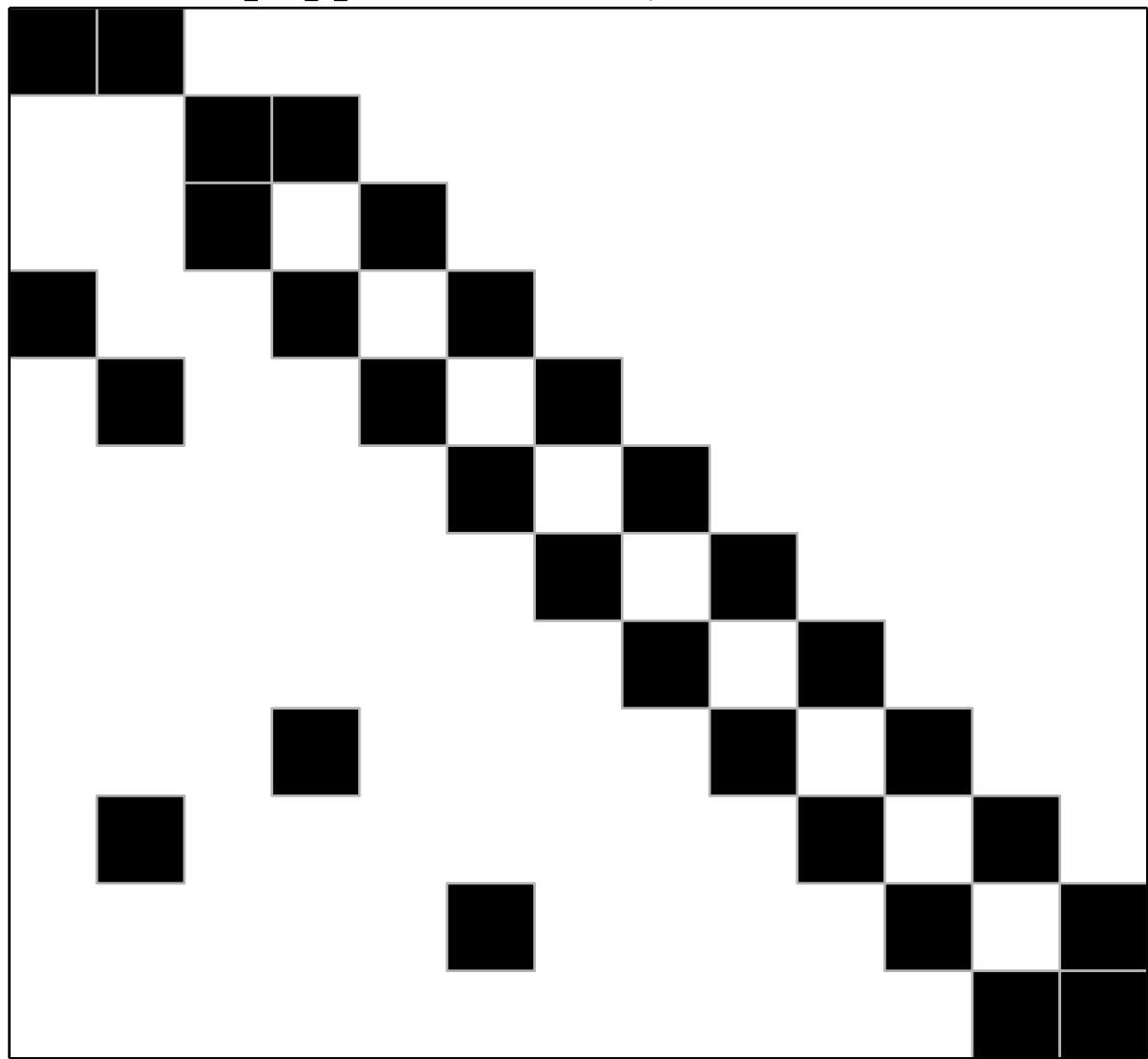
lib1_ex9_1_4-RE, cost: 2, diff: 1, explored: 0, time: 0.00s, M



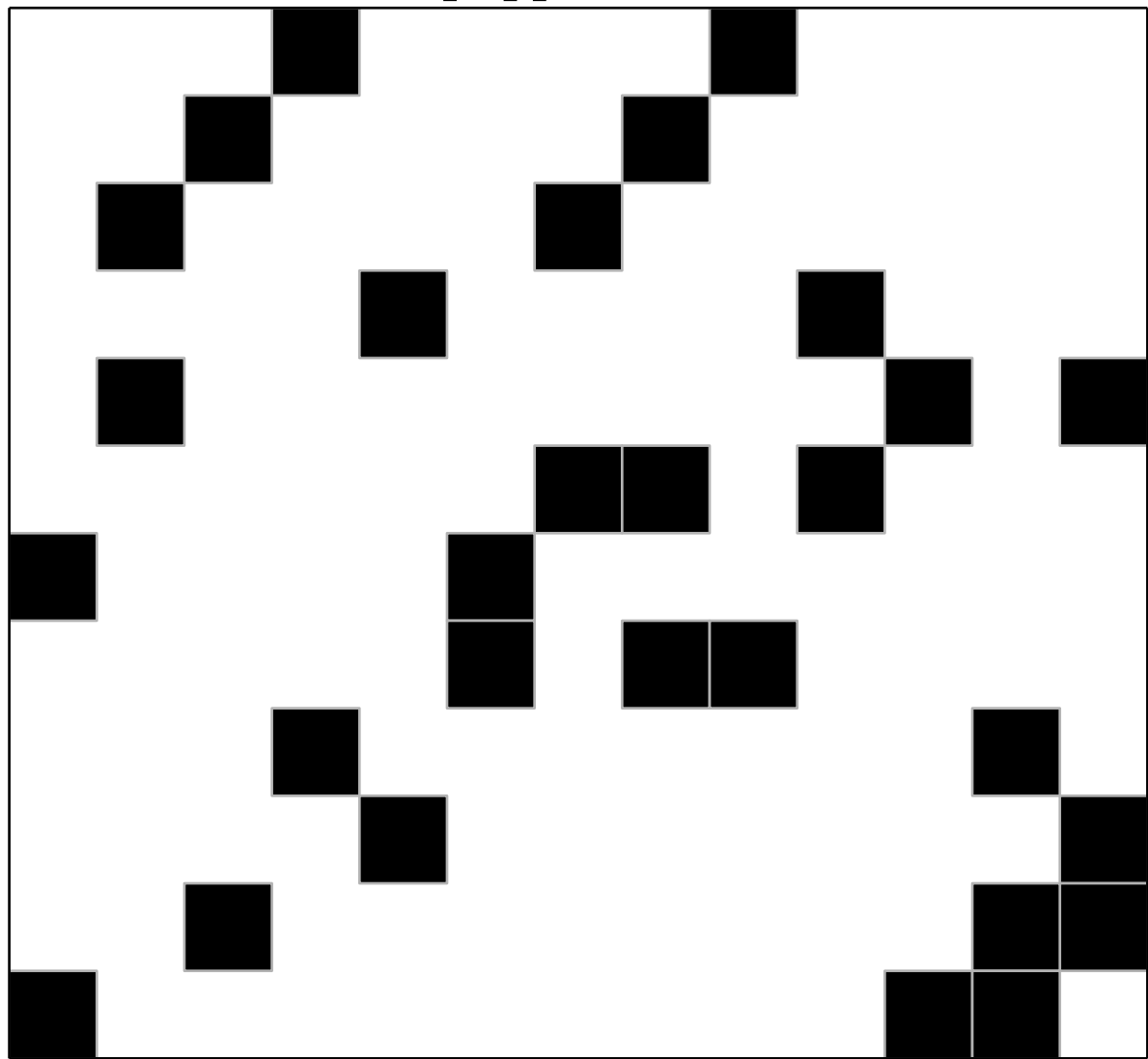
lib1_ex9_1_5-00 12x13 (29)



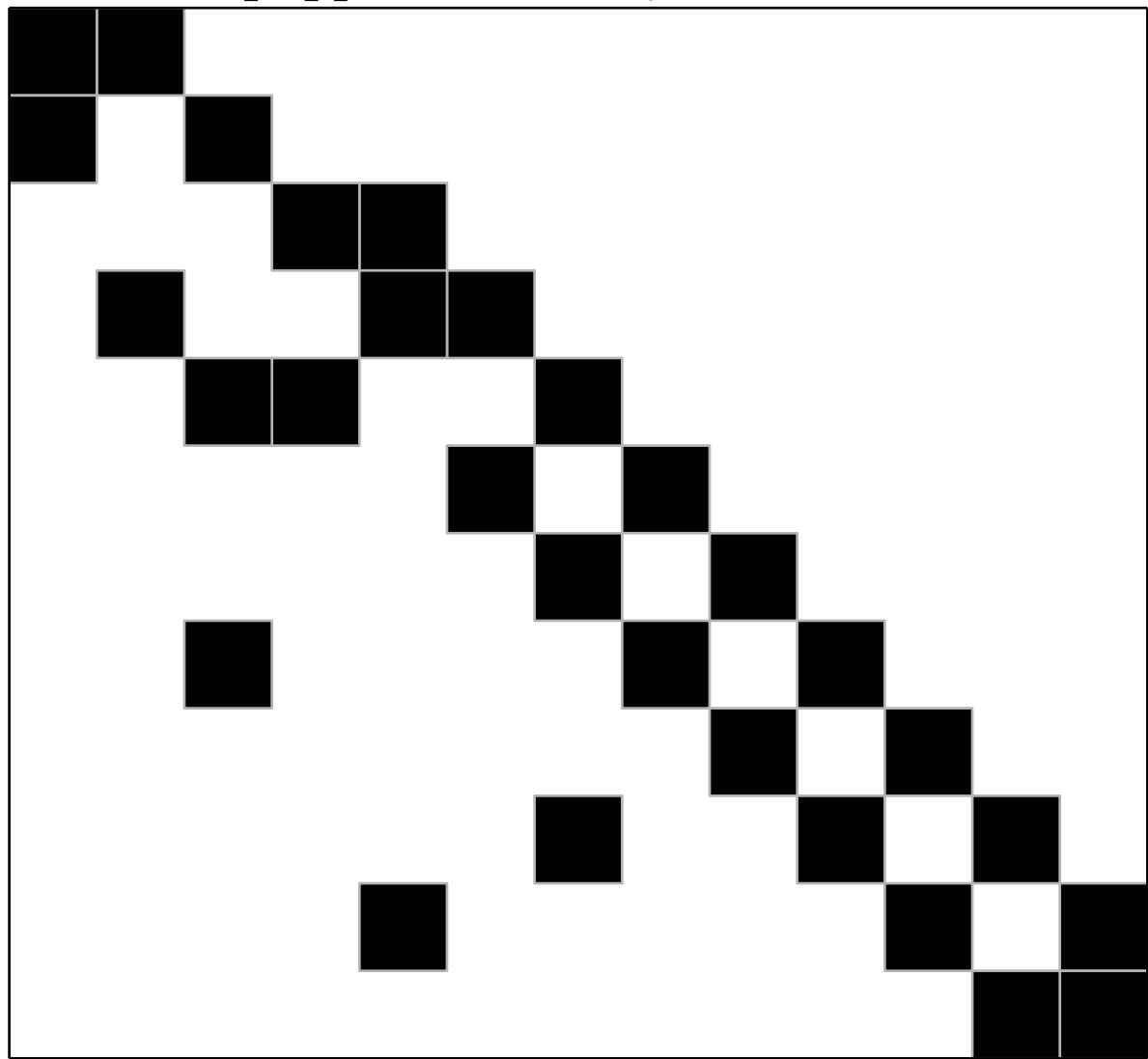
lib1_ex9_1_5-00, cost: 2, diff: 1, explored: 0, time: 0.00s, M

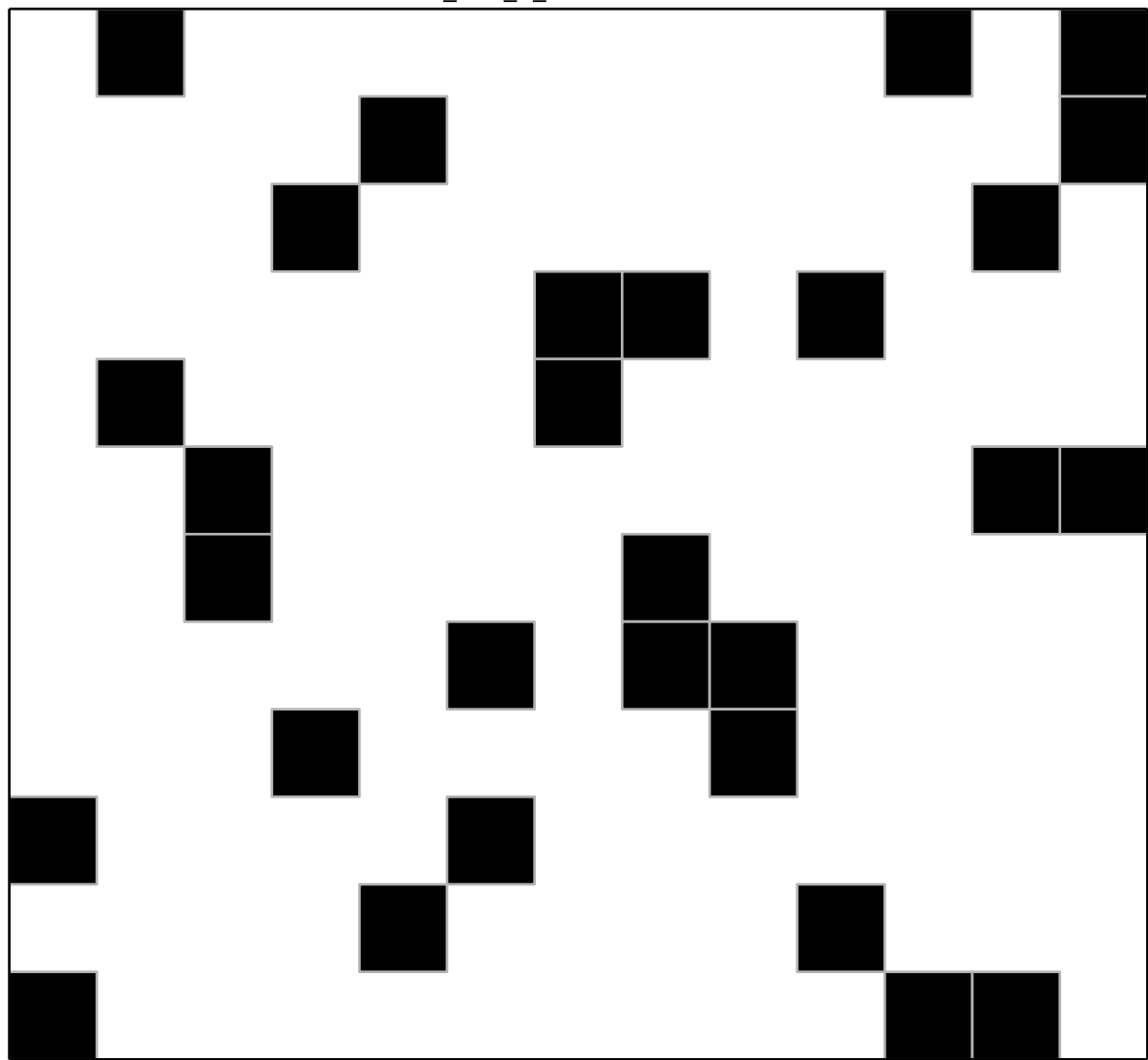


lib1_ex9_1_5-01 12x13 (29)

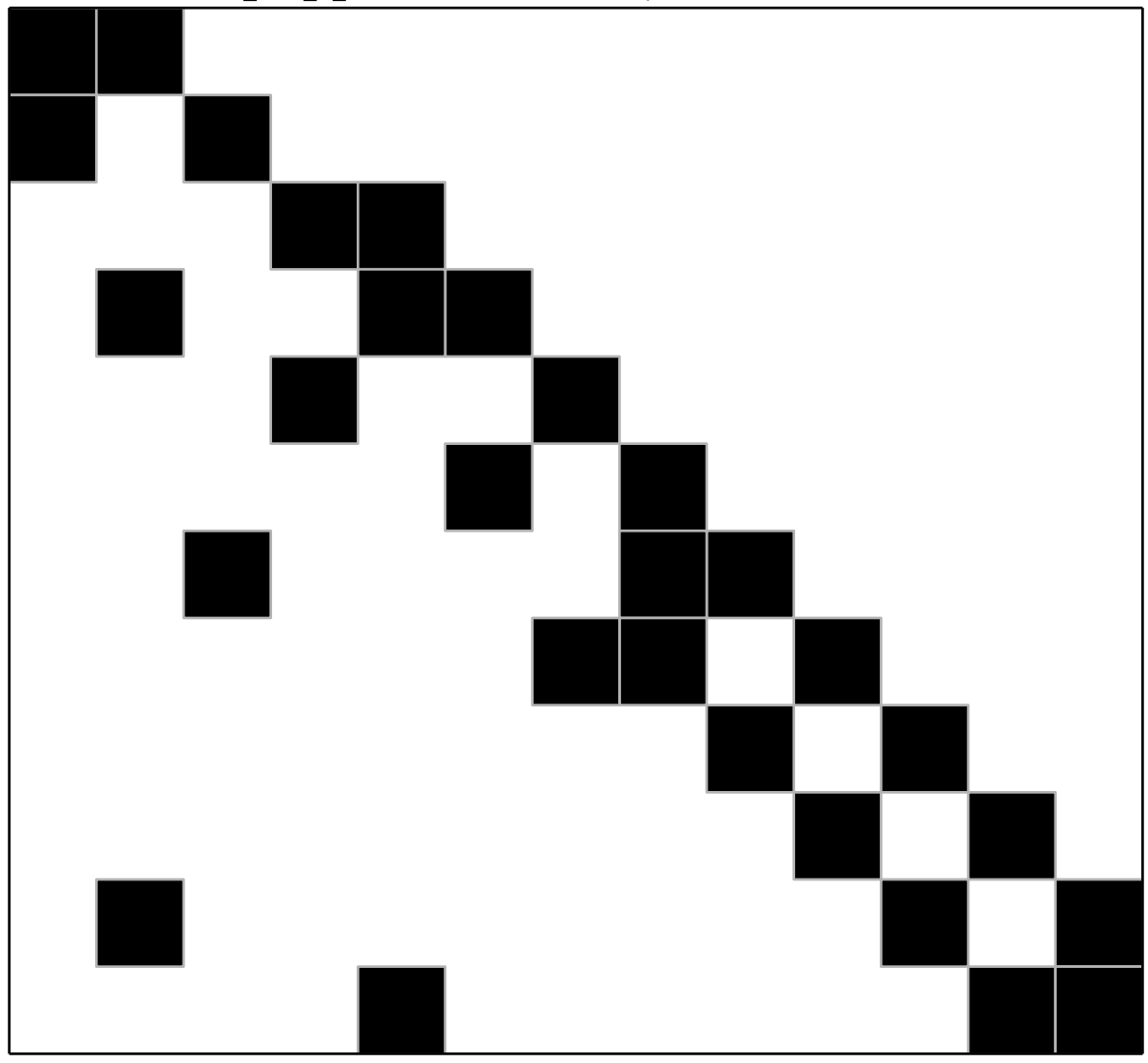


lib1_ex9_1_5-01, cost: 2, diff: 1, explored: 0, time: 0.00s, M

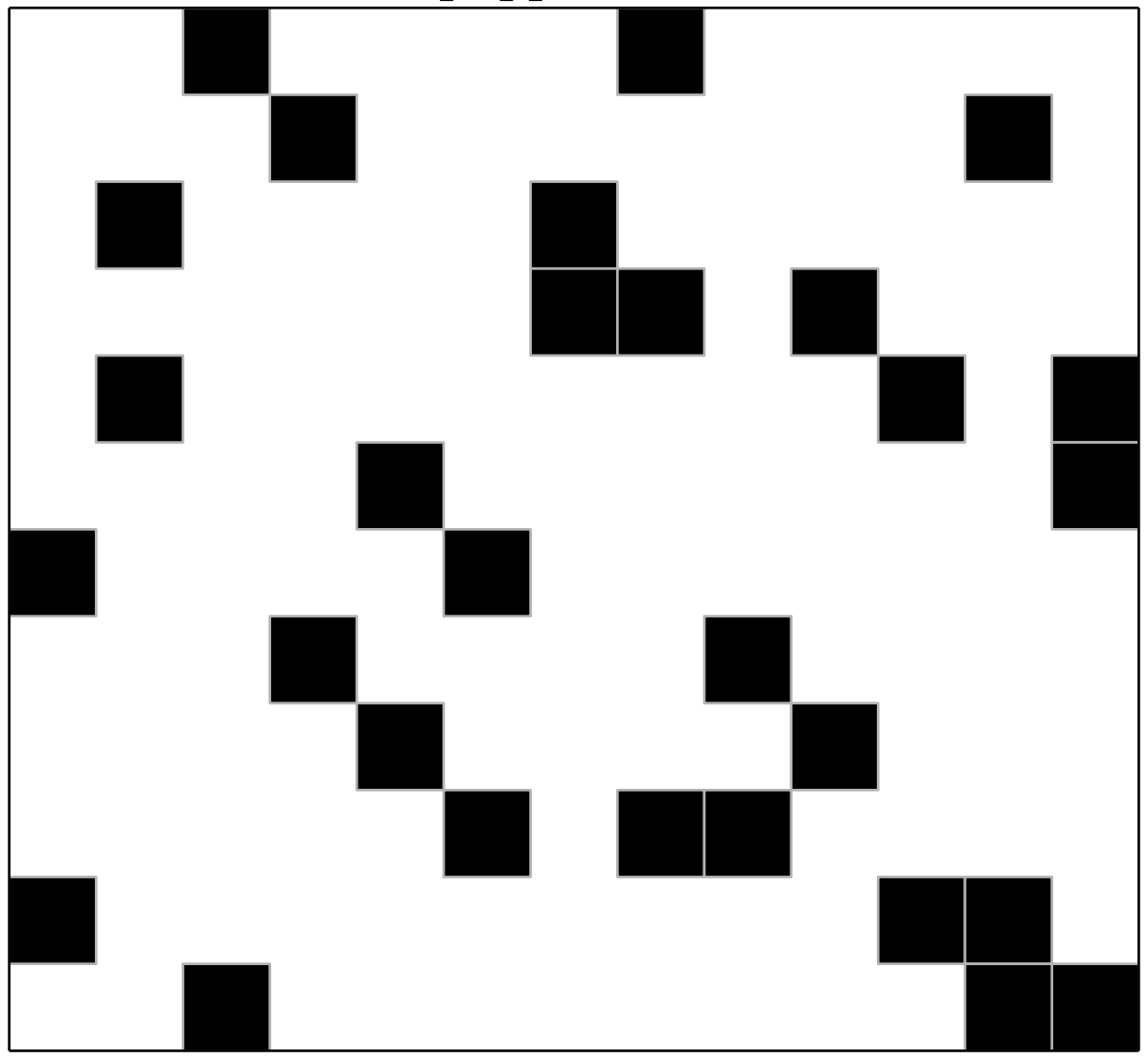




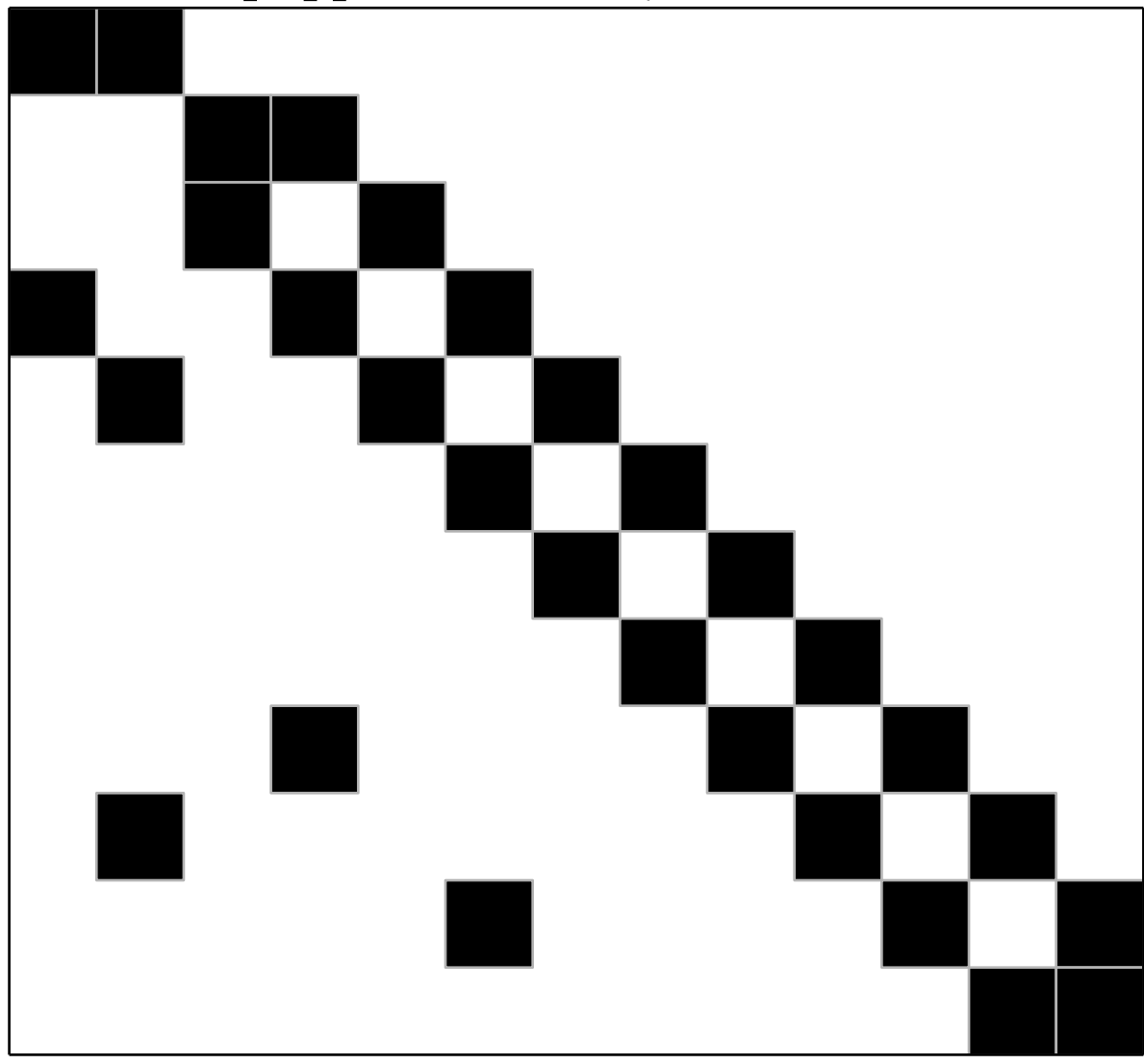
lib1_ex9_1_5-02, cost: 2, diff: 1, explored: 0, time: 0.00s, M



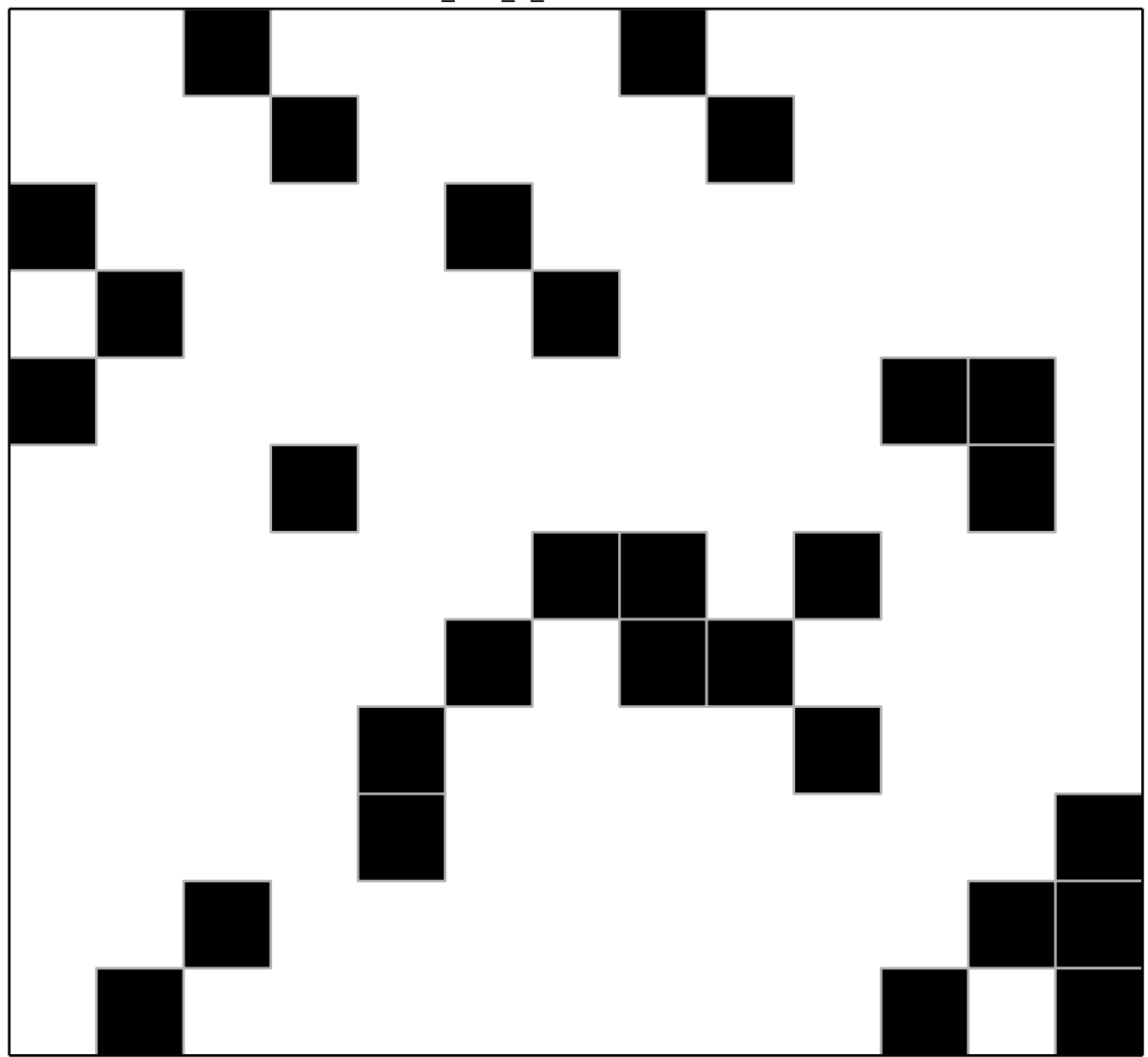
lib1_ex9_1_5-03 12x13 (29)



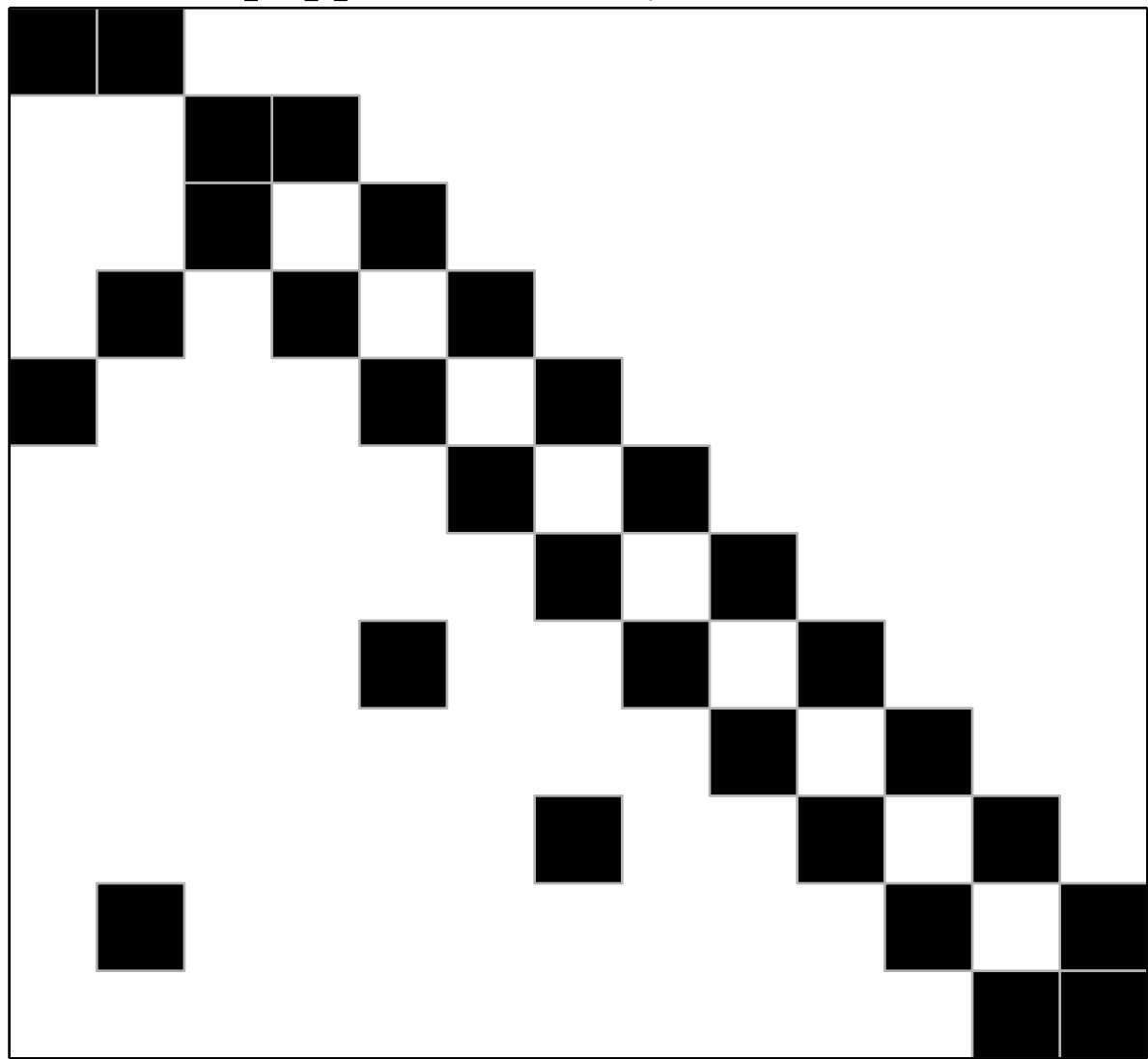
lib1_ex9_1_5-03, cost: 2, diff: 1, explored: 0, time: 0.00s, M



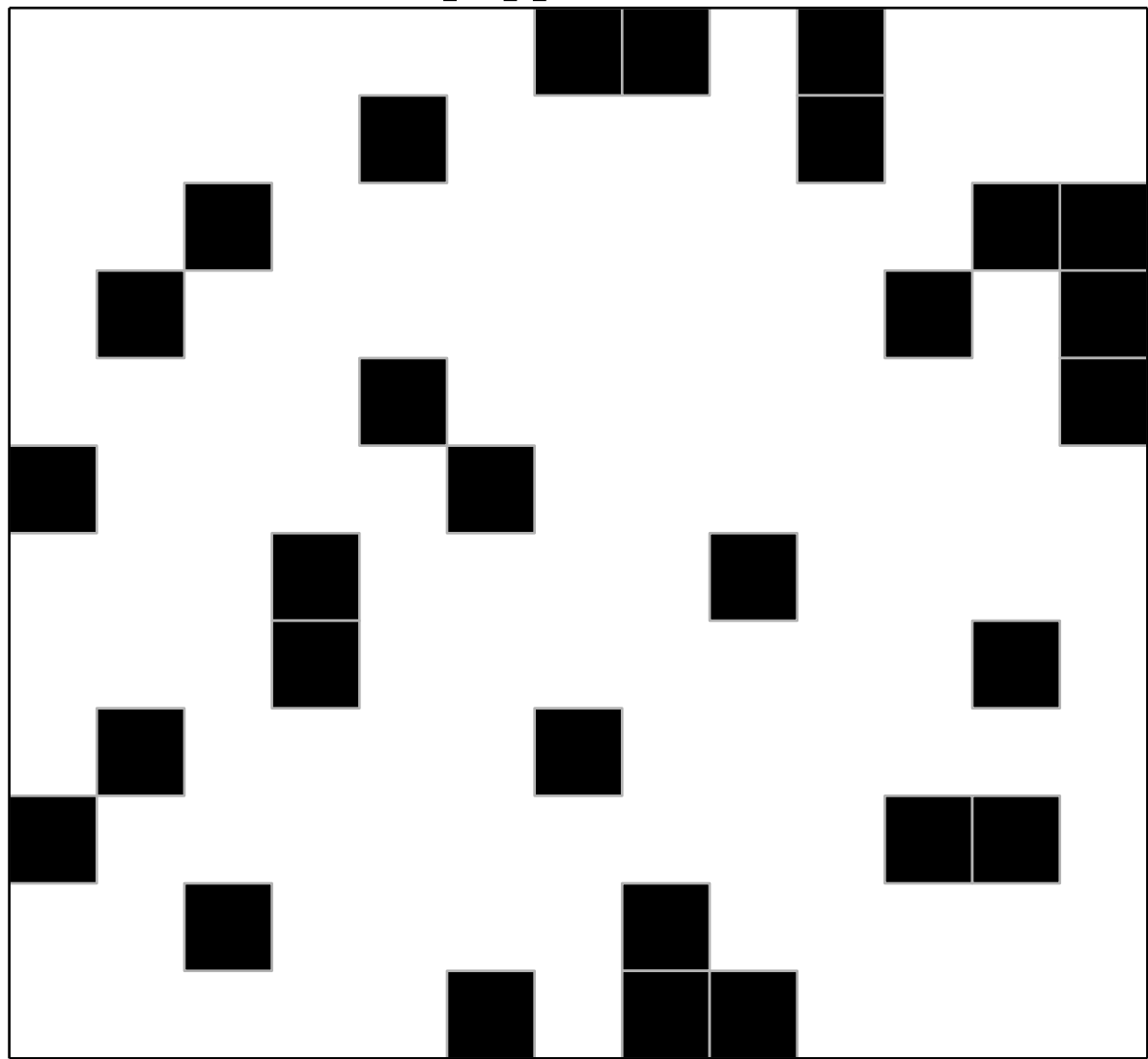
lib1_ex9_1_5-04 12x13 (29)



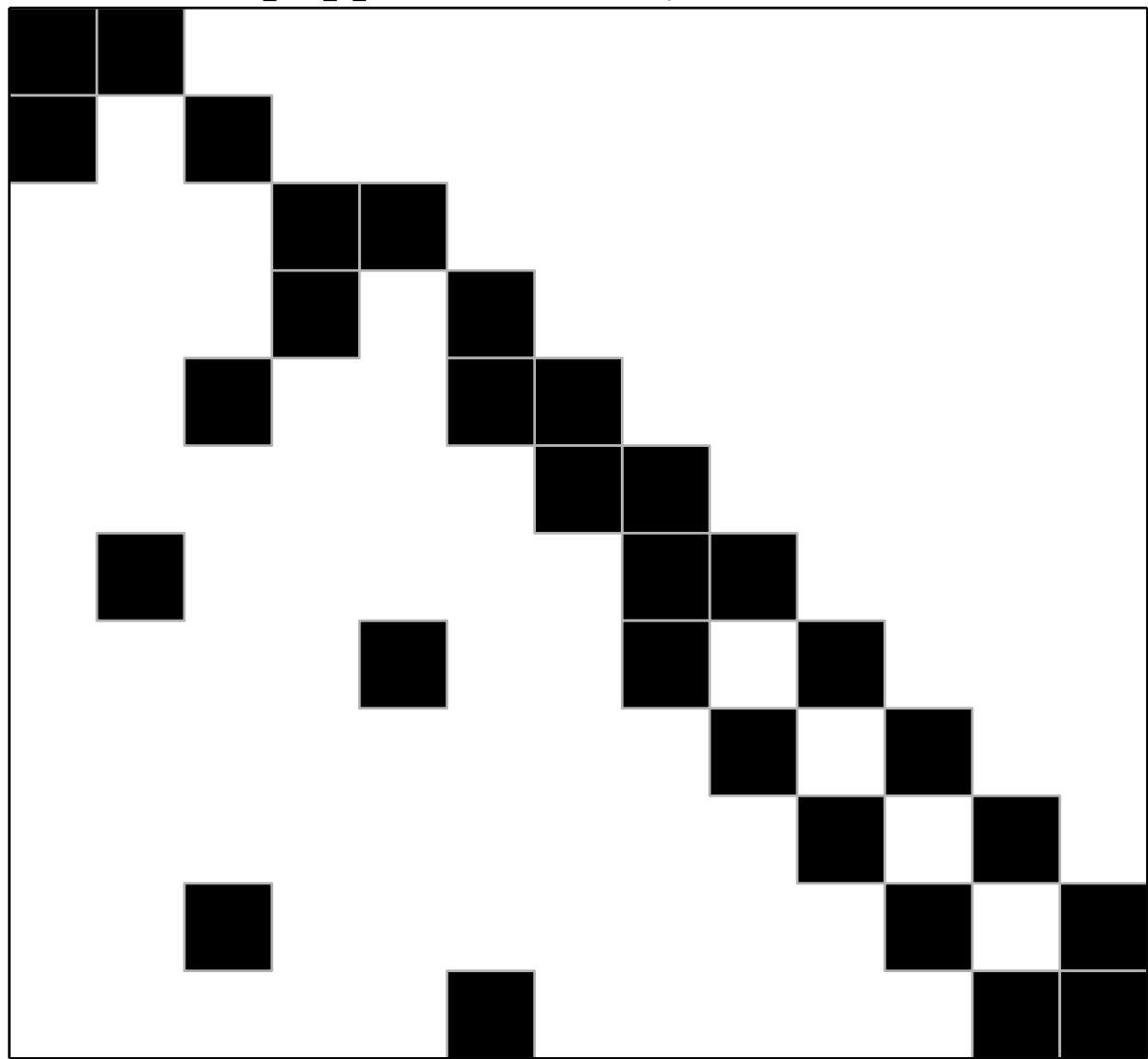
lib1_ex9_1_5-04, cost: 2, diff: 1, explored: 0, time: 0.00s, M



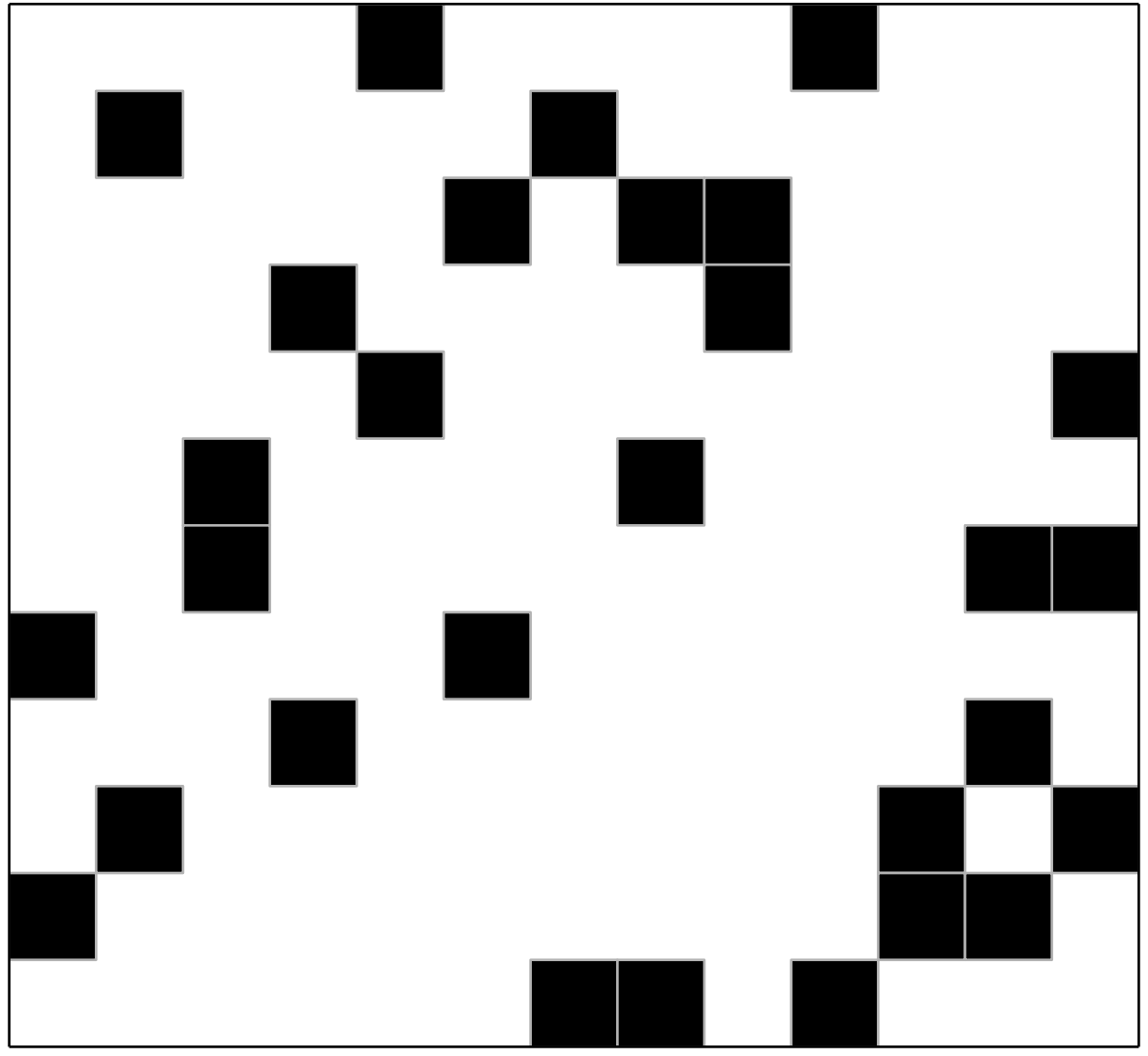
lib1_ex9_1_5-05 12x13 (29)



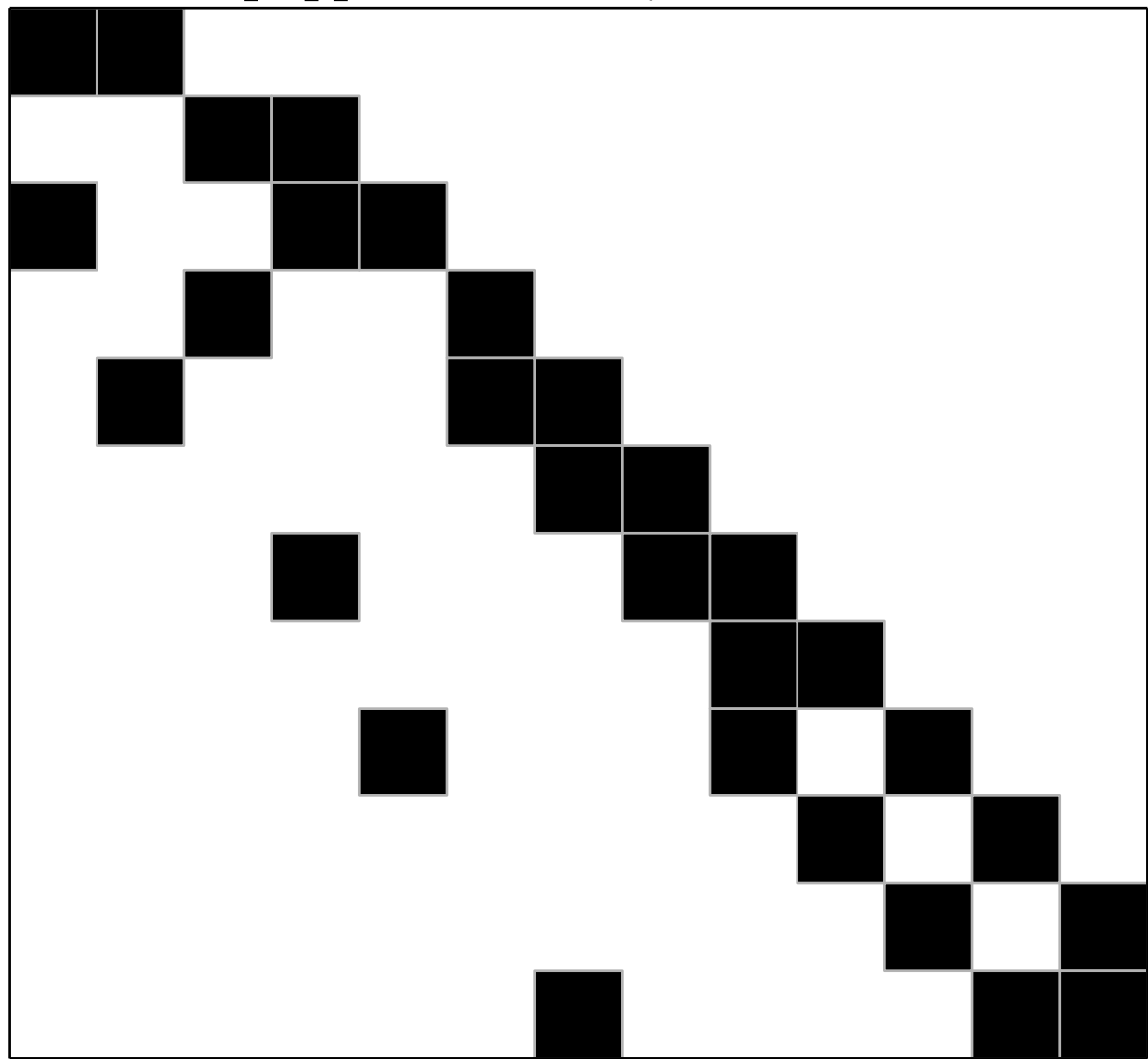
lib1_ex9_1_5-05, cost: 2, diff: 1, explored: 3, time: 0.00s



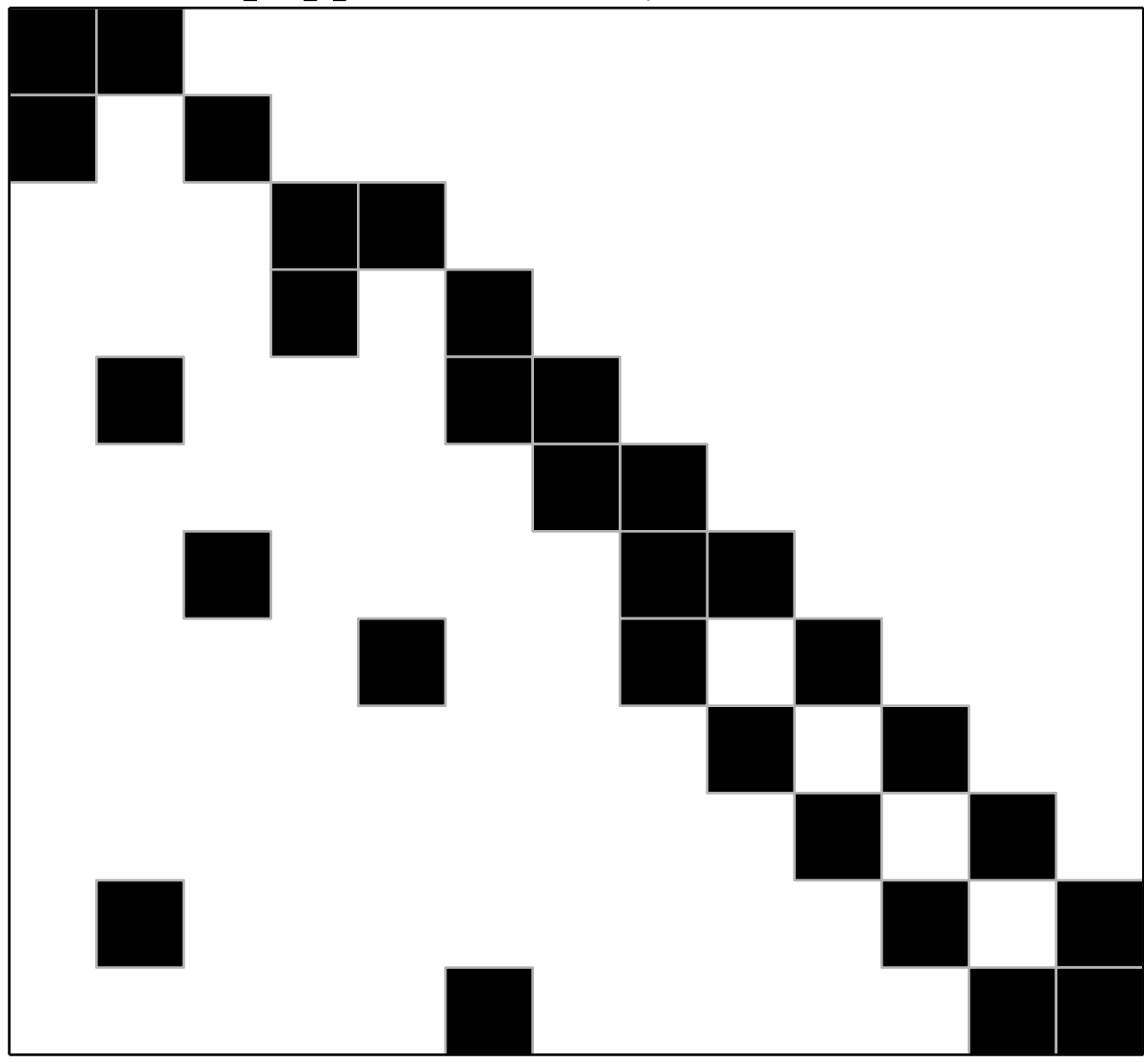
lib1_ex9_1_5-06 12x13 (29)

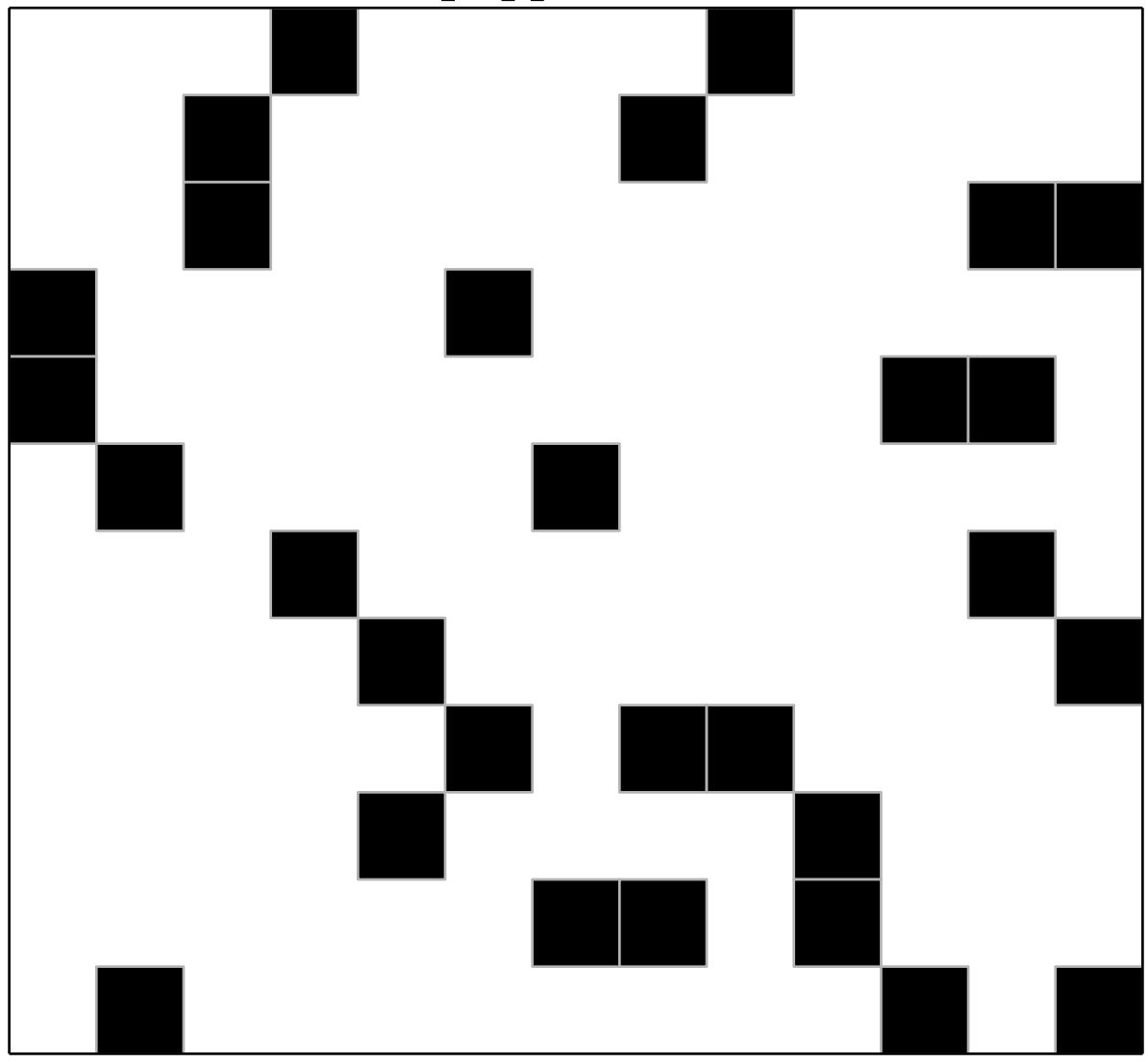


lib1_ex9_1_5-07, cost: 2, diff: 1, explored: 0, time: 0.00s, M

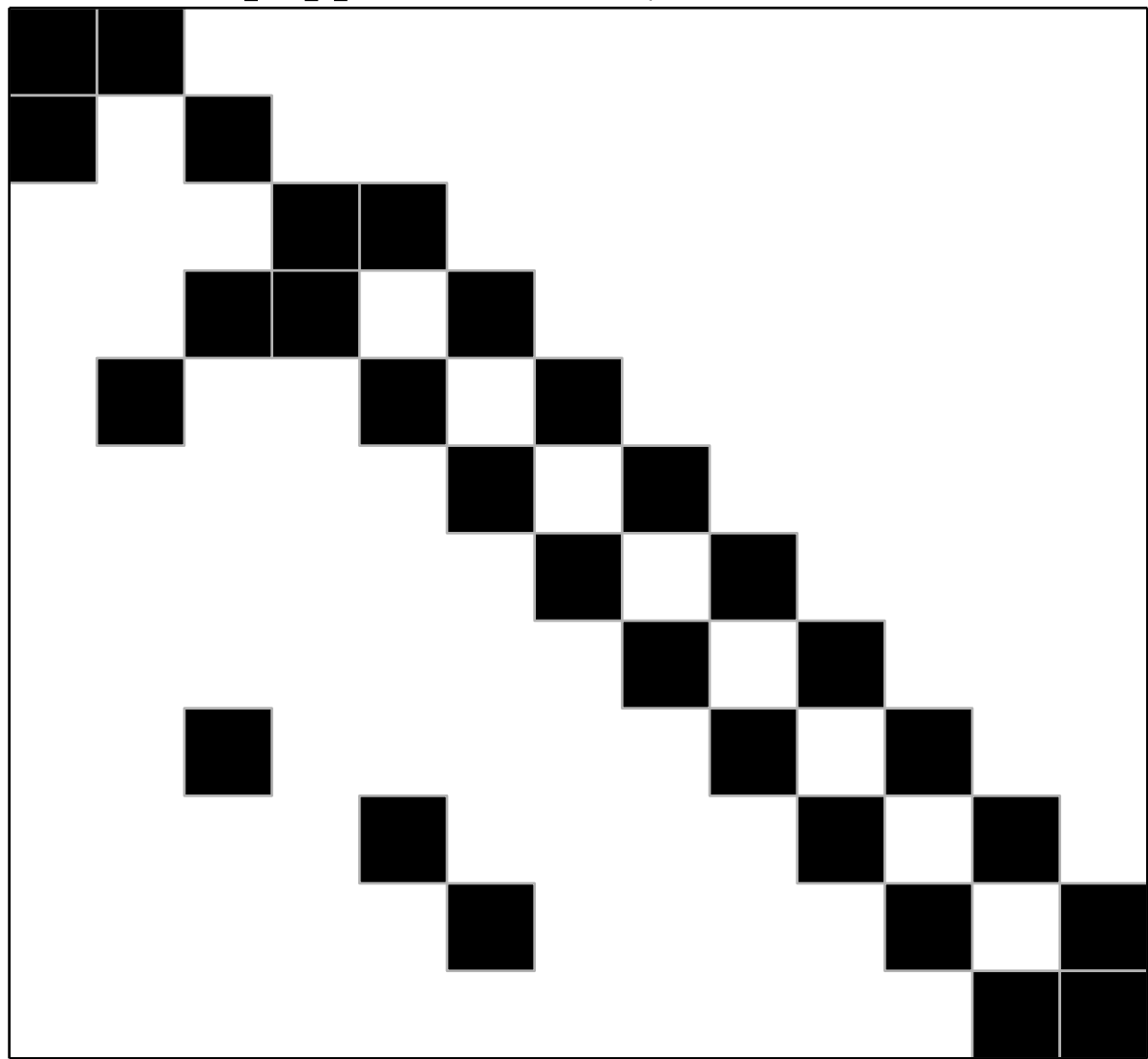


lib1_ex9_1_5-08, cost: 2, diff: 1, explored: 0, time: 0.00s, M

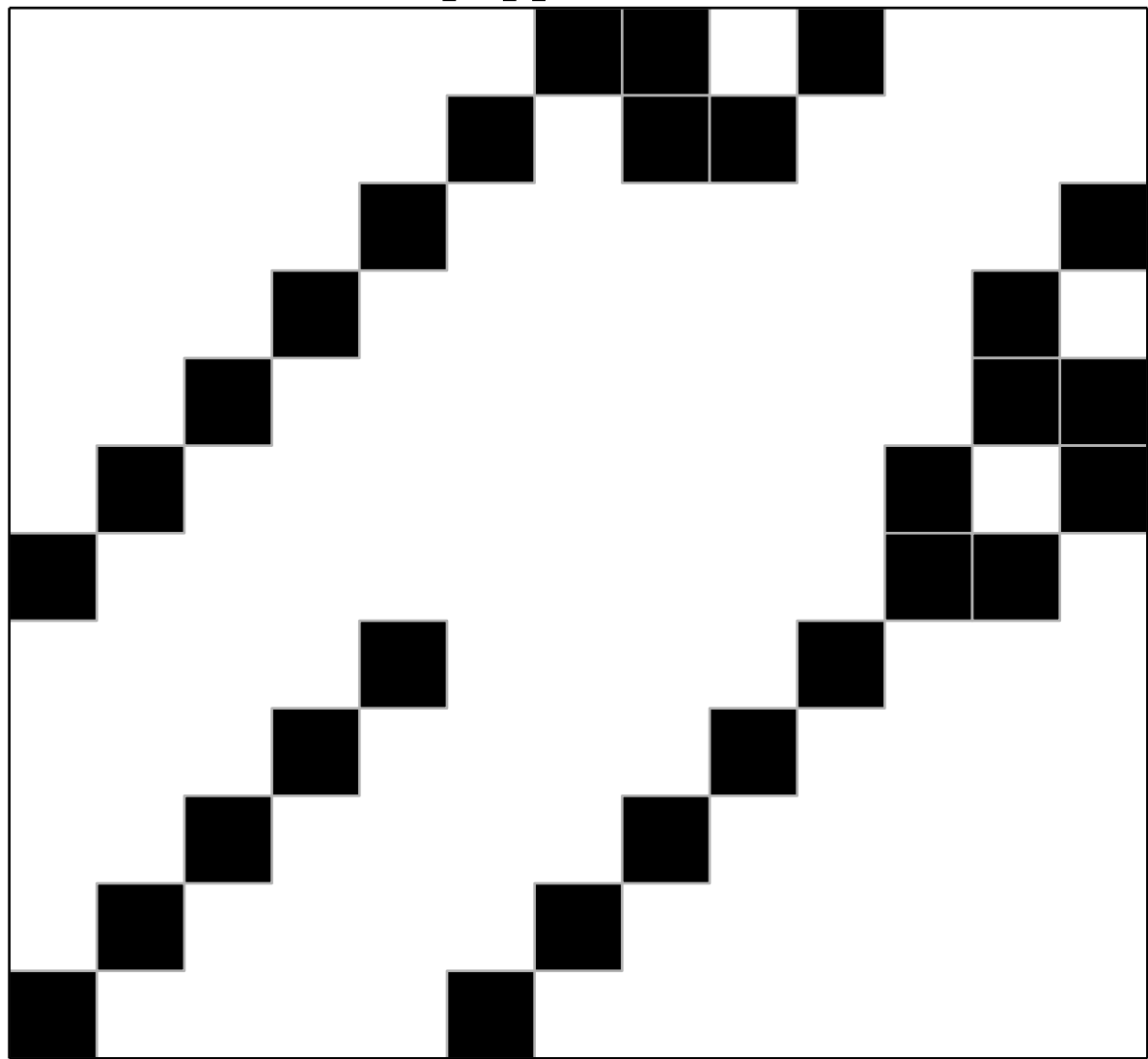




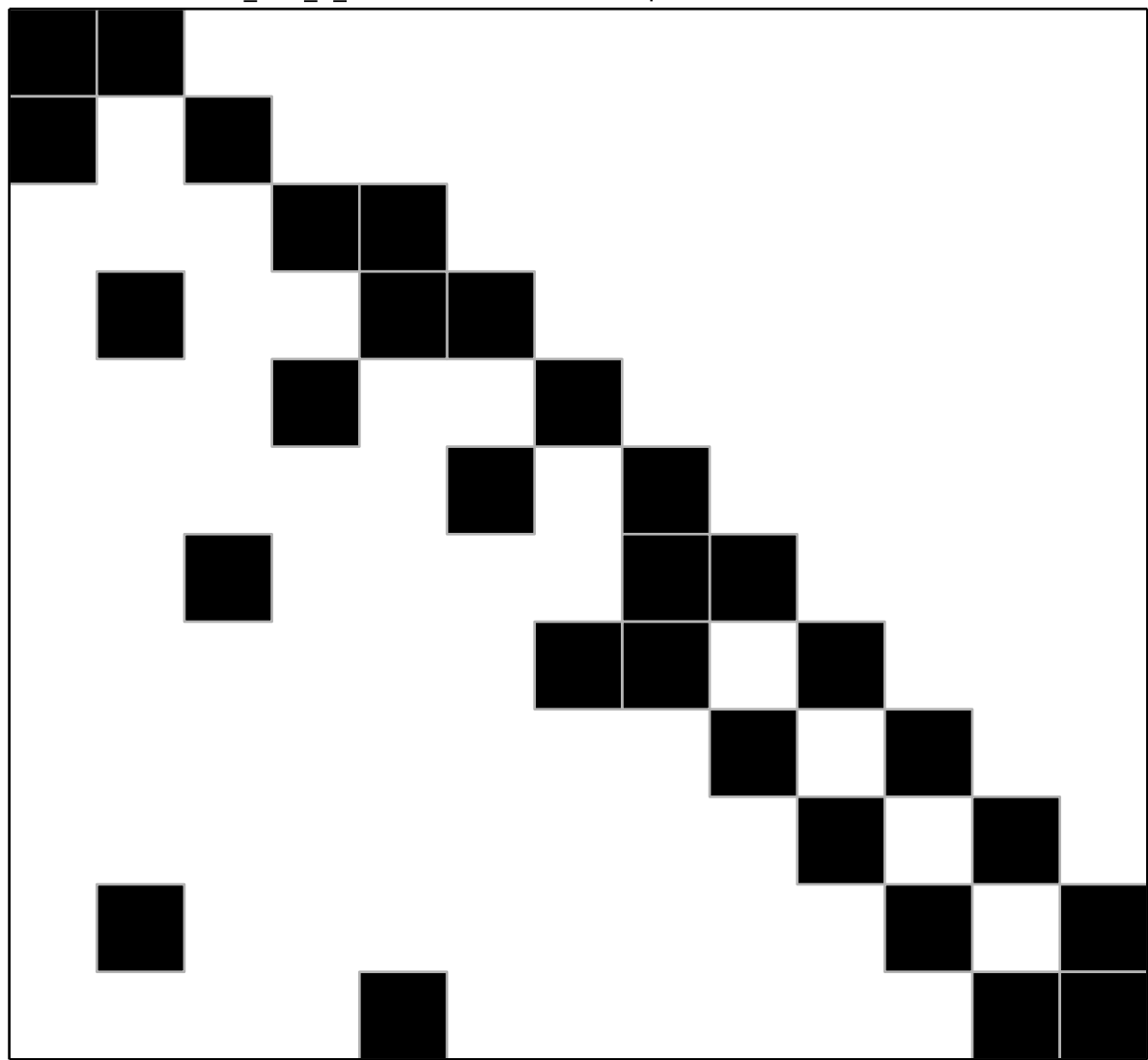
lib1_ex9_1_5-09, cost: 2, diff: 1, explored: 0, time: 0.00s, M



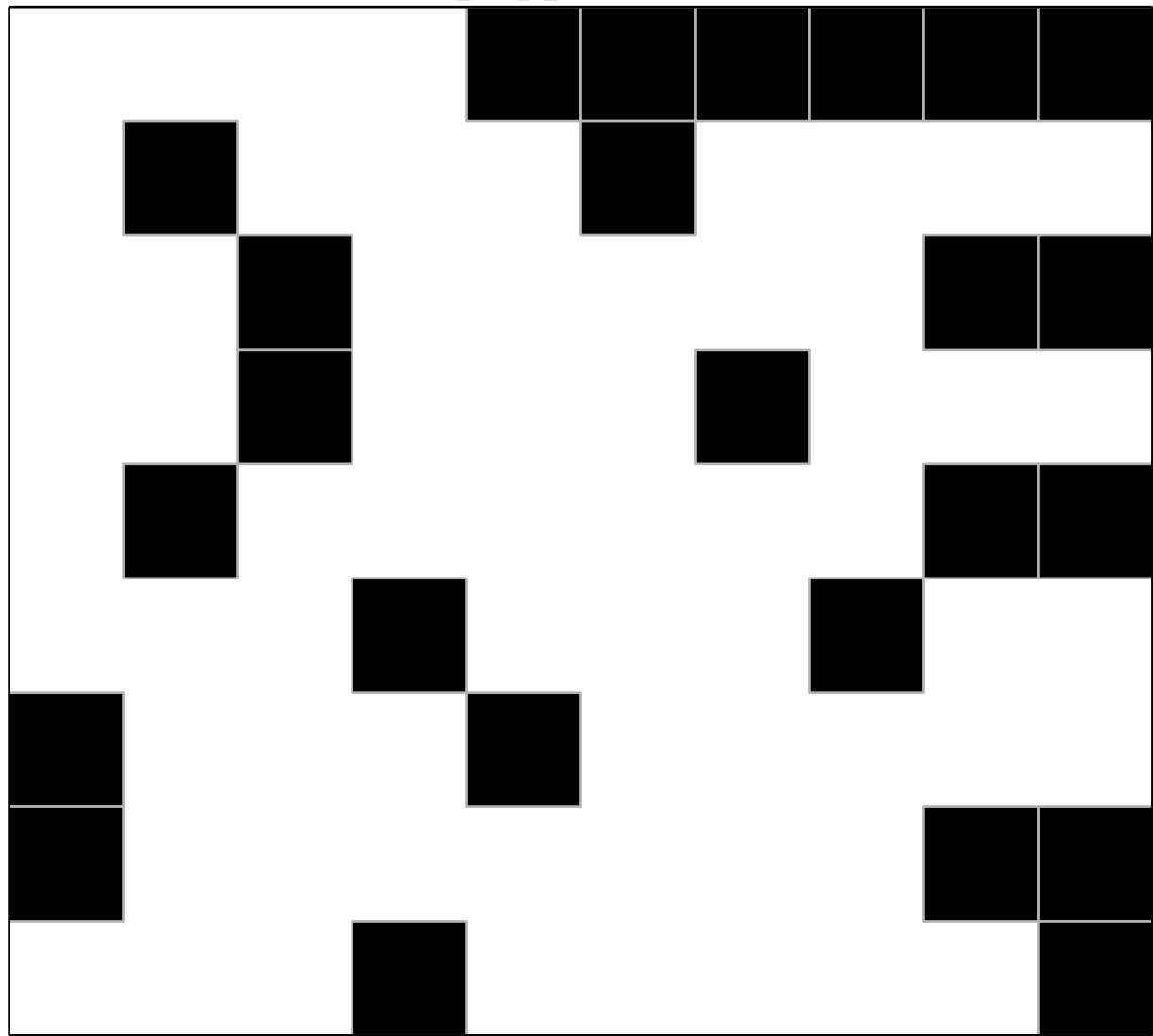
lib1_ex9_1_5-RE 12x13 (29)



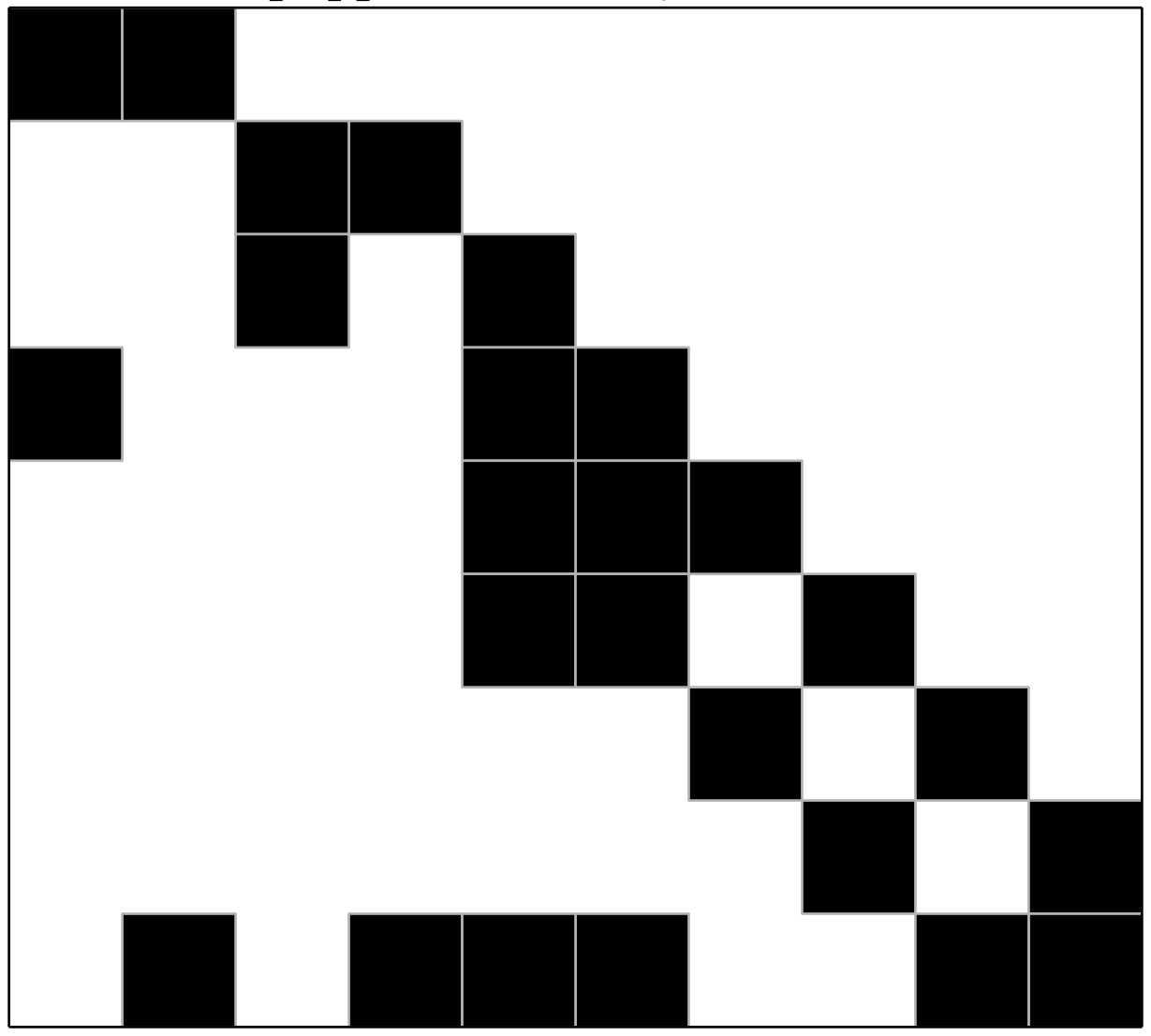
lib1_ex9_1_5-RE, cost: 2, diff: 1, explored: 0, time: 0.00s, M



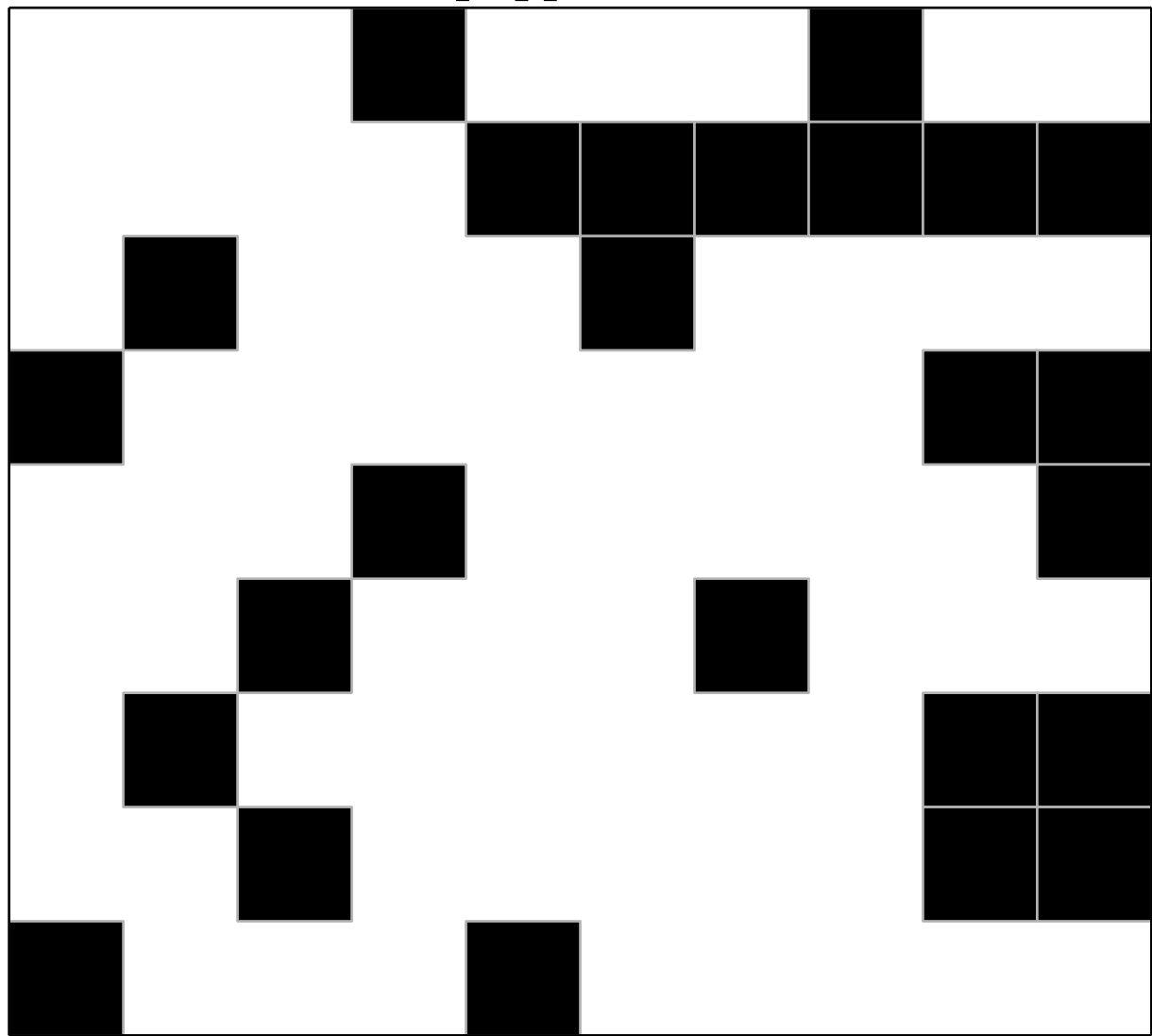
lib1_ex9_2_1-00 9x10 (25)



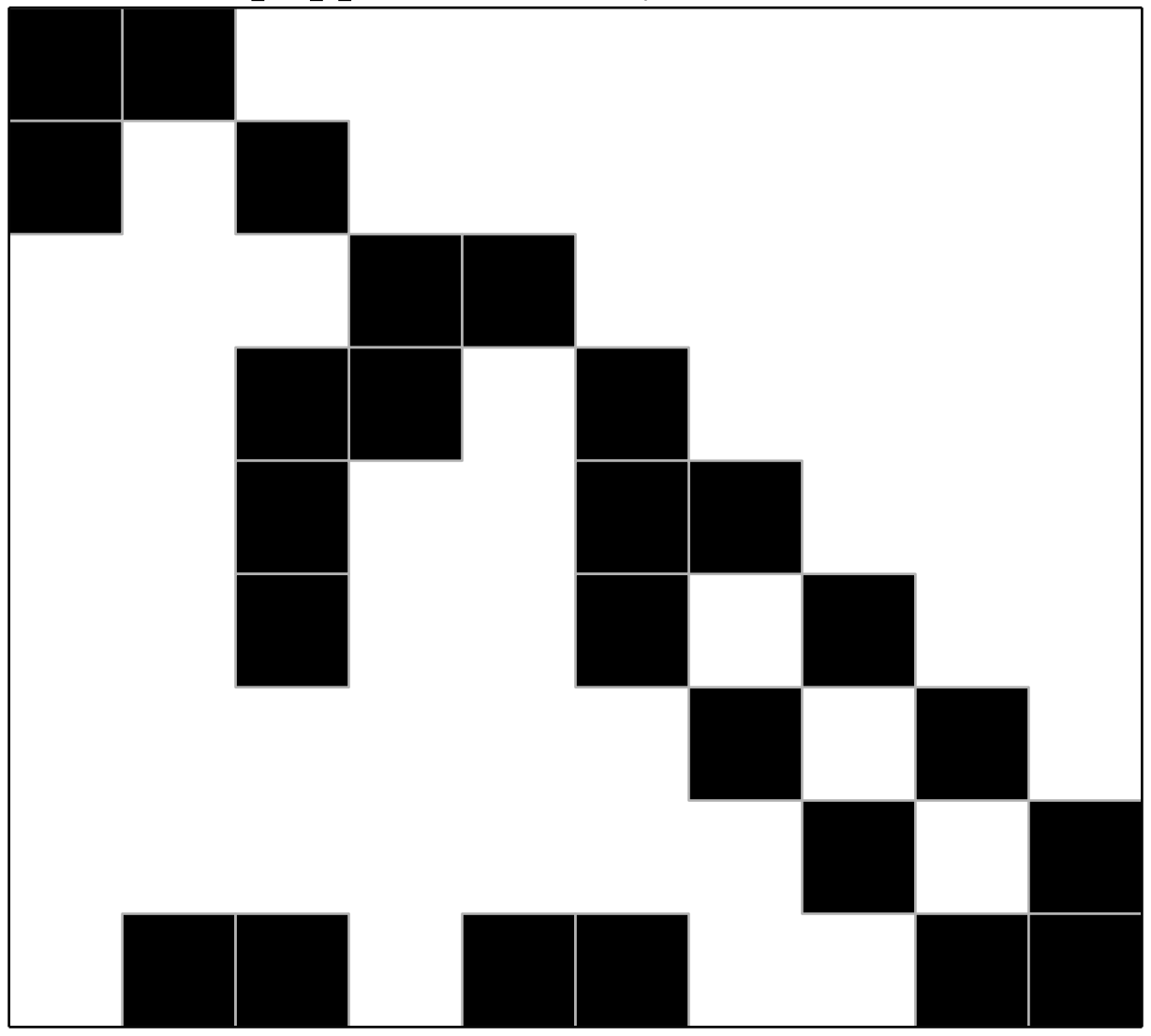
lib1_ex9_2_1-00, cost: 2, diff: 1, explored: 3, time: 0.00s



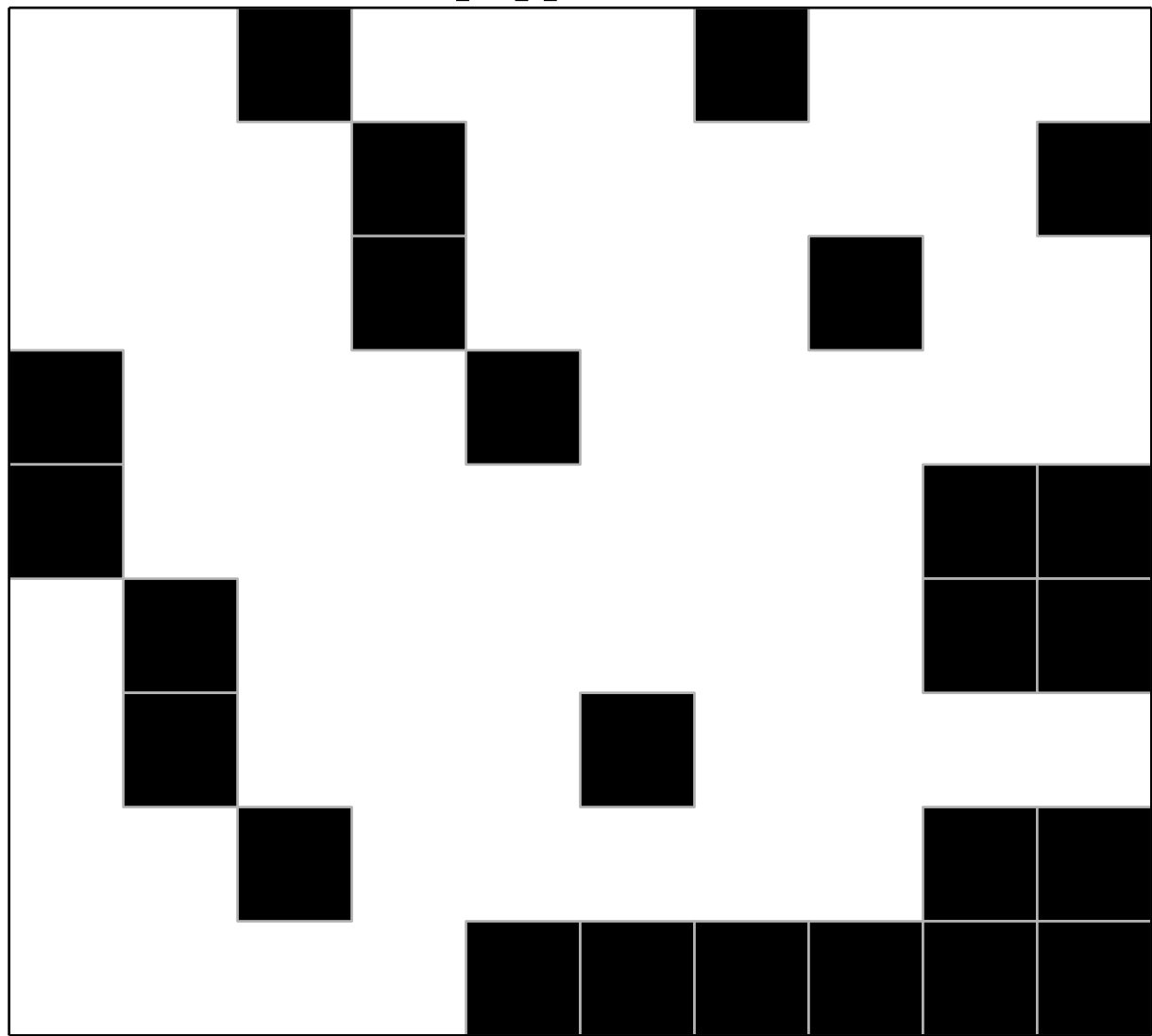
lib1_ex9_2_1-01 9x10 (25)



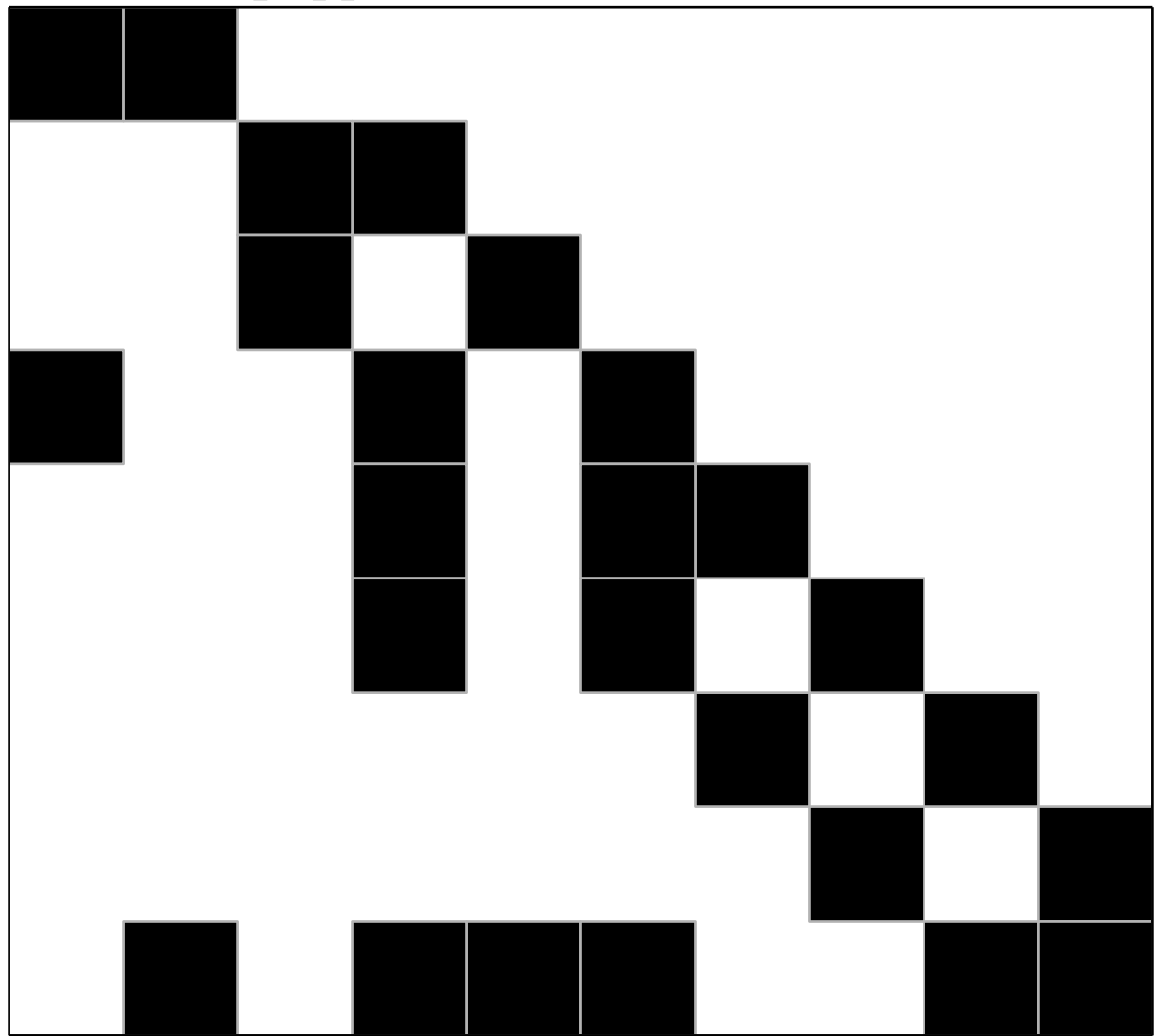
lib1_ex9_2_1-01, cost: 2, diff: 1, explored: 0, time: 0.00s, M



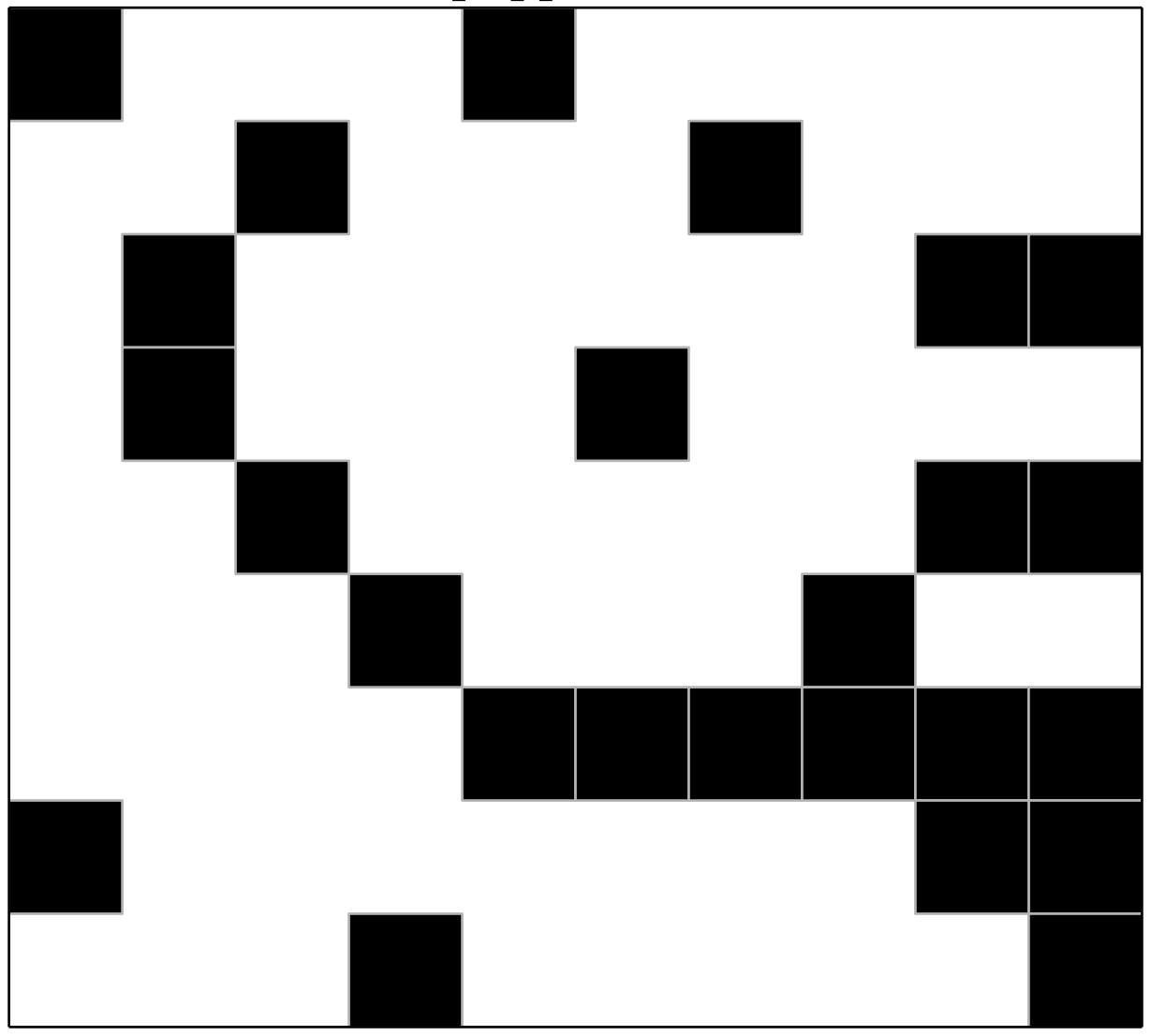
lib1_ex9_2_1-02 9x10 (25)



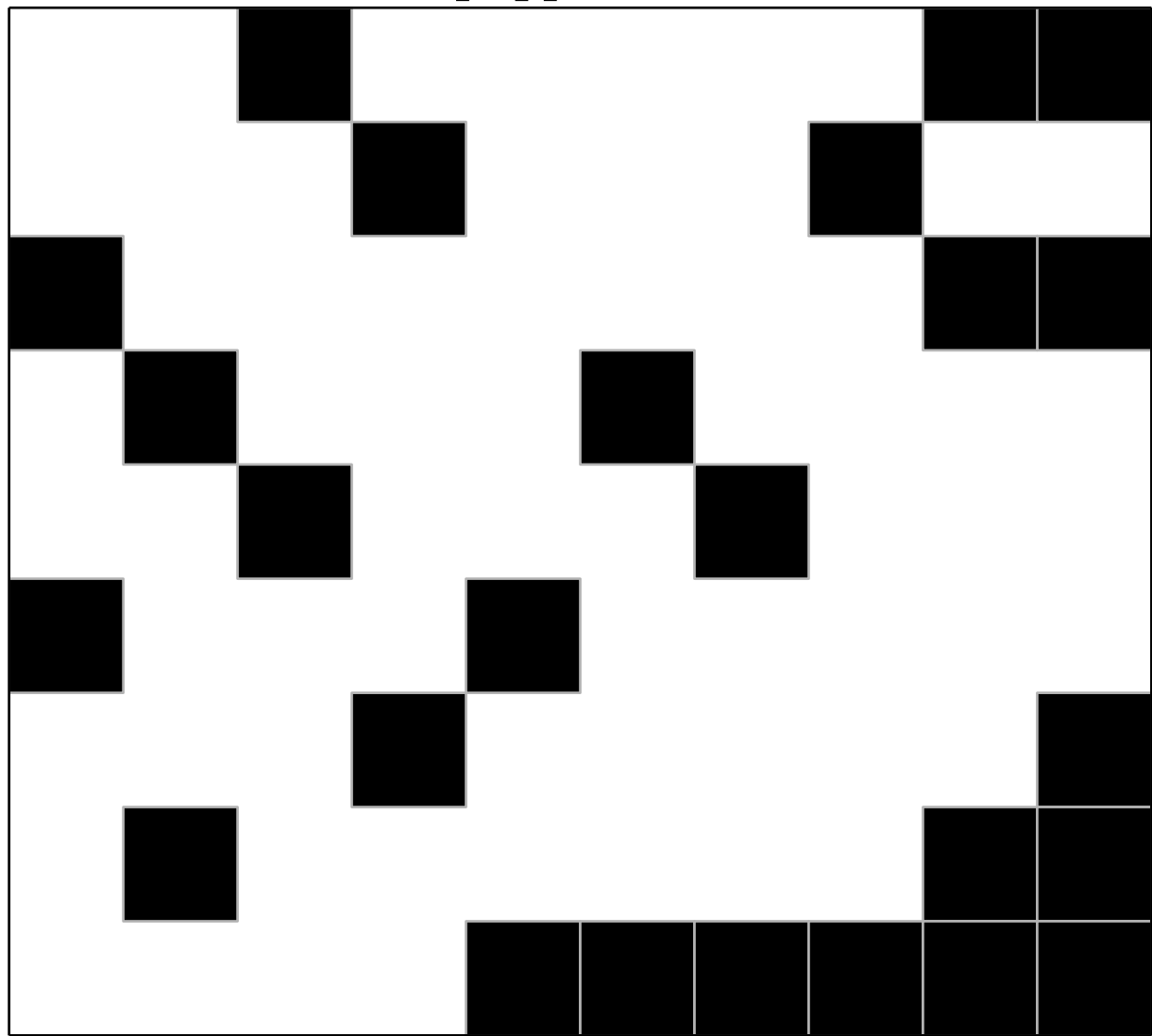
lib1_ex9_2_1-02, cost: 2, diff: 1, explored: 0, time: 0.00s, M



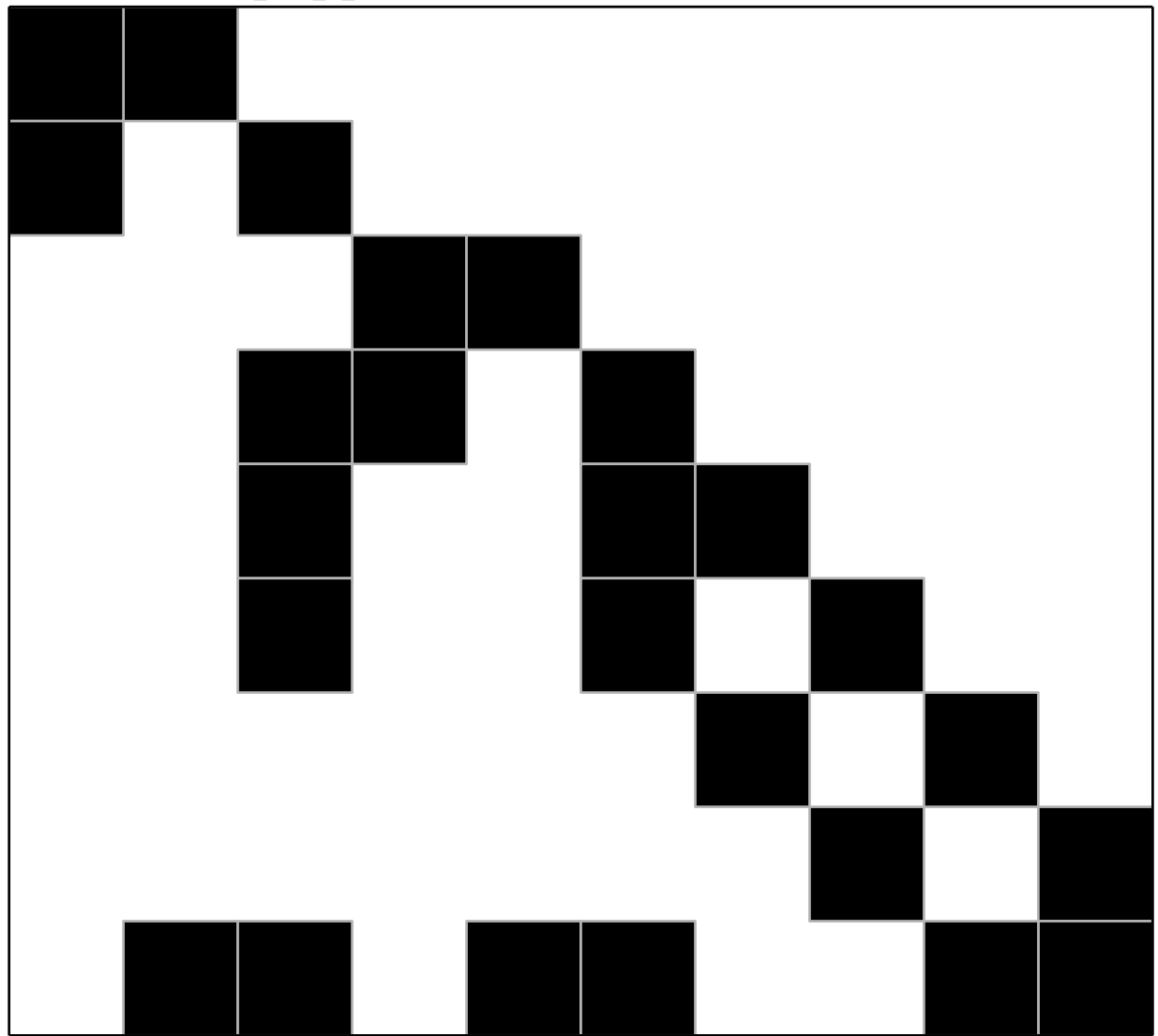
lib1_ex9_2_1-03 9x10 (25)



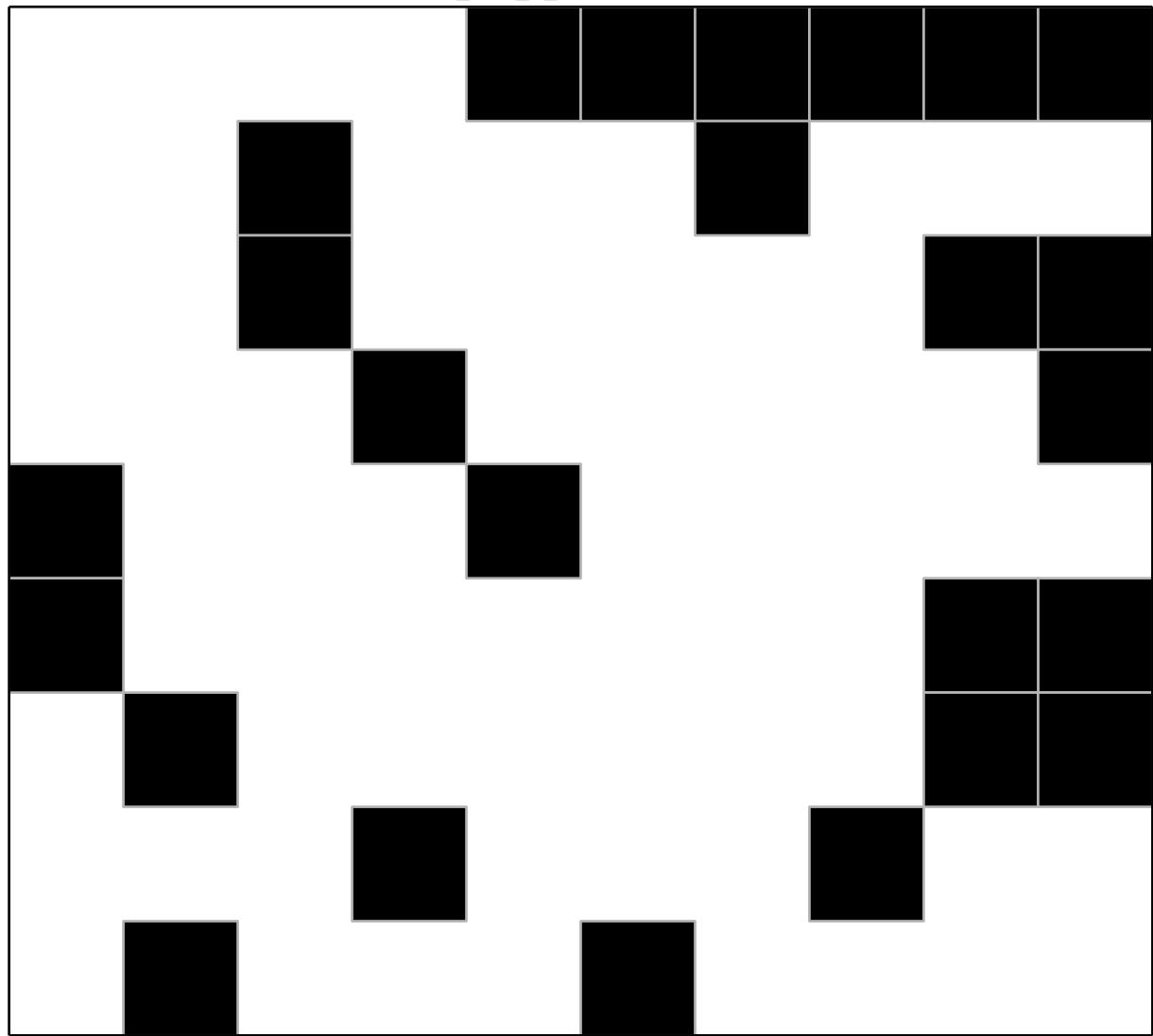
lib1_ex9_2_1-04 9x10 (25)



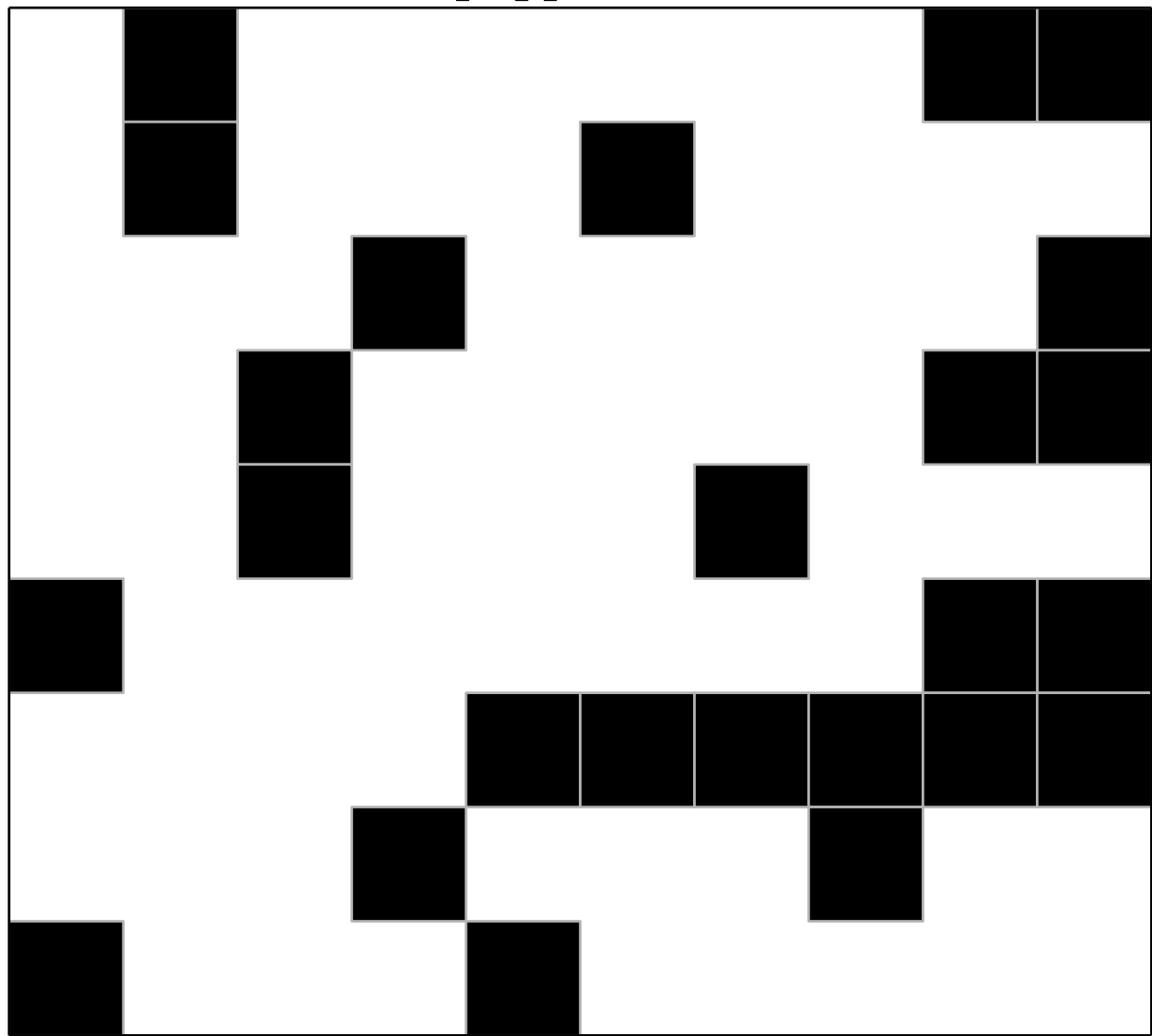
lib1_ex9_2_1-04, cost: 2, diff: 1, explored: 0, time: 0.00s, M



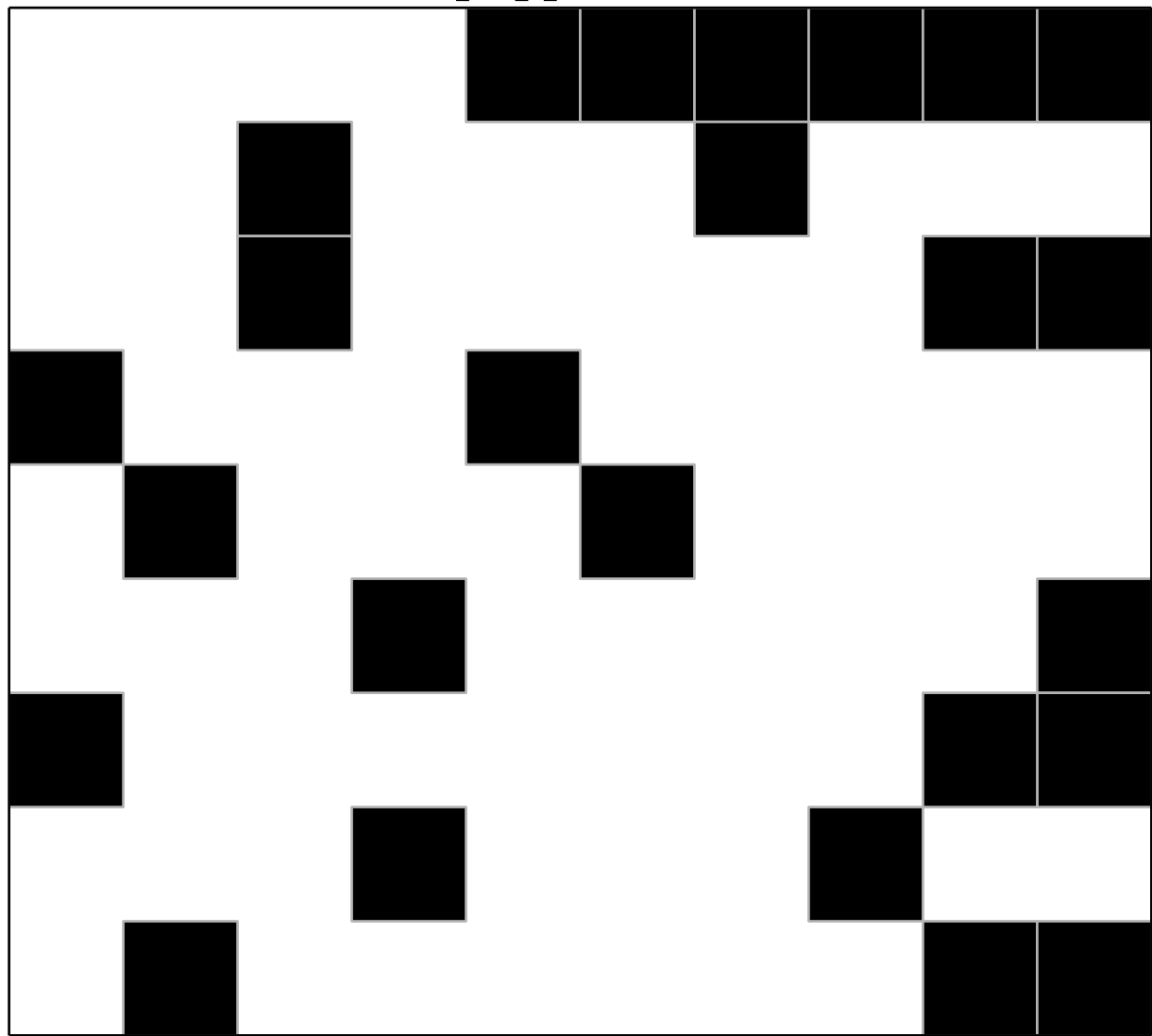
lib1_ex9_2_1-05 9x10 (25)



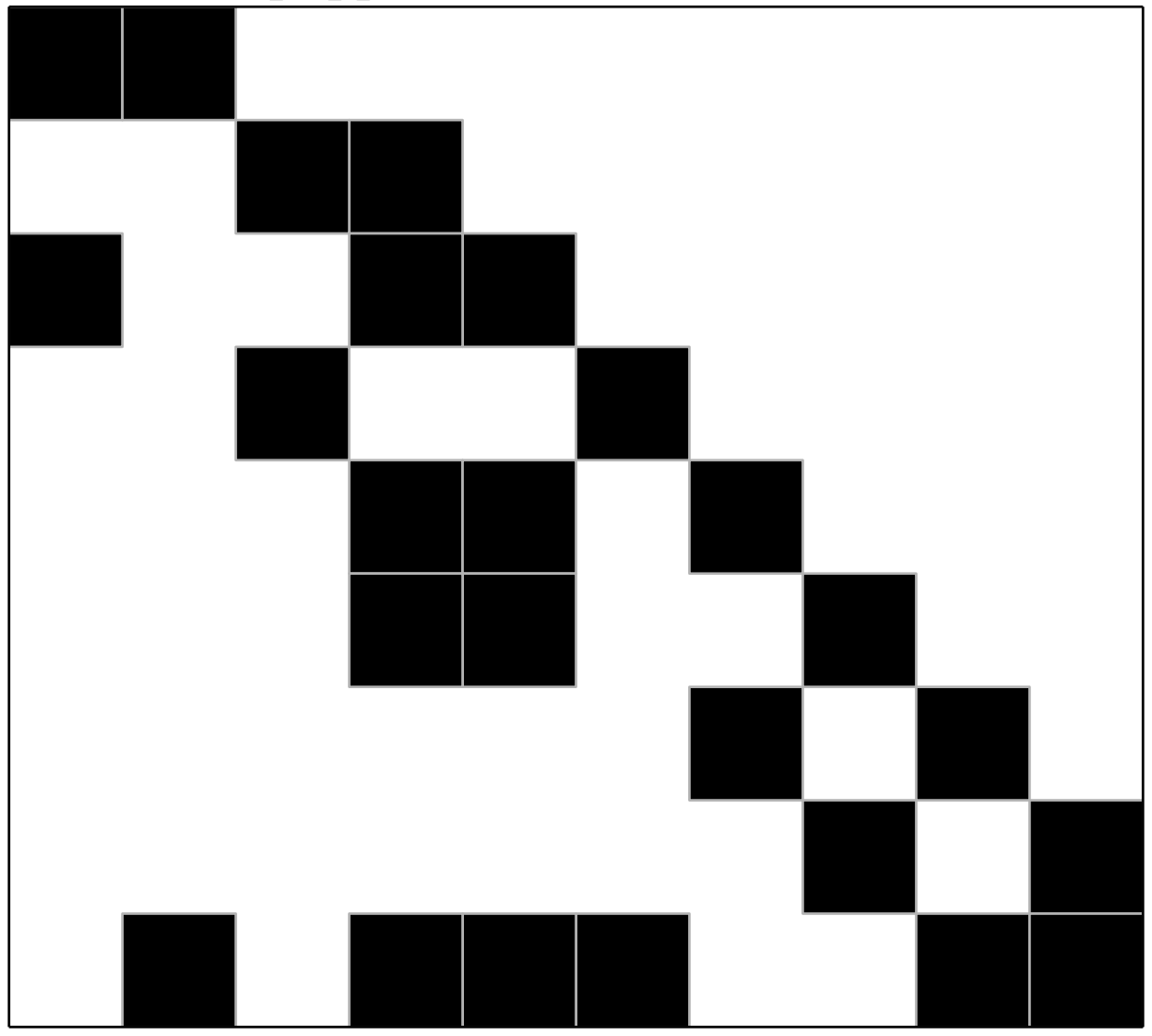
lib1_ex9_2_1-06 9x10 (25)



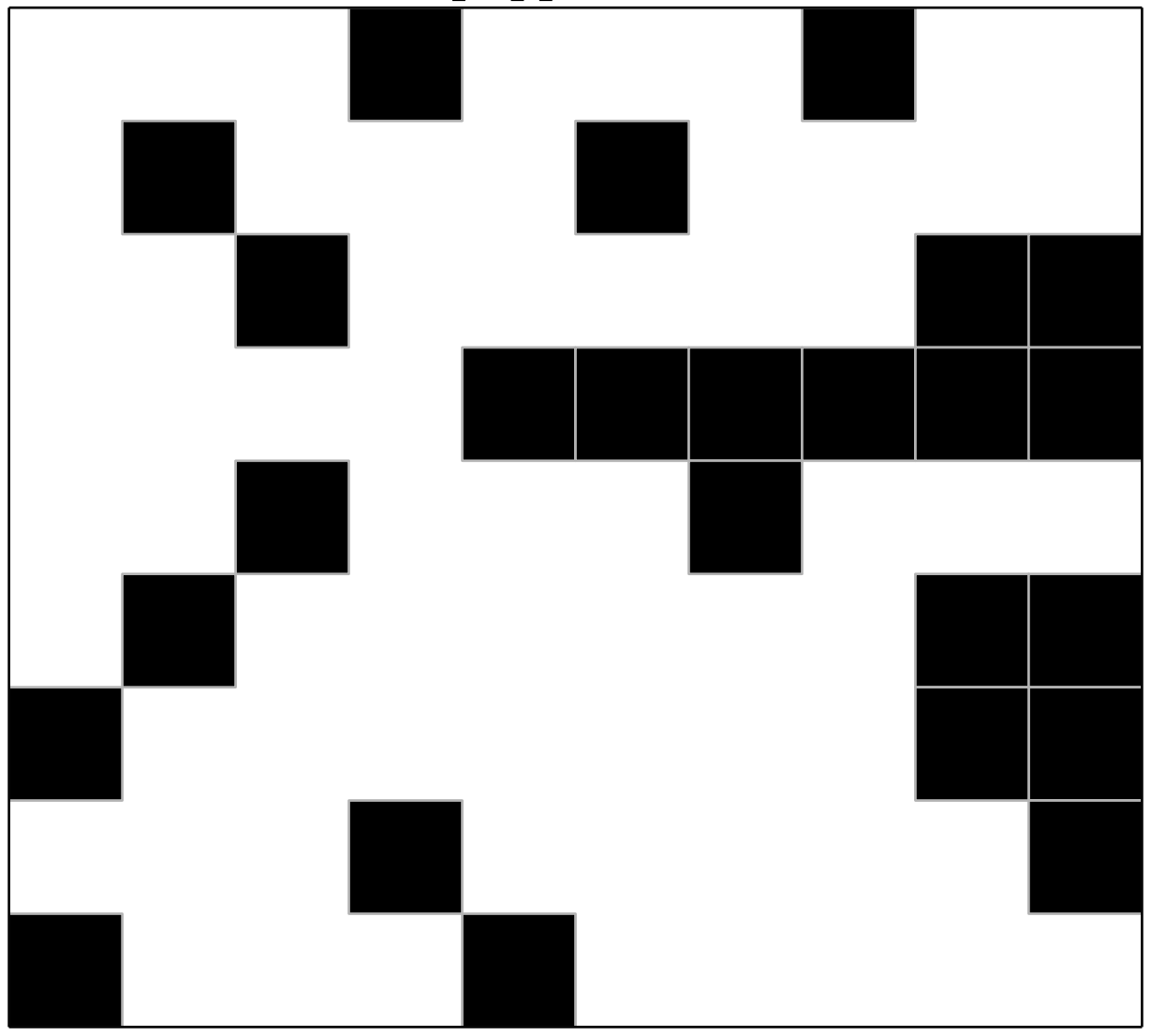
lib1_ex9_2_1-07 9x10 (25)



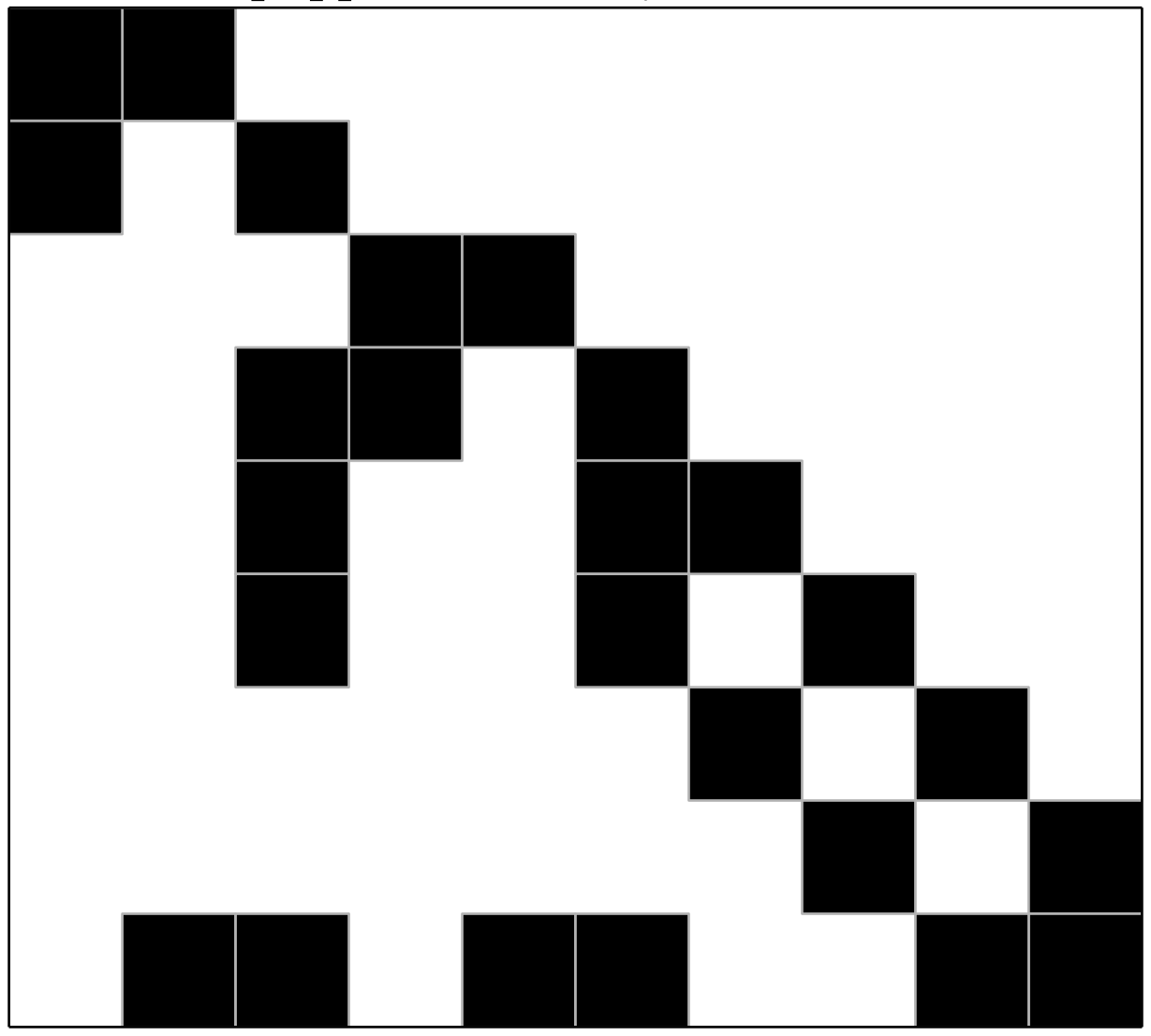
lib1_ex9_2_1-07, cost: 2, diff: 1, explored: 4, time: 0.00s



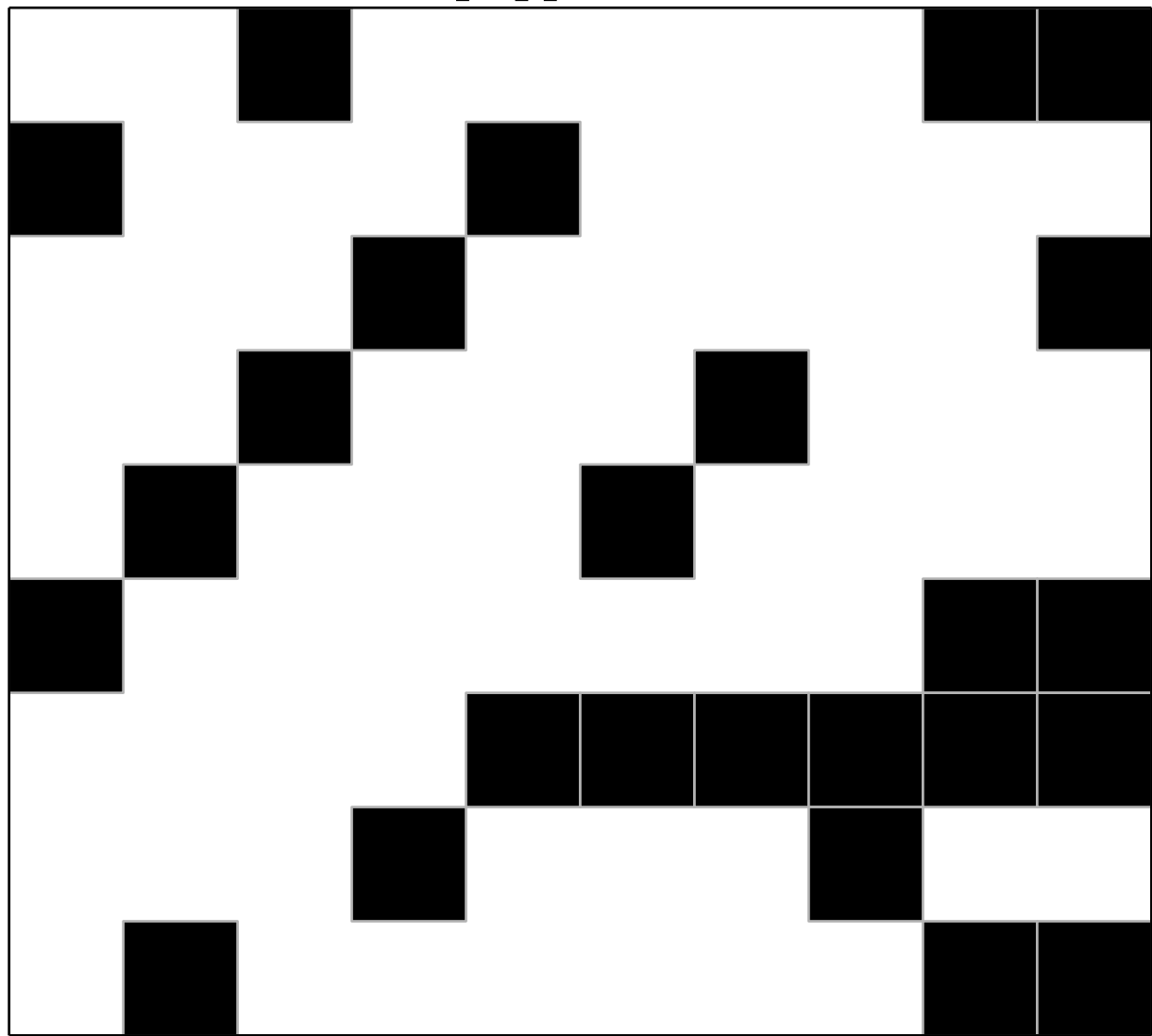
lib1_ex9_2_1-08 9x10 (25)



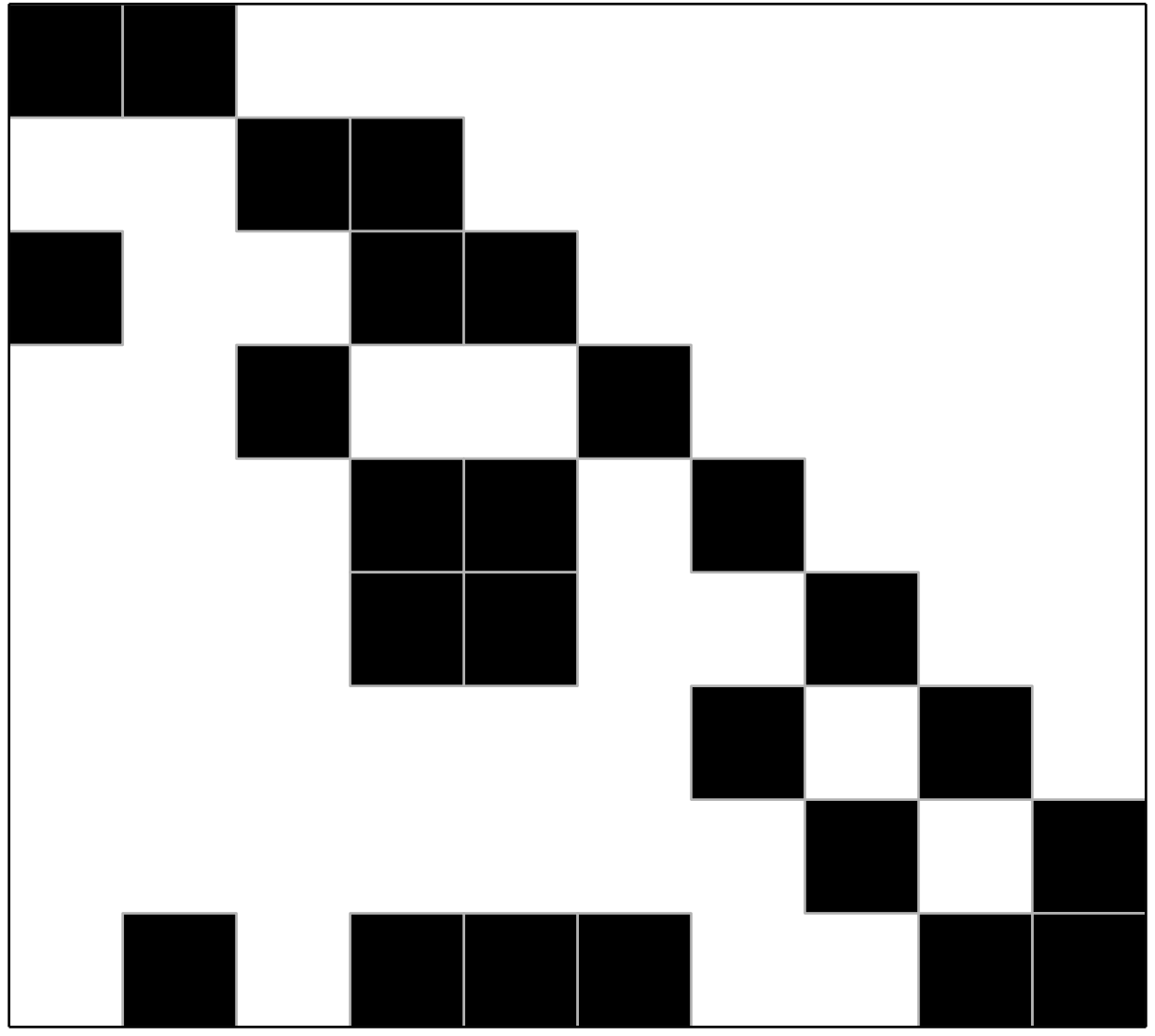
lib1_ex9_2_1-08, cost: 2, diff: 1, explored: 0, time: 0.00s, M



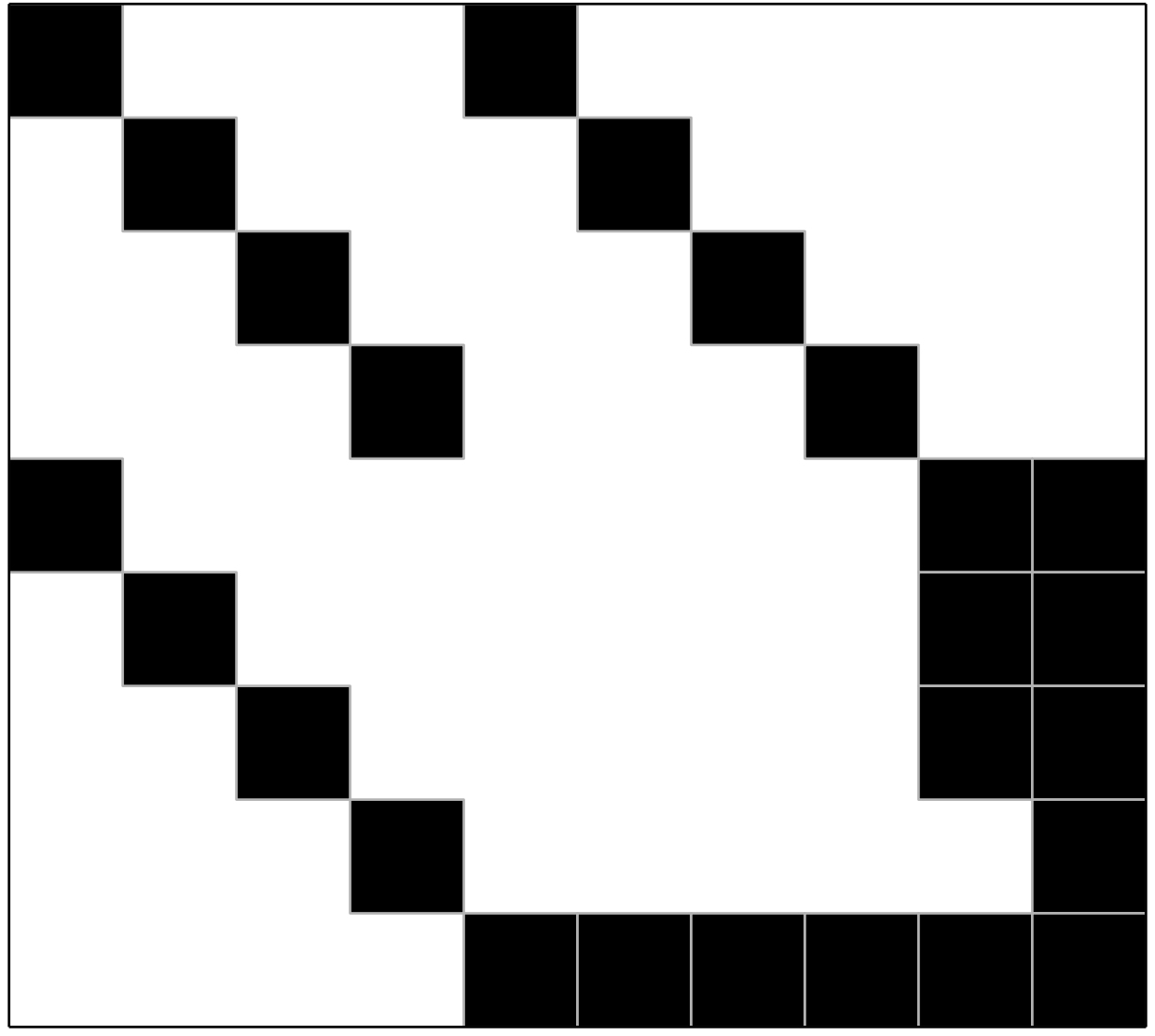
lib1_ex9_2_1-09 9x10 (25)



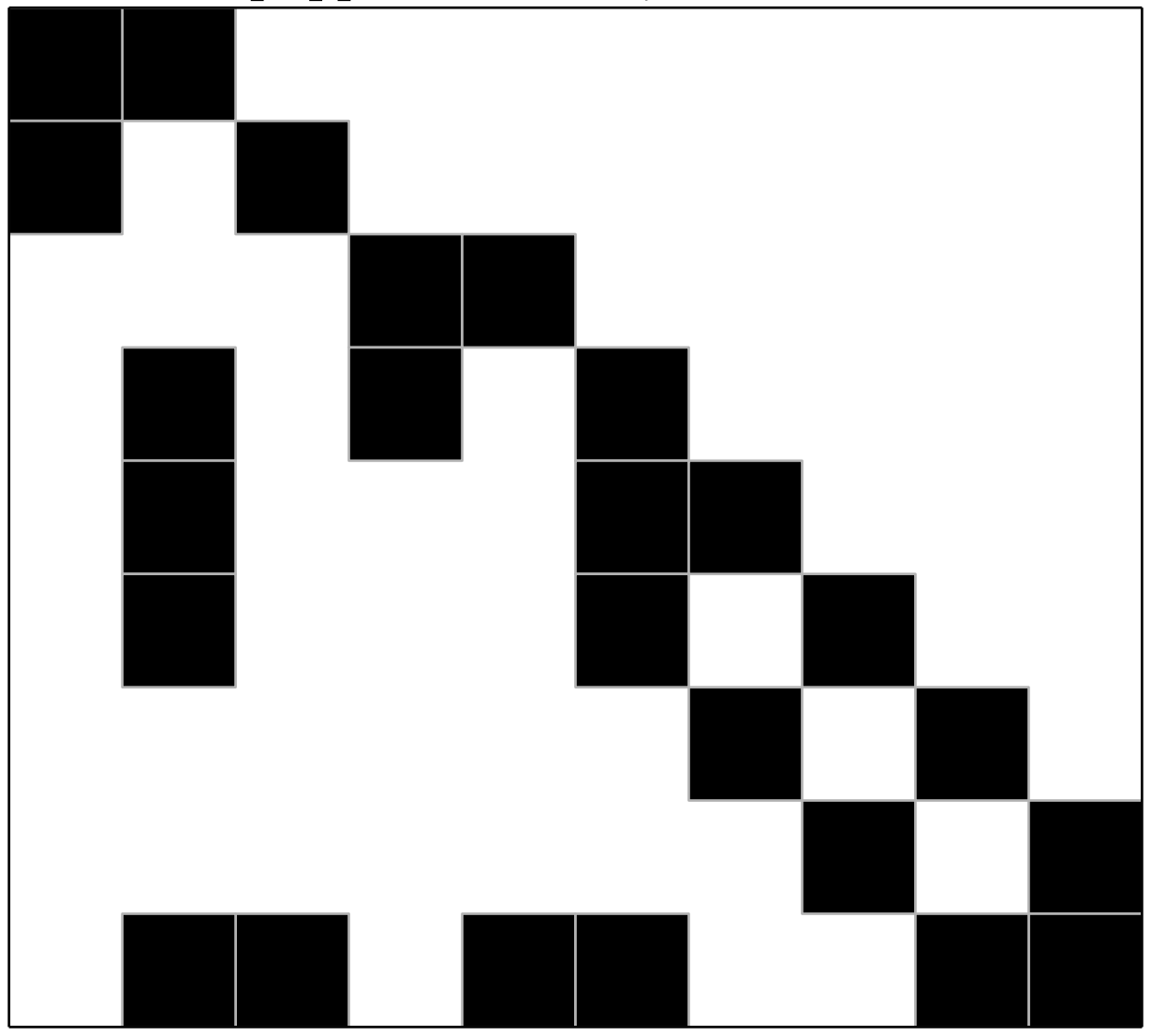
lib1_ex9_2_1-09, cost: 2, diff: 1, explored: 0, time: 0.00s, M



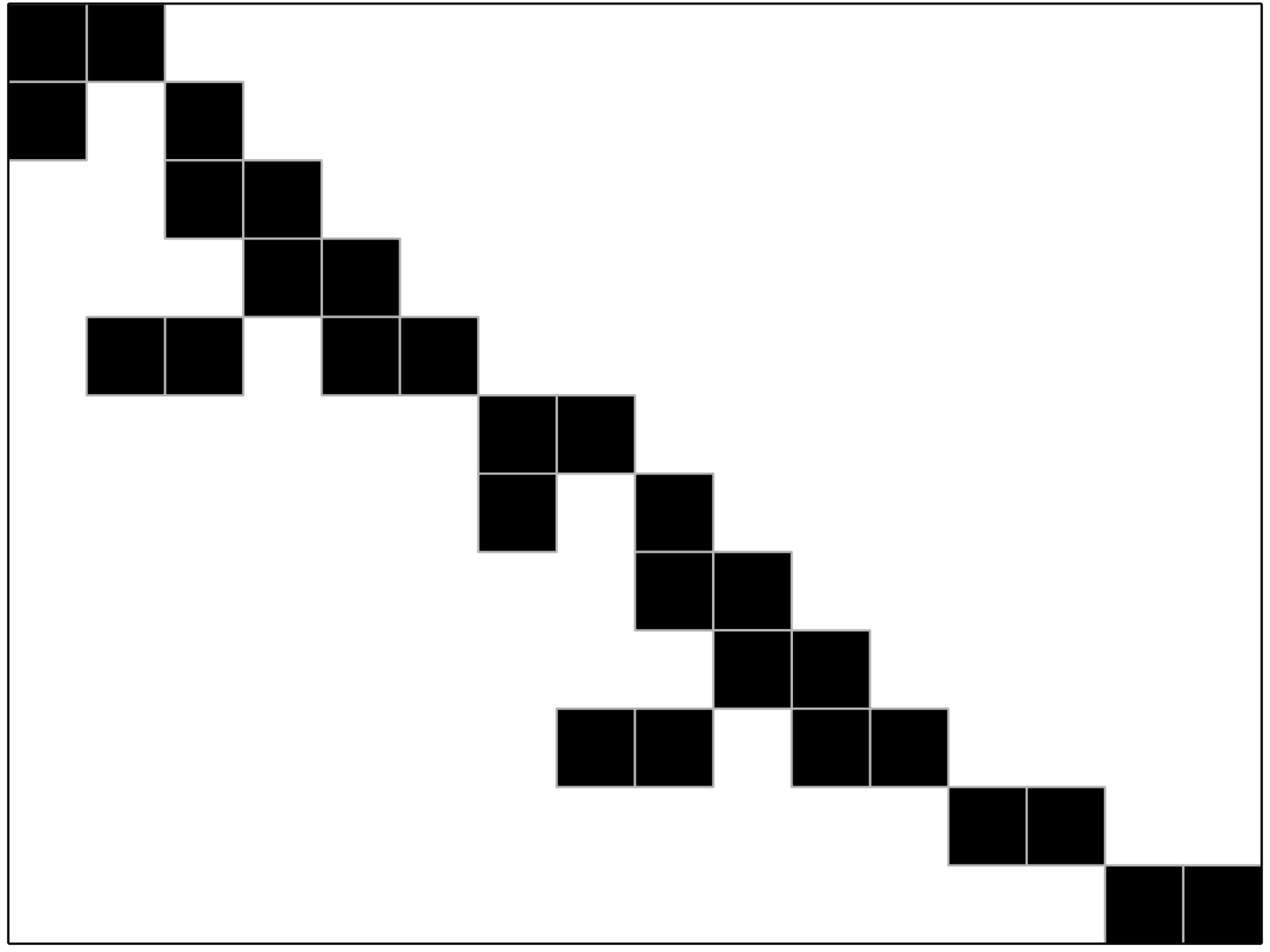
lib1_ex9_2_1-IN 9x10 (25)

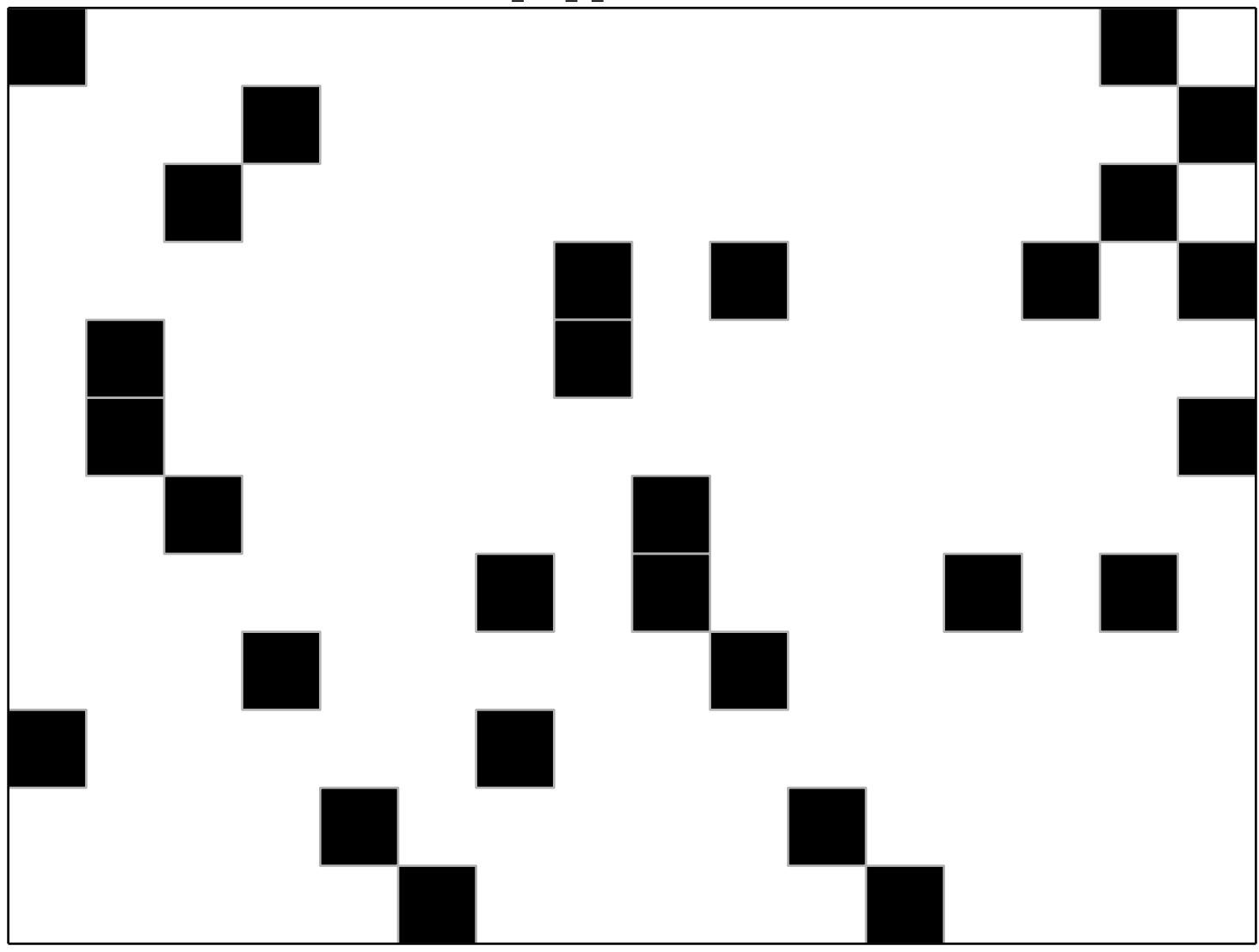


lib1_ex9_2_1-RE, cost: 2, diff: 1, explored: 0, time: 0.00s, M

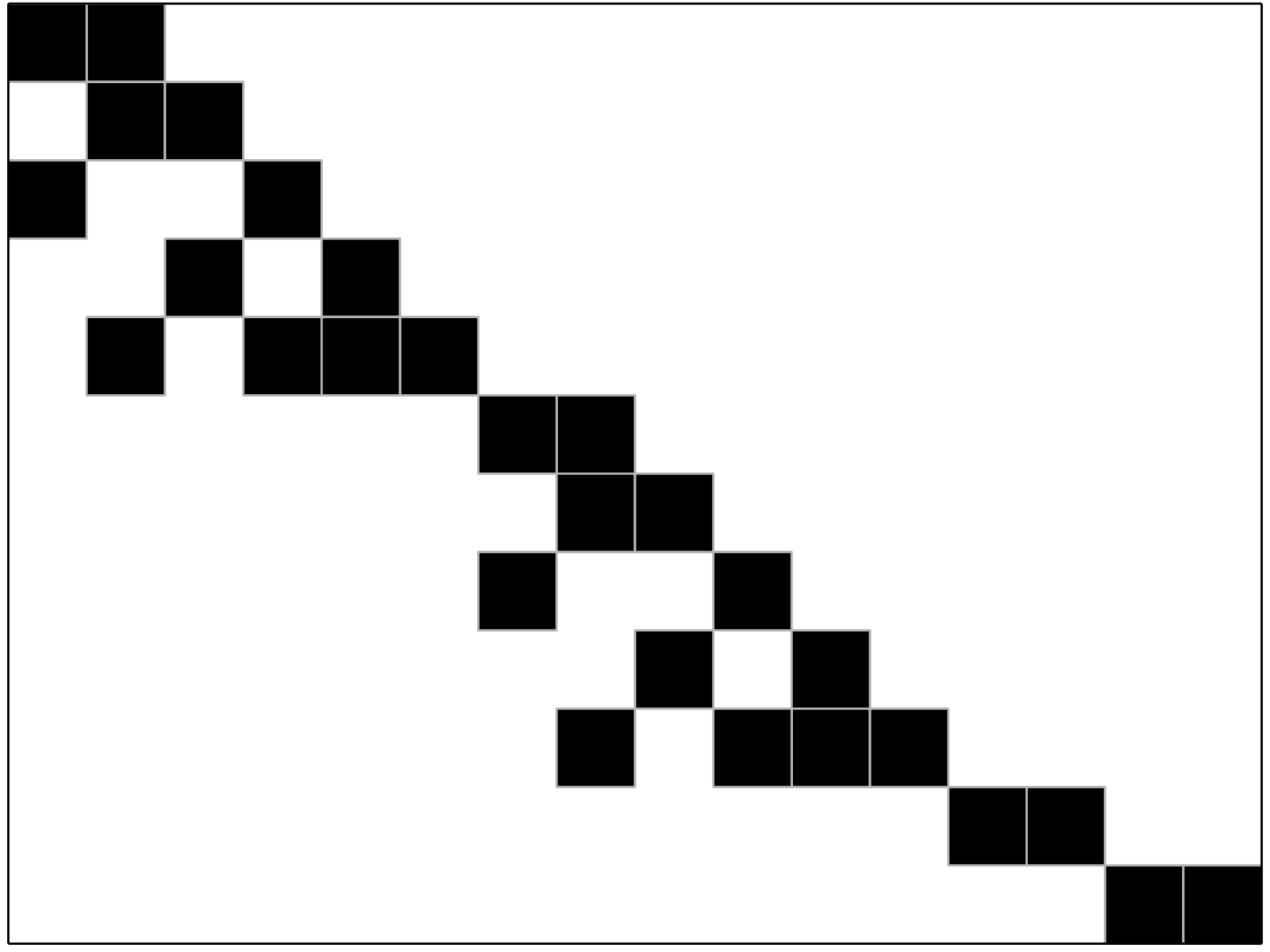


lib1_ex9_2_6-01, cost: 4, diff: 0, explored: 0, time: 0.00s, M

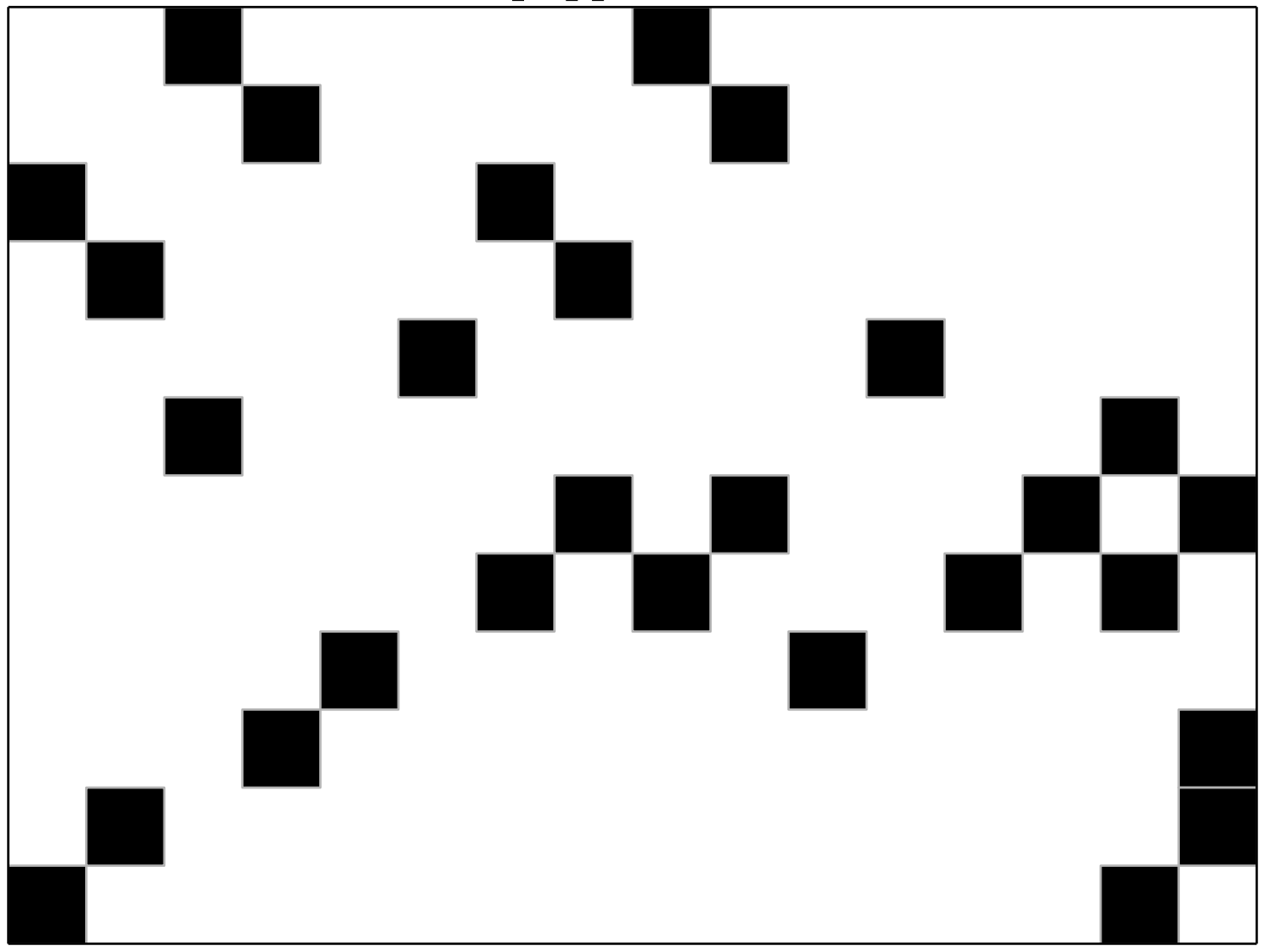




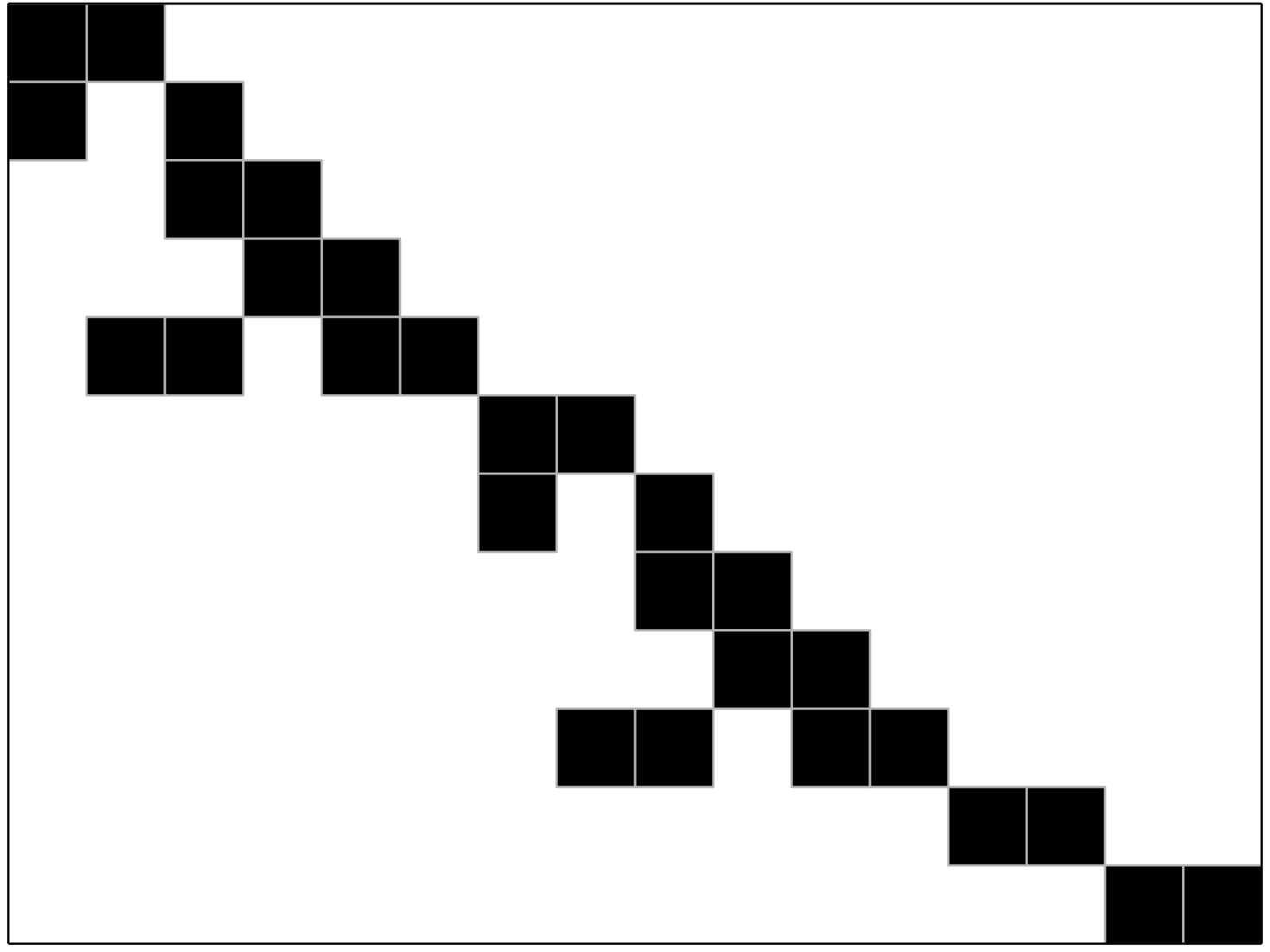
lib1_ex9_2_6-02, cost: 4, diff: 0, explored: 0, time: 0.00s, M

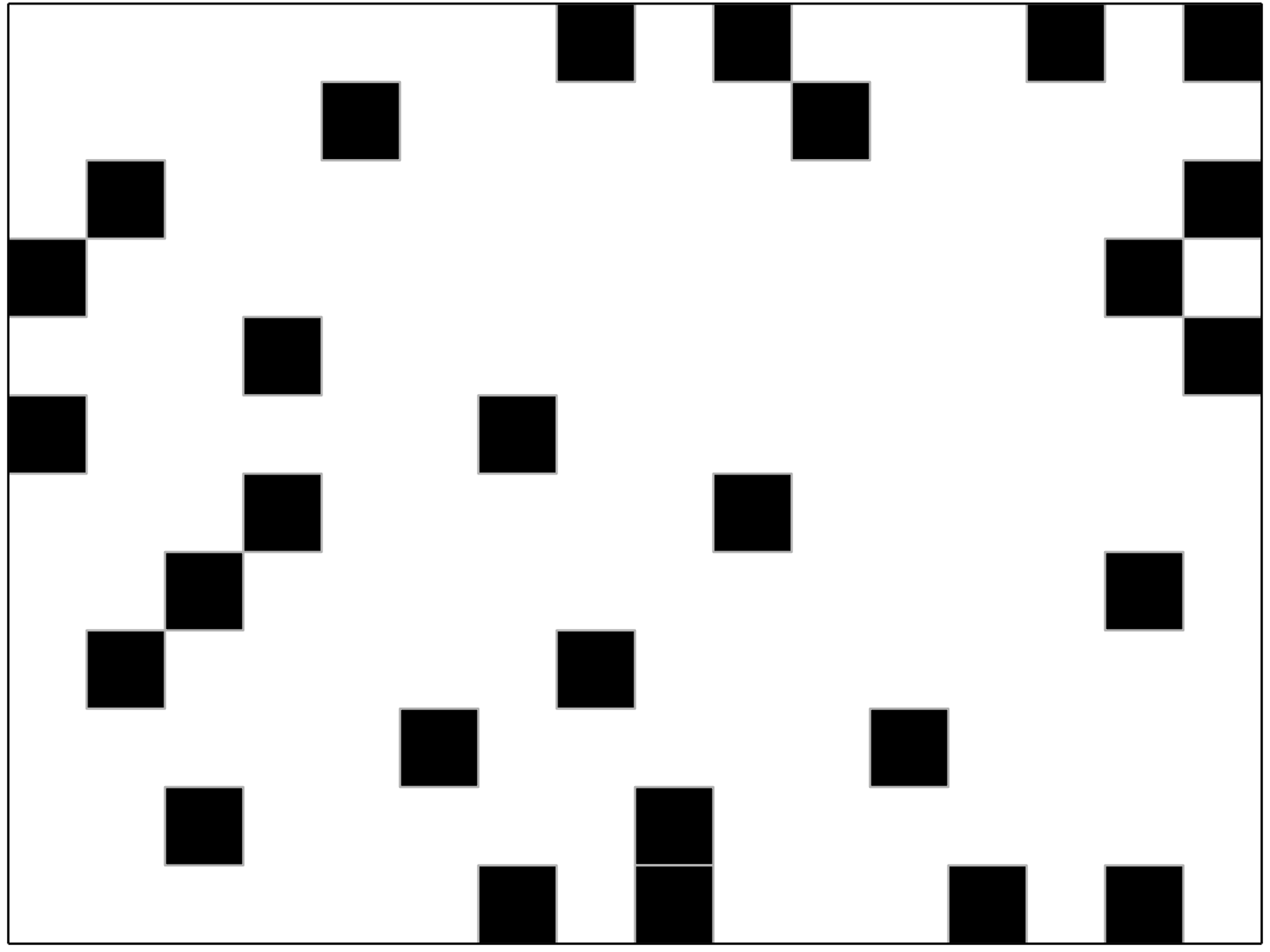


lib1_ex9_2_6-04 12x16 (28)

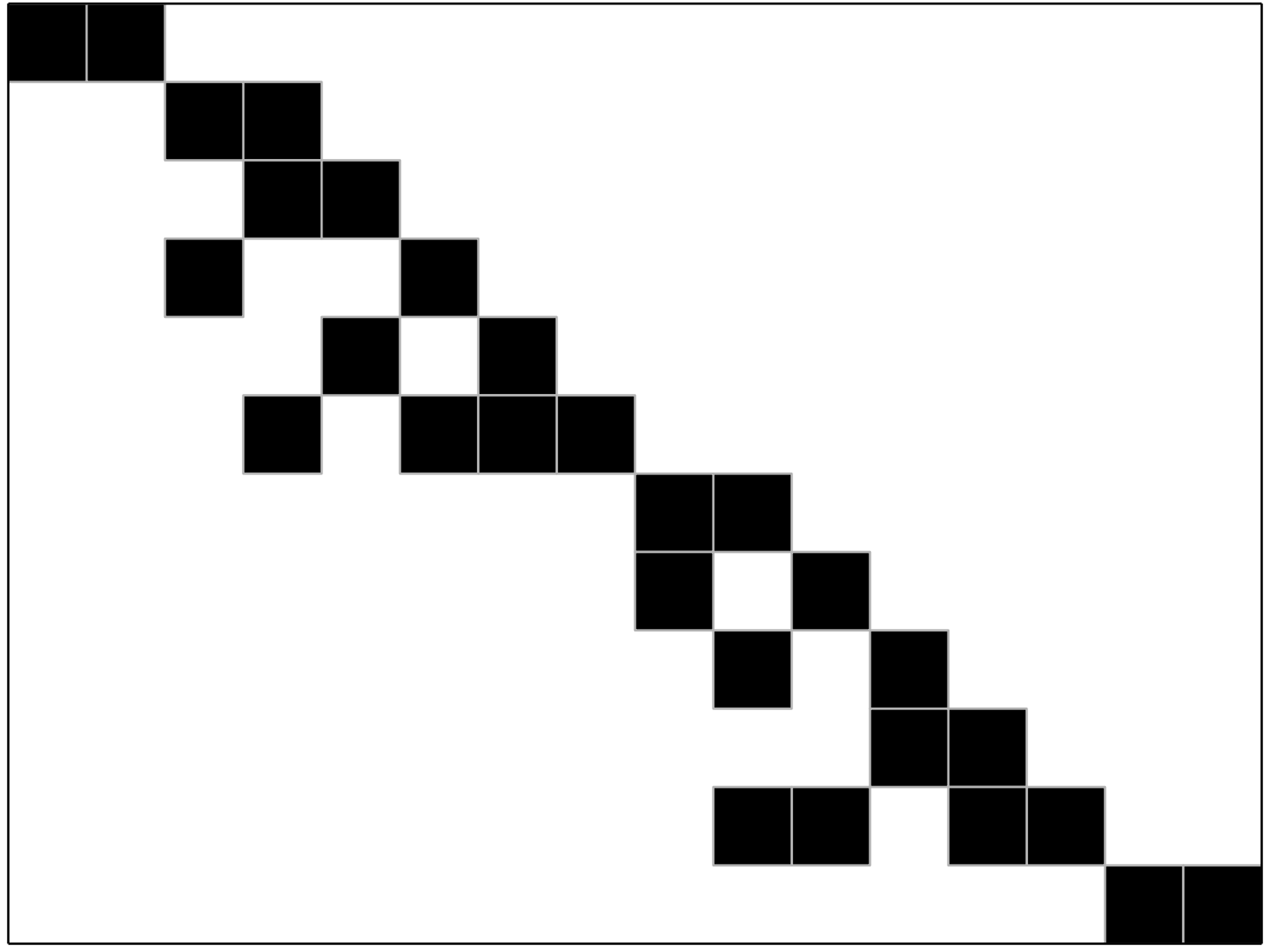


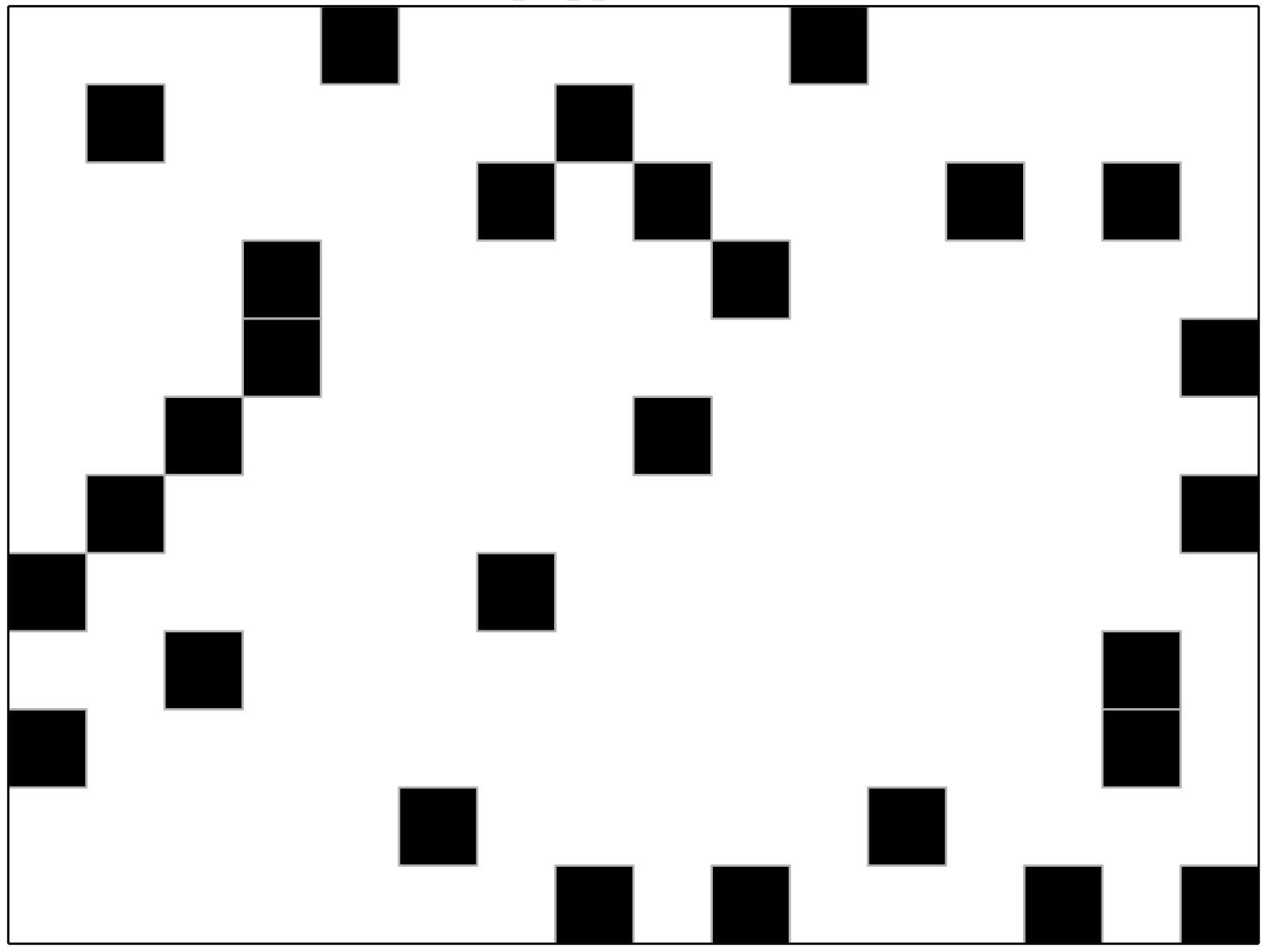
lib1_ex9_2_6-04, cost: 4, diff: 0, explored: 0, time: 0.00s, M



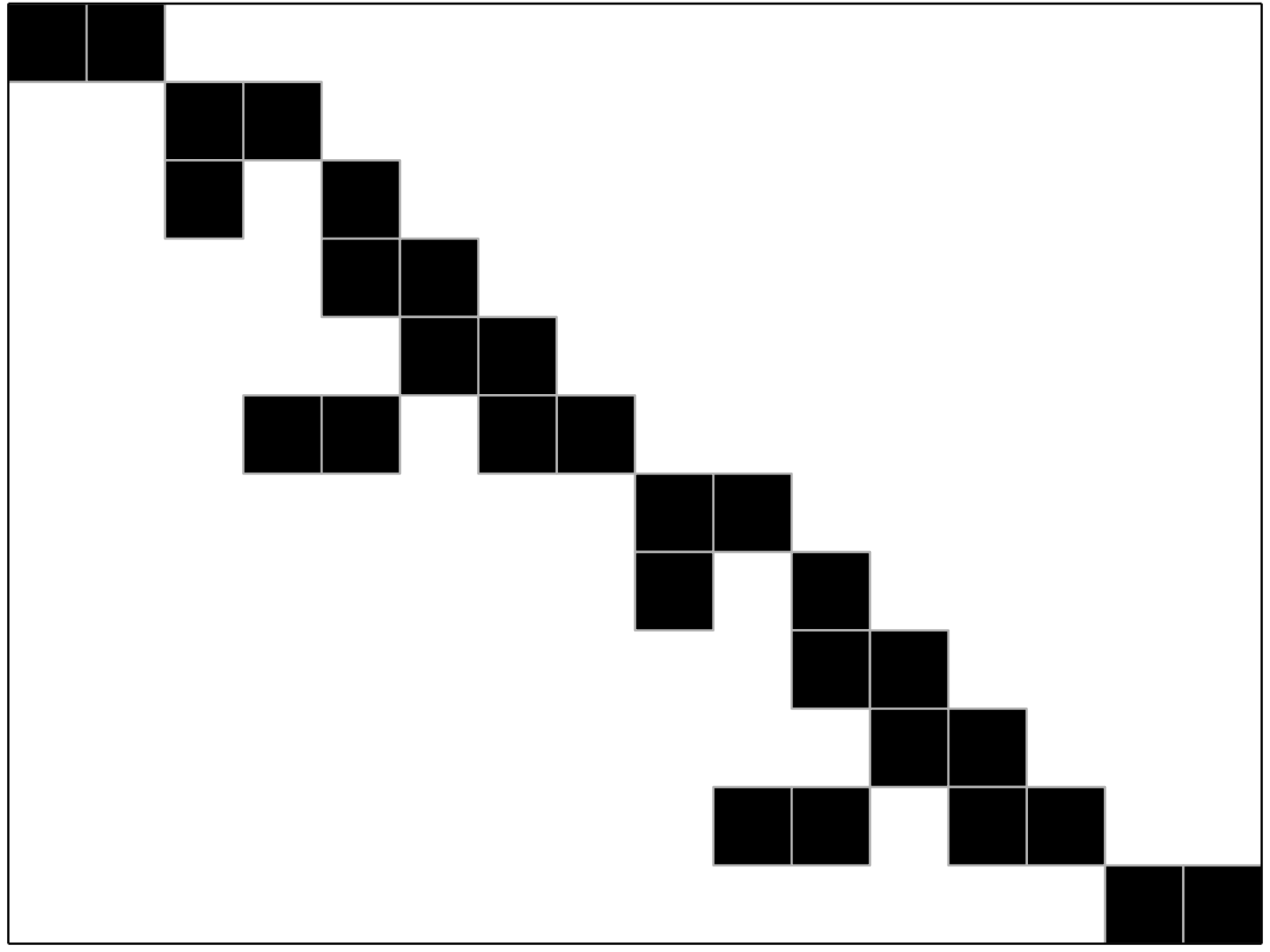


lib1_ex9_2_6-05, cost: 4, diff: 0, explored: 0, time: 0.00s, M

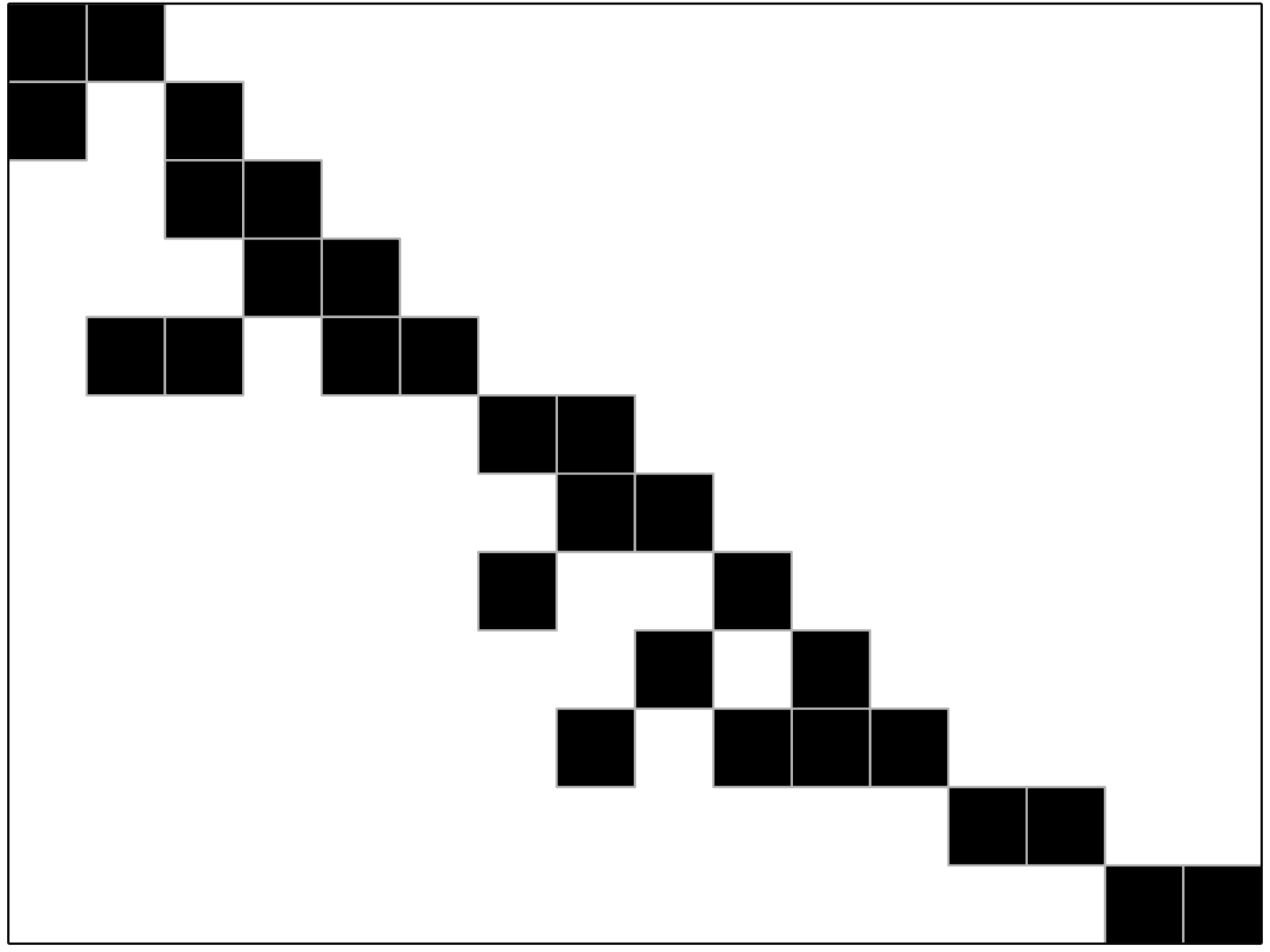


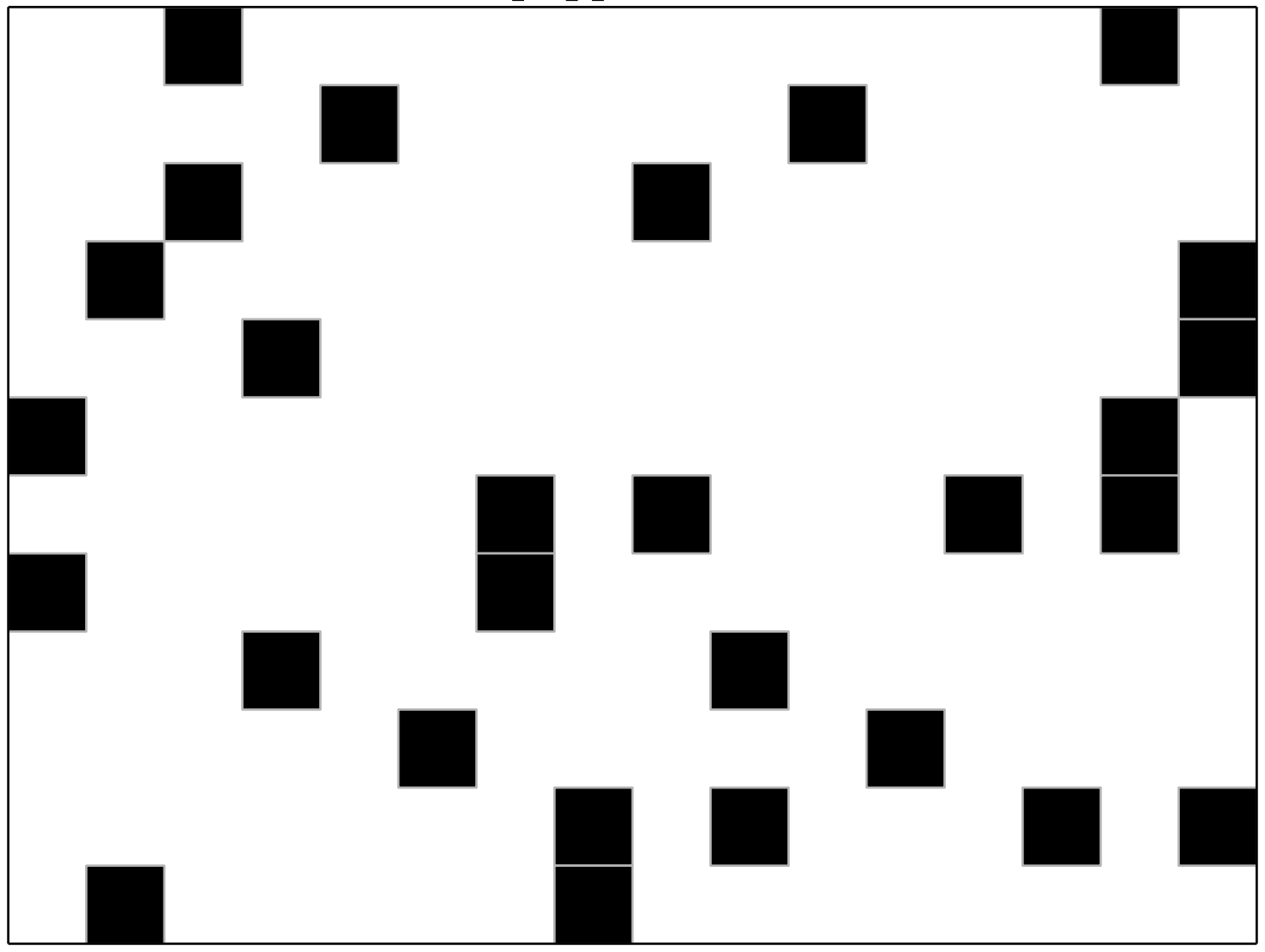


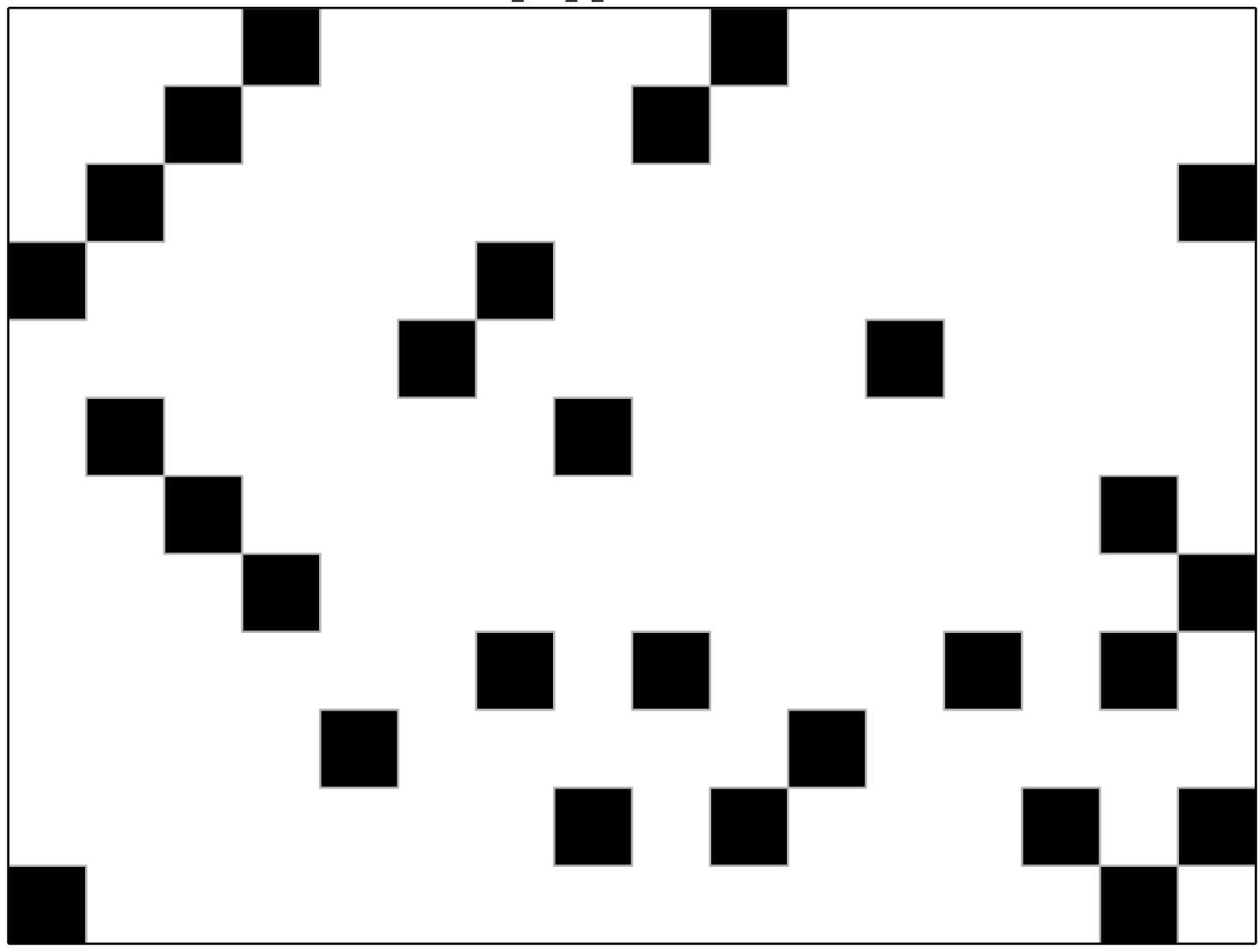
lib1_ex9_2_6-06, cost: 4, diff: 0, explored: 0, time: 0.00s, M



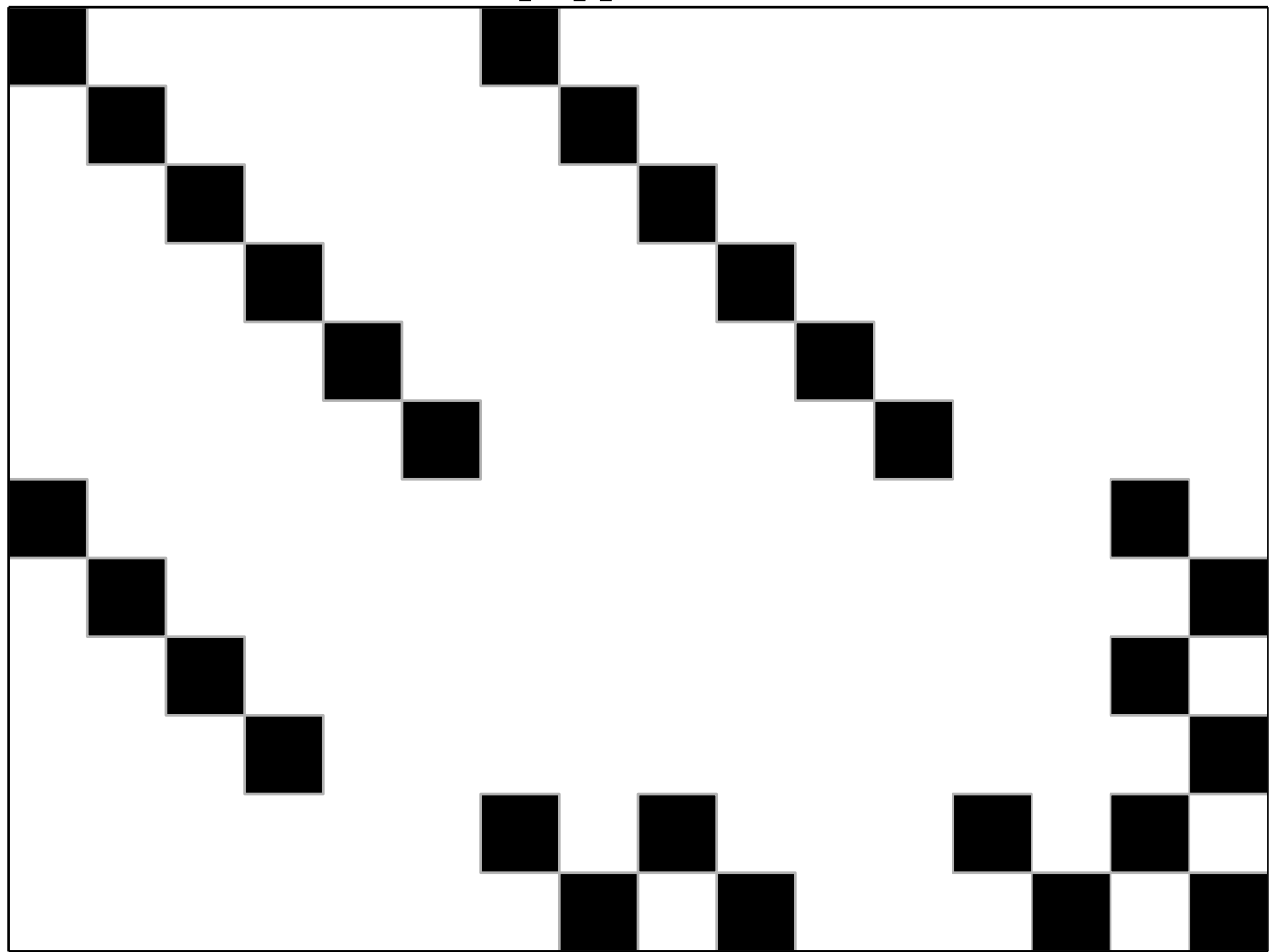
lib1_ex9_2_6-07, cost: 4, diff: 0, explored: 0, time: 0.00s, M



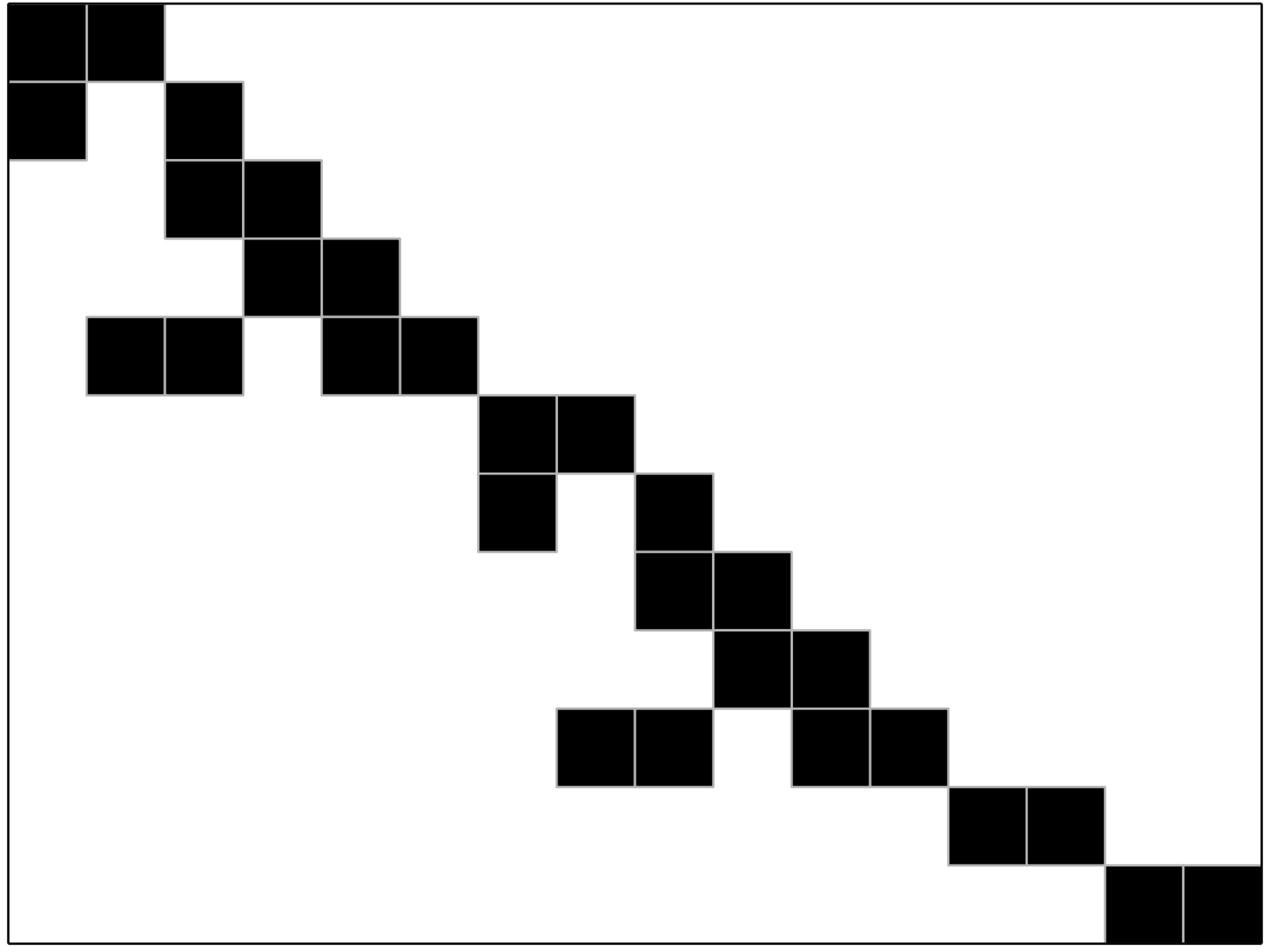




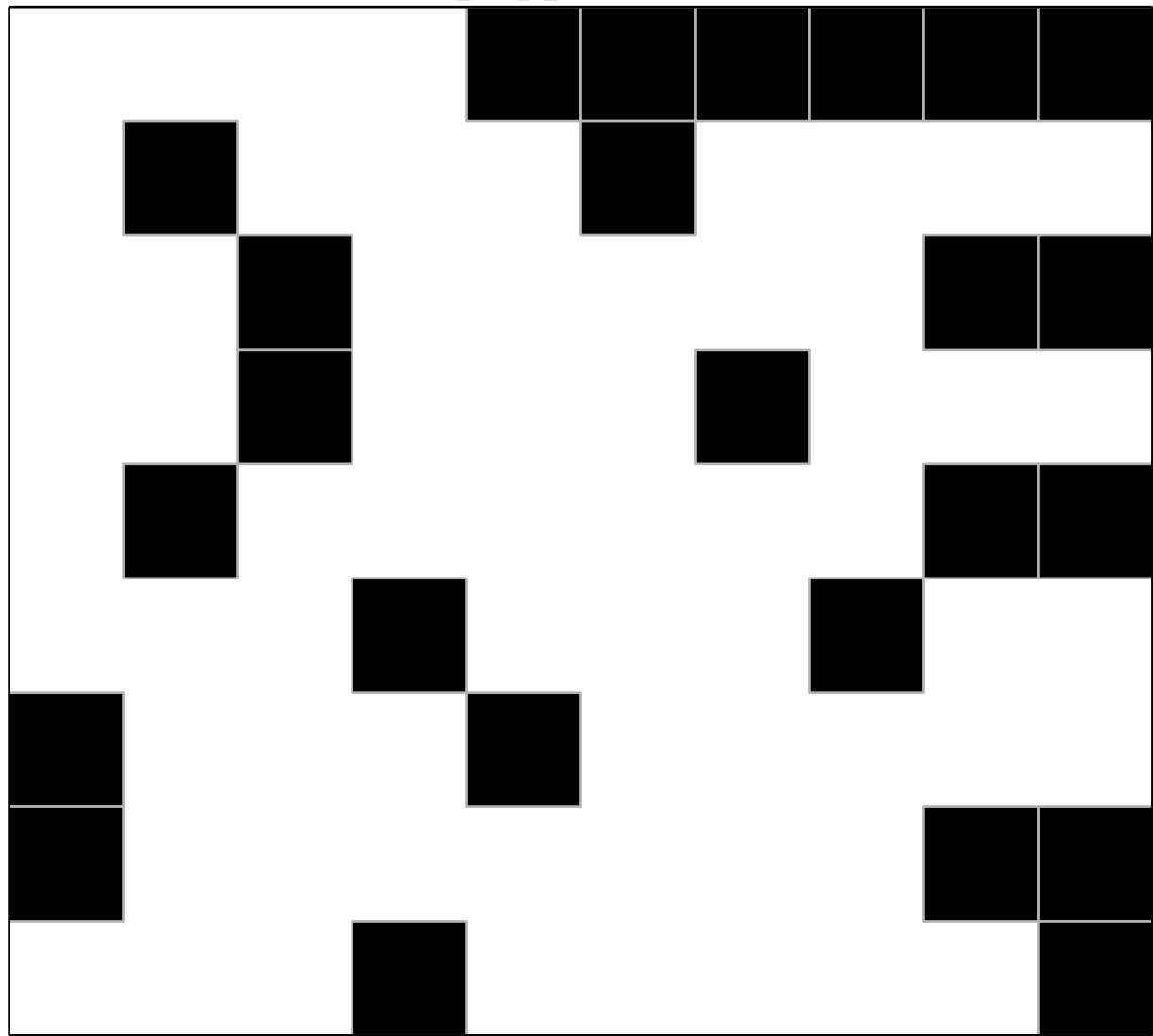
lib1_ex9_2_6-IN 12x16 (28)



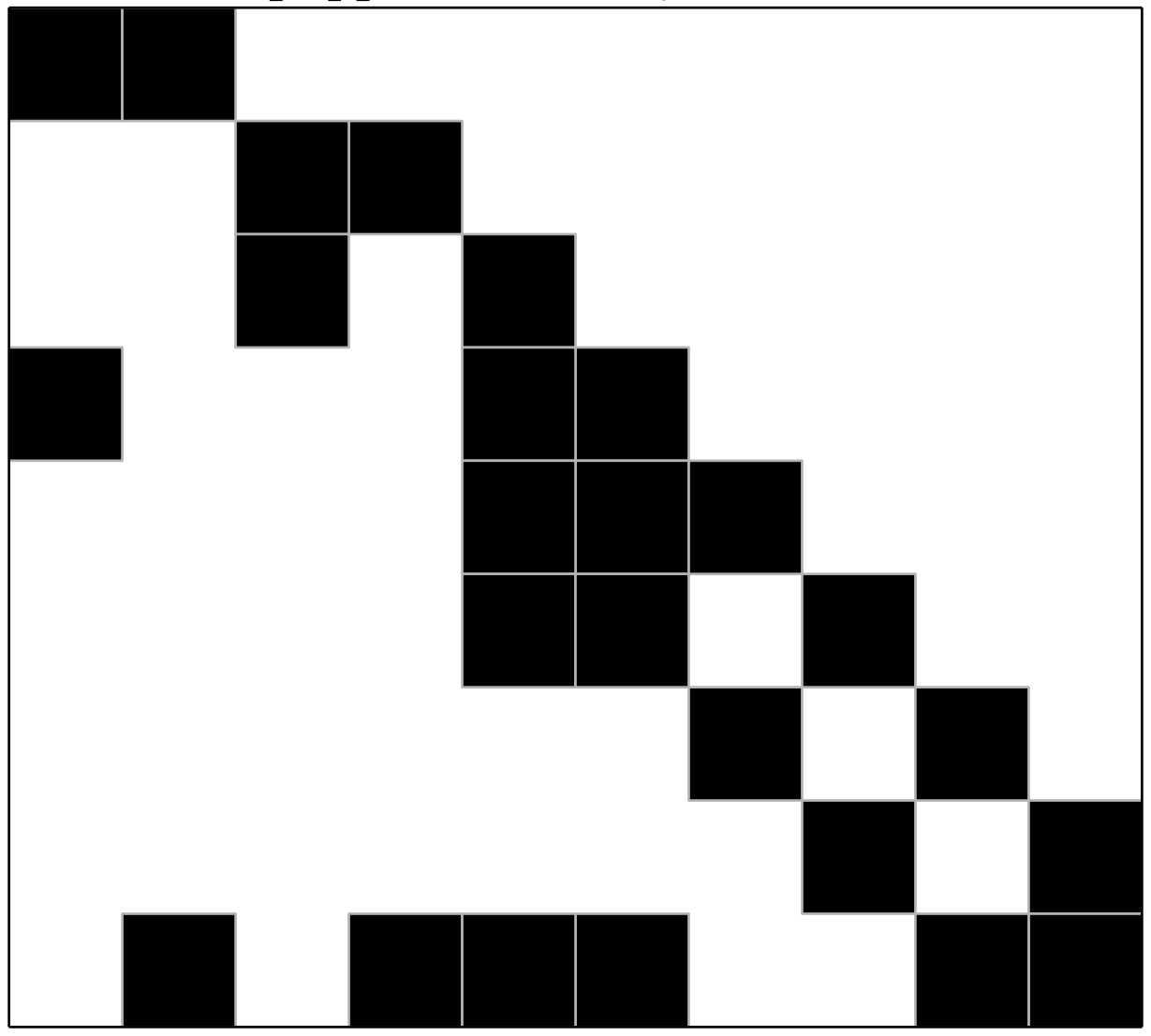
lib1_ex9_2_6-IN, cost: 4, diff: 0, explored: 0, time: 0.00s, M



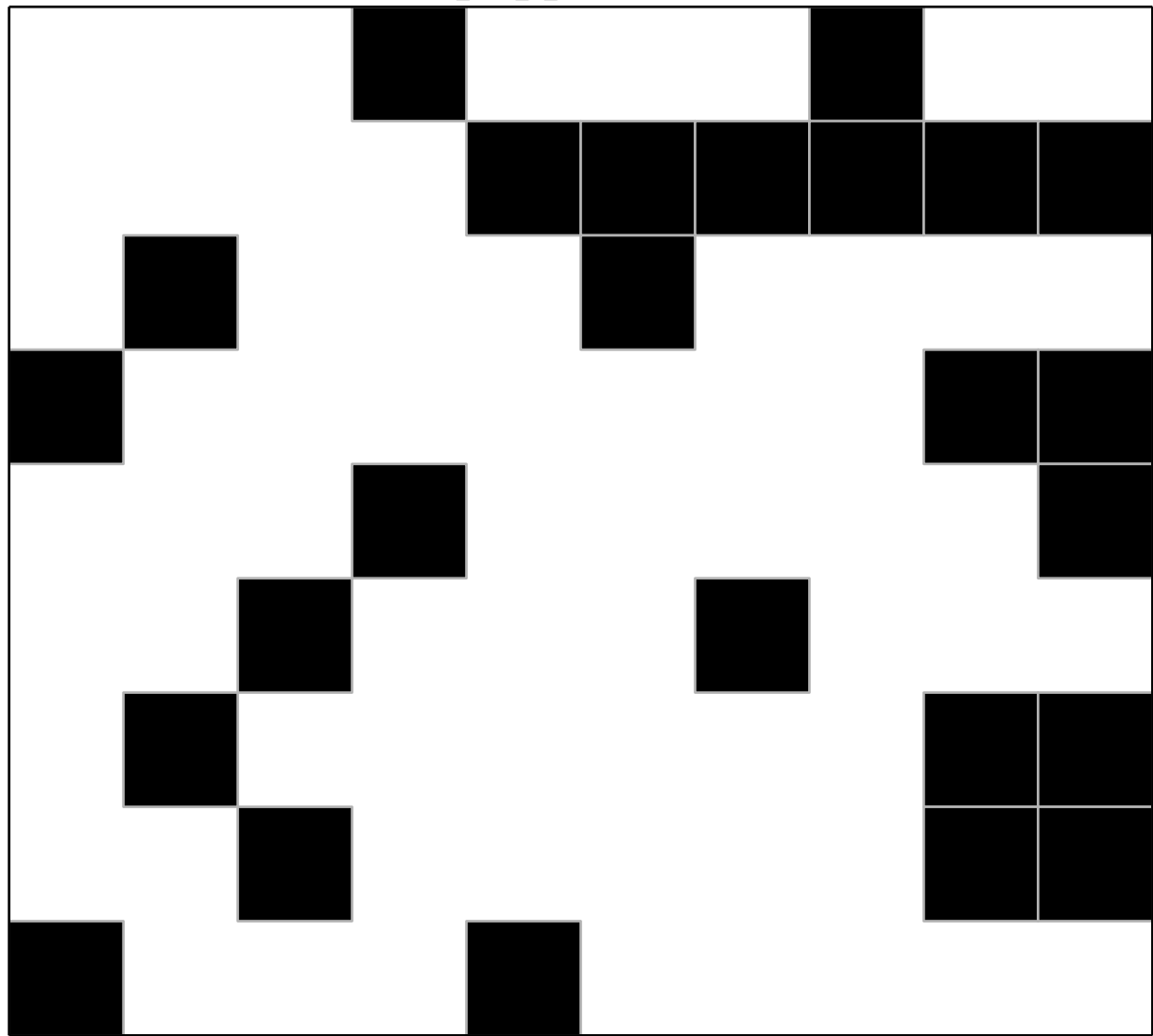
lib1_ex9_2_7-00 9x10 (25)



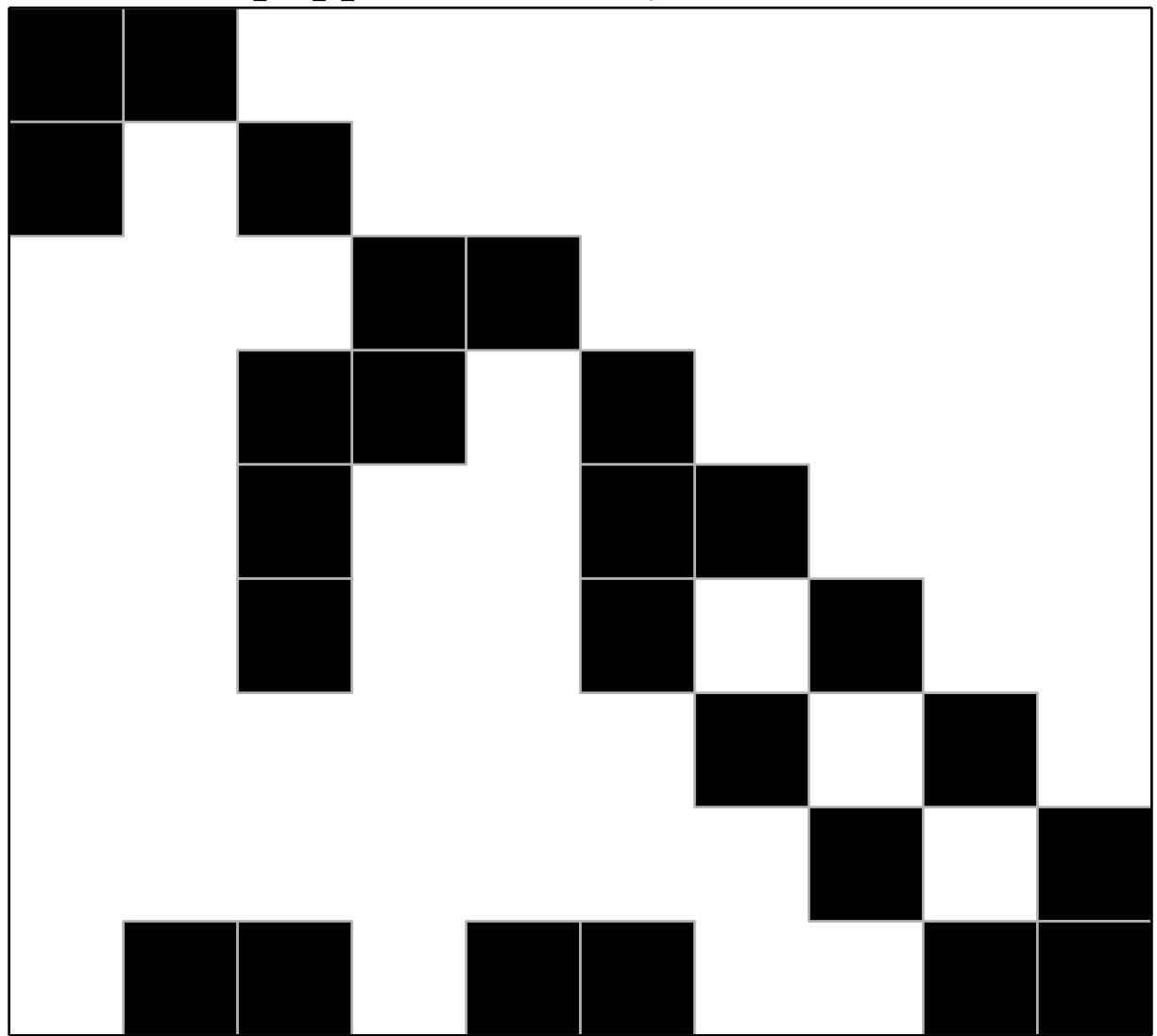
lib1_ex9_2_7-00, cost: 2, diff: 1, explored: 3, time: 0.00s



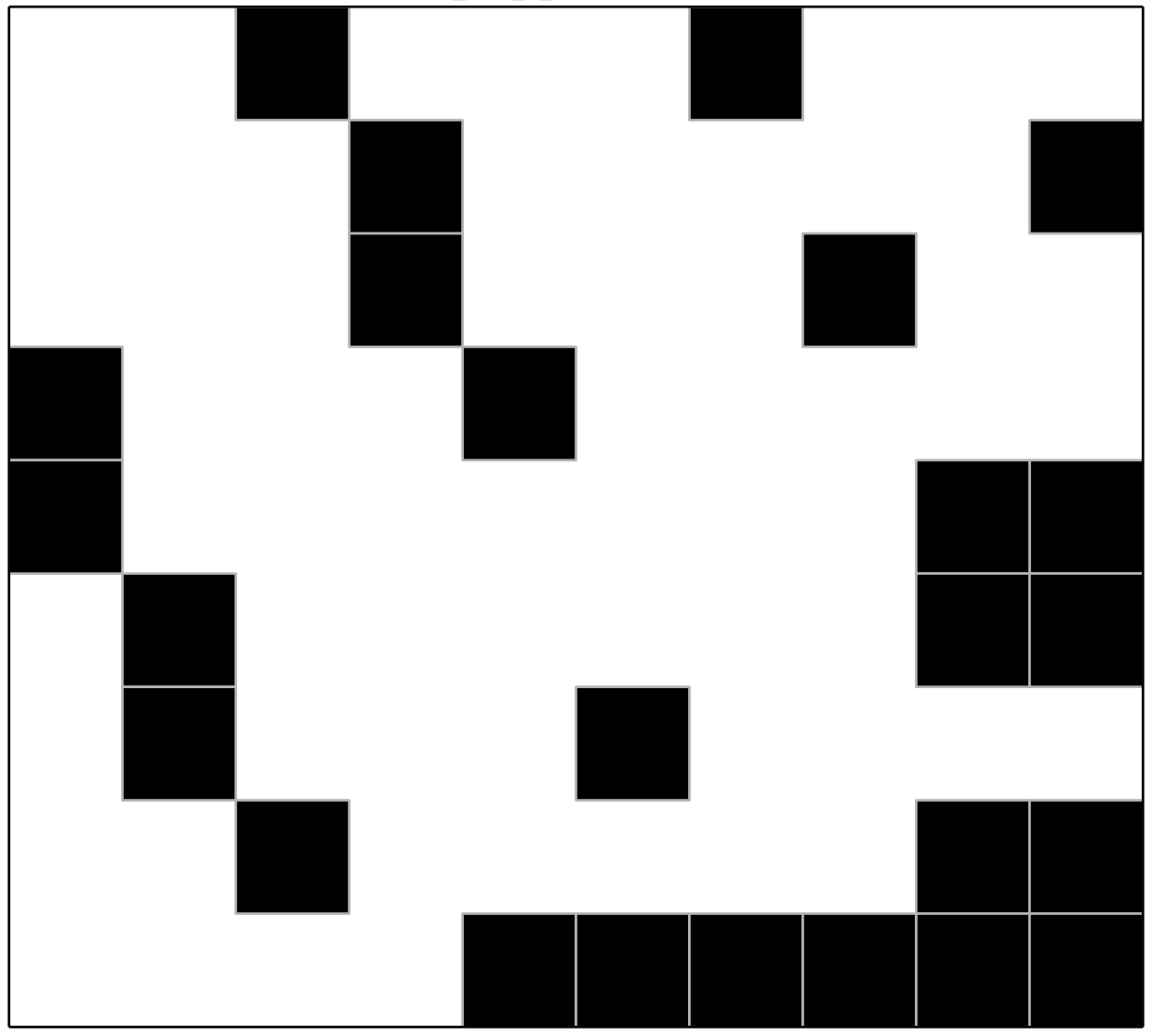
lib1_ex9_2_7-01 9x10 (25)



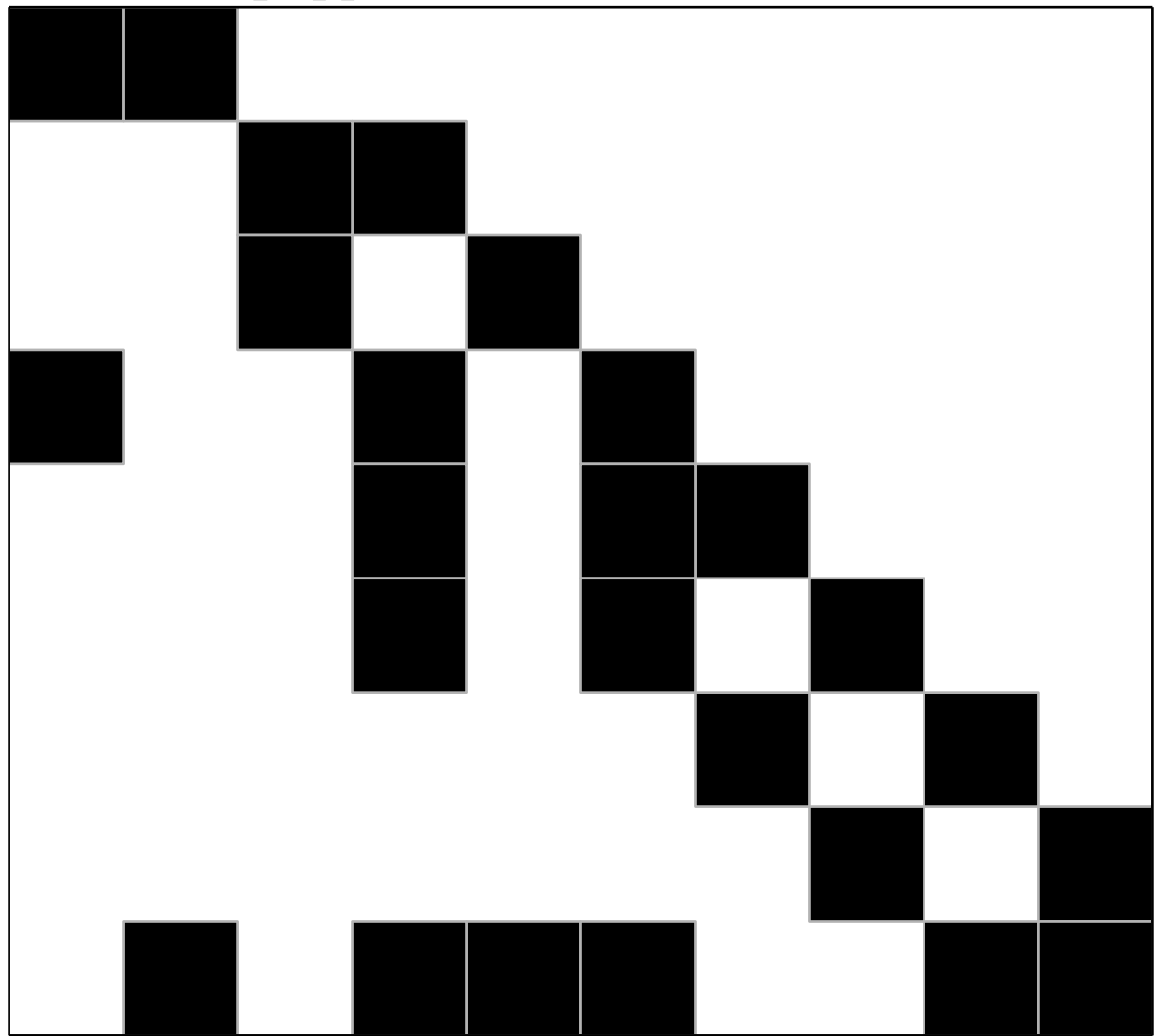
lib1_ex9_2_7-01, cost: 2, diff: 1, explored: 0, time: 0.00s, M



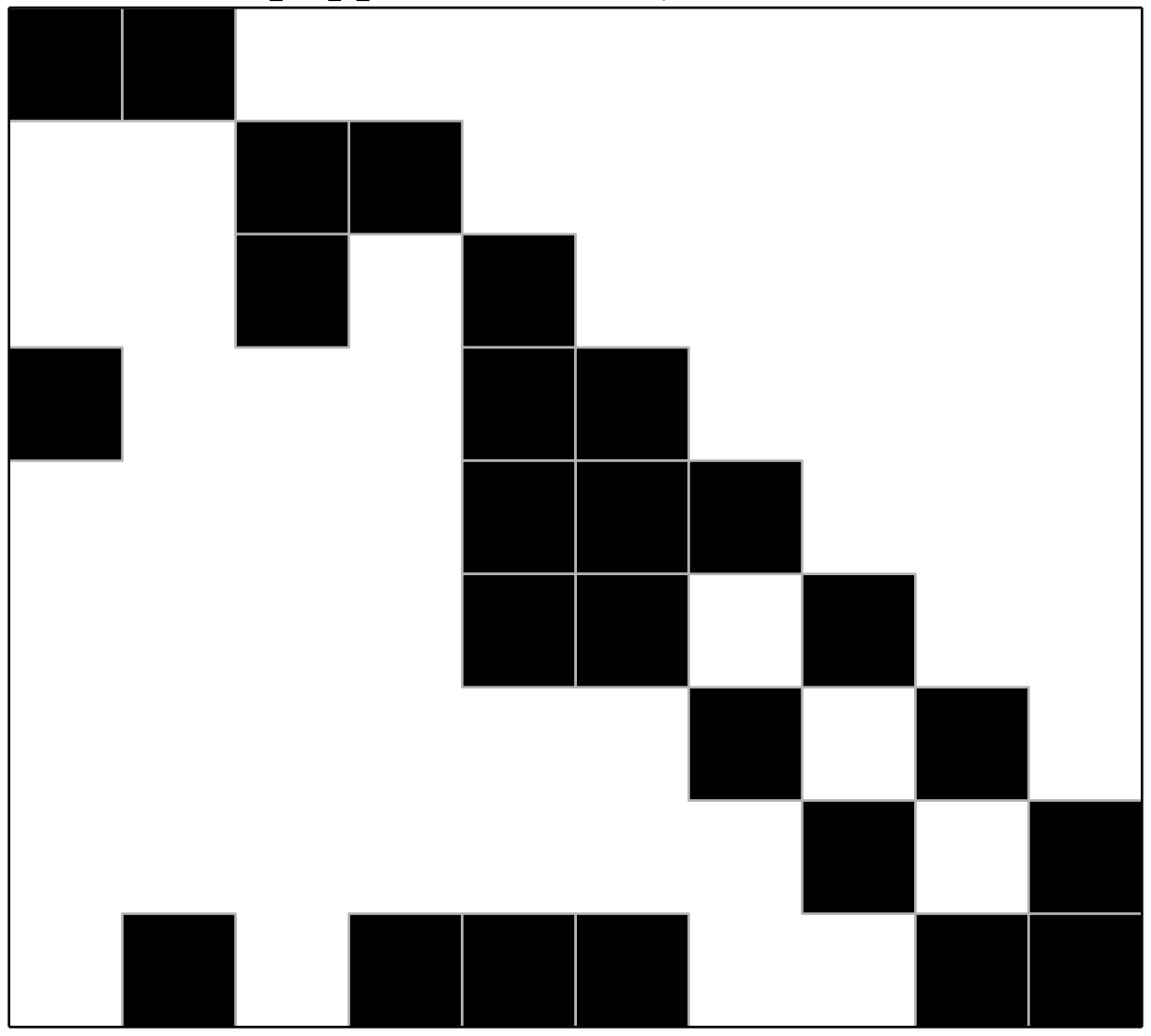
lib1_ex9_2_7-02 9x10 (25)



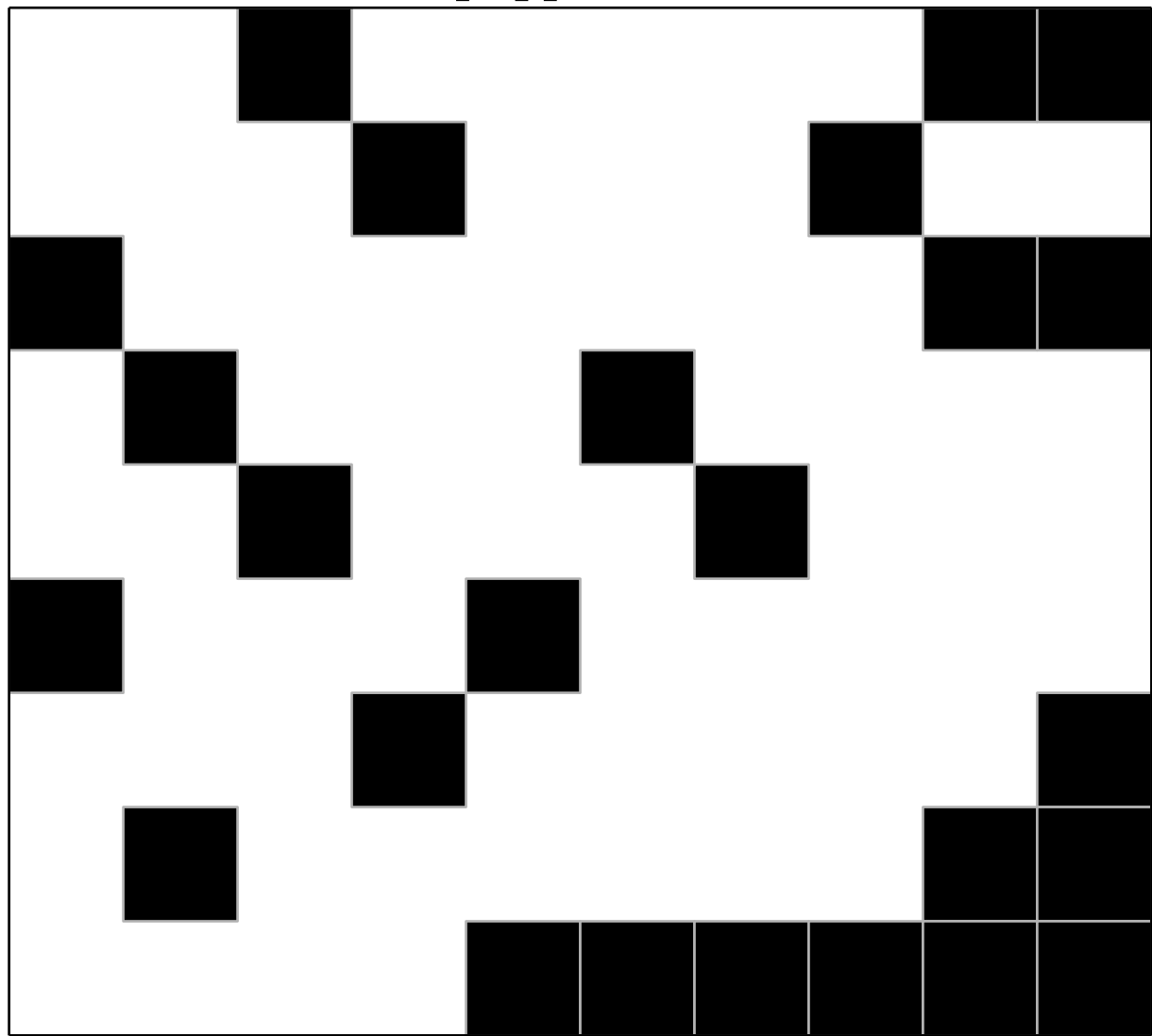
lib1_ex9_2_7-02, cost: 2, diff: 1, explored: 0, time: 0.00s, M



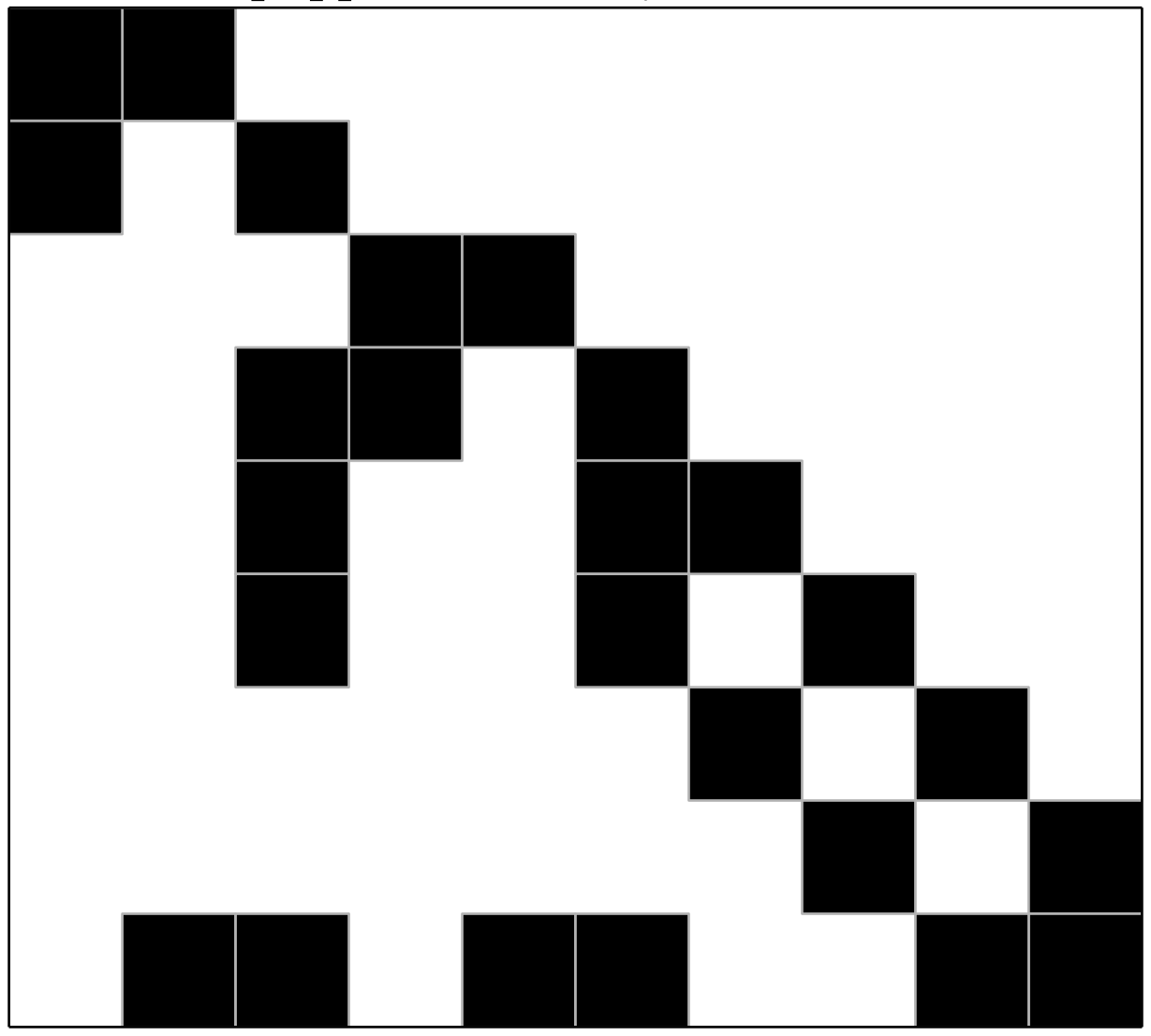
lib1_ex9_2_7-03, cost: 2, diff: 1, explored: 5, time: 0.00s



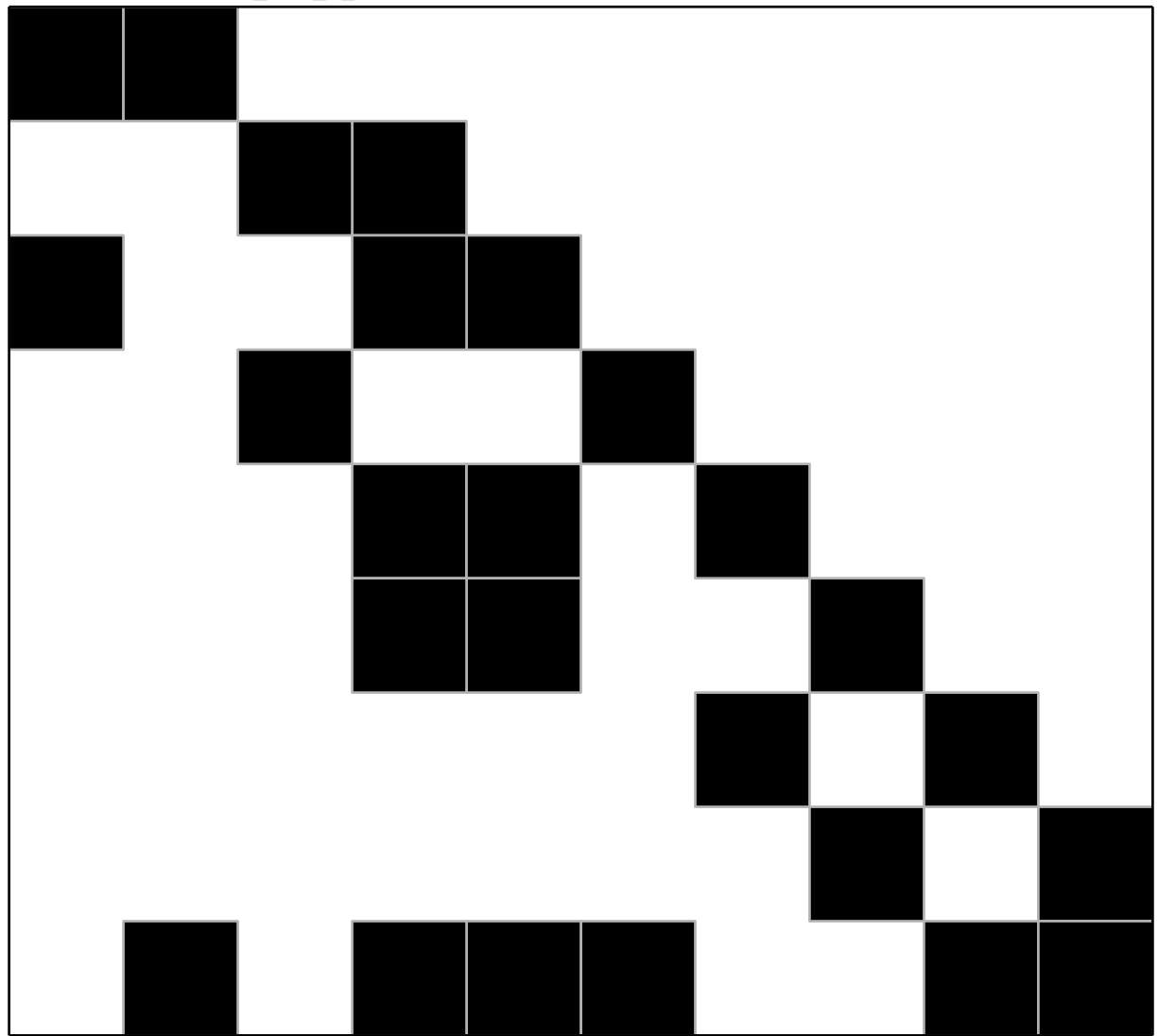
lib1_ex9_2_7-04 9x10 (25)

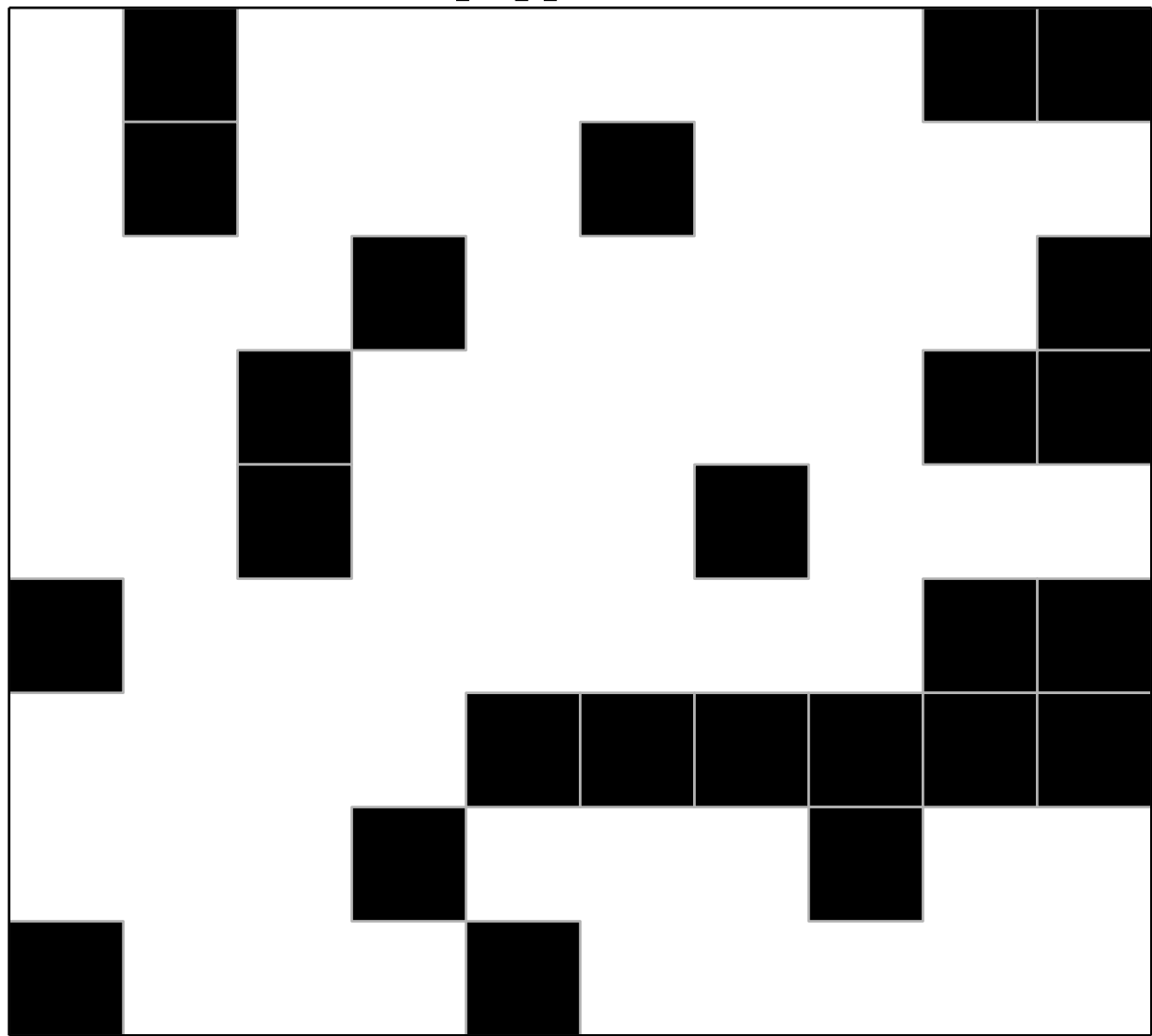


lib1_ex9_2_7-04, cost: 2, diff: 1, explored: 0, time: 0.00s, M

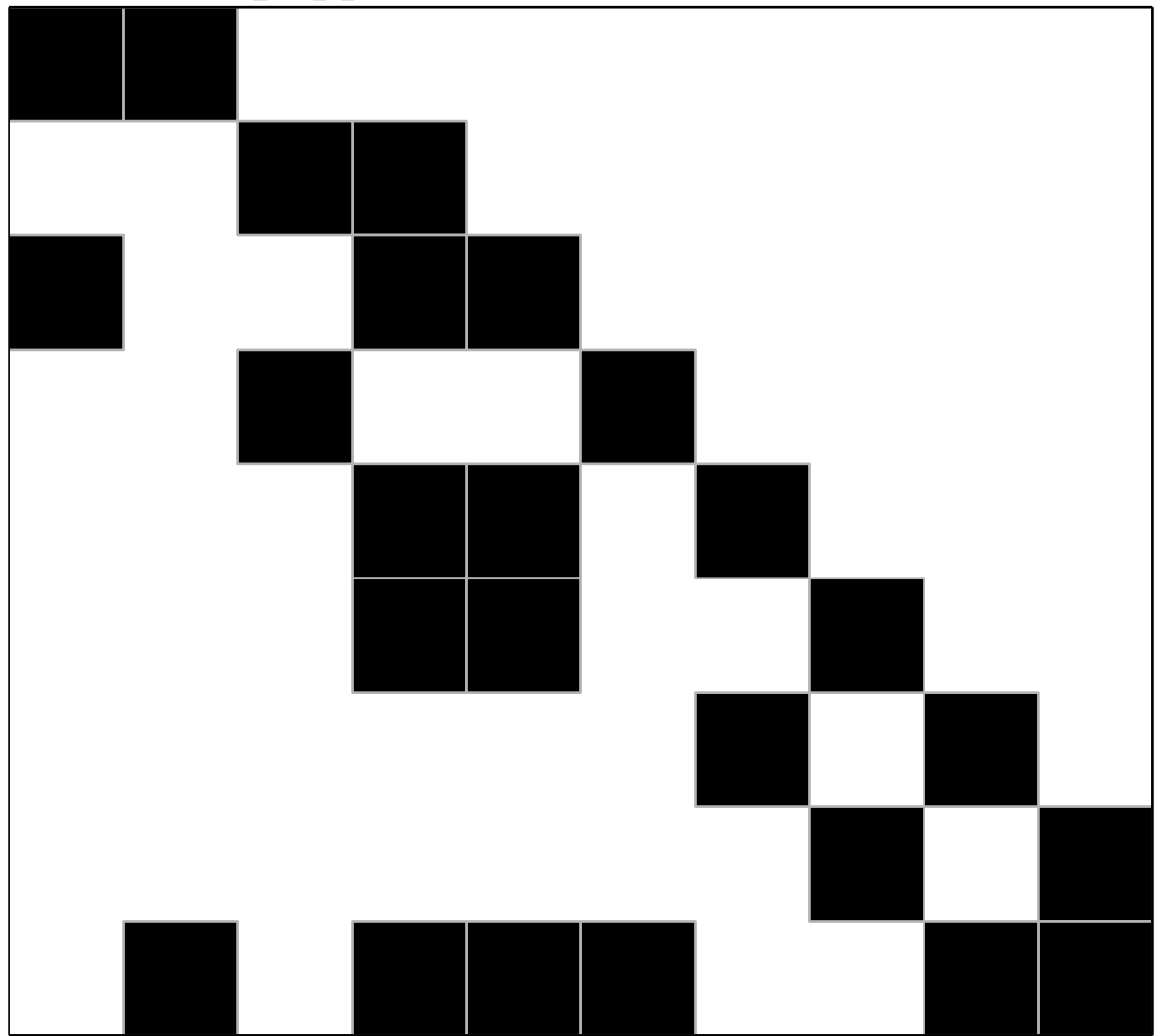


lib1_ex9_2_7-05, cost: 2, diff: 1, explored: 0, time: 0.00s, M

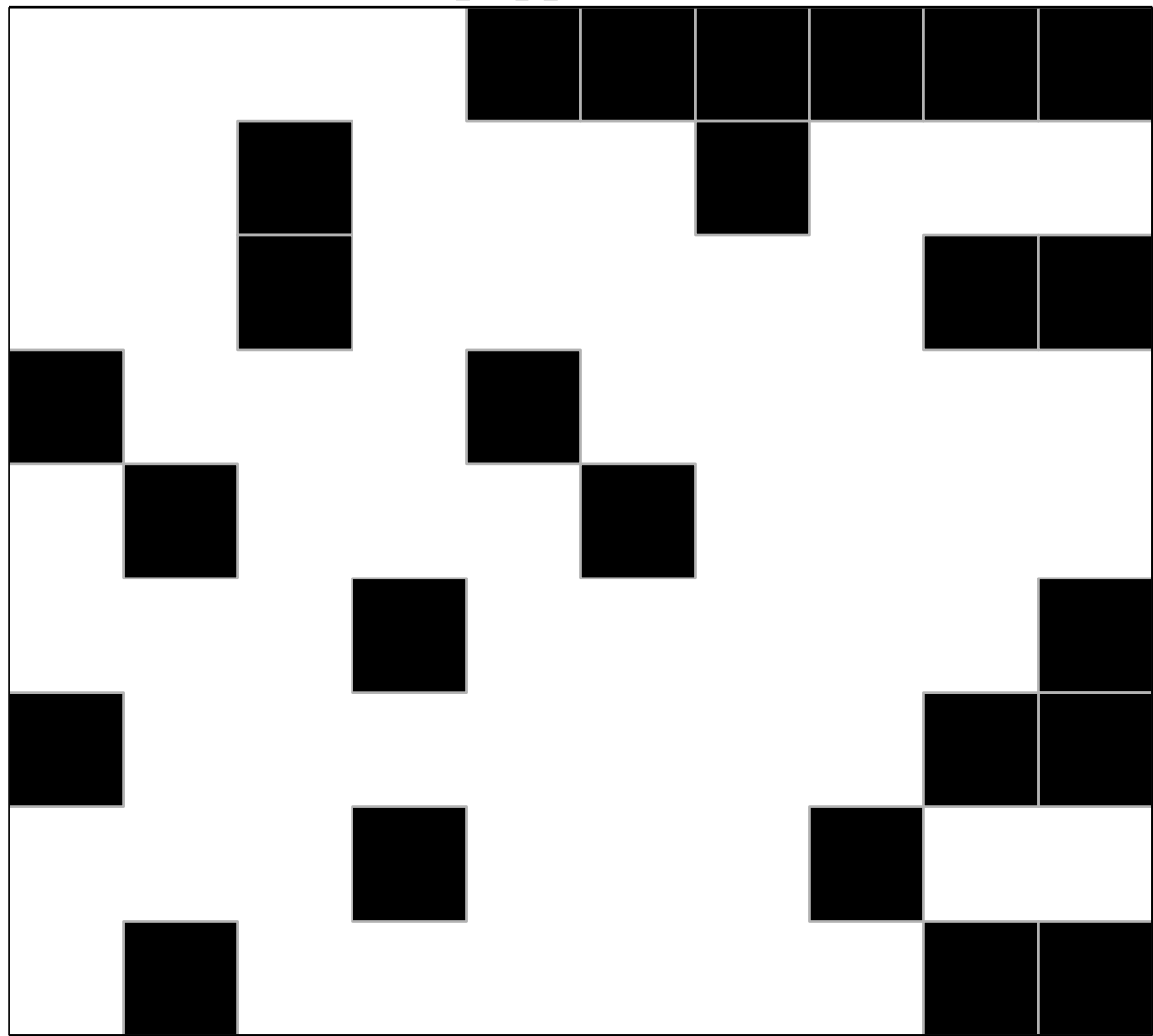




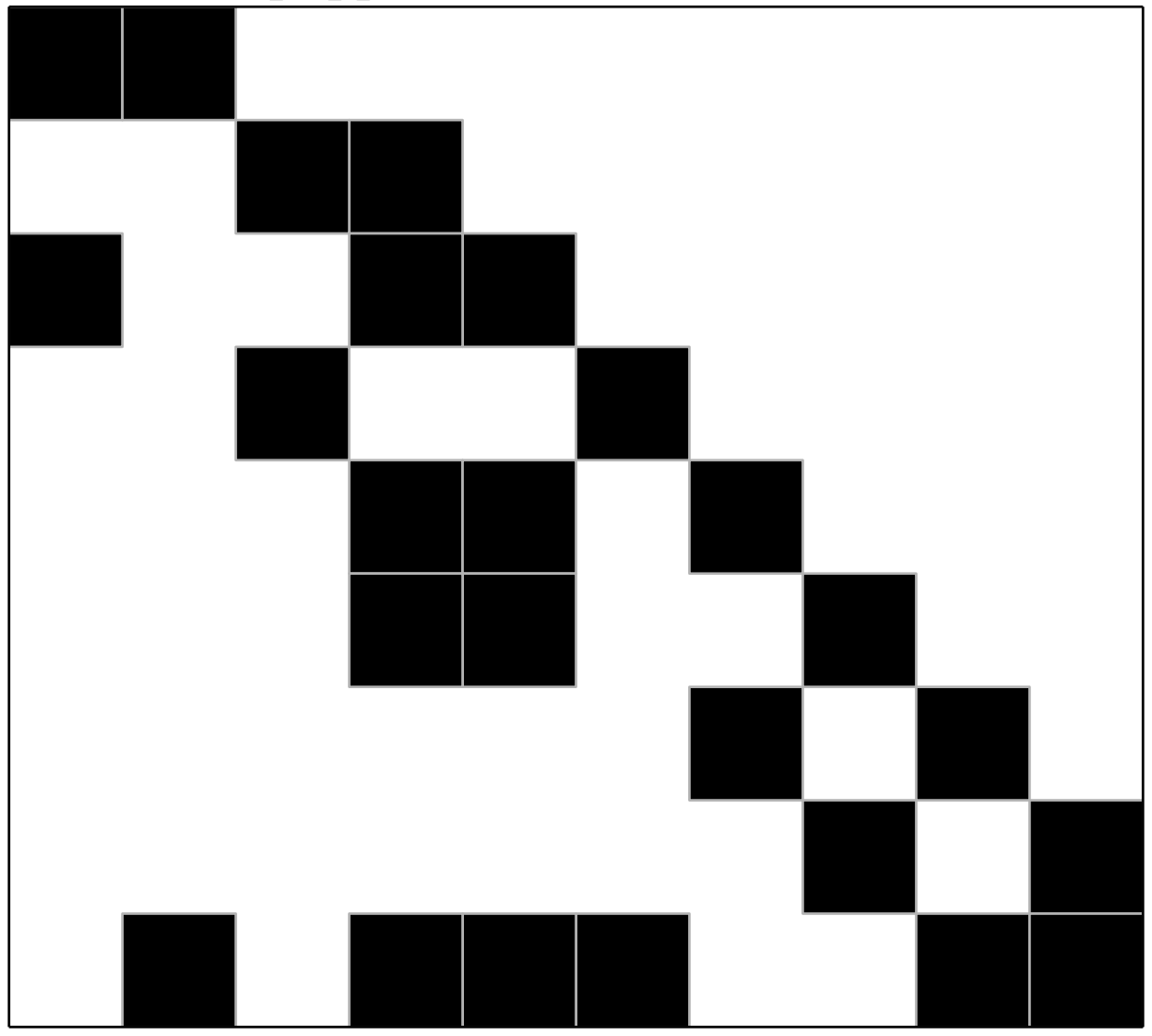
lib1_ex9_2_7-06, cost: 2, diff: 1, explored: 0, time: 0.00s, M



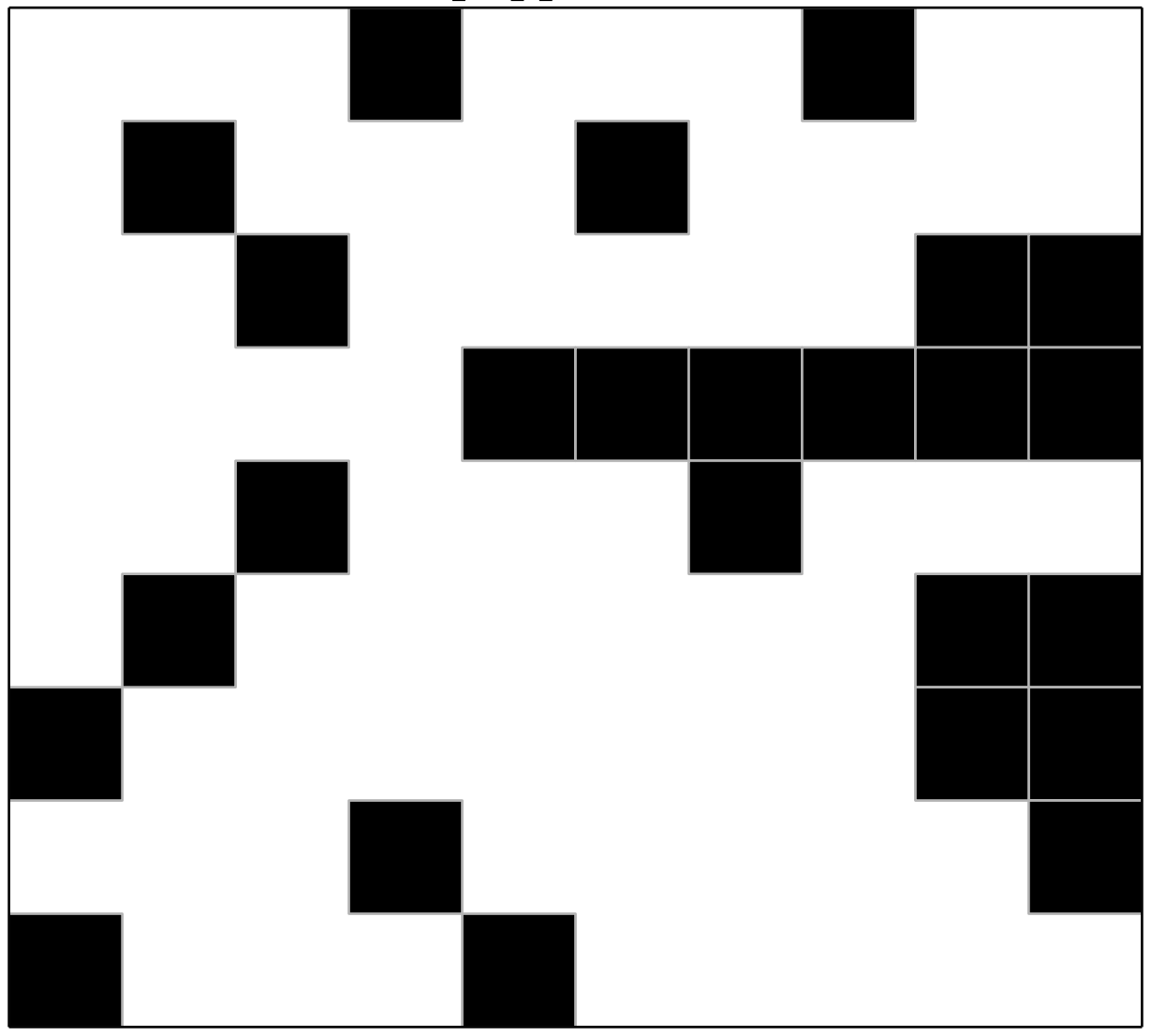
lib1_ex9_2_7-07 9x10 (25)



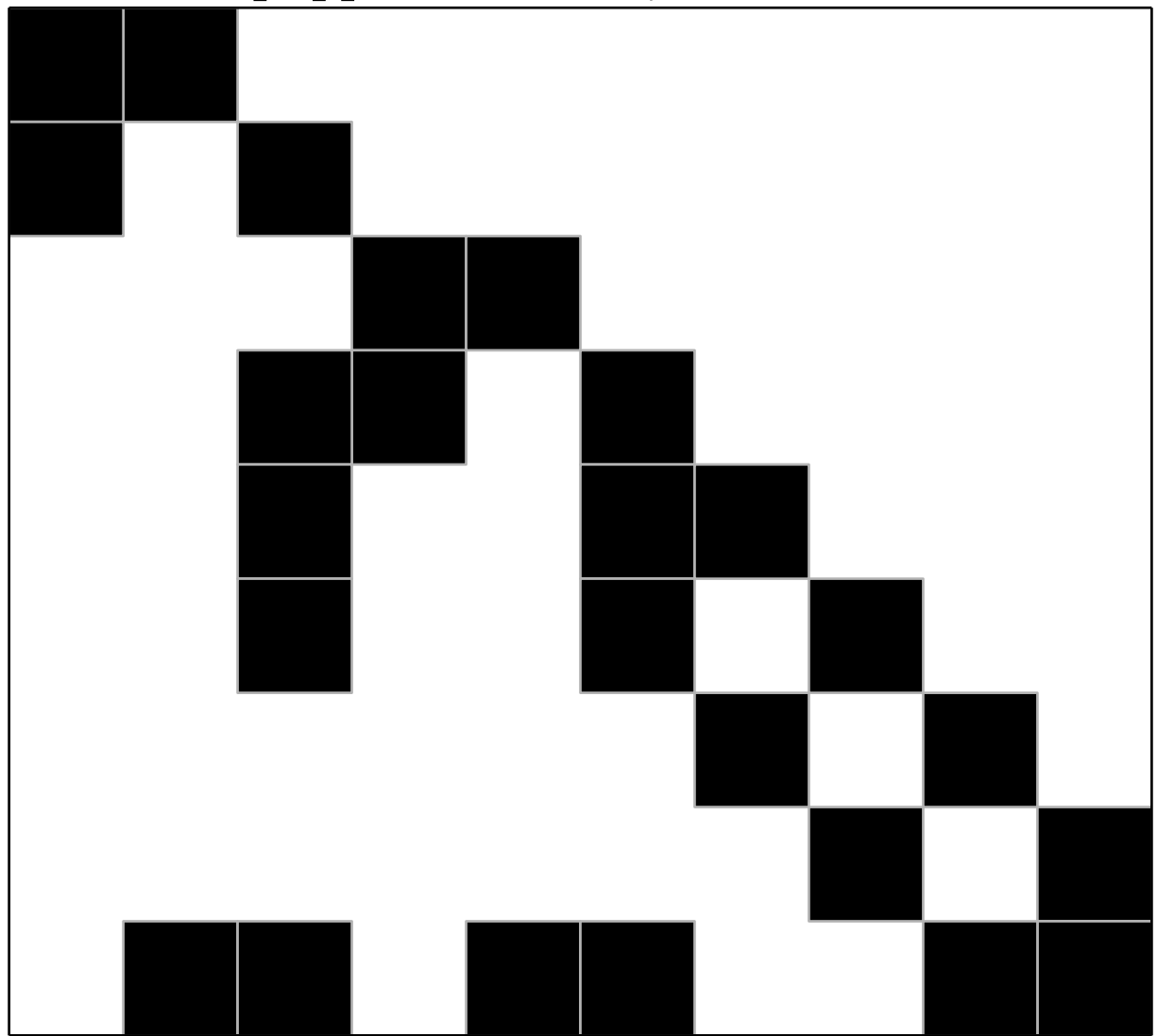
lib1_ex9_2_7-07, cost: 2, diff: 1, explored: 4, time: 0.00s



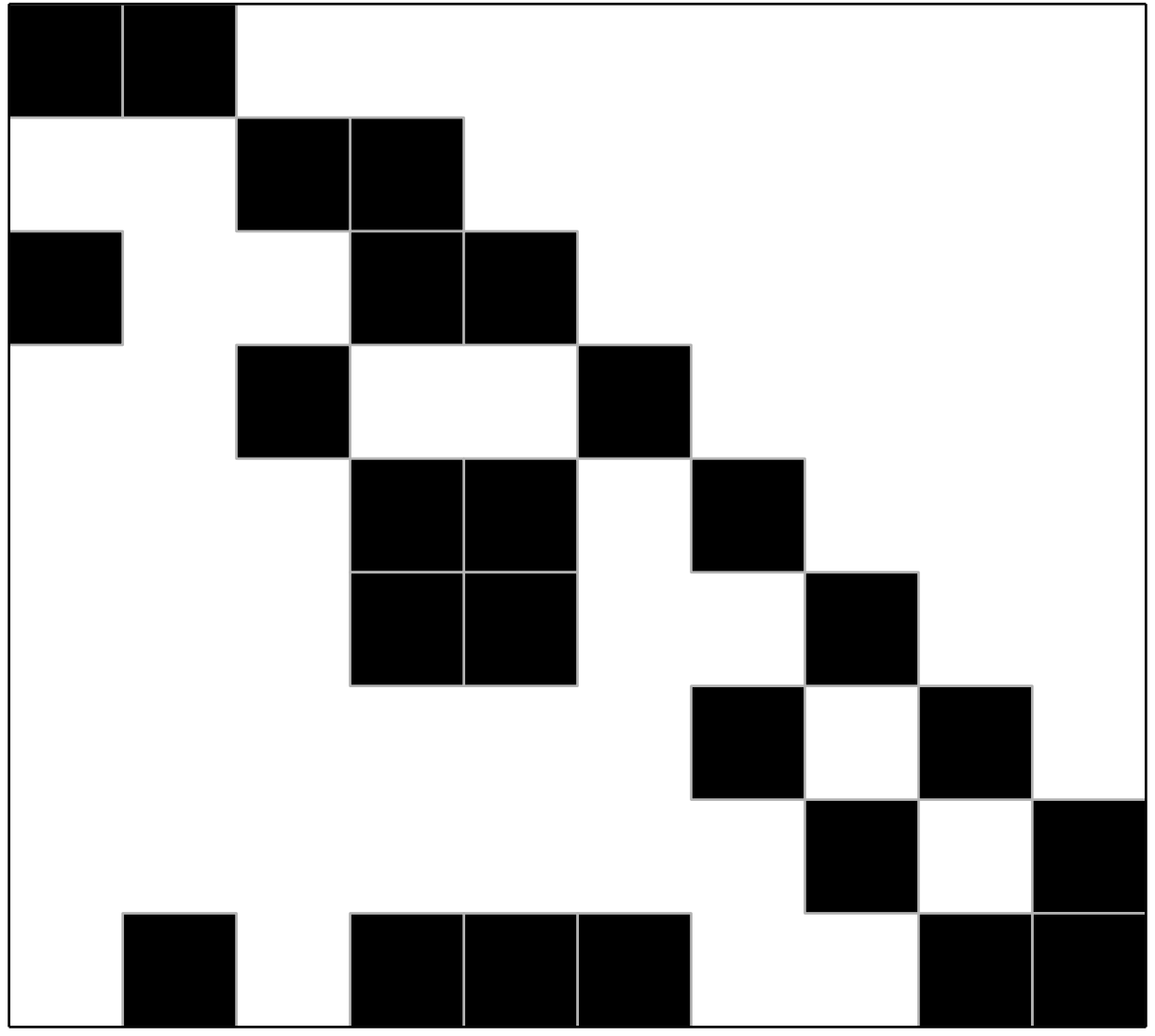
lib1_ex9_2_7-08 9x10 (25)



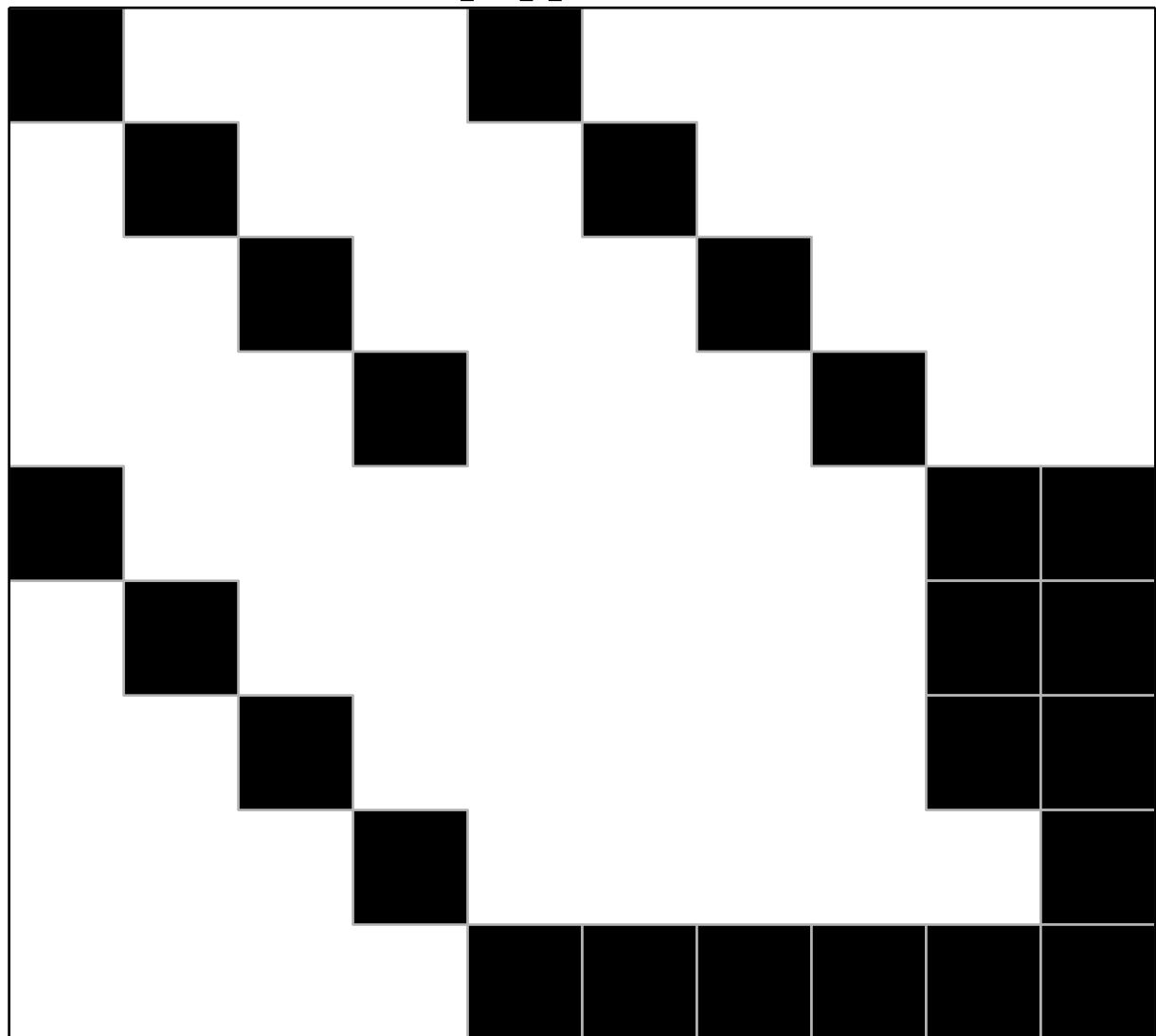
lib1_ex9_2_7-08, cost: 2, diff: 1, explored: 0, time: 0.00s, M



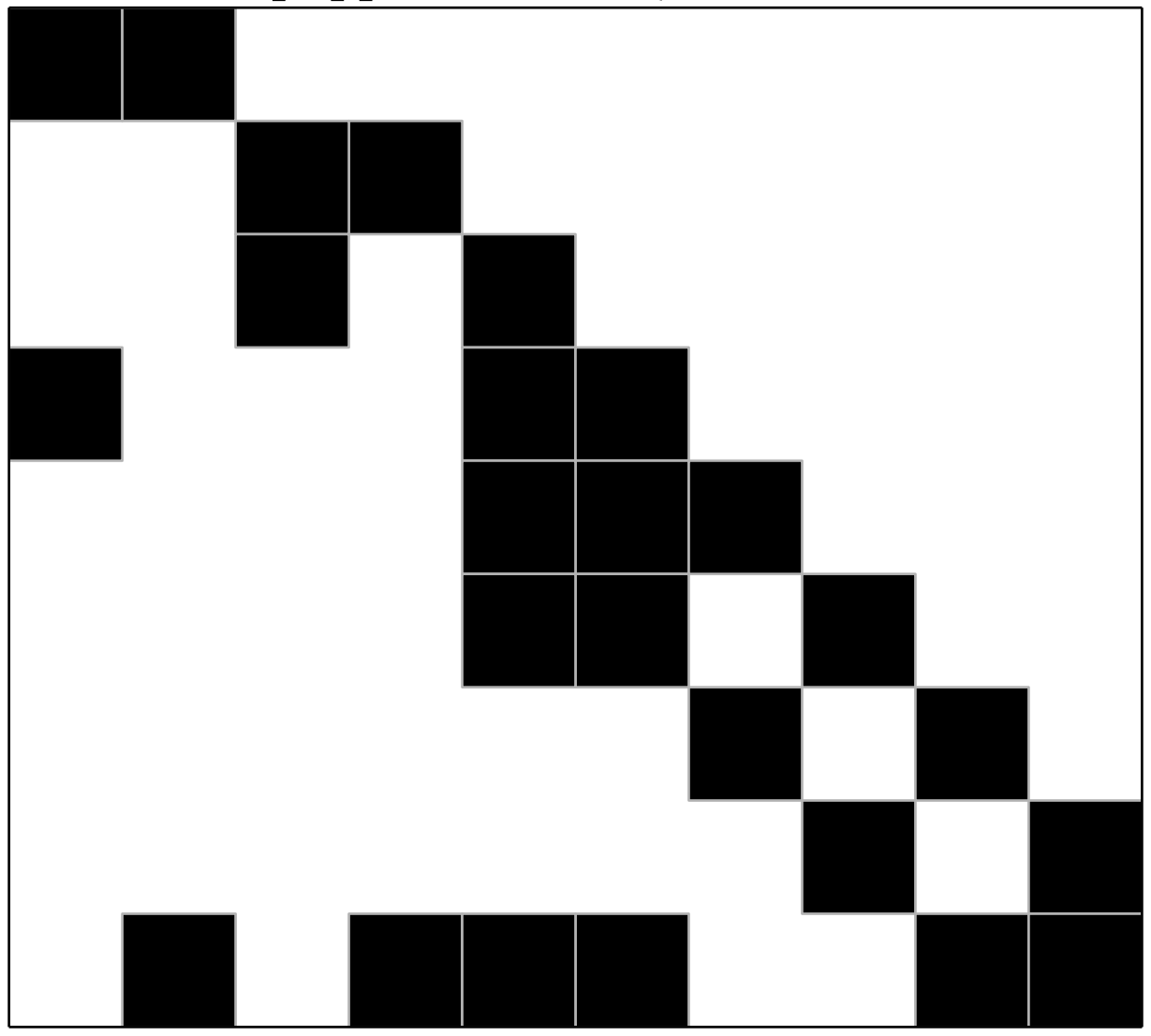
lib1_ex9_2_7-09, cost: 2, diff: 1, explored: 0, time: 0.00s, M



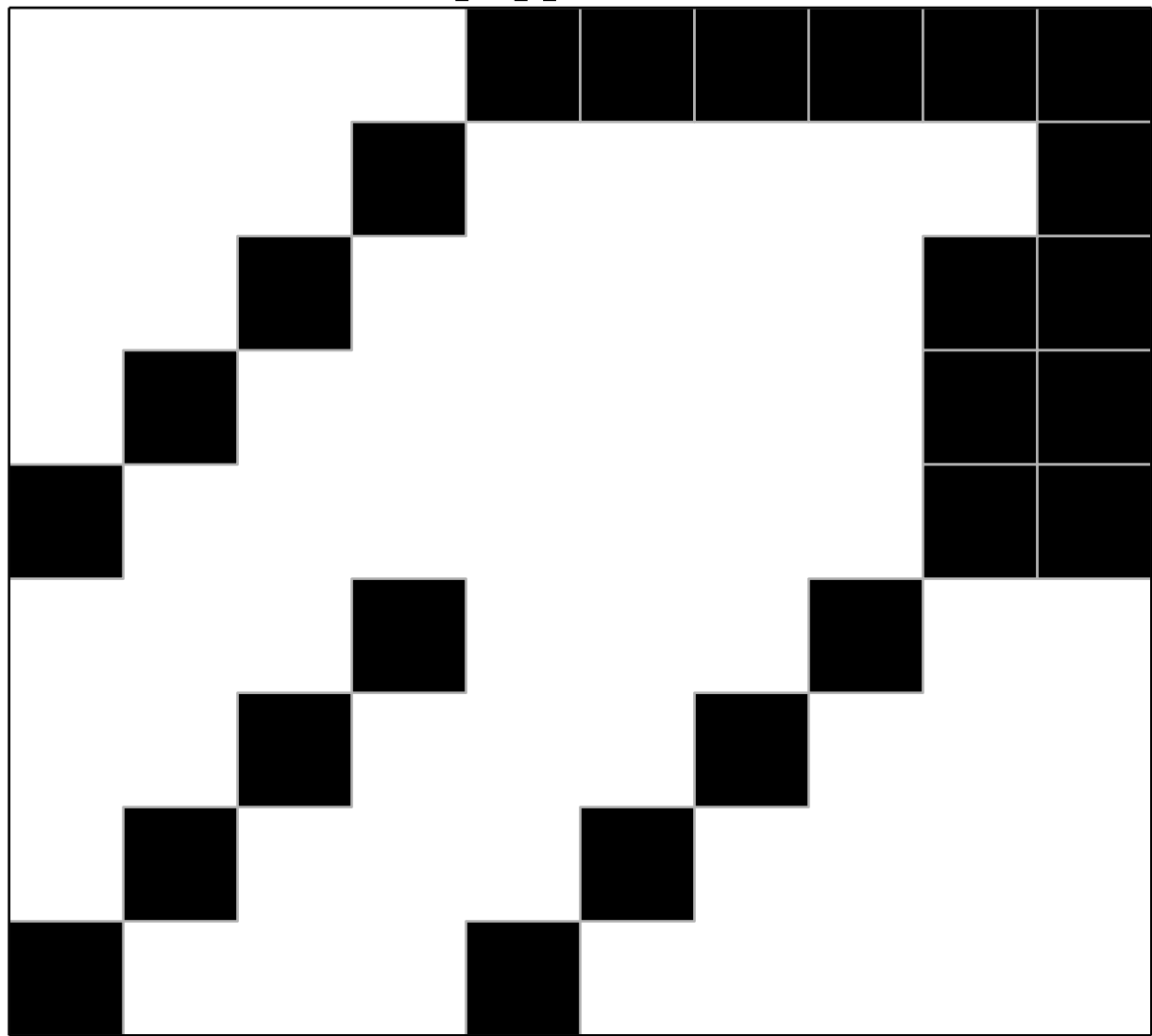
lib1_ex9_2_7-IN 9x10 (25)



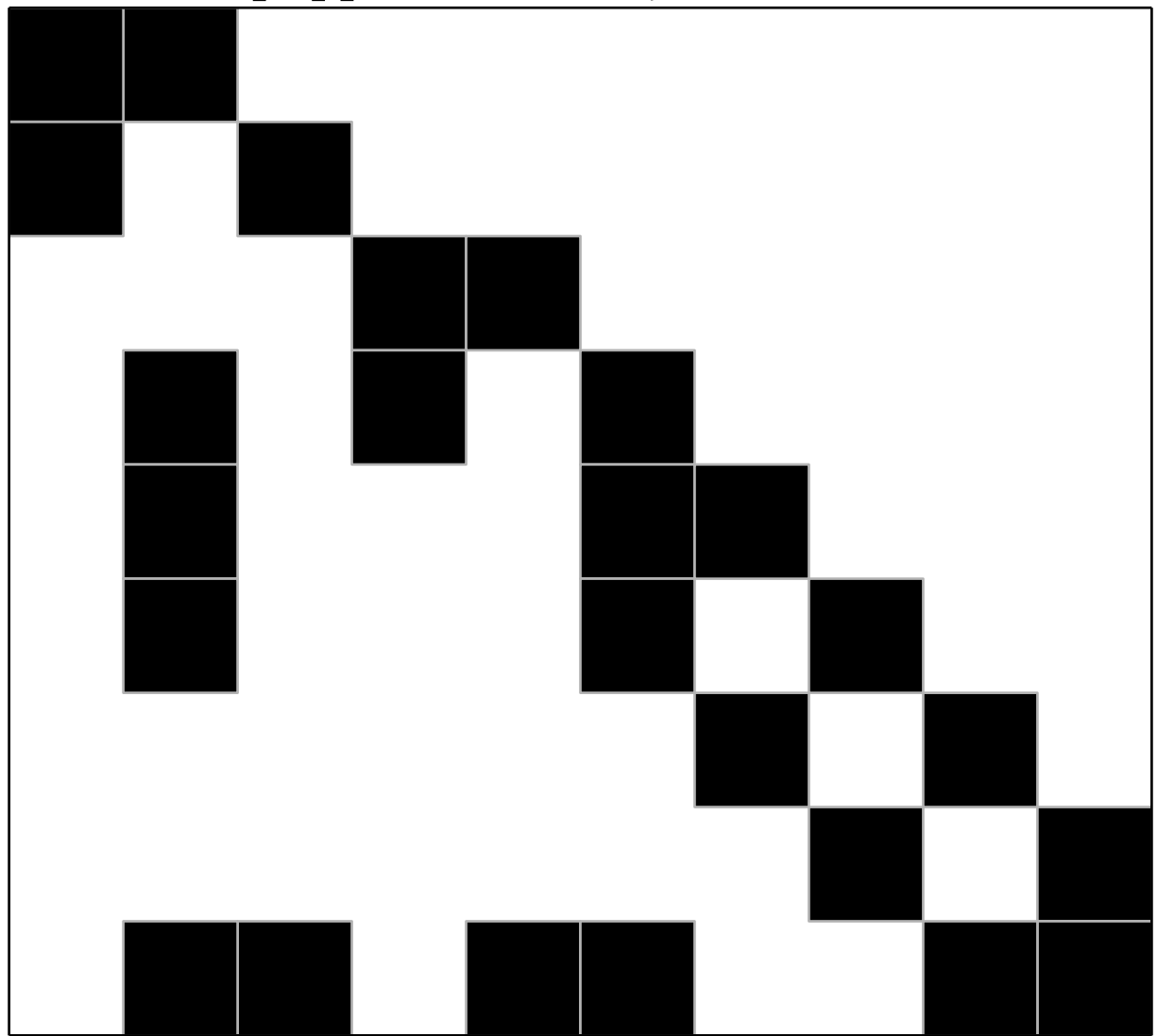
lib1_ex9_2_7-IN, cost: 2, diff: 1, explored: 5, time: 0.00s



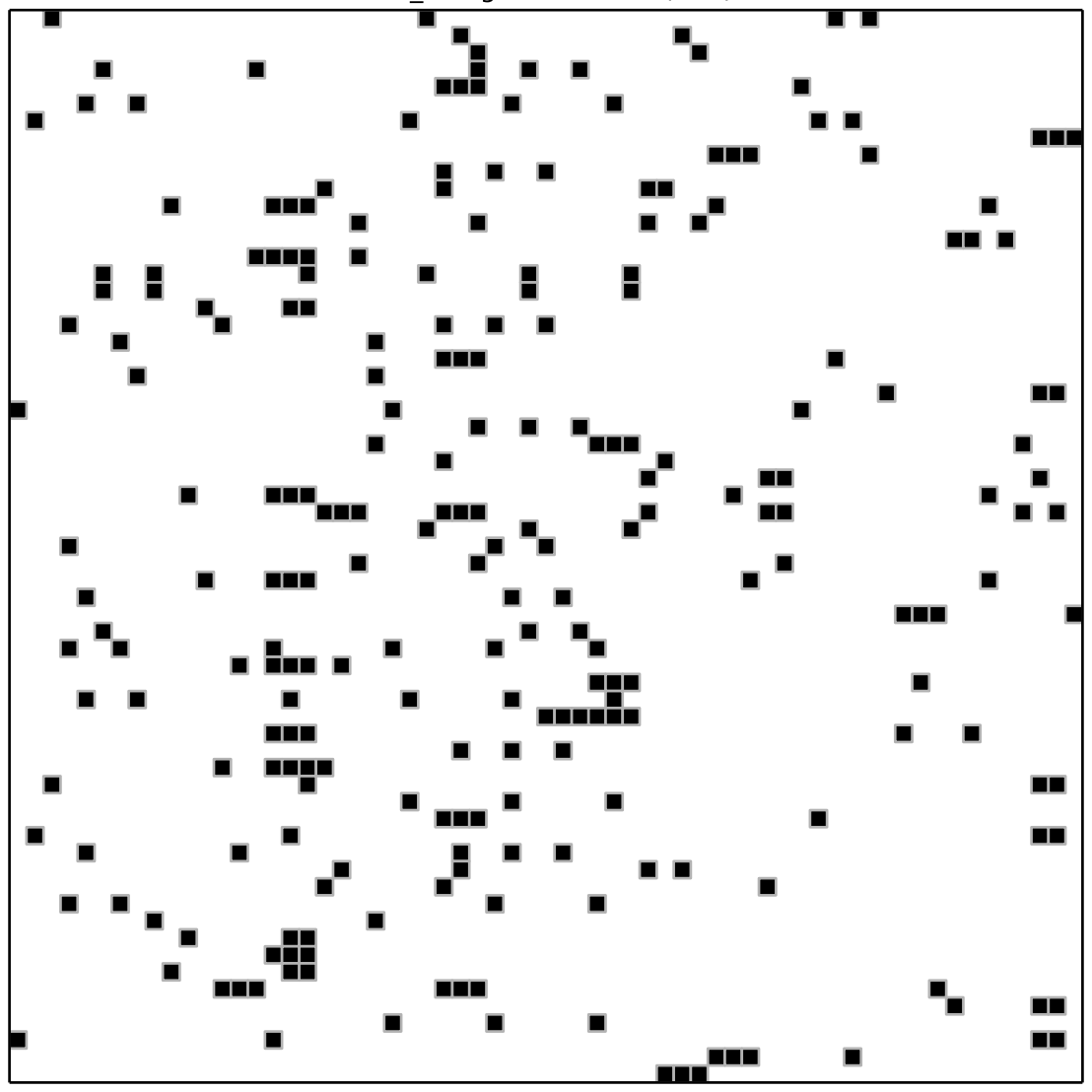
lib1_ex9_2_7-RE 9x10 (25)



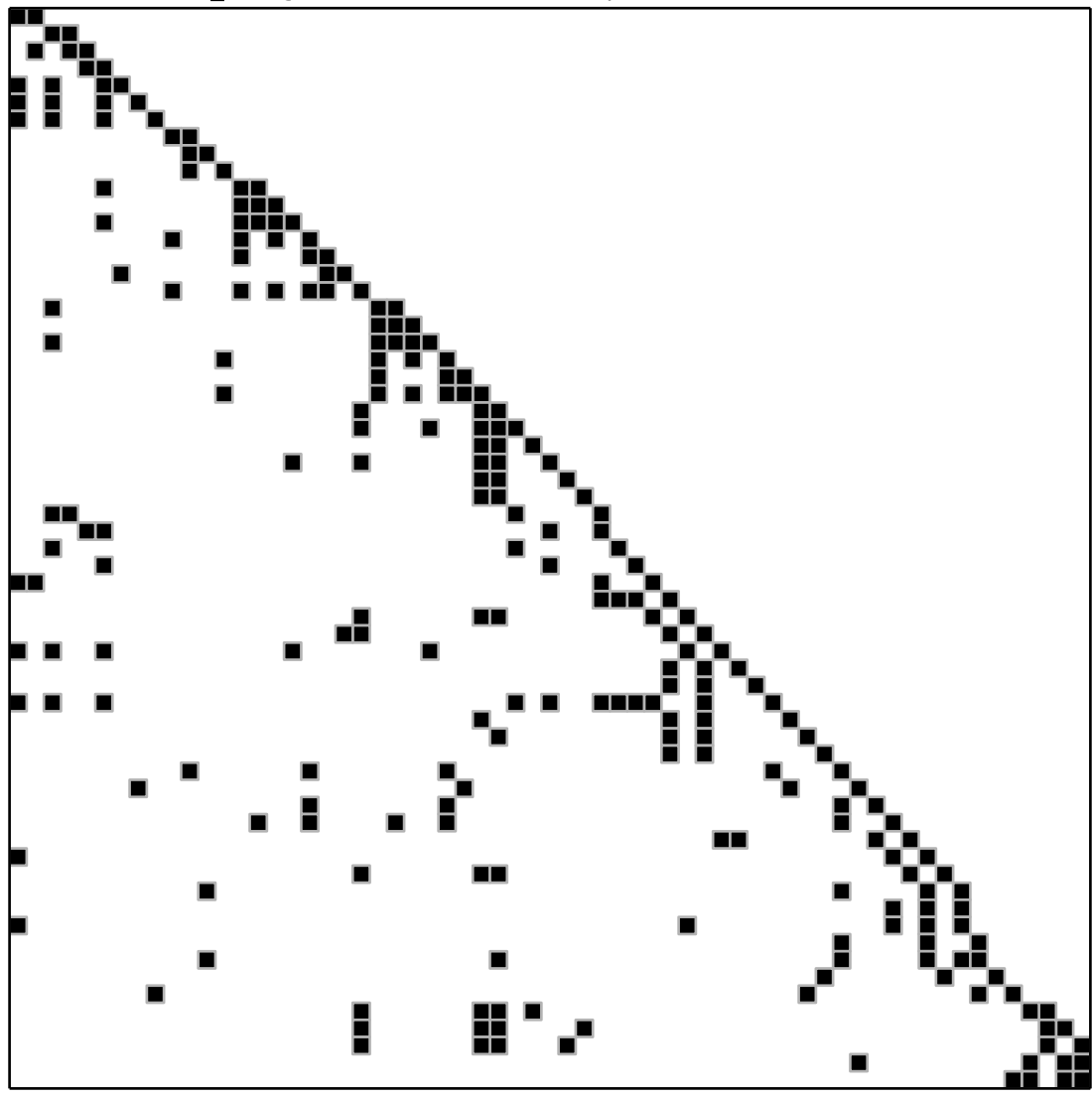
lib1_ex9_2_7-RE, cost: 2, diff: 1, explored: 0, time: 0.00s, M



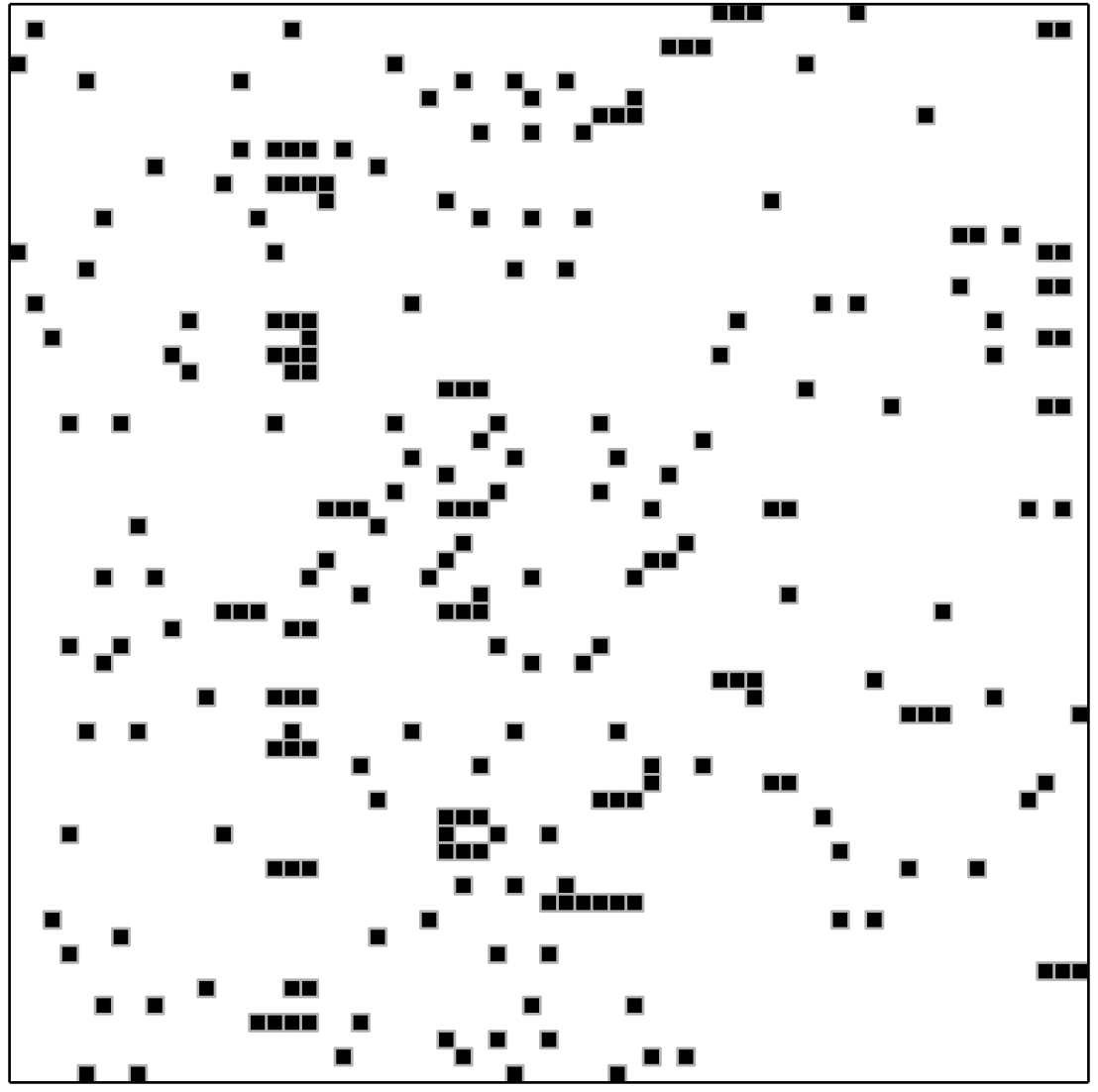
lib1_korcoe-00 63x63 (251)



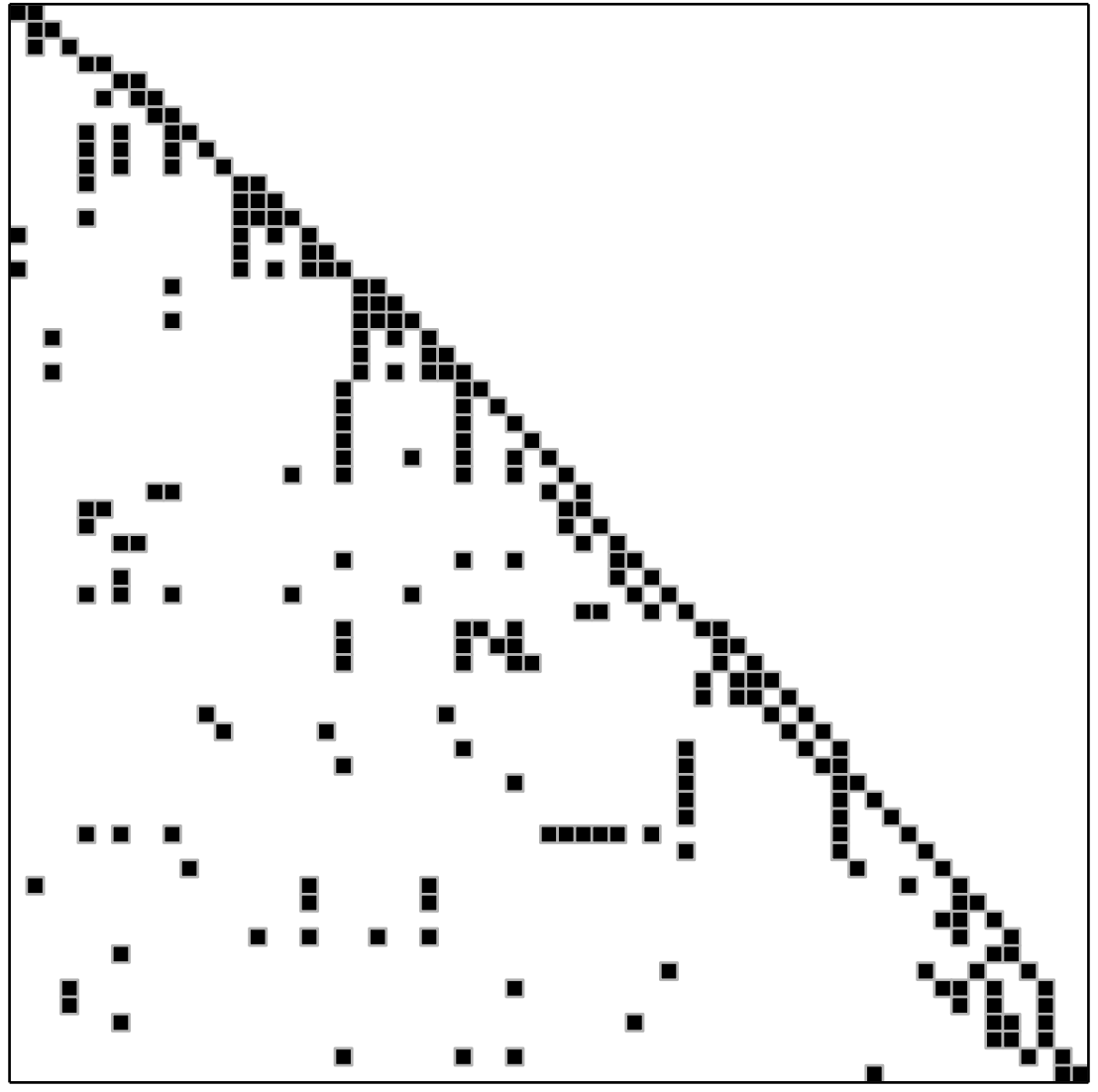
lib1_korcge-00, cost: 6, diff: 6, explored: 1717, time: 0.95s



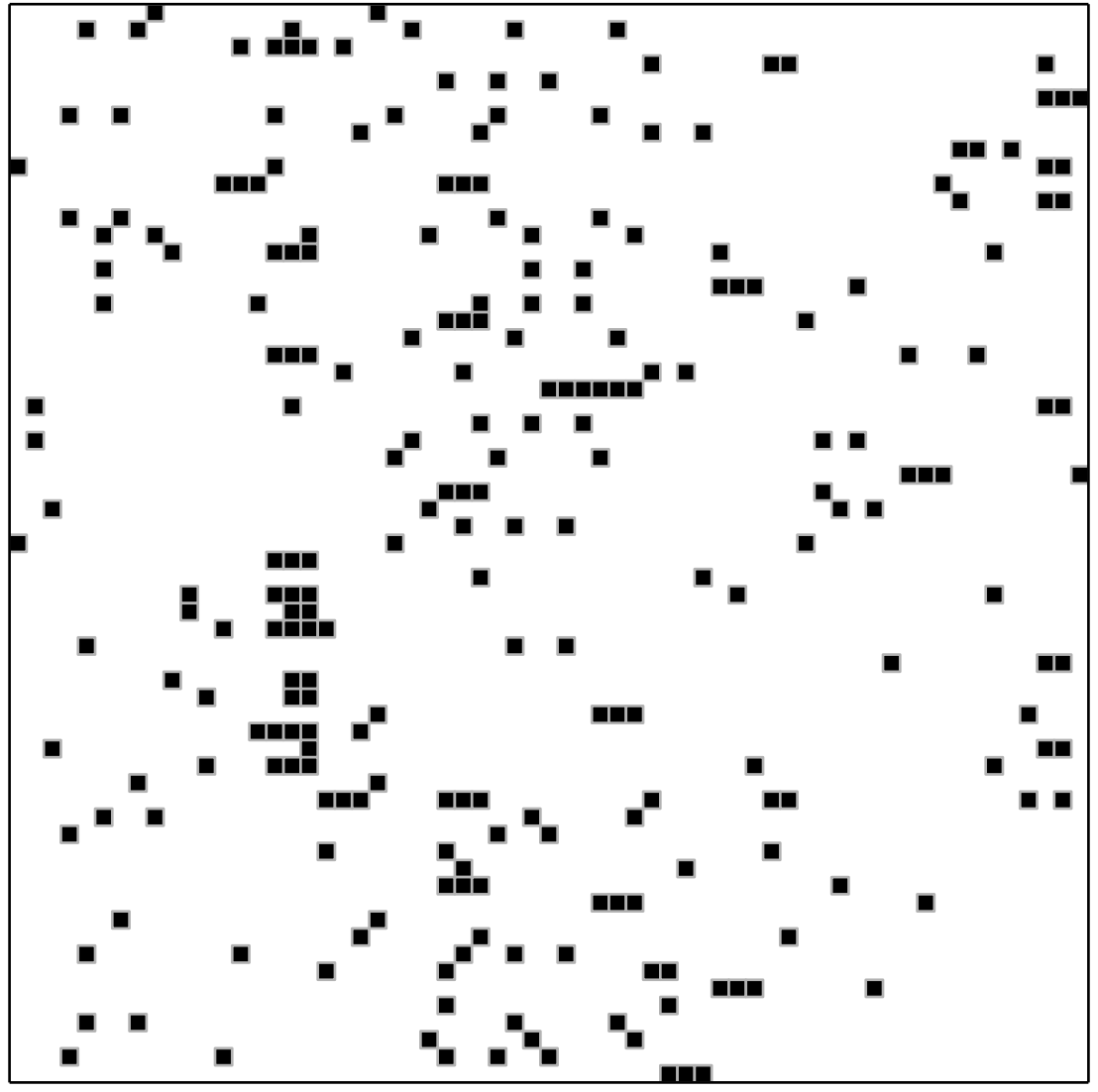
lib1_korcge-01 63x63 (251)



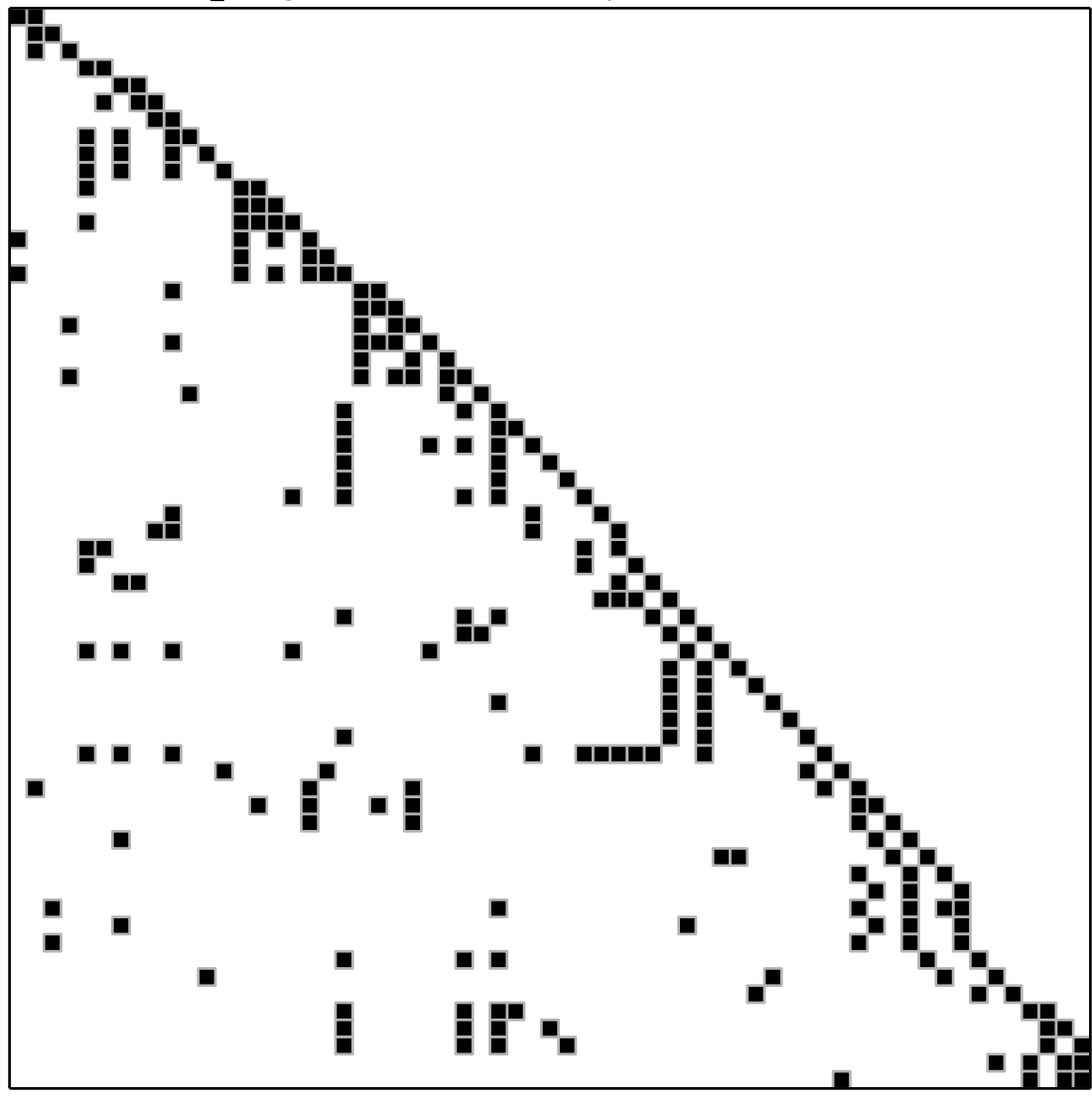
lib1_korcge-01, cost: 6, diff: 6, explored: 1734, time: 0.96s



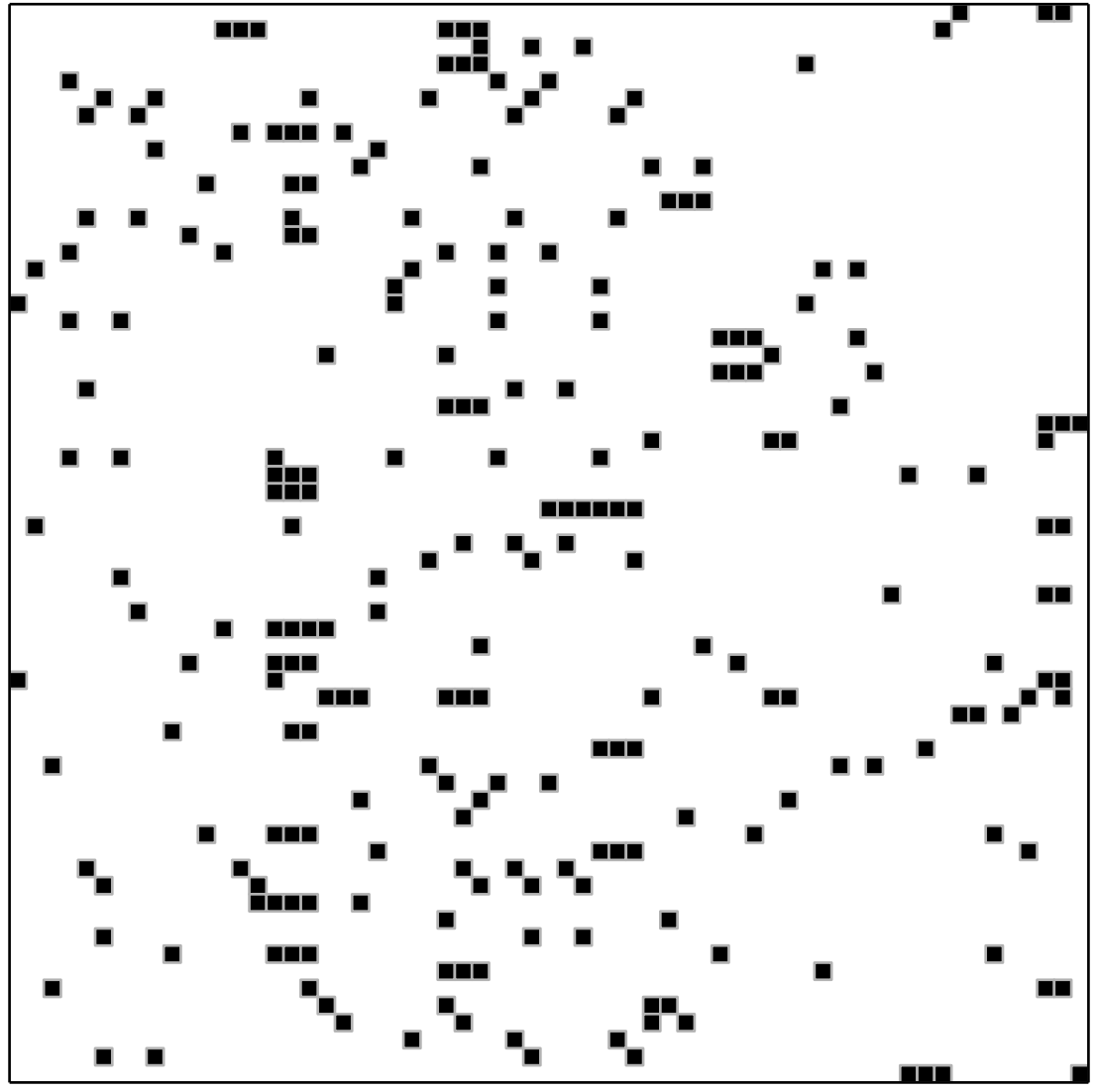
lib1_korcge-02 63x63 (251)



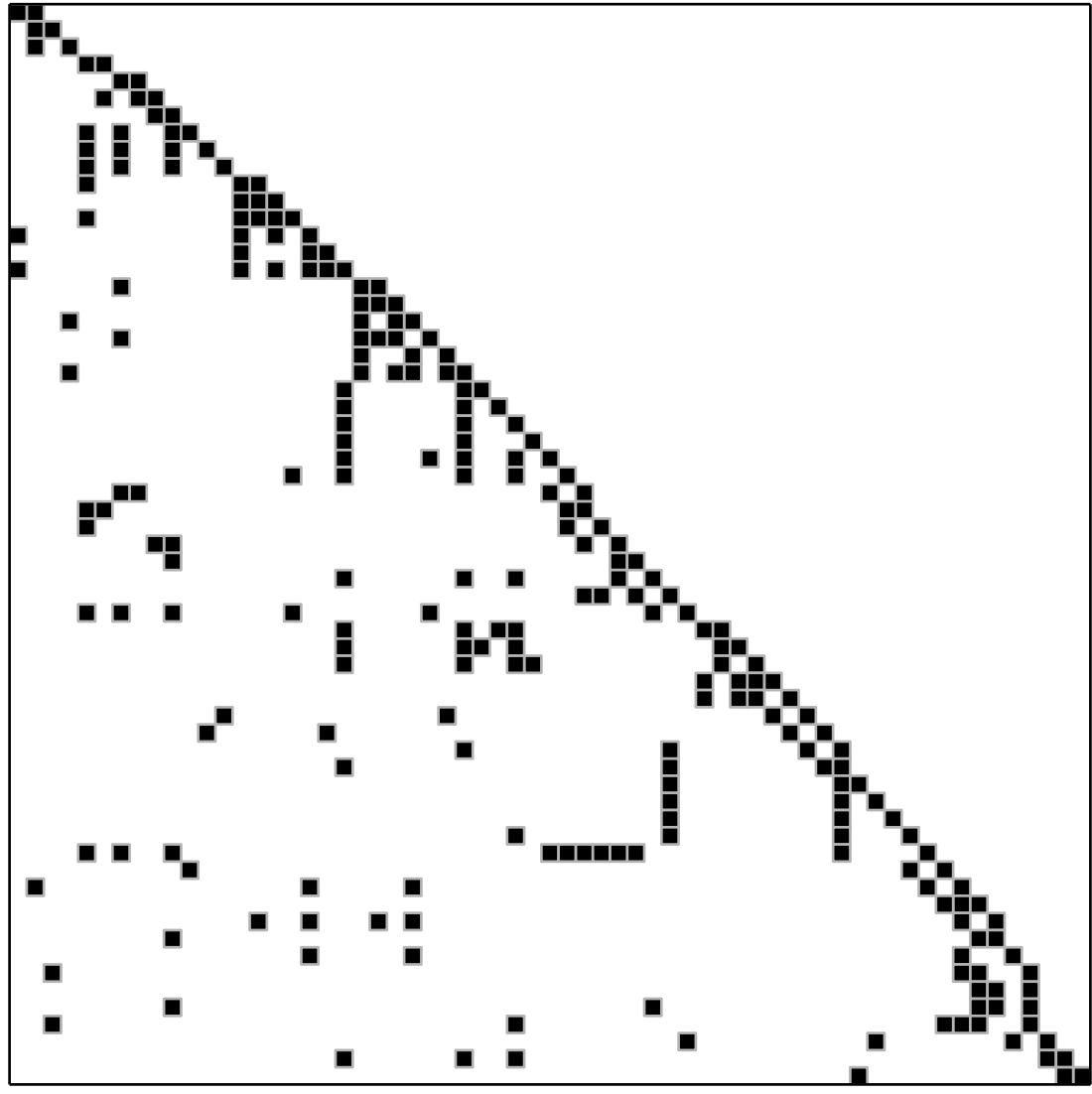
lib1_korcge-02, cost: 6, diff: 6, explored: 1718, time: 0.93s



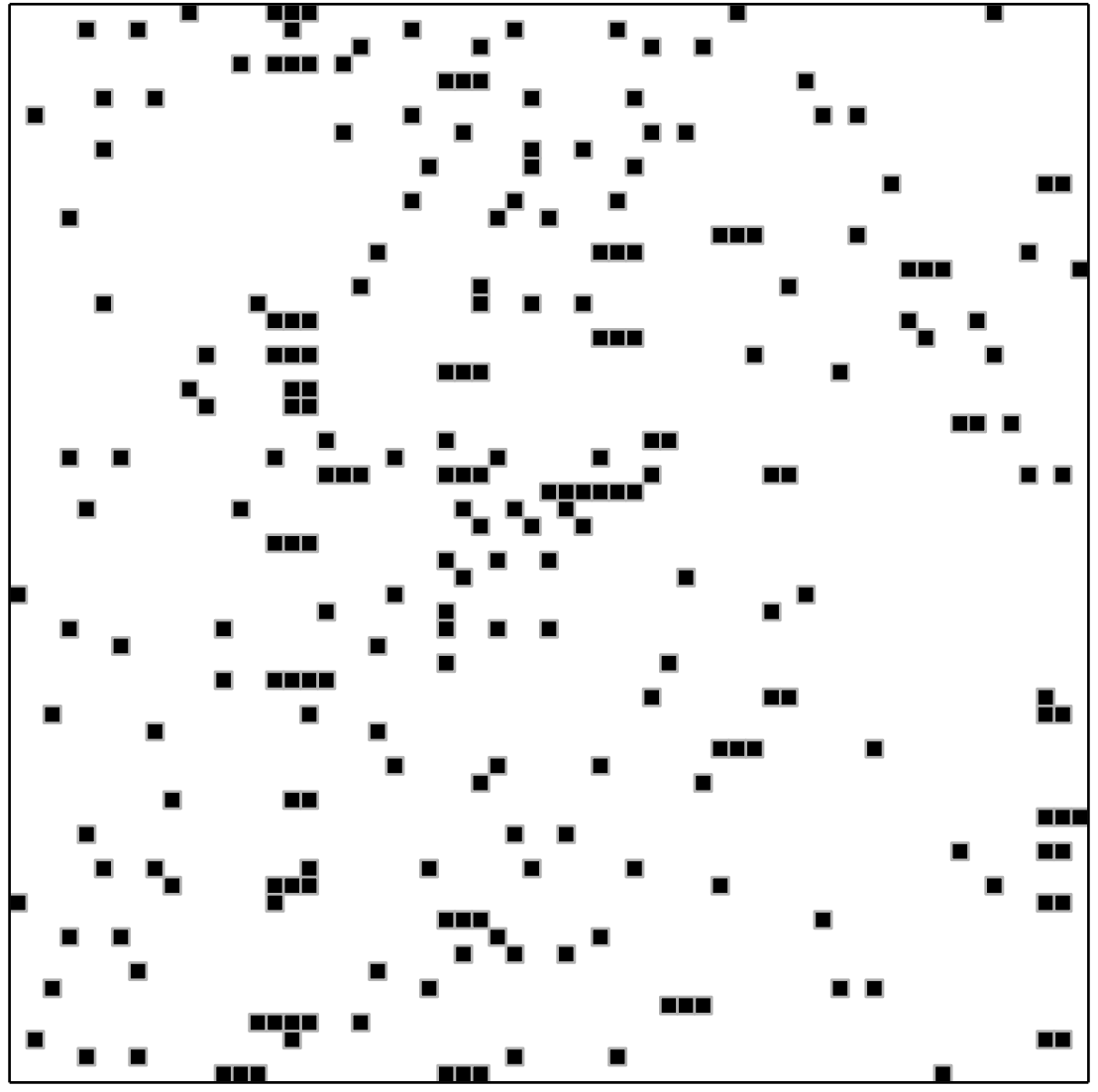
lib1_korçe-03 63x63 (251)



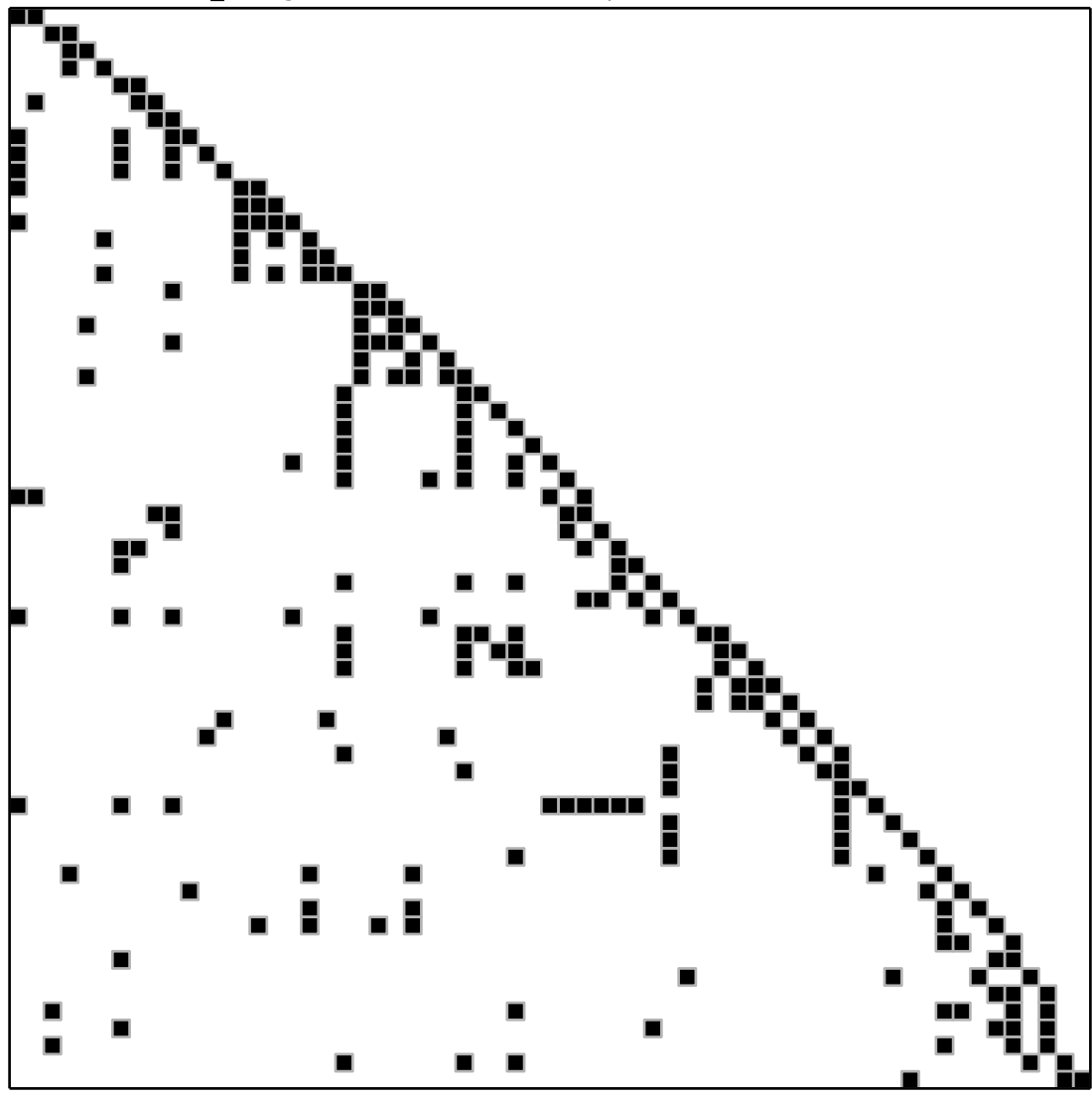
lib1_korcge-03, cost: 6, diff: 6, explored: 1730, time: 0.94s



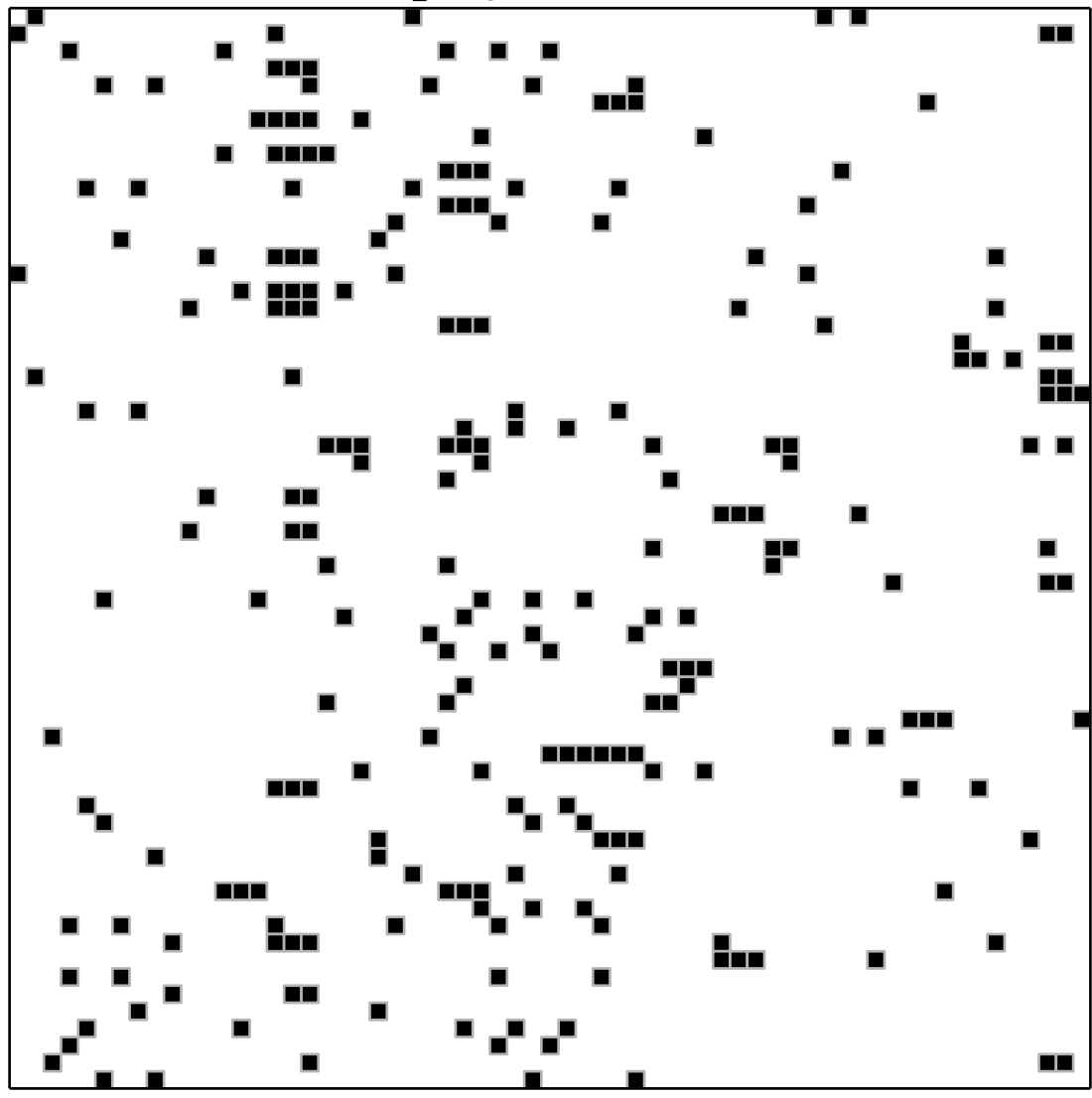
lib1_korcge-04 63x63 (251)



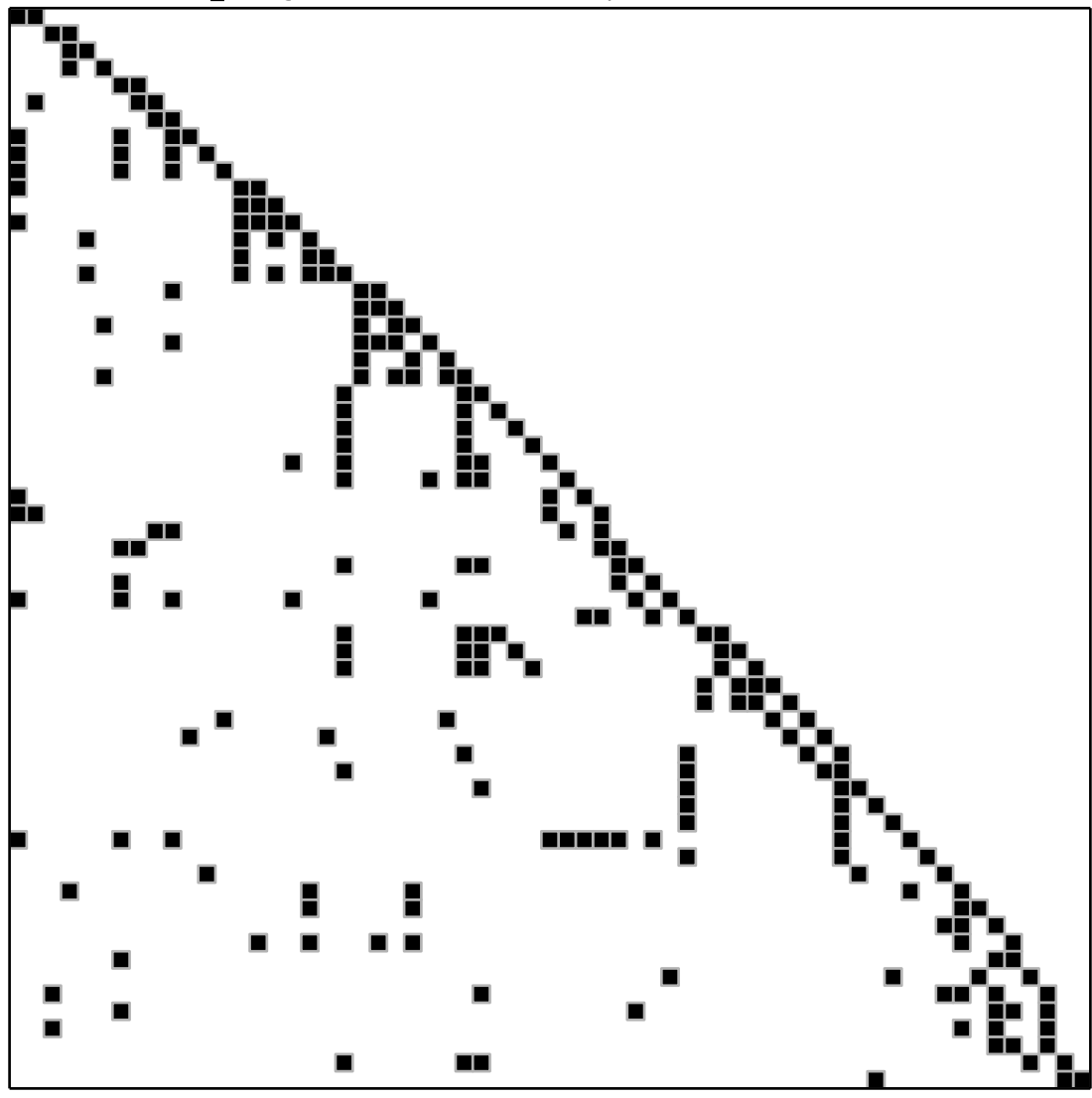
lib1_korcge-04, cost: 6, diff: 6, explored: 1731, time: 0.94s



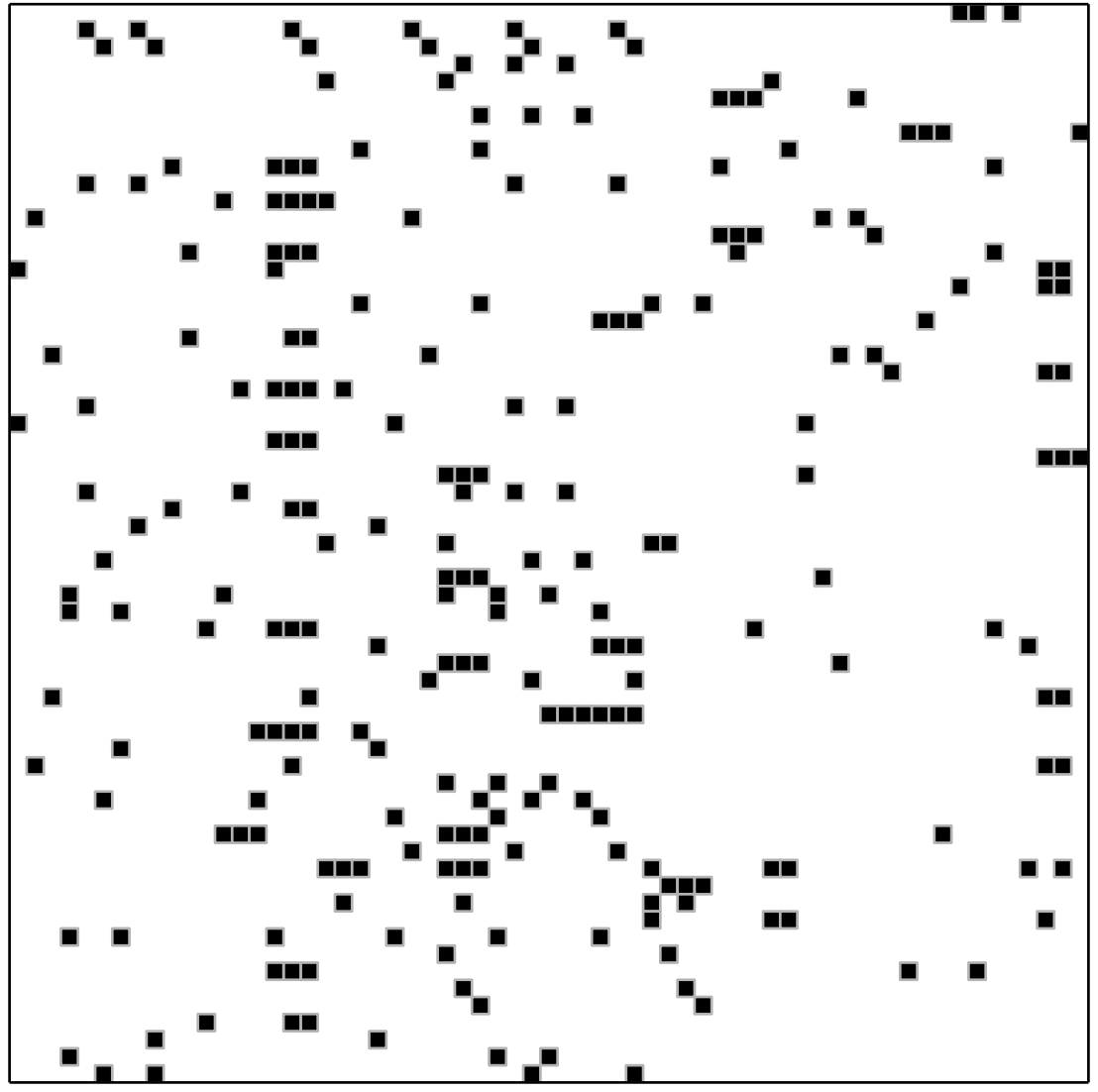
lib1_korcge-05 63x63 (251)



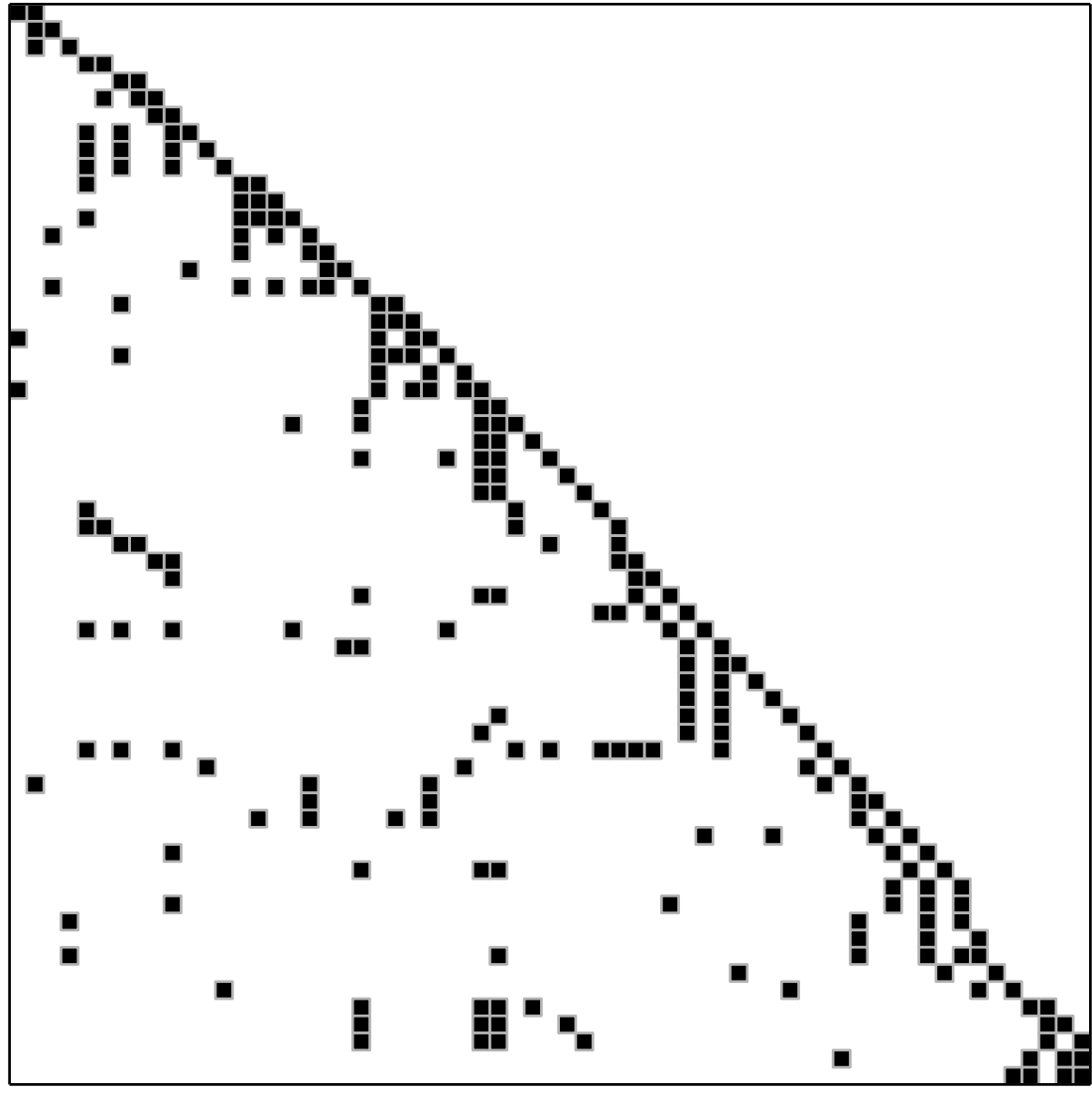
lib1_korcge-05, cost: 6, diff: 6, explored: 1753, time: 0.93s



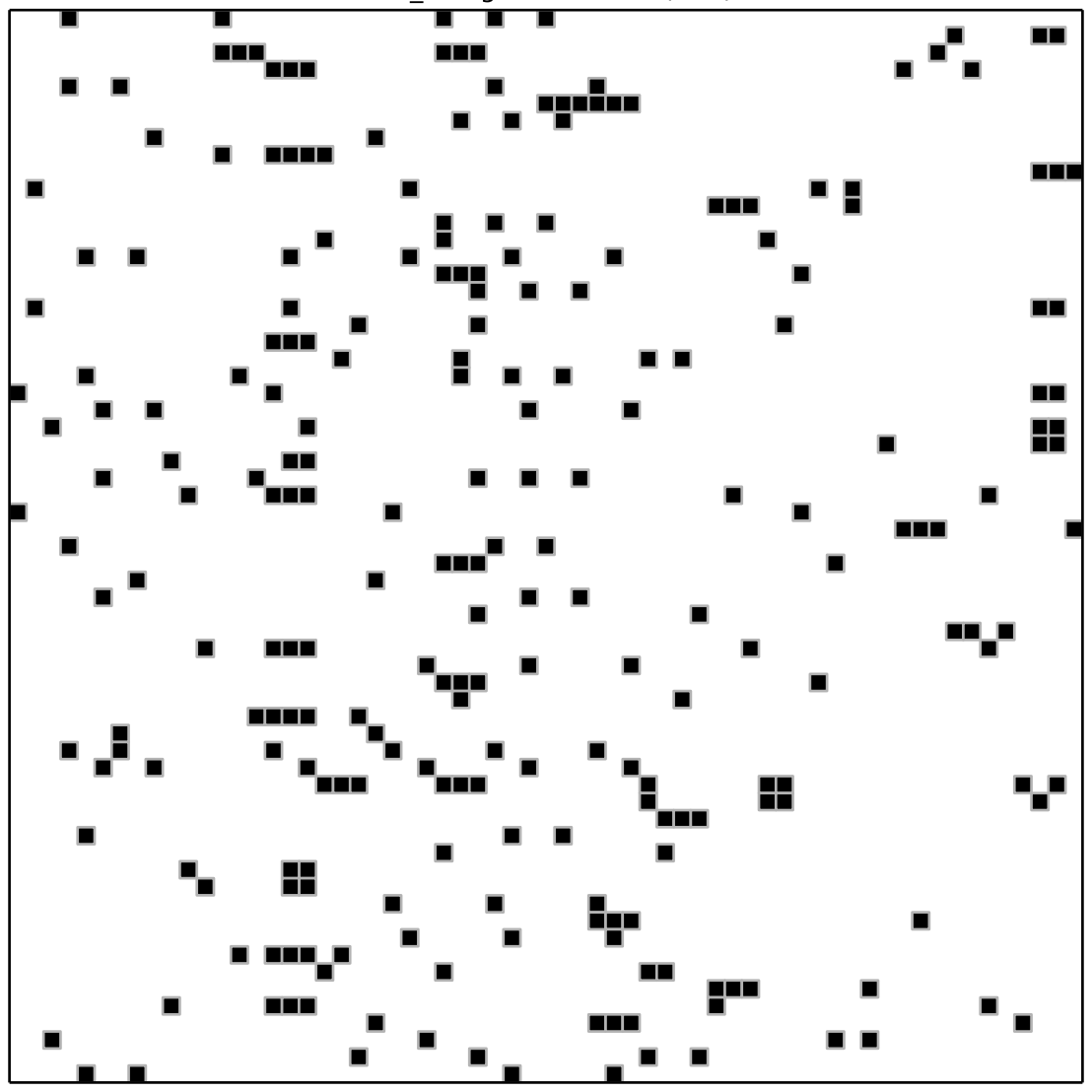
lib1_korcge-06 63x63 (251)



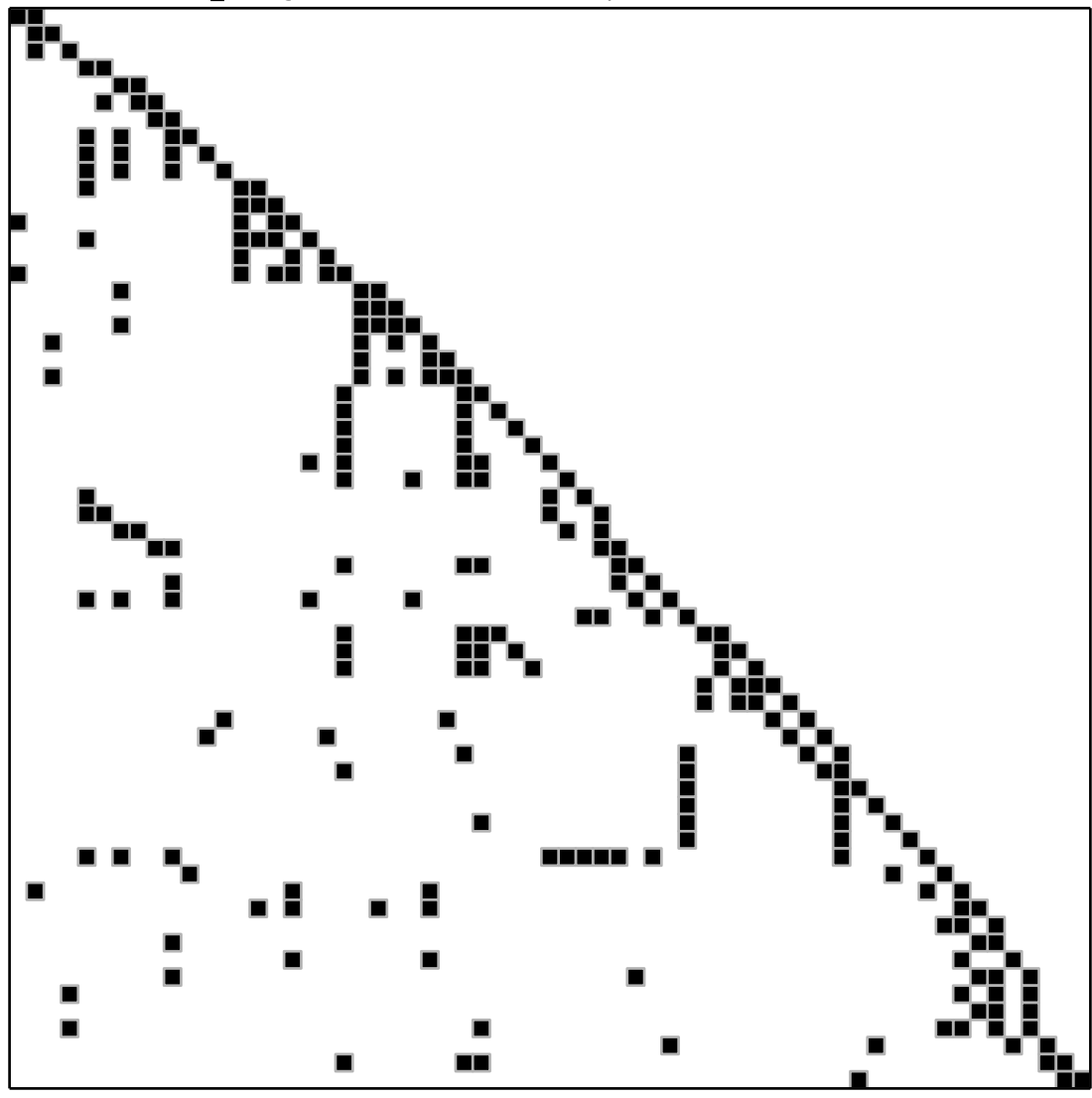
lib1_korcge-06, cost: 6, diff: 6, explored: 1755, time: 0.94s



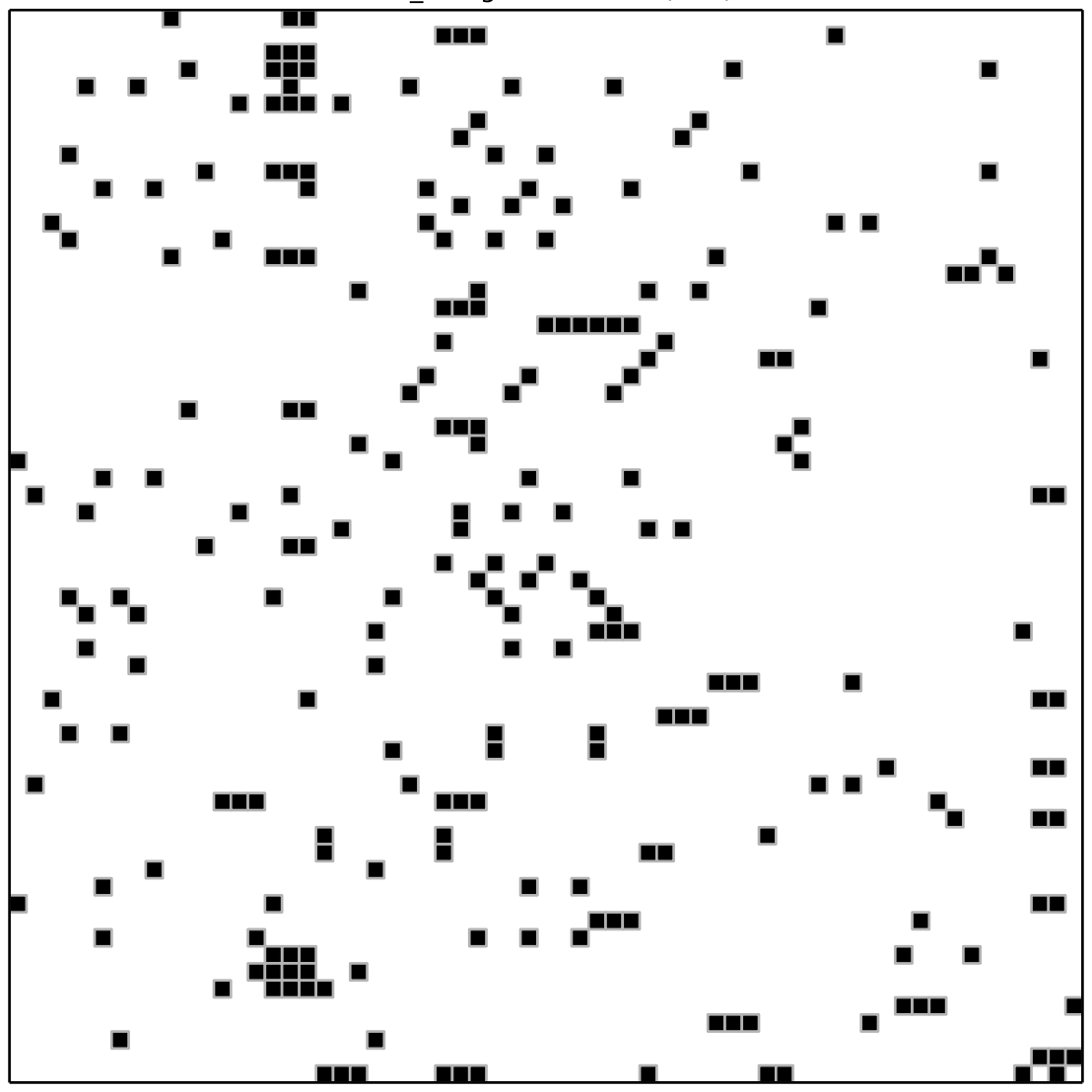
lib1_korcoe-07 63x63 (251)



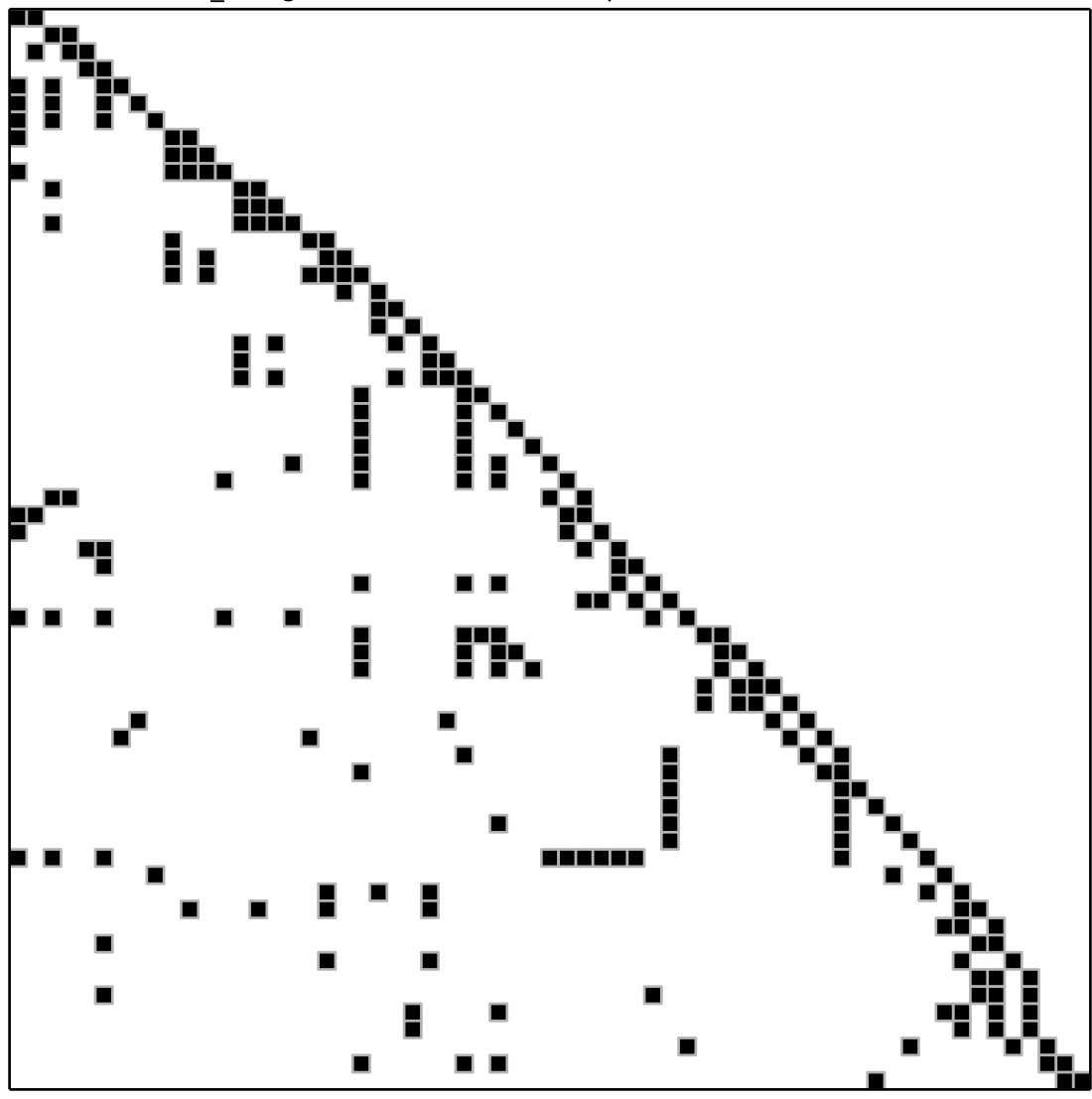
lib1_korcge-07, cost: 6, diff: 6, explored: 1710, time: 0.90s



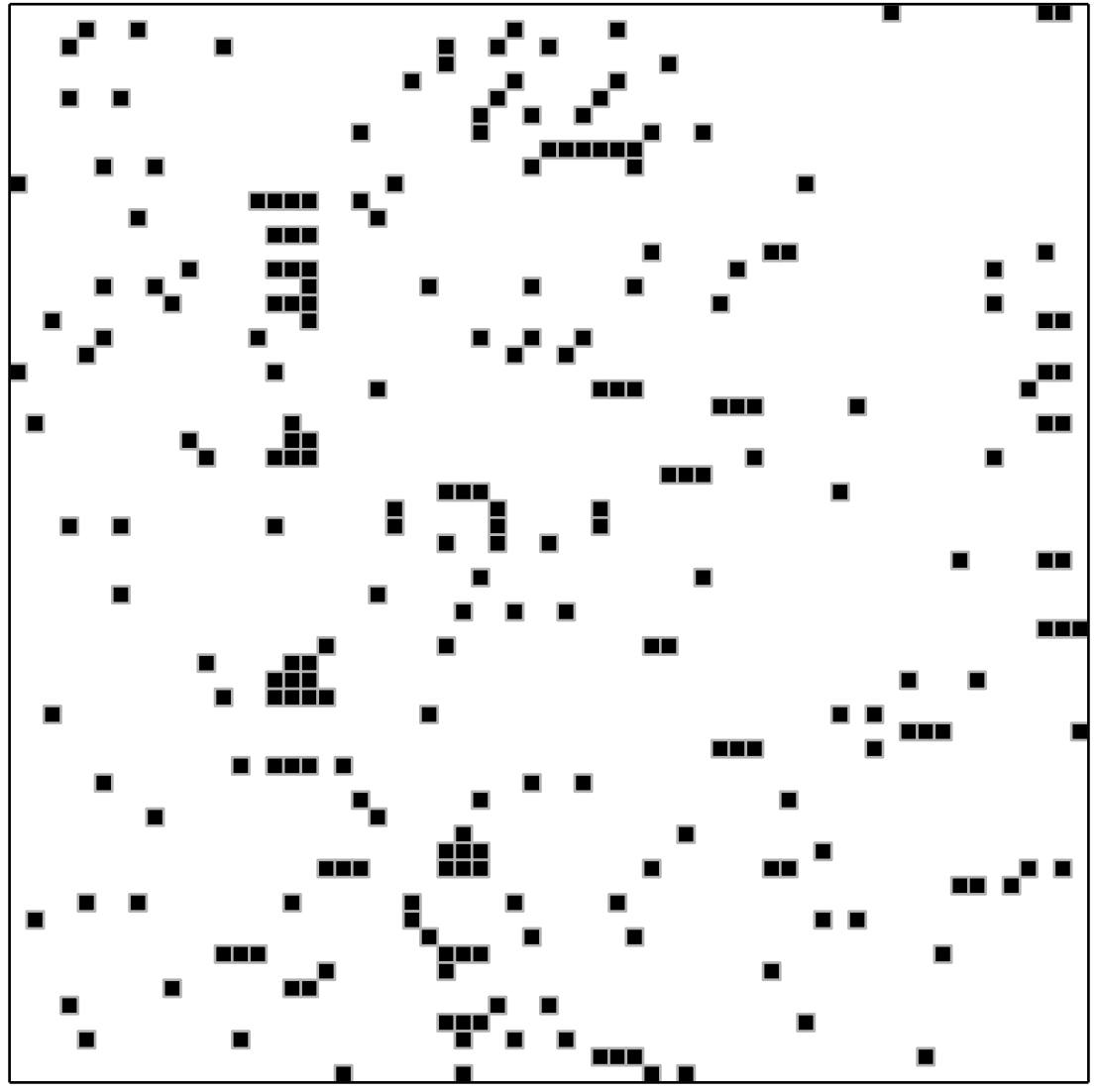
lib1_korcge-08 63x63 (251)



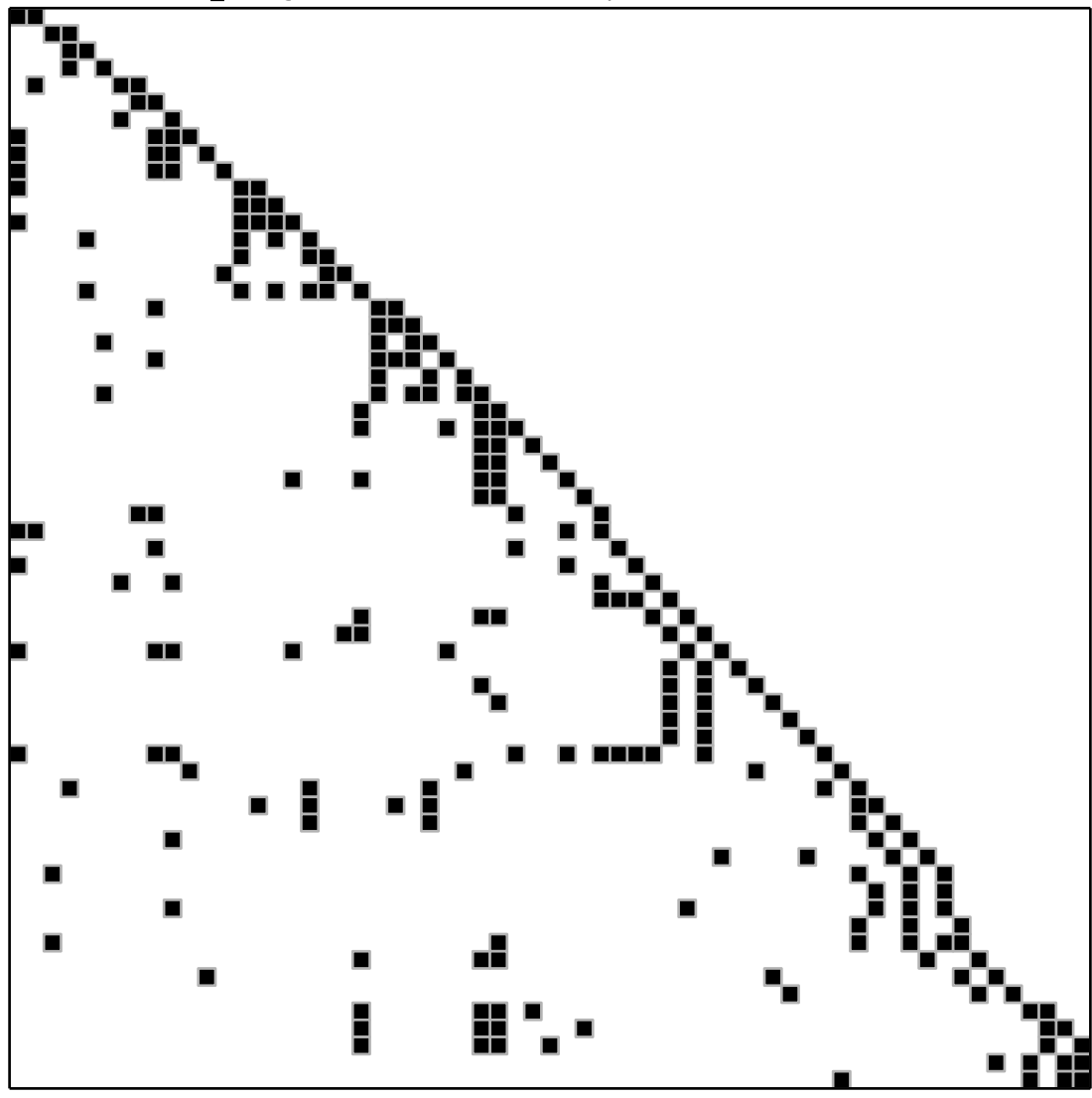
lib1_korcge-08, cost: 6, diff: 6, explored: 1823, time: 0.98s



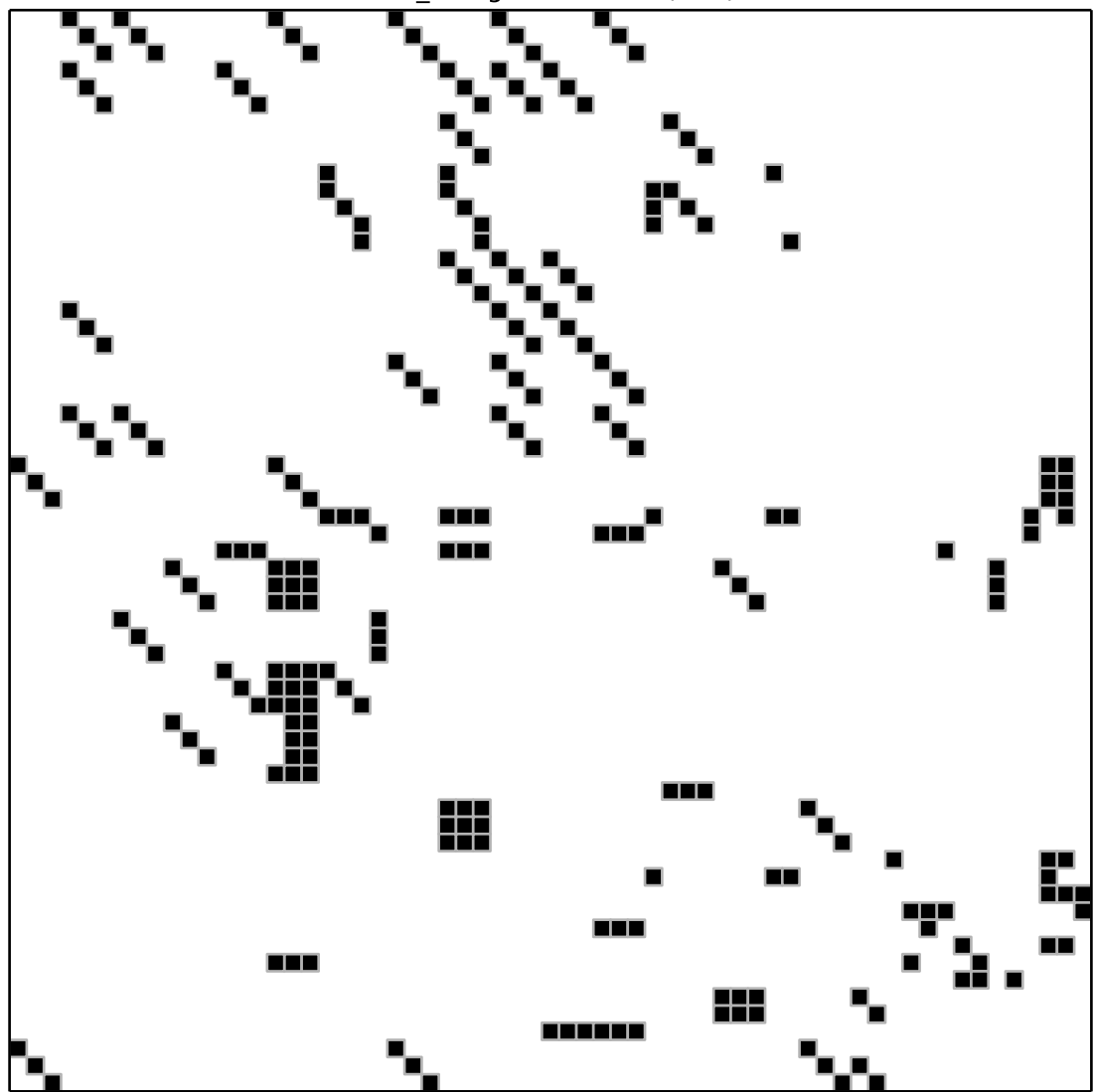
lib1_korcge-09 63x63 (251)



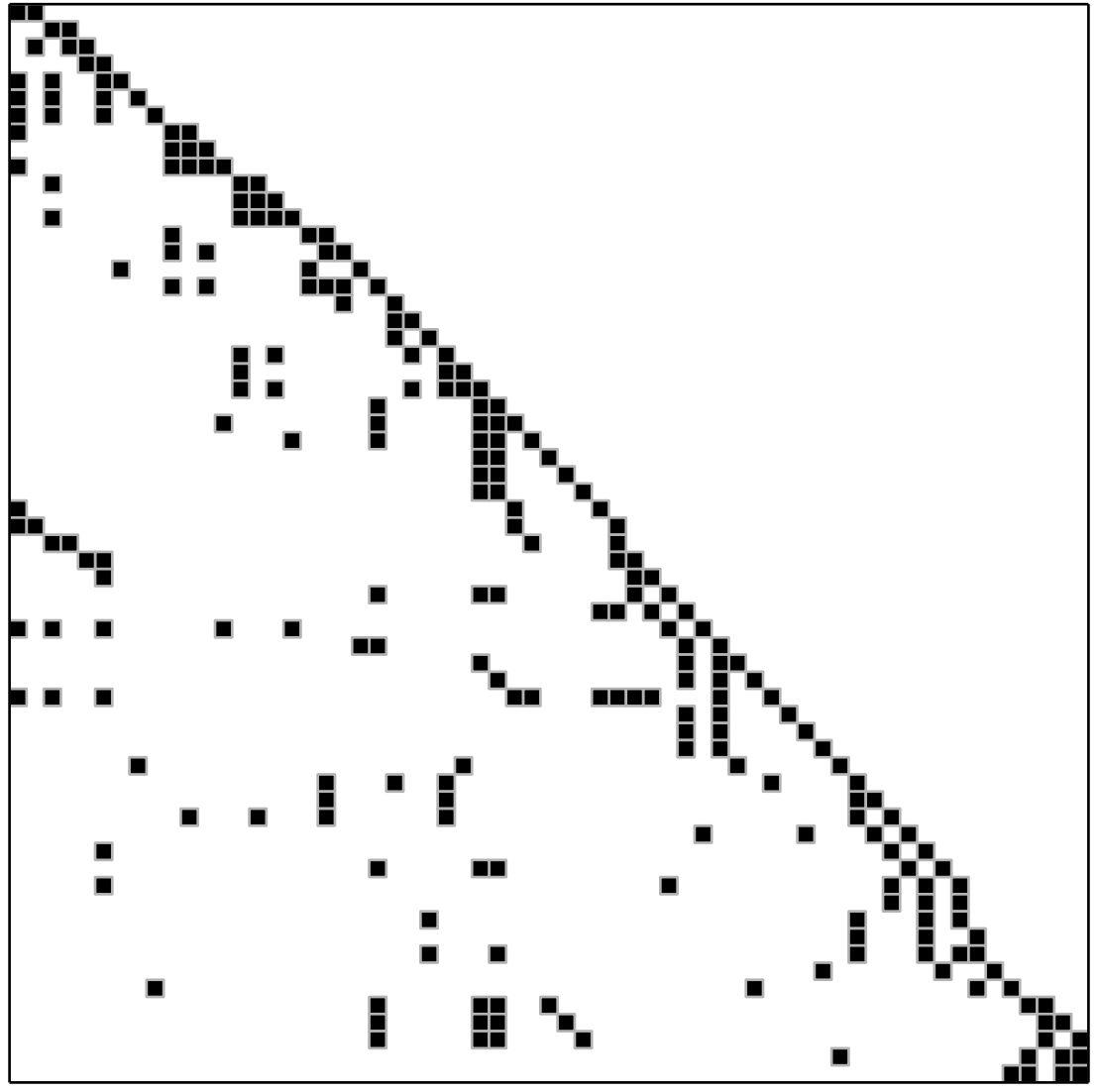
lib1_korcge-09, cost: 6, diff: 6, explored: 1725, time: 0.92s



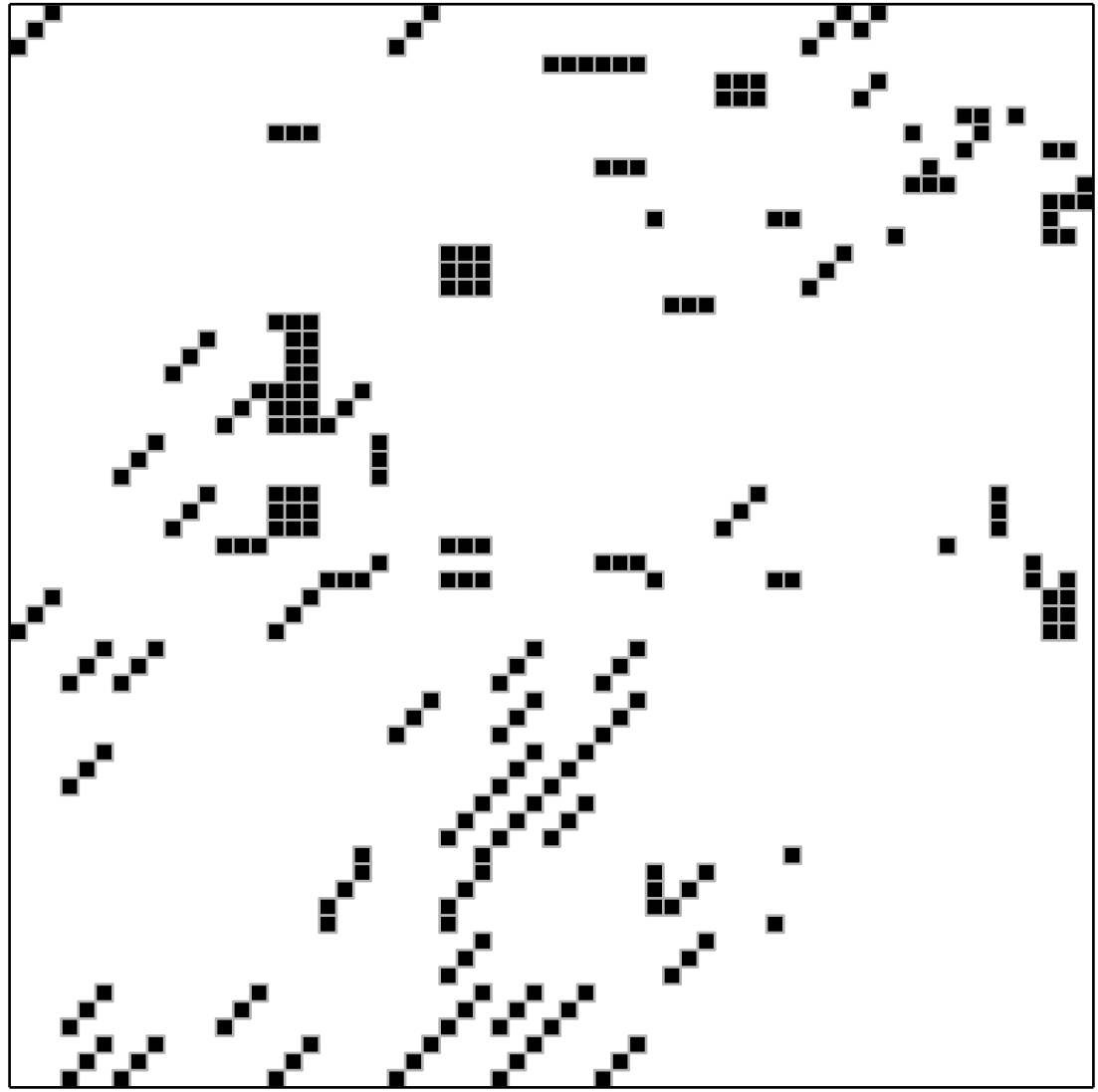
lib1_korcge-IN 63x63 (251)



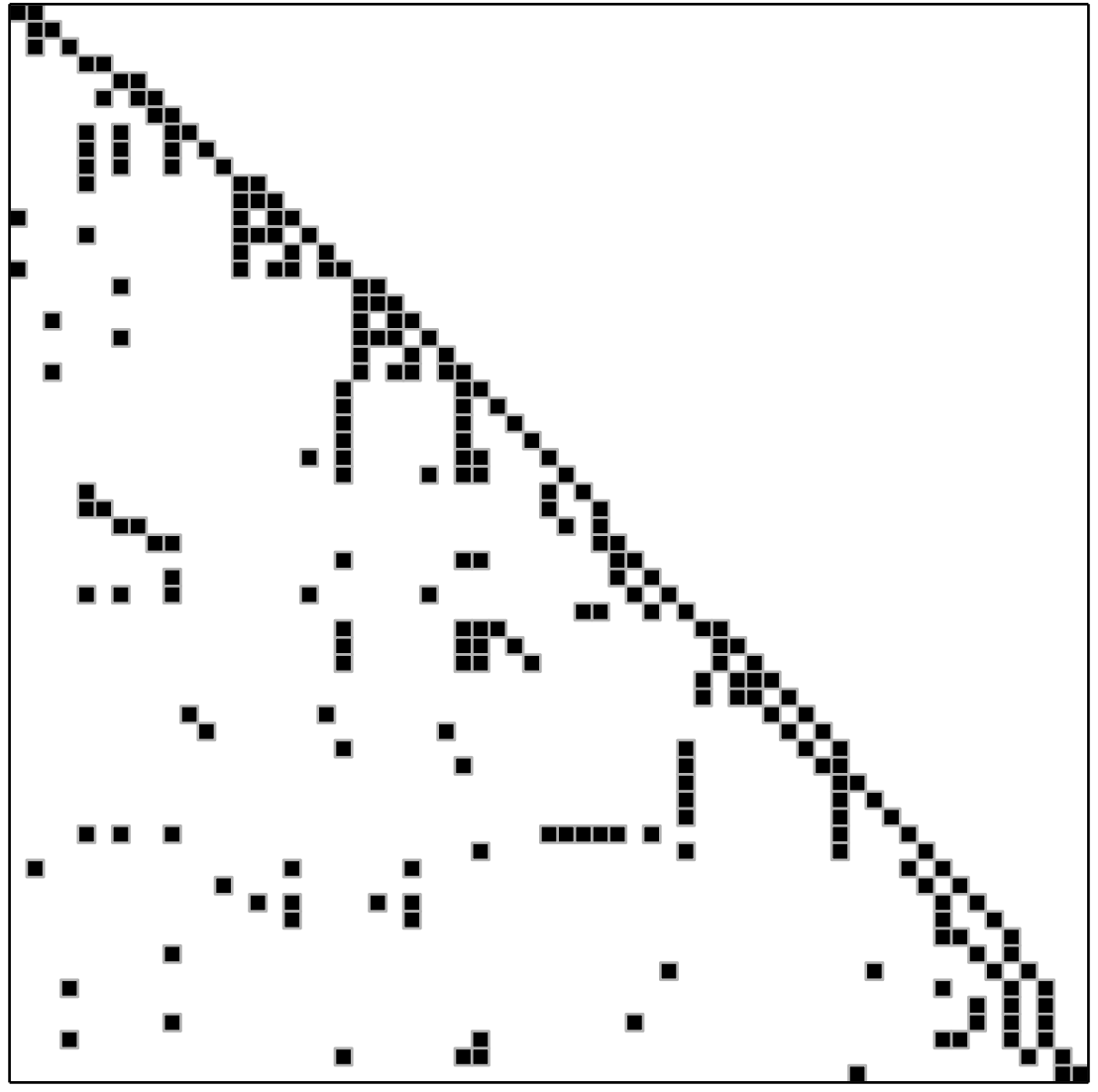
lib1_korcge-IN, cost: 6, diff: 6, explored: 1809, time: 0.98s



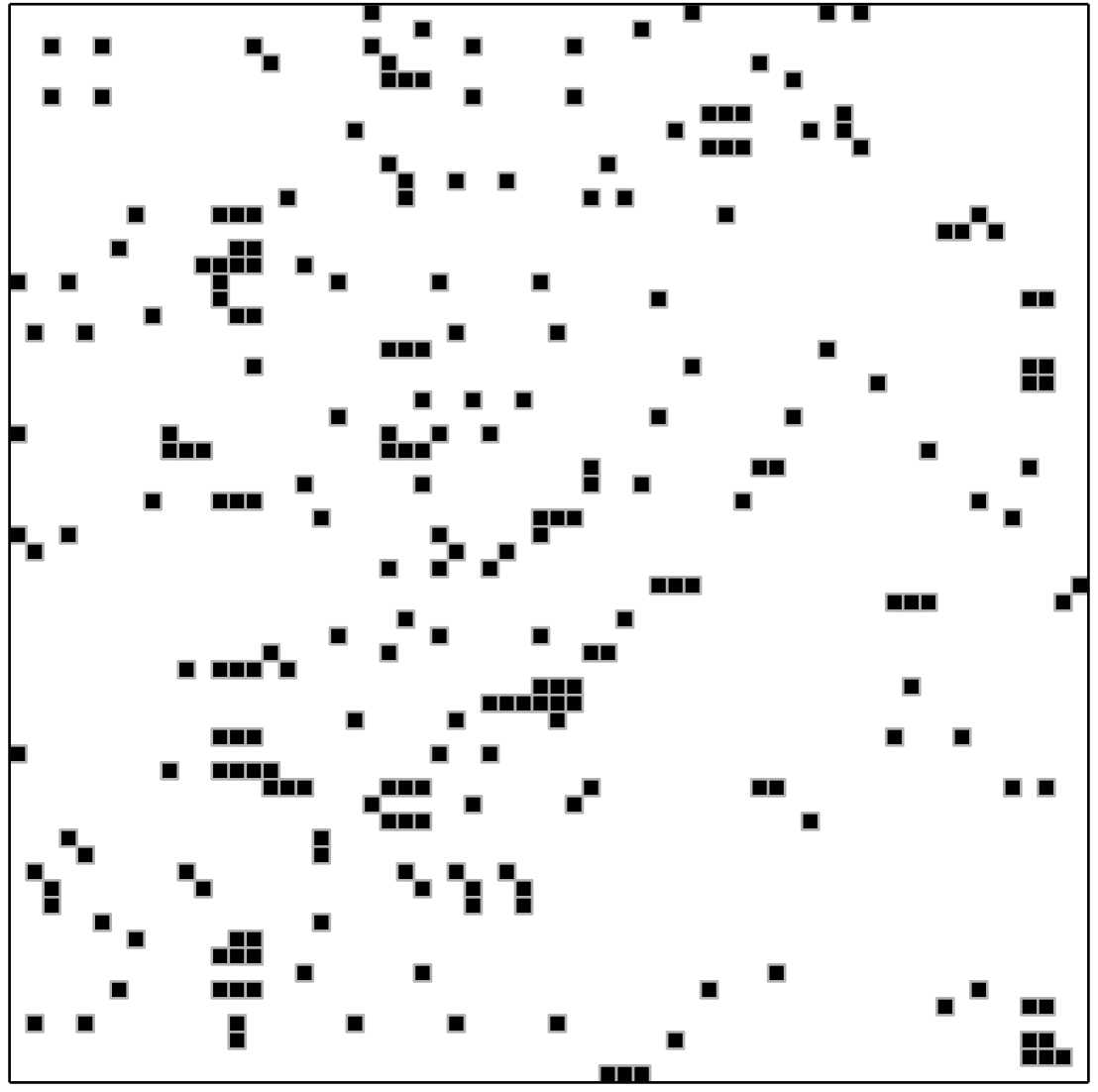
lib1_korcge-RE 63x63 (251)



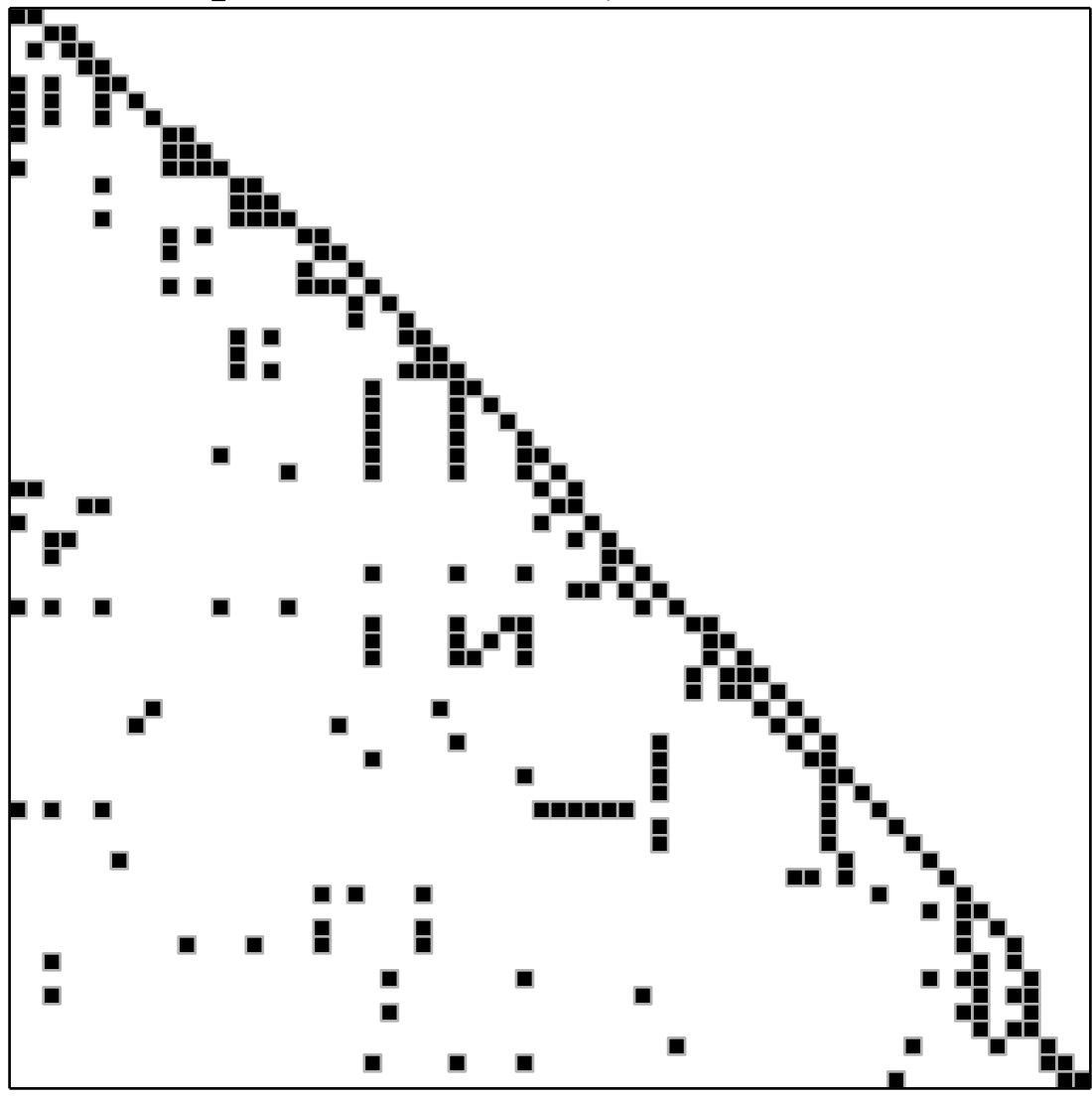
lib1_korcge-RE, cost: 6, diff: 6, explored: 1765, time: 0.92s



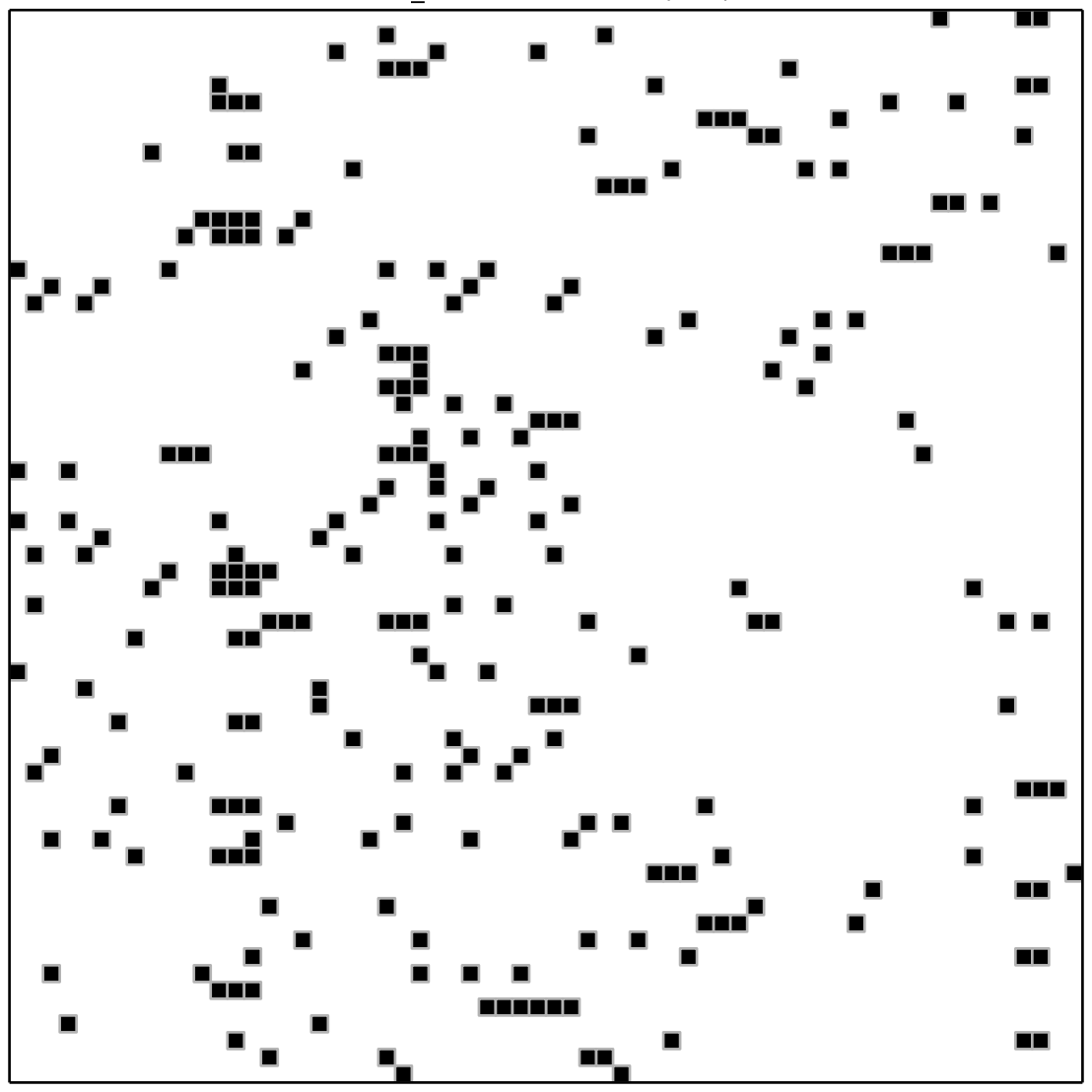
lib1_korcns-00 64x64 (255)



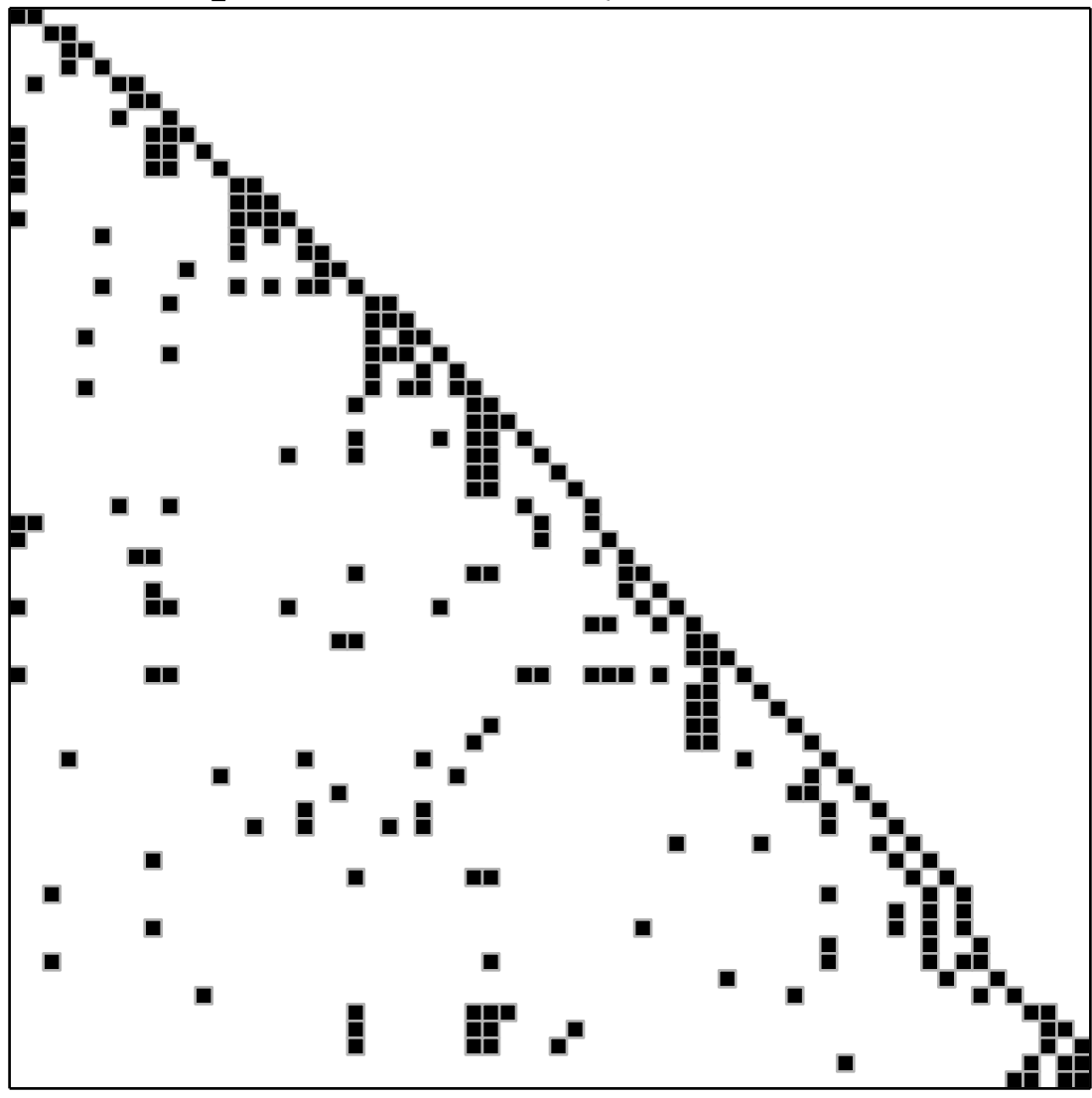
lib1_korcns-00, cost: 6, diff: 6, explored: 1826, time: 0.97s



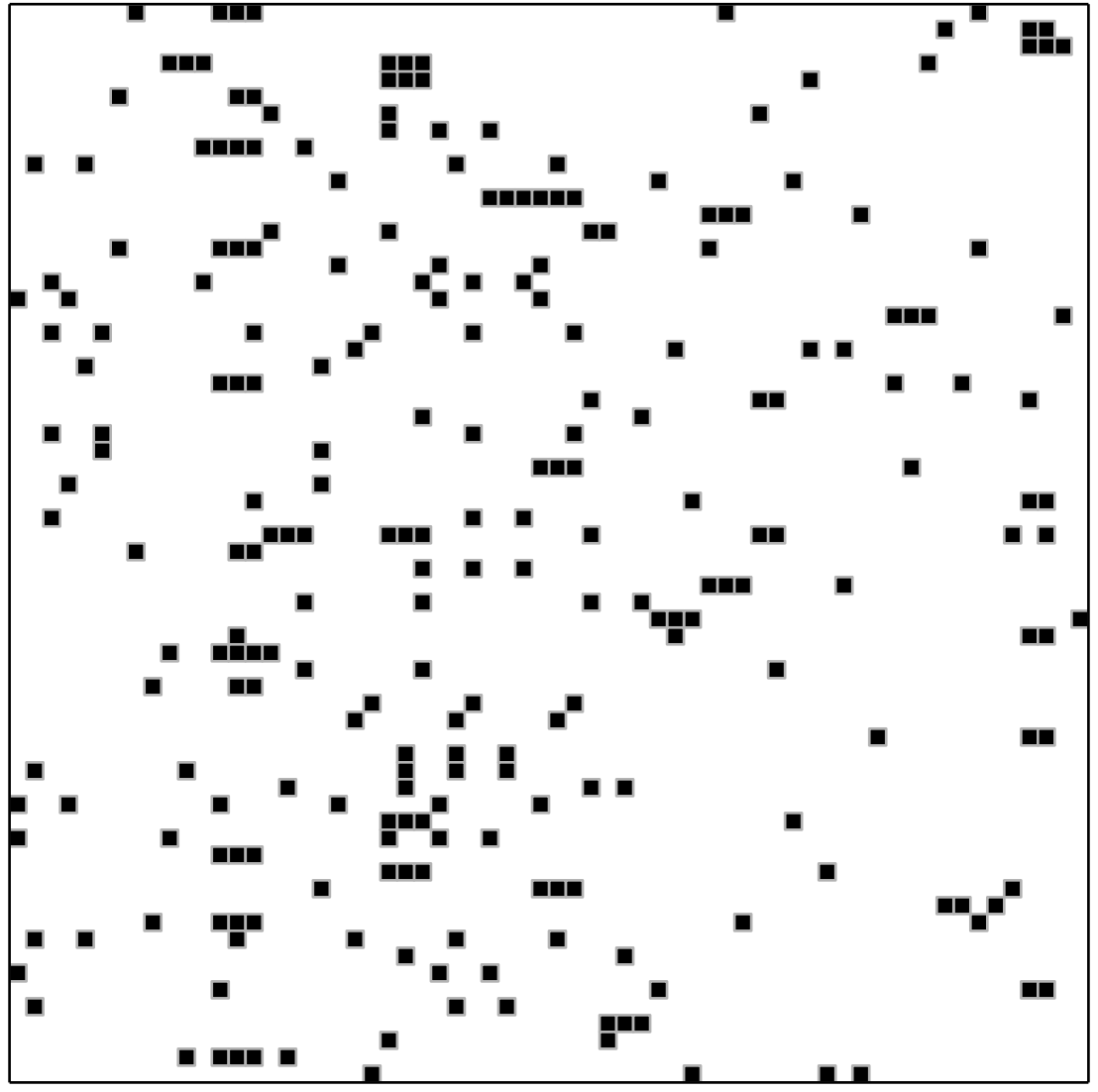
lib1_korcns-01 64x64 (255)



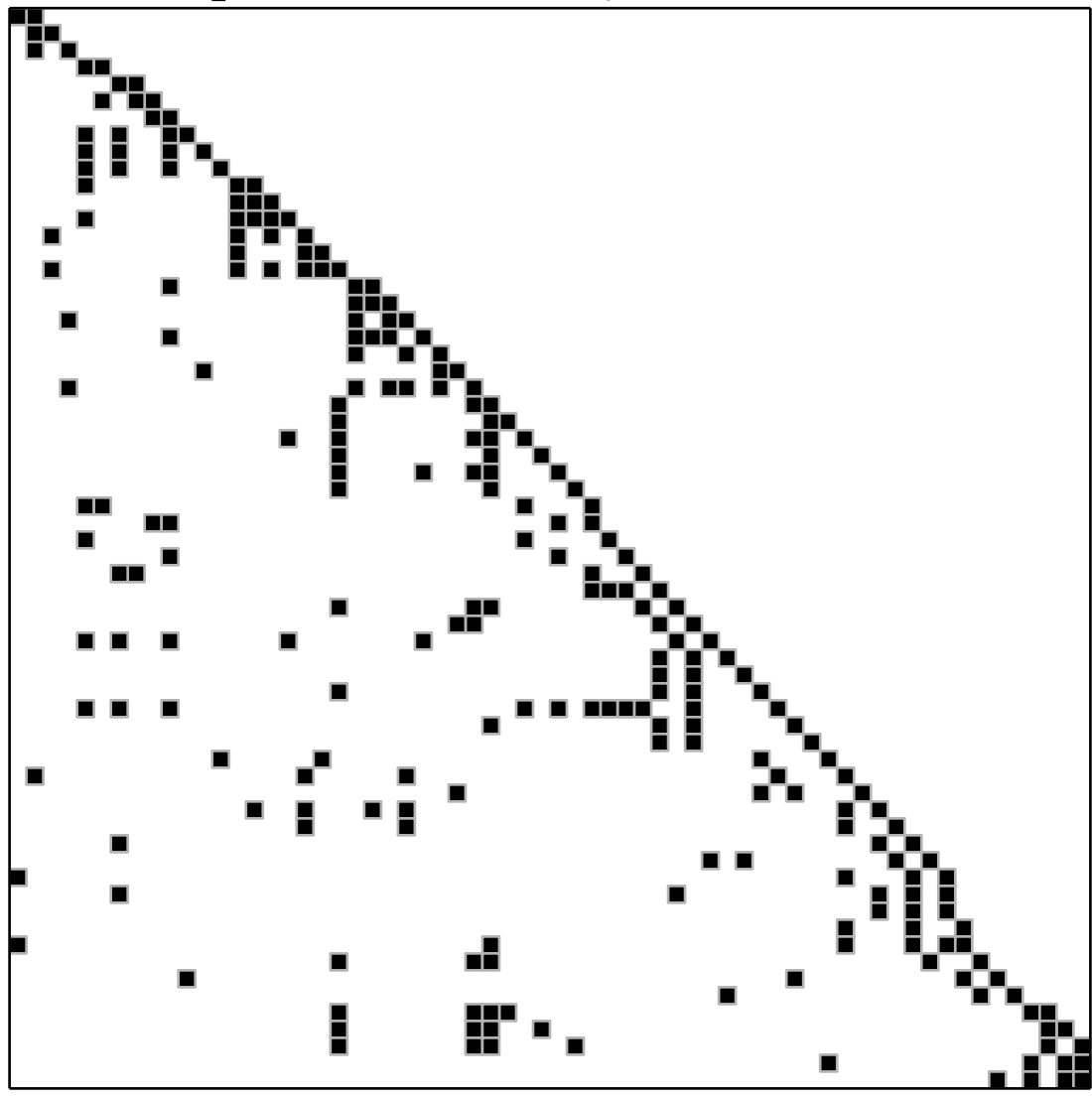
lib1_korcns-01, cost: 6, diff: 6, explored: 1792, time: 0.96s



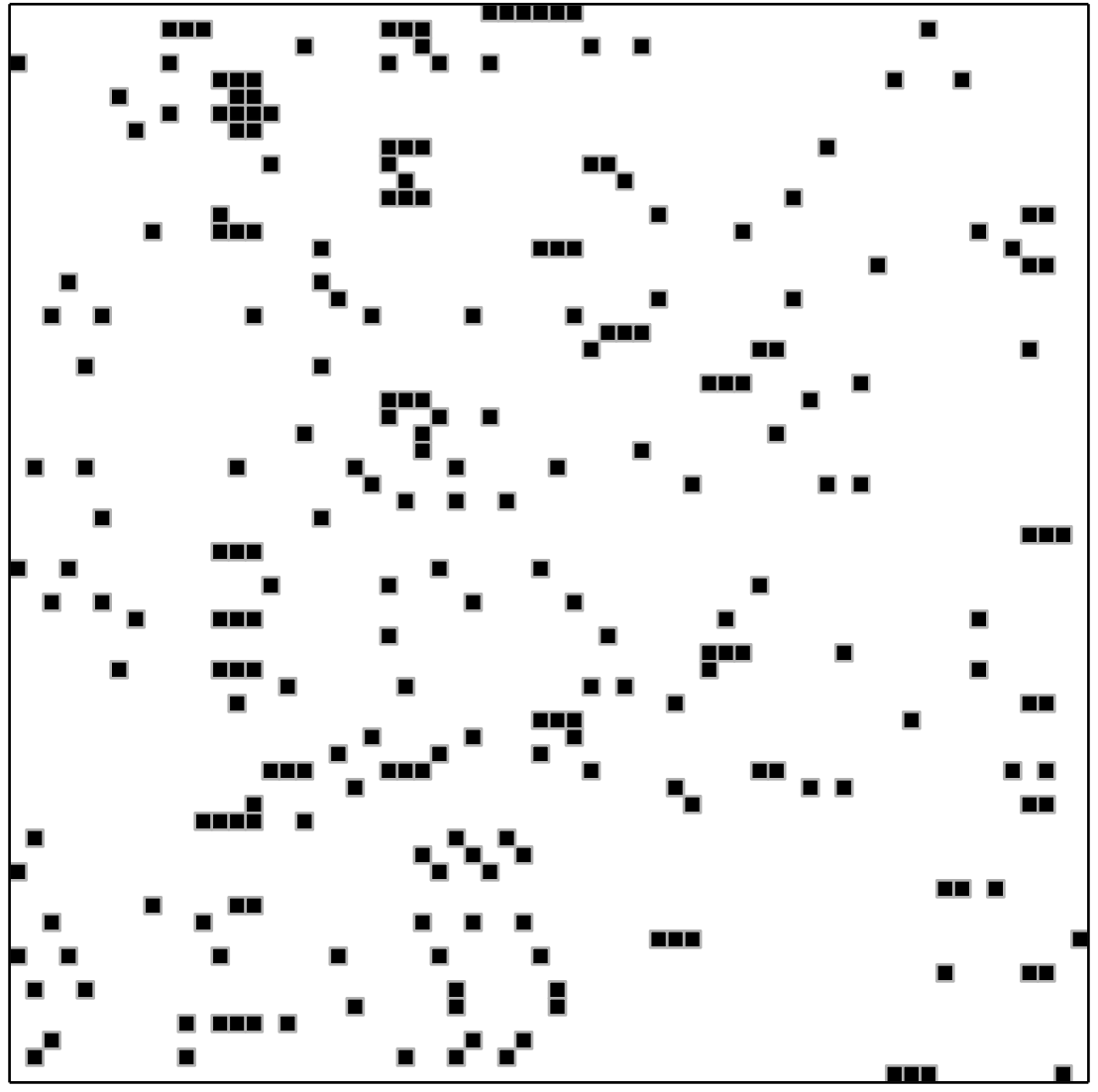
lib1_korcns-02 64x64 (255)



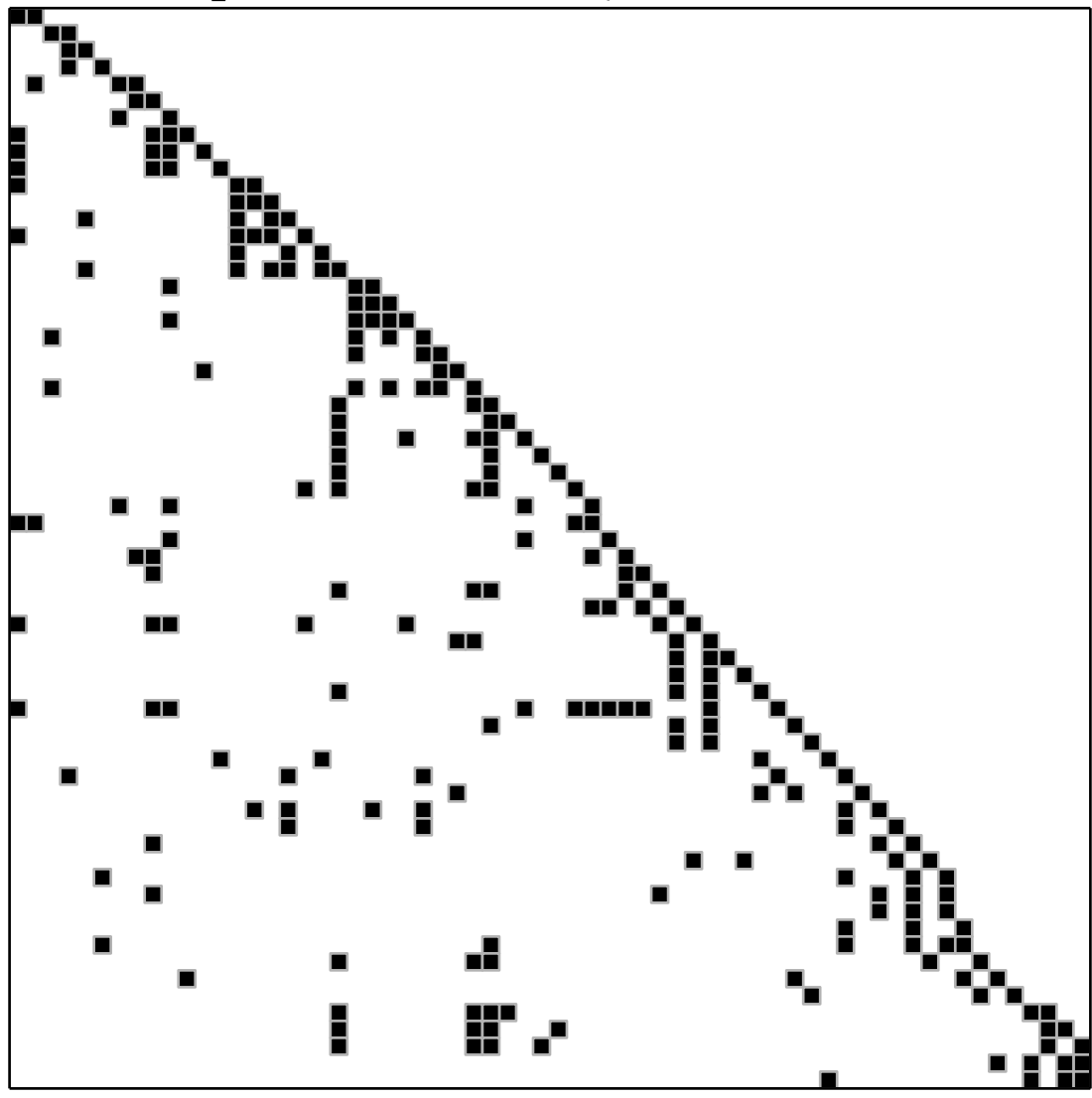
lib1_korcns-02, cost: 6, diff: 6, explored: 1789, time: 0.99s



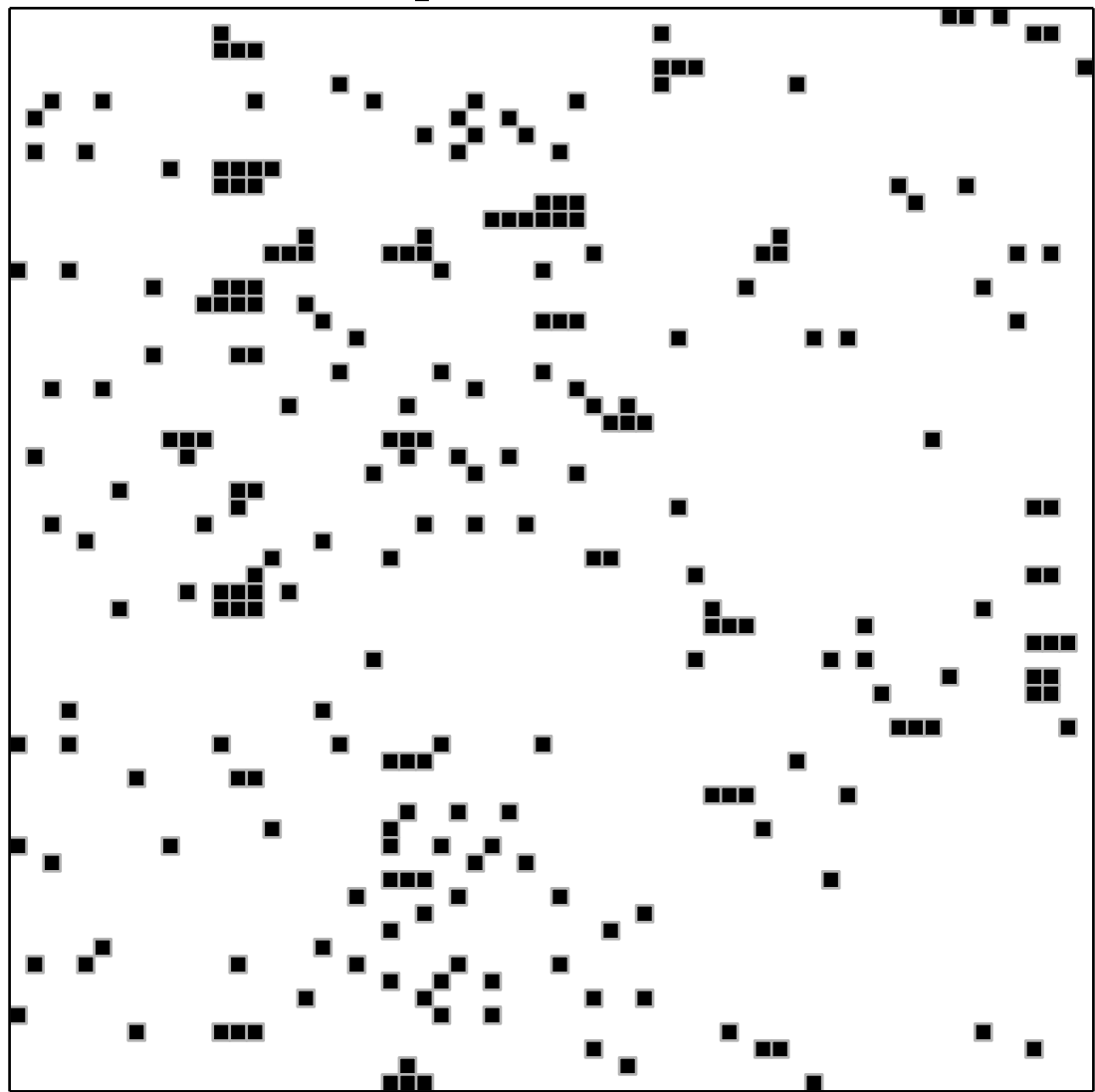
lib1_korcns-03 64x64 (255)



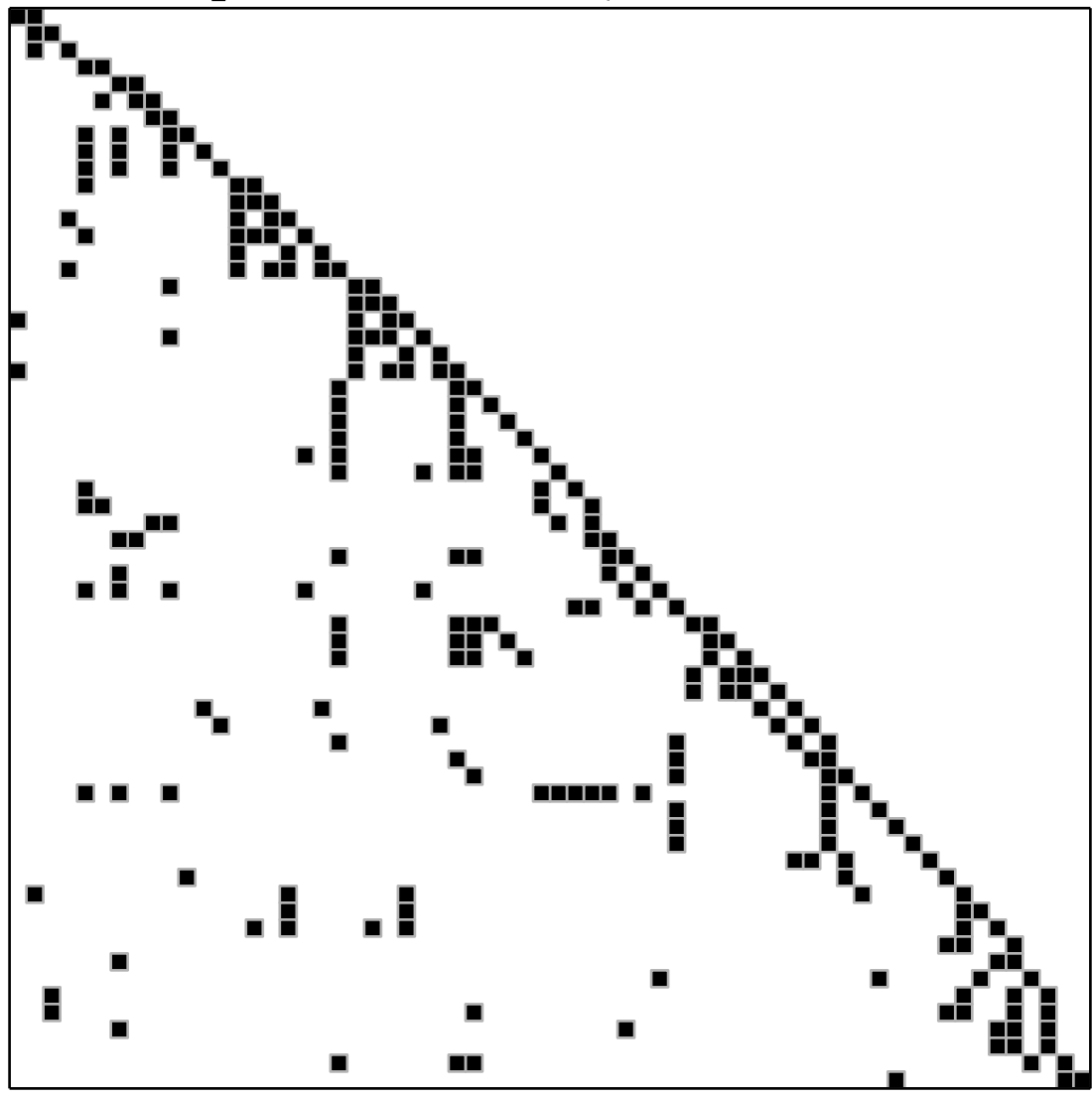
lib1_korcns-03, cost: 6, diff: 6, explored: 1826, time: 0.98s



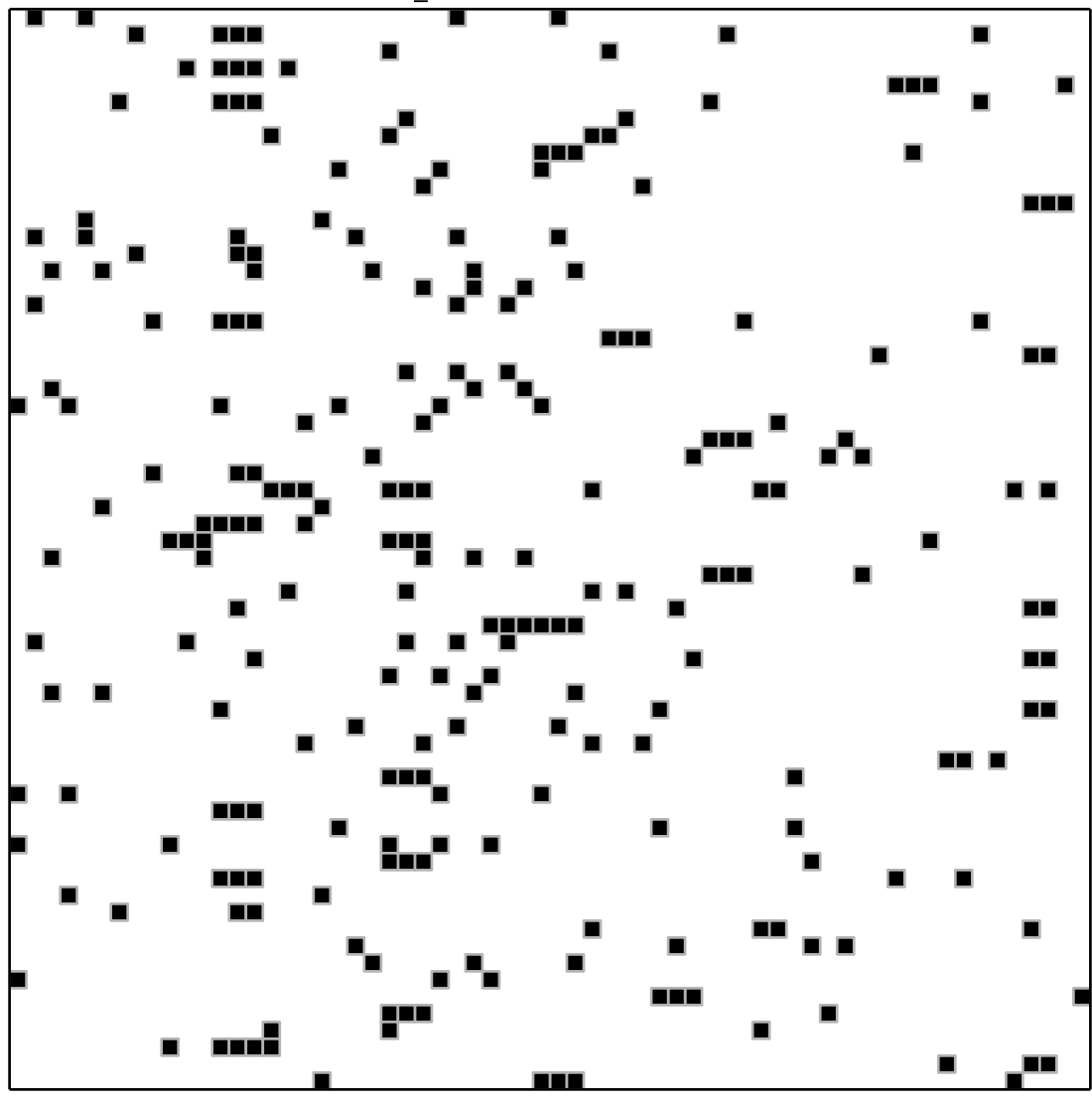
lib1_korcns-04 64x64 (255)



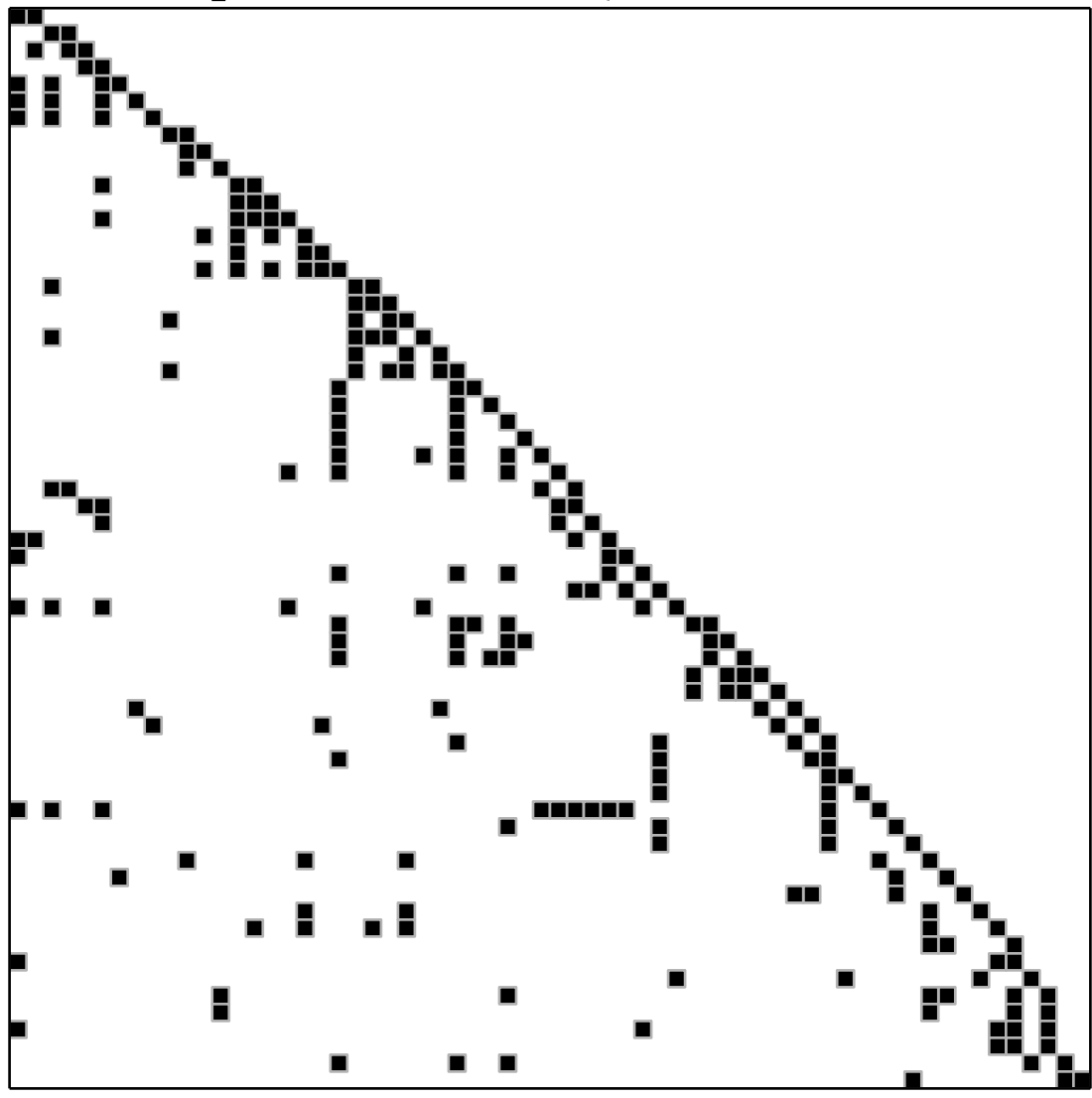
lib1_korcns-04, cost: 6, diff: 6, explored: 1807, time: 0.95s



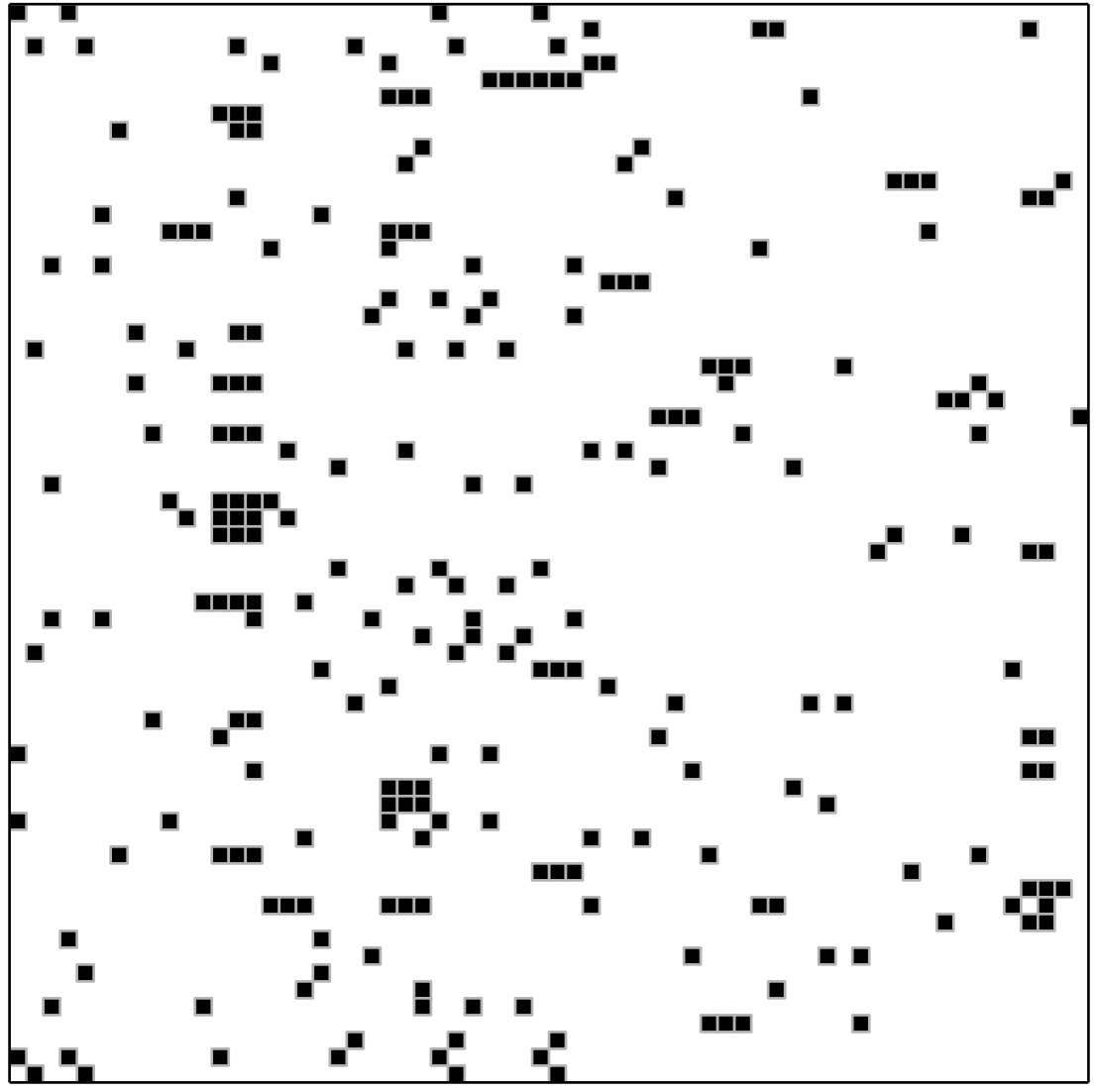
lib1_korcns-05 64x64 (255)



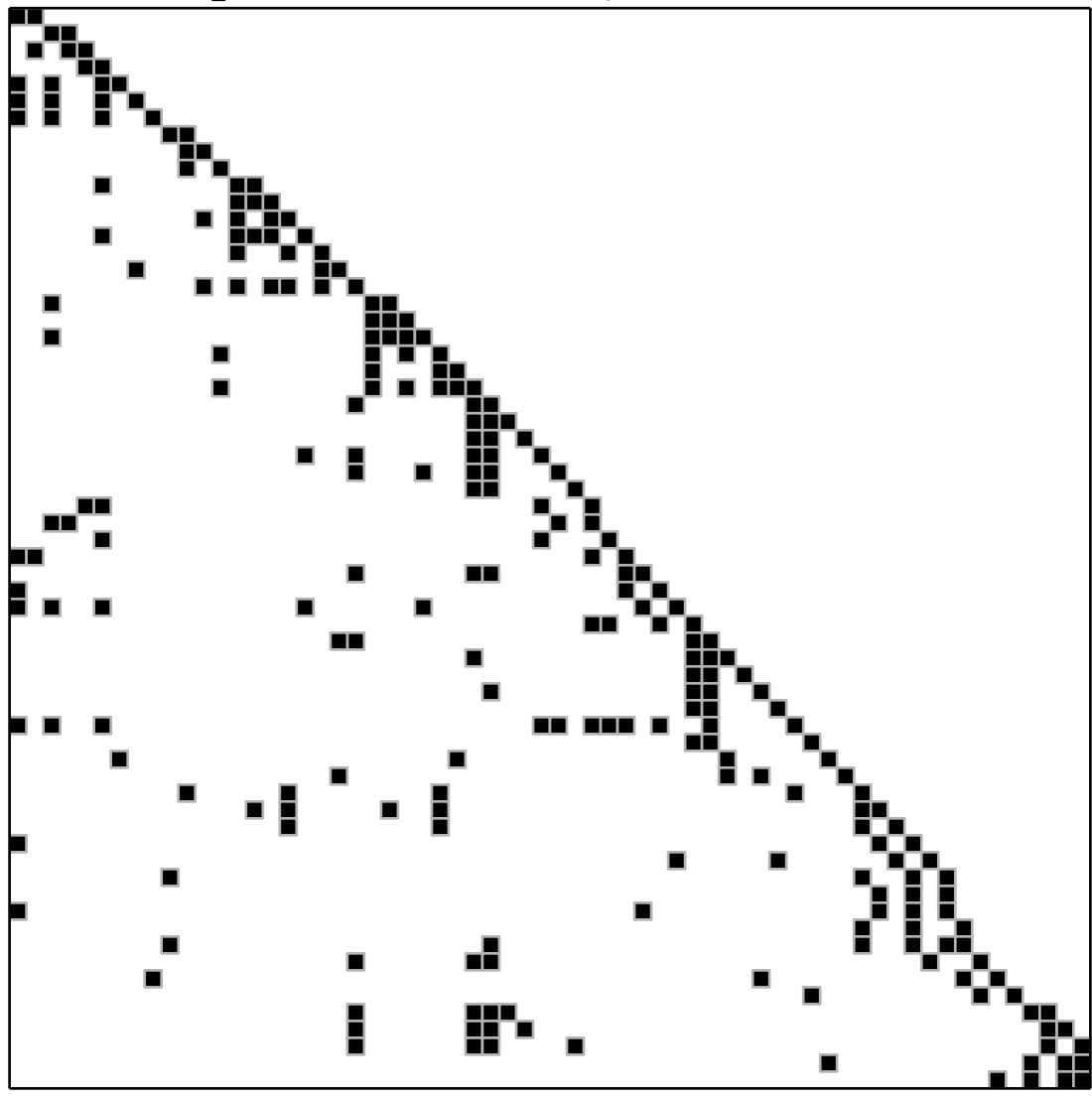
lib1_korcns-05, cost: 6, diff: 6, explored: 1896, time: 1.01s



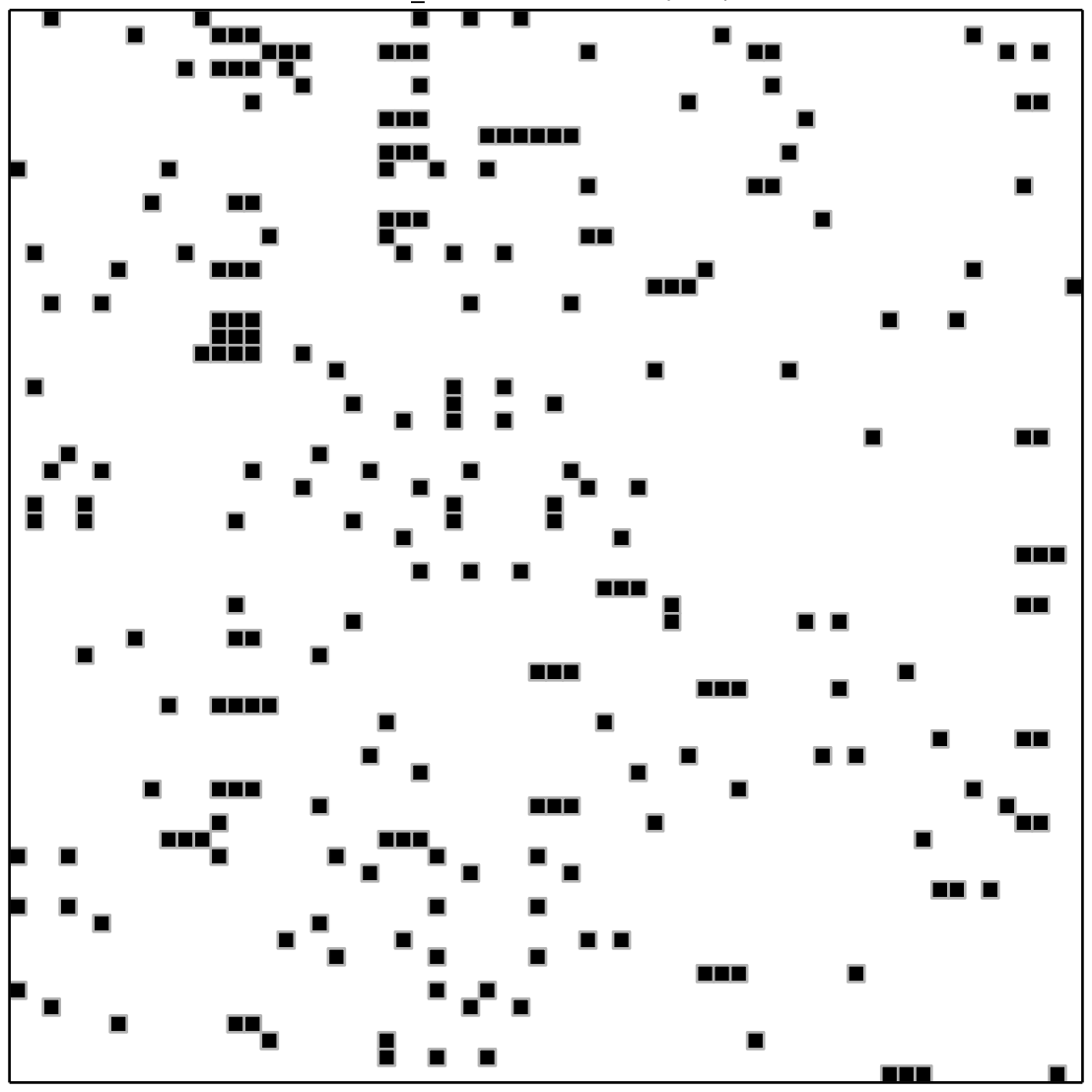
lib1_korcns-06 64x64 (255)



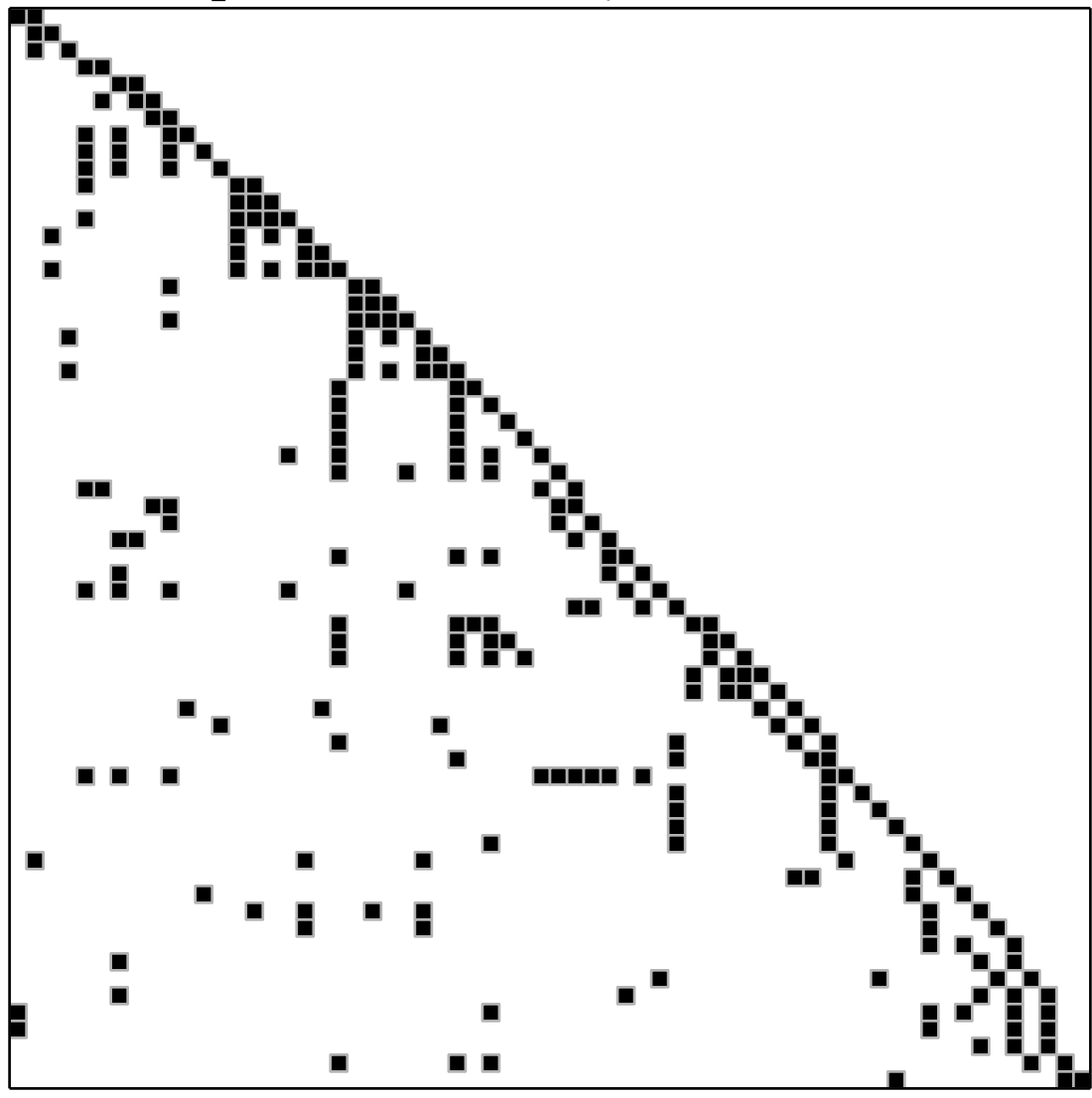
lib1_korcns-06, cost: 6, diff: 6, explored: 1795, time: 0.96s



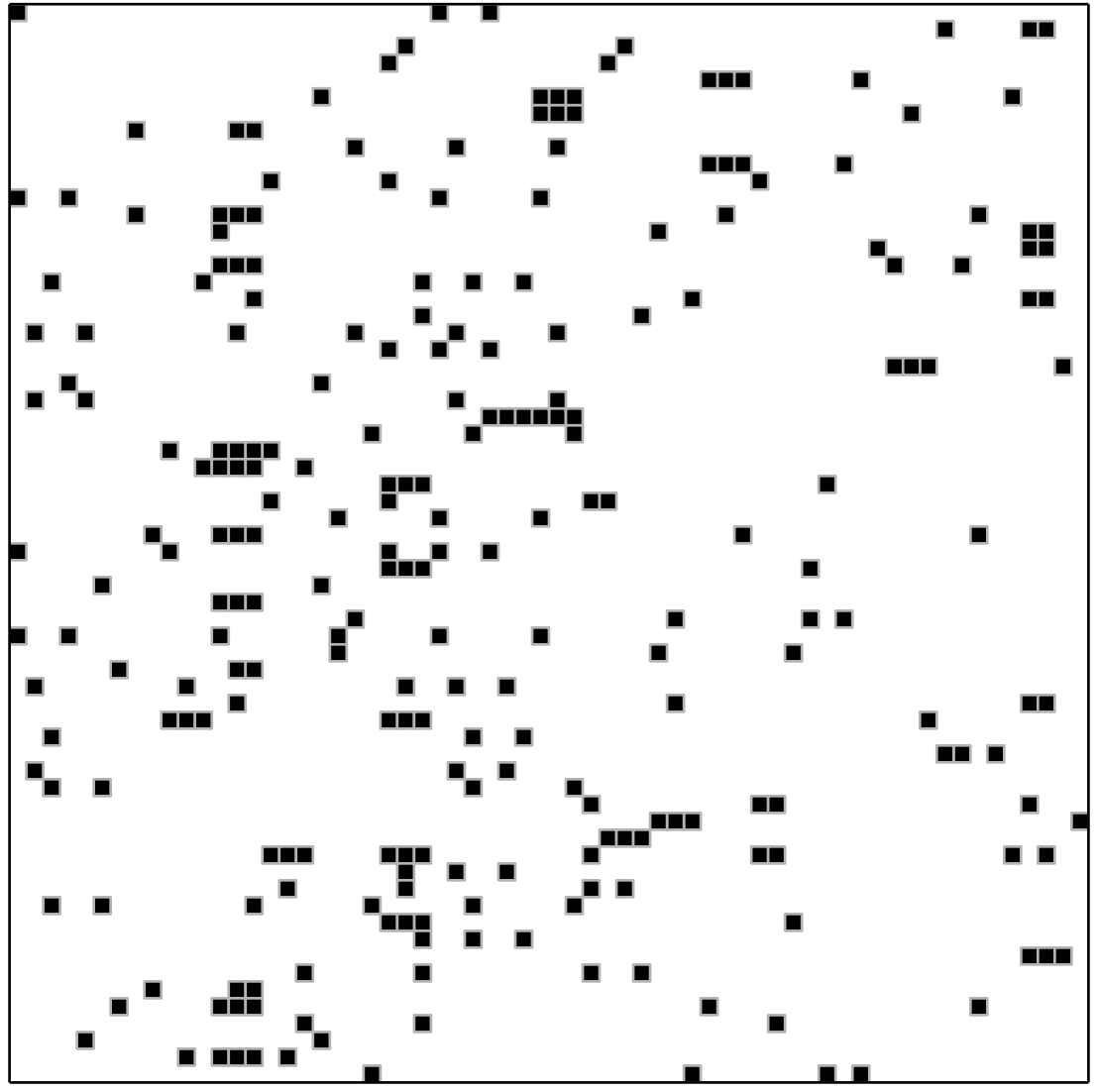
lib1_korcns-07 64x64 (255)



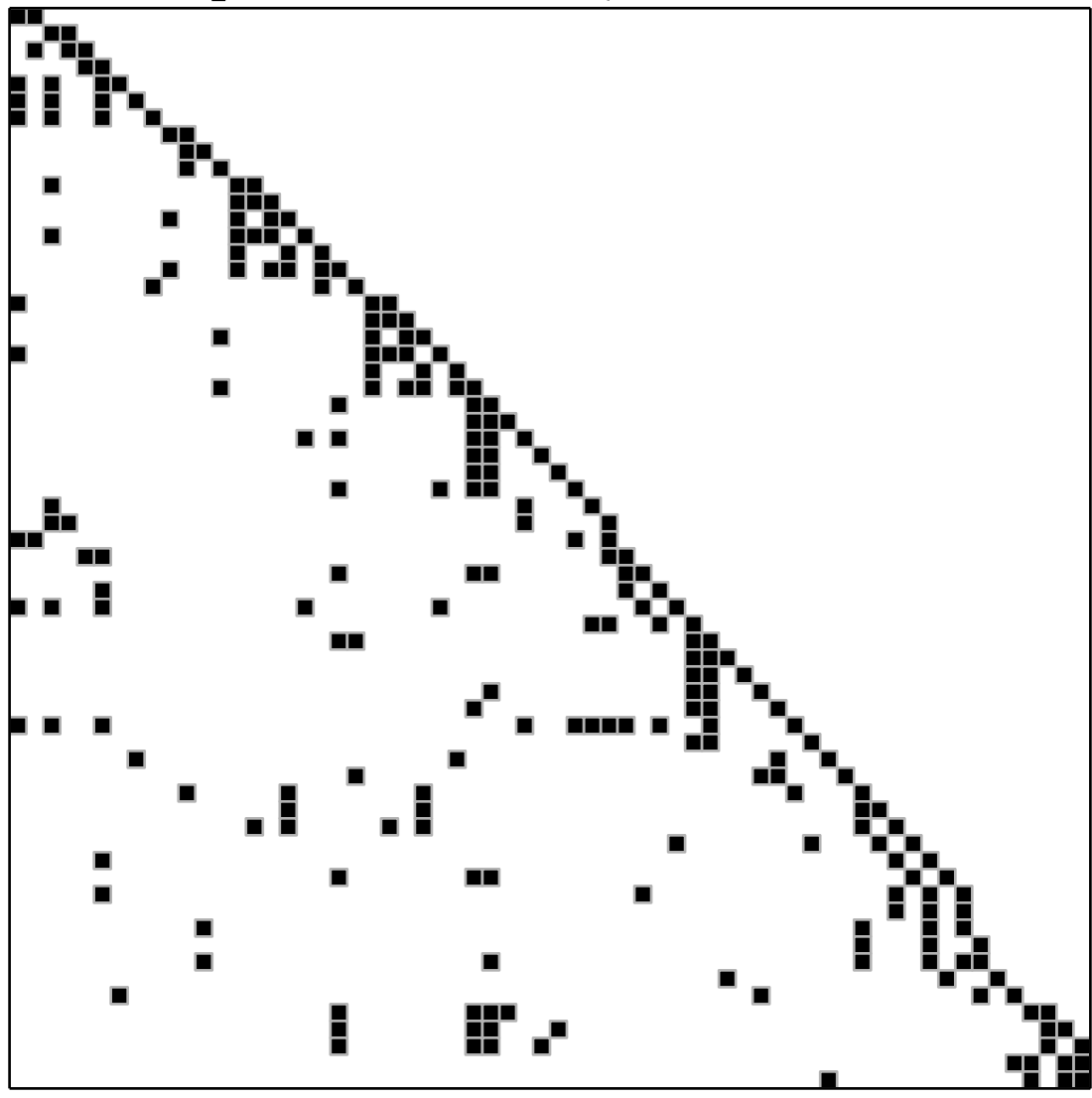
lib1_korcns-07, cost: 6, diff: 6, explored: 1854, time: 0.98s



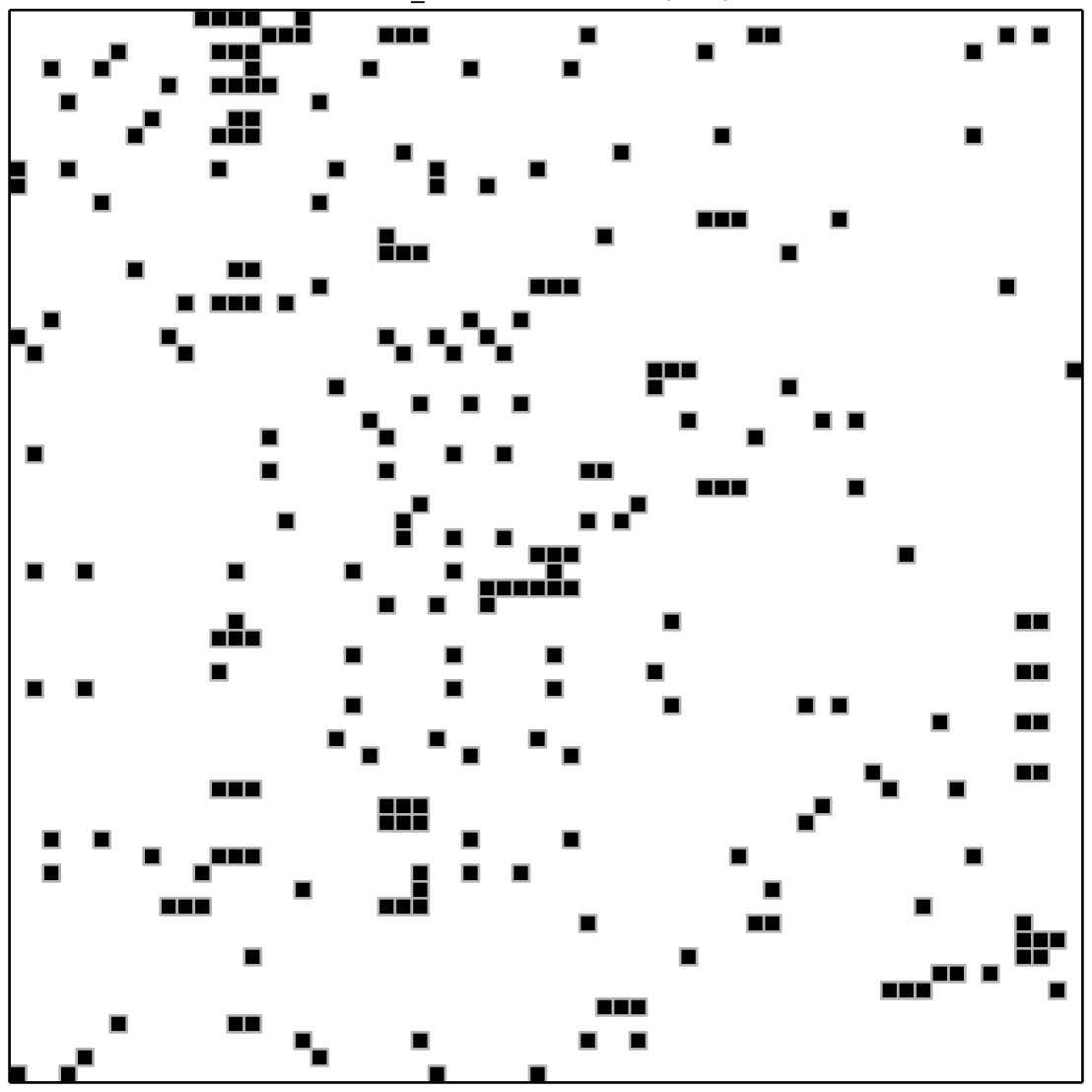
lib1_korcns-08 64x64 (255)



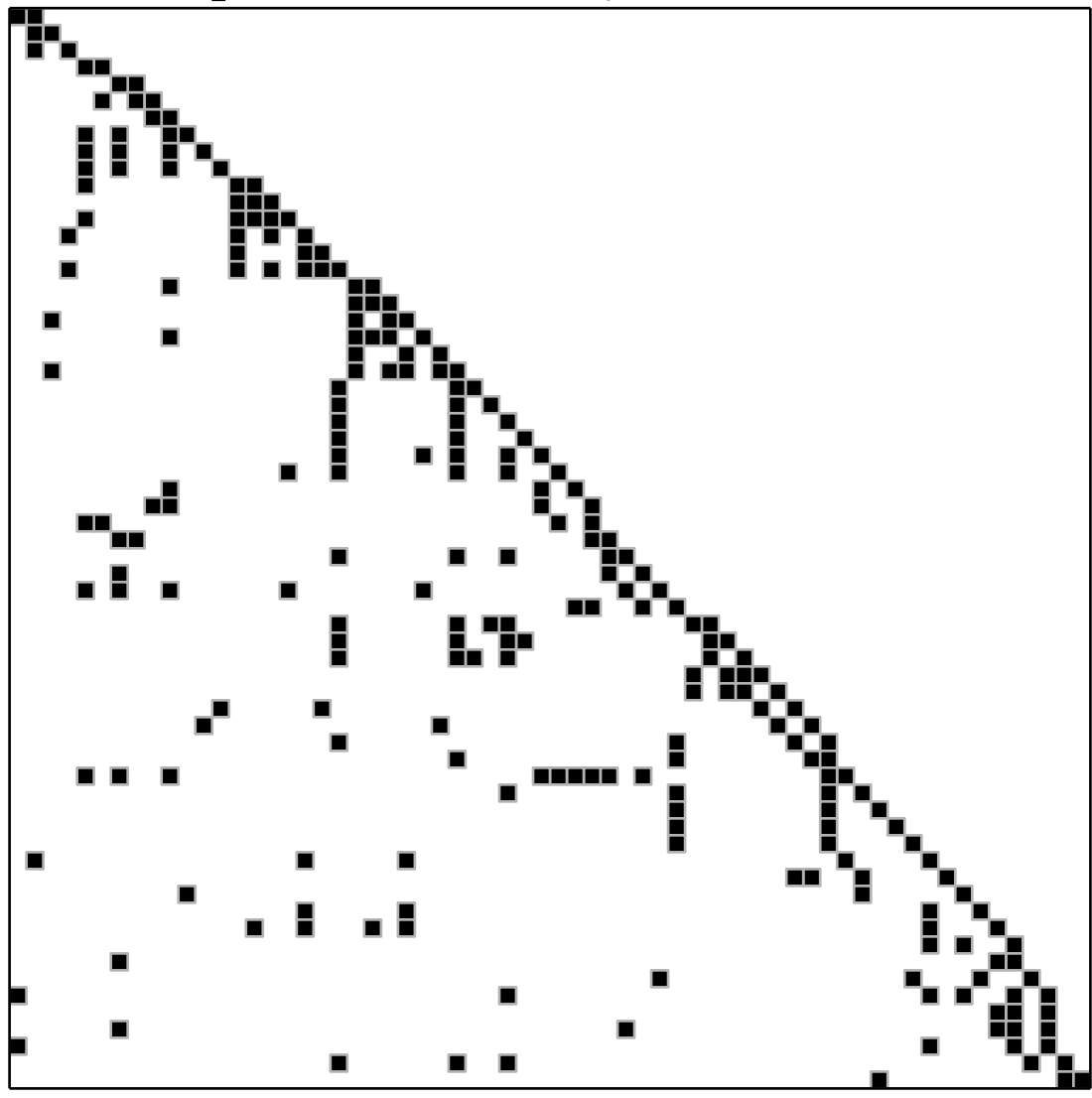
lib1_korcns-08, cost: 6, diff: 6, explored: 1783, time: 0.95s



lib1_korcns-09 64x64 (255)



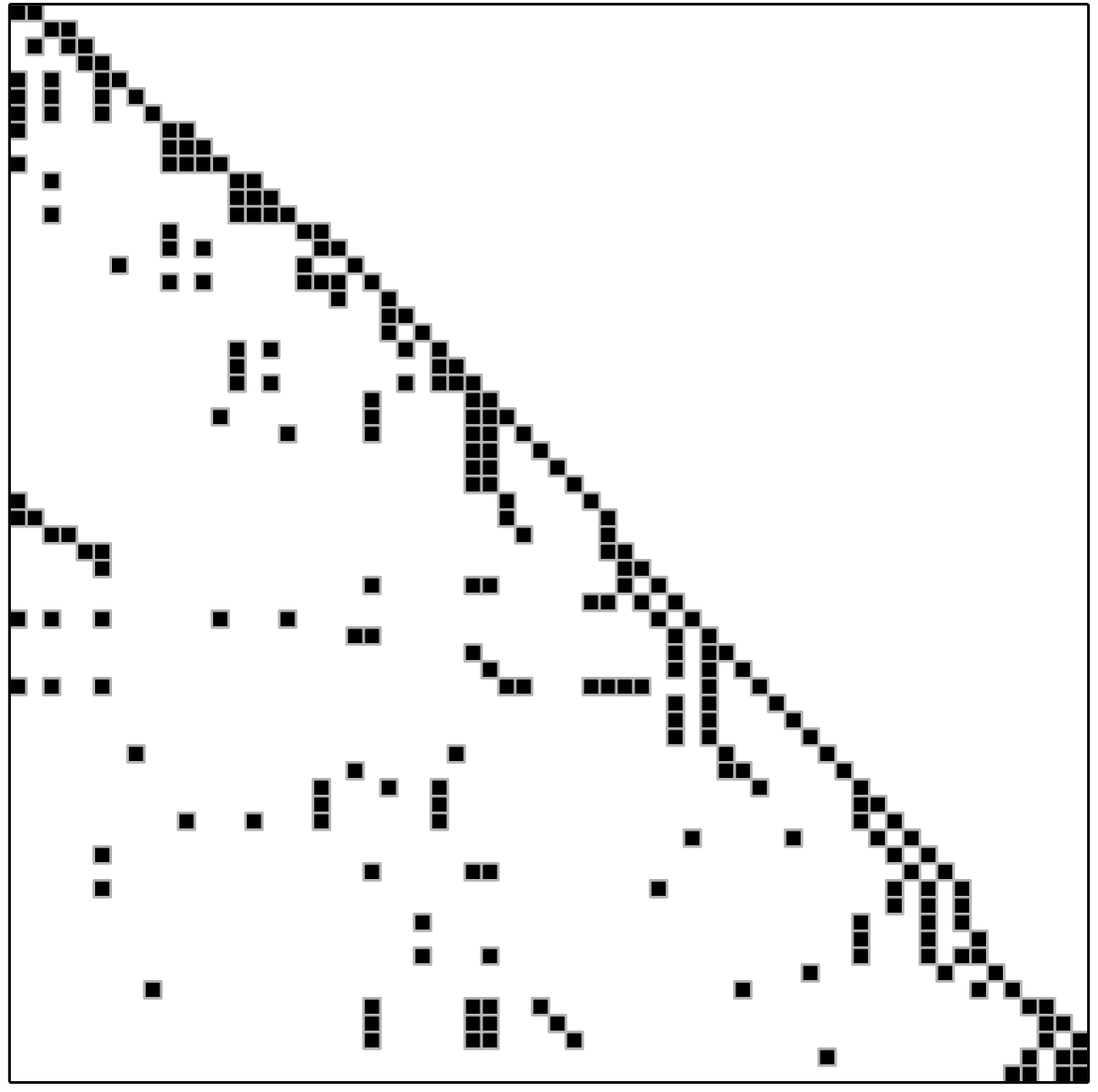
lib1_korcns-09, cost: 6, diff: 6, explored: 1802, time: 0.95s



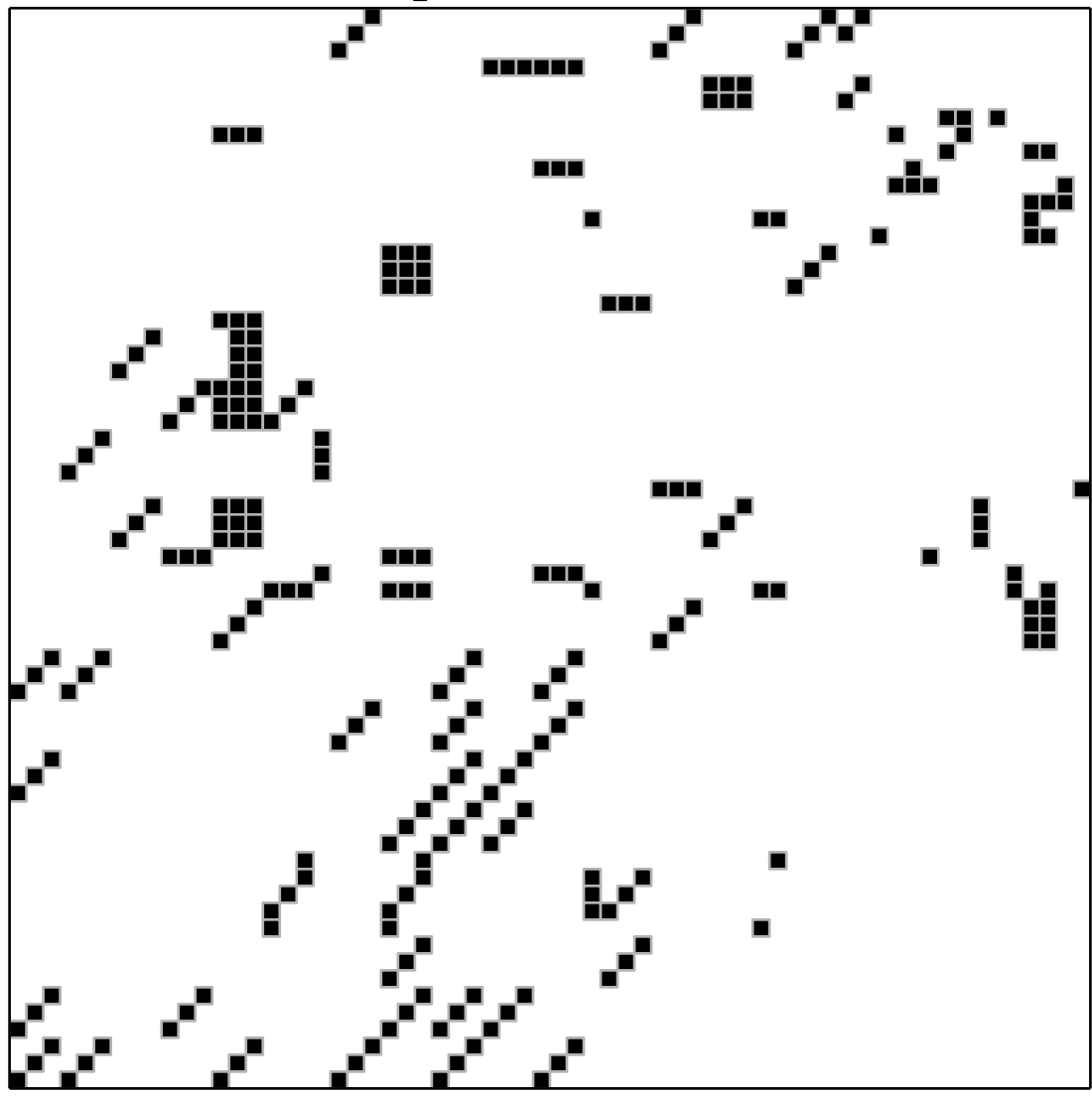
lib1_korcns-IN 64x64 (255)



lib1_korcns-IN, cost: 6, diff: 6, explored: 1867, time: 0.99s



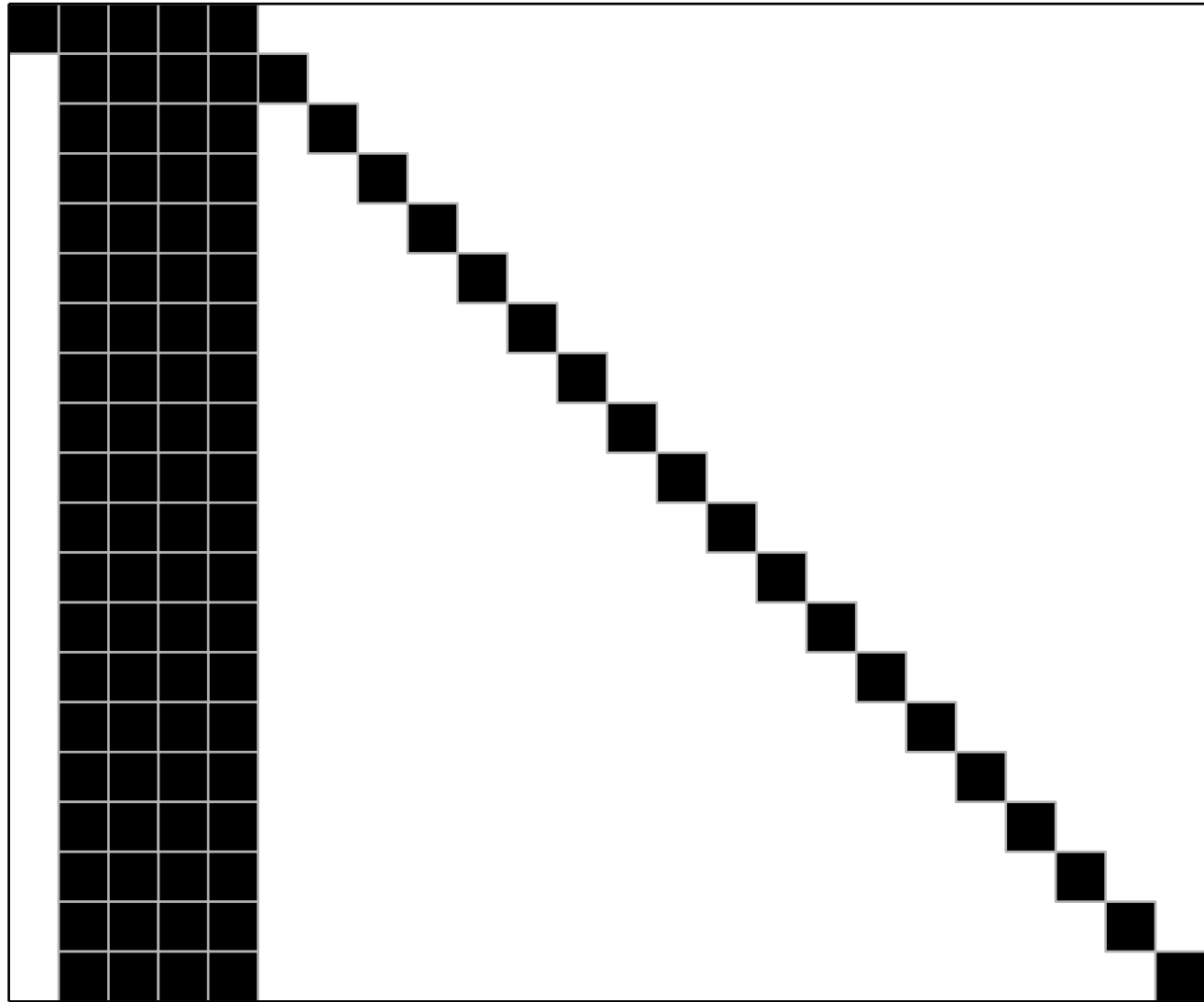
lib1_korcns-RE 64x64 (255)



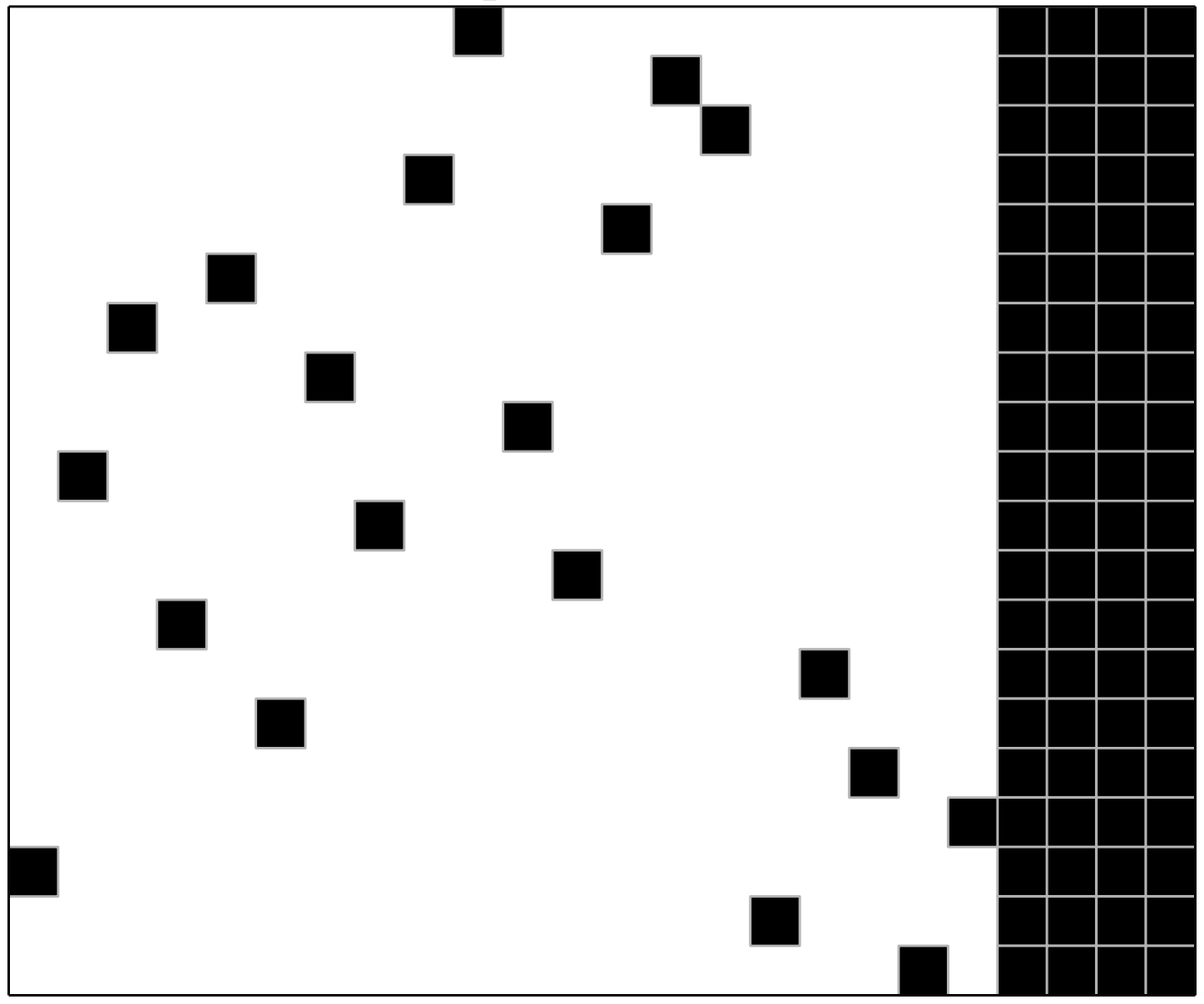
lib1_korcns-RE, cost: 6, diff: 6, explored: 1822, time: 0.96s



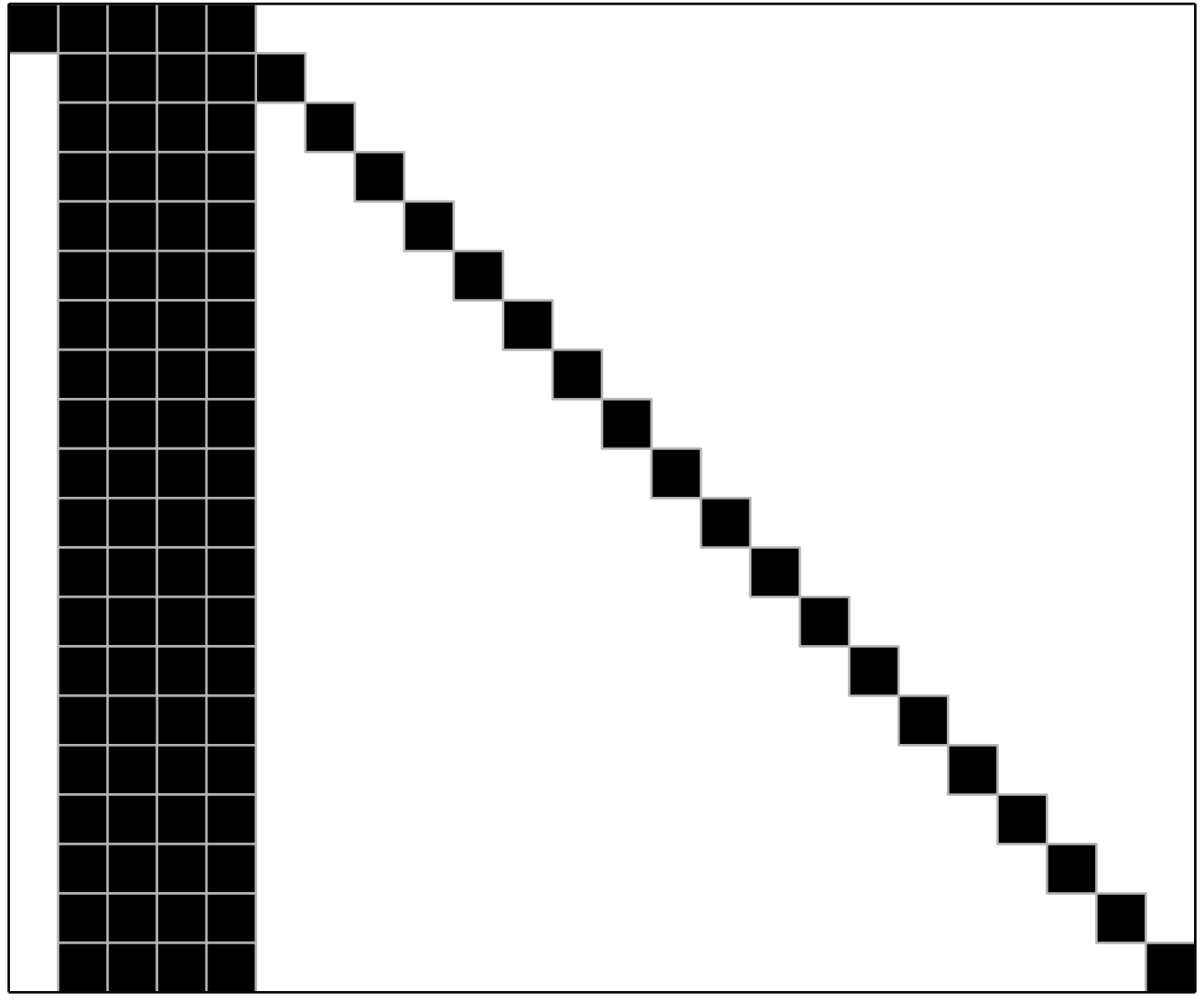
lib1_linear-00, cost: 4, diff: 0, explored: 0, time: 0.00s, M



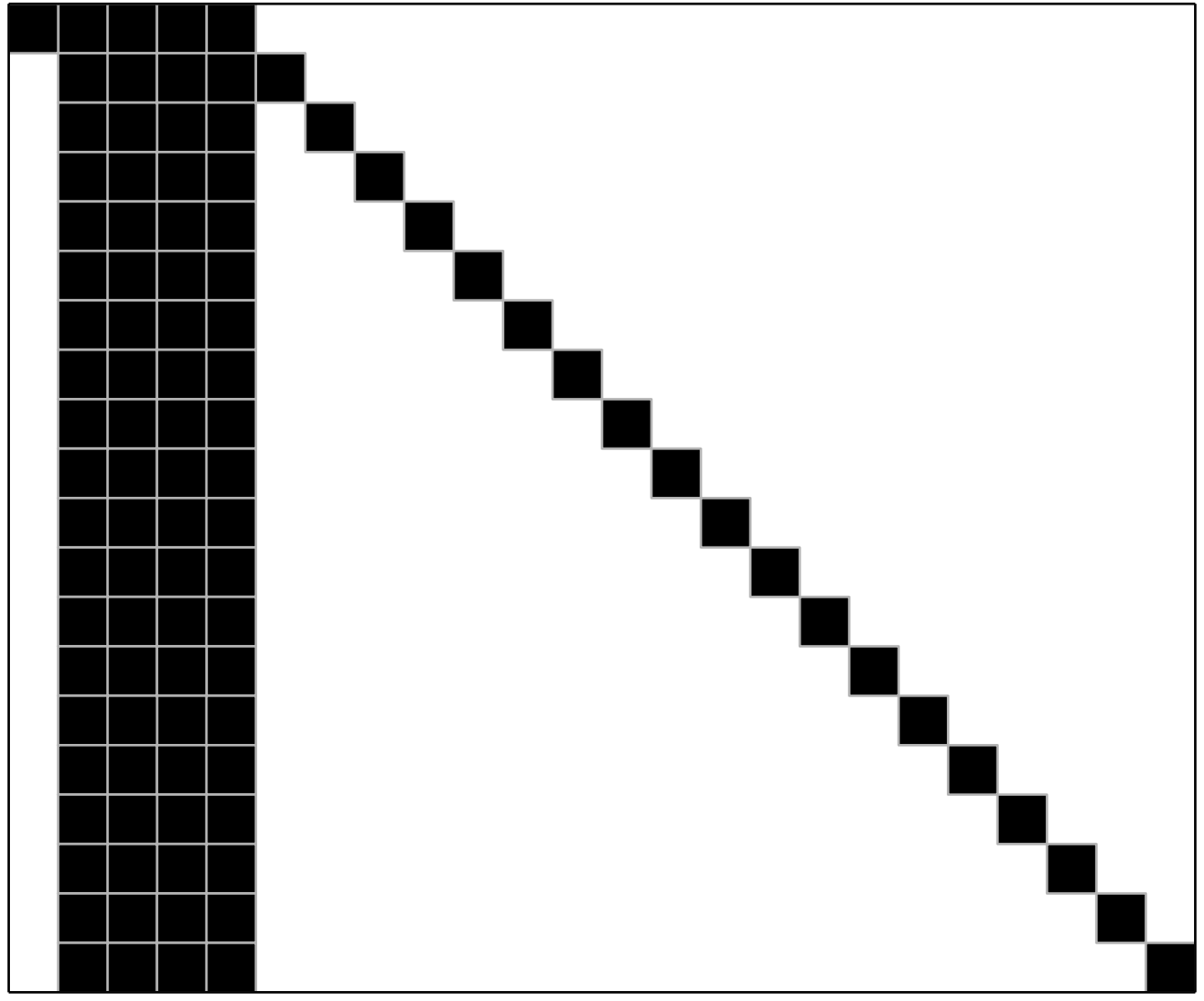
lib1_linear-01 20x24 (100)



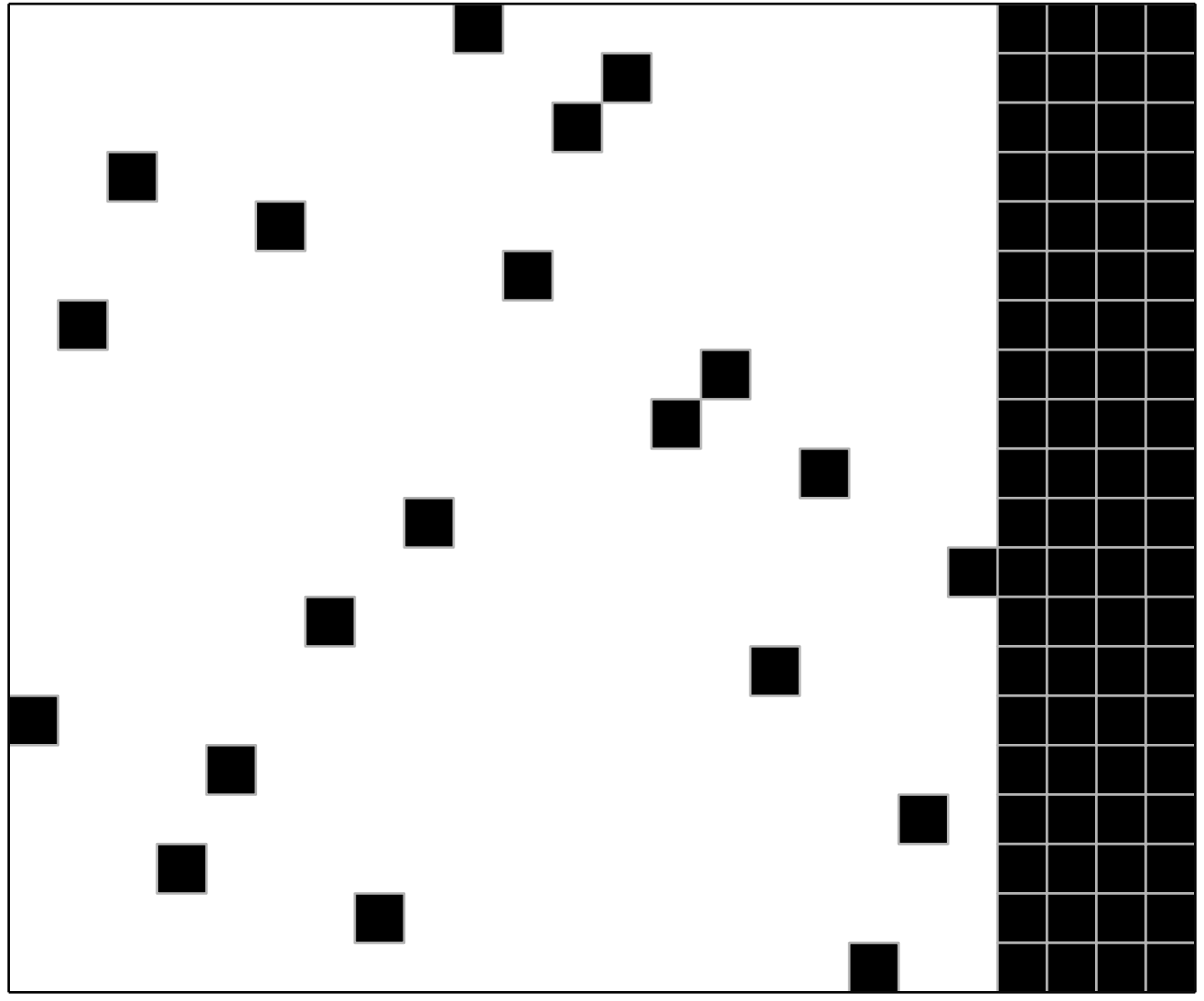
lib1_linear-01, cost: 4, diff: 0, explored: 0, time: 0.00s, M



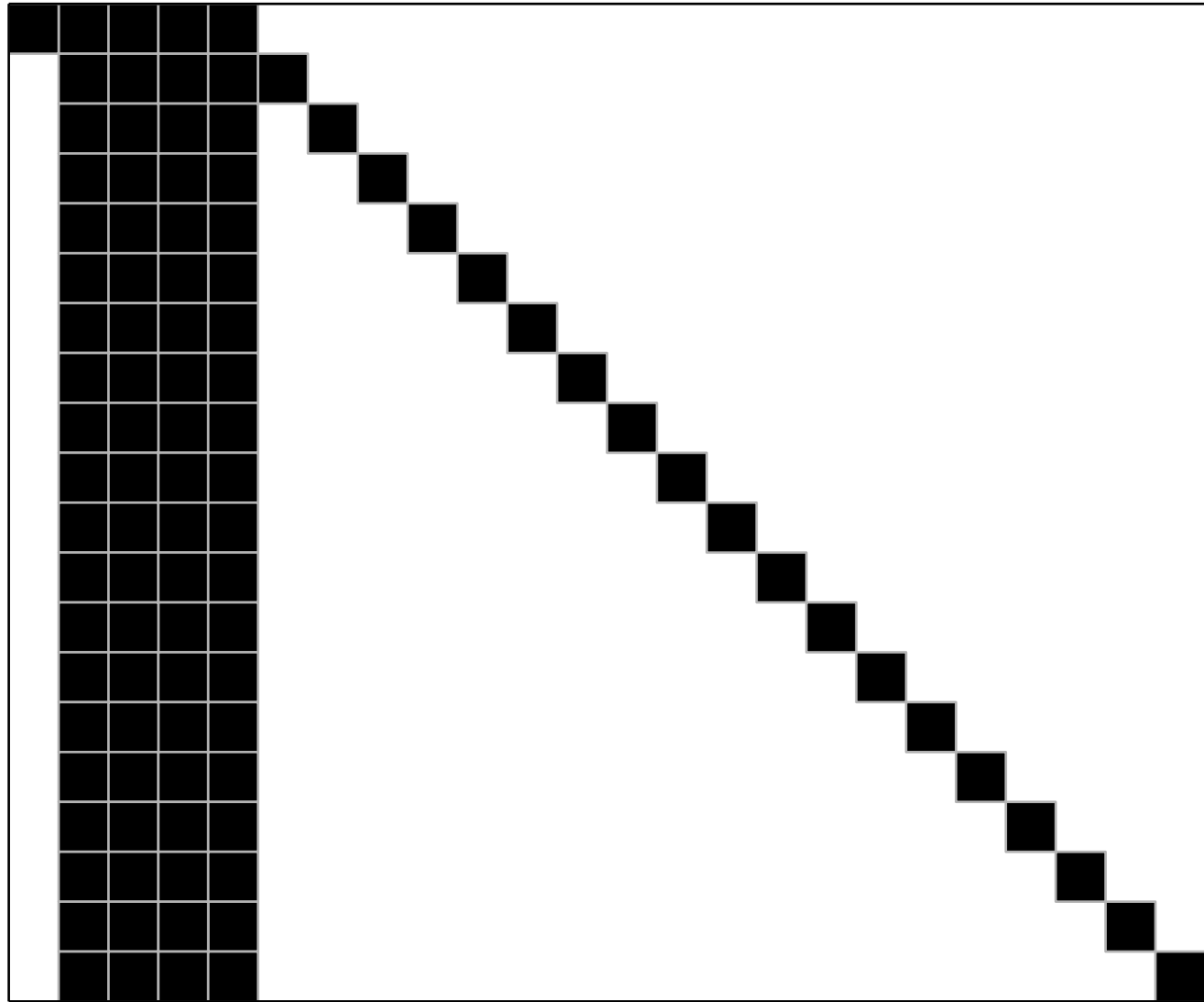
lib1_linear-02, cost: 4, diff: 0, explored: 0, time: 0.00s, M



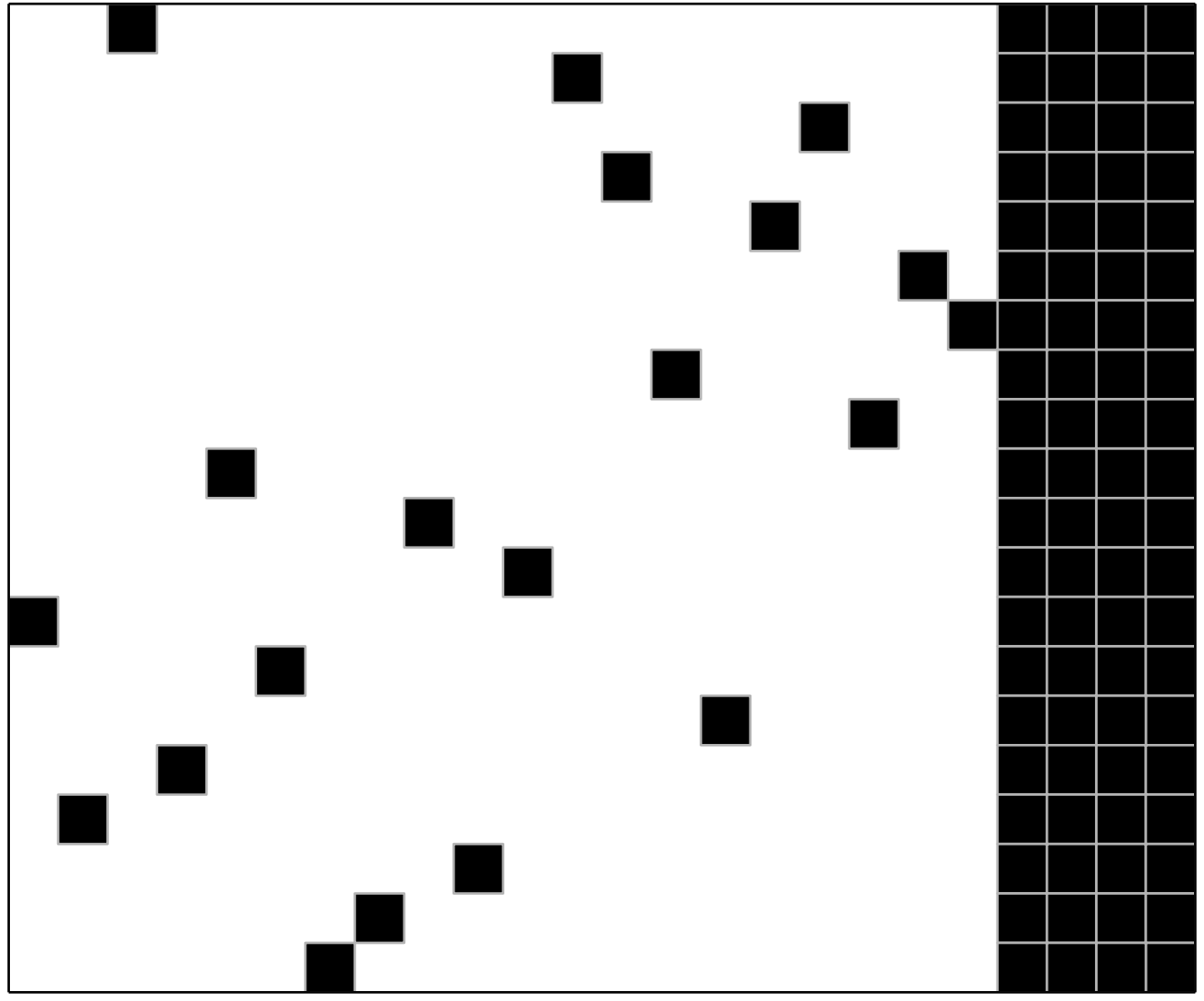
lib1_linear-03 20x24 (100)



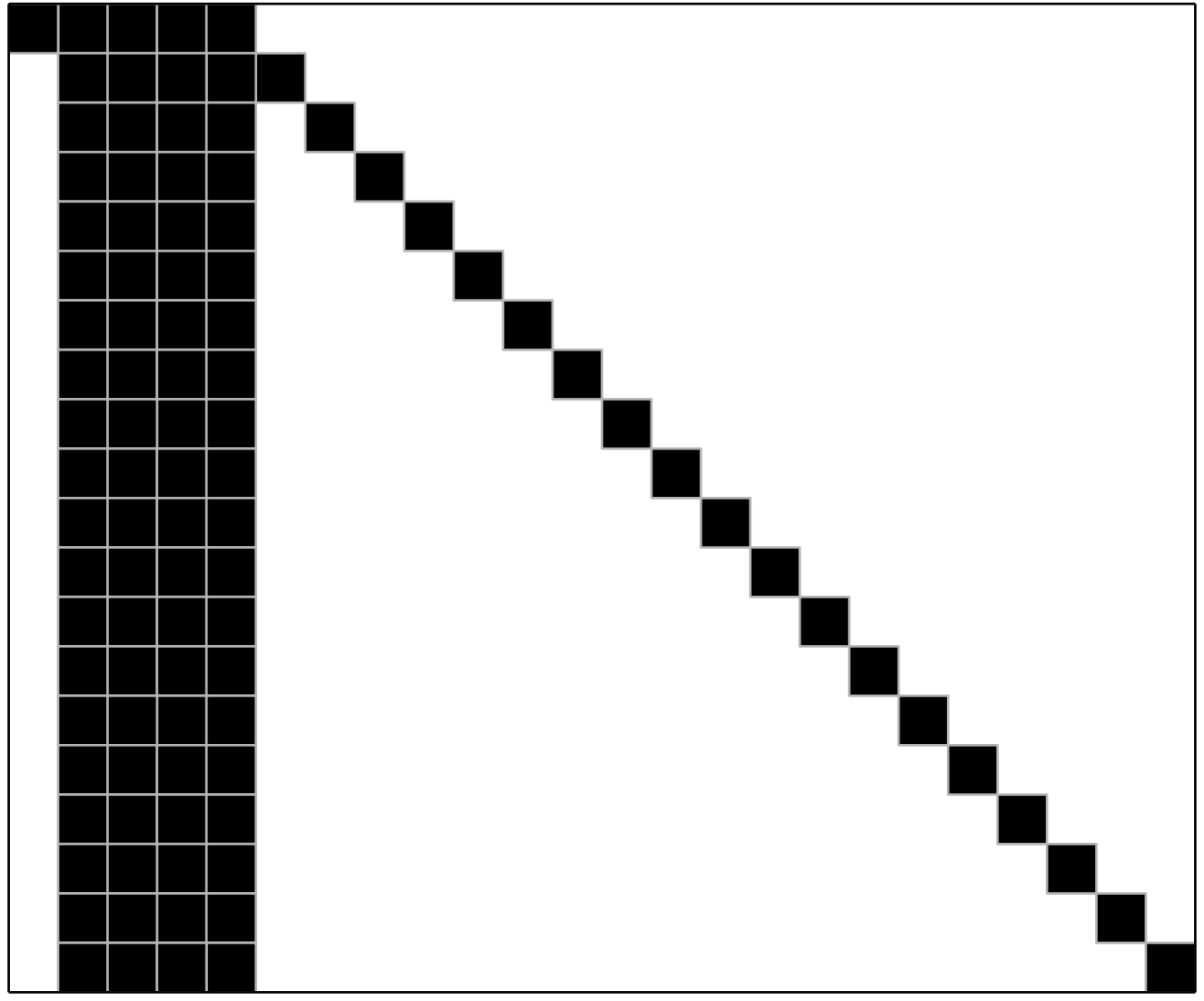
lib1_linear-04, cost: 4, diff: 0, explored: 0, time: 0.00s, M

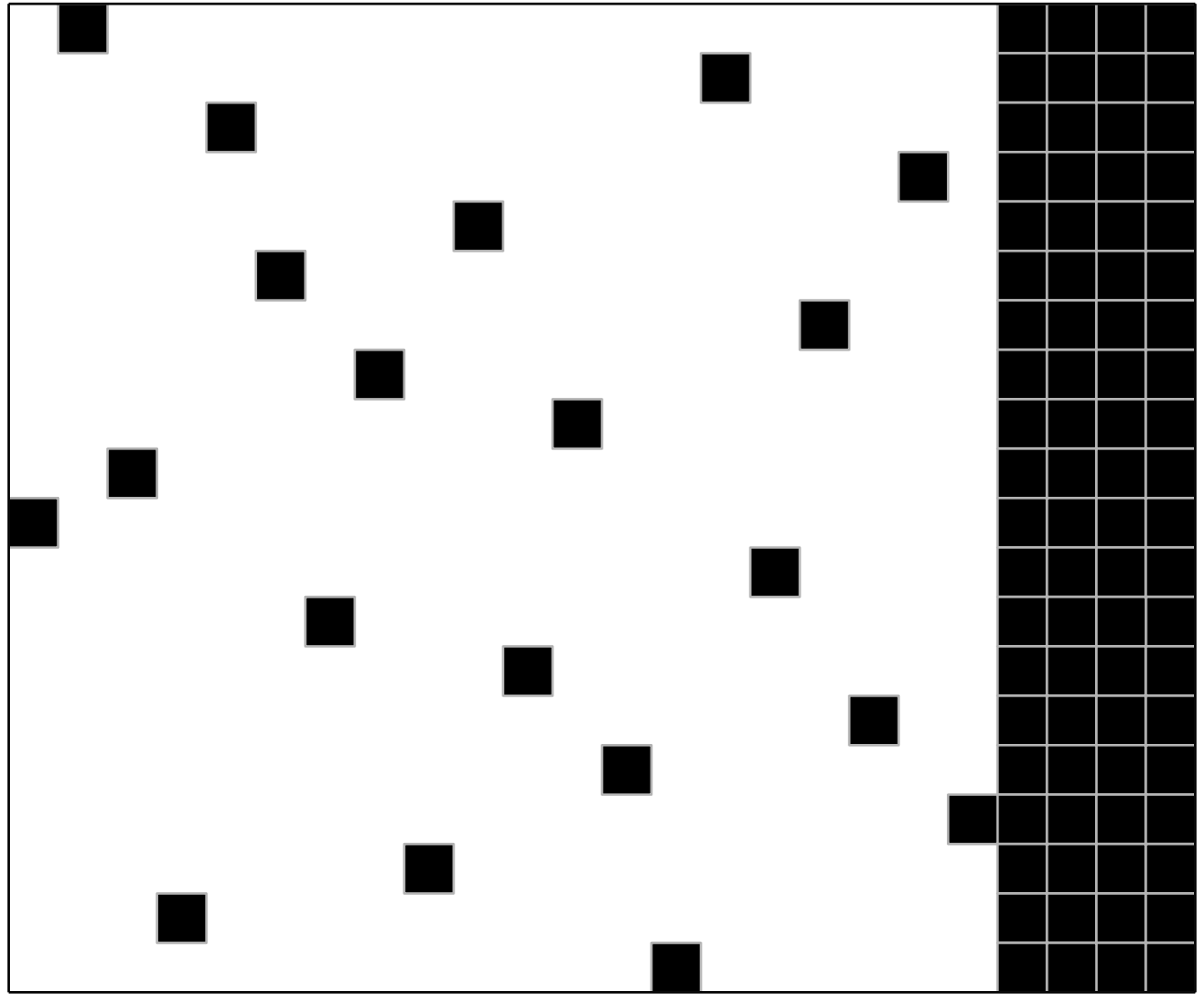


lib1_linear-05 20x24 (100)

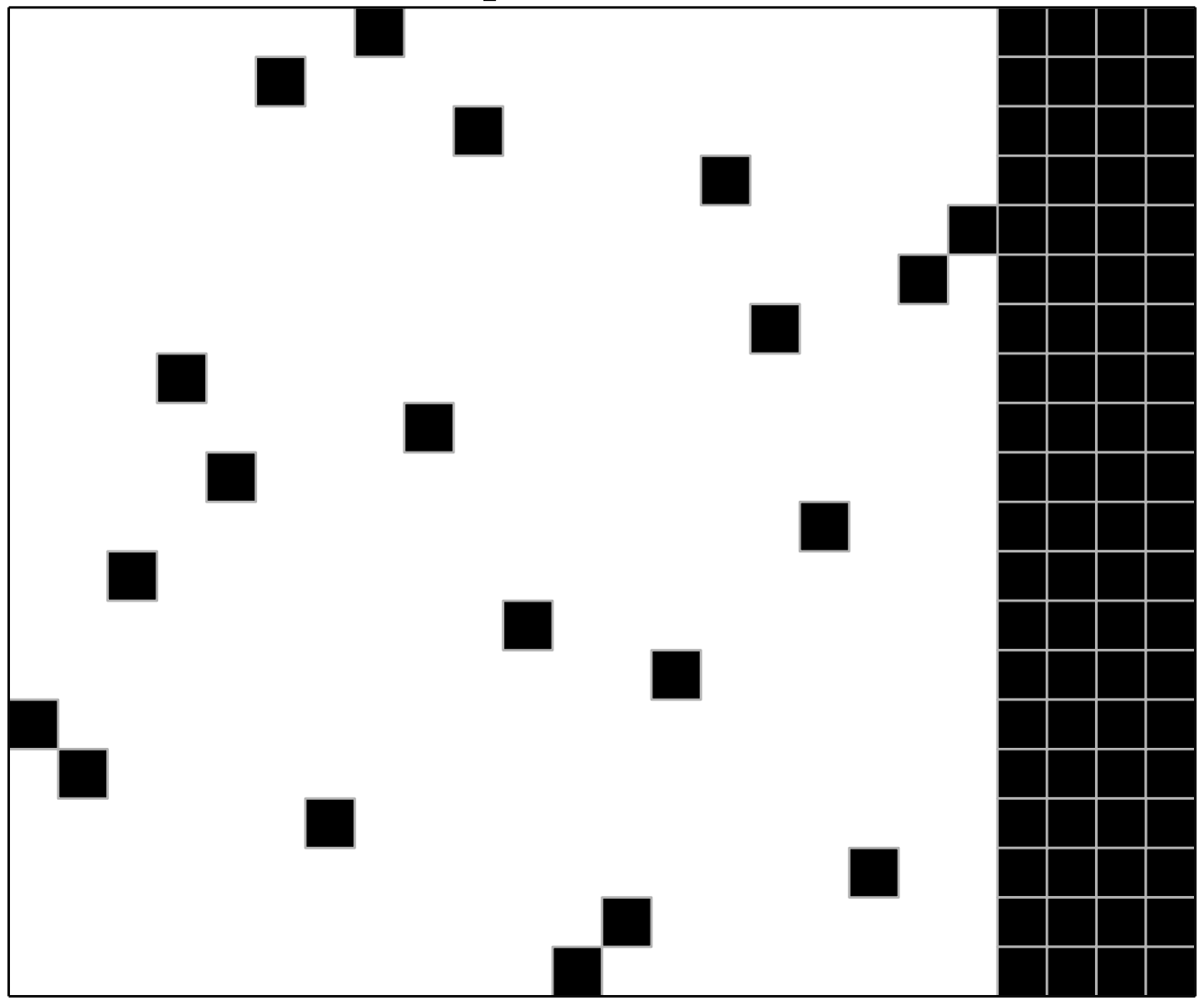


lib1_linear-06, cost: 4, diff: 0, explored: 0, time: 0.00s, M

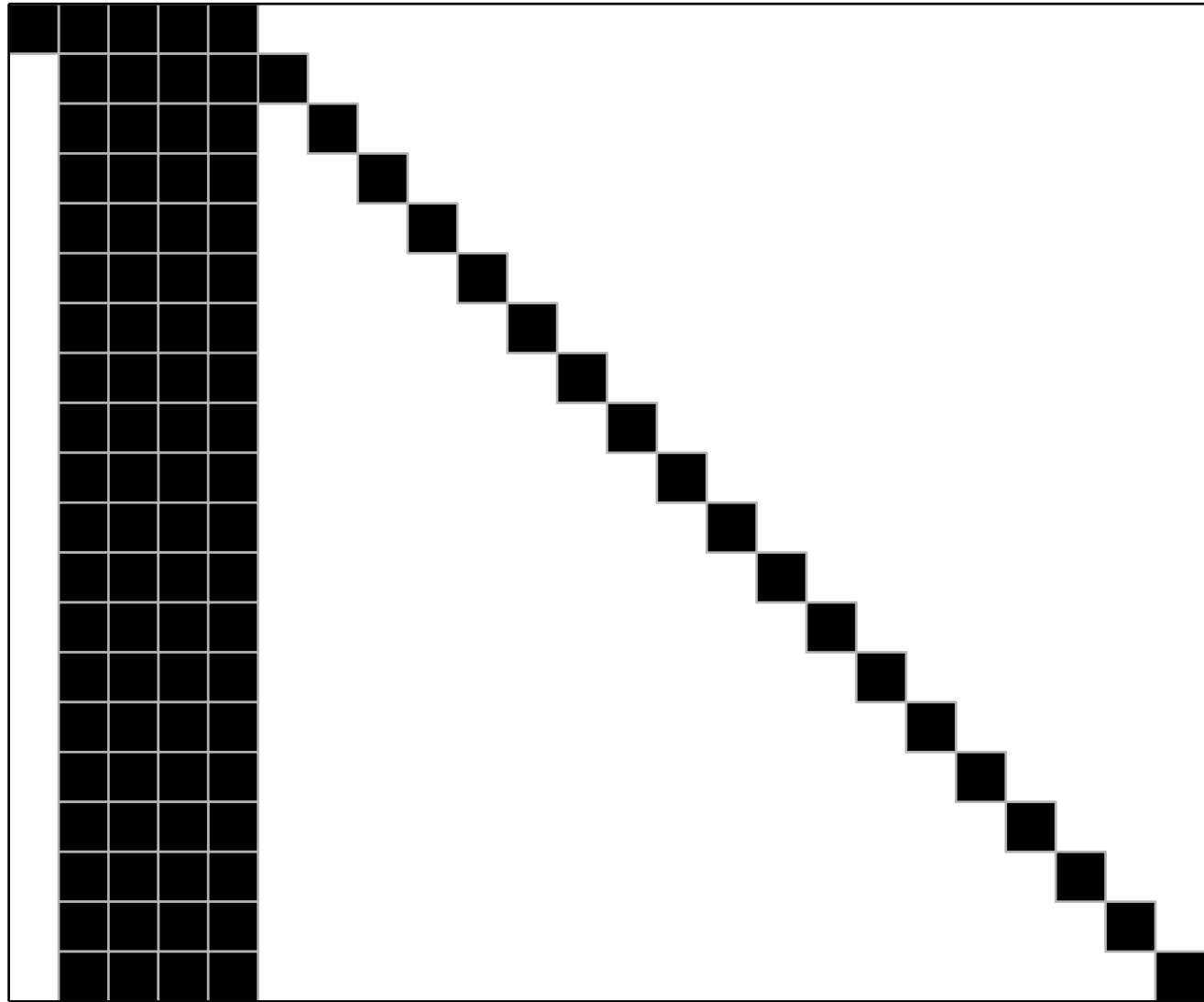




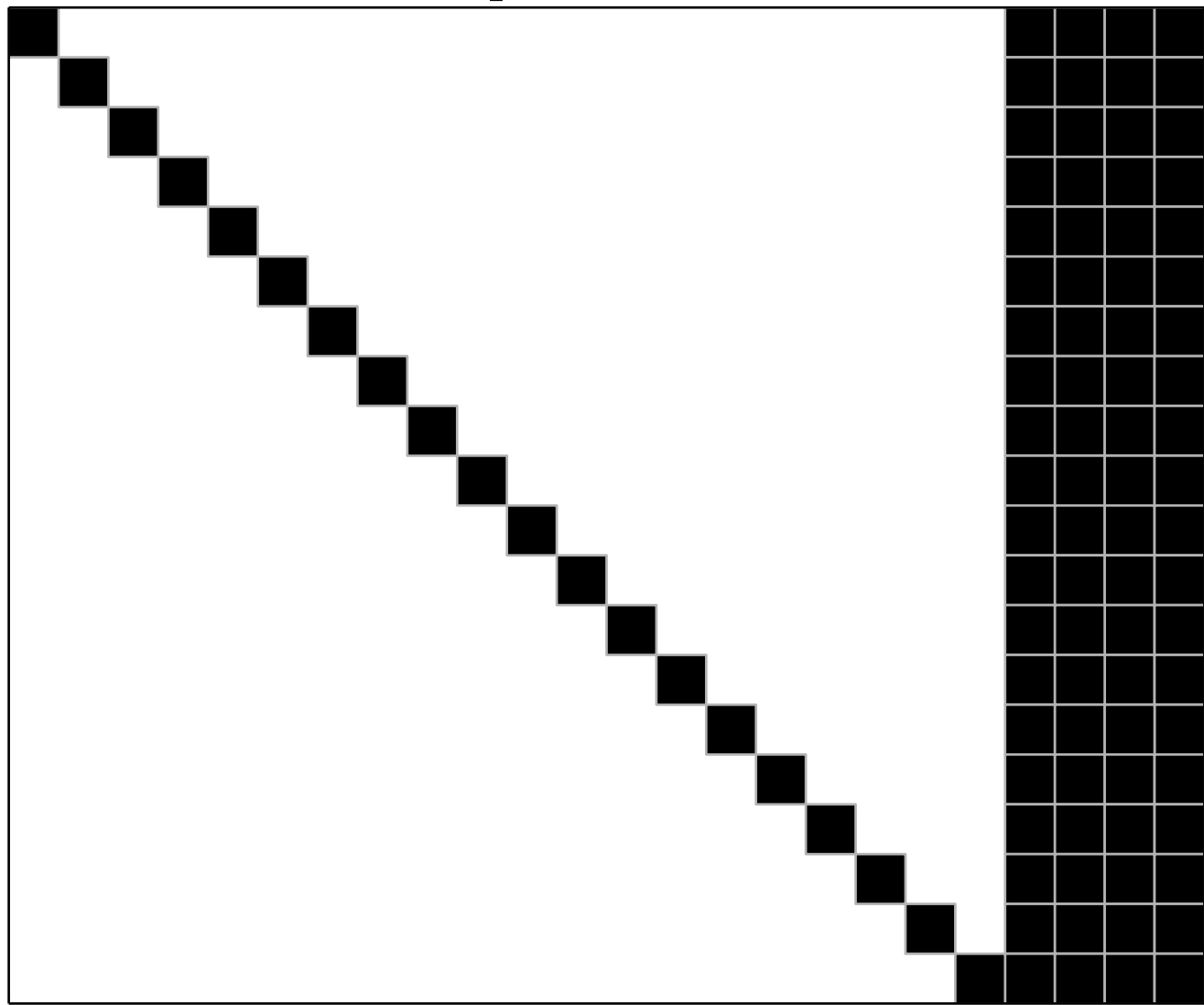
lib1_linear-09 20x24 (100)



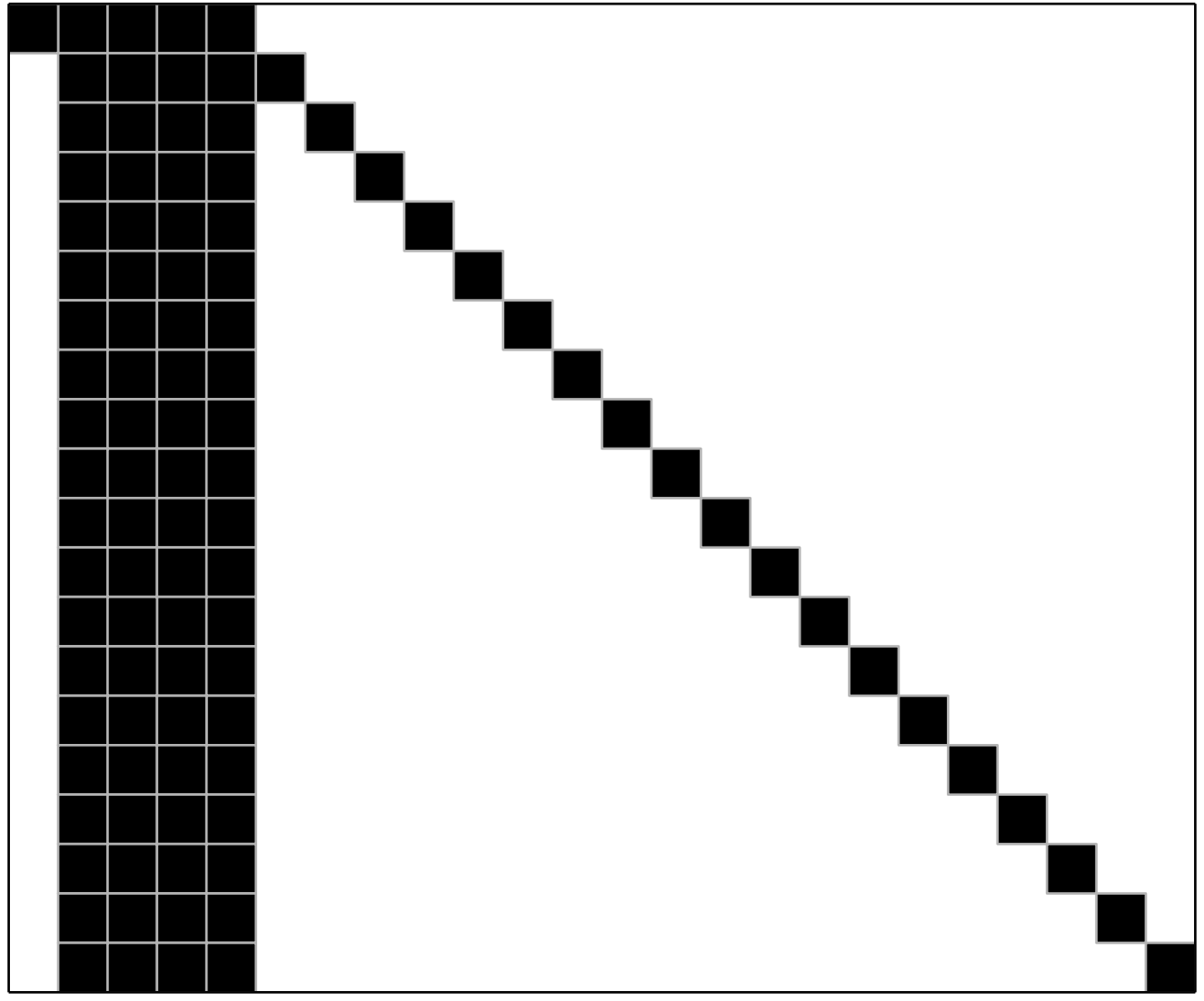
lib1_linear-09, cost: 4, diff: 0, explored: 0, time: 0.00s, M



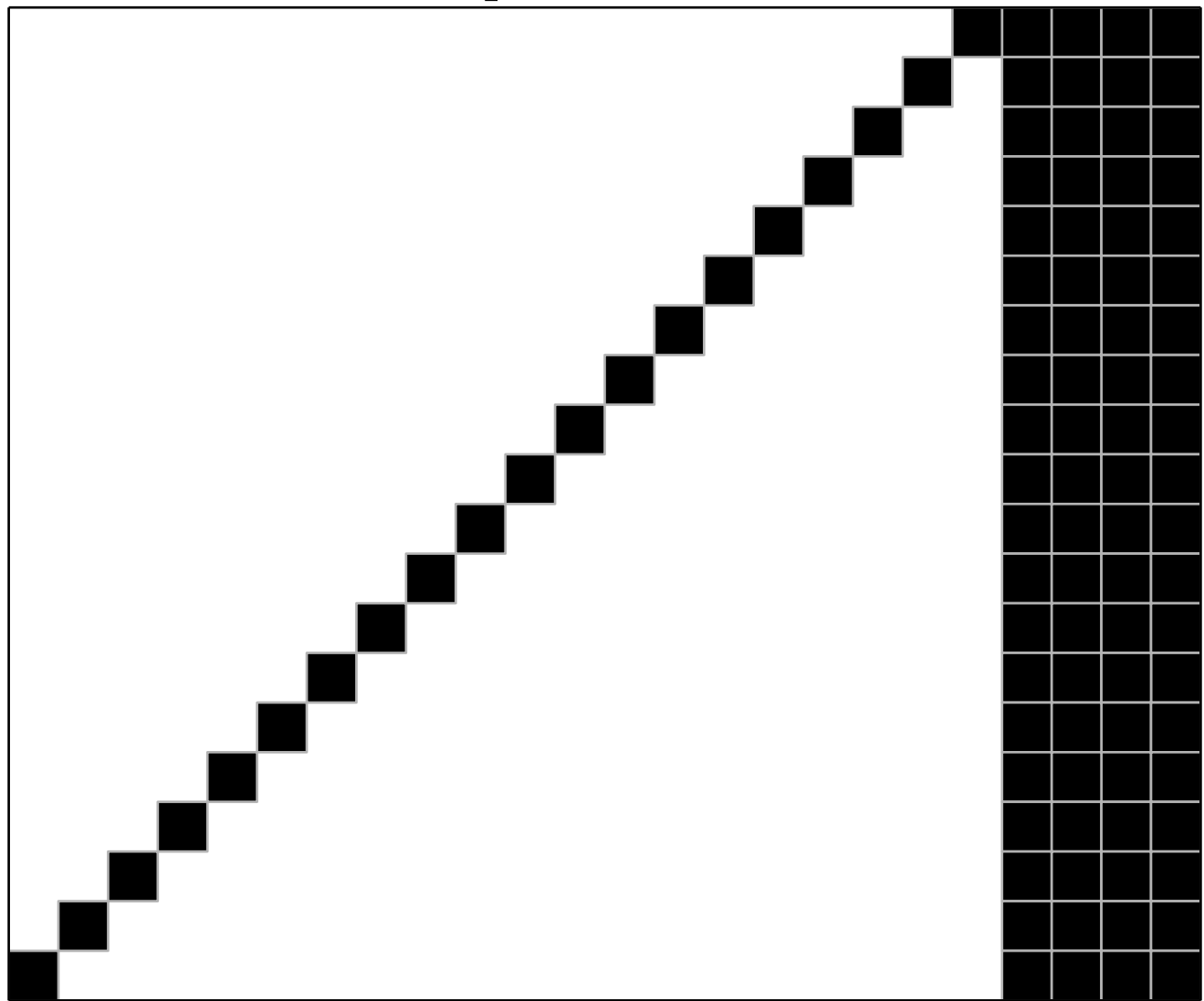
lib1_linear-IN 20x24 (100)



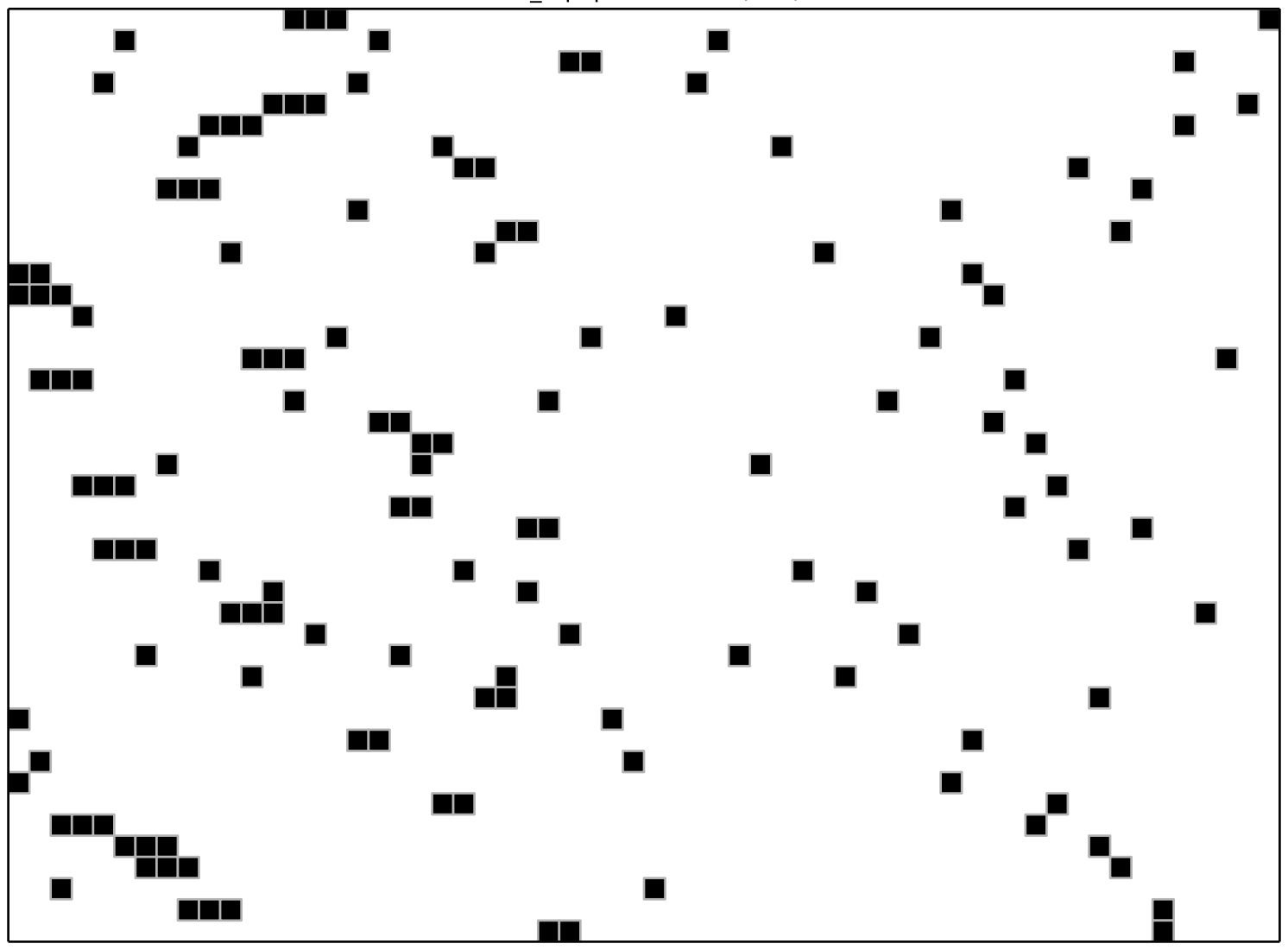
lib1_linear-IN, cost: 4, diff: 0, explored: 0, time: 0.00s, M



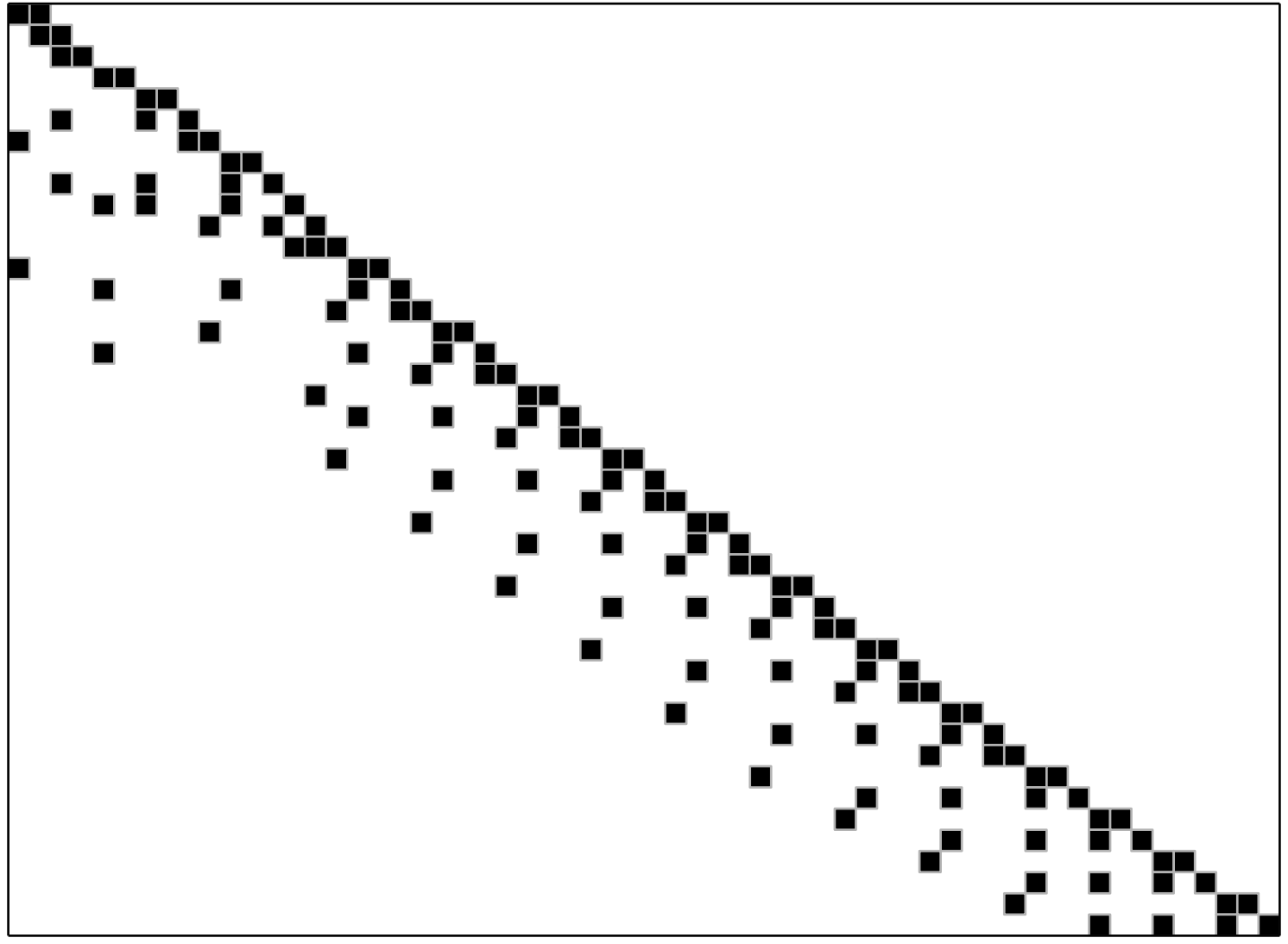
lib1_linear-RE 20x24 (100)



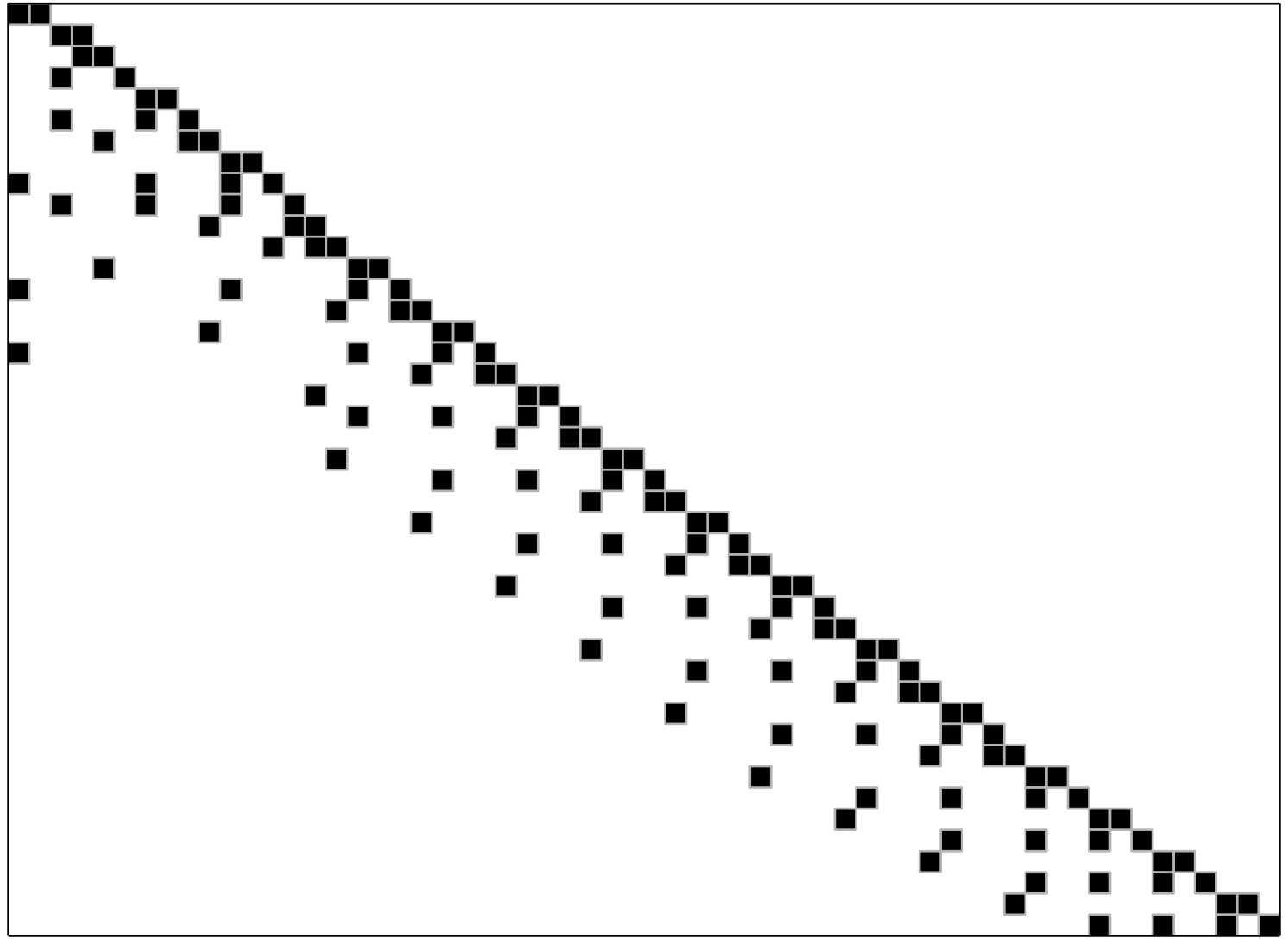
lib1_otpop-00 44x60 (140)

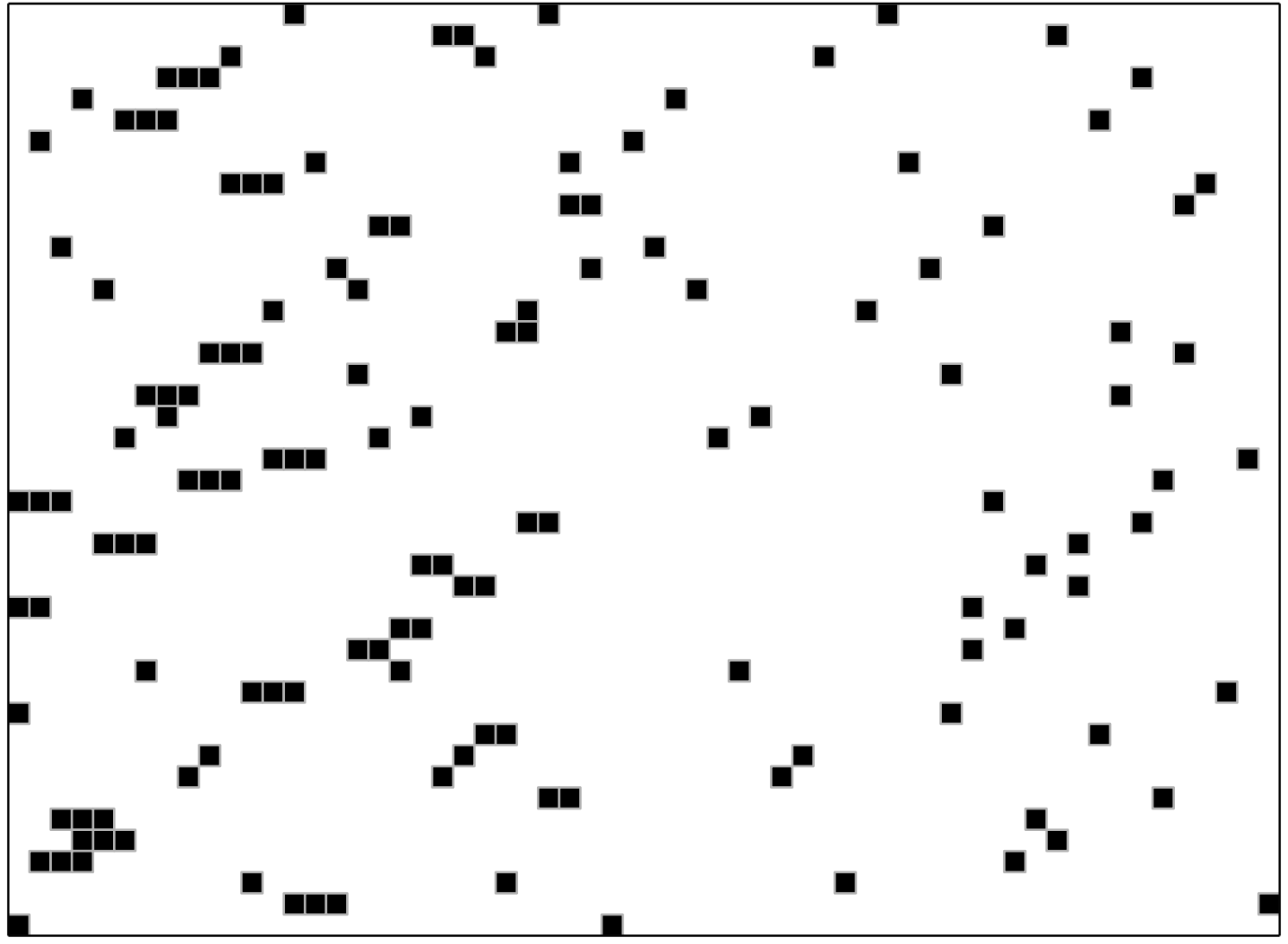


lib1_otpop-00, cost: 16, diff: 0, explored: 0, time: 0.00s, M

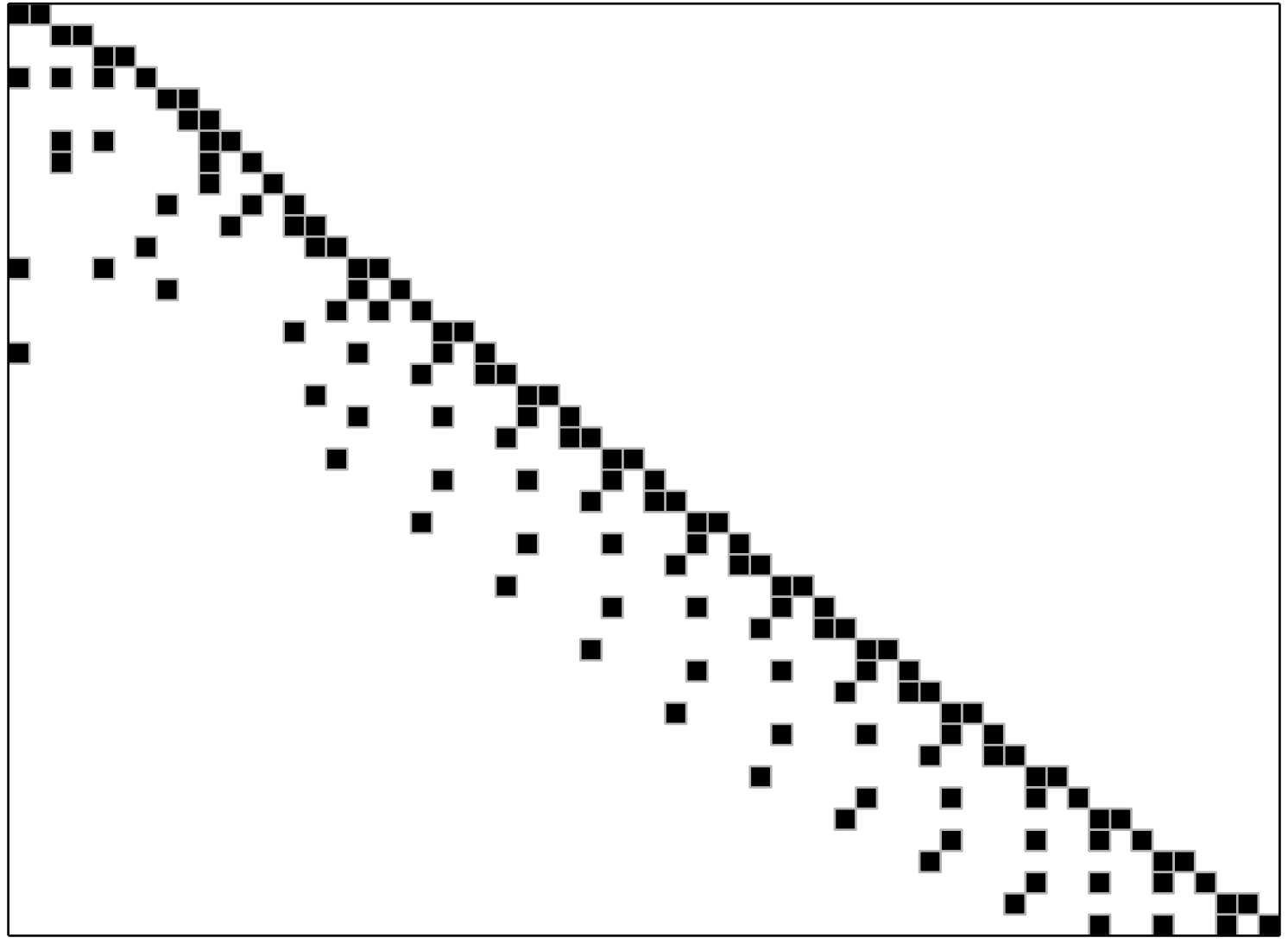


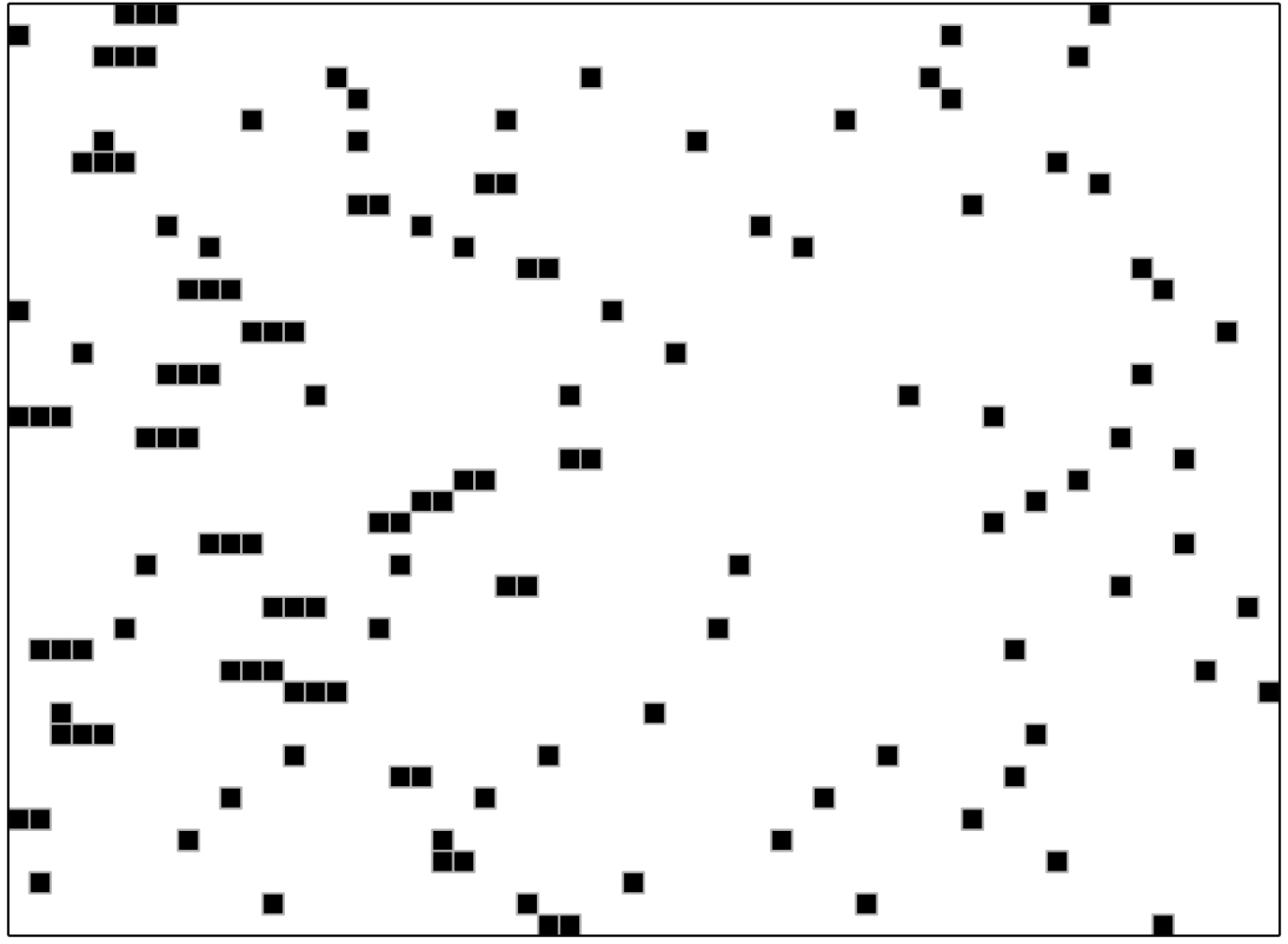
lib1_otpop-01, cost: 16, diff: 0, explored: 0, time: 0.00s, M



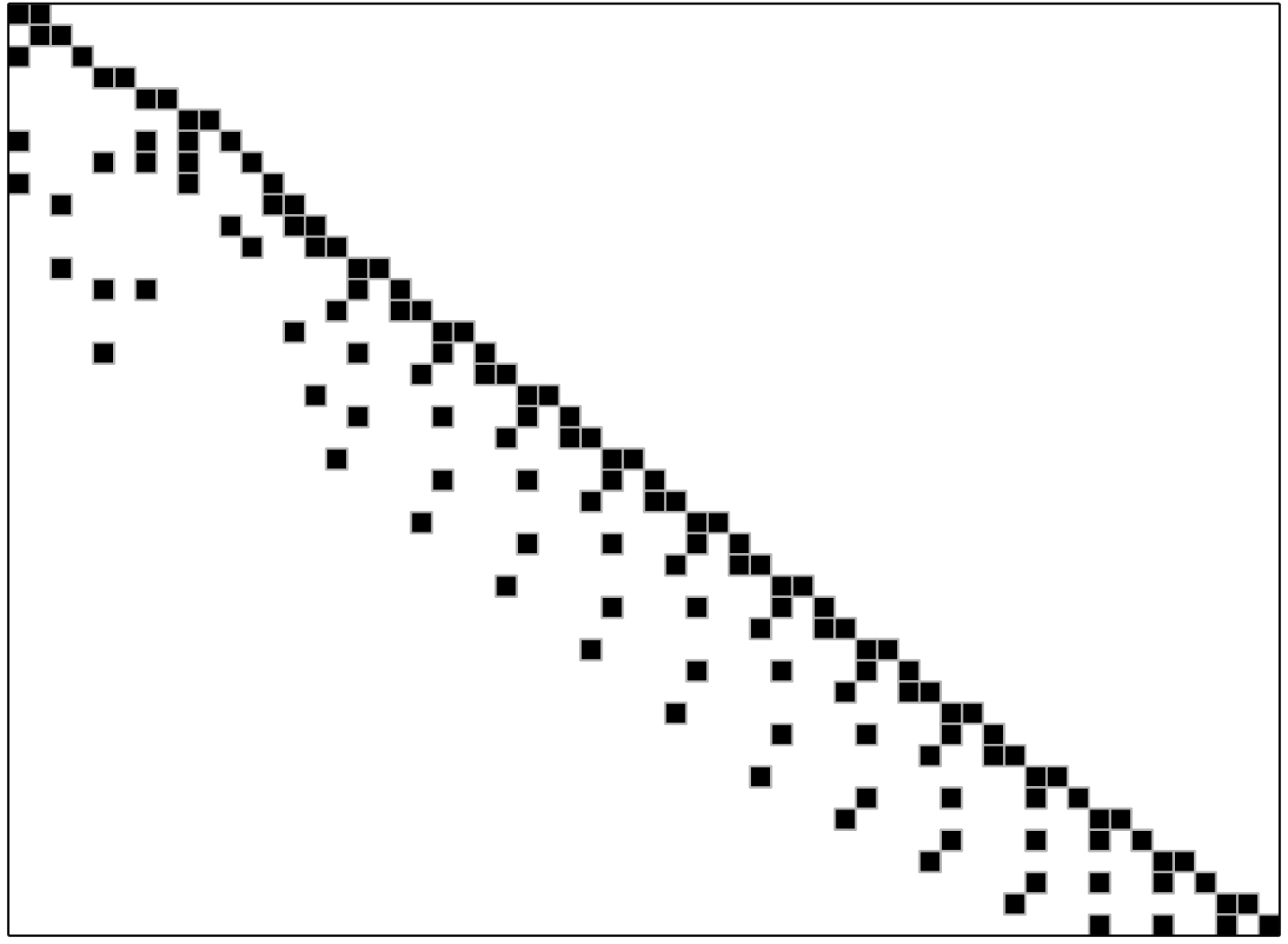


lib1_otpop-02, cost: 16, diff: 0, explored: 0, time: 0.00s, M

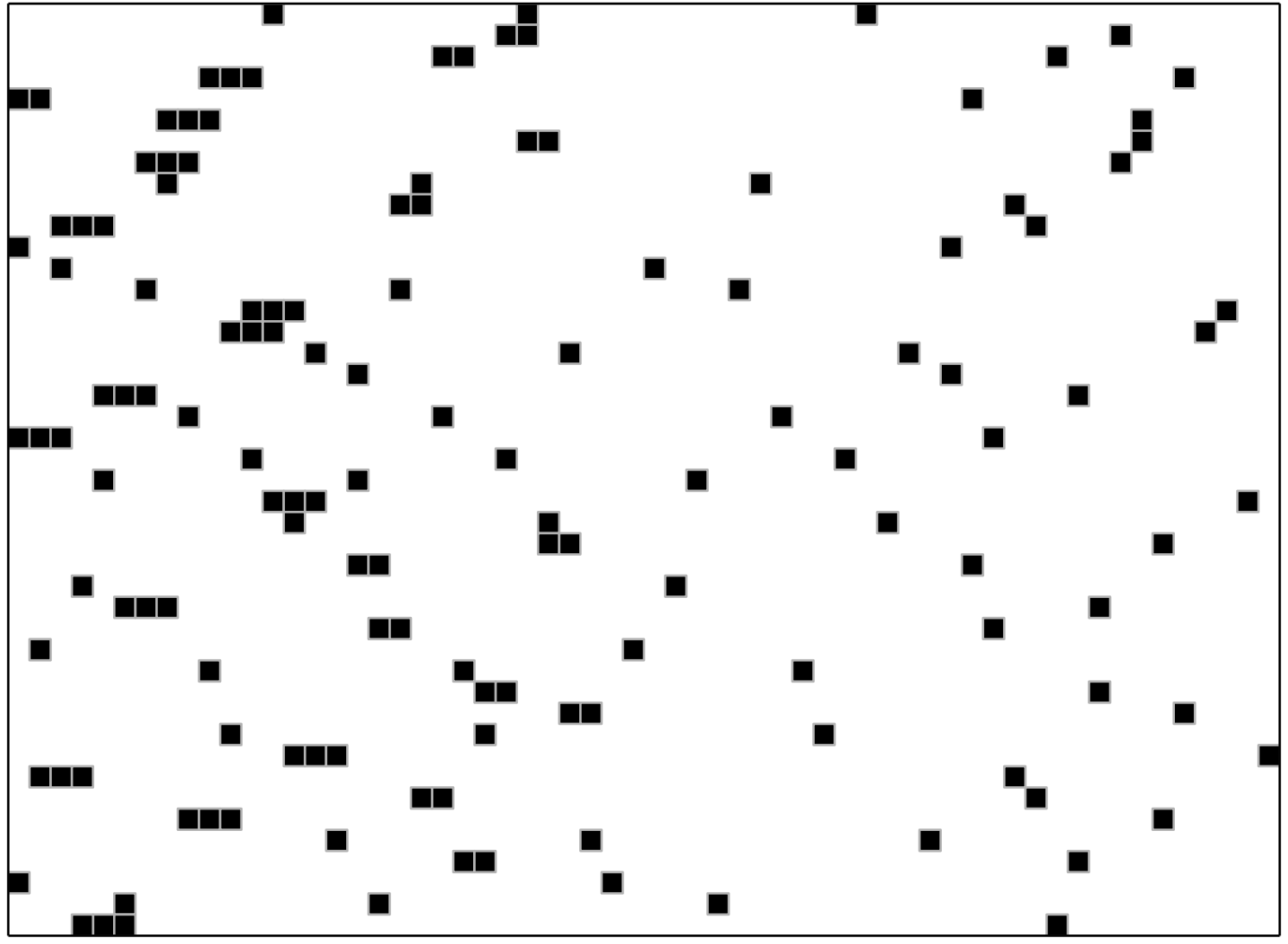




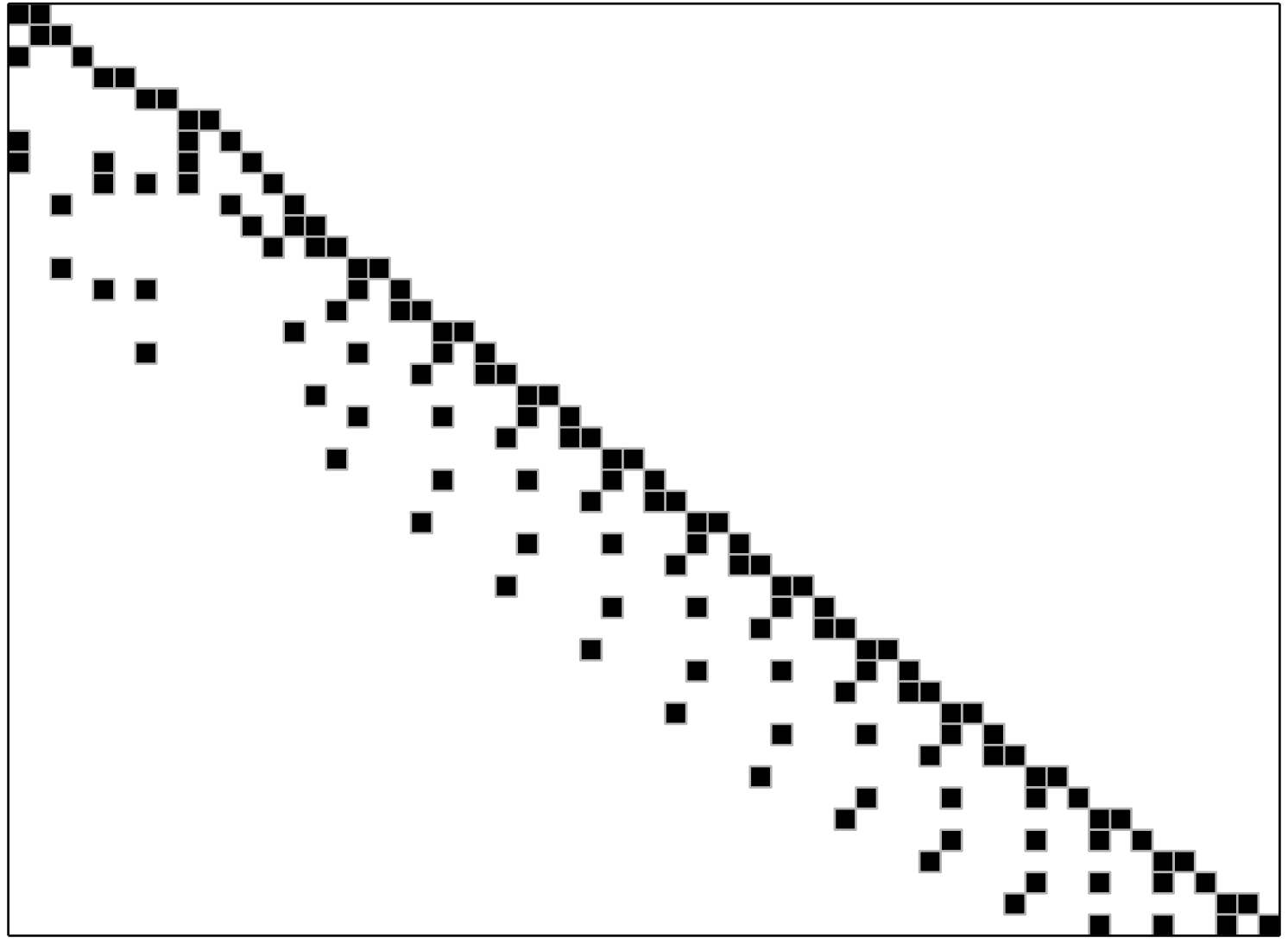
lib1_otpop-03, cost: 16, diff: 0, explored: 0, time: 0.00s, M



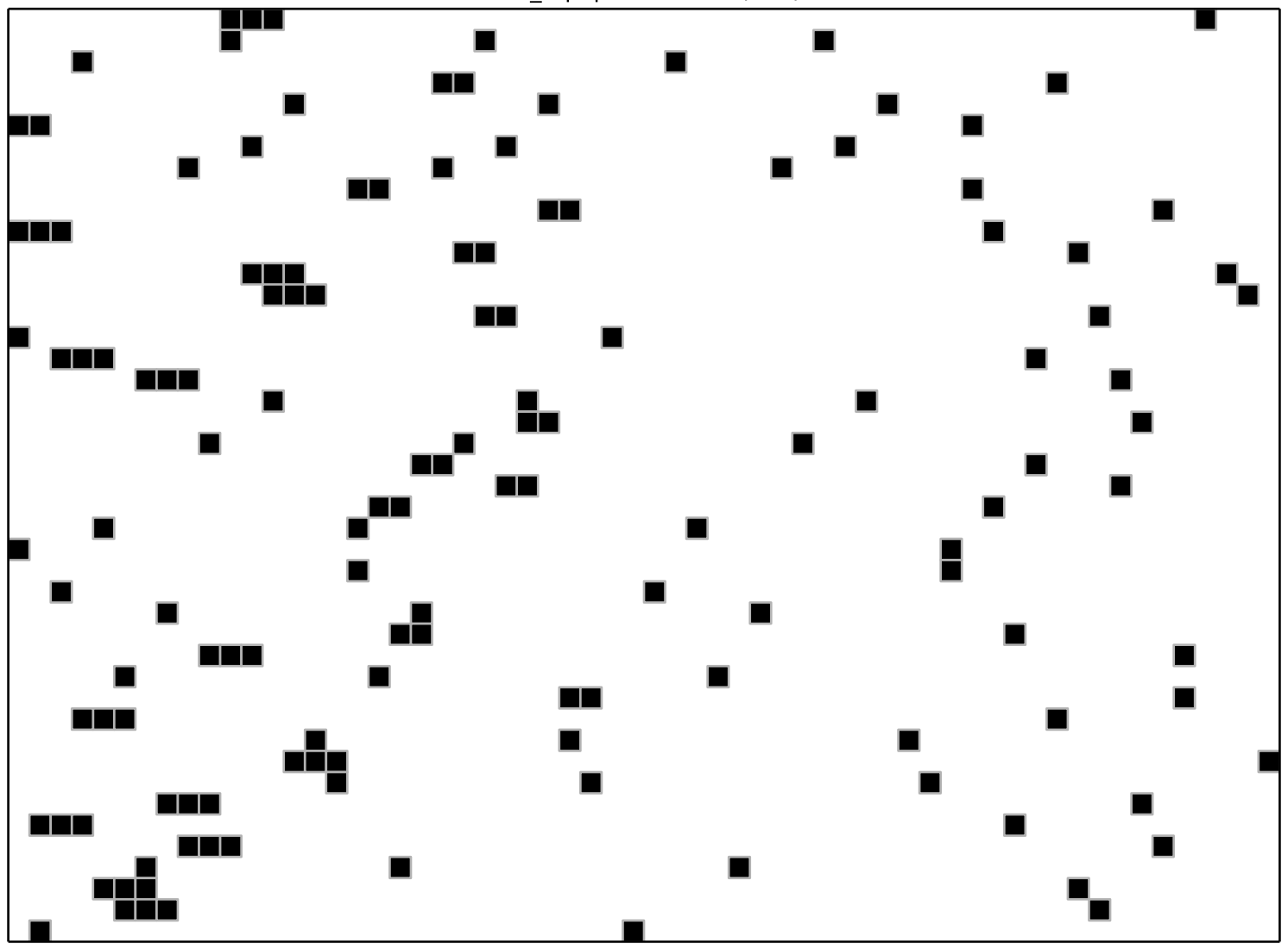
lib1_otpop-04 44x60 (140)



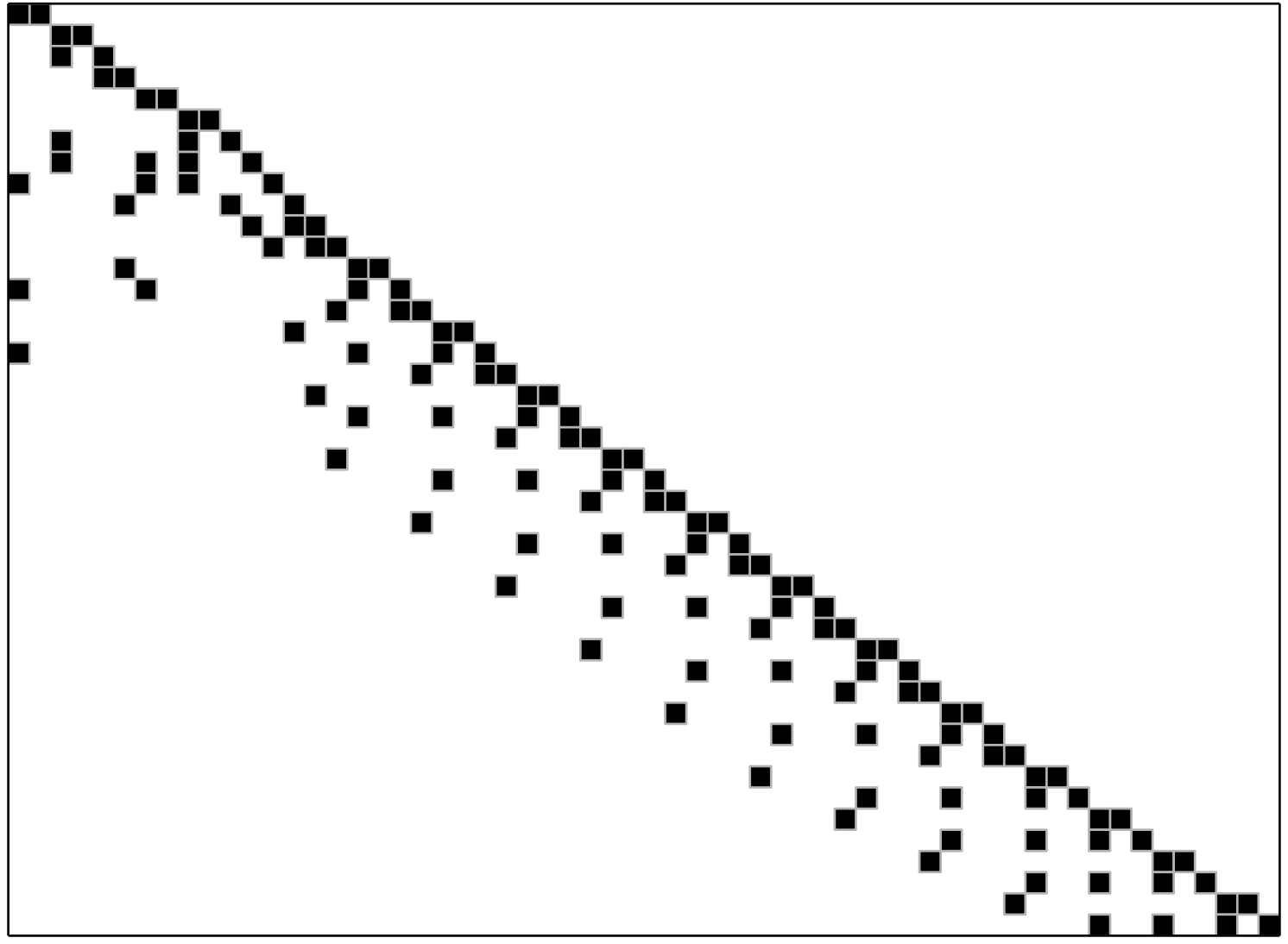
lib1_otpop-04, cost: 16, diff: 0, explored: 0, time: 0.00s, M



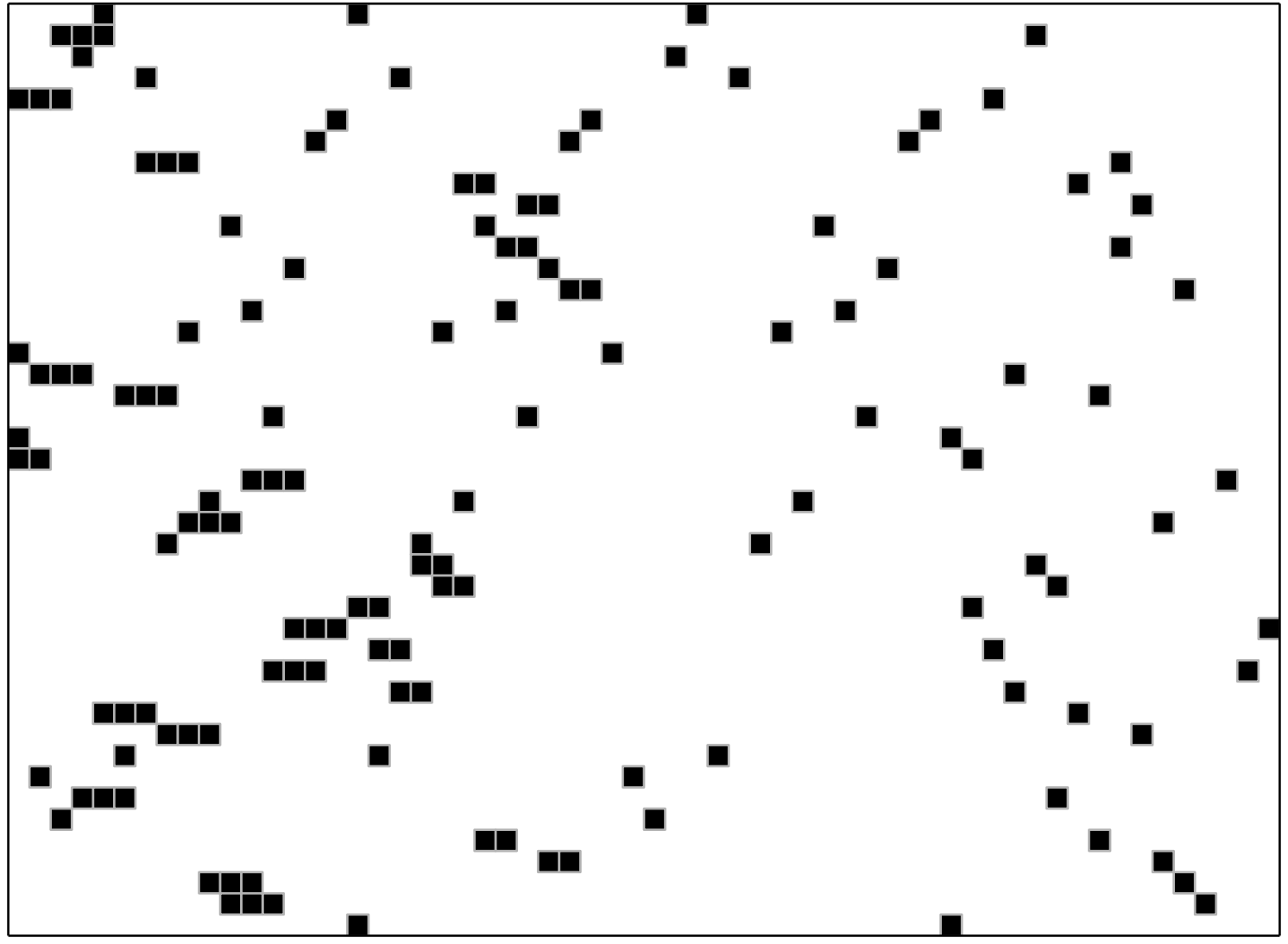
lib1_otpop-05 44x60 (140)



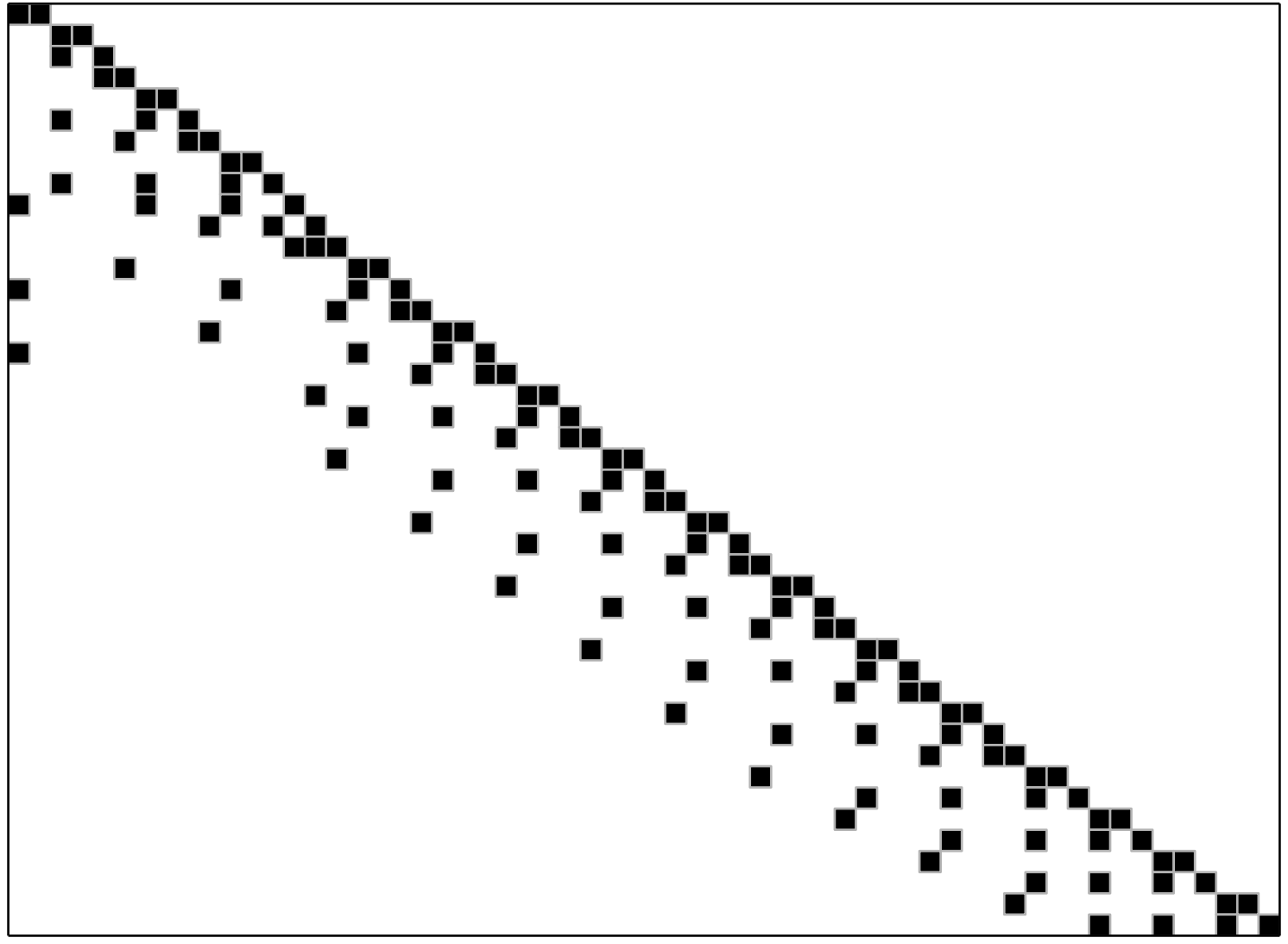
lib1_otpop-05, cost: 16, diff: 0, explored: 0, time: 0.00s, M



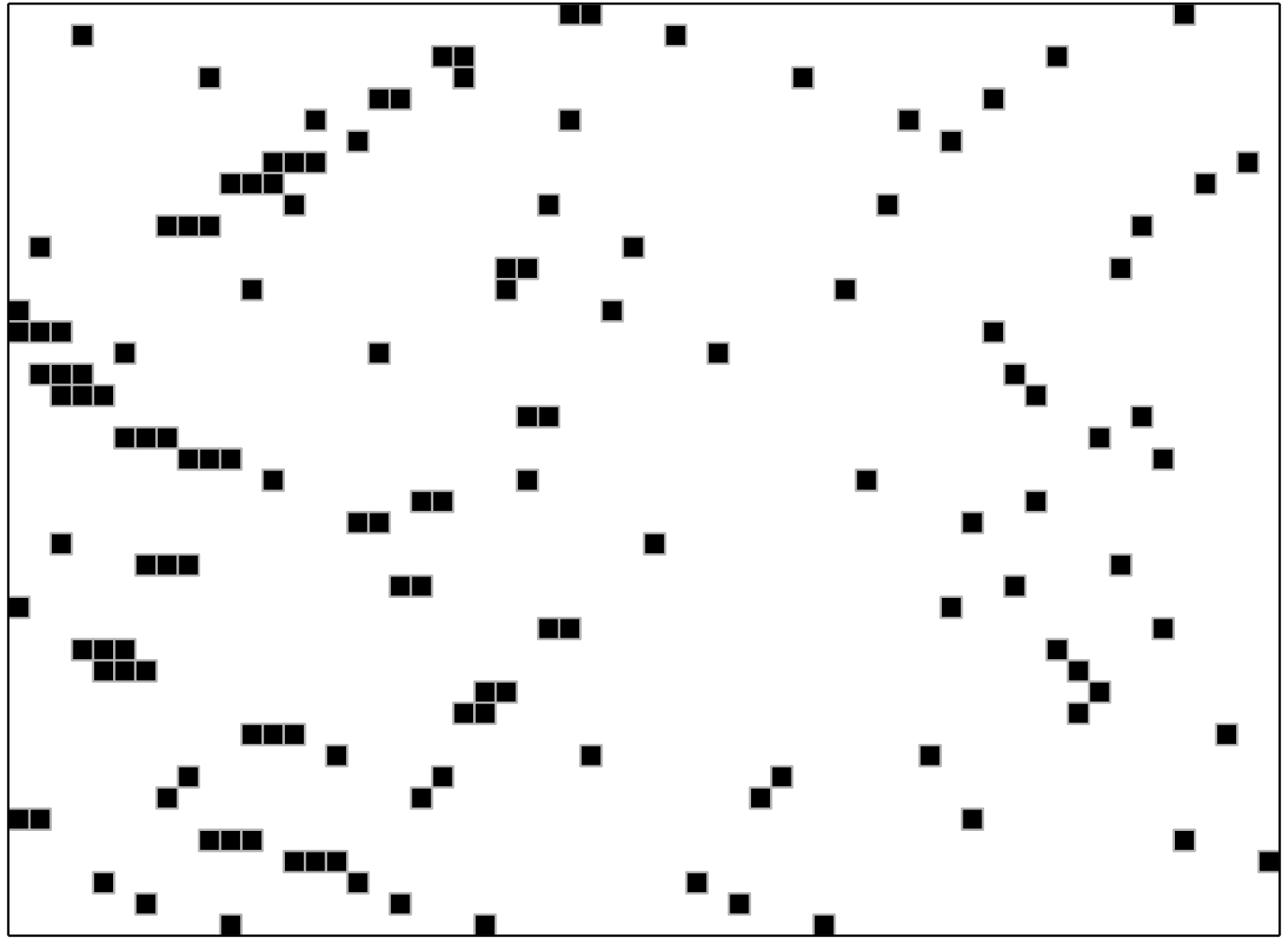
lib1_otpop-06 44x60 (140)



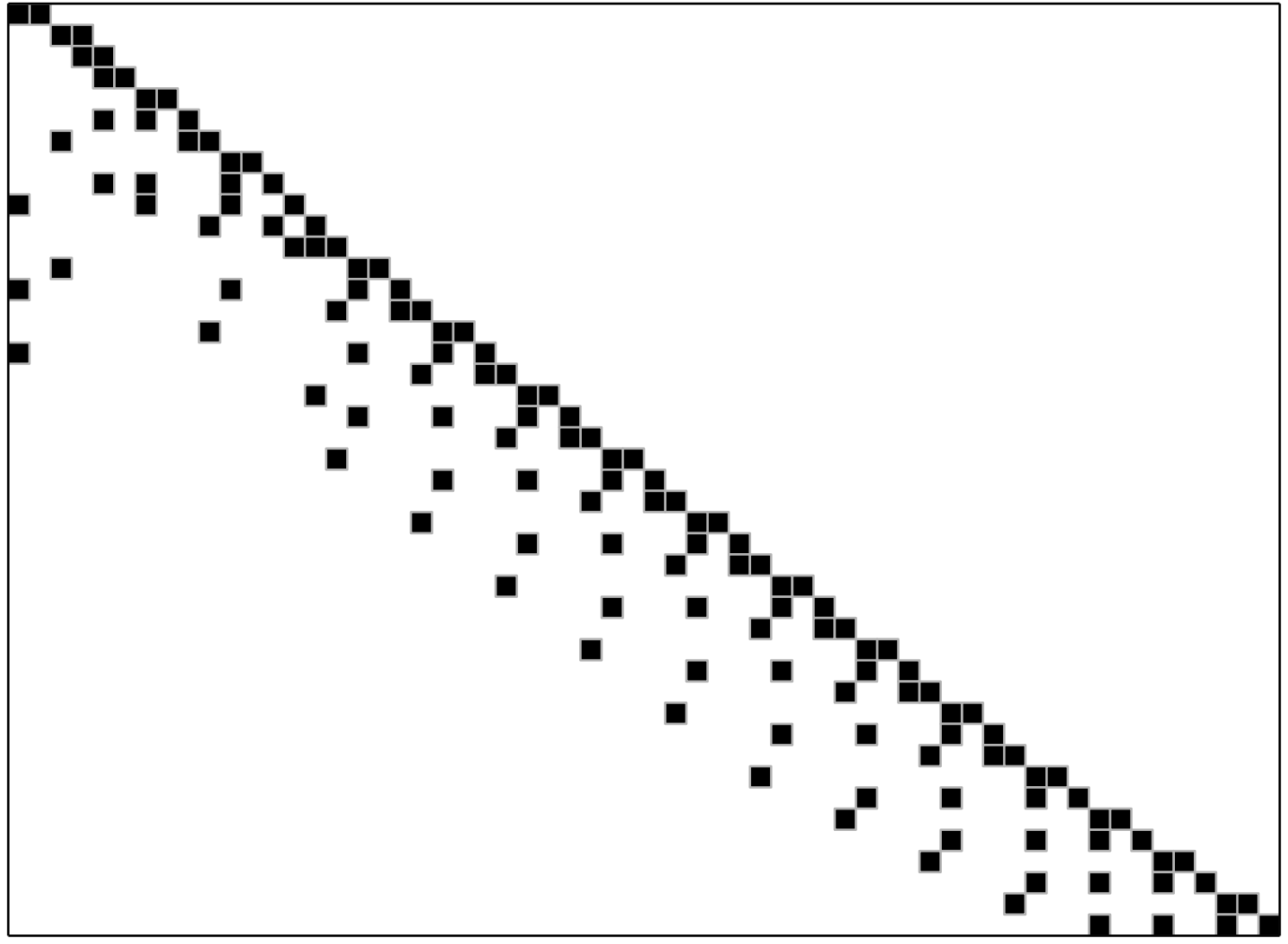
lib1_otpop-06, cost: 16, diff: 0, explored: 0, time: 0.00s, M



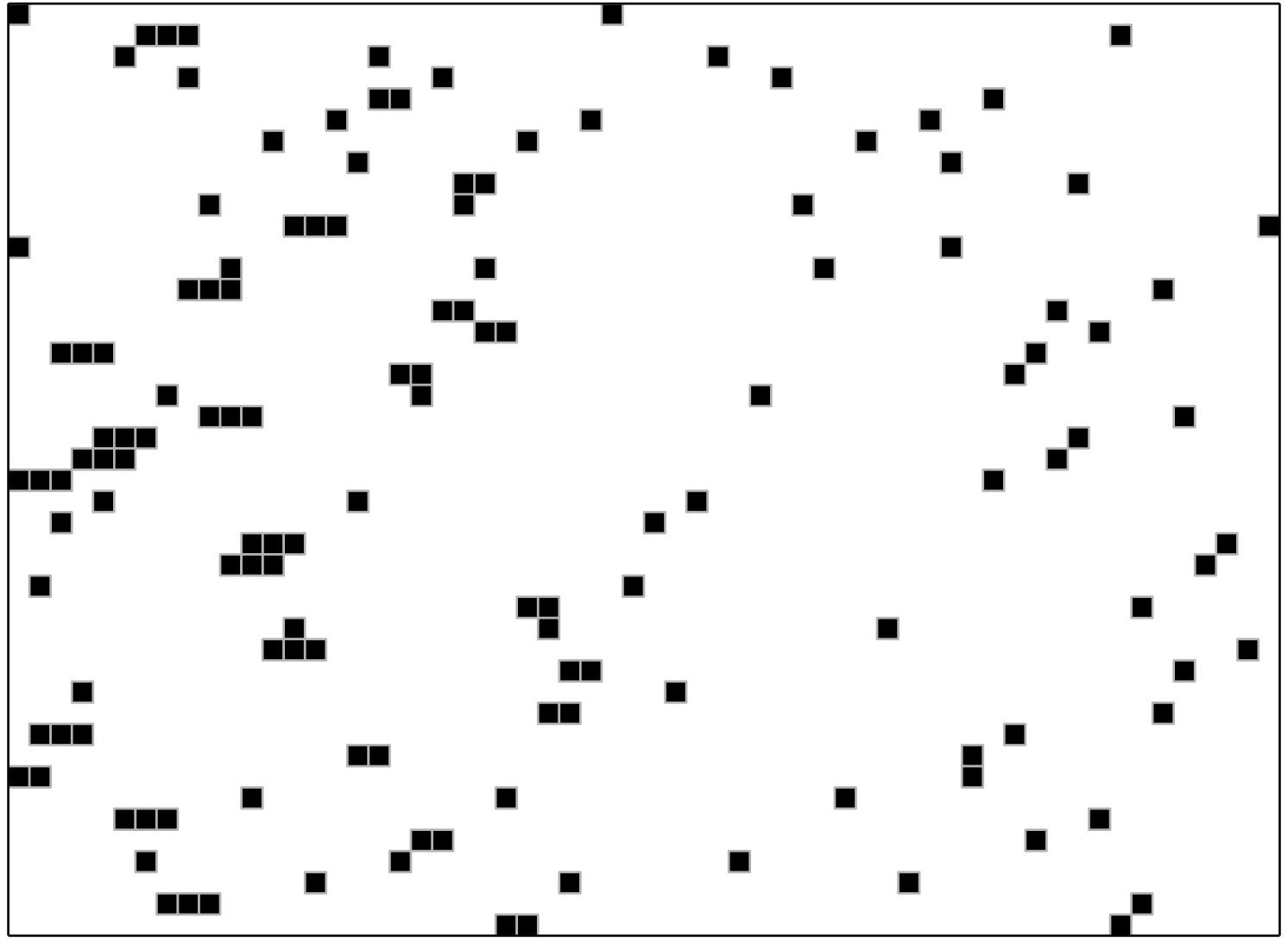
lib1_otpop-07 44x60 (140)



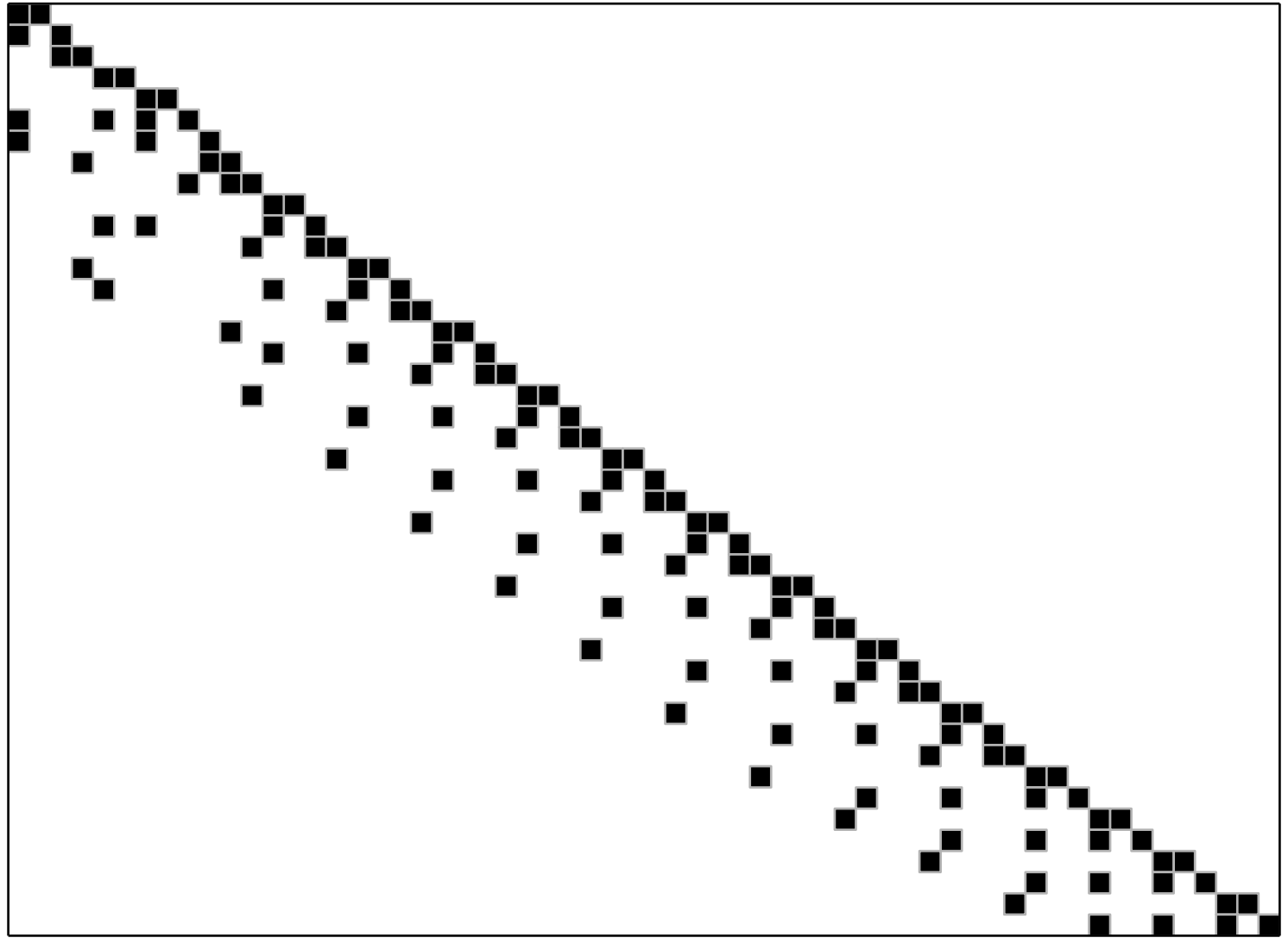
lib1_otpop-07, cost: 16, diff: 0, explored: 0, time: 0.00s, M

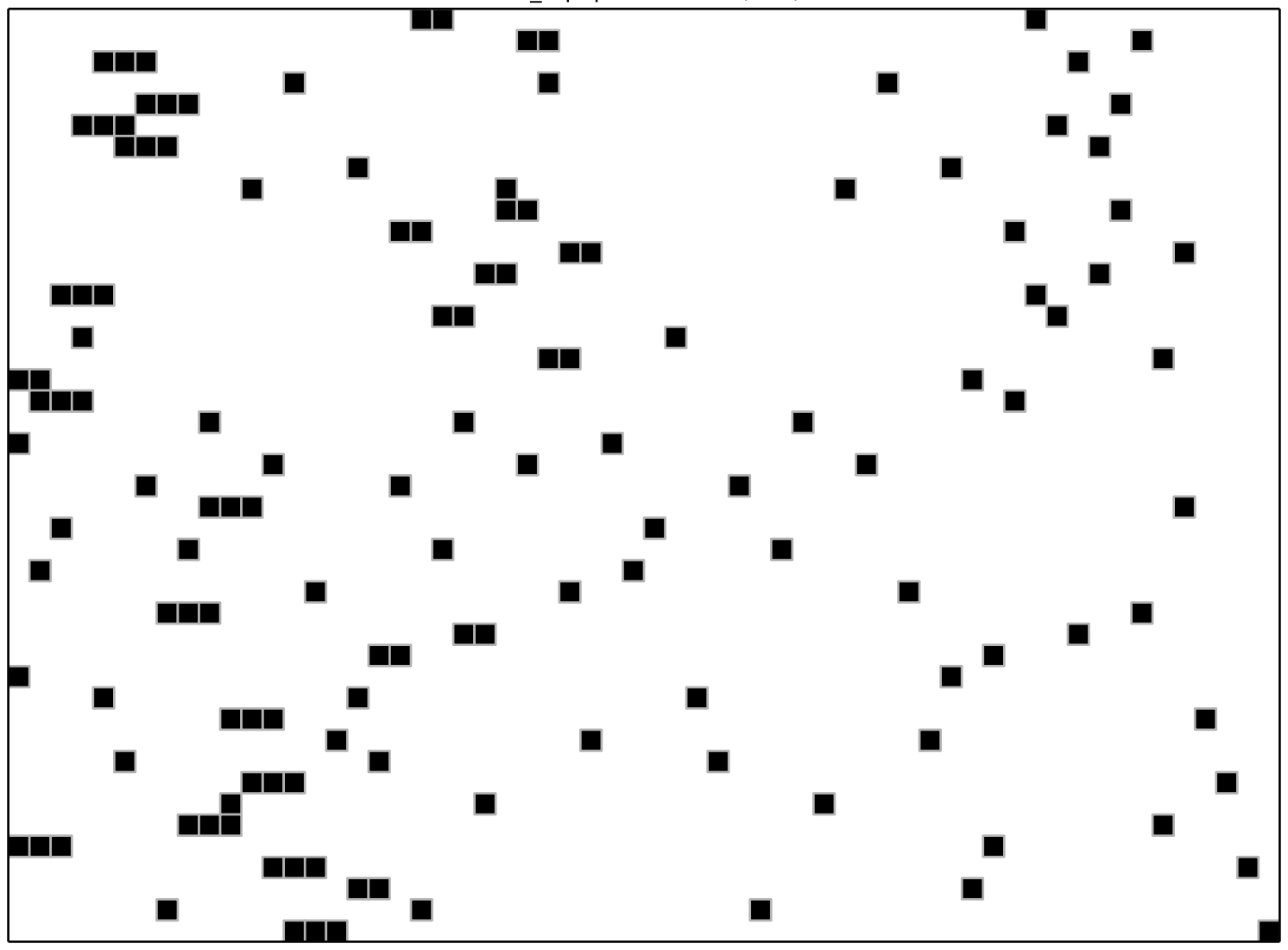


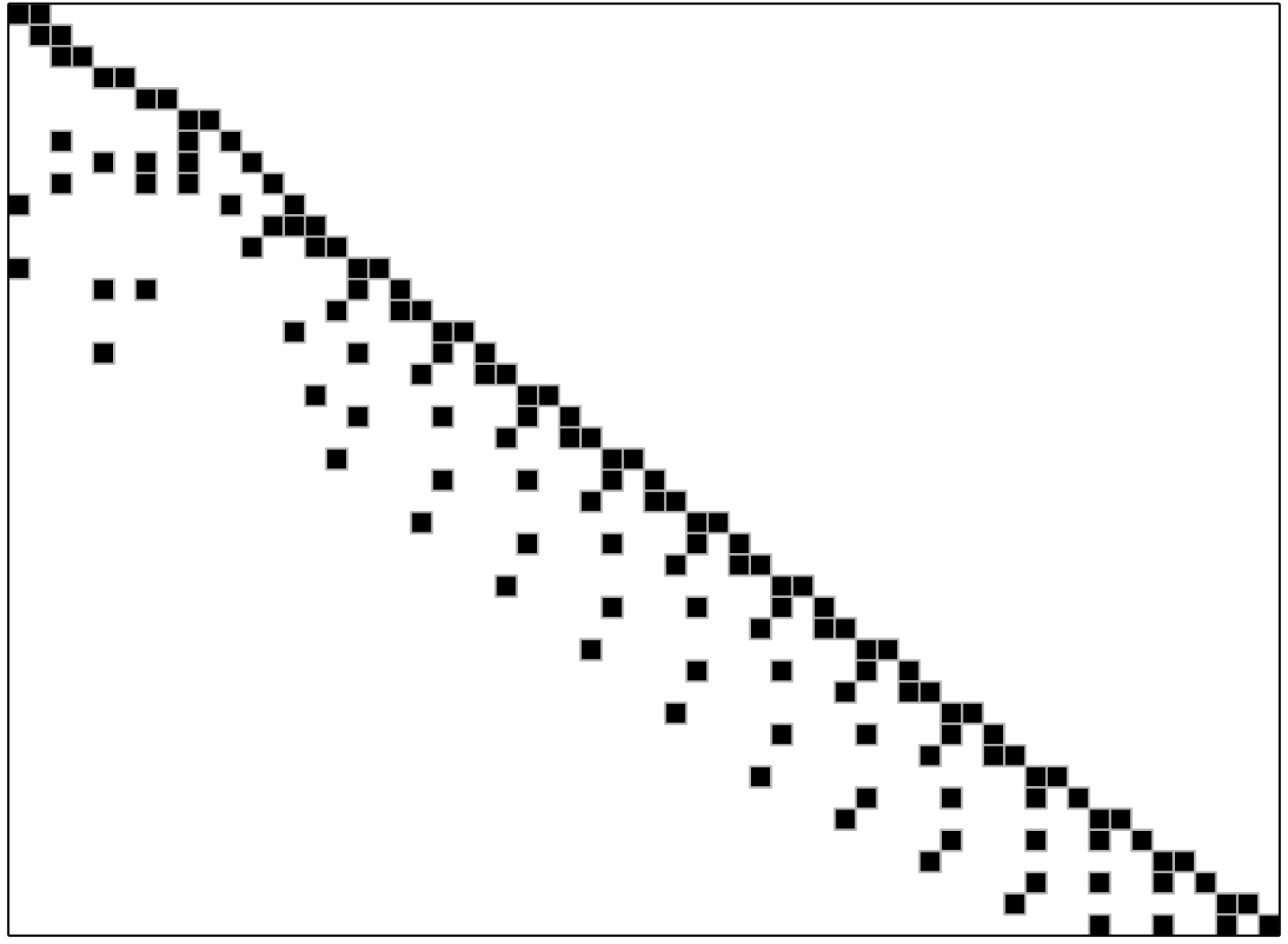
lib1_otpop-08 44x60 (140)



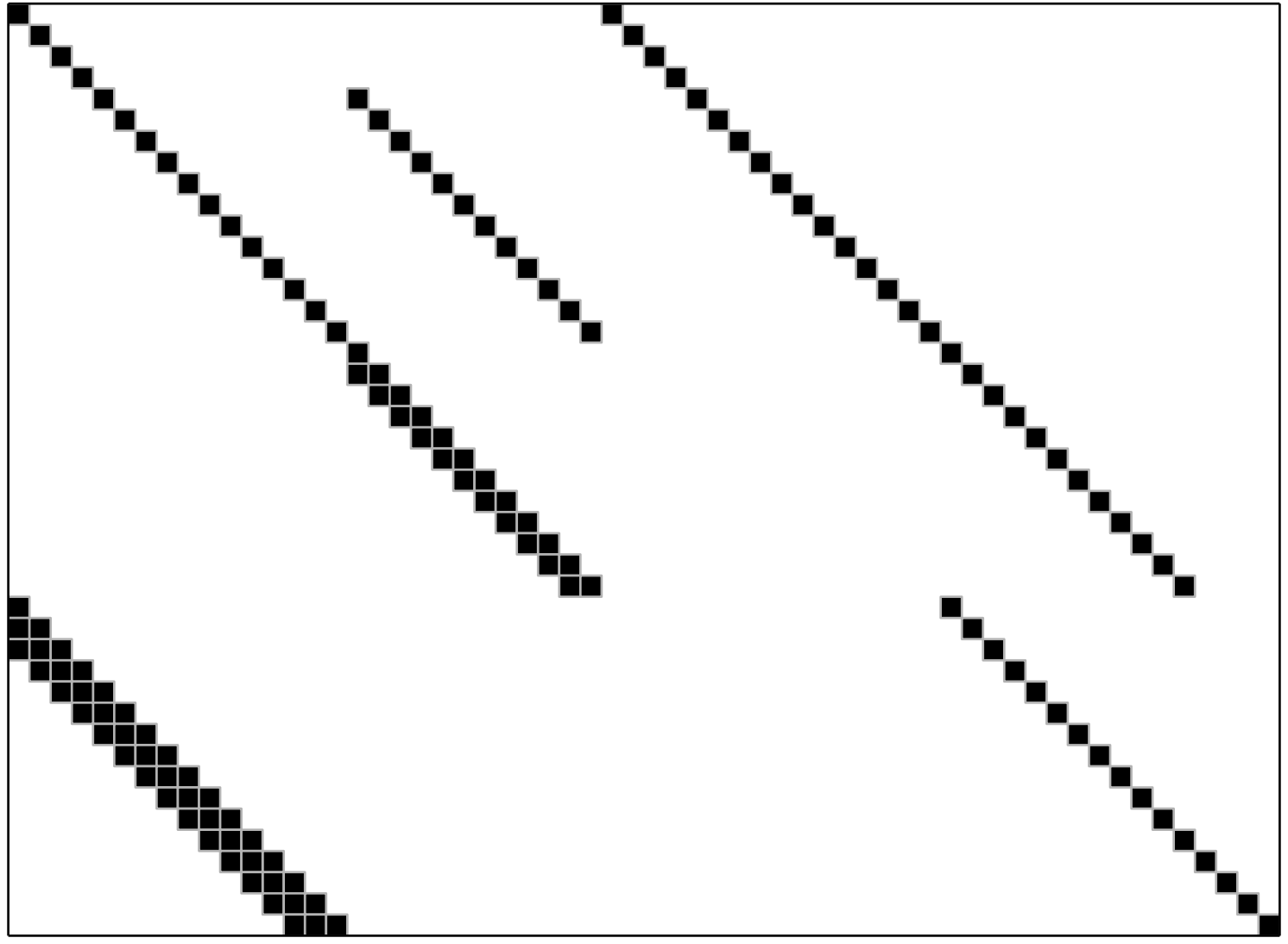
lib1_otpop-08, cost: 16, diff: 0, explored: 0, time: 0.00s, M



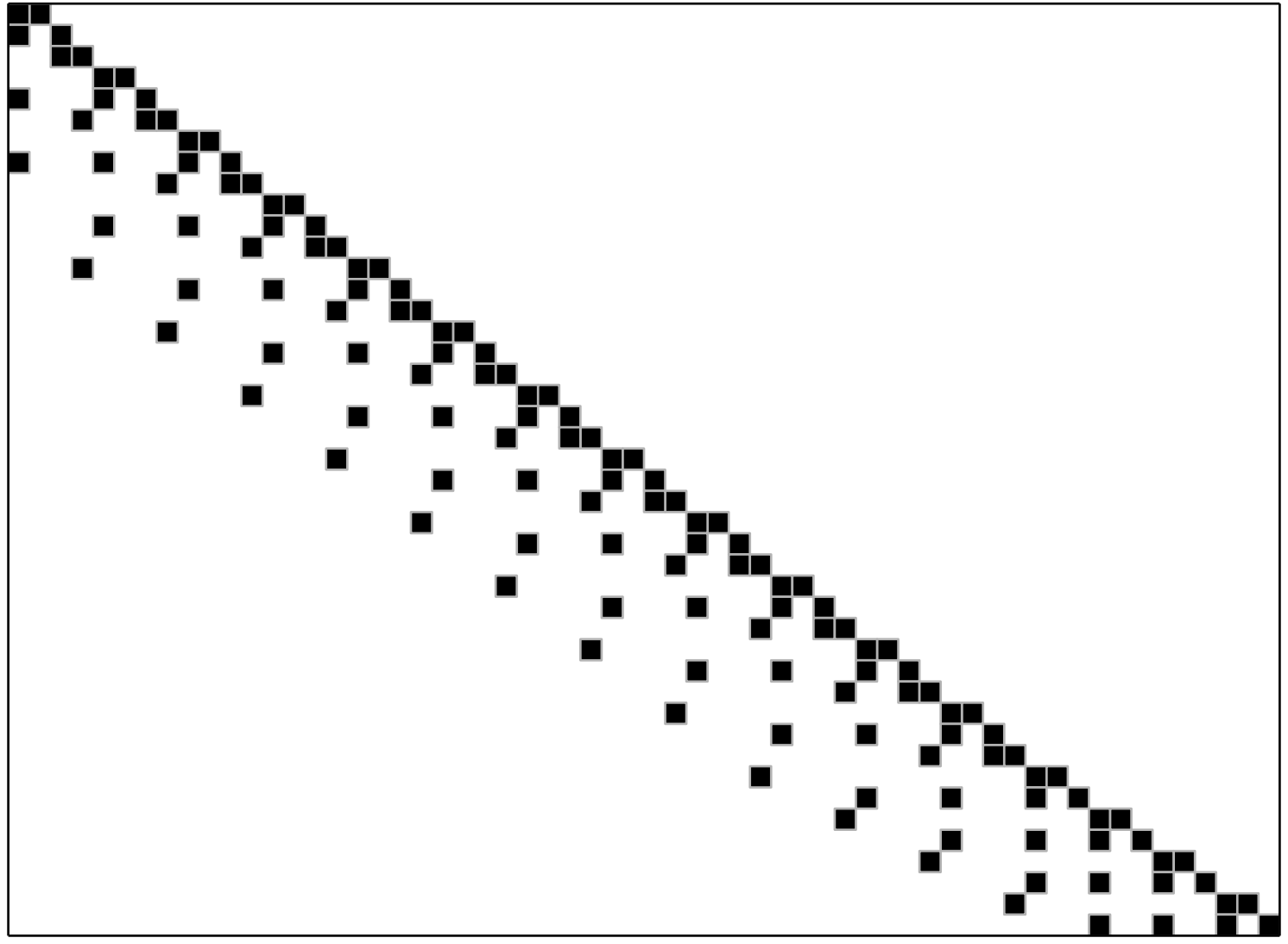




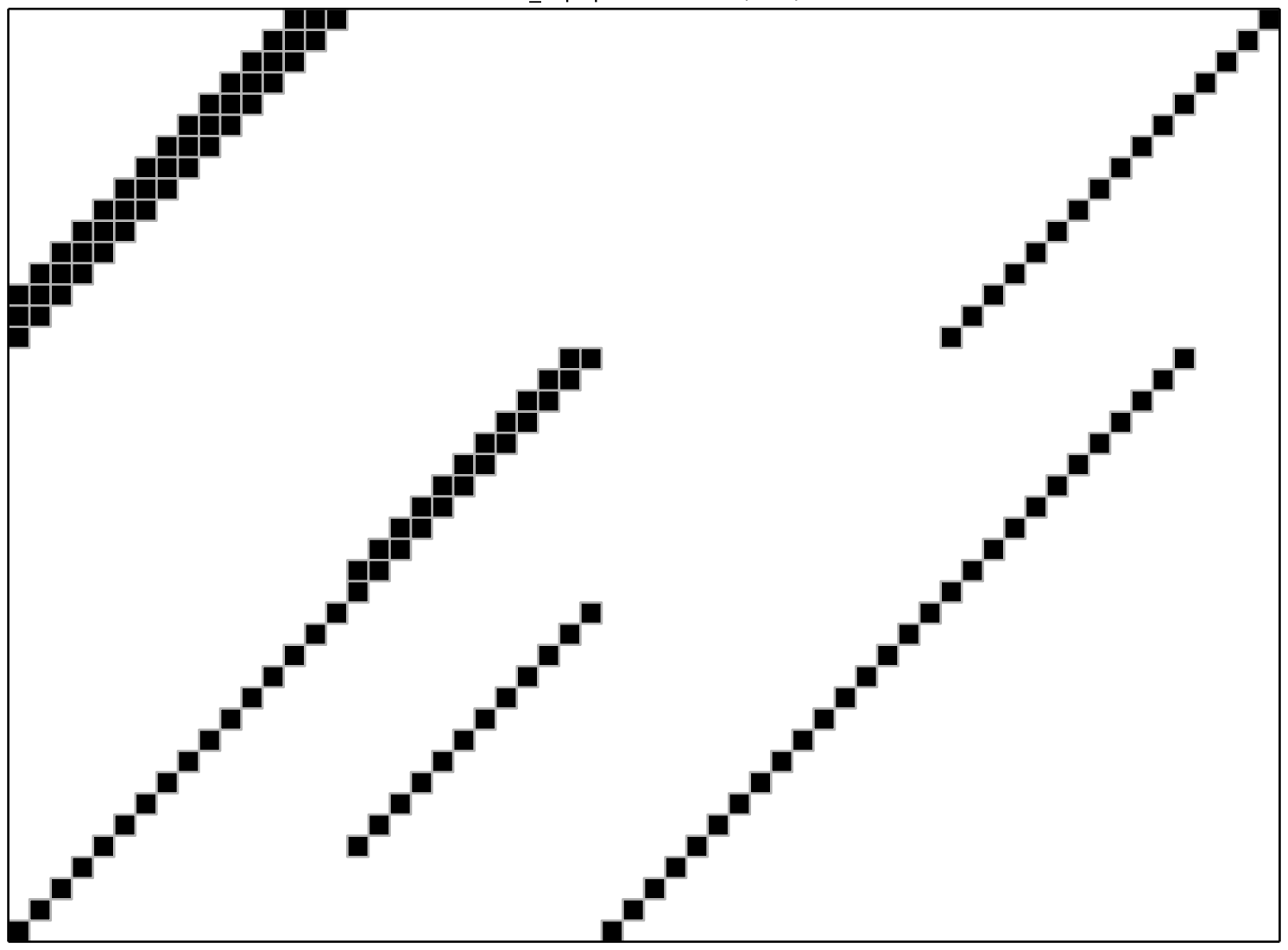
lib1_otpop-IN 44x60 (140)



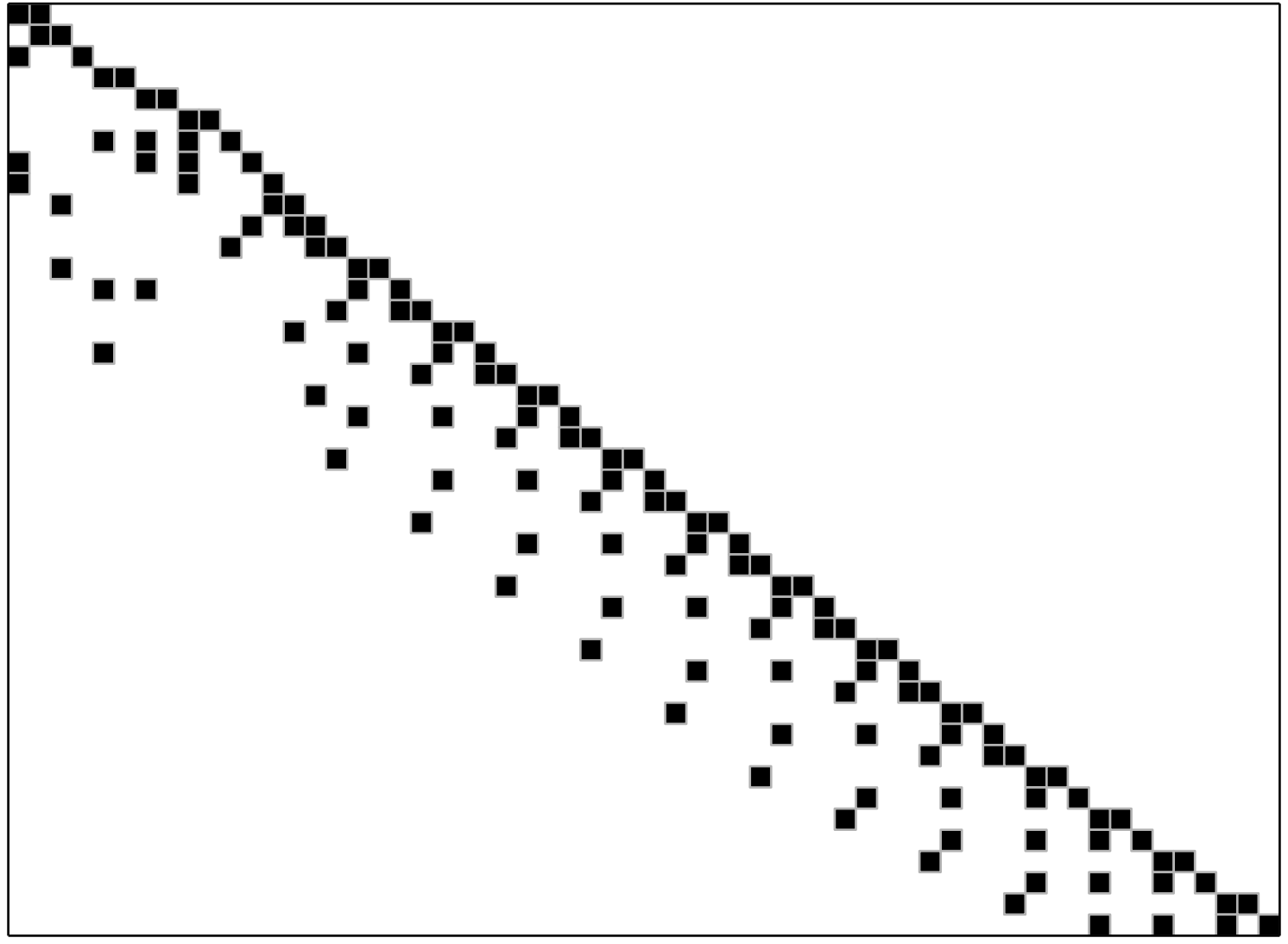
lib1_otpop-IN, cost: 16, diff: 0, explored: 0, time: 0.00s, M

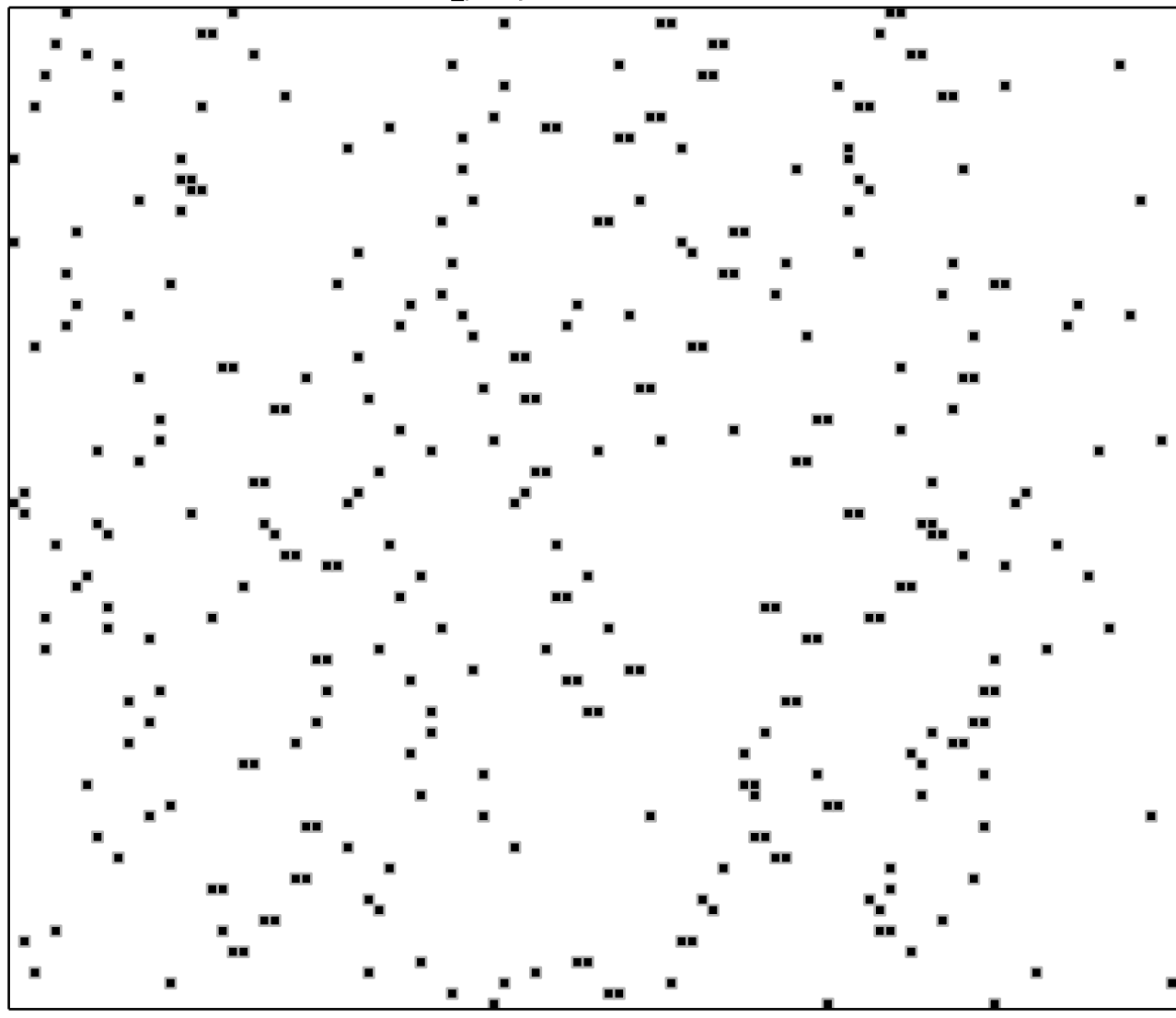


lib1_otpop-RE 44x60 (140)

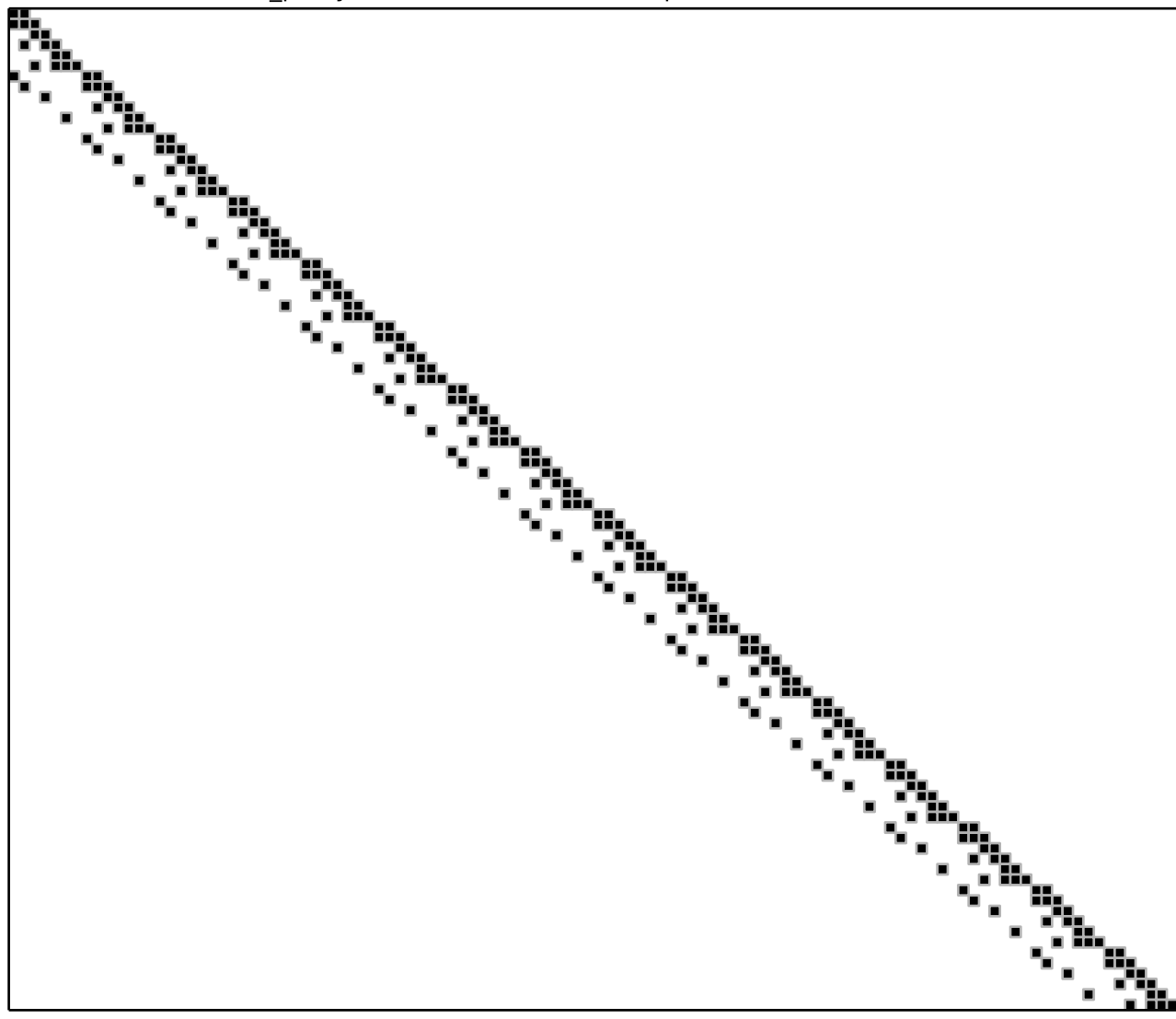


lib1_otpop-RE, cost: 16, diff: 0, explored: 0, time: 0.00s, M

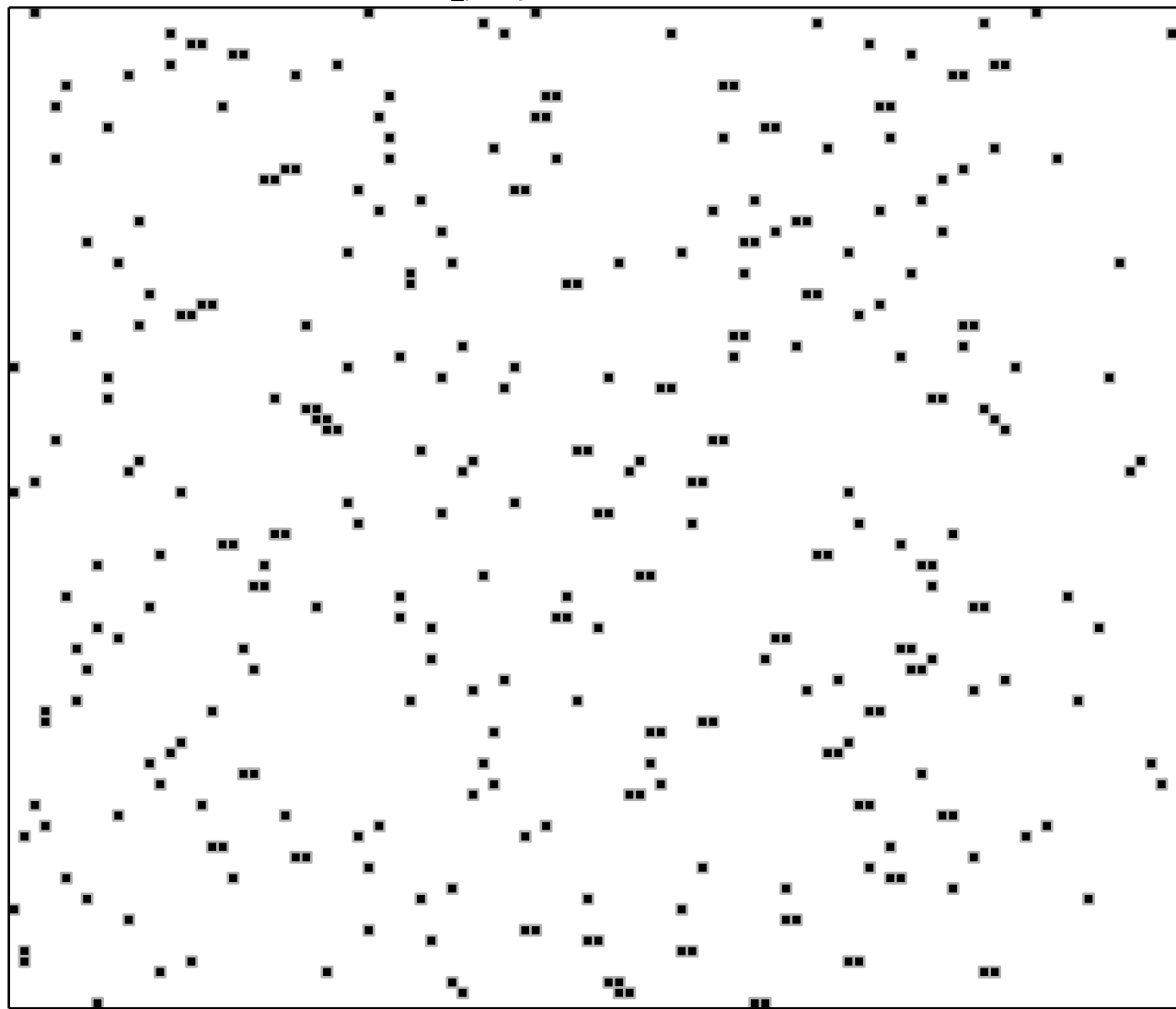




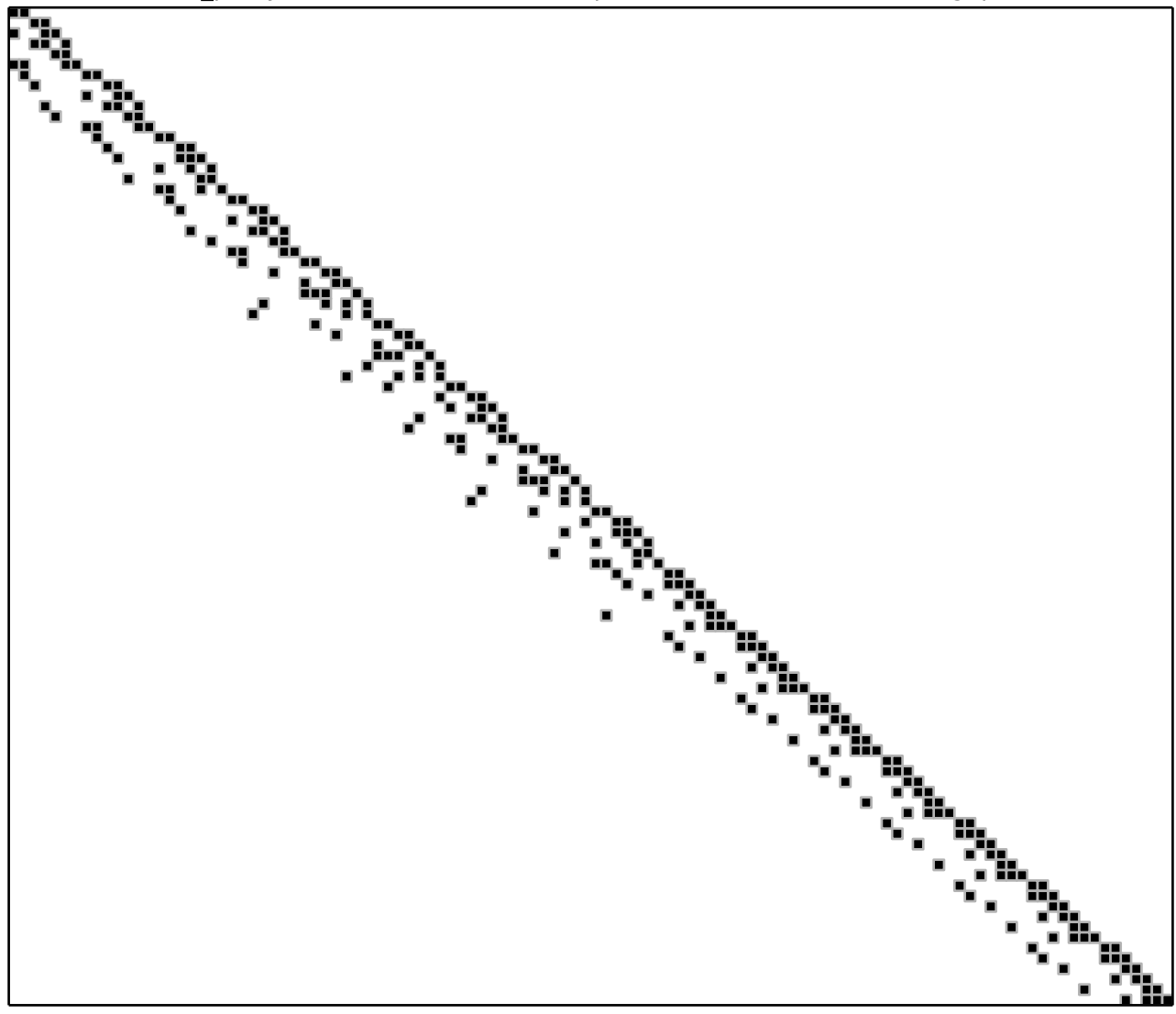
lib1_pindyck-00, cost: 16, diff: 0, explored: 0, time: 0.00s, M



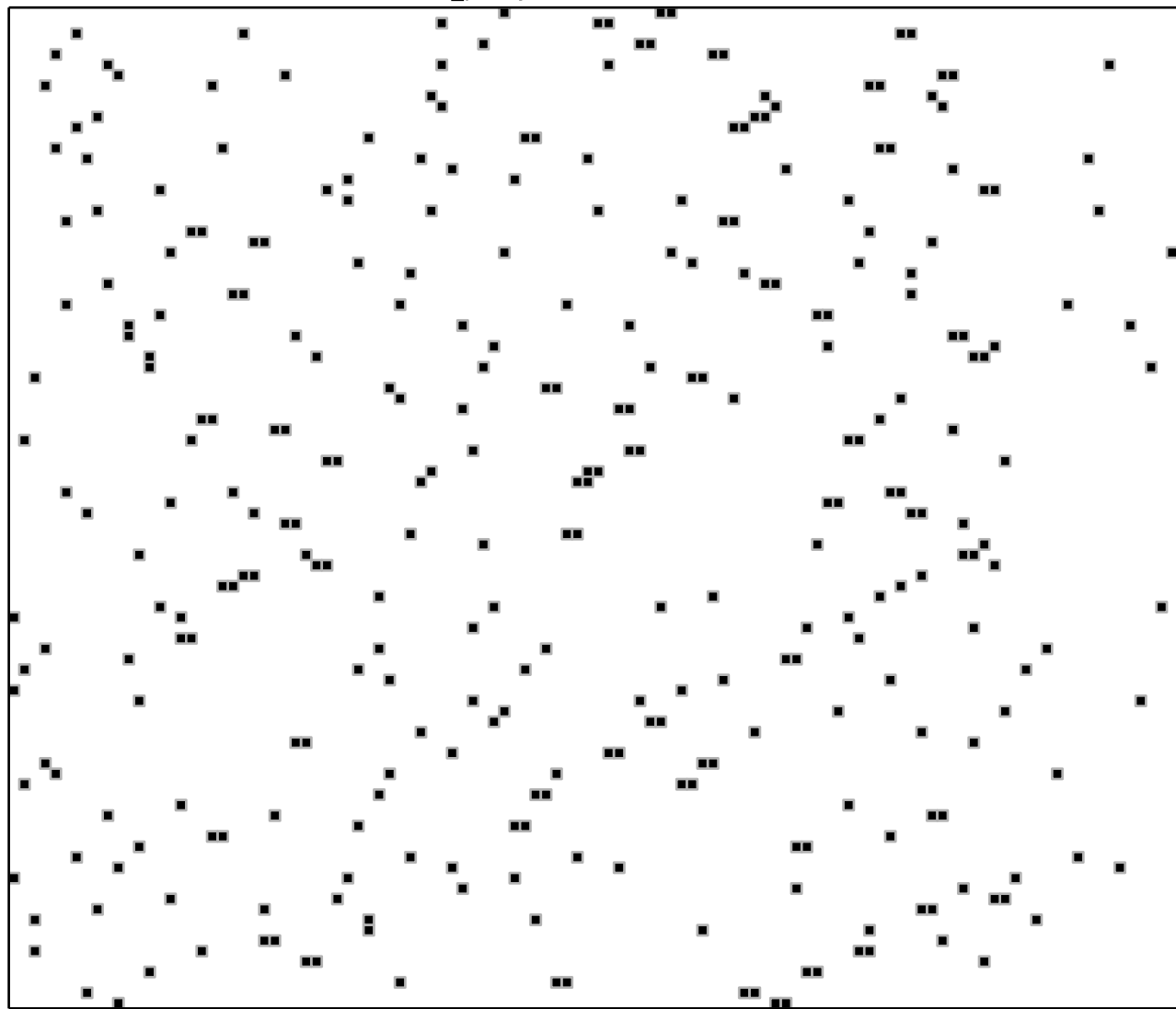
lib1_pindyck-01 96x112 (316)



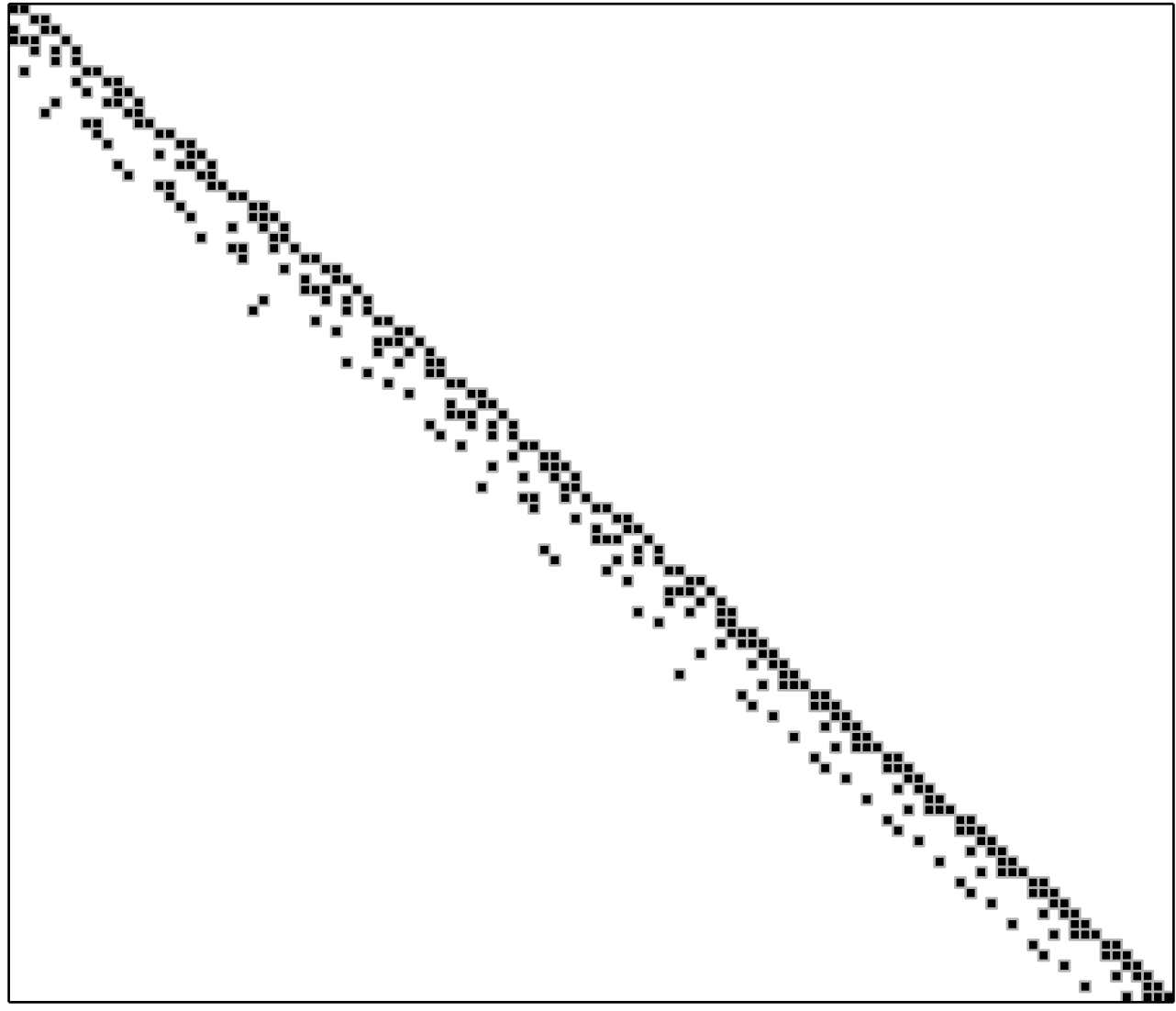
lib1_pindyck-01, cost: 25, diff: 9, explored: 23957, time: 10.00s, gap: 9

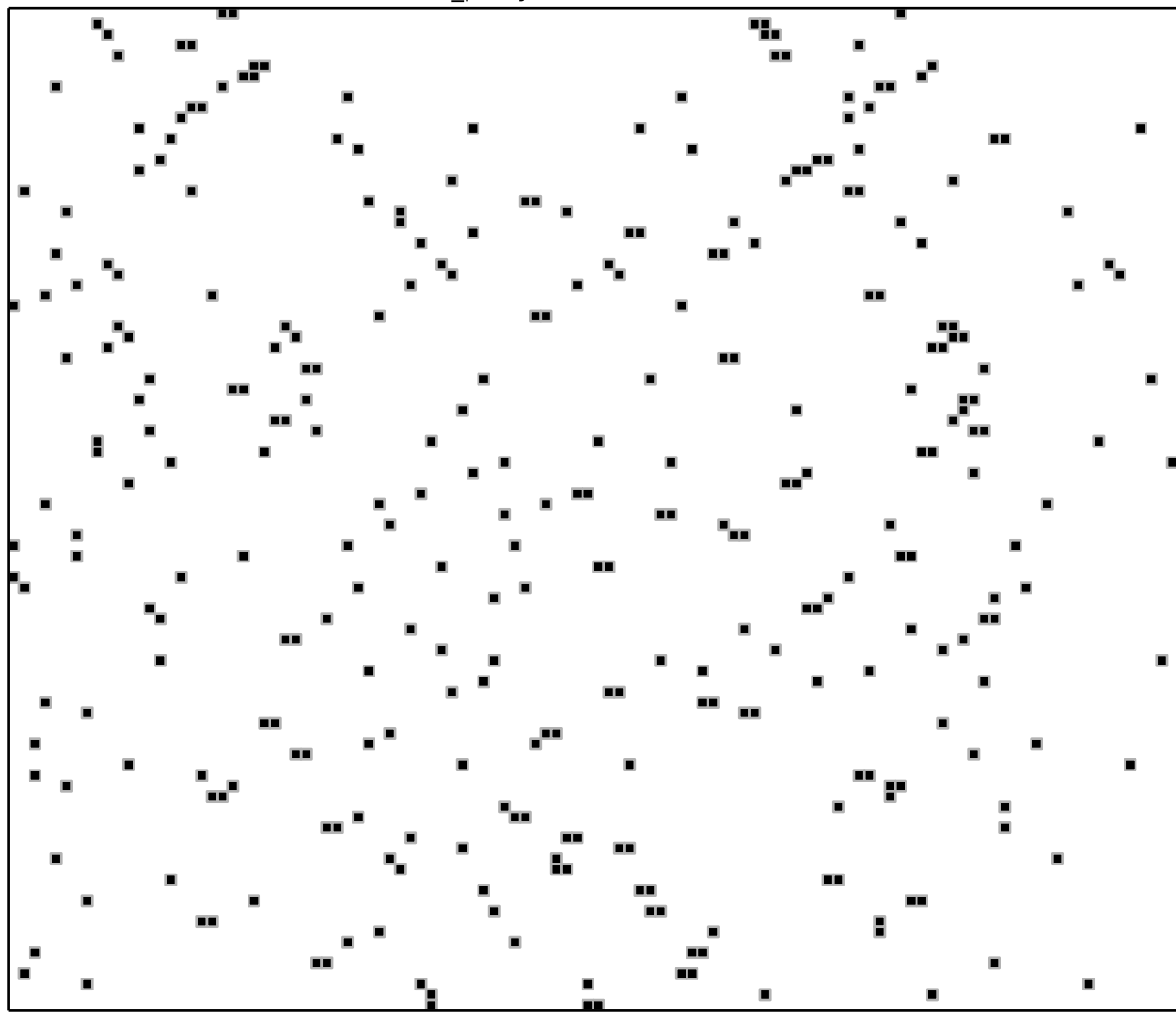


lib1_pindyck-02 96x112 (316)

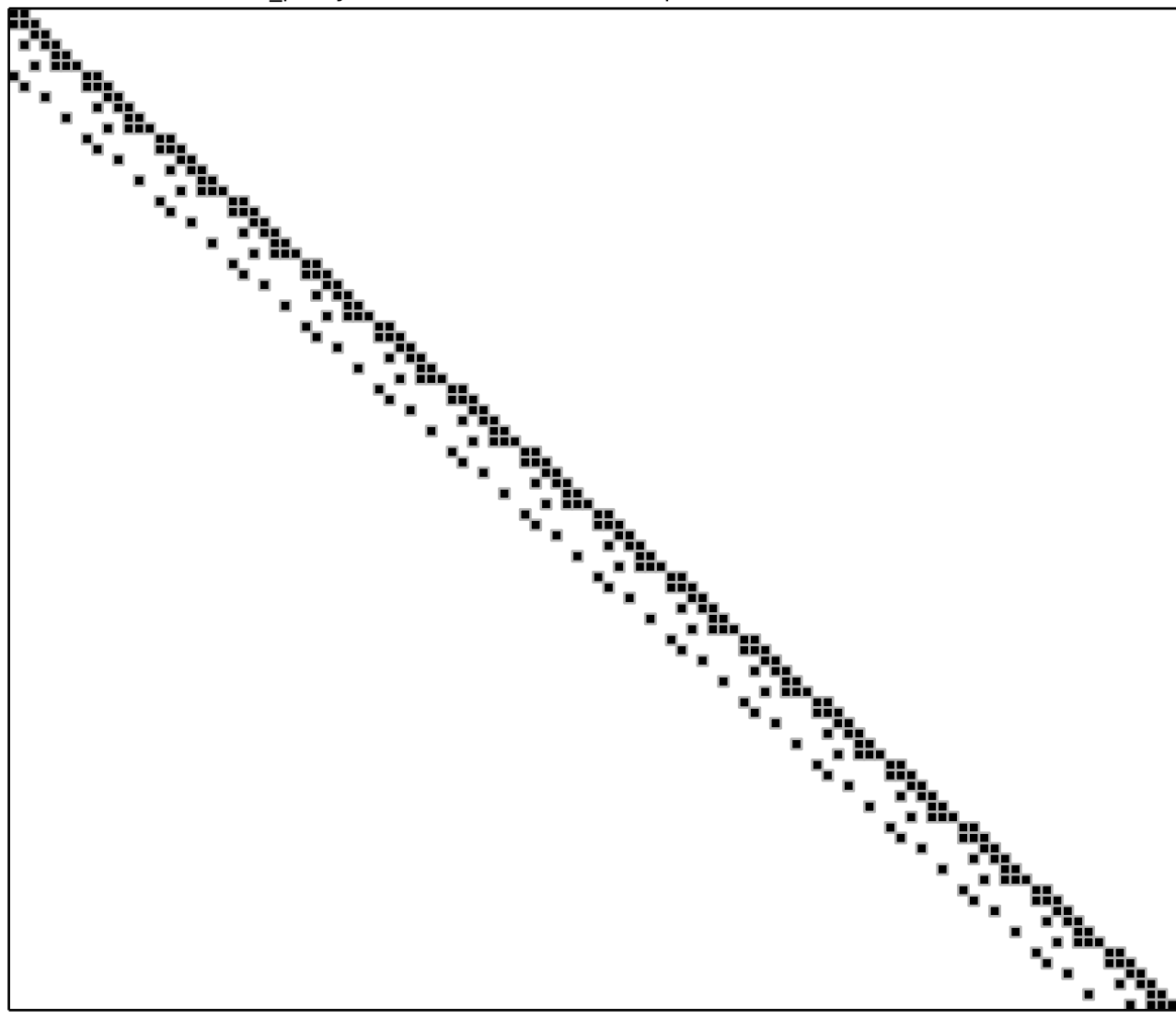


lib1_pindyck-02, cost: 26, diff: 10, explored: 24596, time: 10.00s, gap: 10

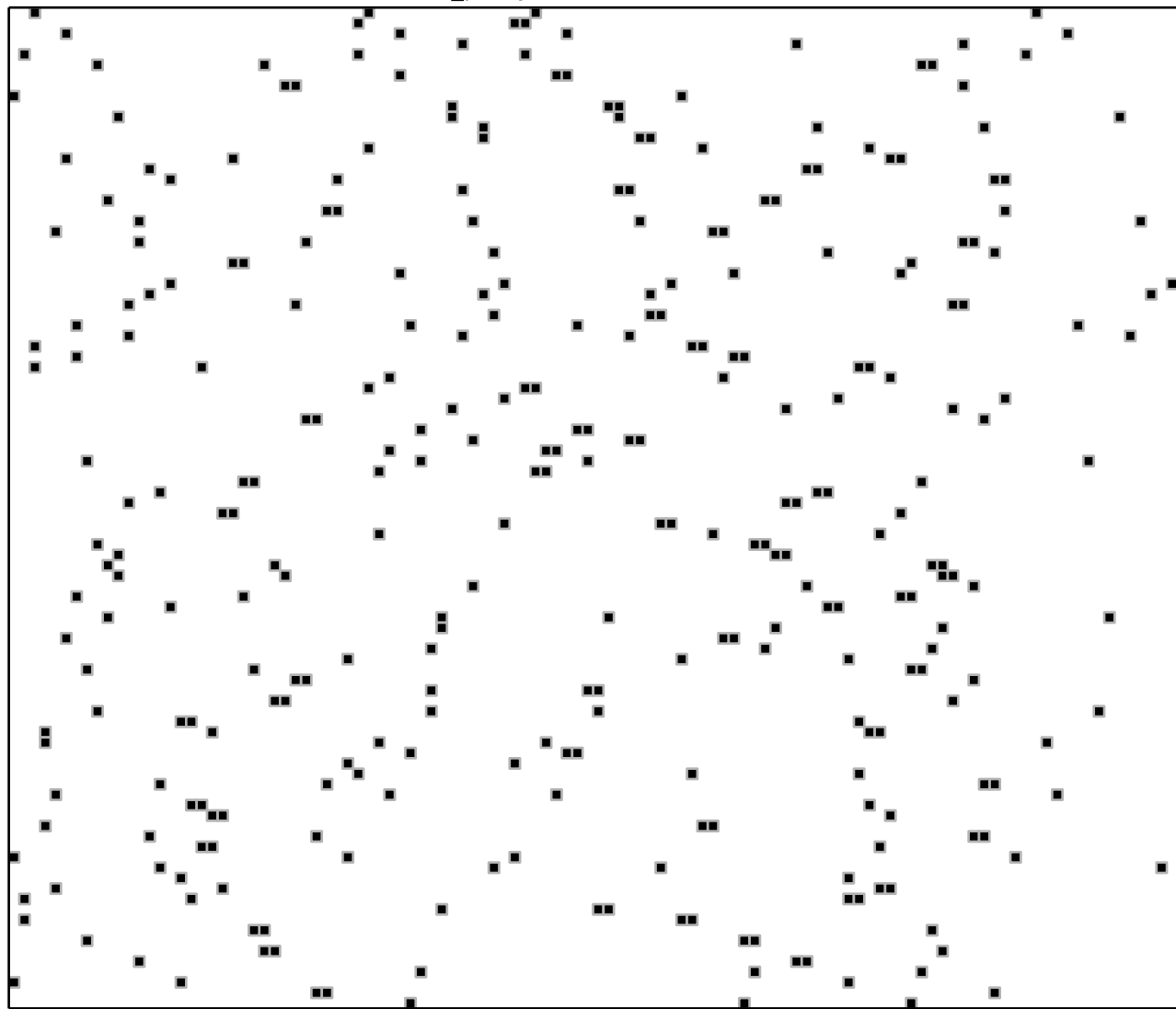




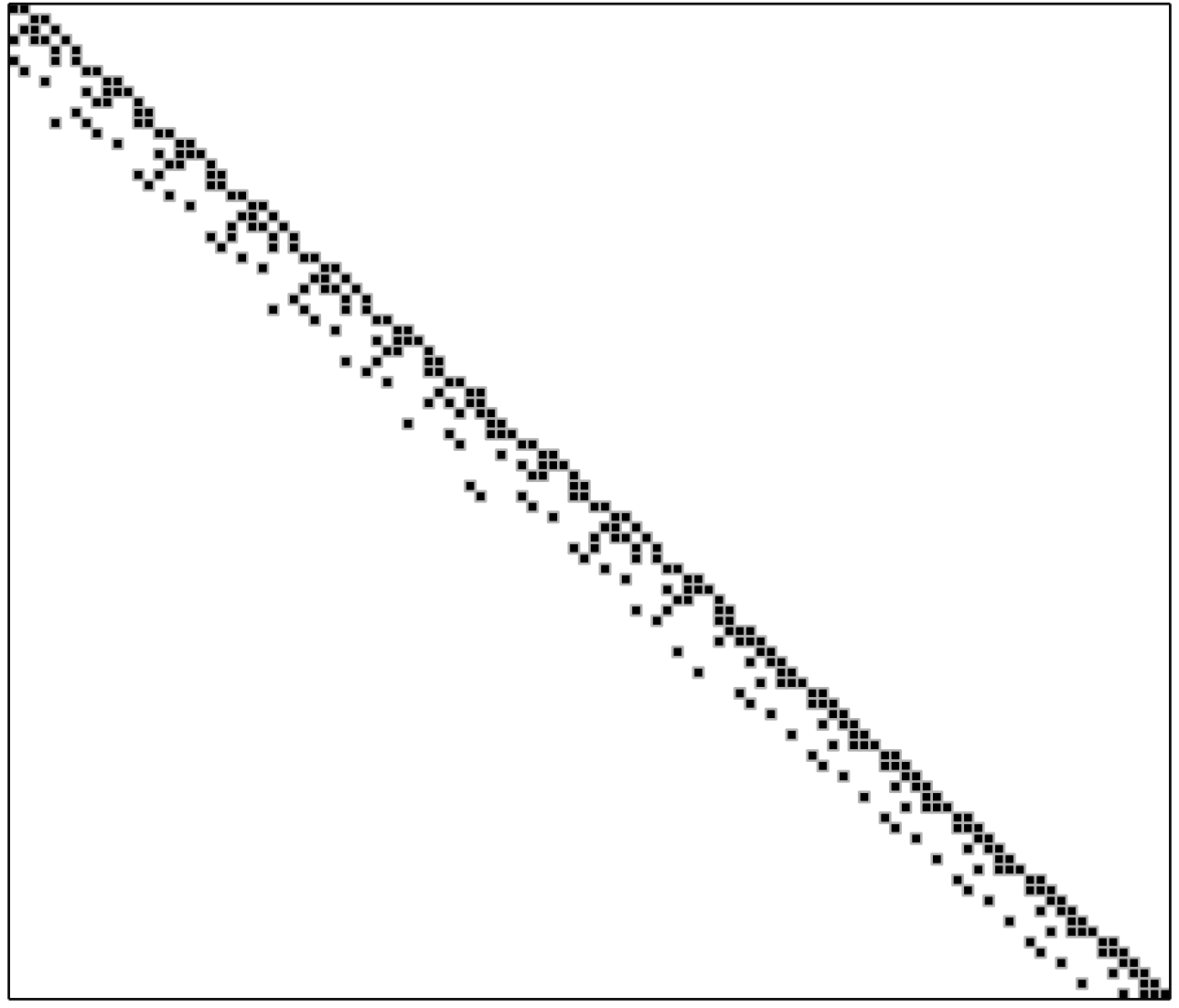
lib1_pindyck-03, cost: 16, diff: 0, explored: 0, time: 0.00s, M



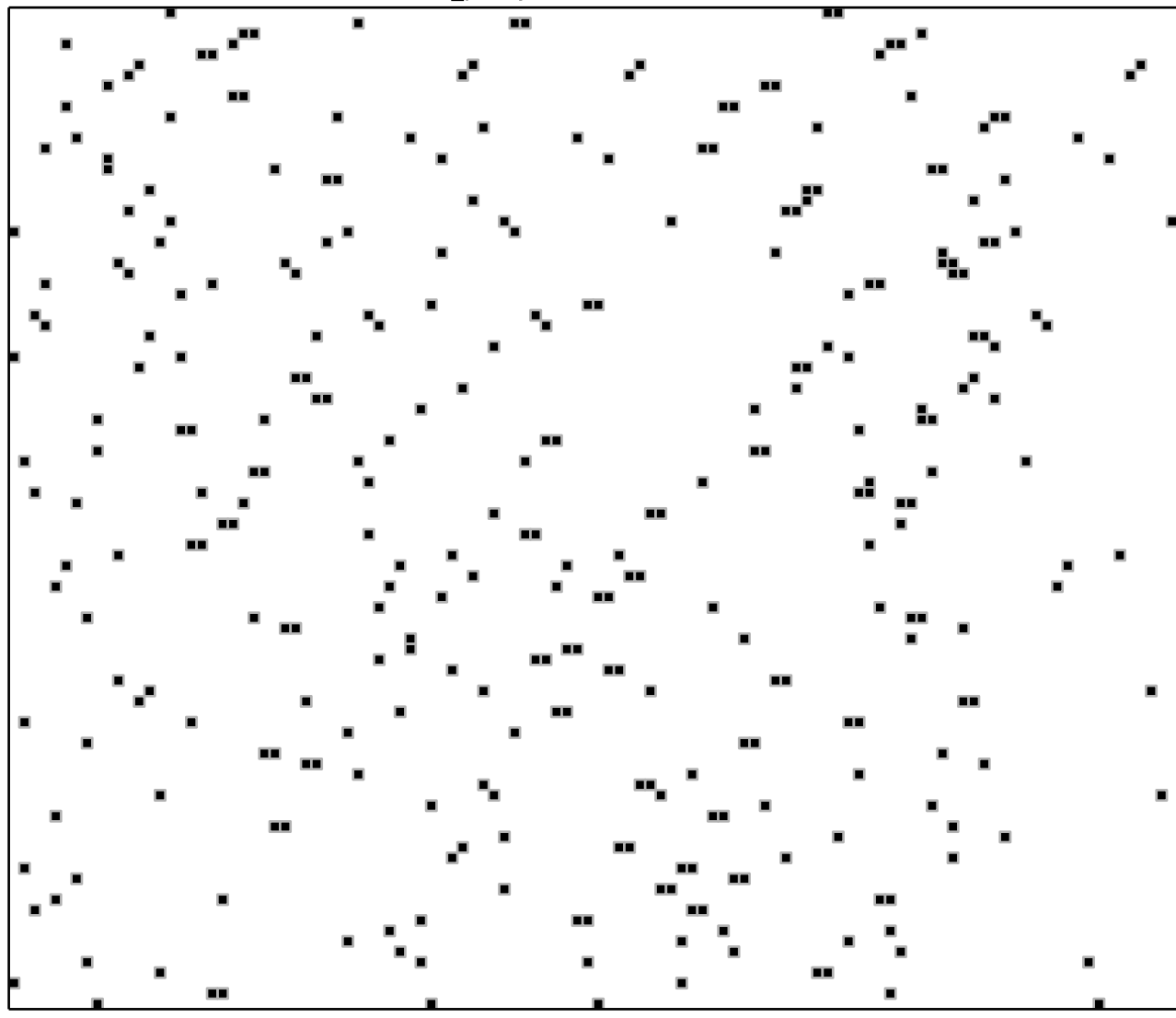
lib1_pindyck-04 96x112 (316)



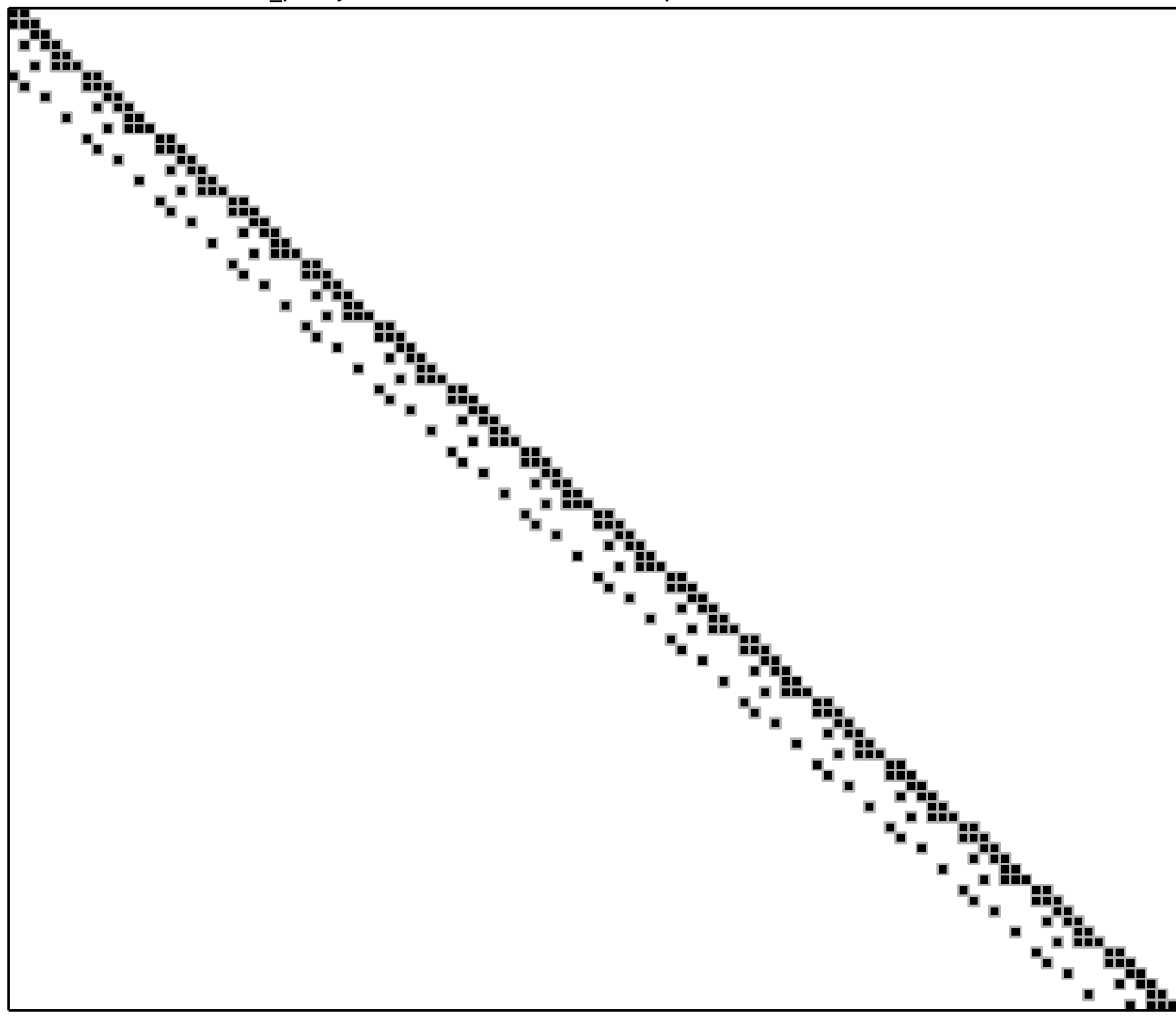
lib1_pindyck-04, cost: 26, diff: 10, explored: 24997, time: 10.00s, gap: 10



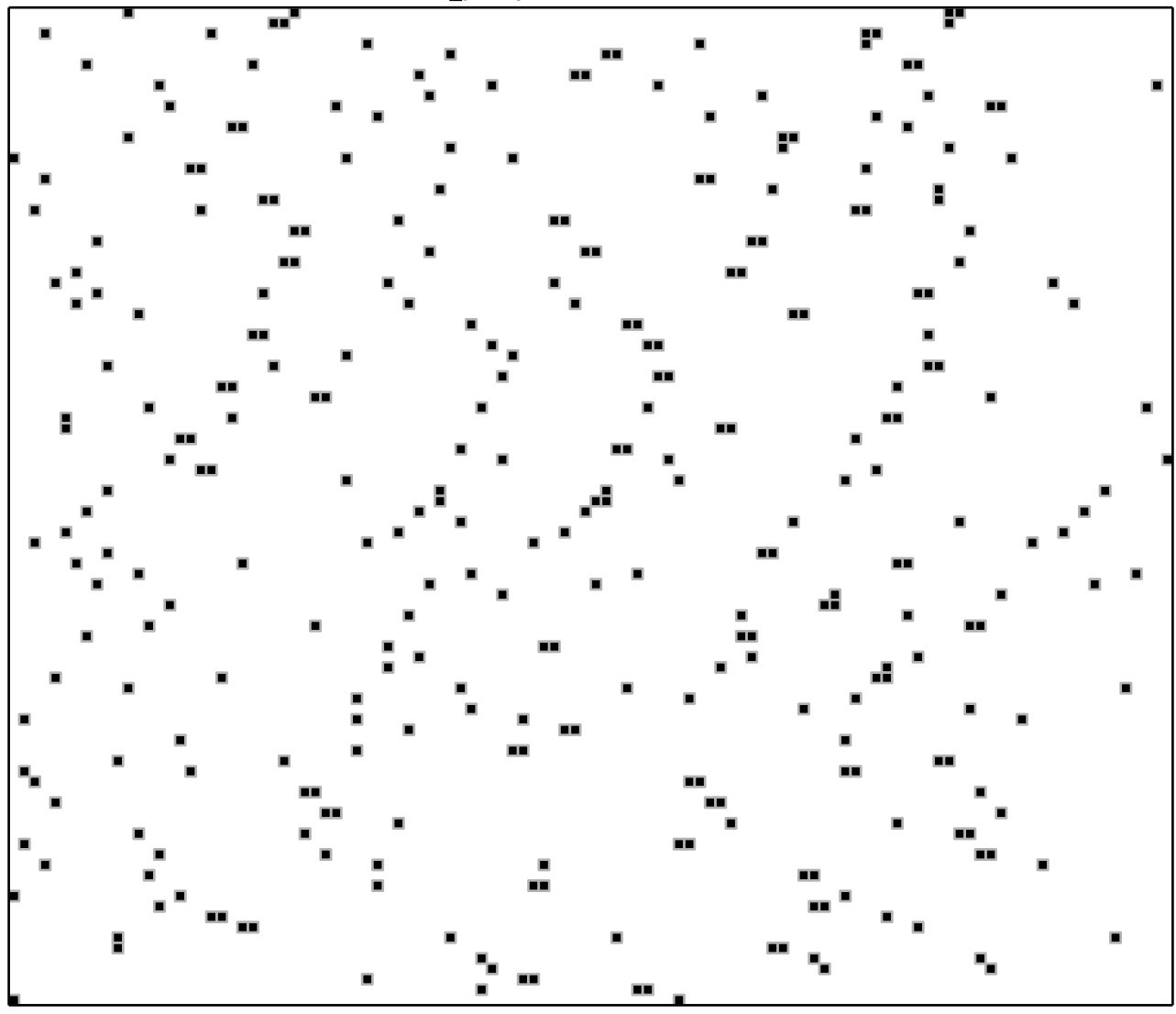
lib1_pindyck-05 96x112 (316)



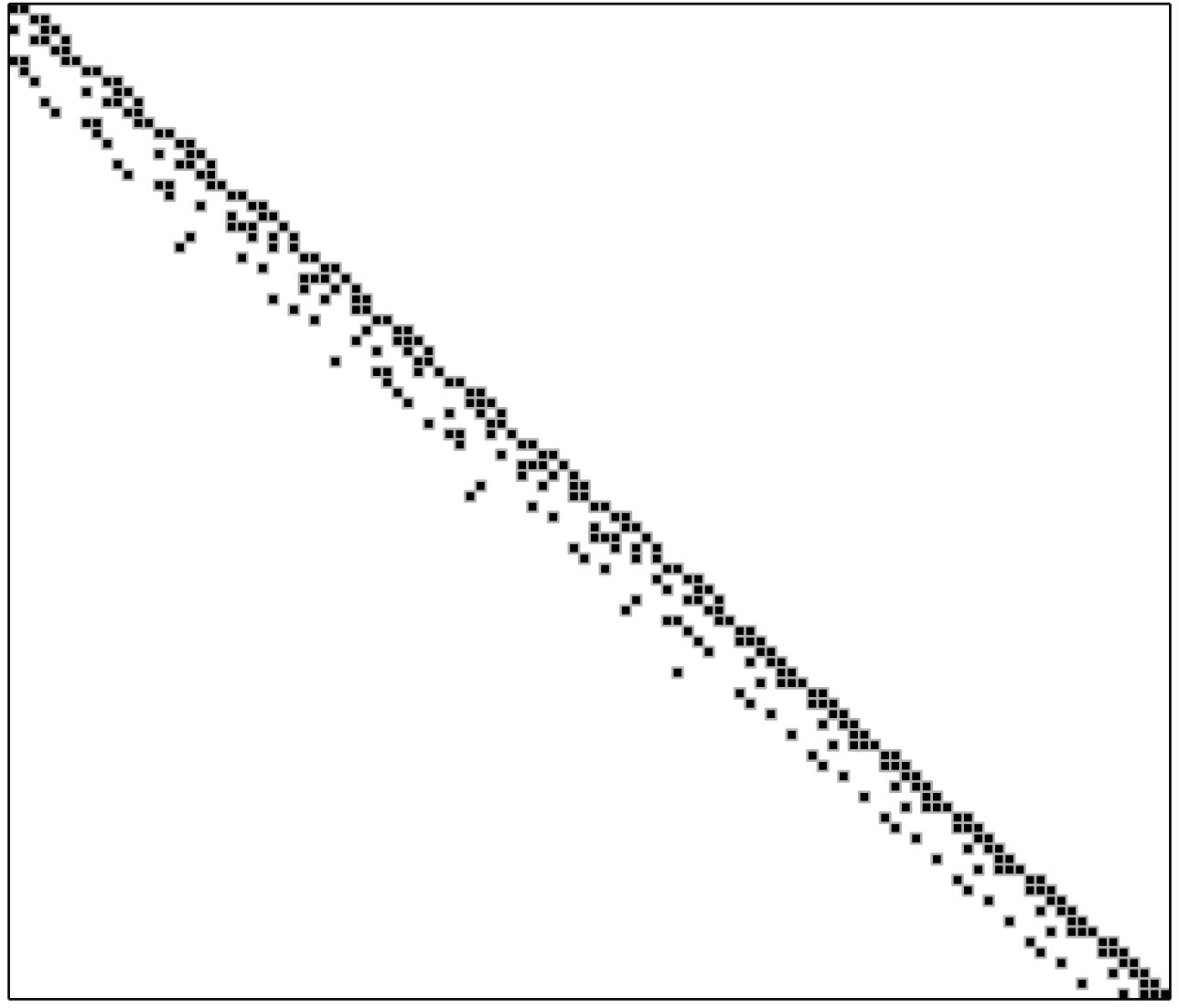
lib1_pindyck-05, cost: 16, diff: 0, explored: 0, time: 0.00s, M



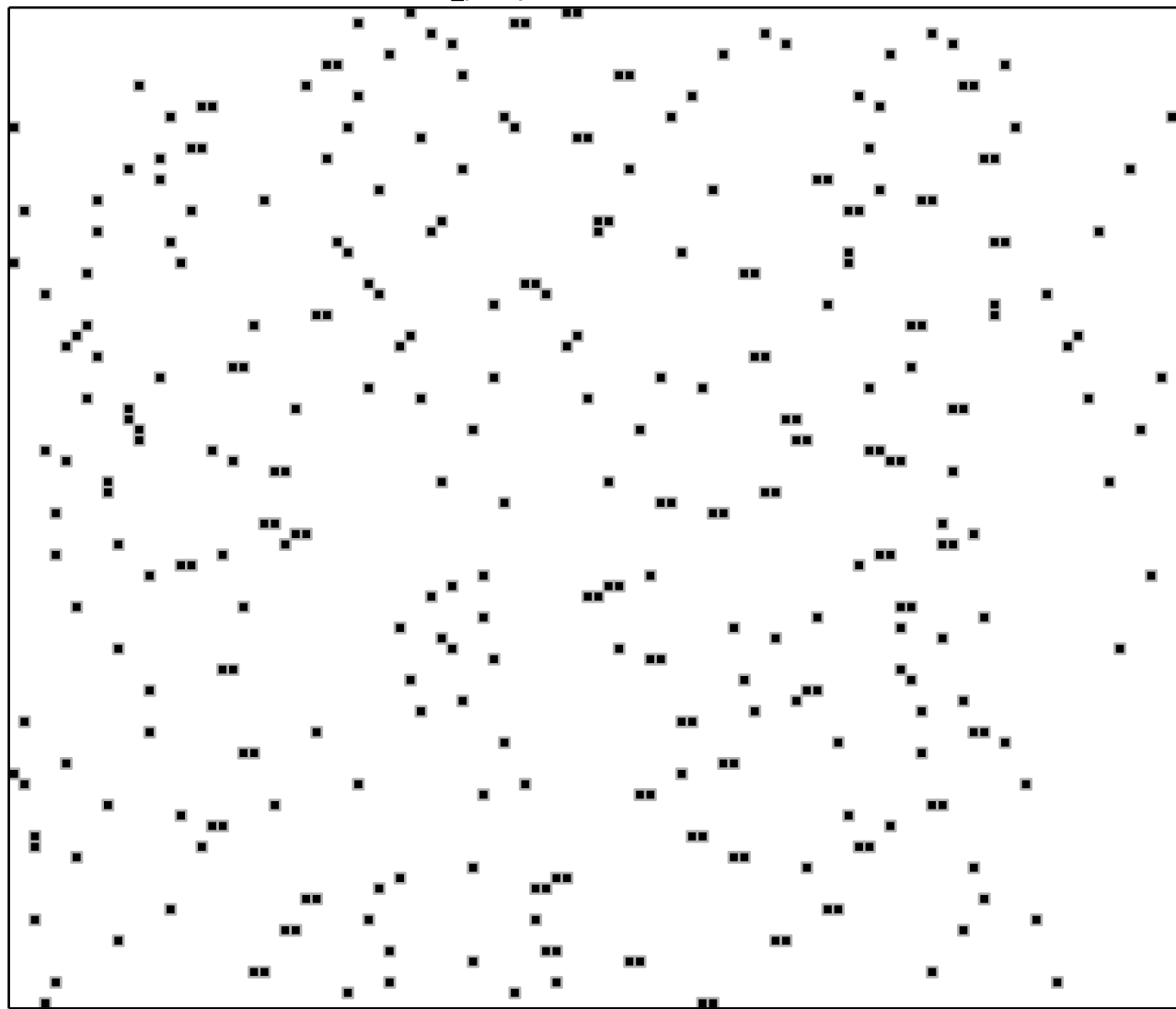
lib1_pindyck-06 96x112 (316)



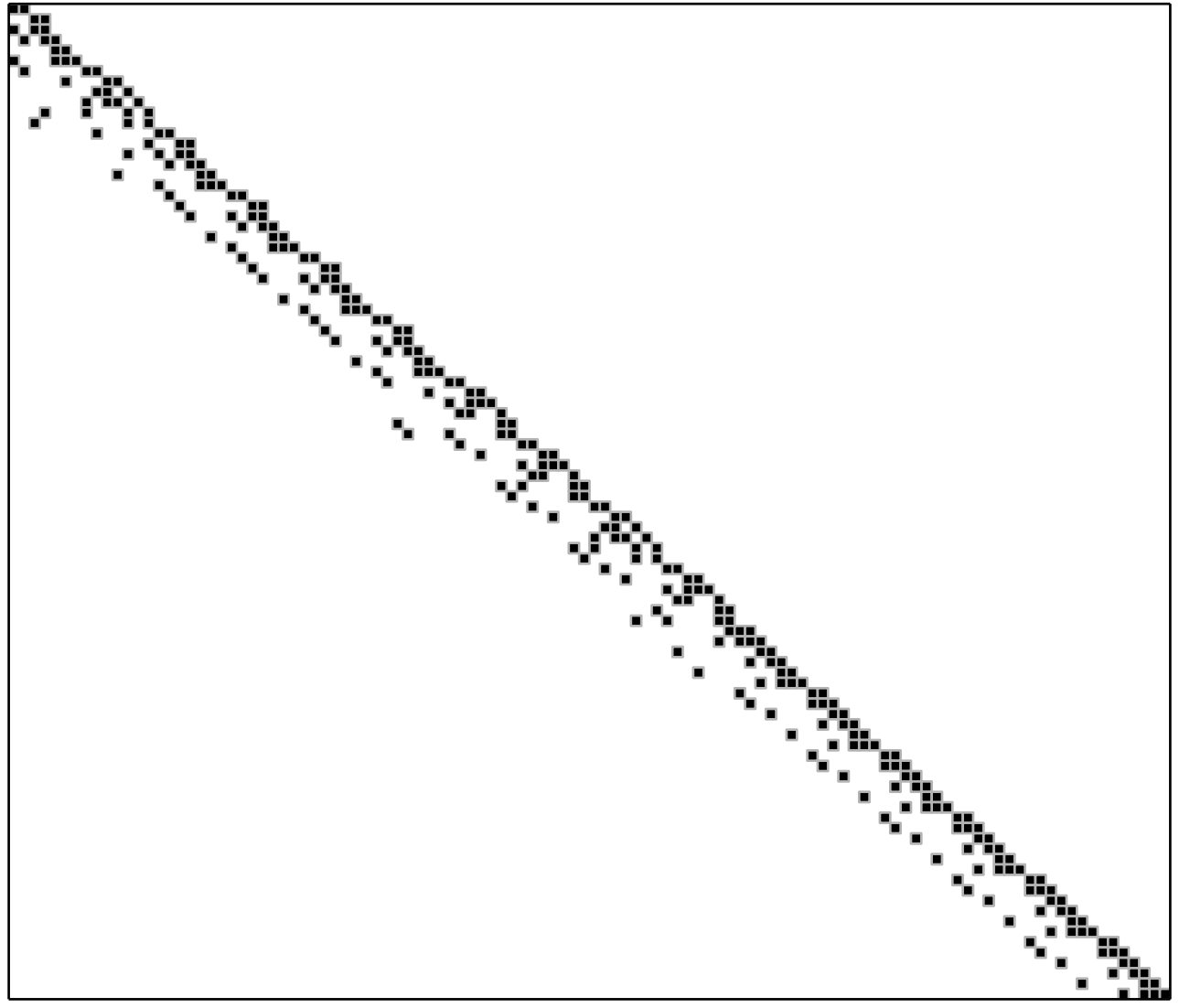
lib1_pindyck-06, cost: 26, diff: 10, explored: 24733, time: 10.00s, gap: 10



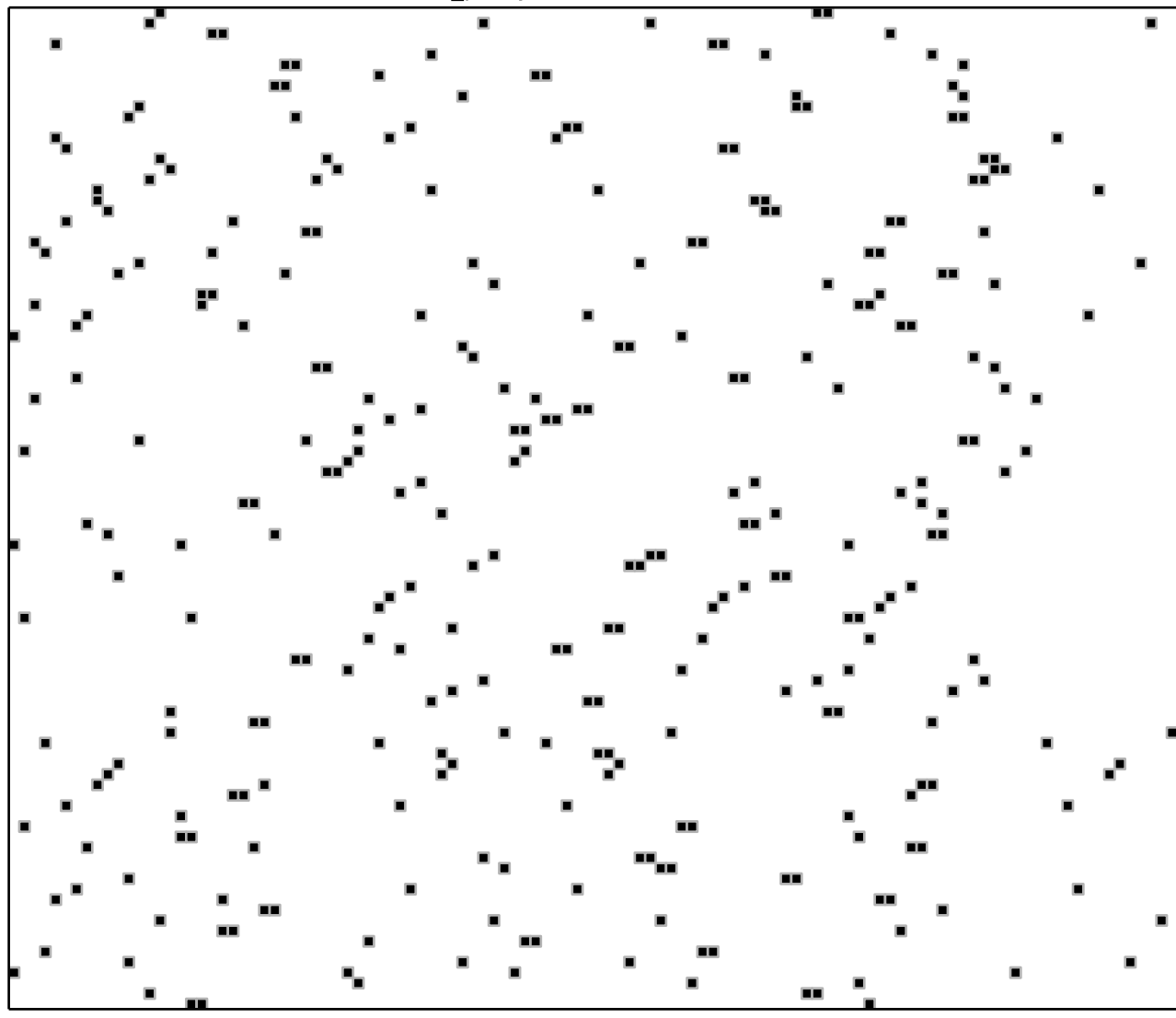
lib1_pindyck-07 96x112 (316)



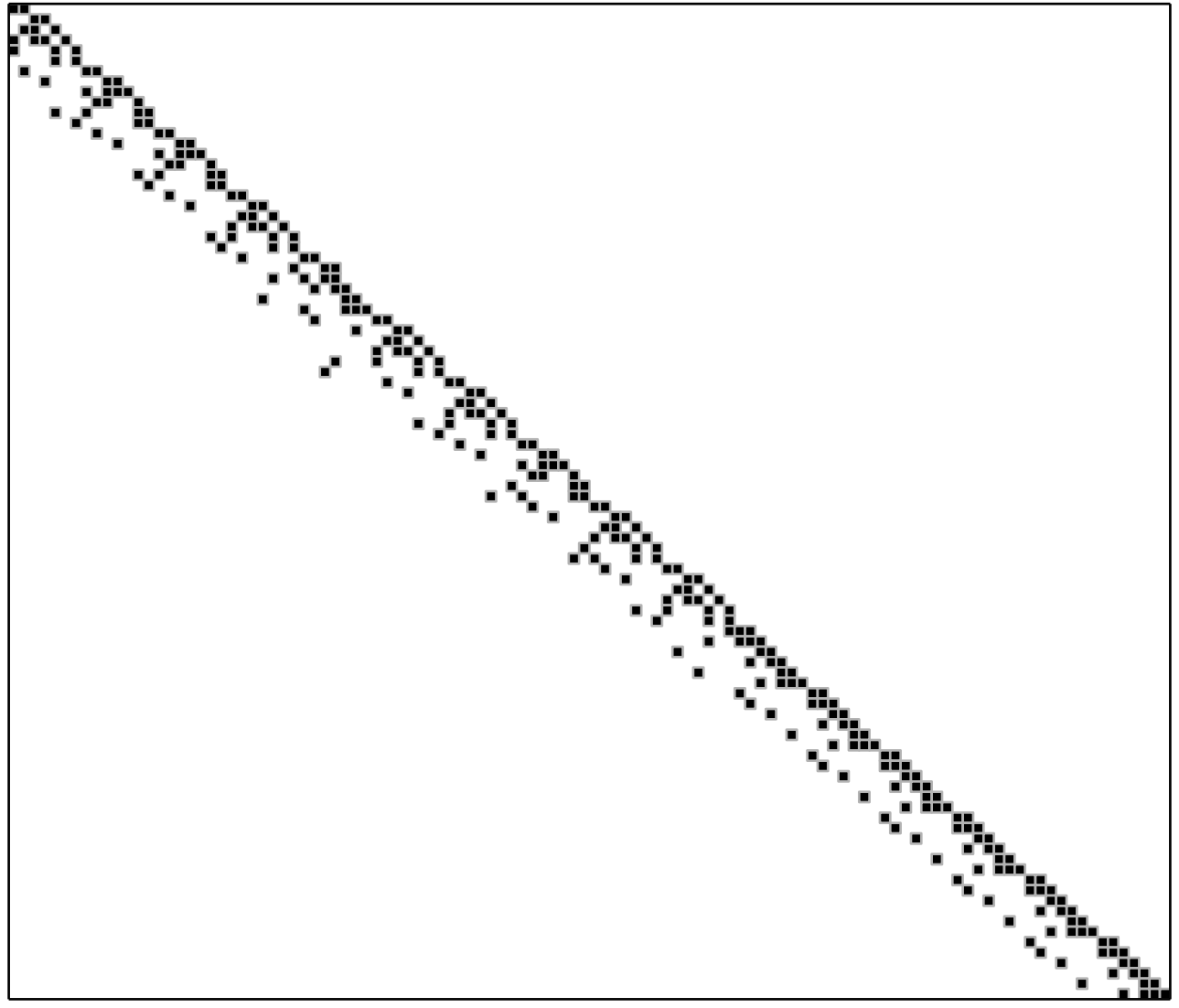
lib1_pindyck-07, cost: 26, diff: 10, explored: 24514, time: 10.00s, gap: 10

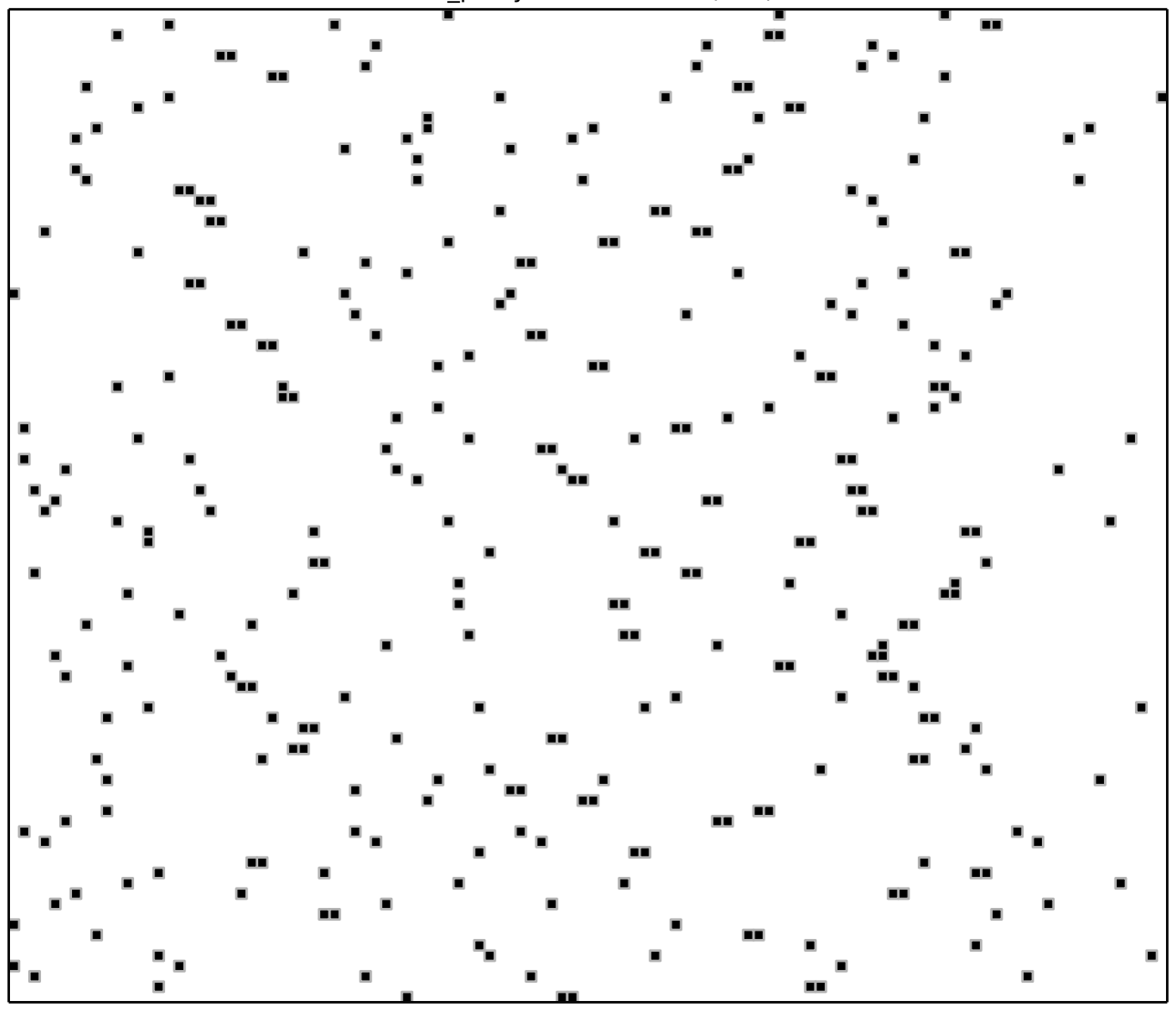


lib1_pindyck-08 96x112 (316)

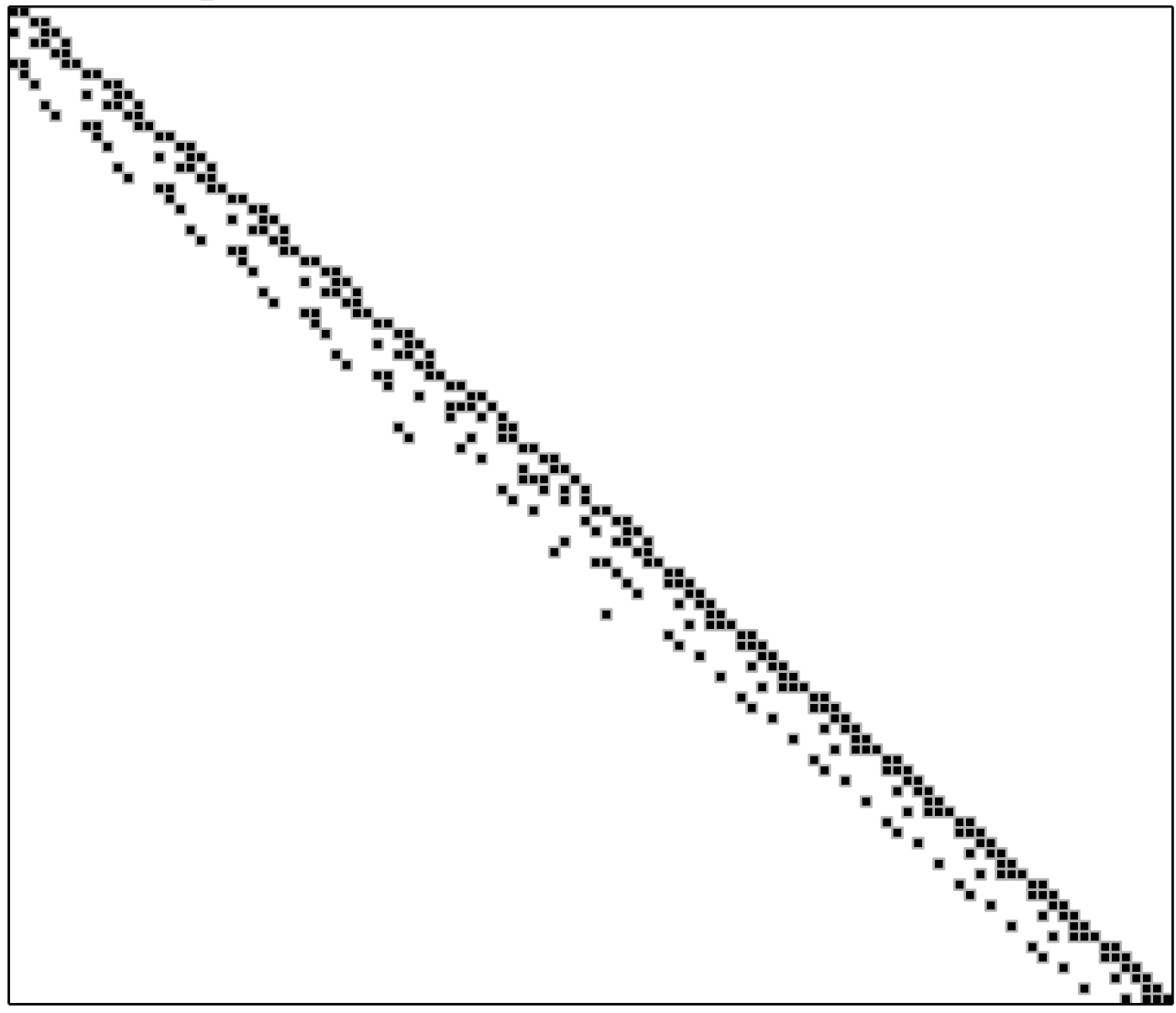


lib1_pindyck-08, cost: 26, diff: 10, explored: 24525, time: 10.00s, gap: 10

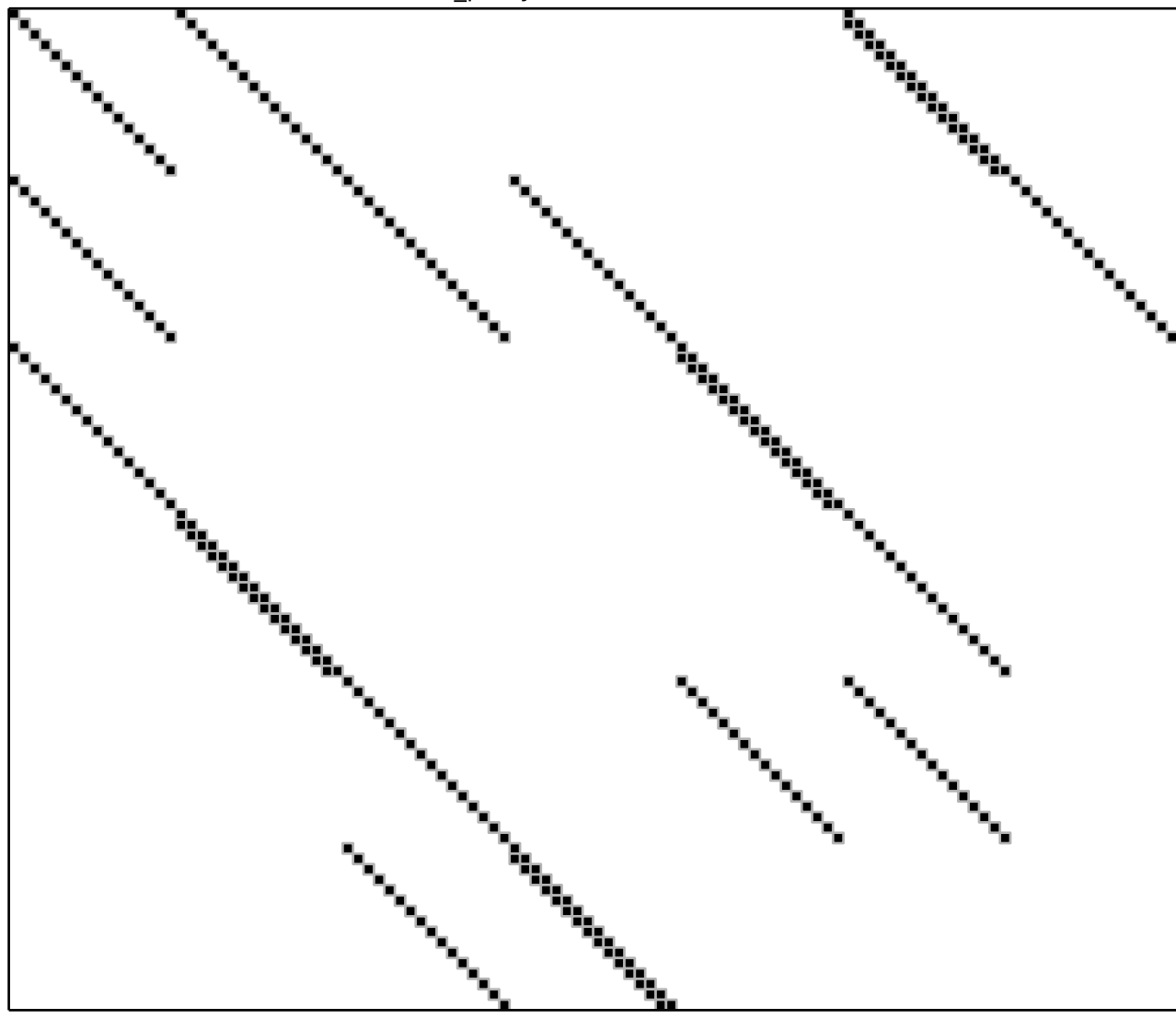




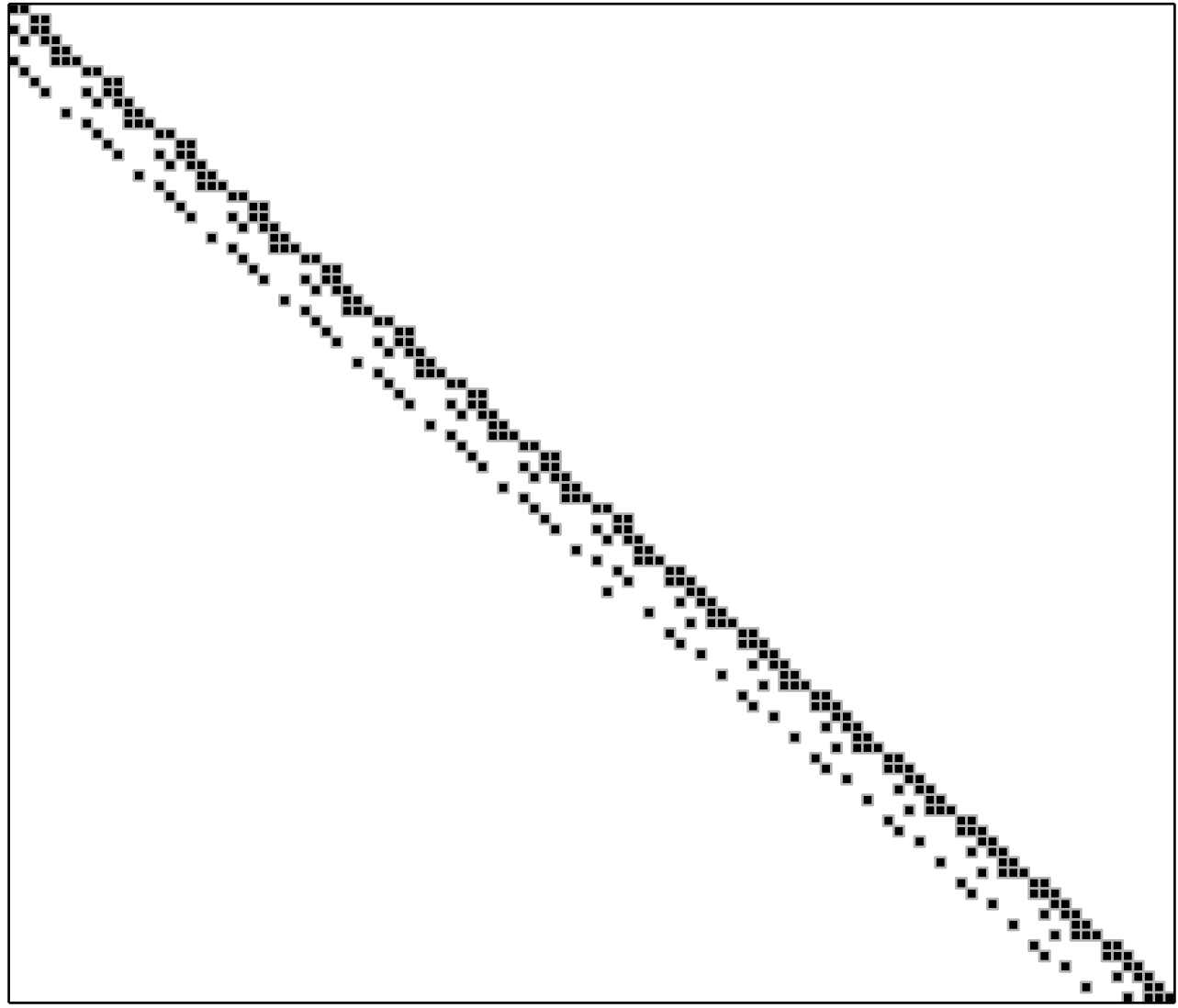
lib1_pindyck-09, cost: 25, diff: 9, explored: 25017, time: 10.00s, gap: 9



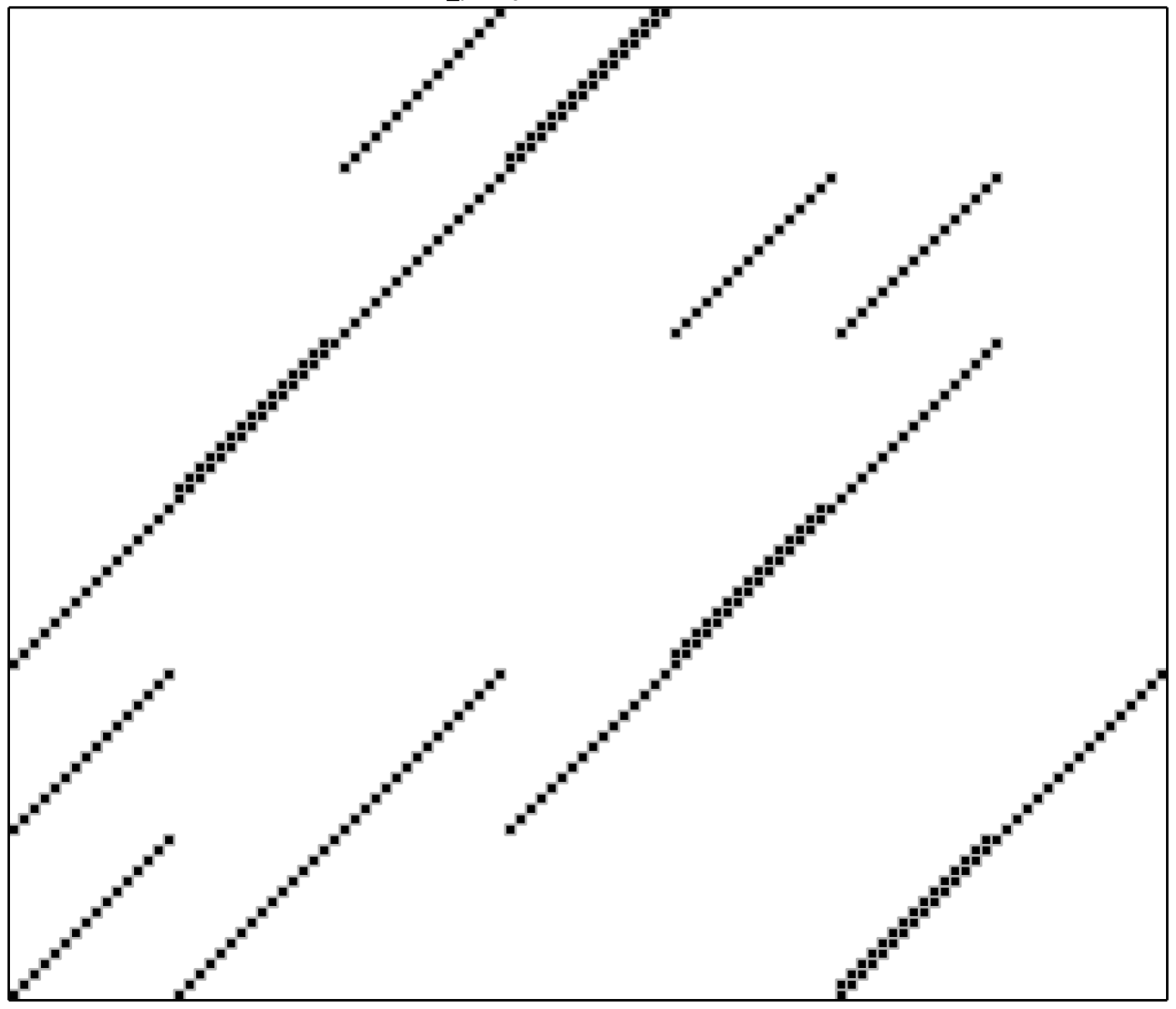
lib1_pindyck-IN 96x112 (316)



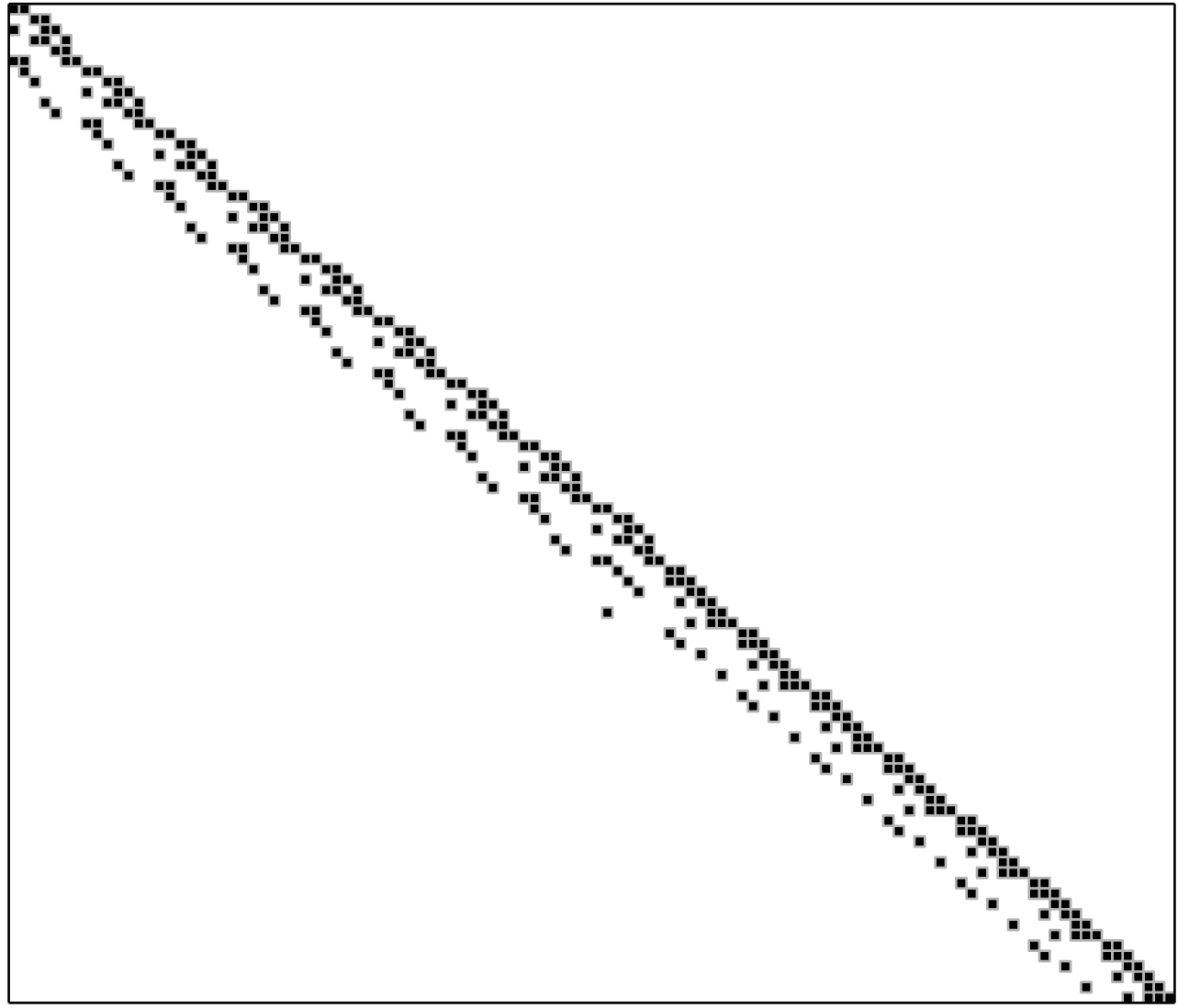
lib1_pindyck-IN, cost: 25, diff: 9, explored: 23771, time: 10.00s, gap: 9

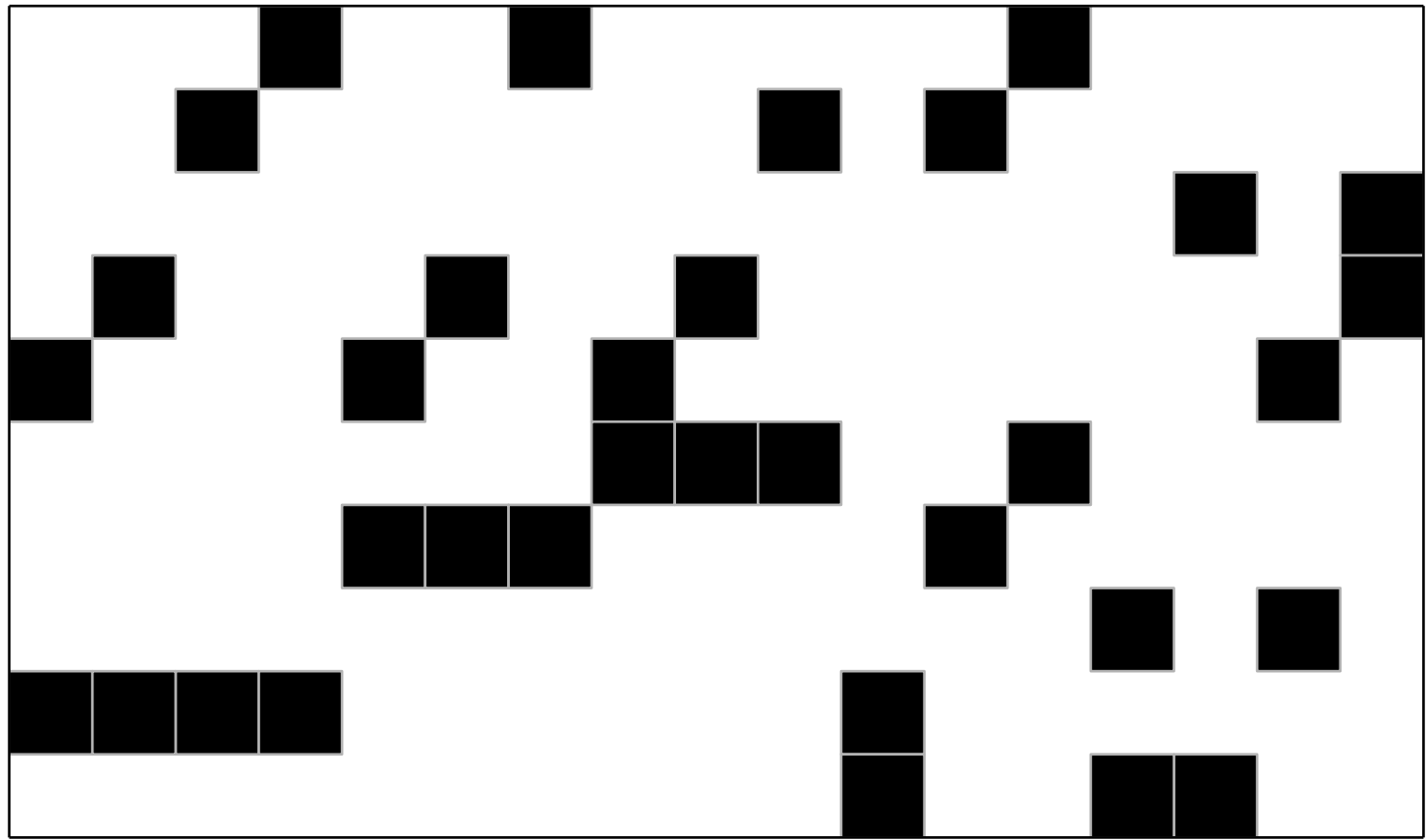


lib1_pindyck-RE 96x112 (316)

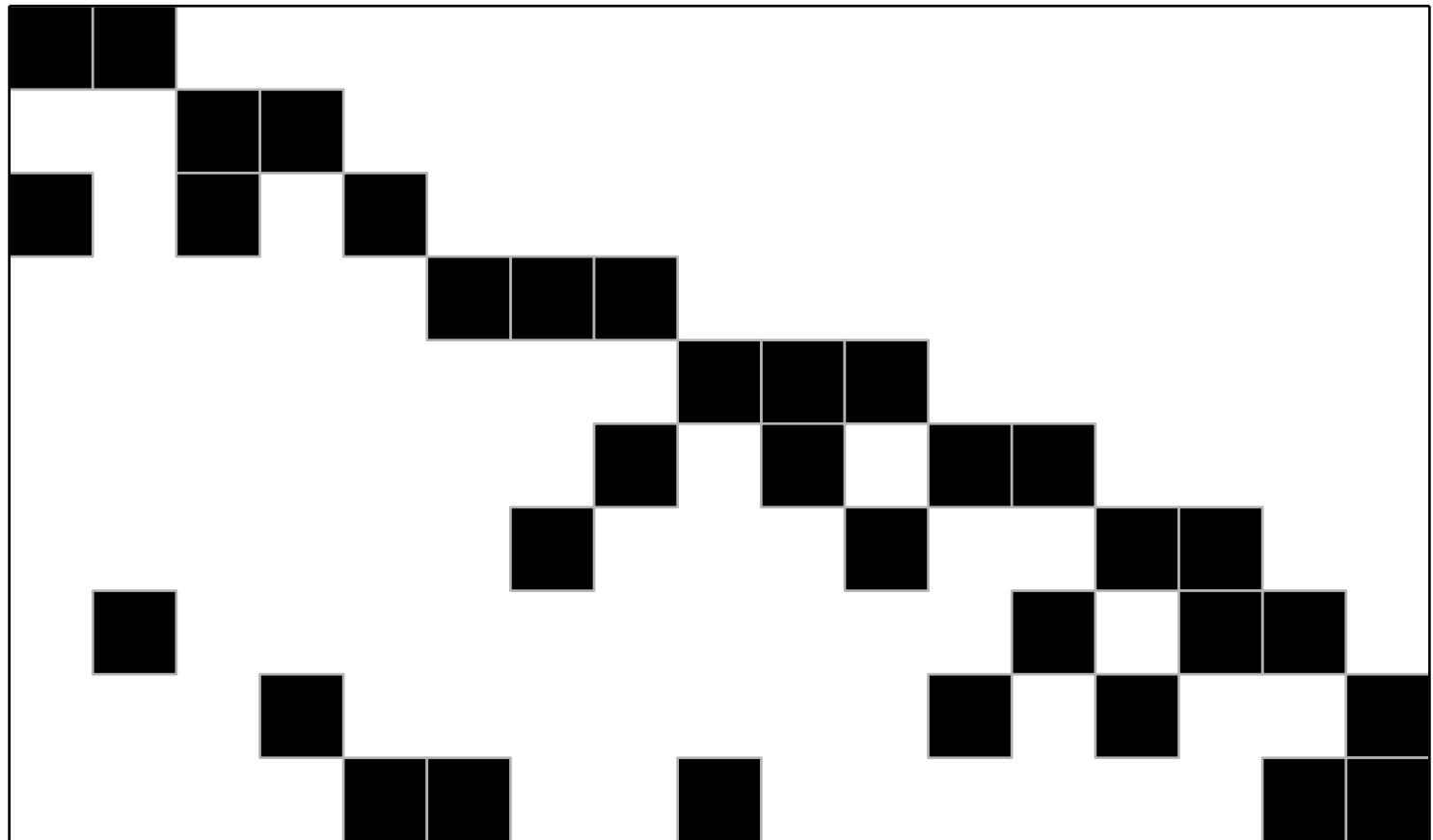


lib1_pindyck-RE, cost: 25, diff: 9, explored: 25160, time: 10.00s, gap: 9

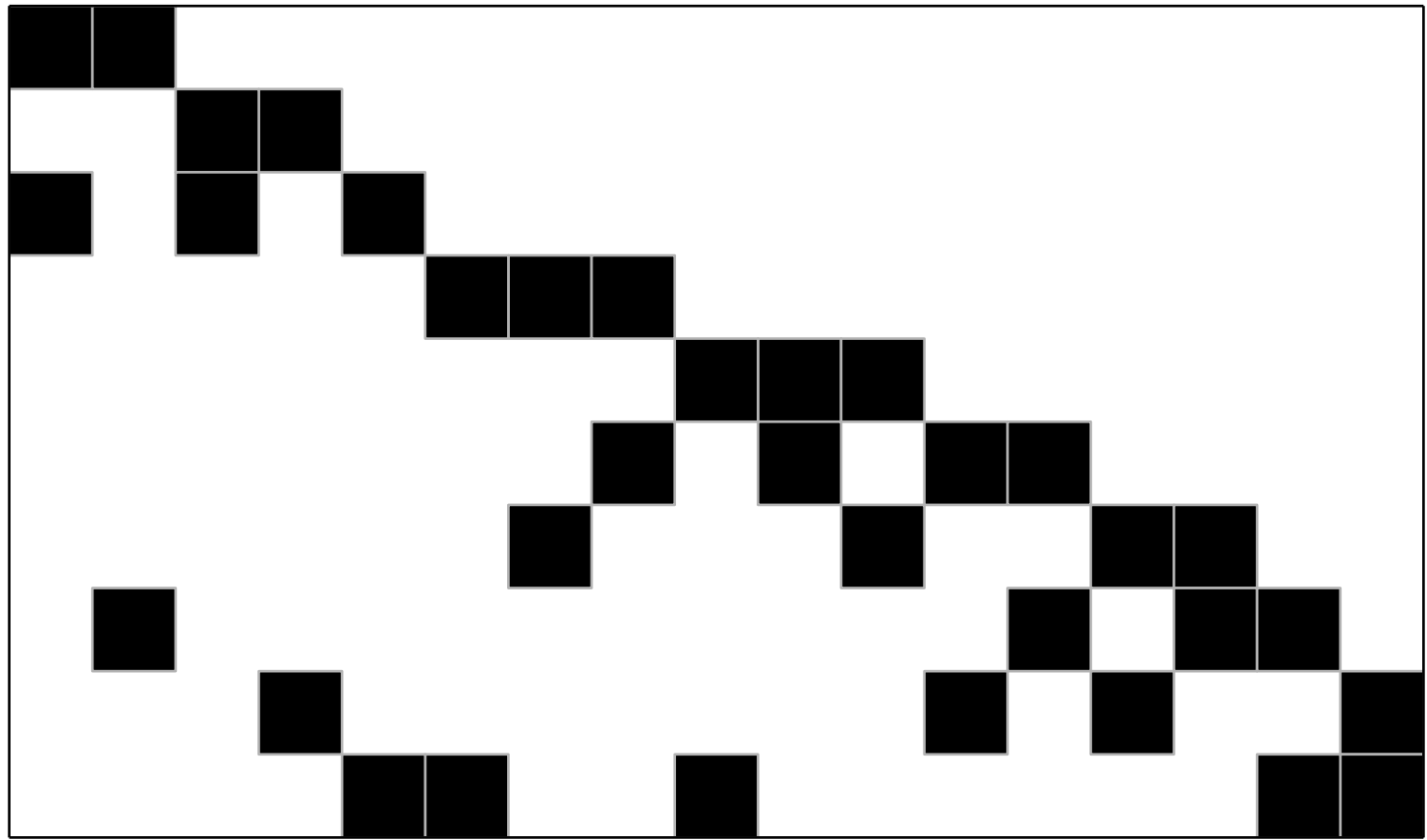




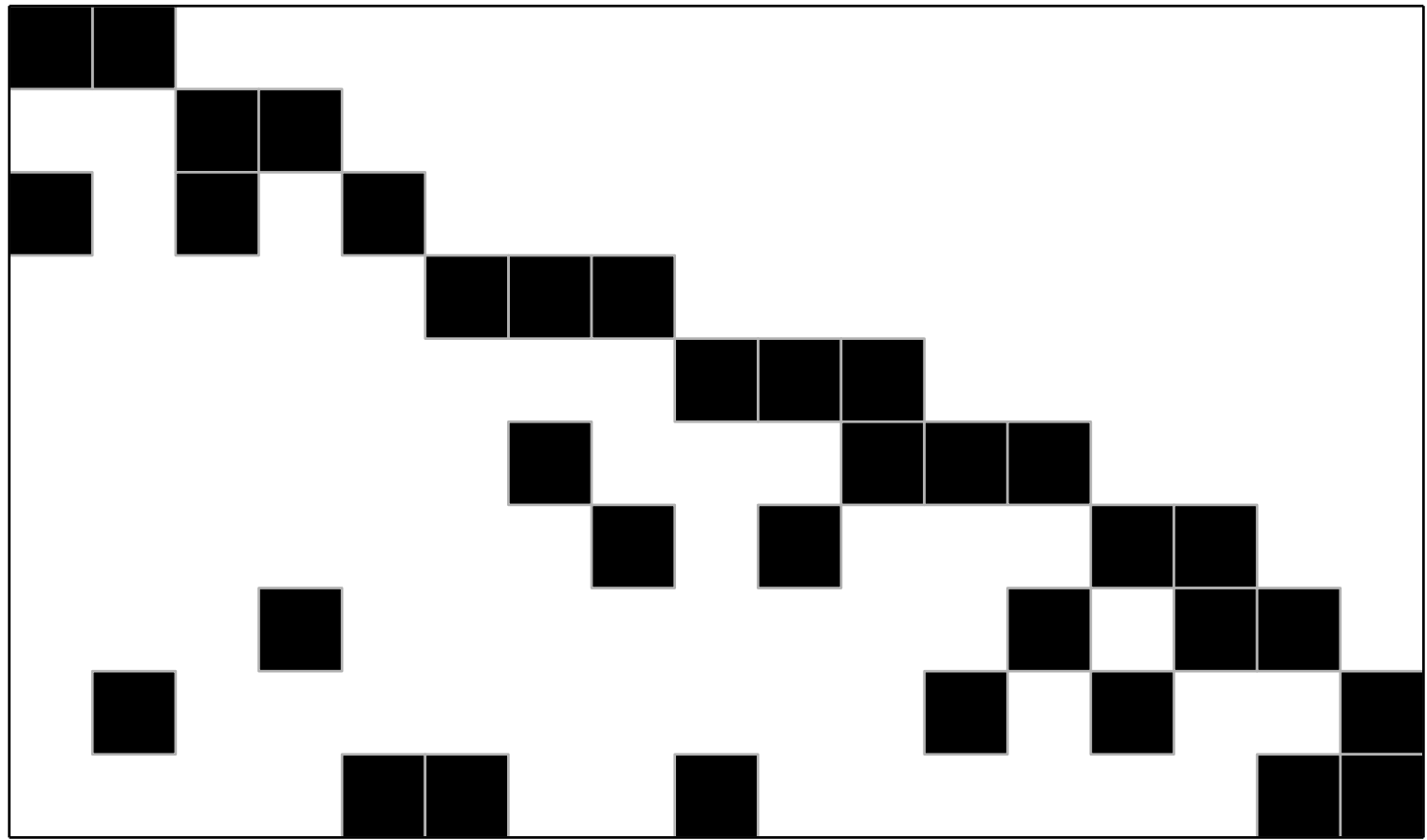
lib1_sambal-00, cost: 8, diff: 1, explored: 0, time: 0.00s, M



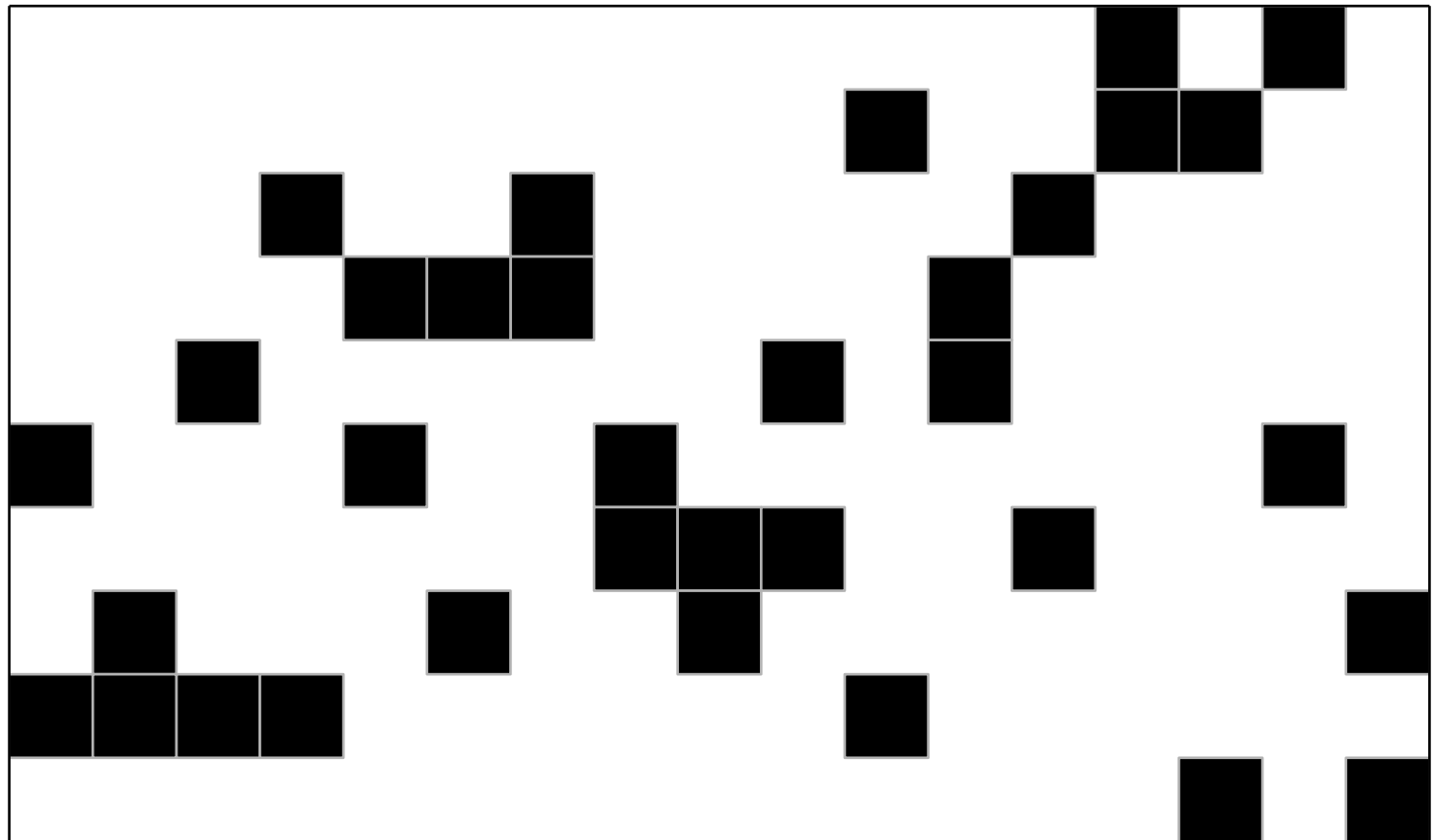
lib1_sambal-03, cost: 8, diff: 1, explored: 0, time: 0.00s, M



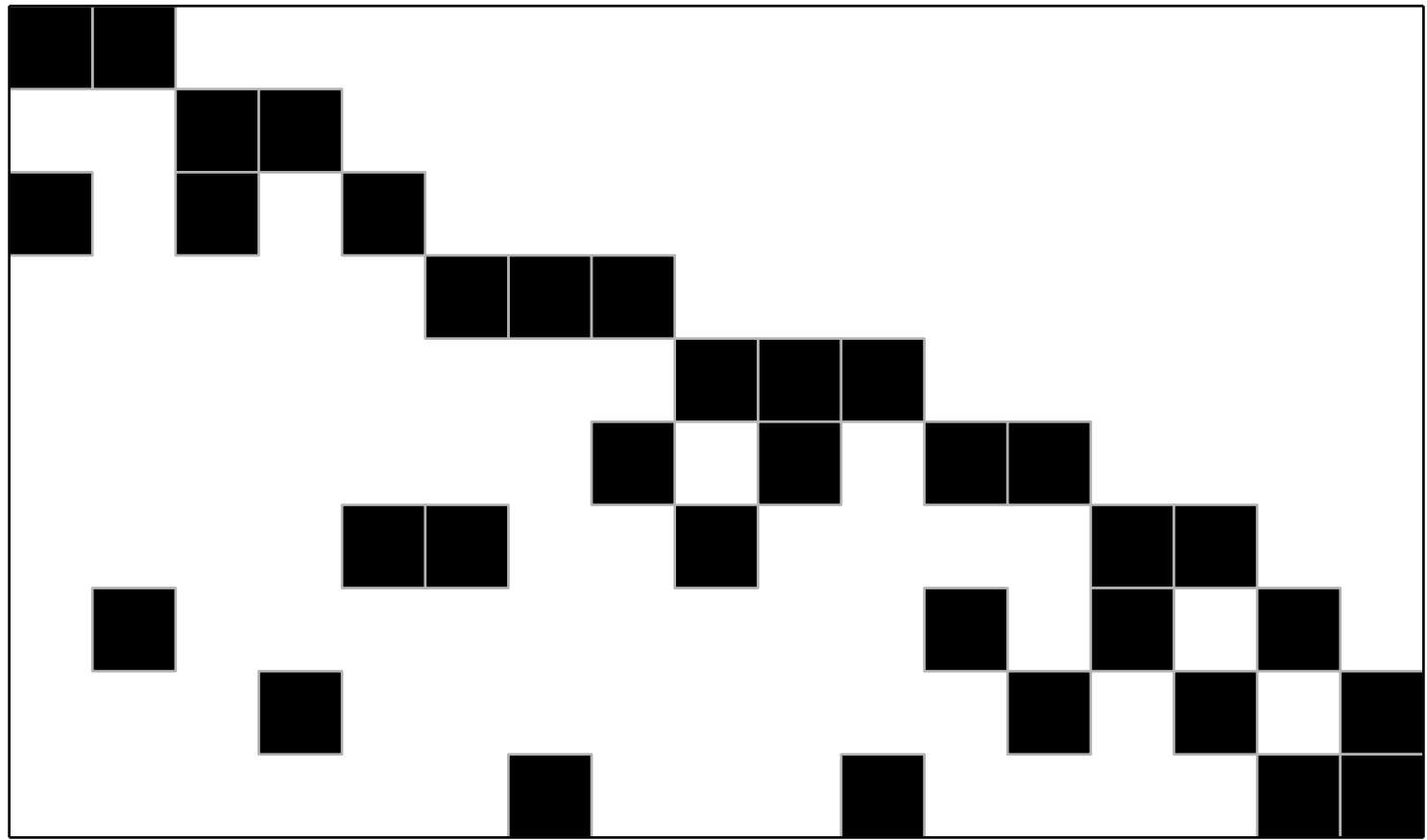
lib1_sambal-04, cost: 8, diff: 1, explored: 0, time: 0.00s, M



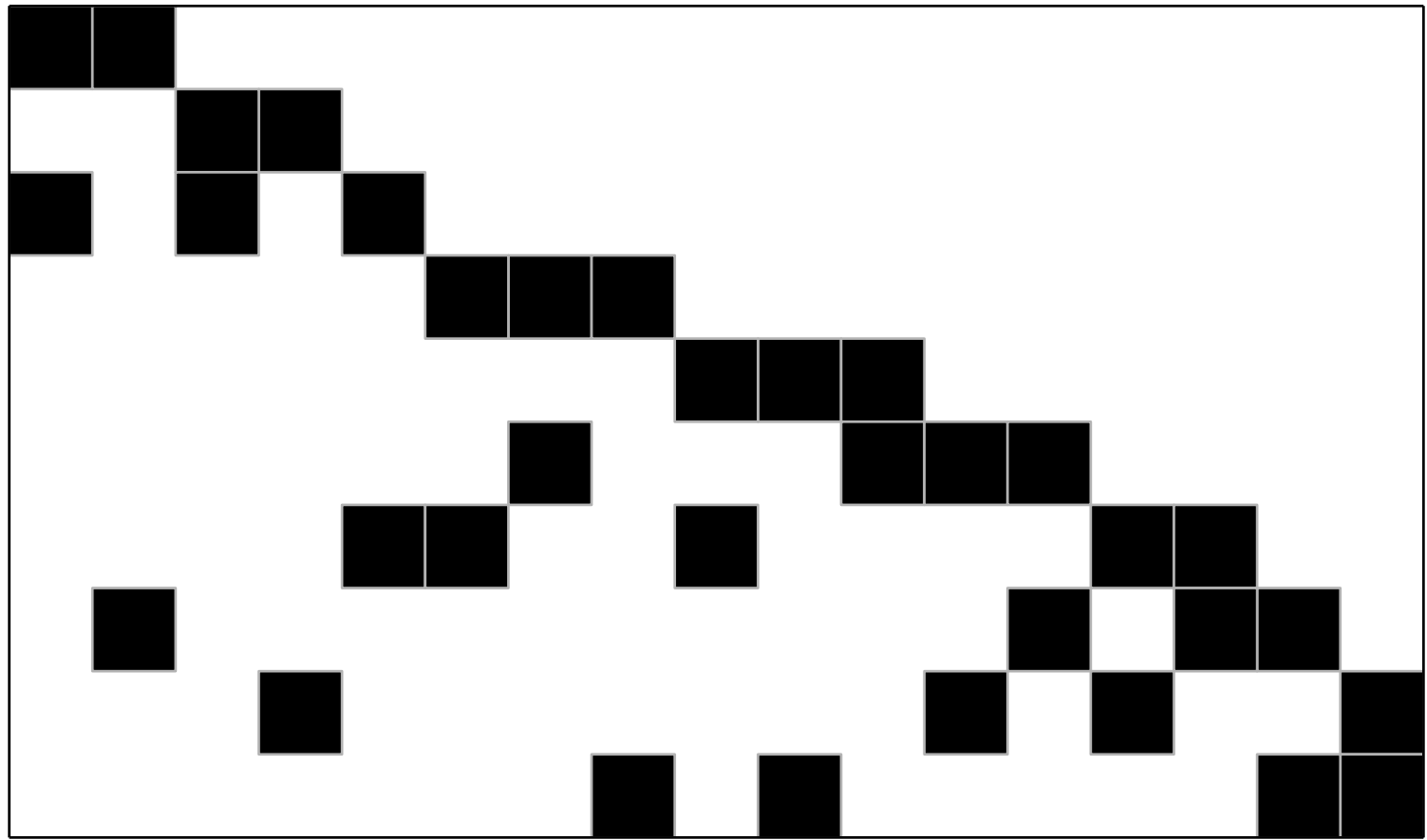
lib1_sambal-05 10x17 (34)



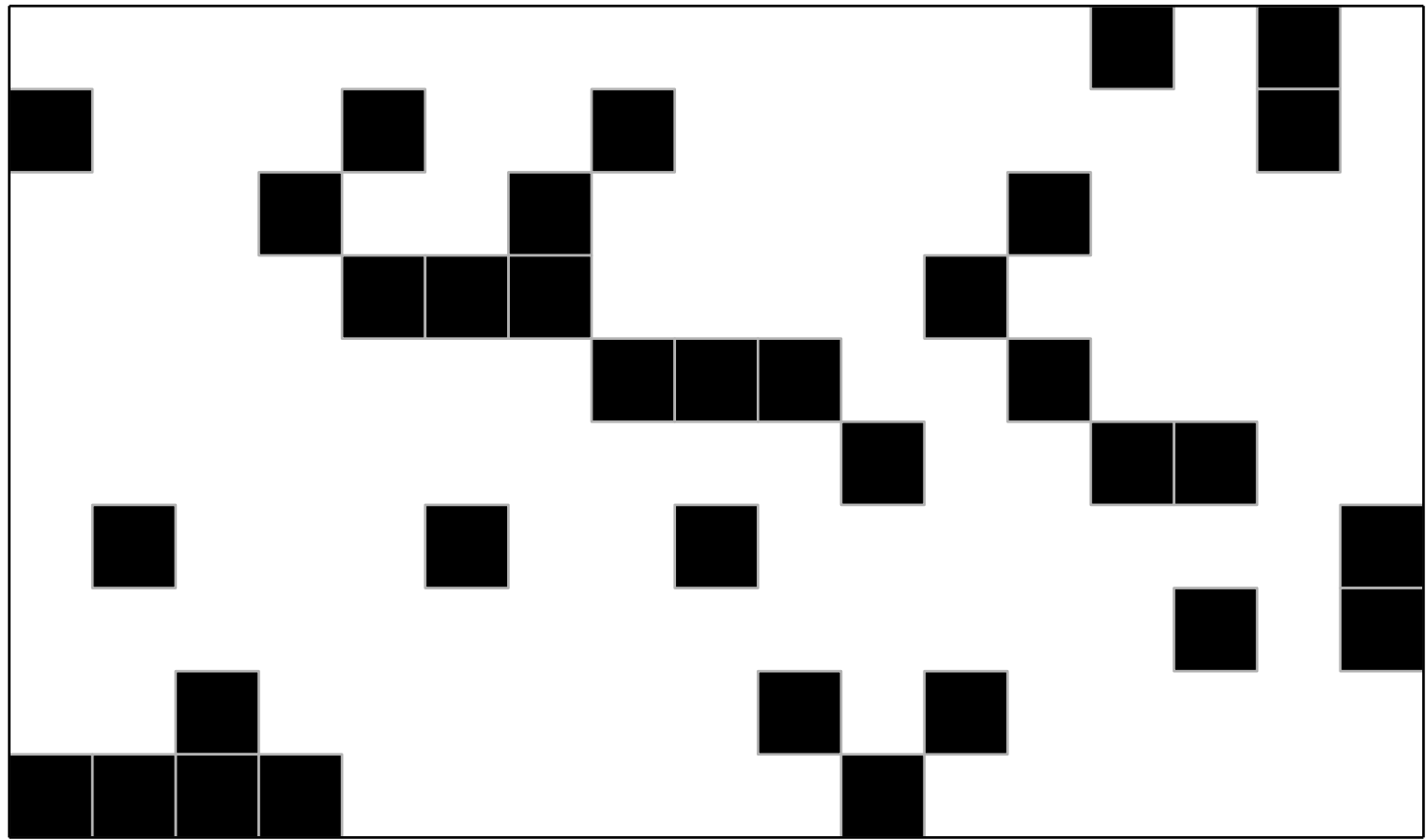
lib1_sambal-06, cost: 8, diff: 1, explored: 0, time: 0.00s, M

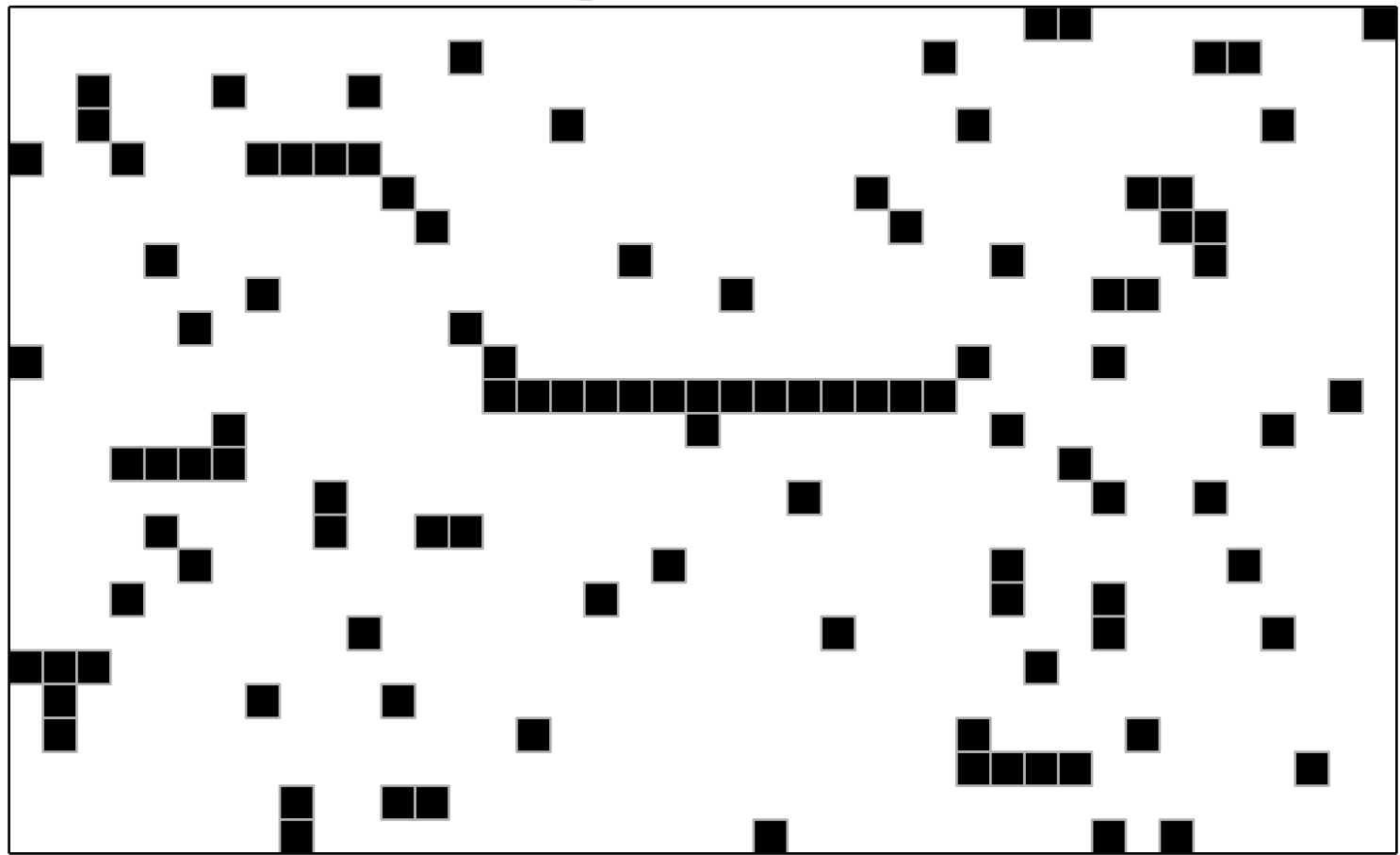


lib1_sambal-07, cost: 8, diff: 1, explored: 0, time: 0.00s, M

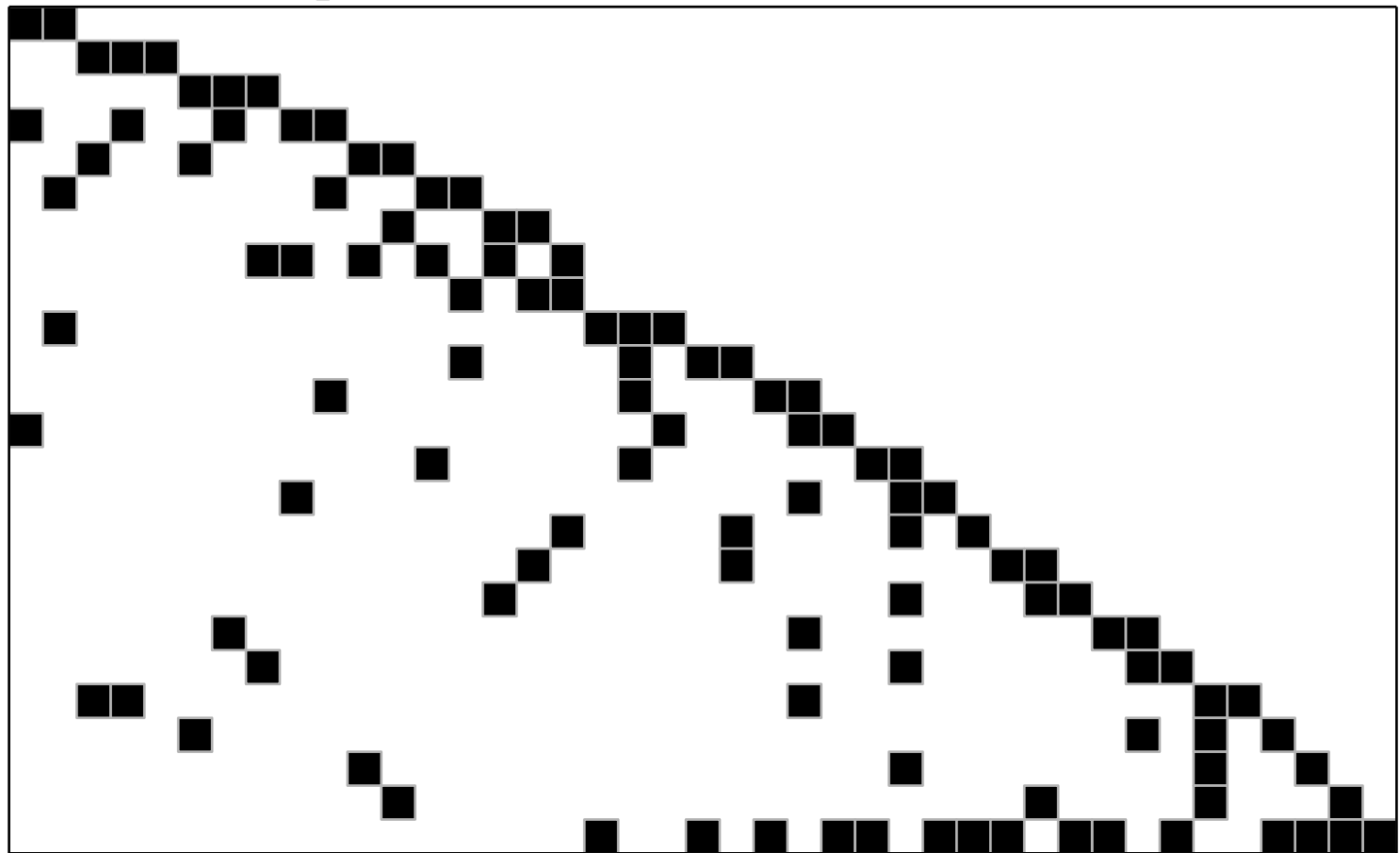


lib1_sambal-09 10x17 (34)

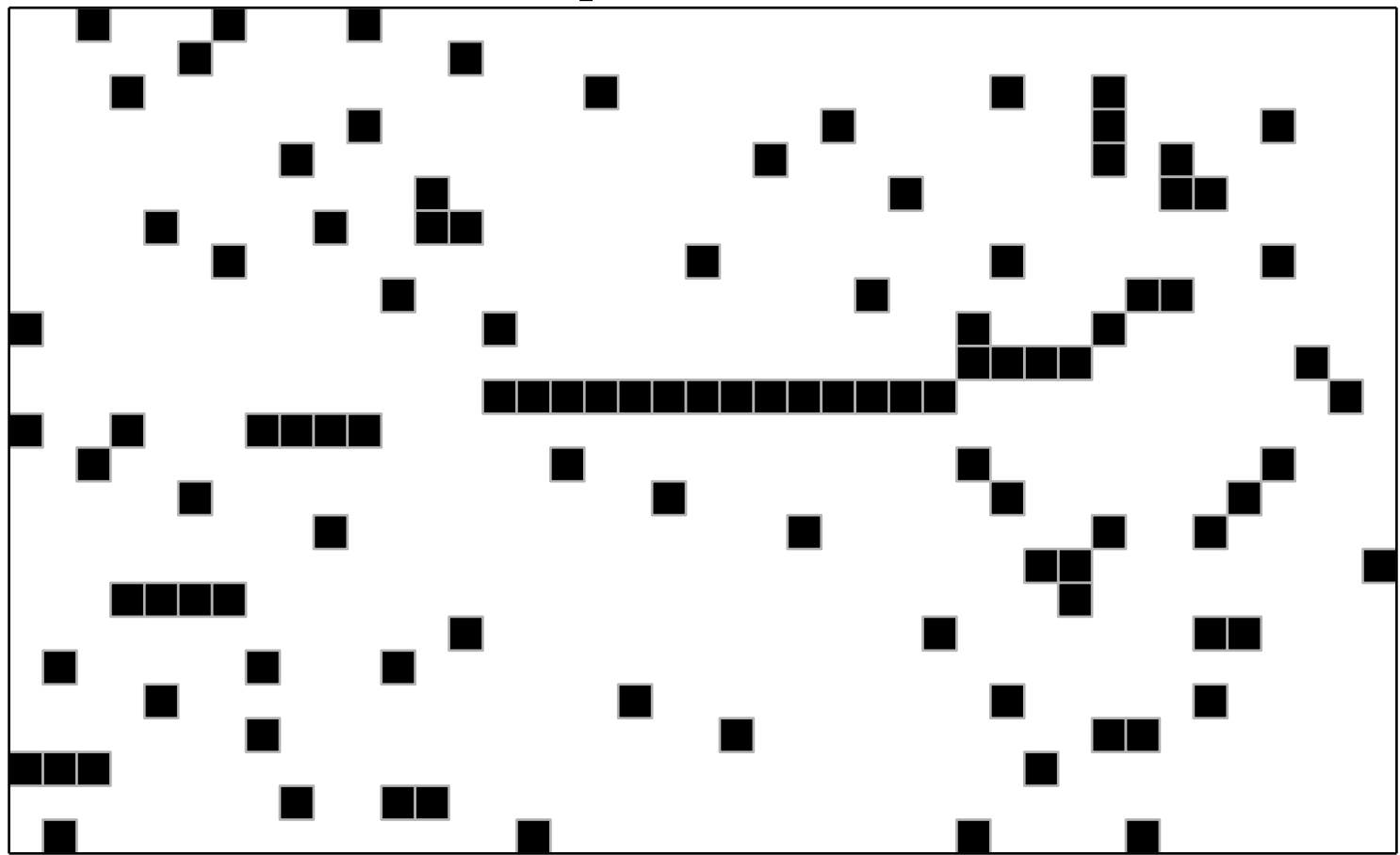




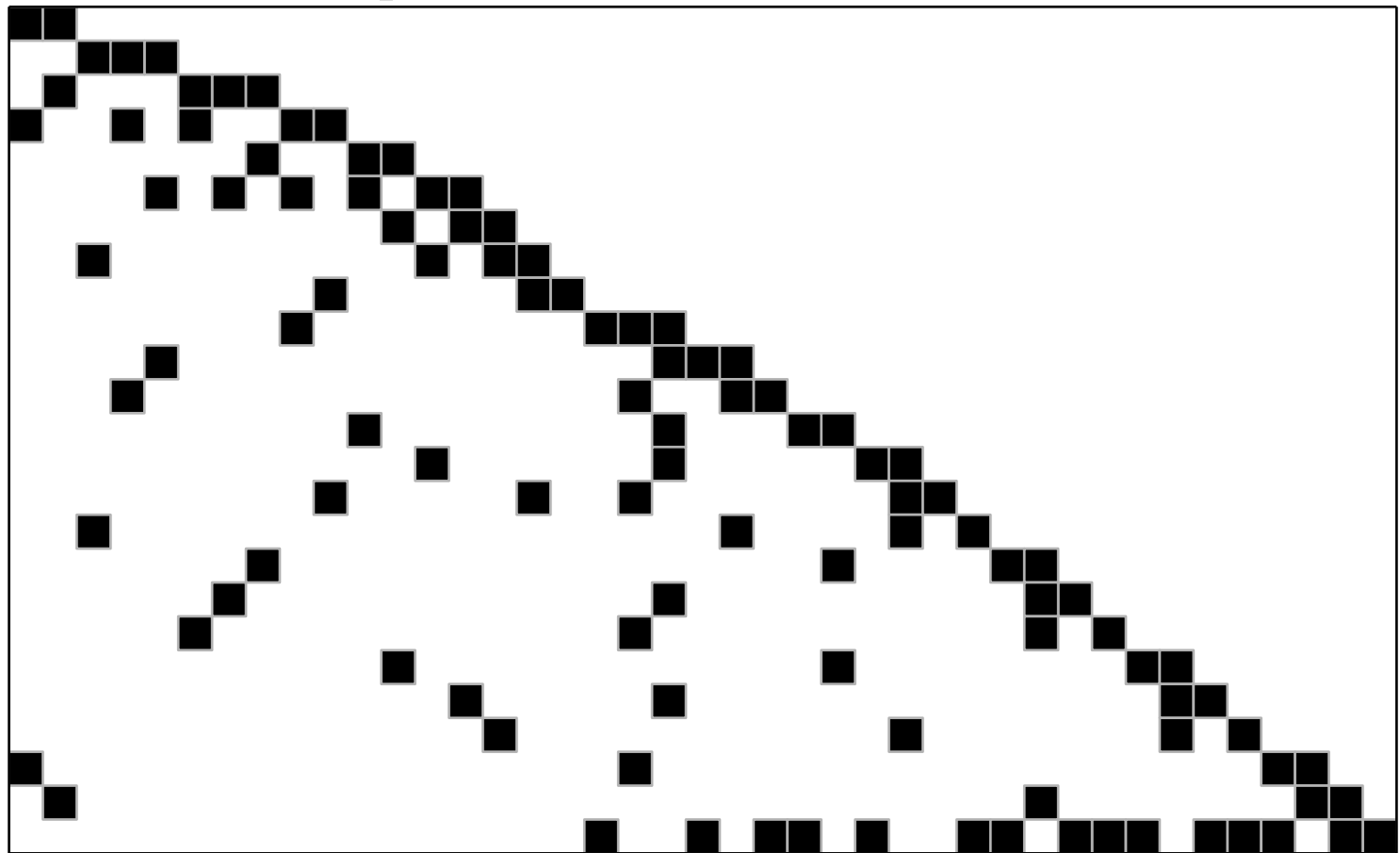
lib1_water-00, cost: 17, diff: 1, explored: 42403, time: 10.00s, gap: 1



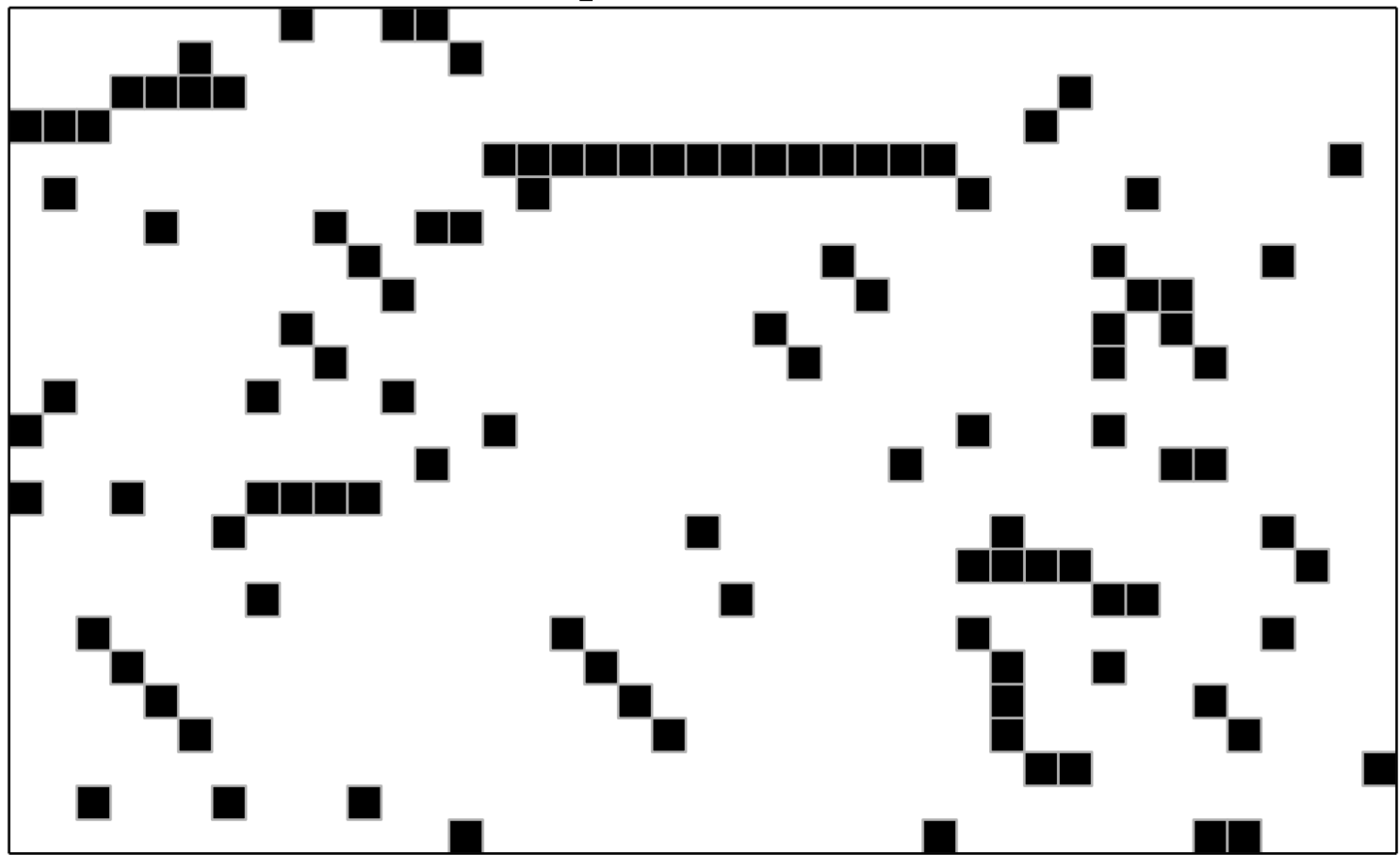
lib1_water-01 25x41 (109)



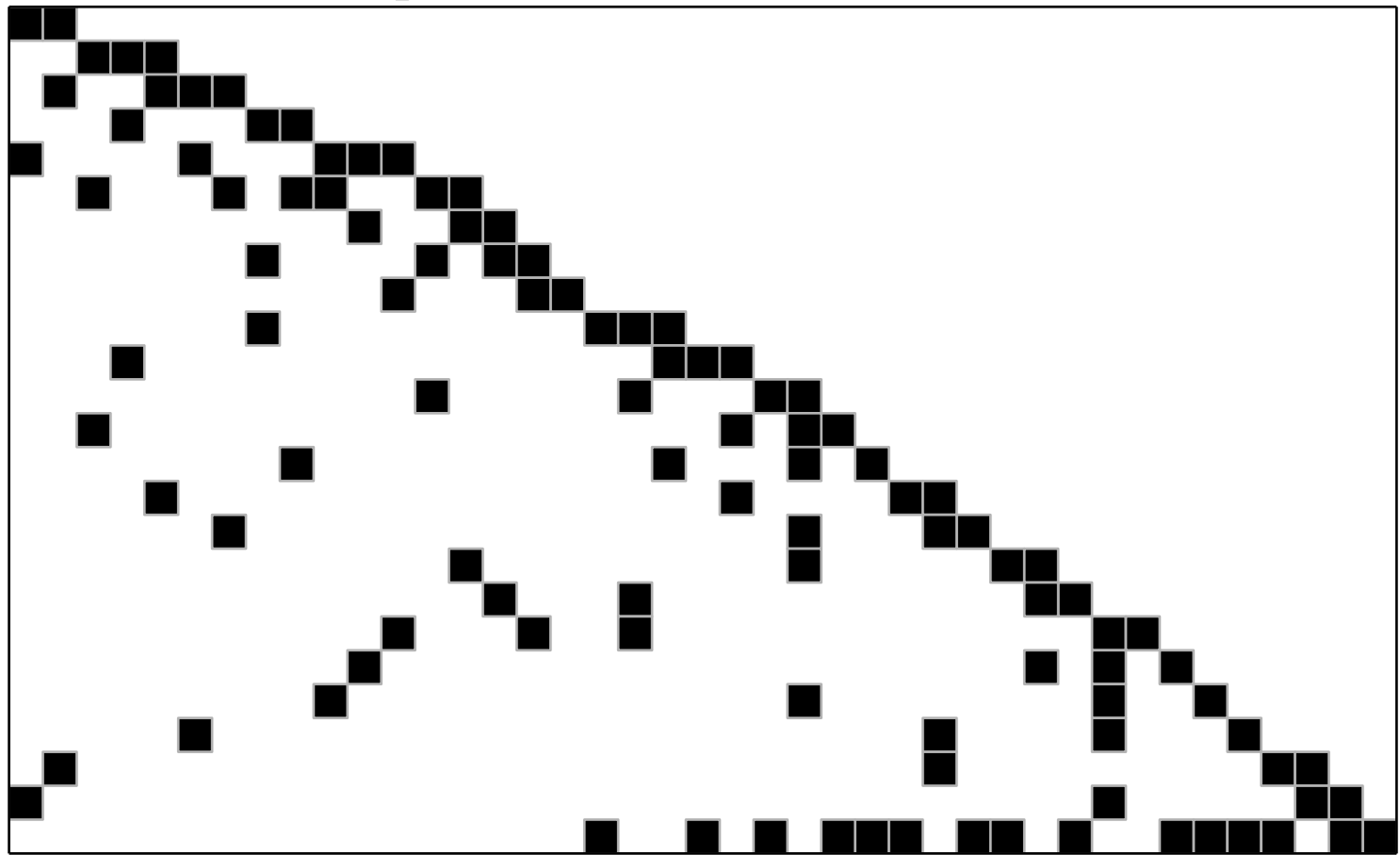
lib1_water-01, cost: 16, diff: 0, explored: 1758, time: 0.38s

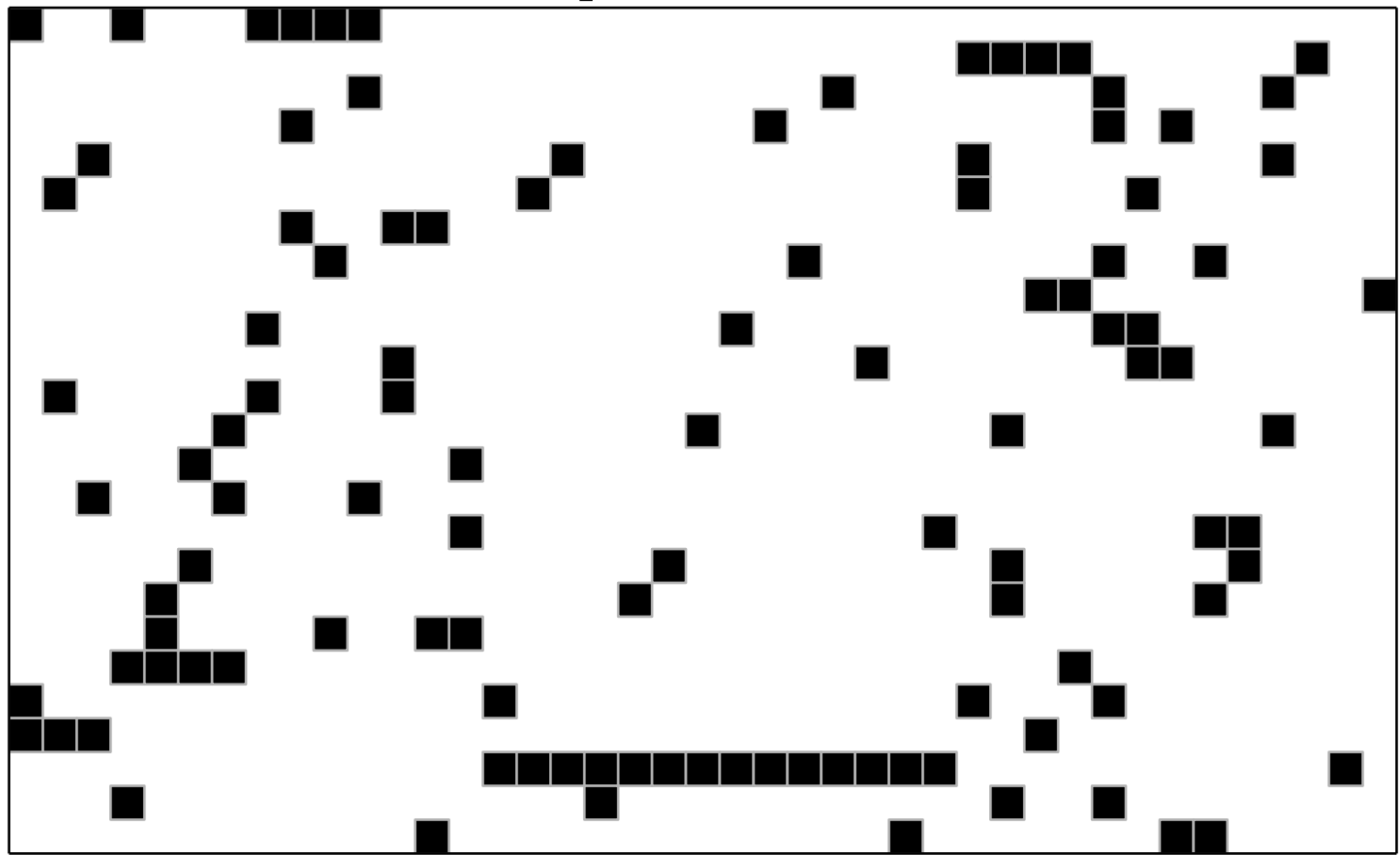


lib1_water-02 25x41 (109)

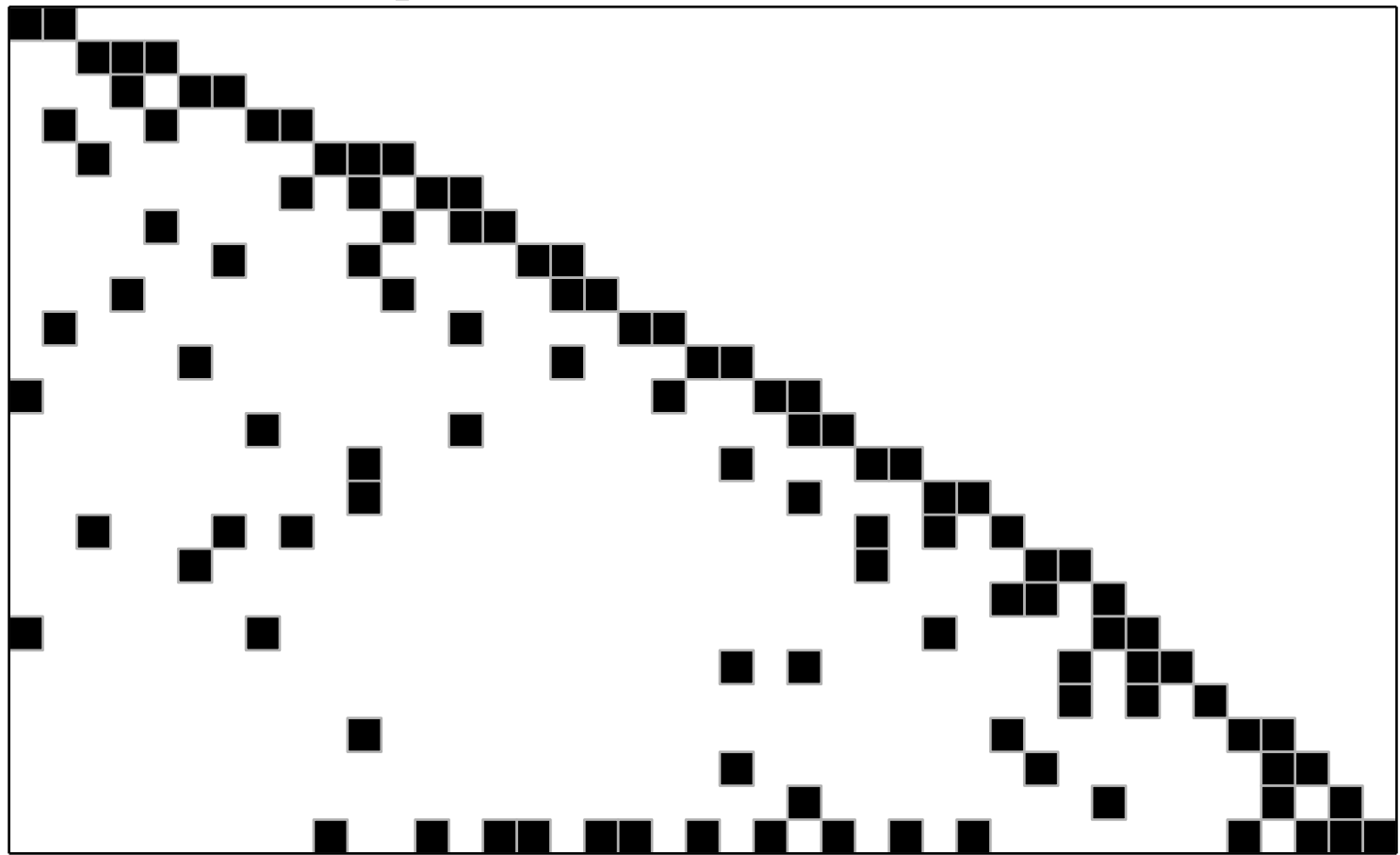


lib1_water-02, cost: 16, diff: 0, explored: 13, time: 0.00s

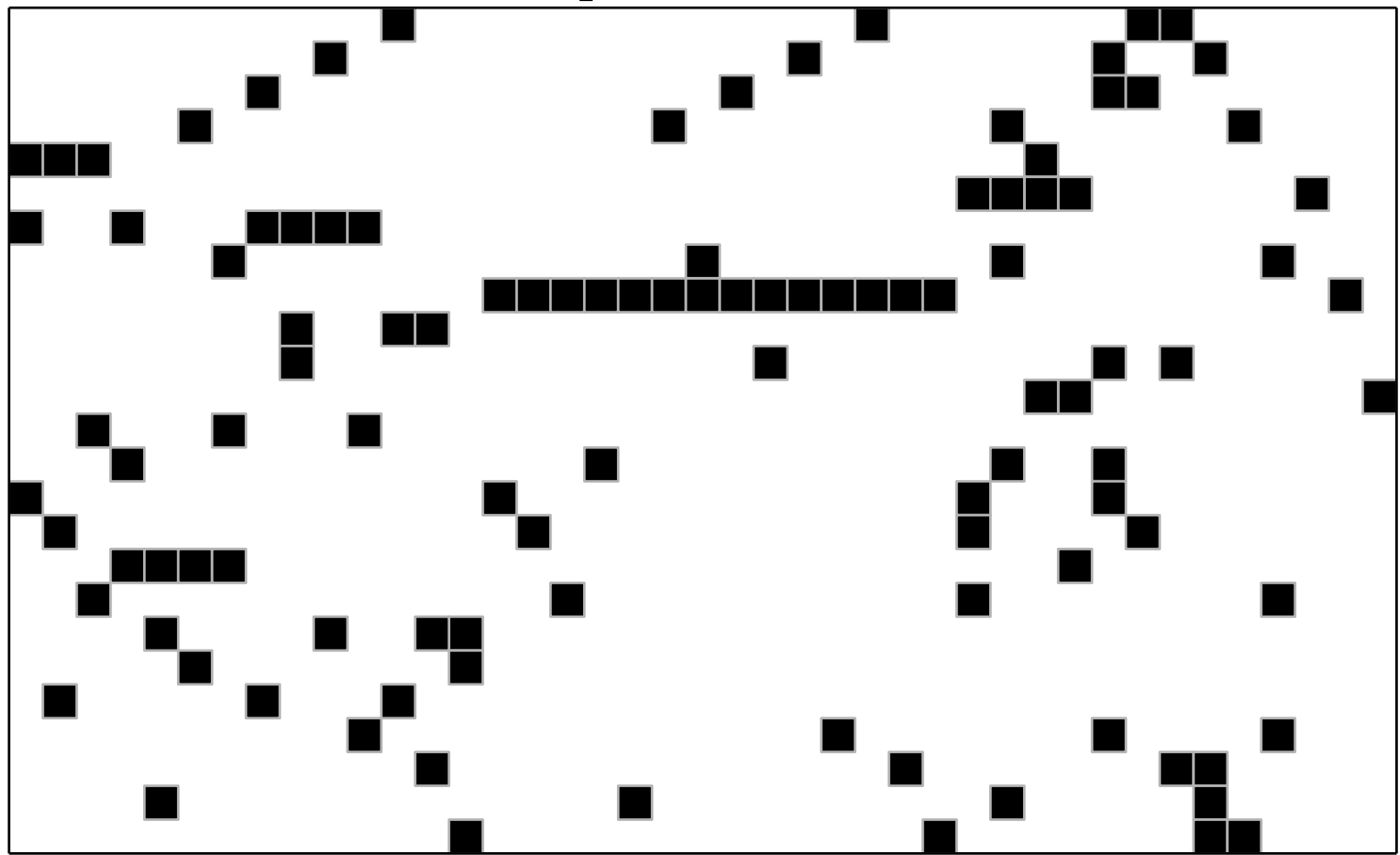




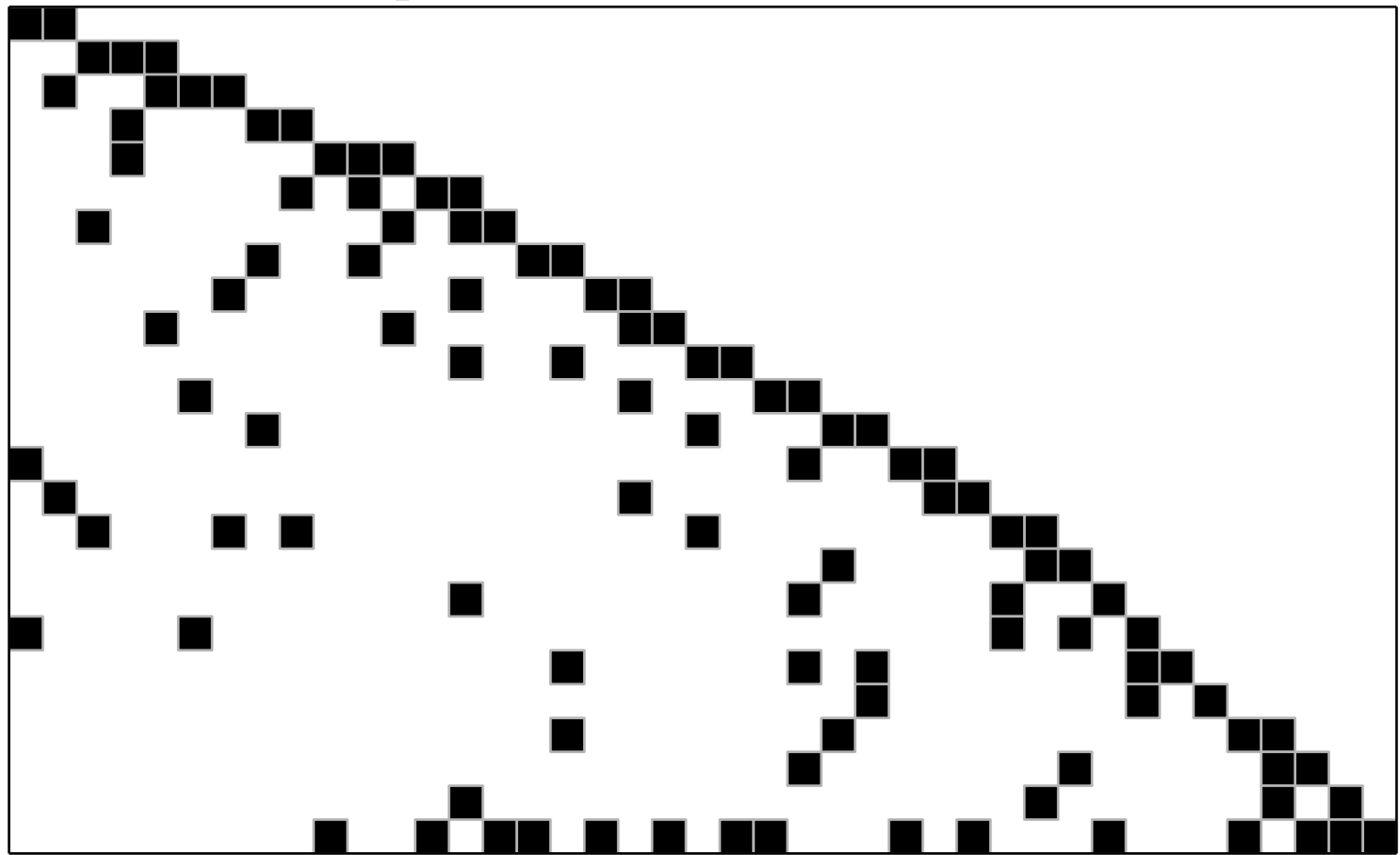
lib1_water-03, cost: 16, diff: 0, explored: 14, time: 0.00s



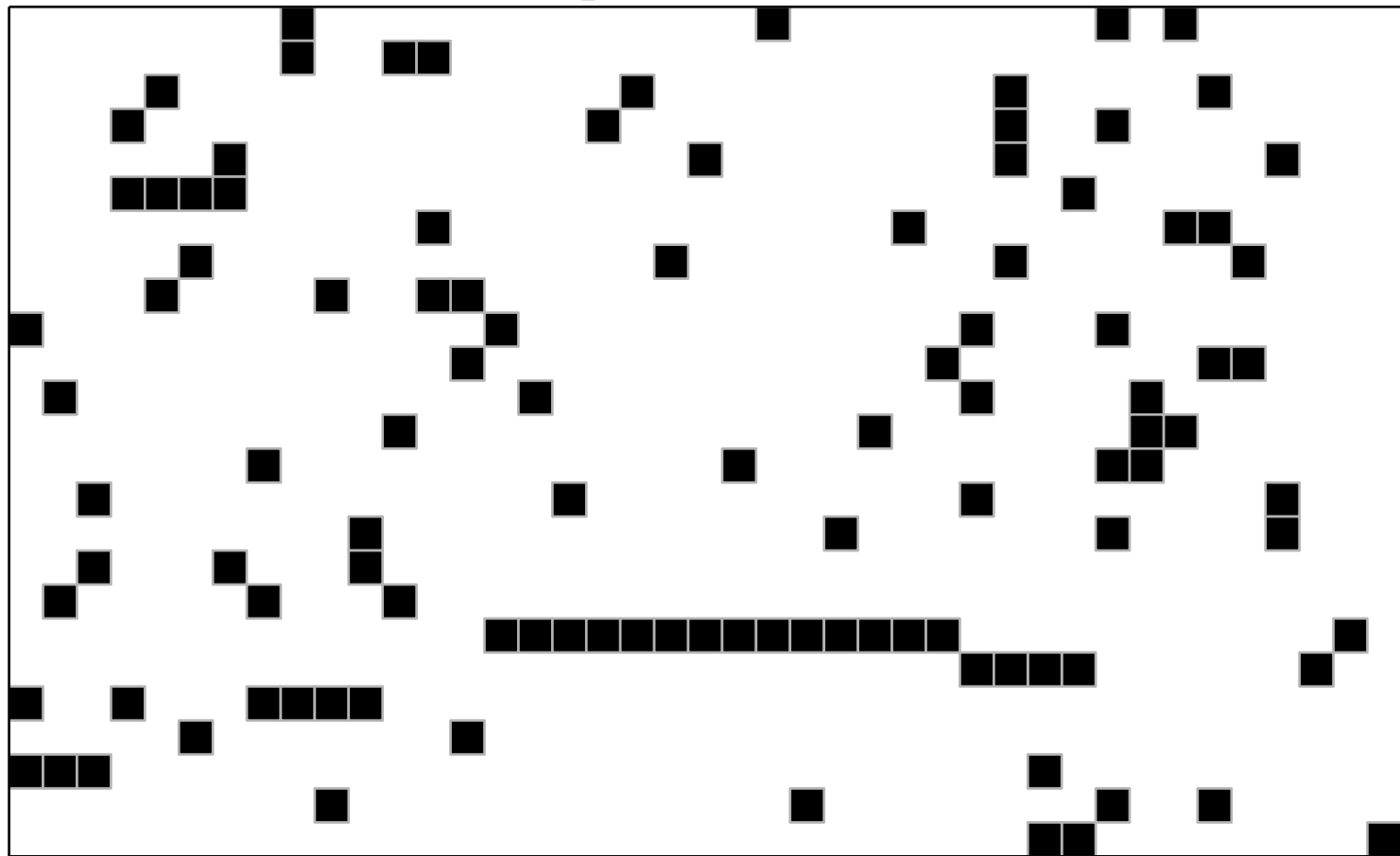
lib1_water-04 25x41 (109)



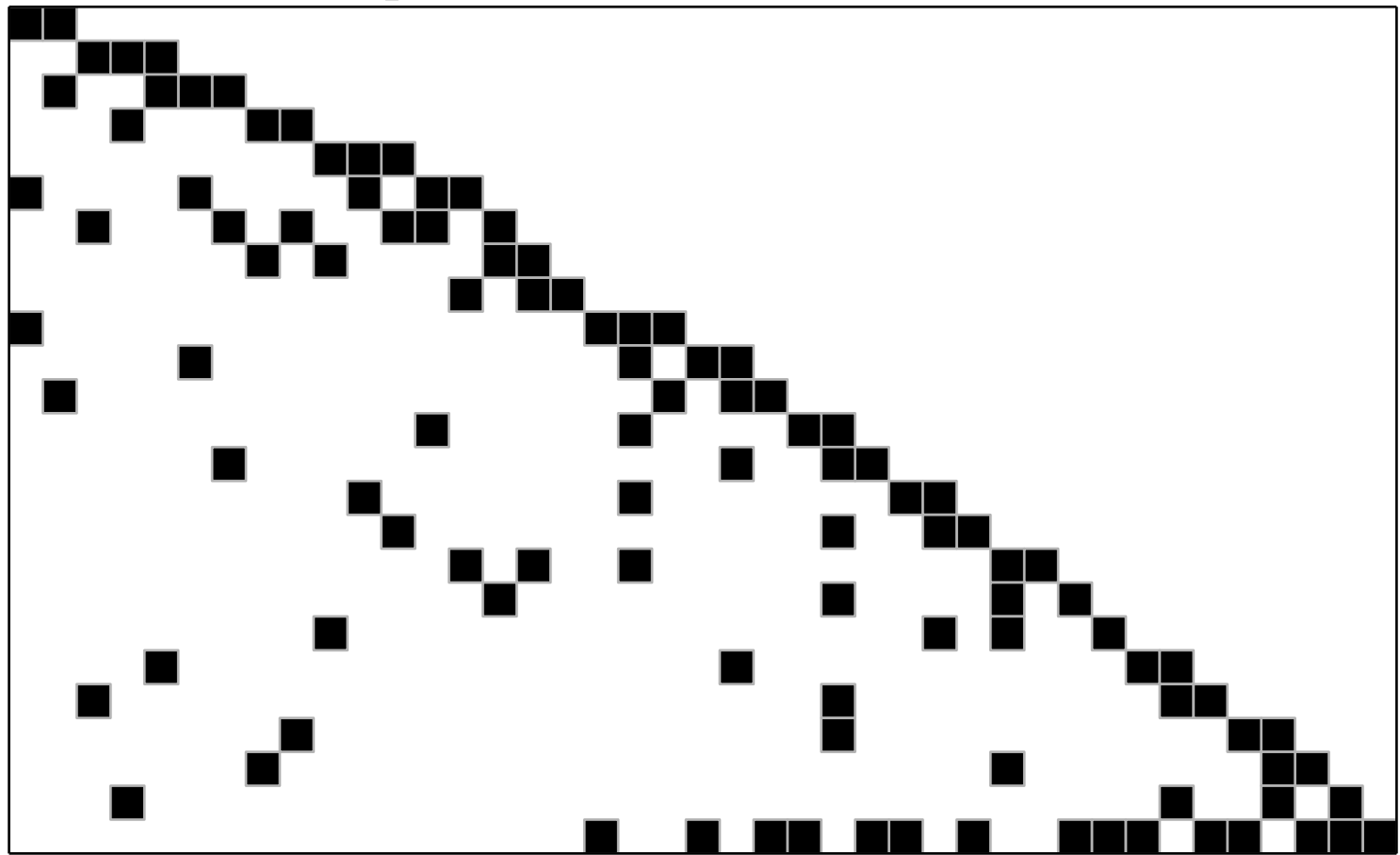
lib1_water-04, cost: 16, diff: 0, explored: 17, time: 0.00s



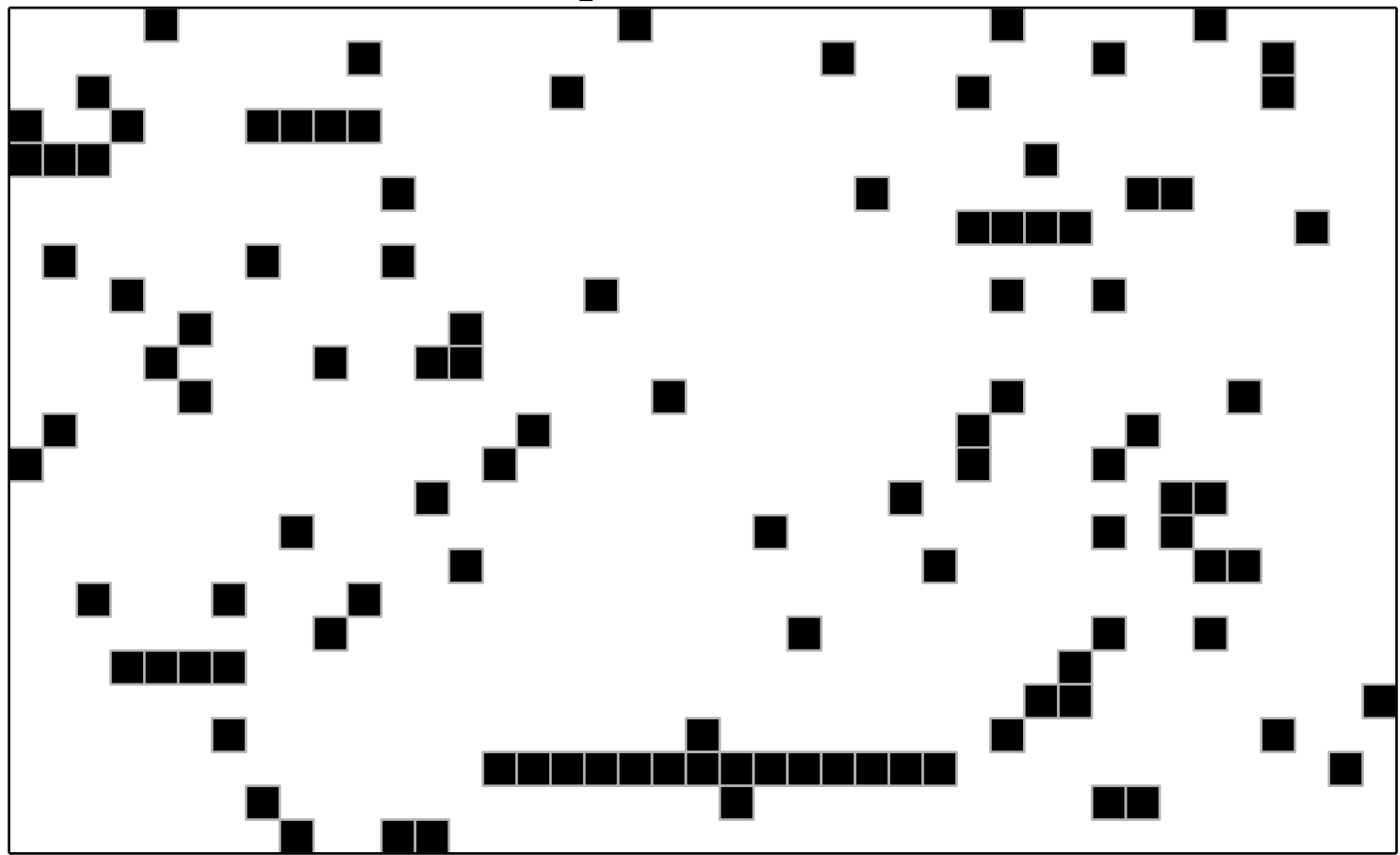
lib1_water-05 25x41 (109)



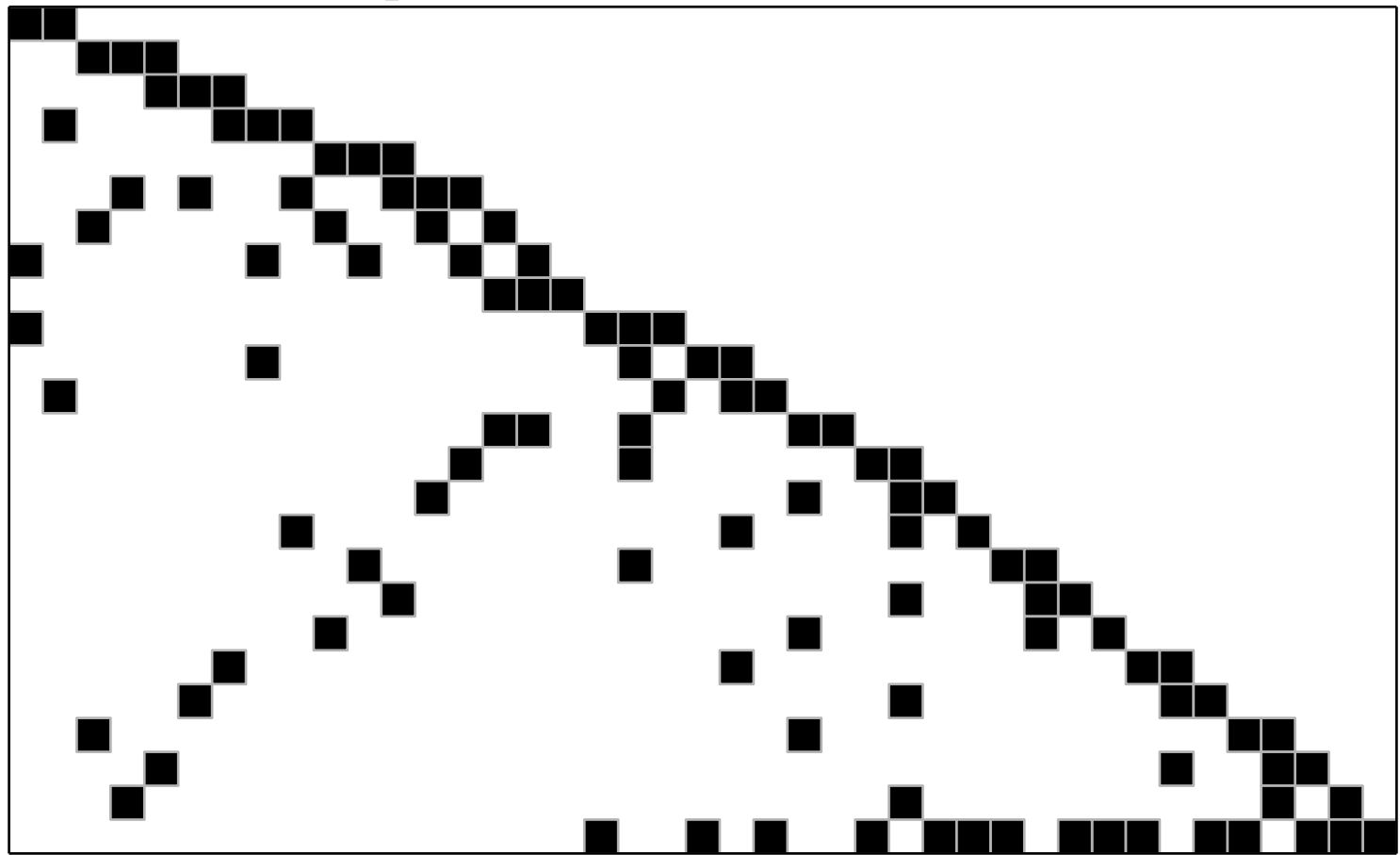
lib1_water-05, cost: 16, diff: 0, explored: 0, time: 0.00s, M

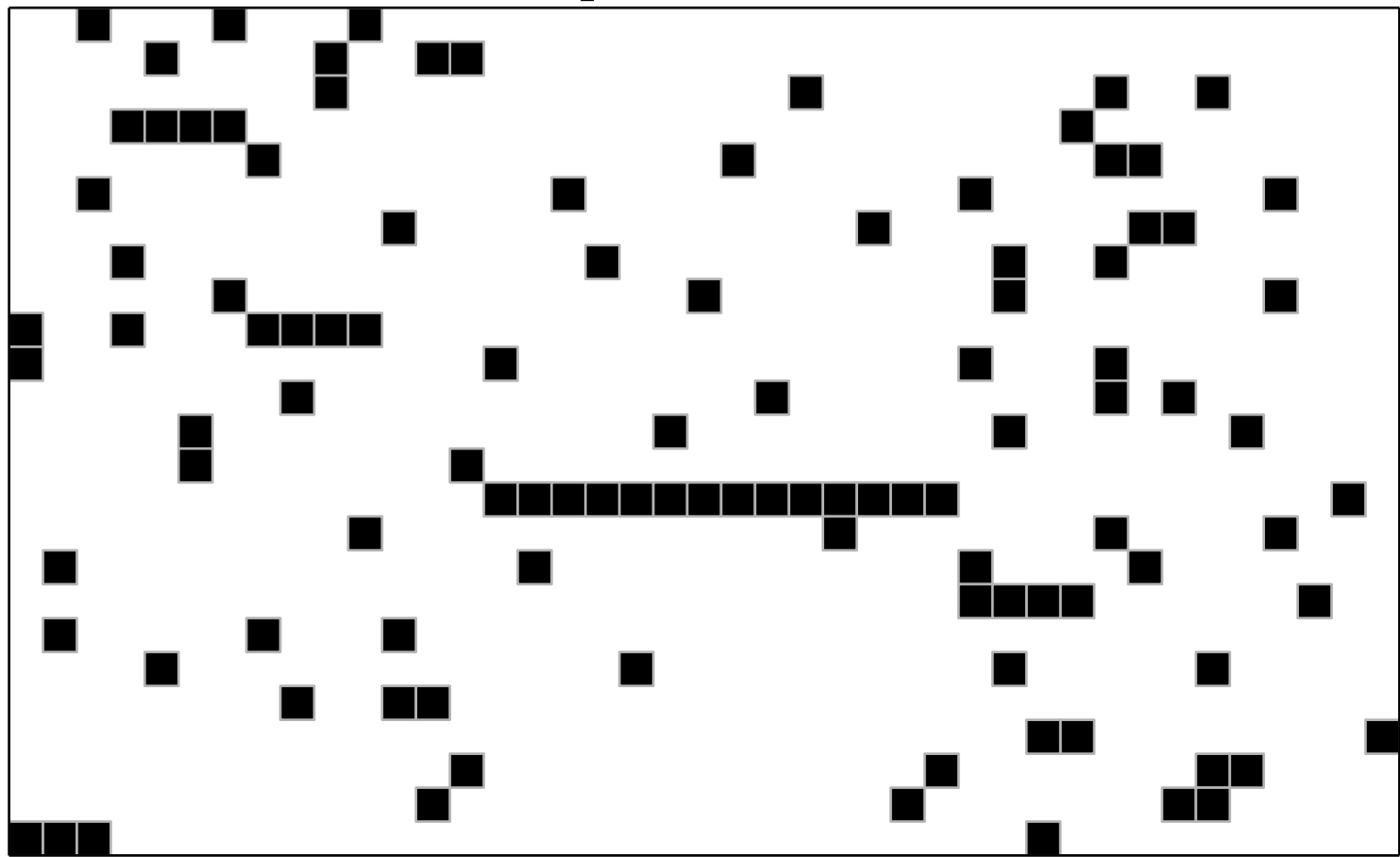


lib1_water-06 25x41 (109)

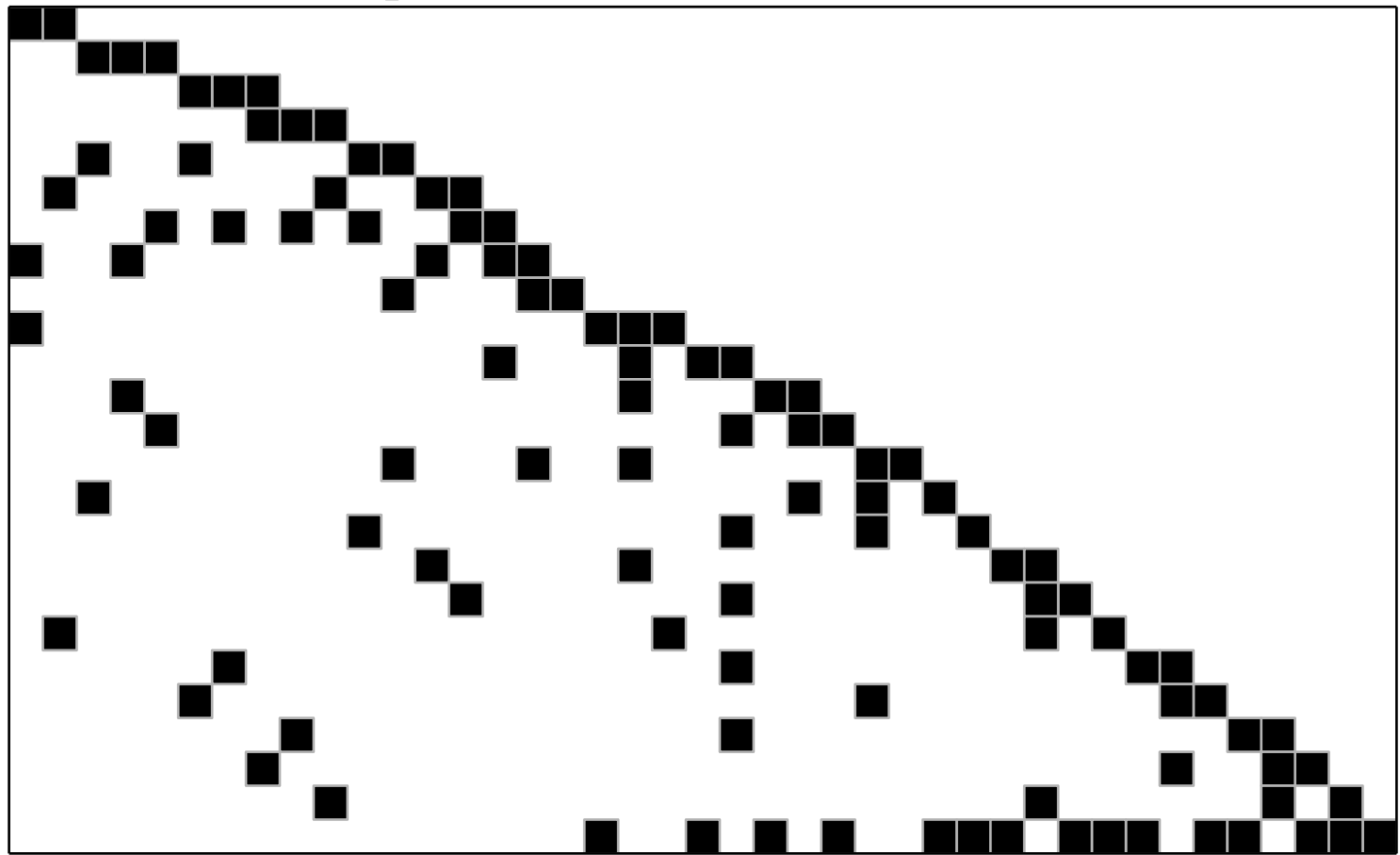


lib1_water-06, cost: 16, diff: 0, explored: 0, time: 0.00s, M

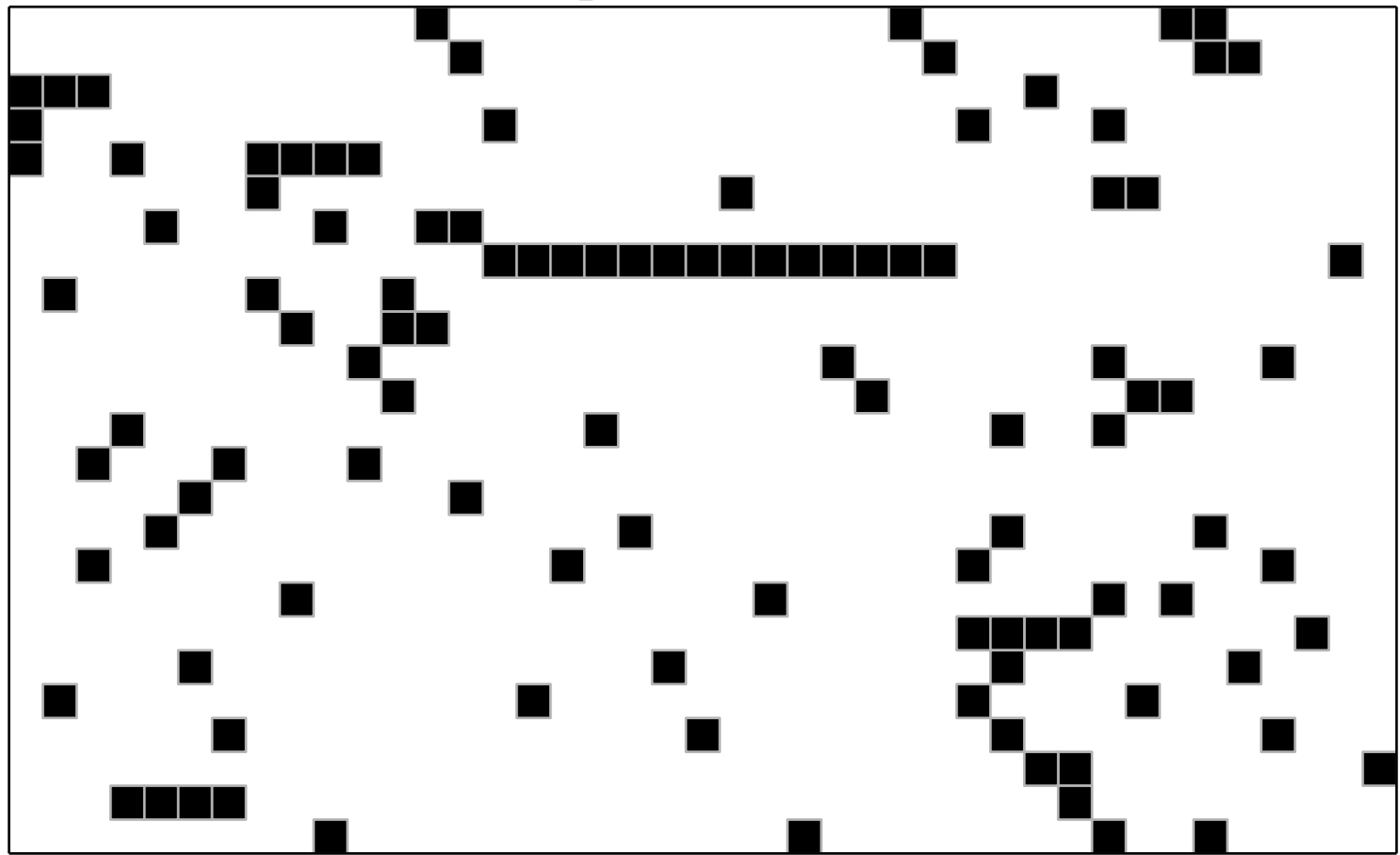




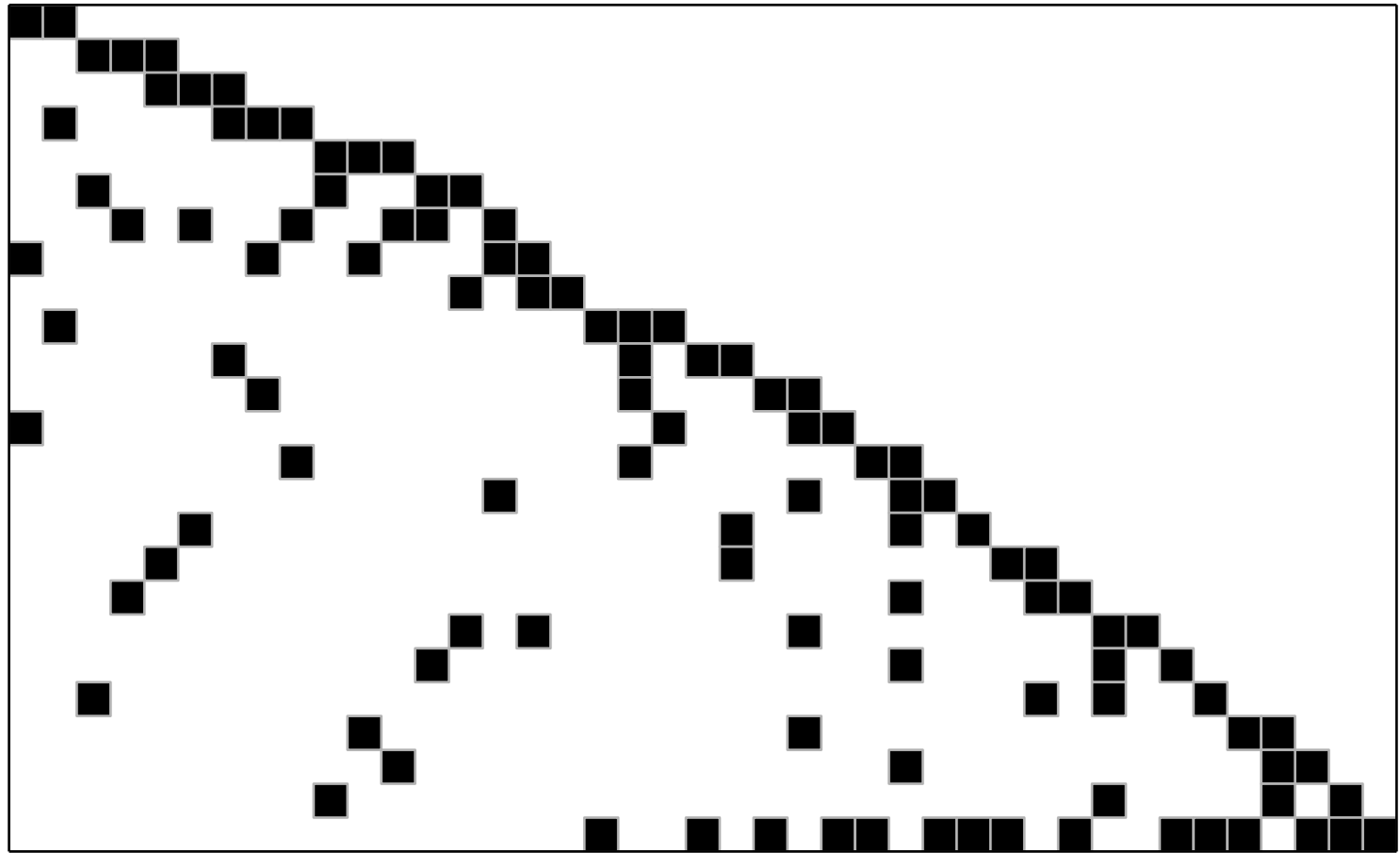
lib1_water-07, cost: 16, diff: 0, explored: 0, time: 0.00s, M



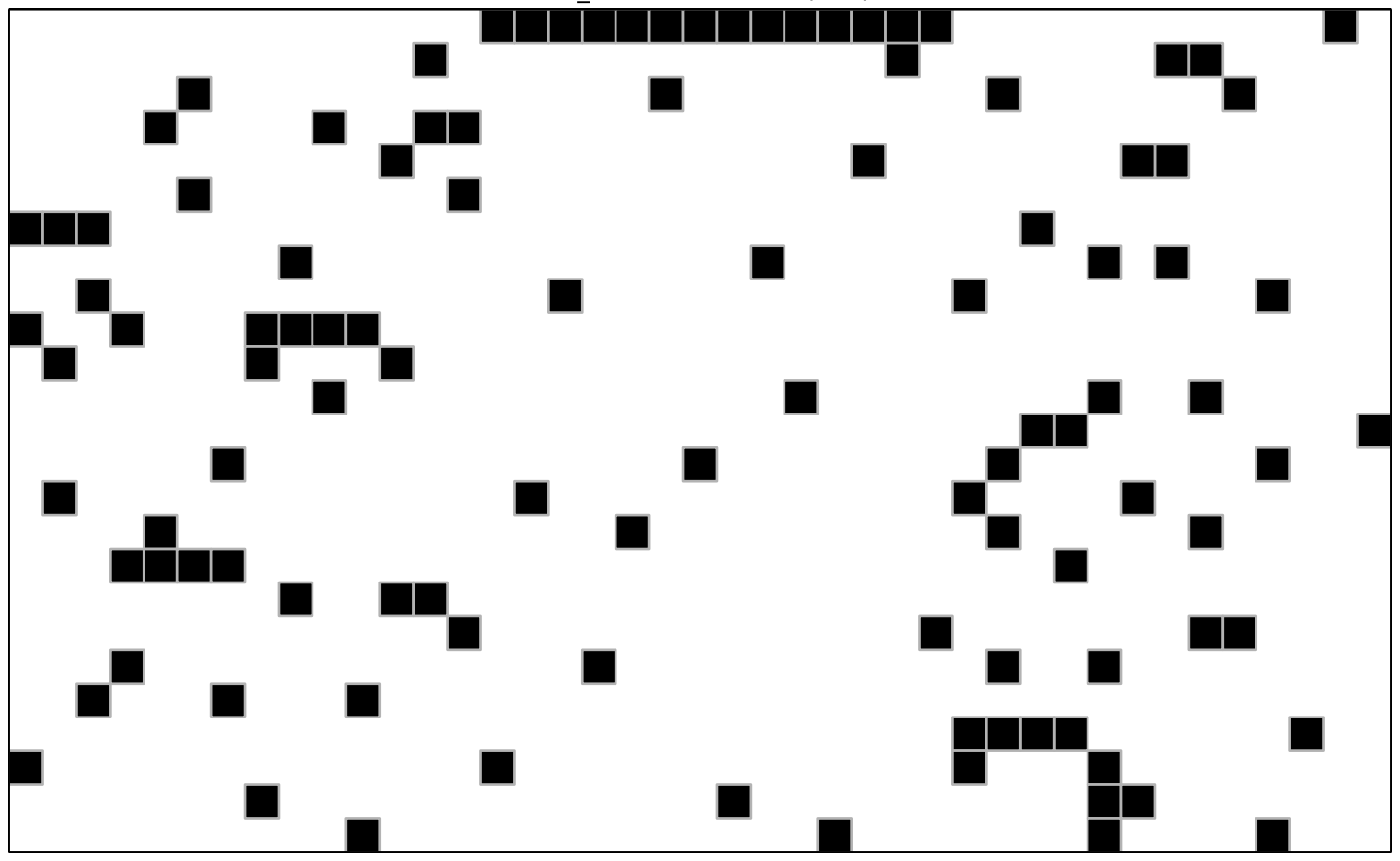
lib1_water-08 25x41 (109)



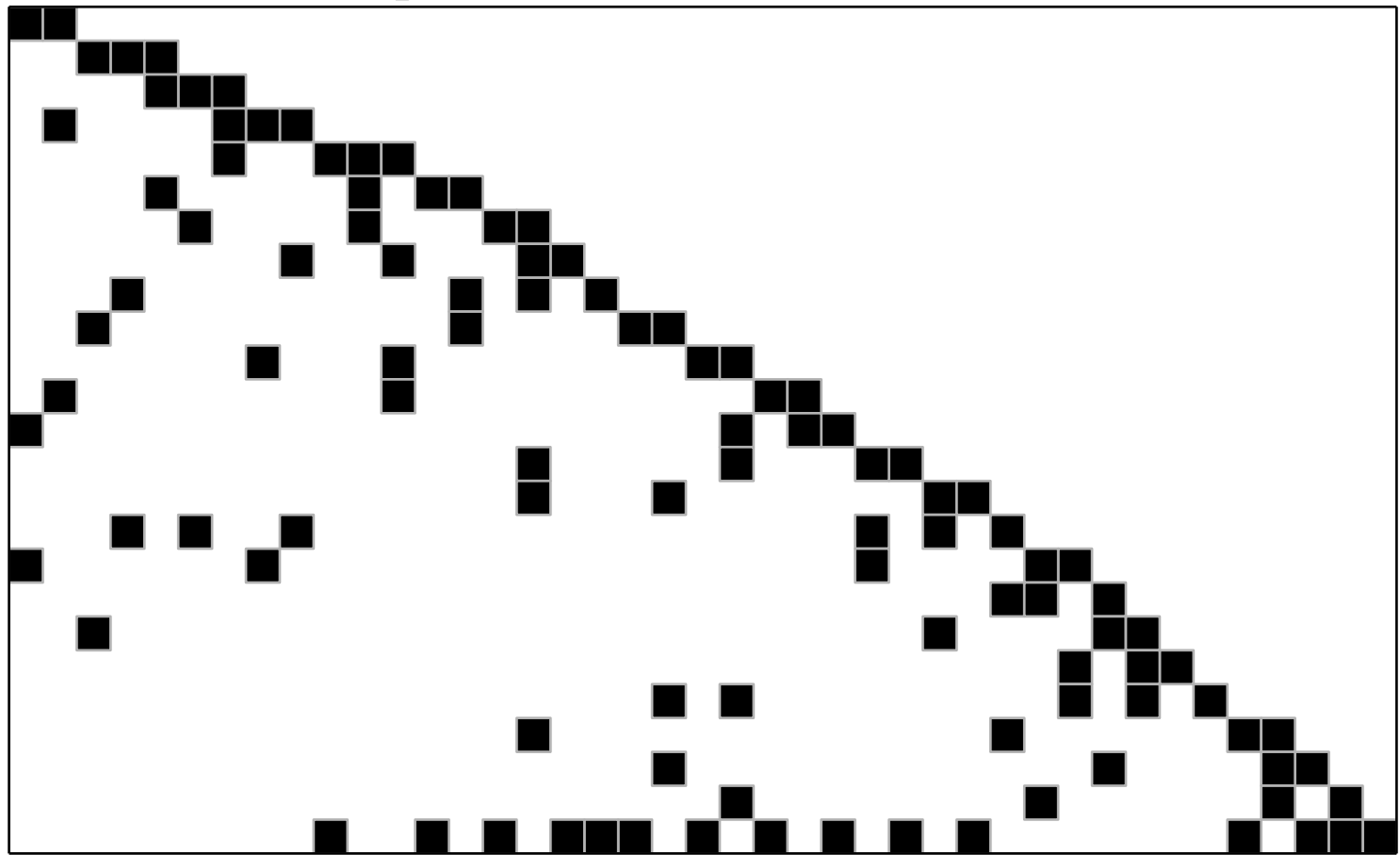
lib1_water-08, cost: 16, diff: 0, explored: 0, time: 0.00s, M



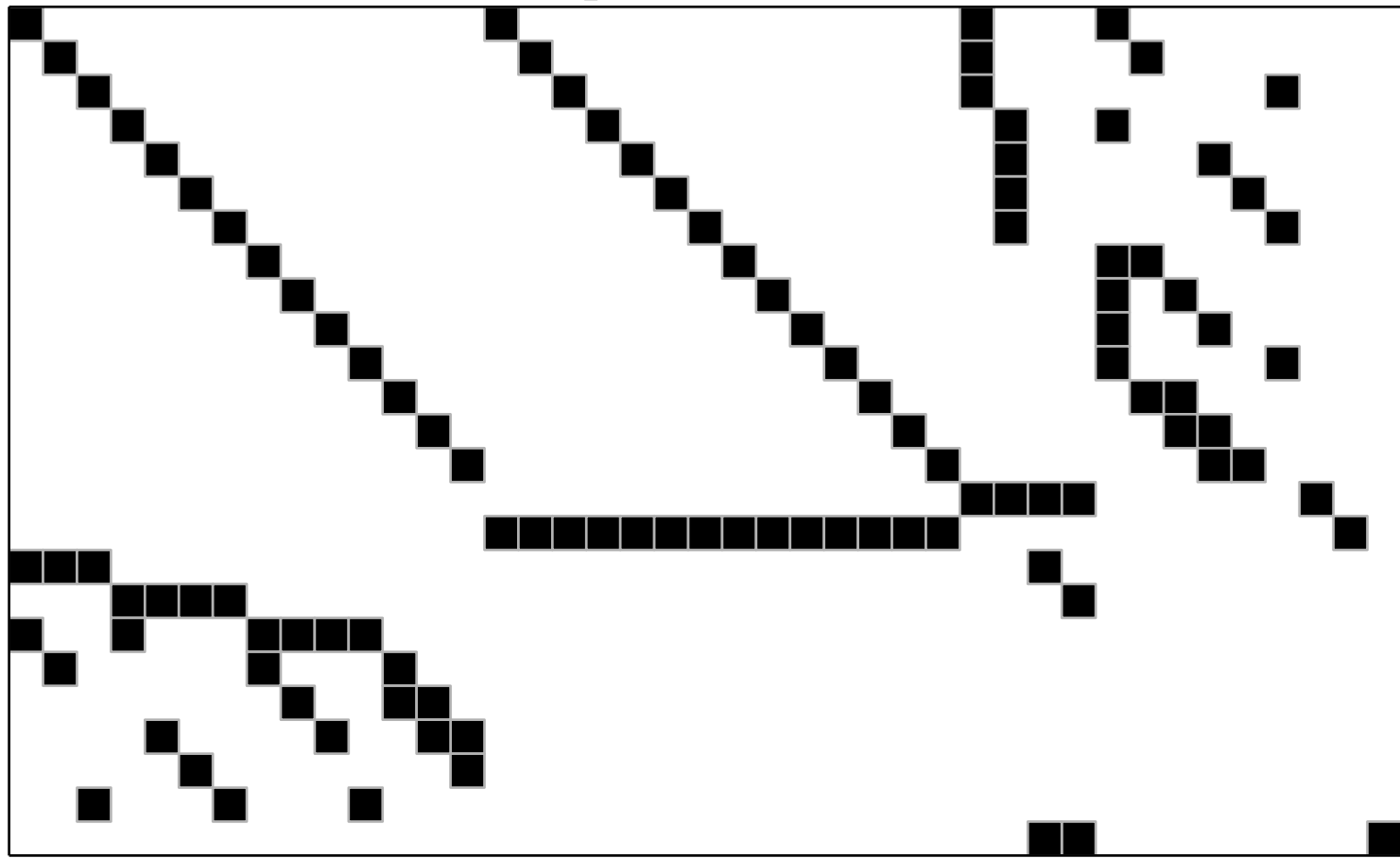
lib1_water-09 25x41 (109)



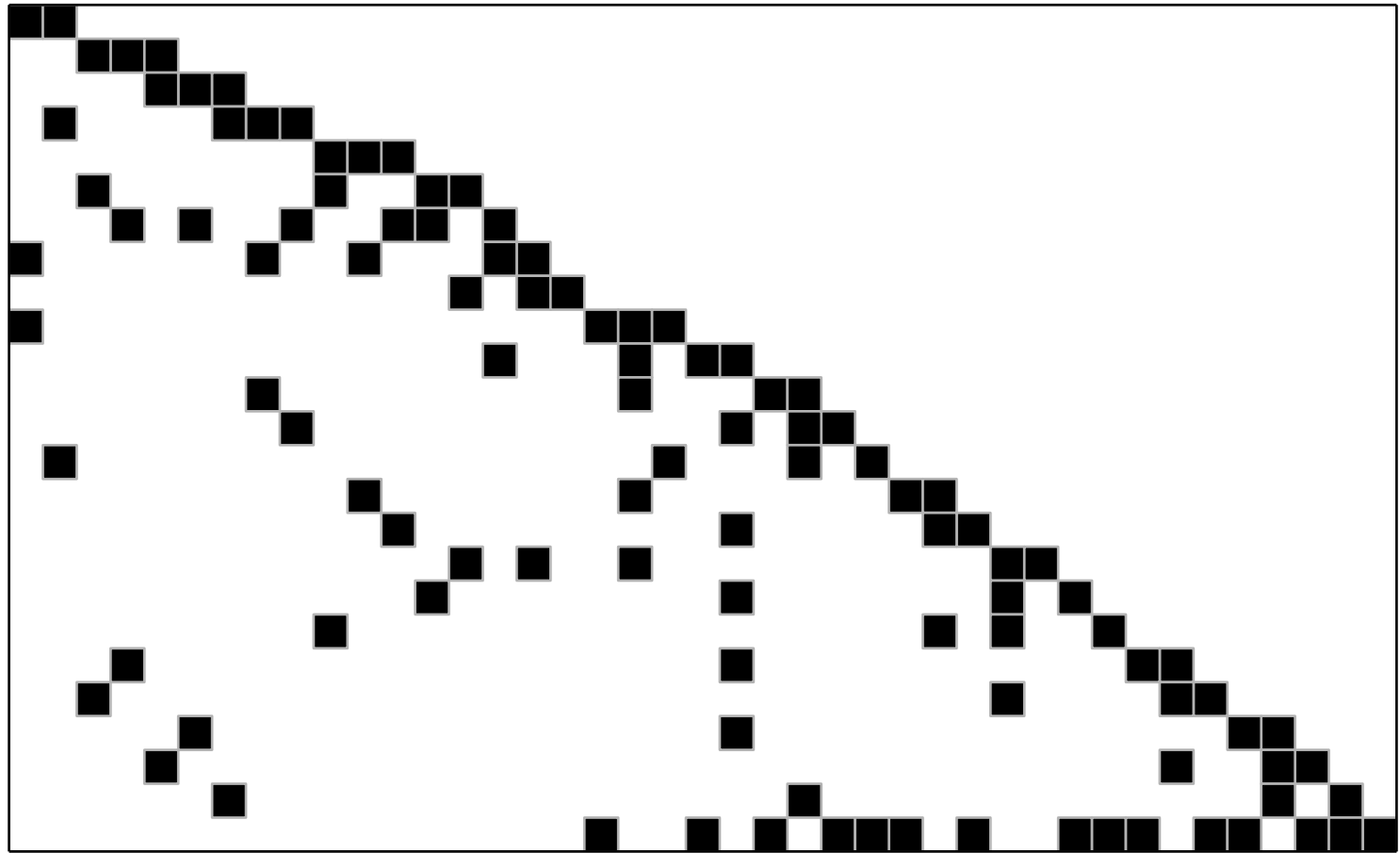
lib1_water-09, cost: 16, diff: 0, explored: 14, time: 0.00s



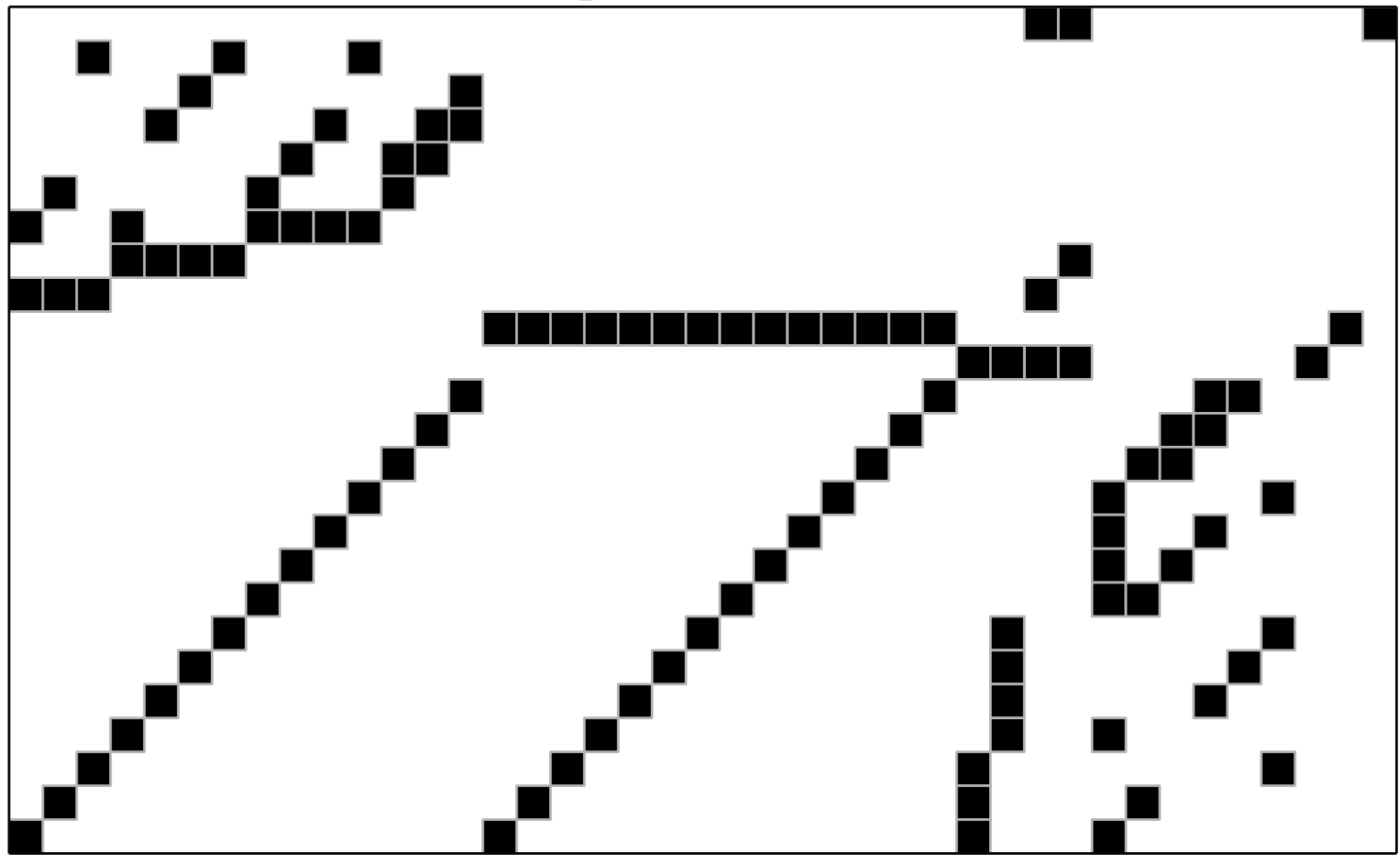
lib1_water-IN 25x41 (109)



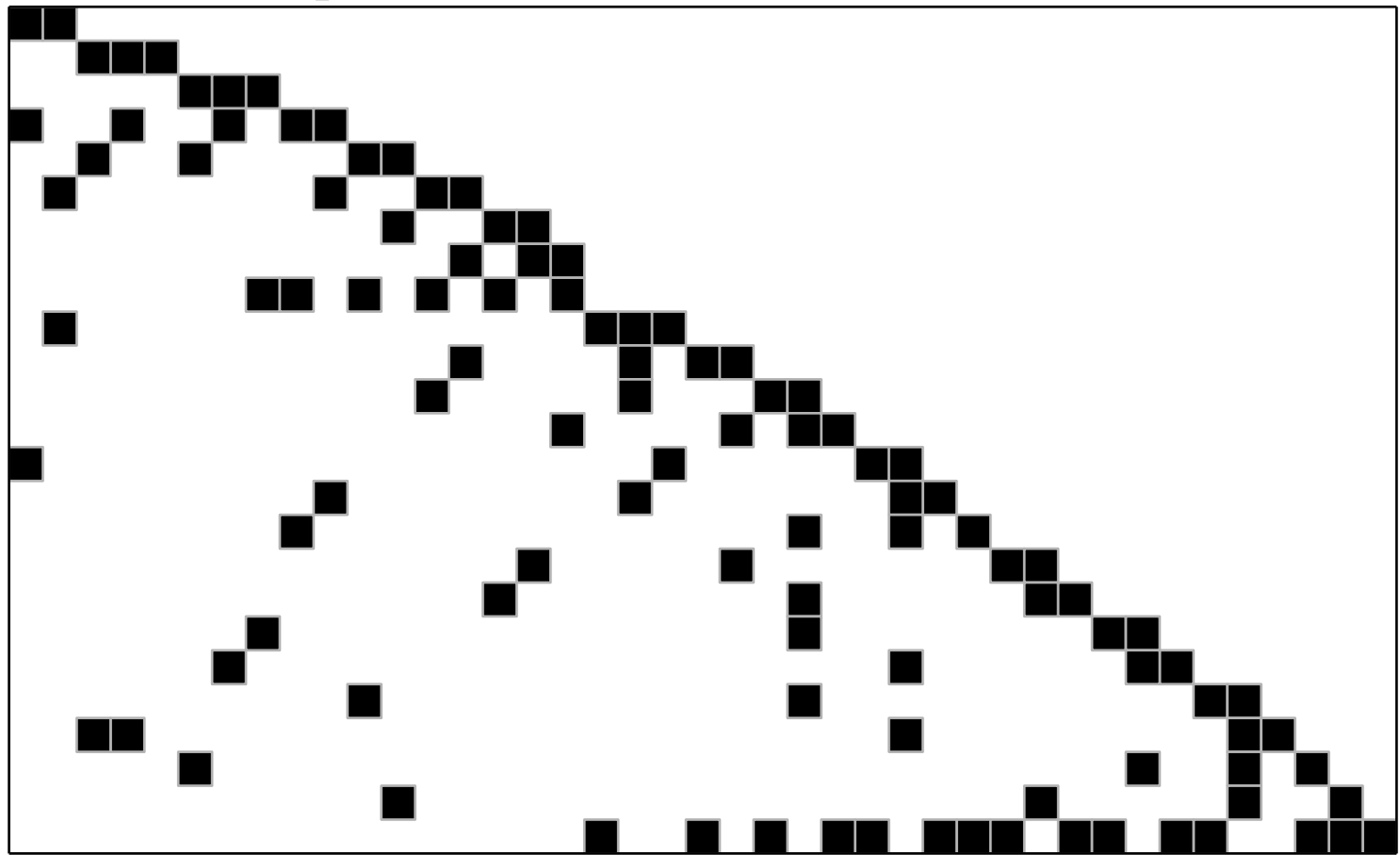
lib1_water-IN, cost: 16, diff: 0, explored: 0, time: 0.00s, M



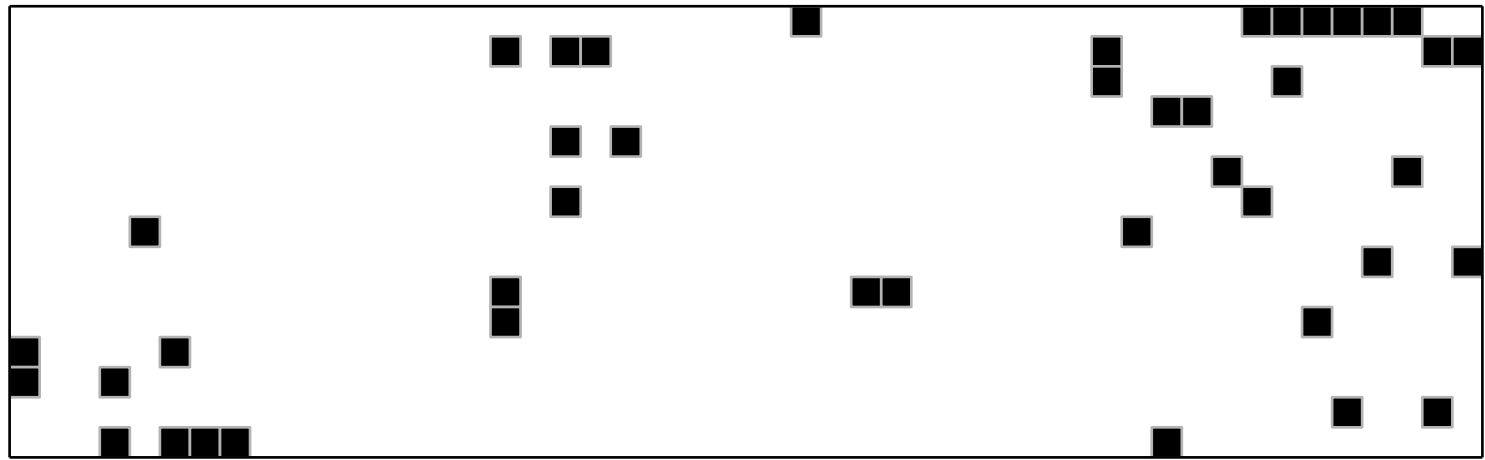
lib1_water-RE 25x41 (109)



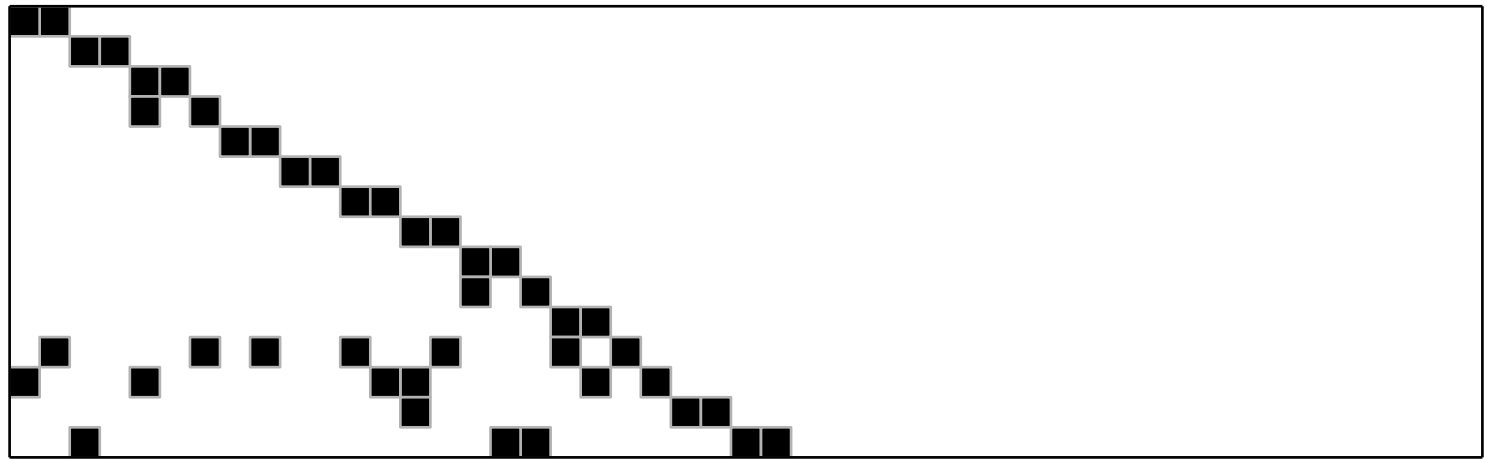
lib1_water-RE, cost: 17, diff: 1, explored: 42279, time: 10.00s, gap: 1



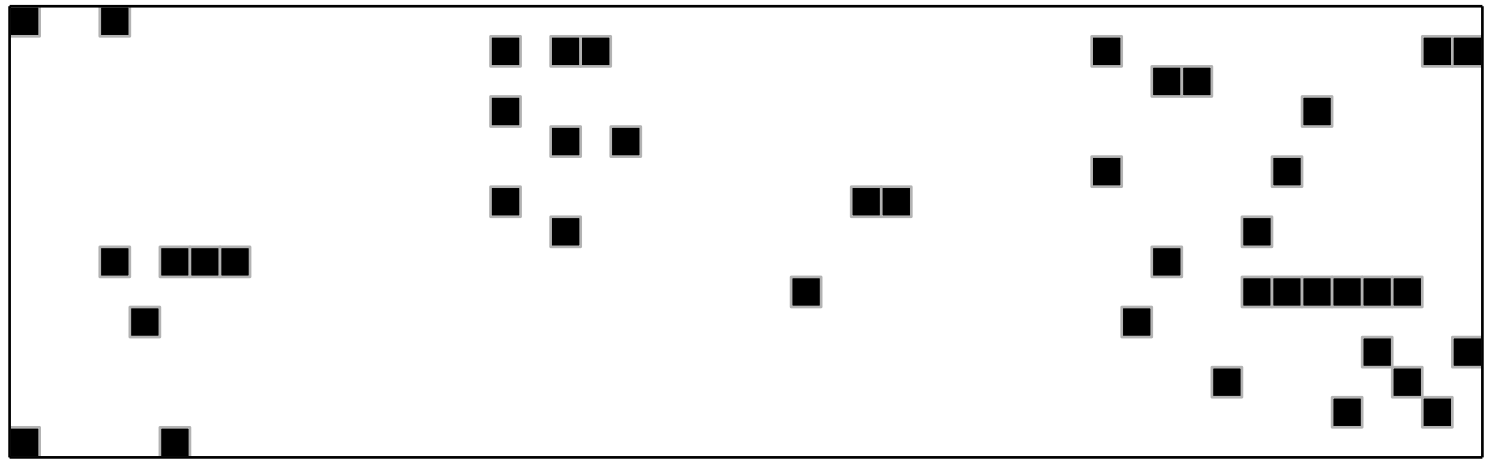
lib2_avion2-00 15x49 (43)



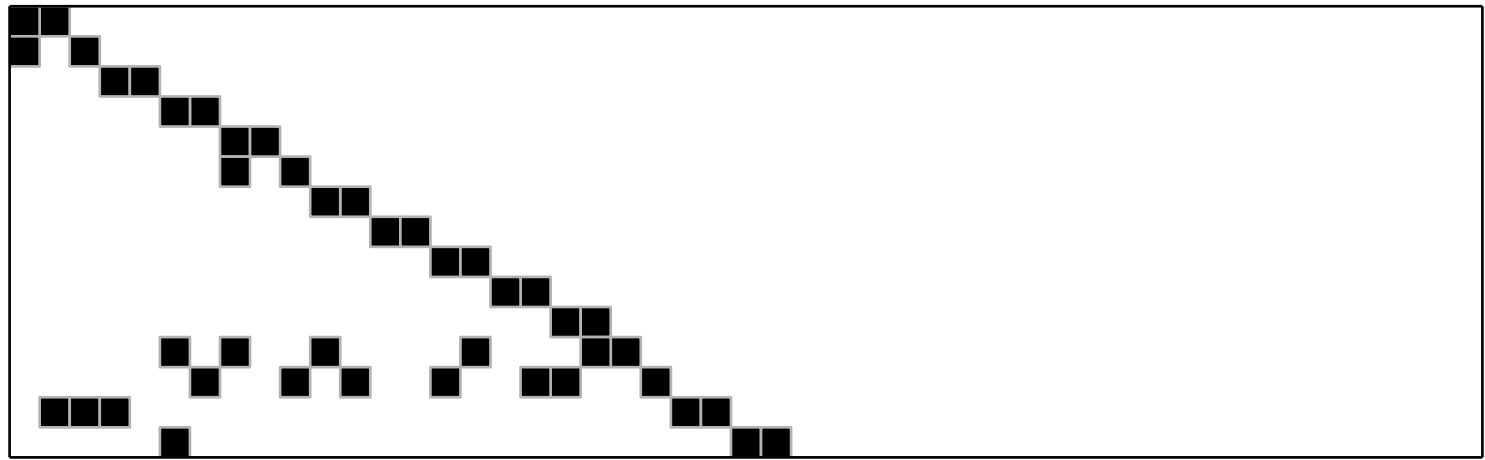
lib2_avion2-00, cost: 34, diff: 0, explored: 0, time: 0.00s, M



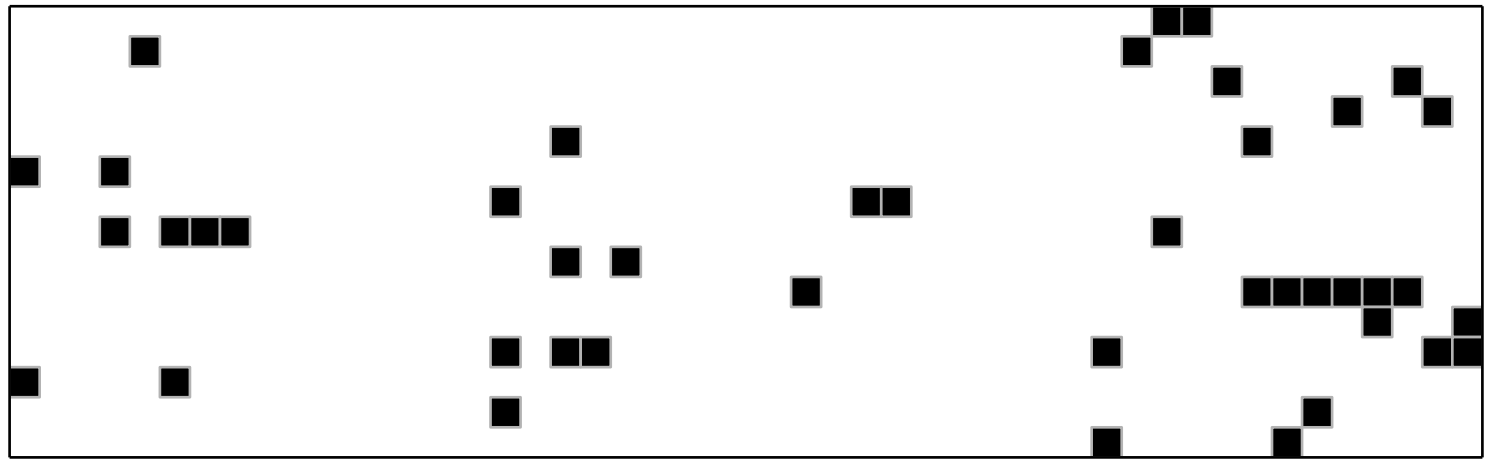
lib2_avion2-01 15x49 (43)



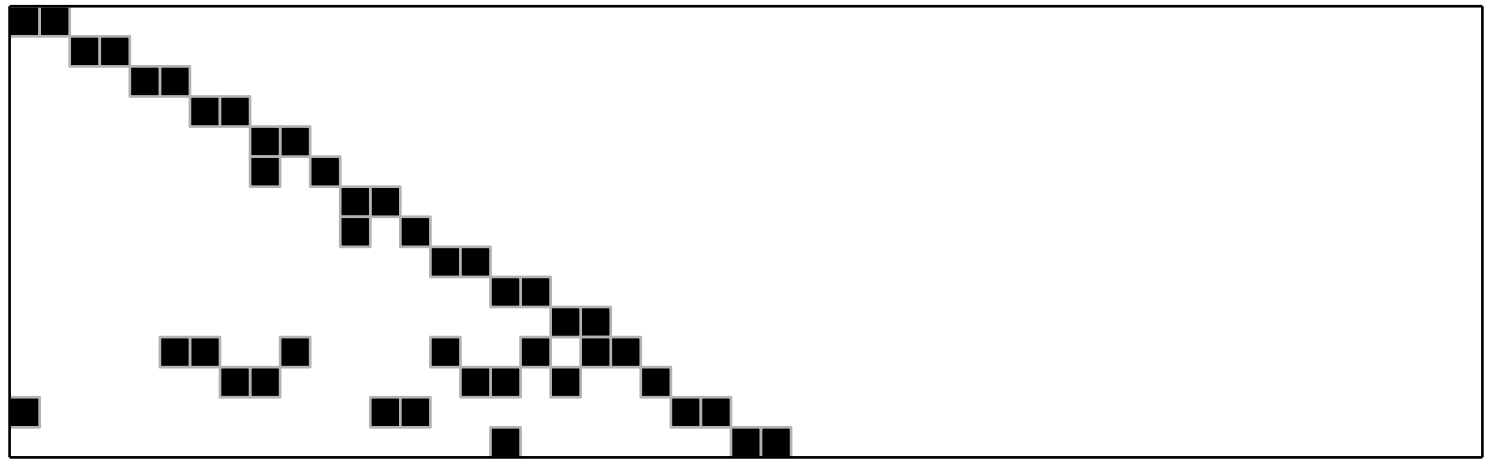
lib2_avion2-01, cost: 34, diff: 0, explored: 0, time: 0.00s, M



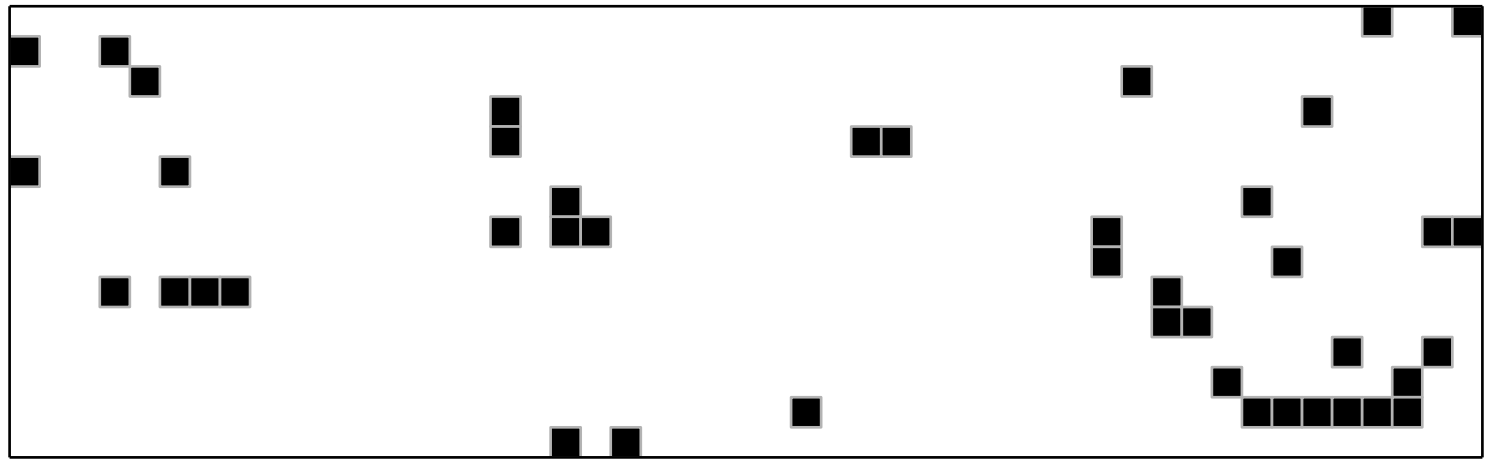
lib2_avion2-02 15x49 (43)



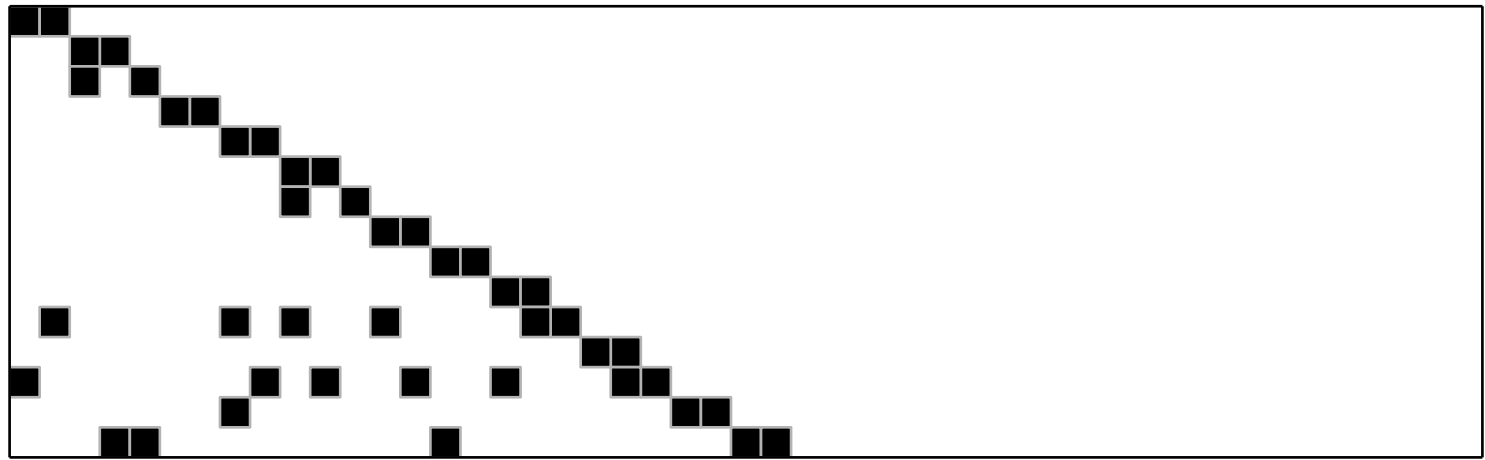
lib2_avion2-02, cost: 34, diff: 0, explored: 0, time: 0.00s, M



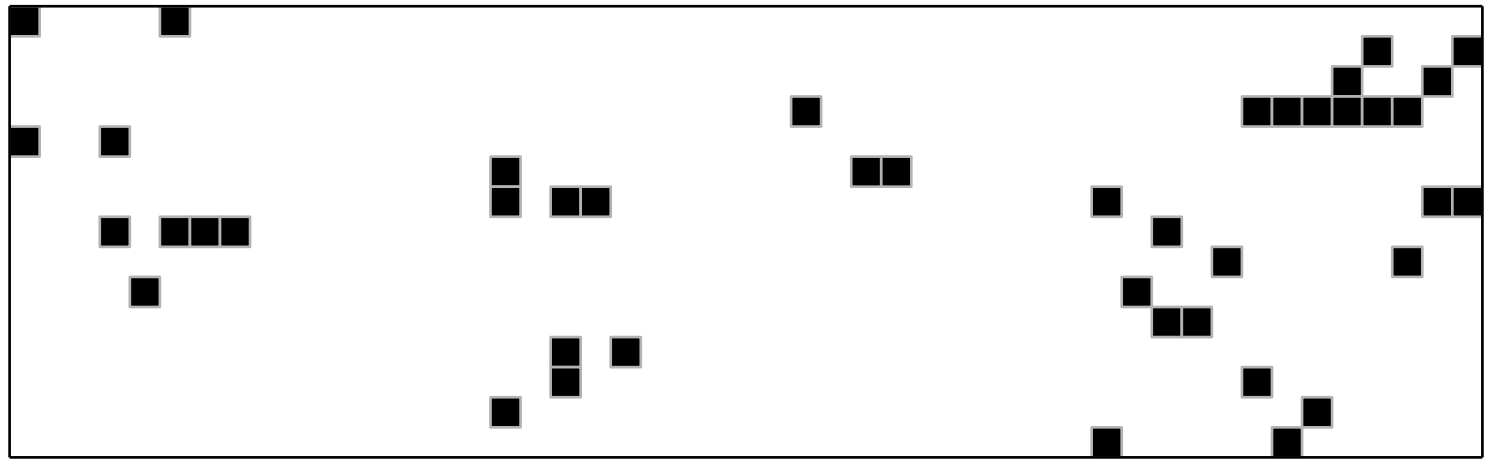
lib2_avion2-03 15x49 (43)



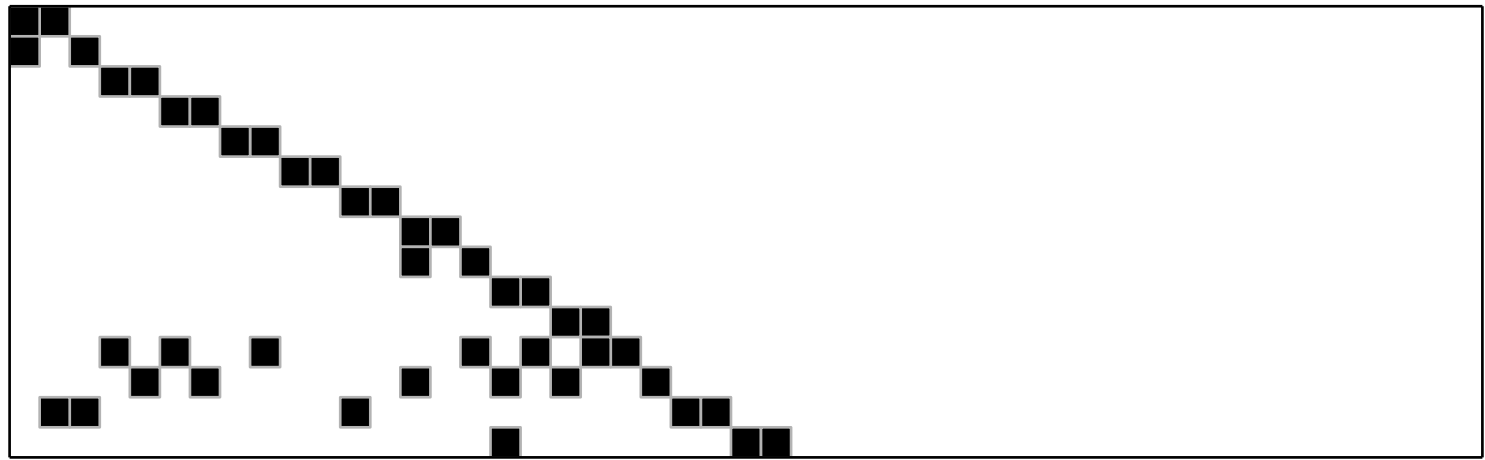
lib2_avion2-03, cost: 34, diff: 0, explored: 0, time: 0.00s, M



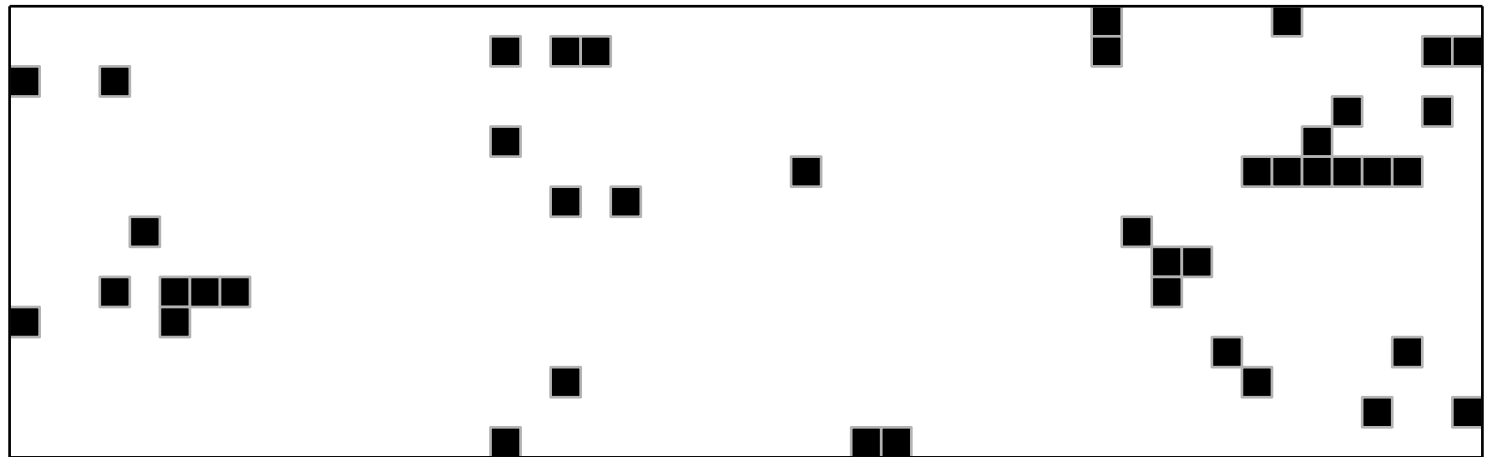
lib2_avion2-04 15x49 (43)



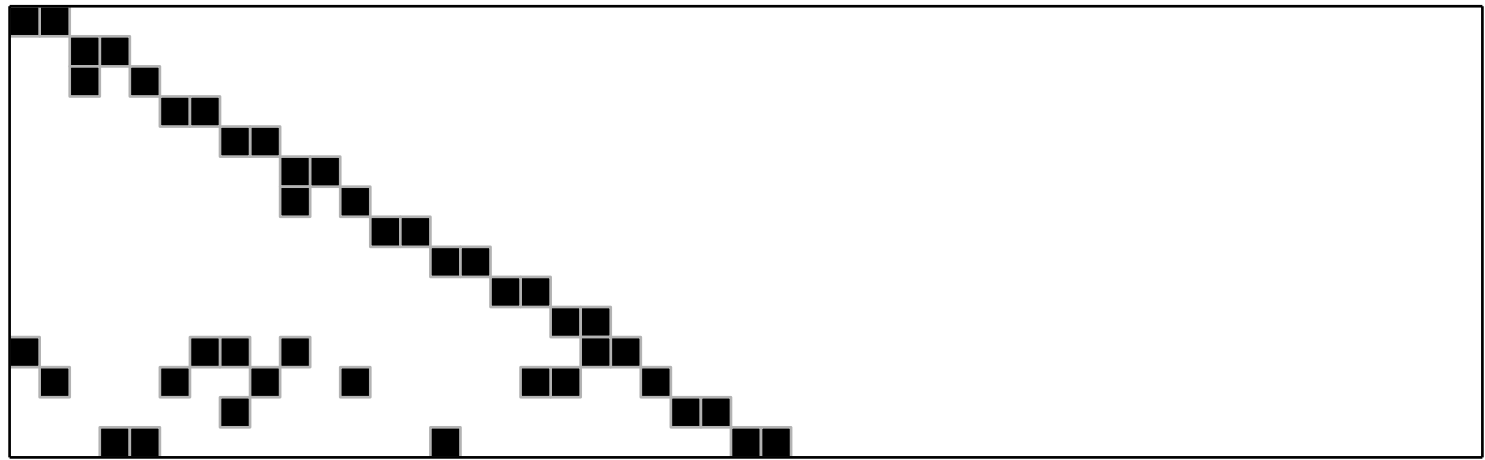
lib2_avion2-04, cost: 34, diff: 0, explored: 0, time: 0.00s, M



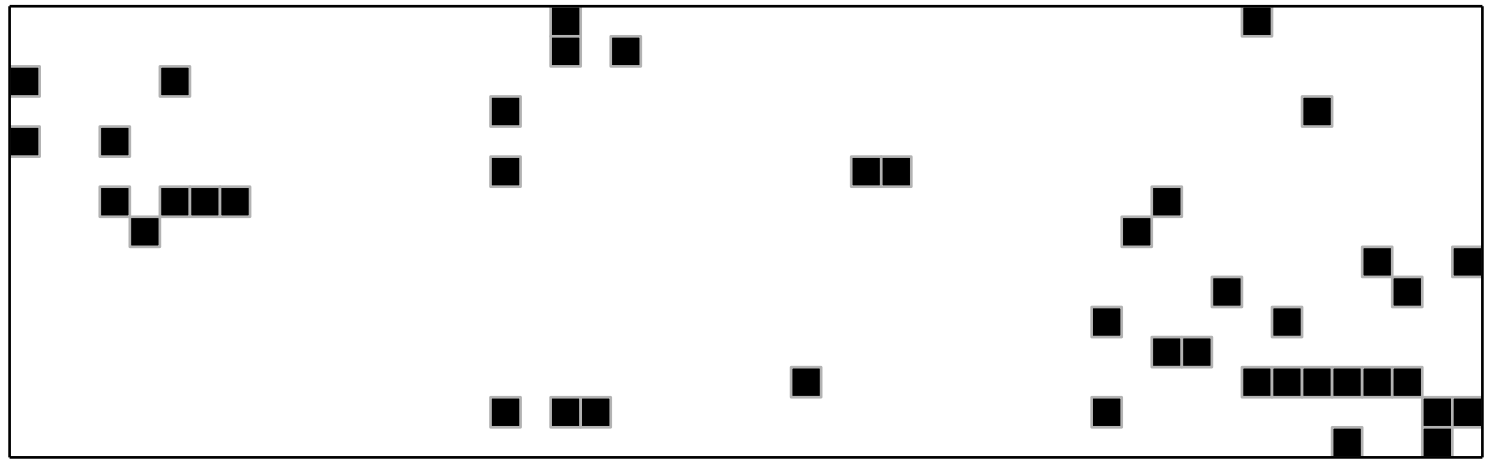
lib2_avion2-05 15x49 (43)



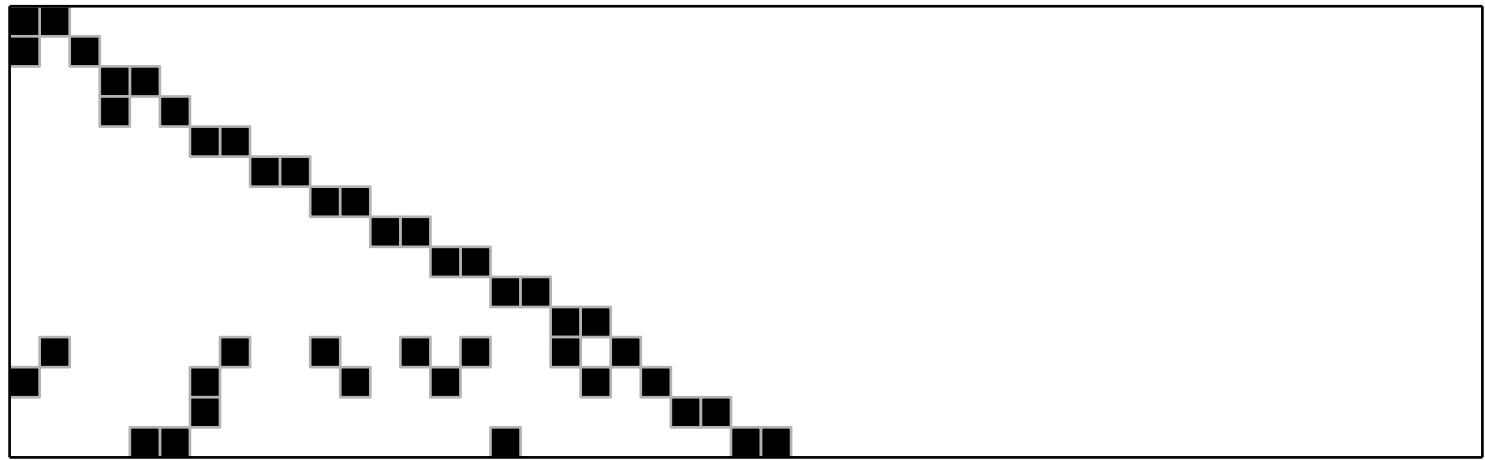
lib2_avion2-05, cost: 34, diff: 0, explored: 0, time: 0.00s, M



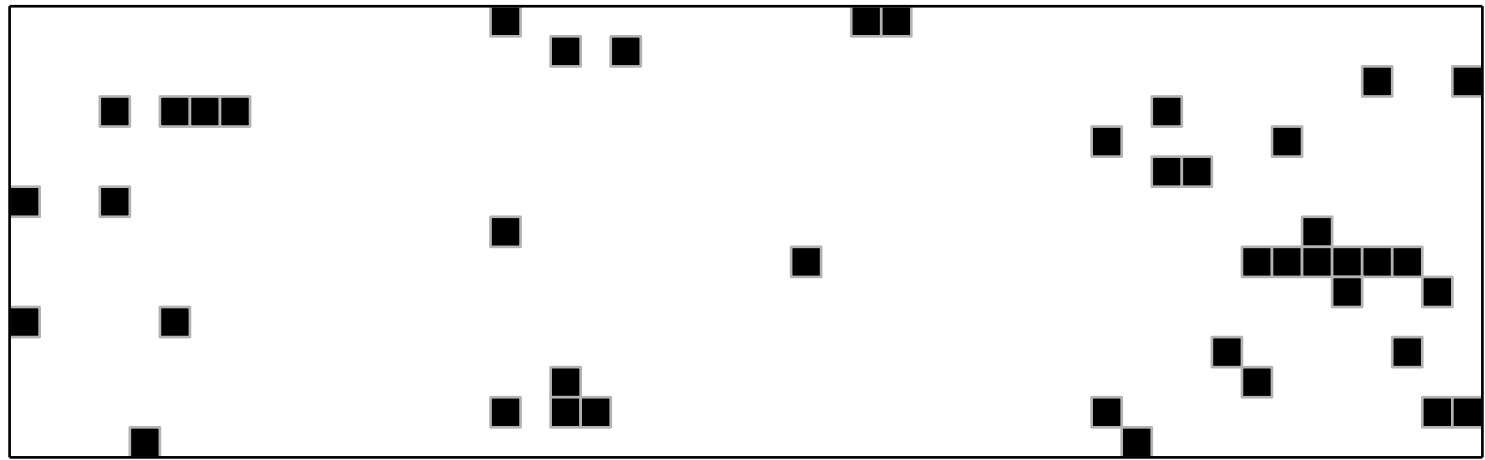
lib2_avion2-06 15x49 (43)



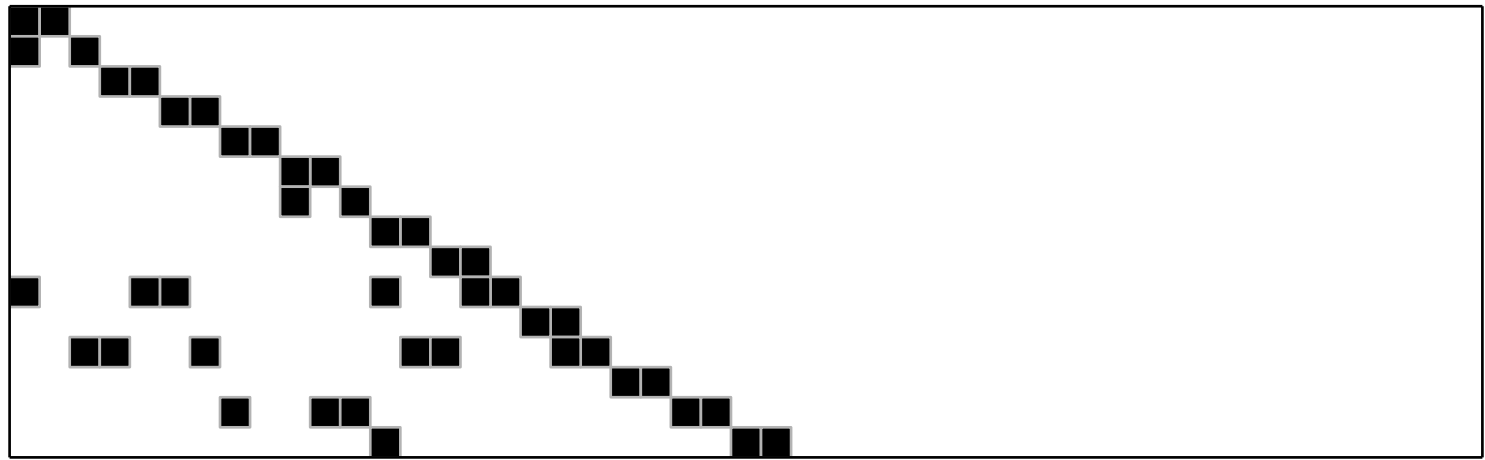
lib2_avion2-06, cost: 34, diff: 0, explored: 0, time: 0.00s, M



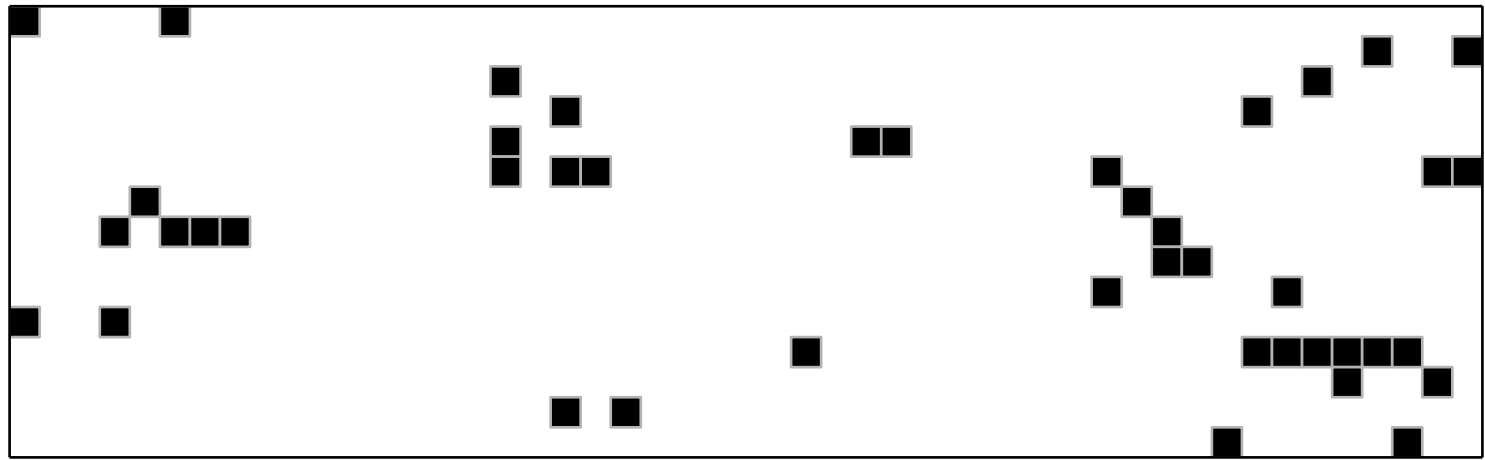
lib2_avion2-07 15x49 (43)



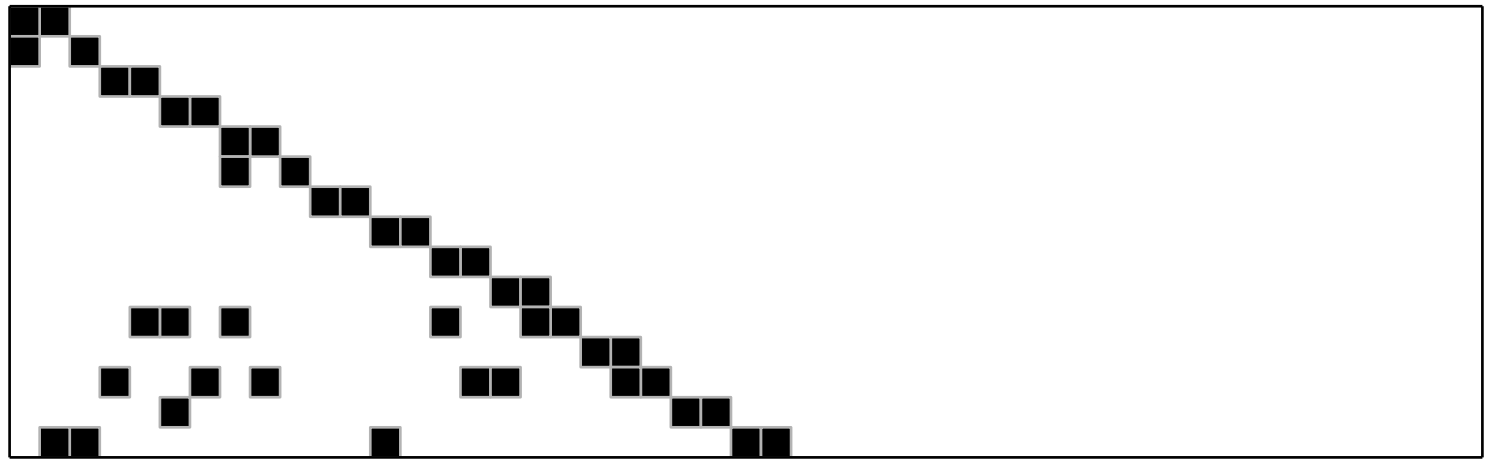
lib2_avion2-07, cost: 34, diff: 0, explored: 0, time: 0.00s, M



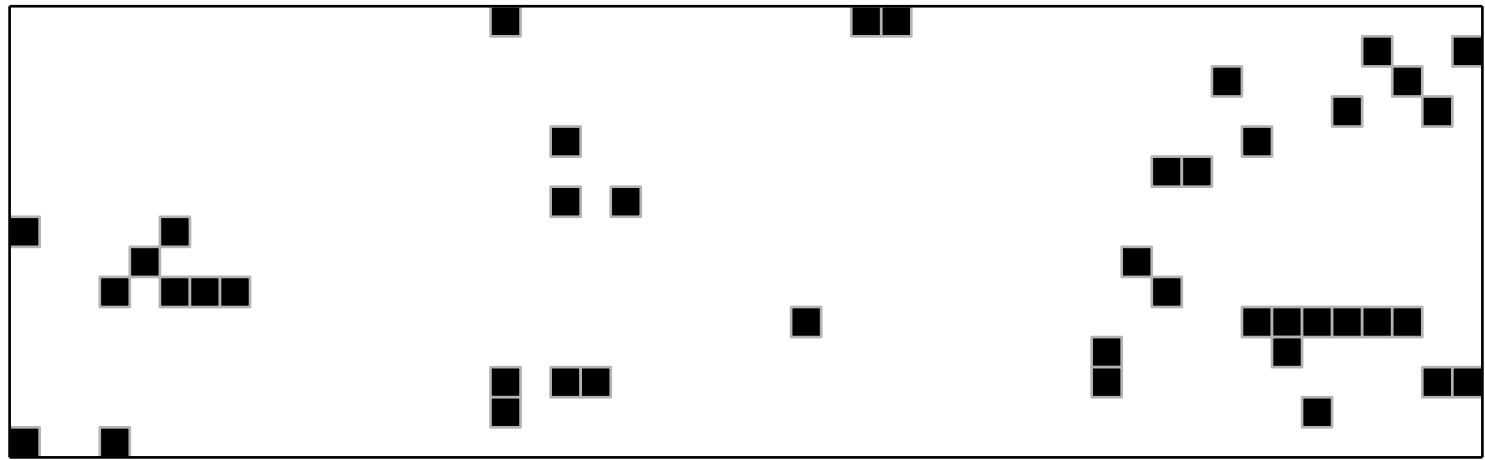
lib2_avion2-08 15x49 (43)



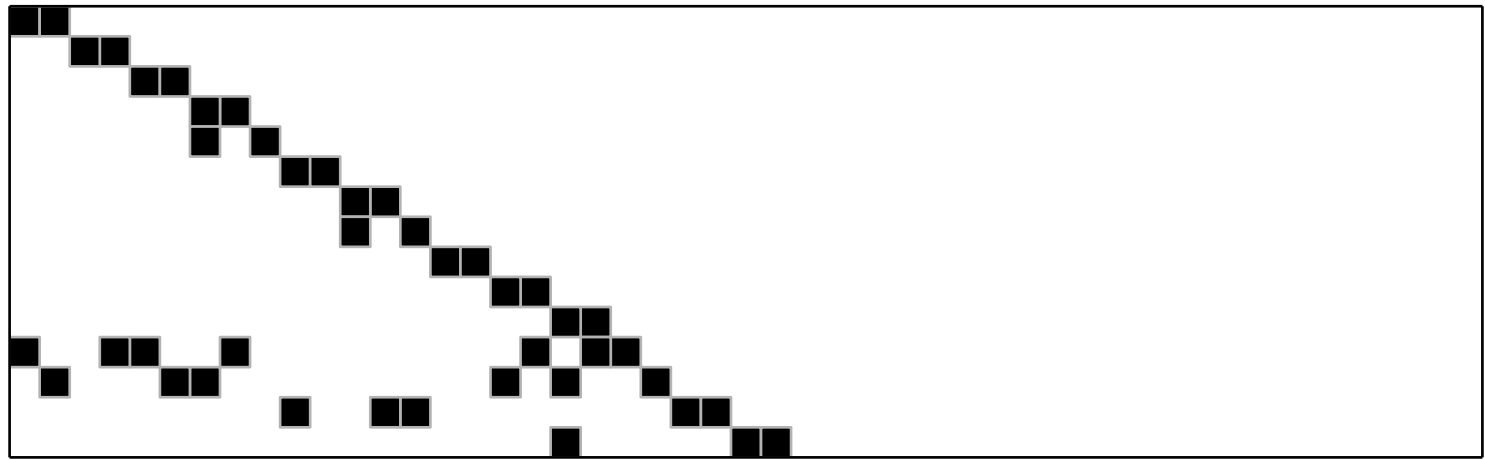
lib2_avion2-08, cost: 34, diff: 0, explored: 0, time: 0.00s, M



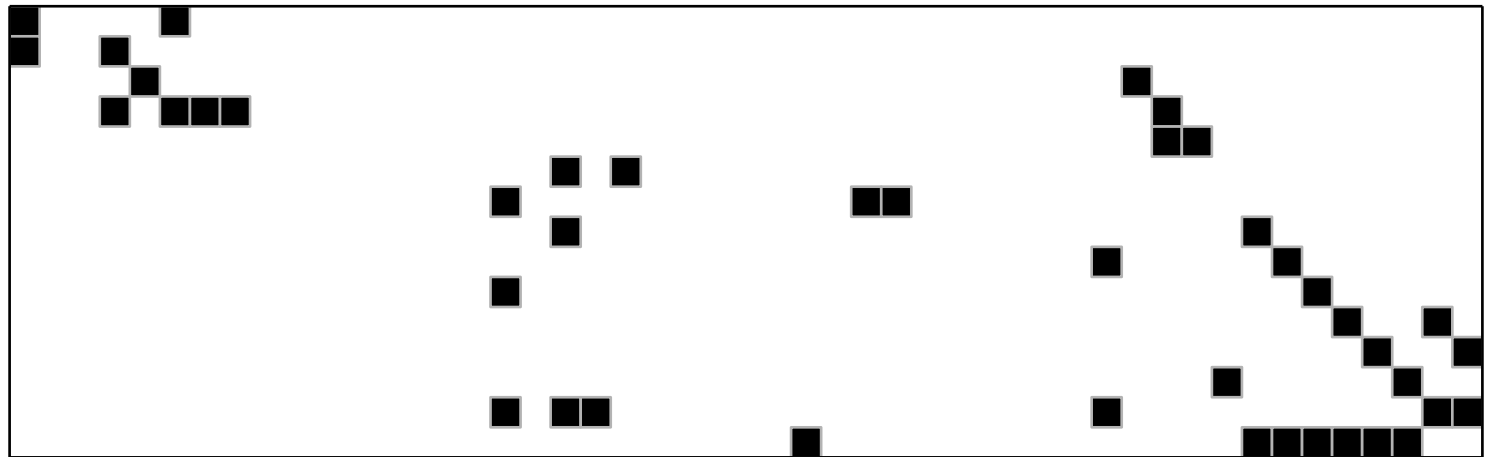
lib2_avion2-09 15x49 (43)



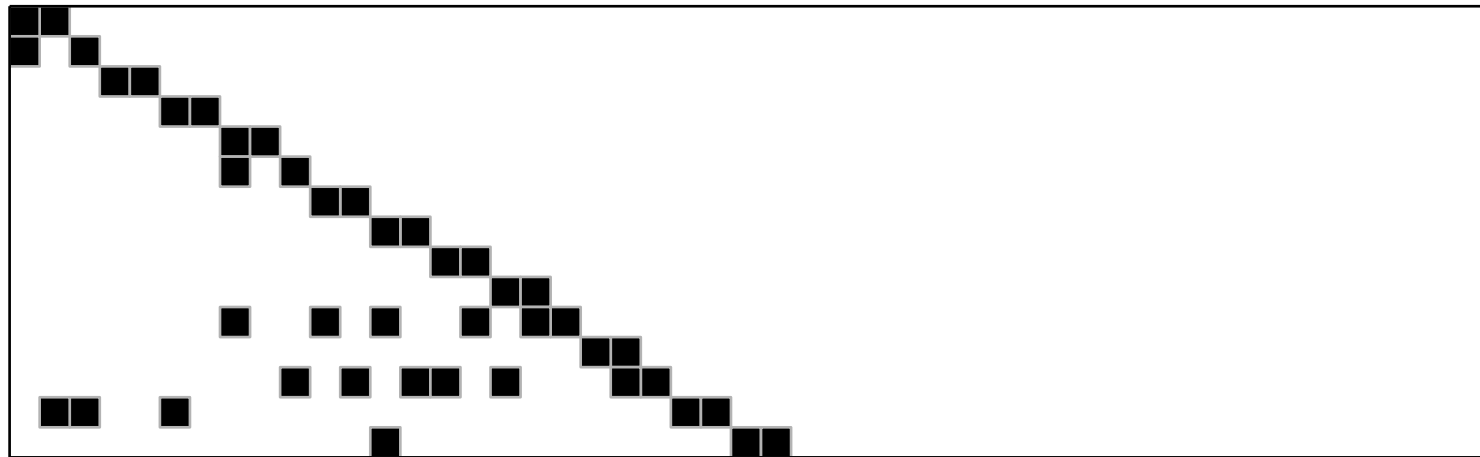
lib2_avion2-09, cost: 34, diff: 0, explored: 0, time: 0.00s, M



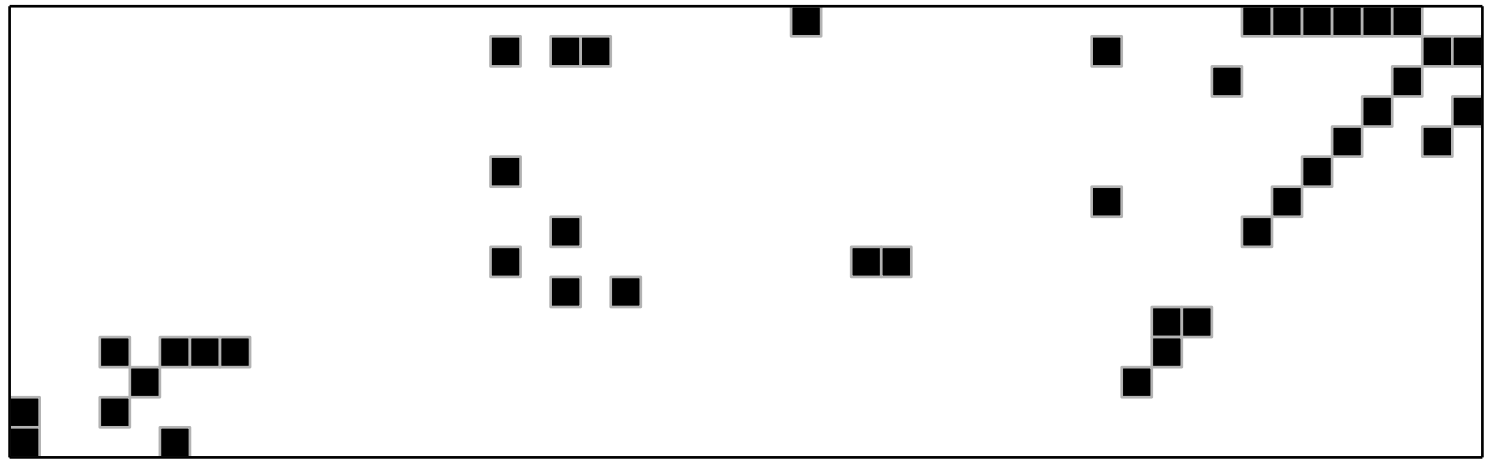
lib2_avion2-IN 15x49 (43)



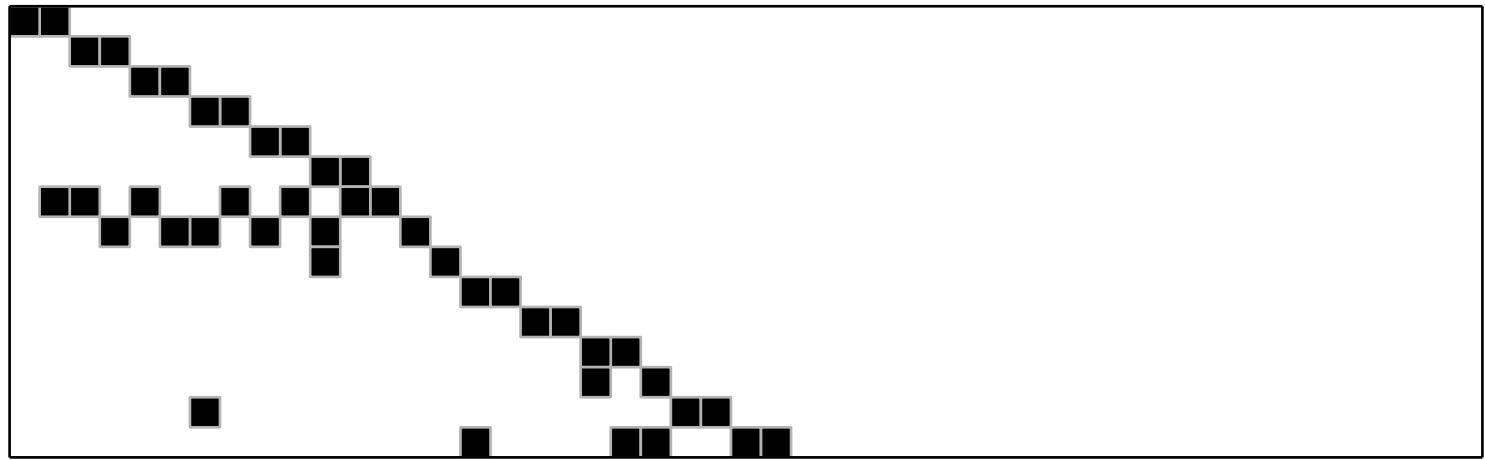
lib2_avion2-IN, cost: 34, diff: 0, explored: 0, time: 0.00s, M



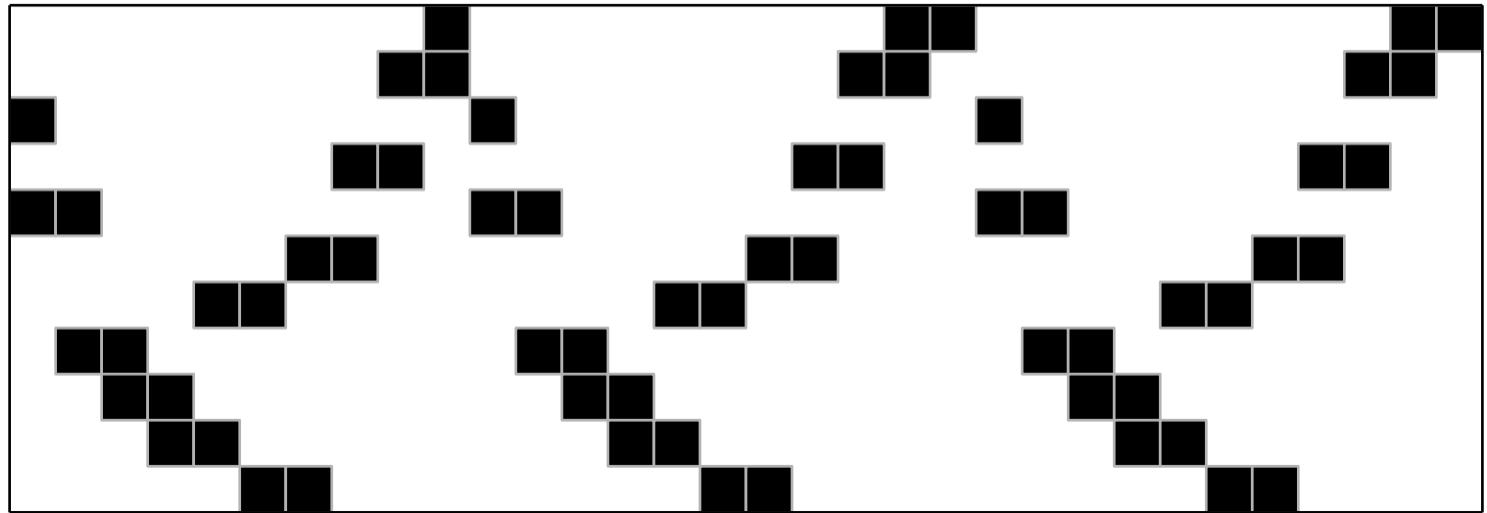
lib2_avion2-RE 15x49 (43)



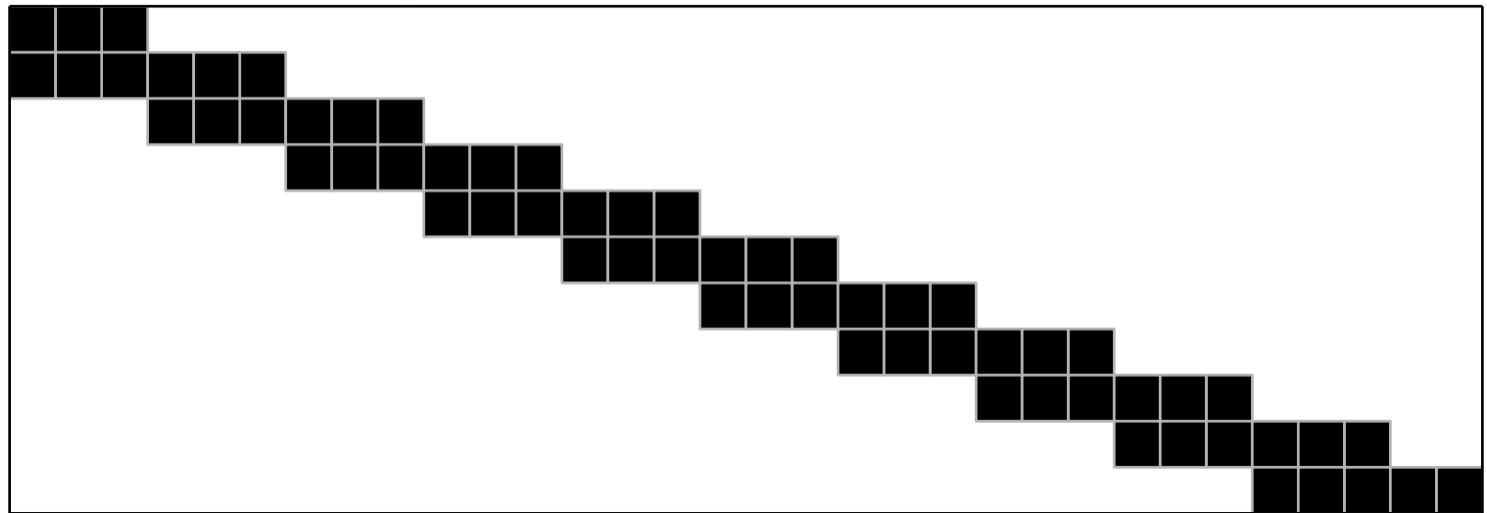
lib2_avion2-RE, cost: 34, diff: 0, explored: 0, time: 0.00s, M



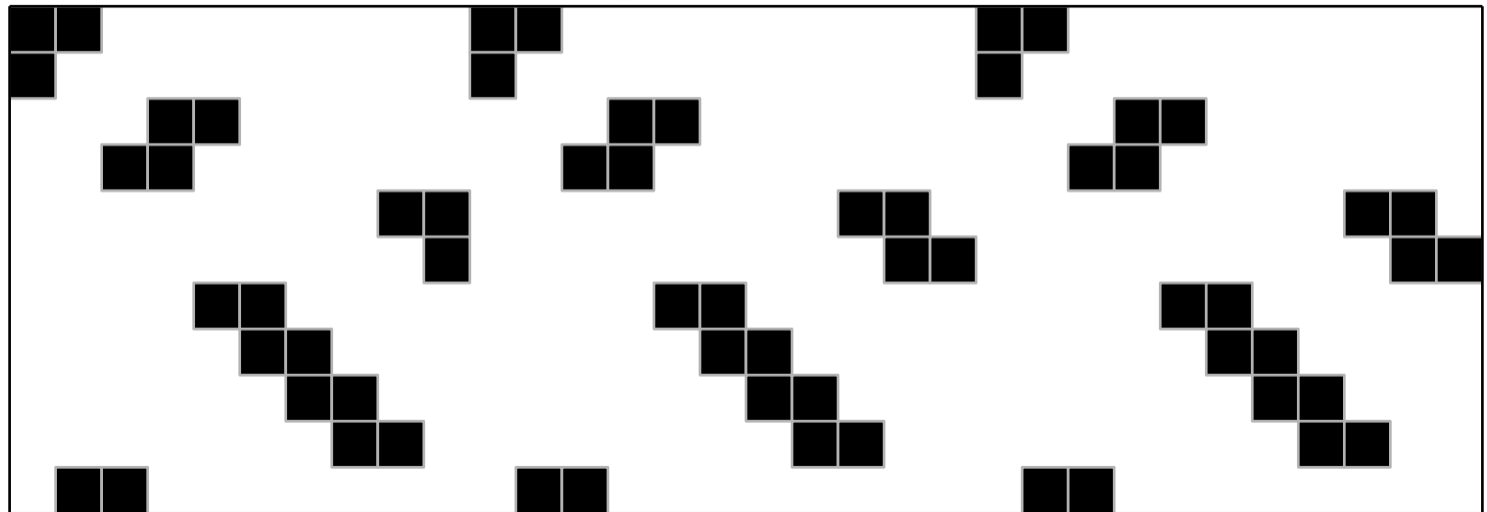
lib2_catena-00 11x32 (62)



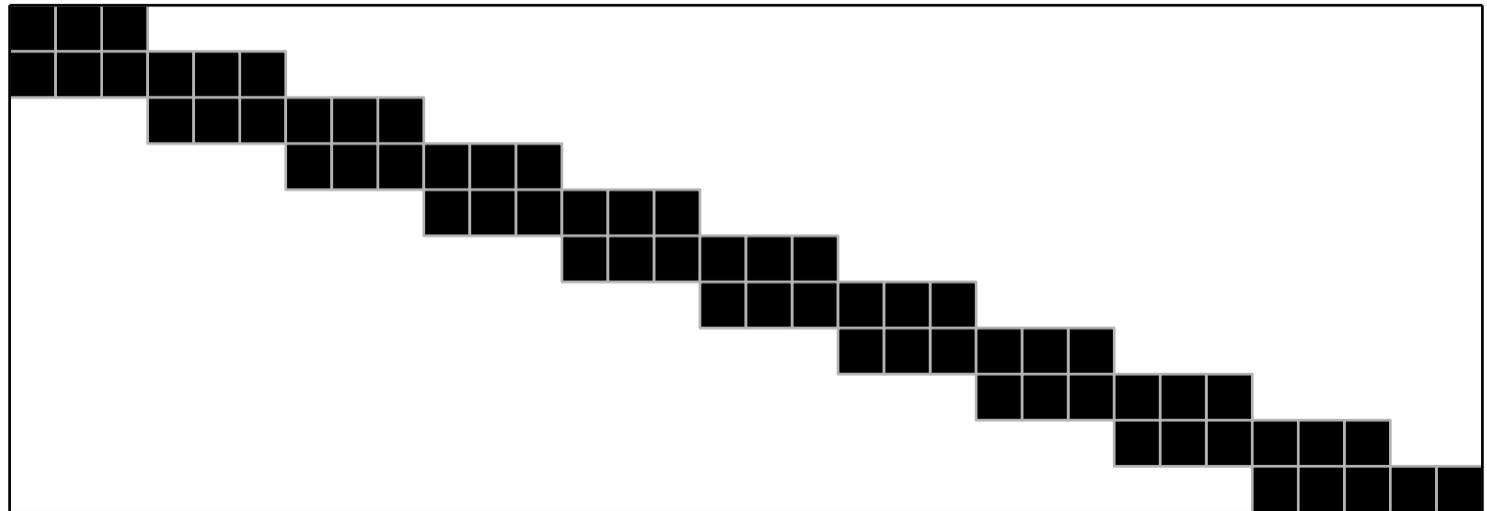
lib2_catena-00, cost: 21, diff: 0, explored: 0, time: 0.00s, M



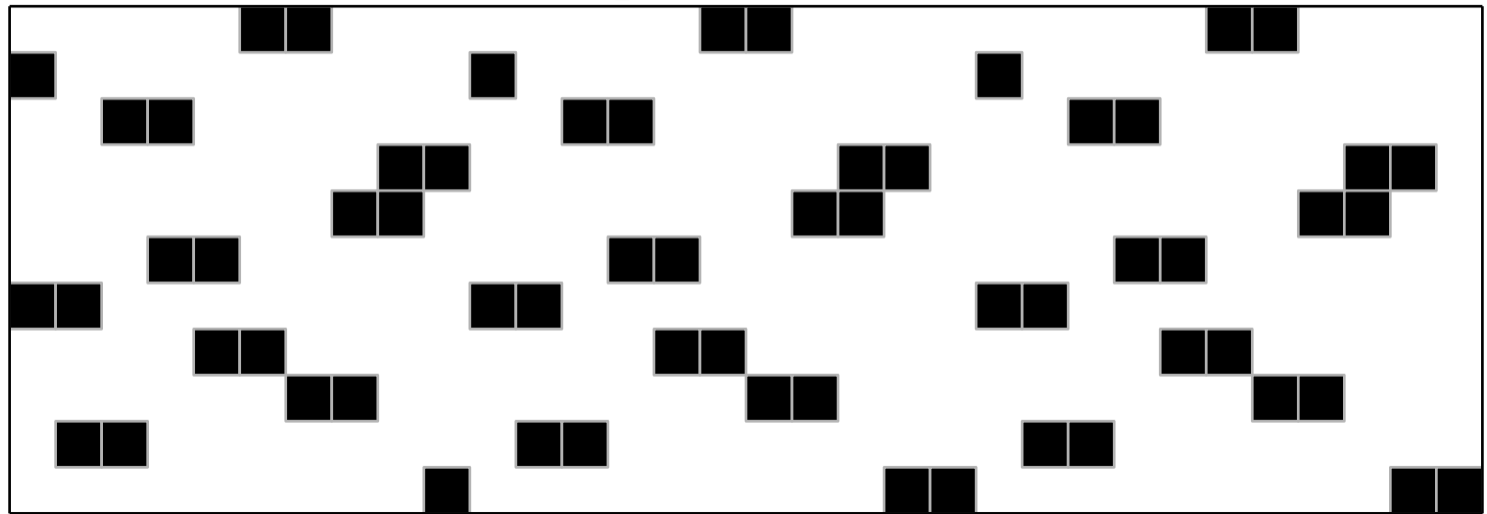
lib2_catena-01 11x32 (62)



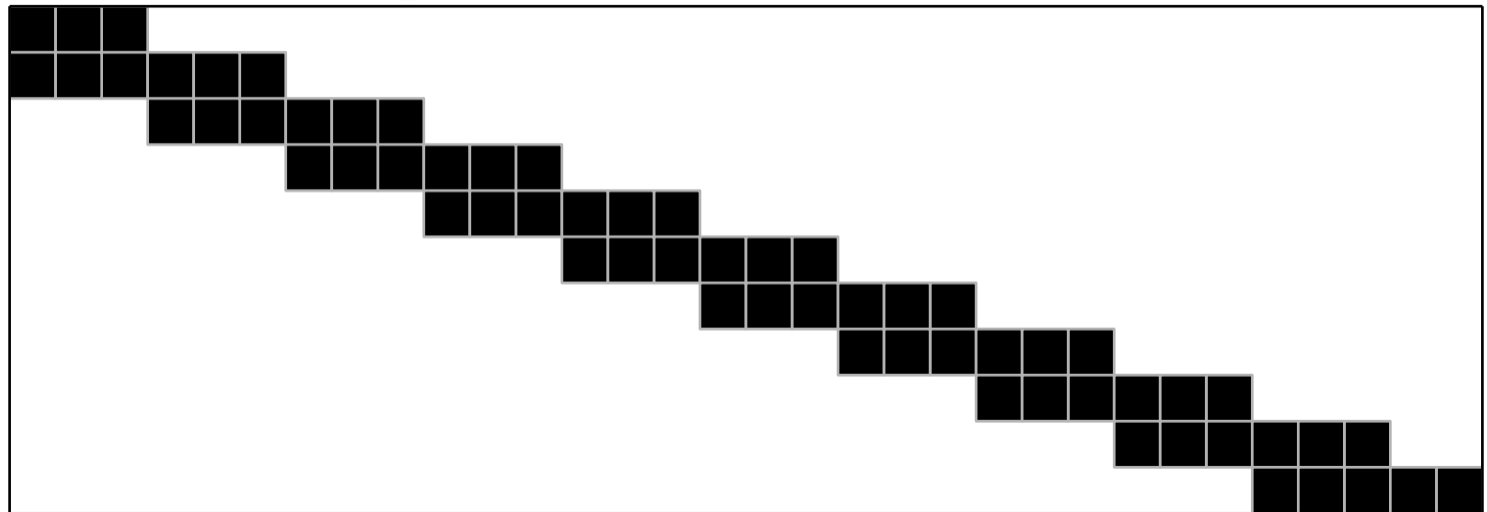
lib2_catena-01, cost: 21, diff: 0, explored: 0, time: 0.00s, M



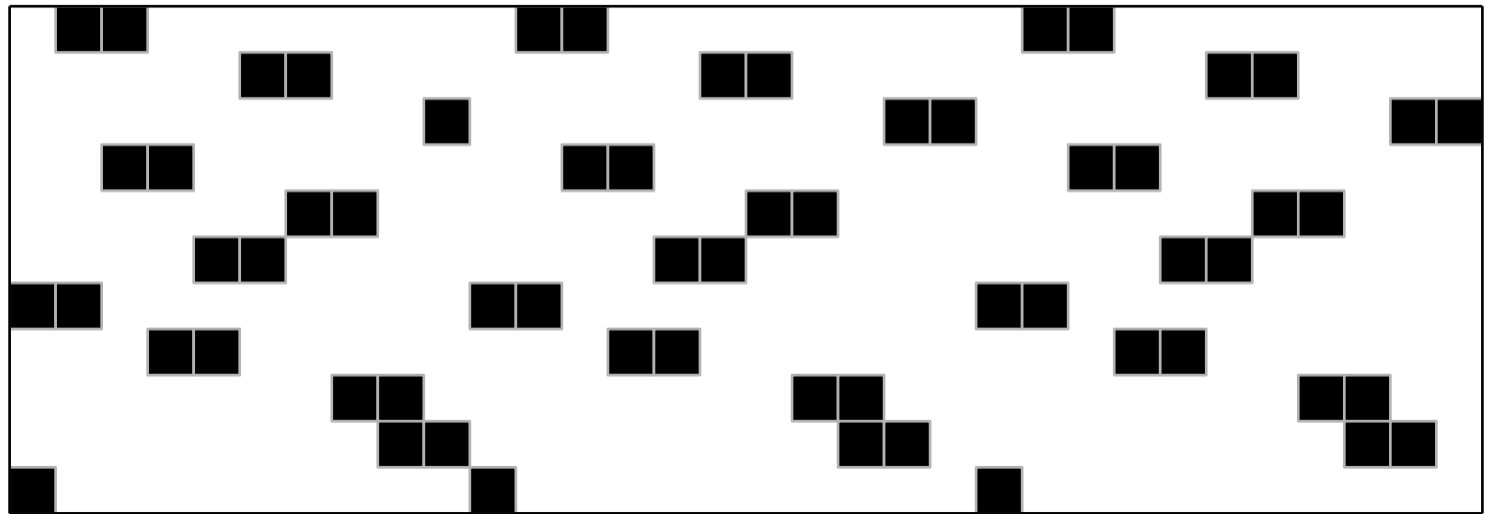
lib2_catena-02 11x32 (62)



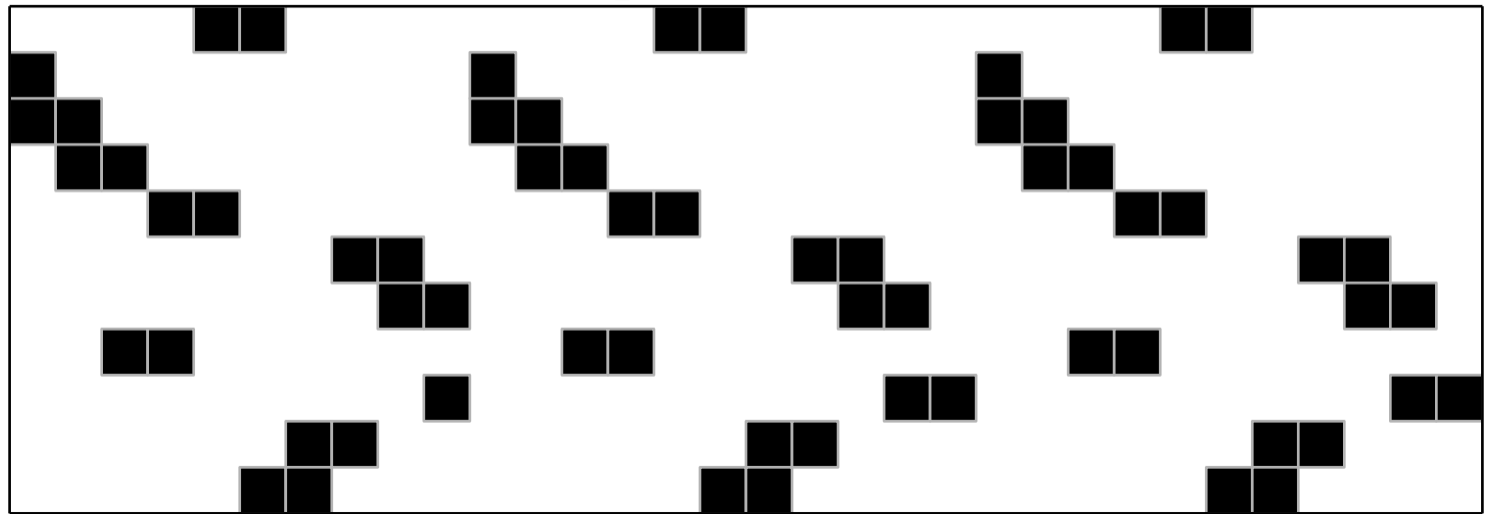
lib2_catena-02, cost: 21, diff: 0, explored: 0, time: 0.00s, M



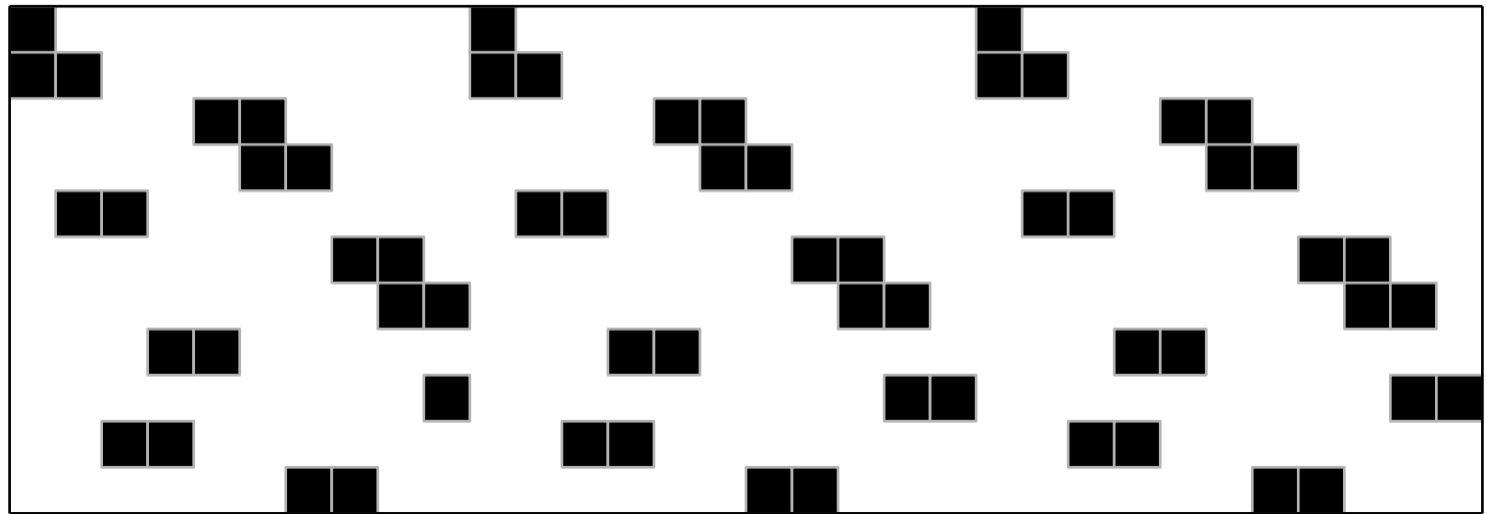
lib2_catena-03 11x32 (62)



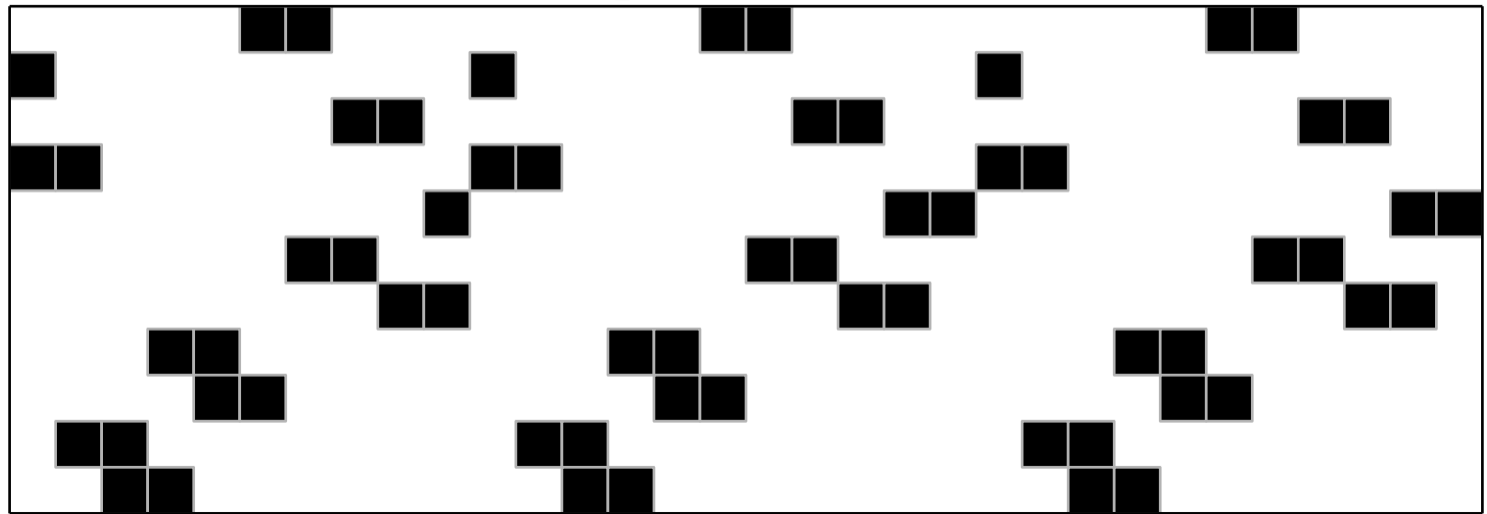
lib2_catena-04 11x32 (62)



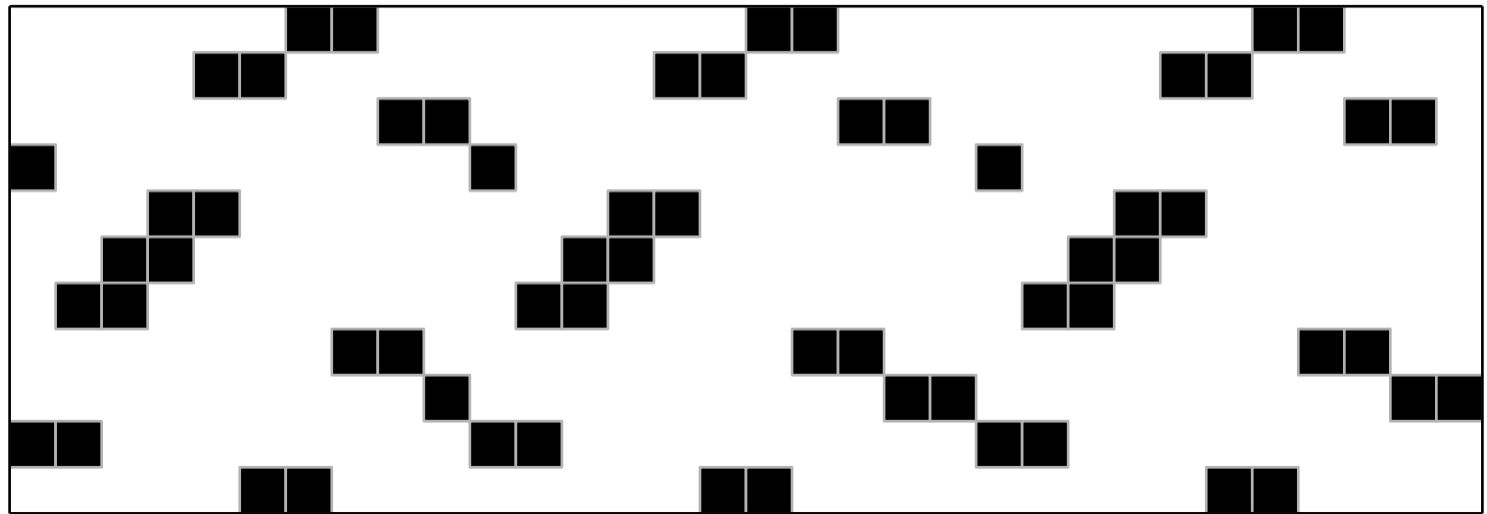
lib2_catena-05 11x32 (62)



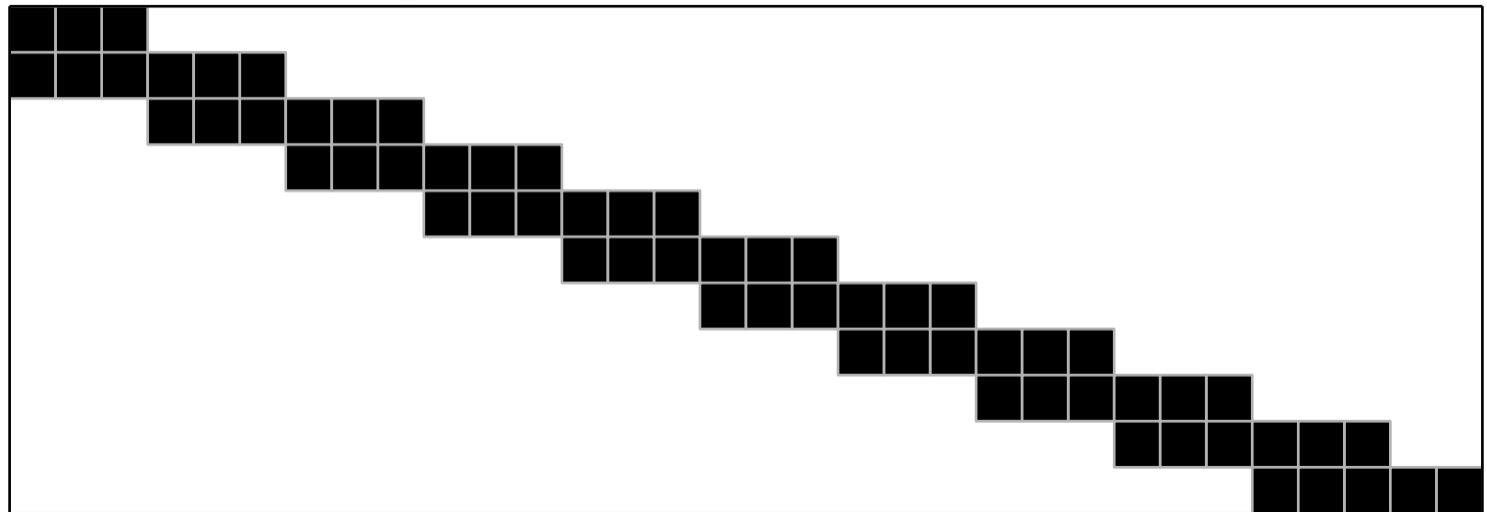
lib2_catena-06 11x32 (62)



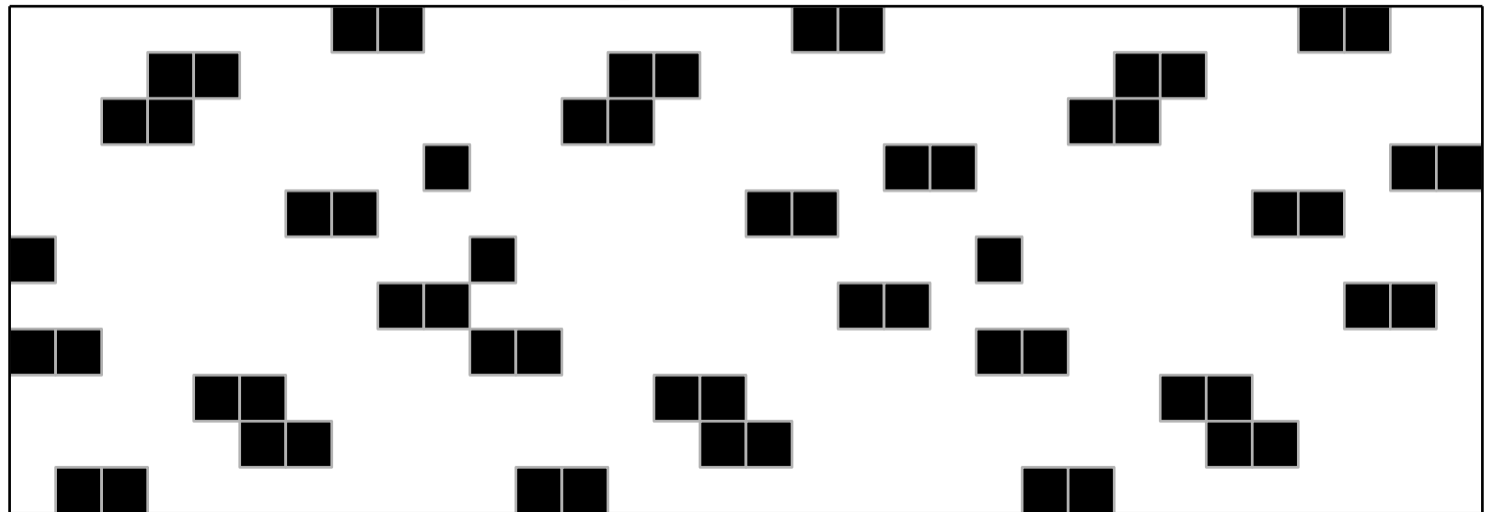
lib2_catena-07 11x32 (62)



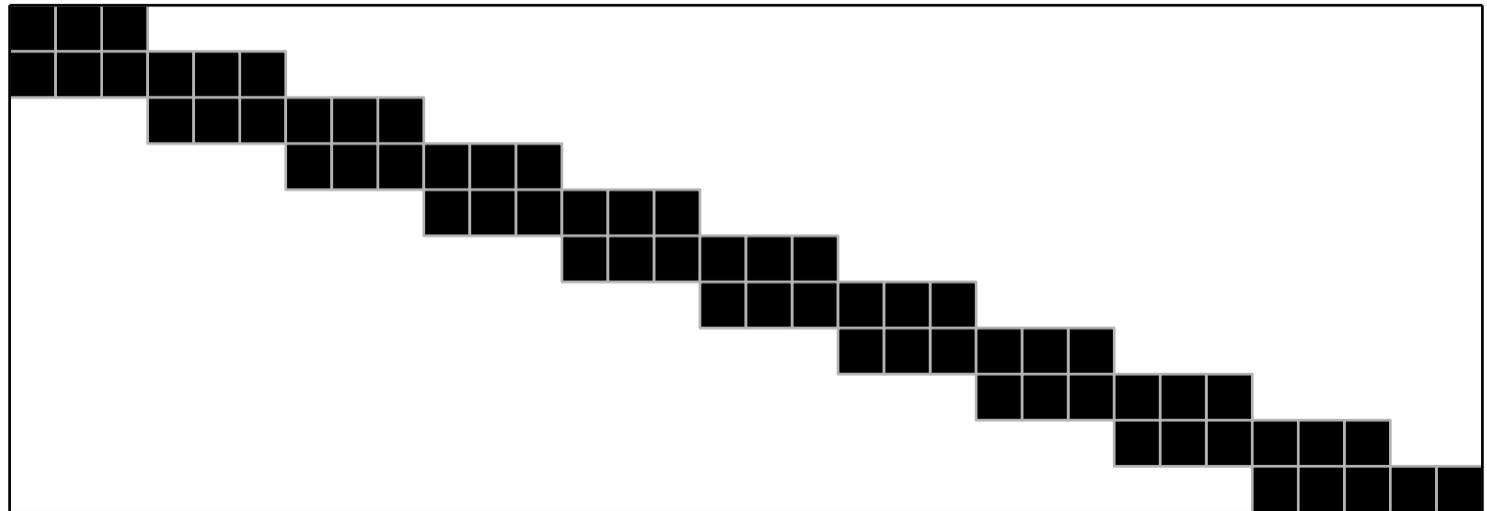
lib2_catena-08, cost: 21, diff: 0, explored: 0, time: 0.00s, M



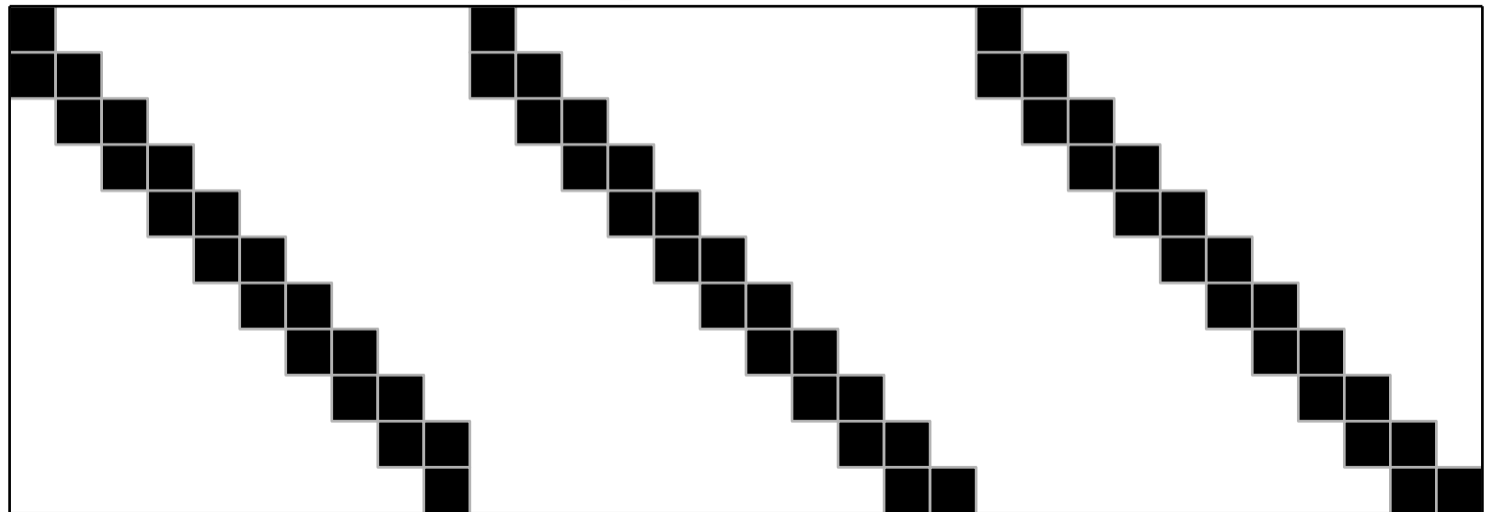
lib2_catena-09 11x32 (62)



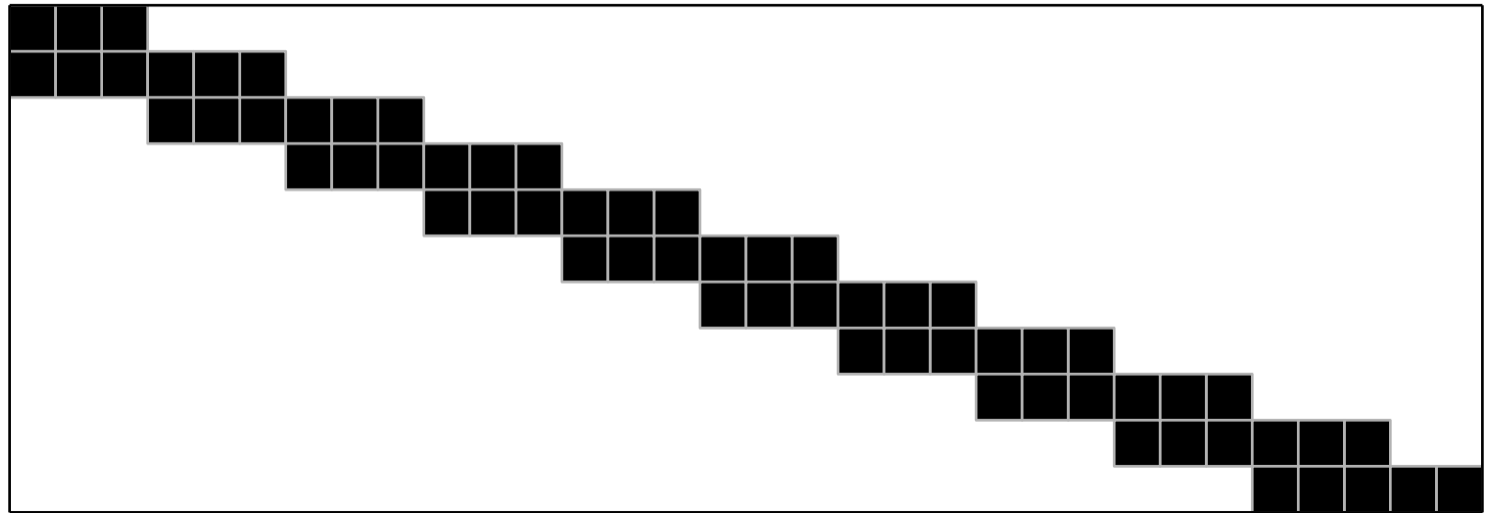
lib2_catena-09, cost: 21, diff: 0, explored: 0, time: 0.00s, M



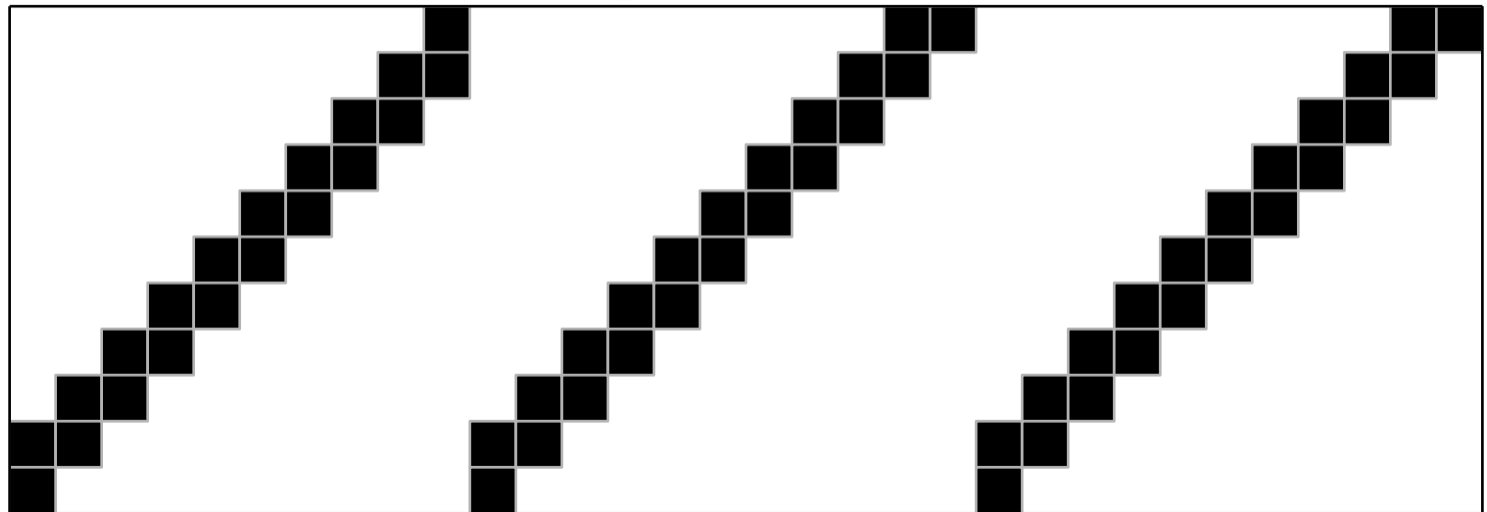
lib2_catena-IN 11x32 (62)



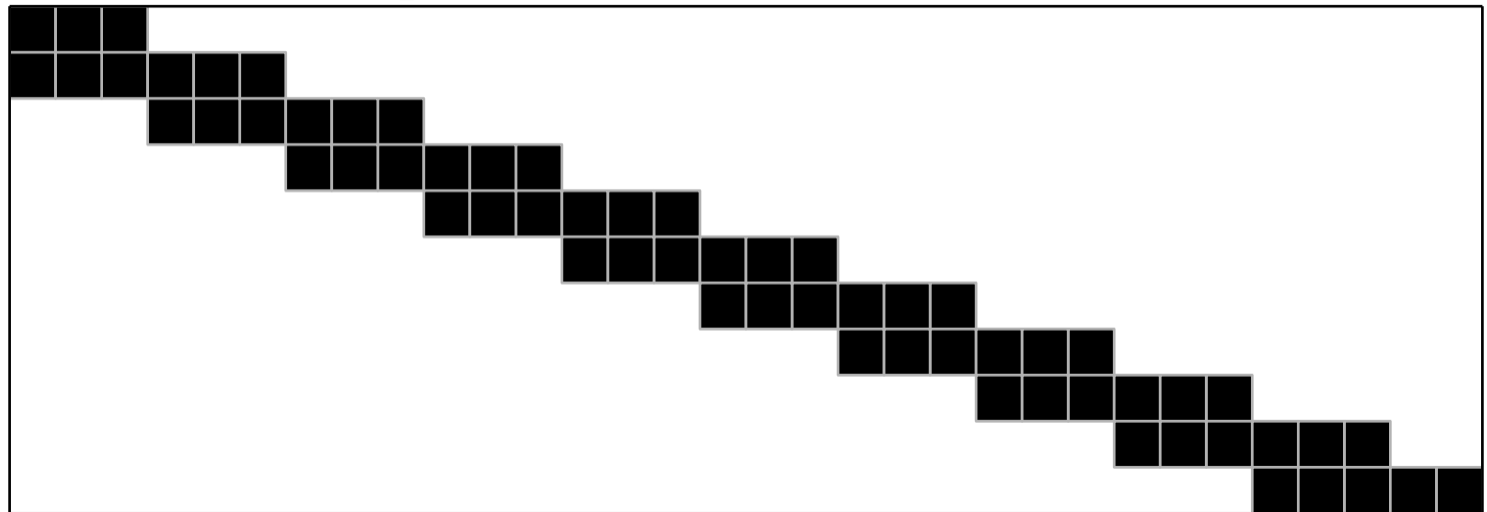
lib2_catena-IN, cost: 21, diff: 0, explored: 0, time: 0.00s, M



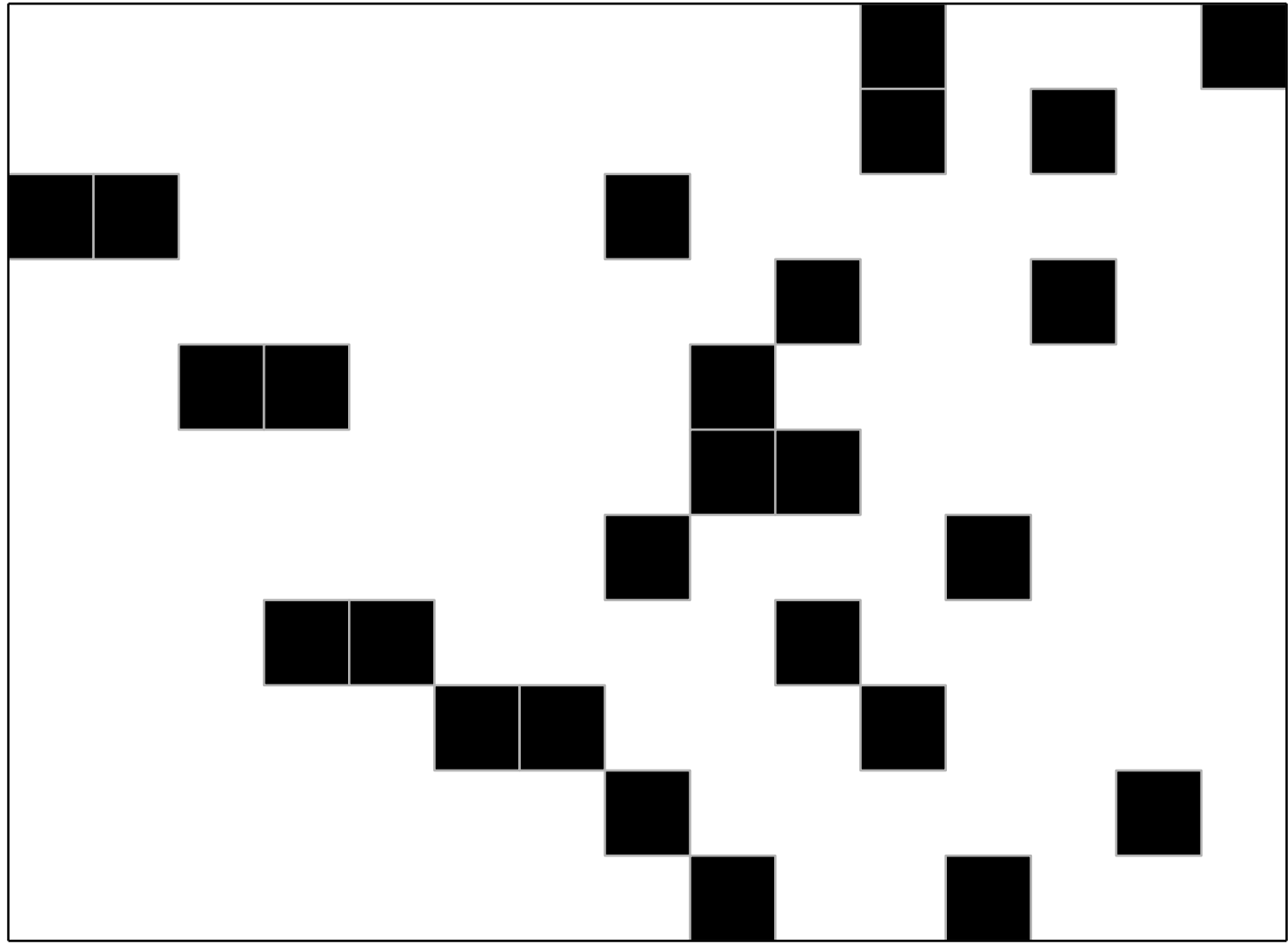
lib2_catena-RE 11x32 (62)



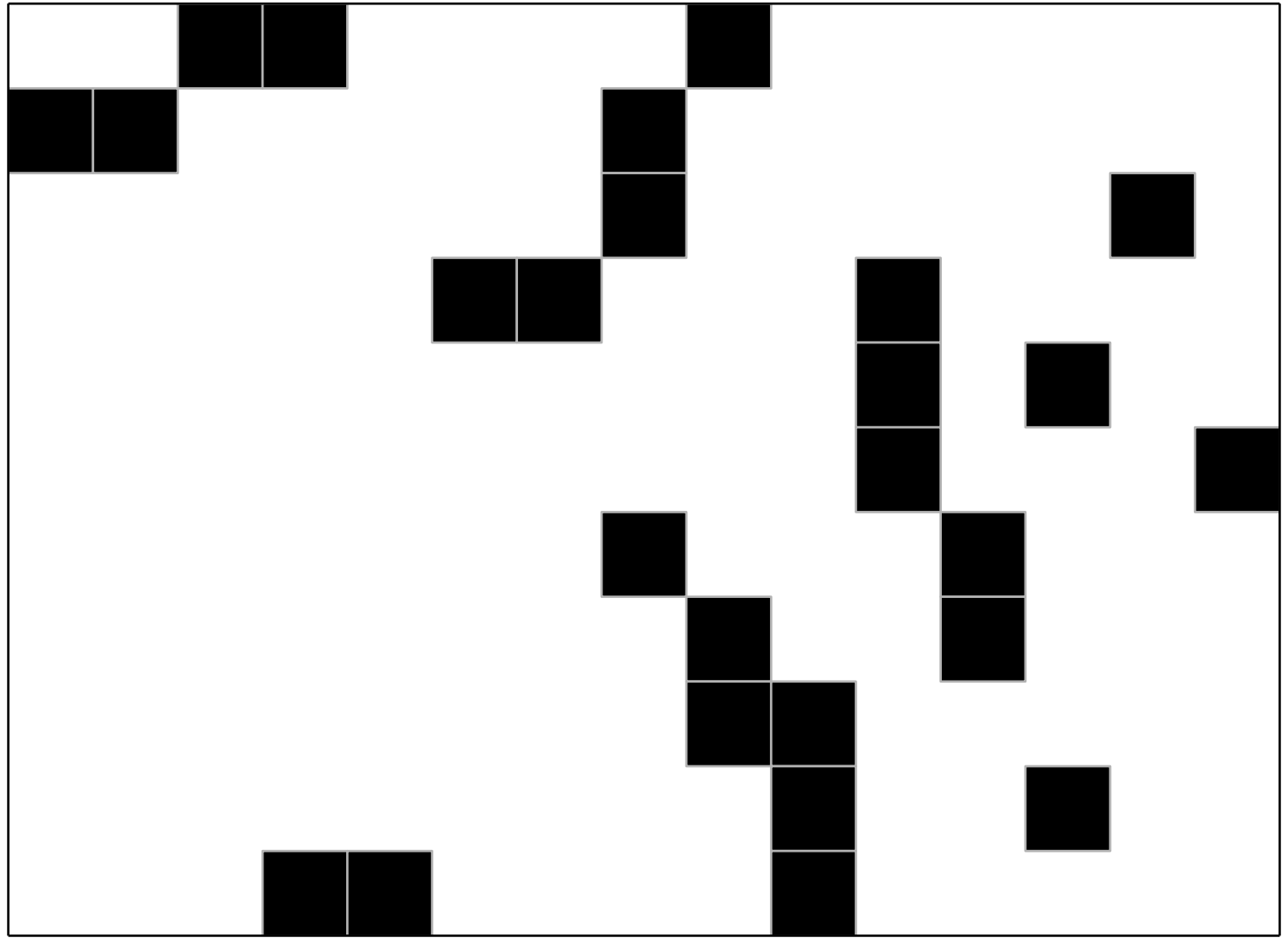
lib2_catena-RE, cost: 21, diff: 0, explored: 0, time: 0.00s, M



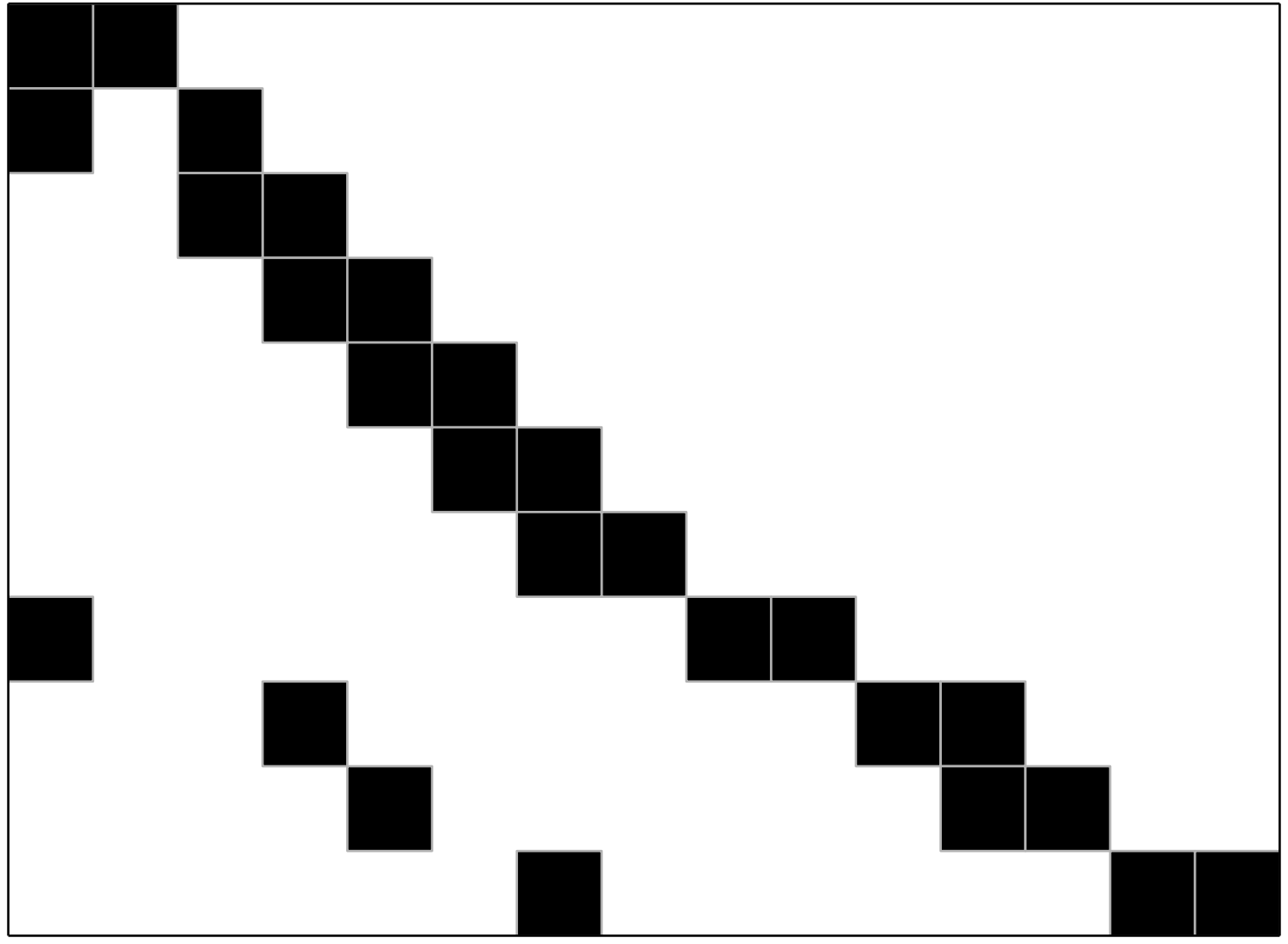
lib2_concon-00 11x15 (26)

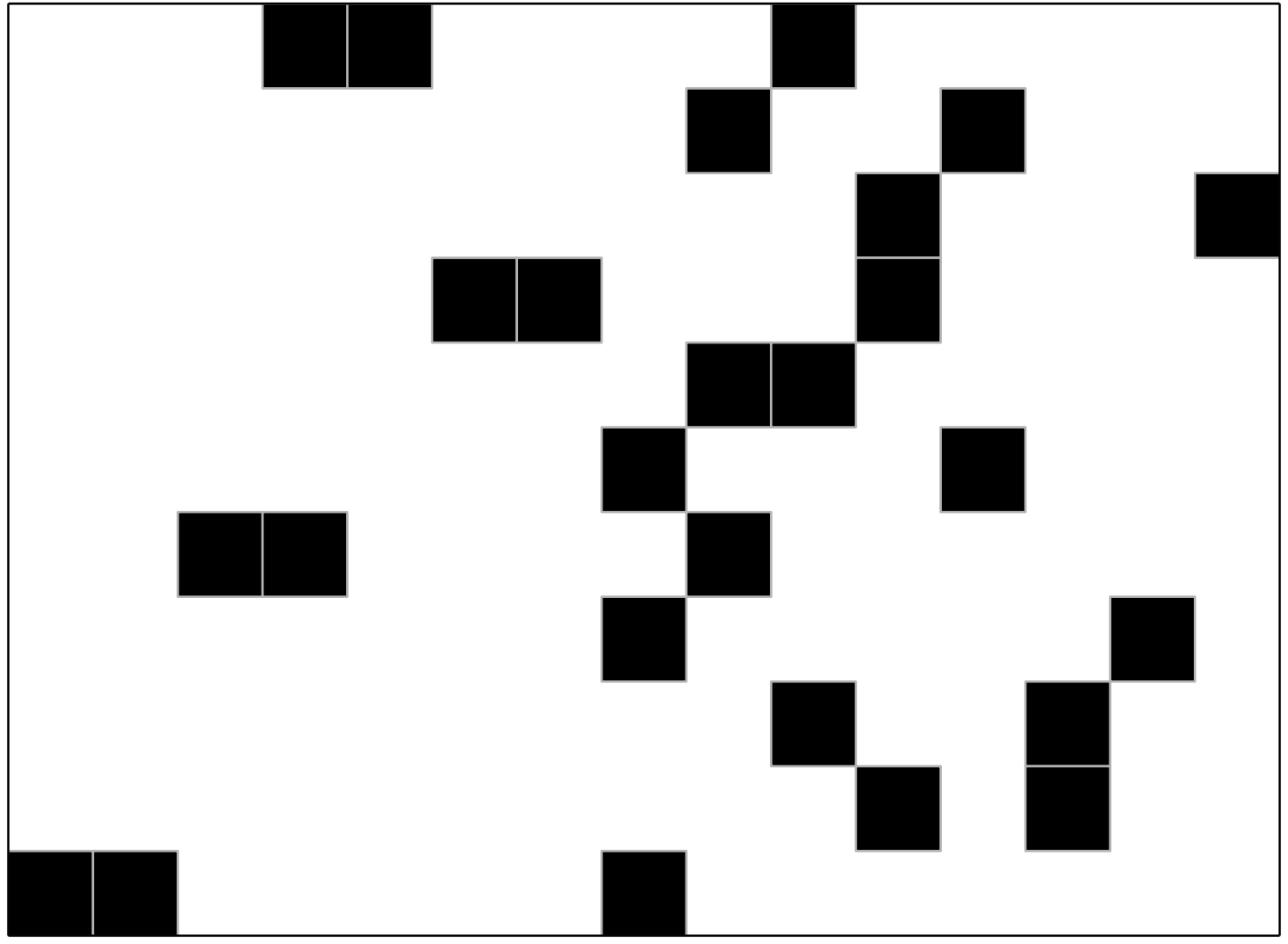


lib2_concon-01 11x15 (26)

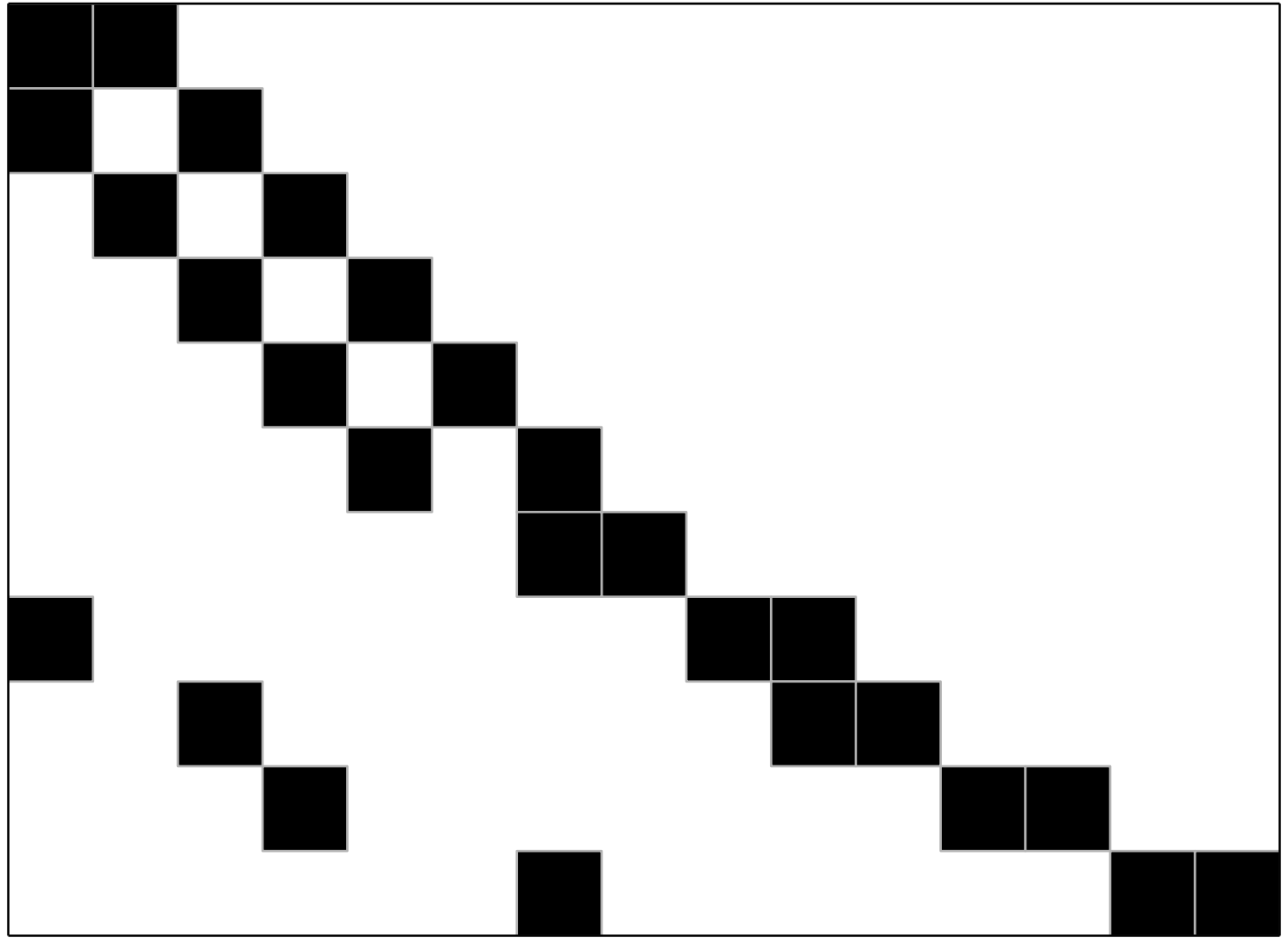


lib2_concon-01, cost: 4, diff: 0, explored: 0, time: 0.00s, M

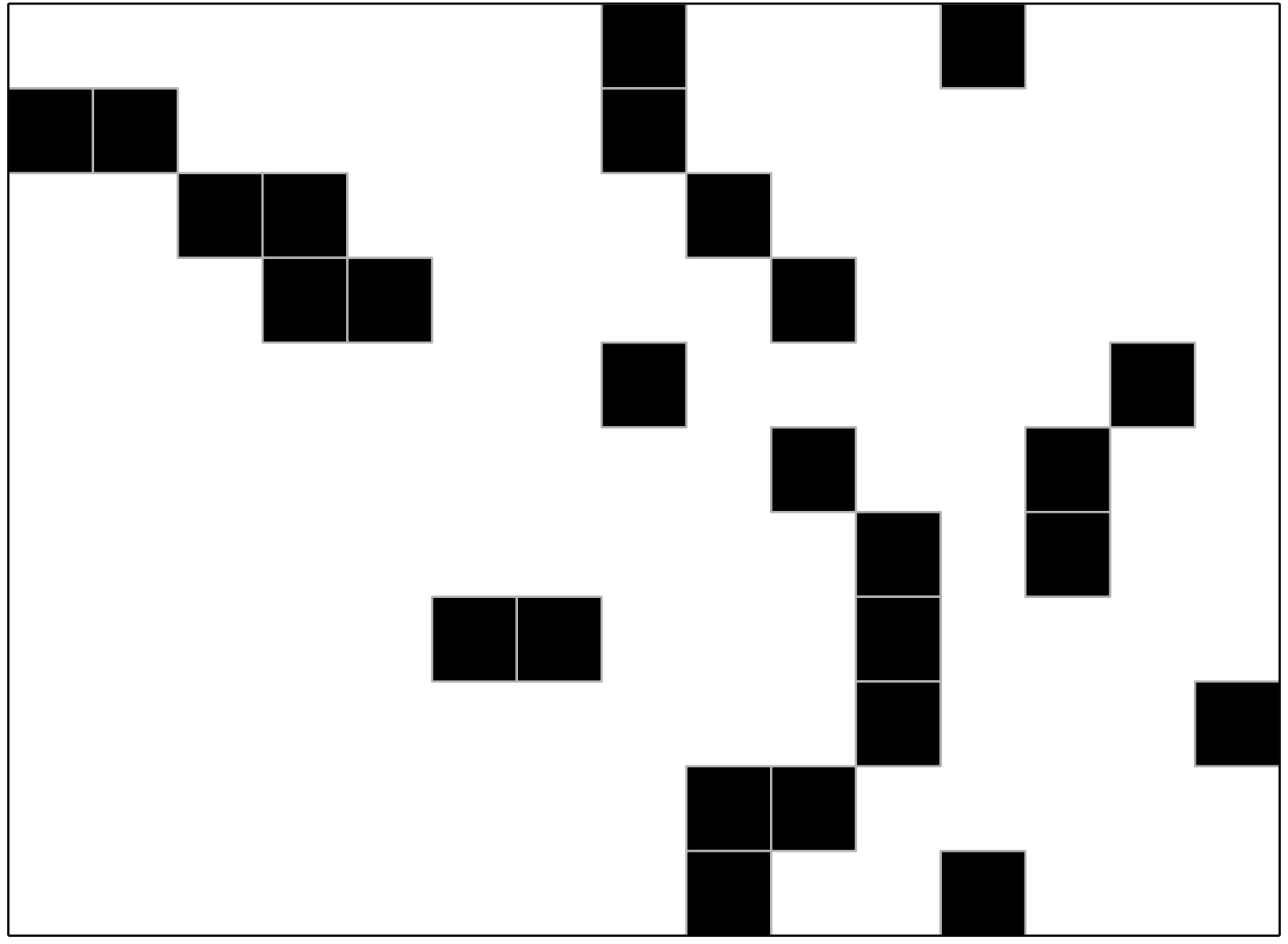




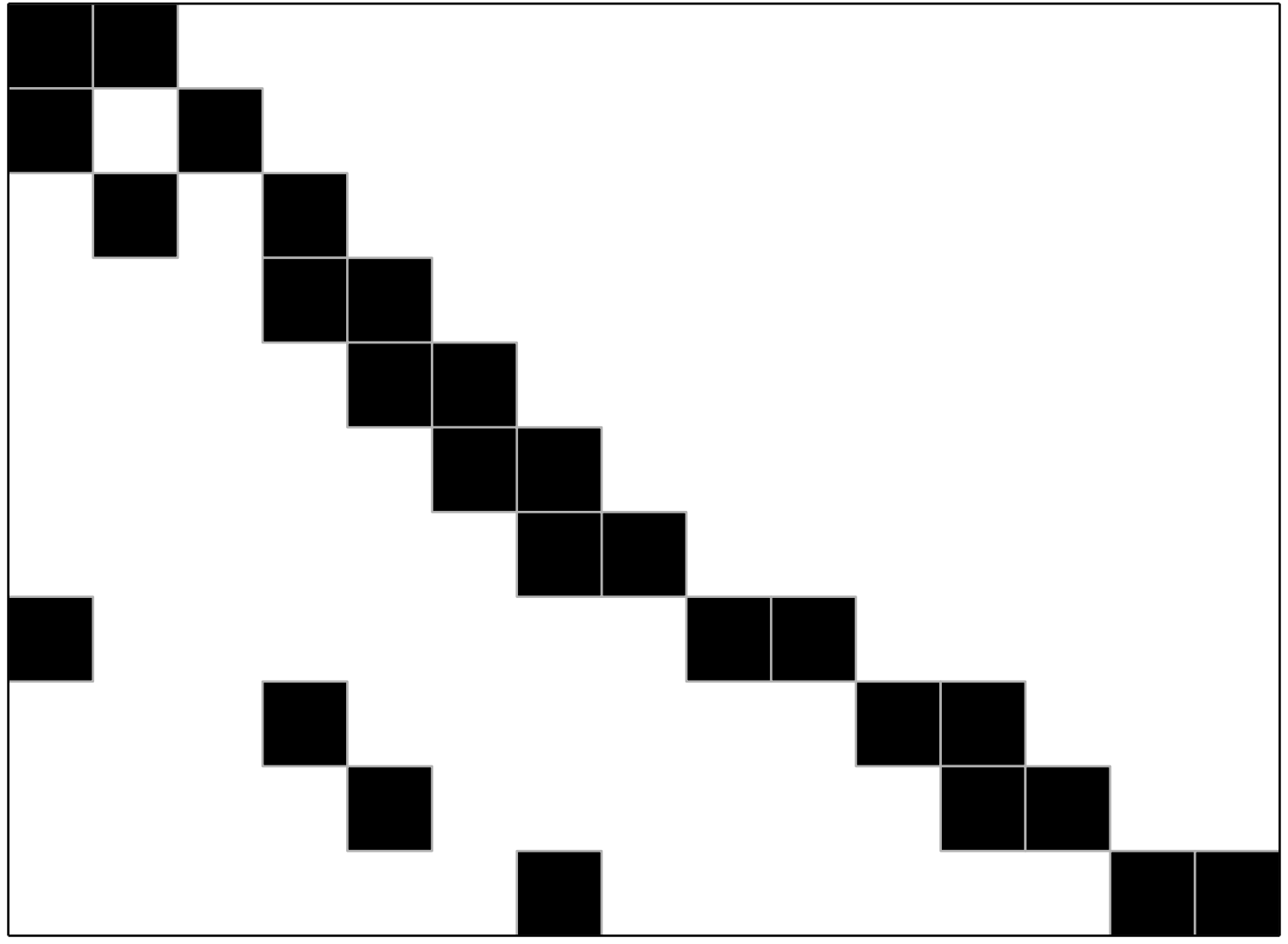
lib2_concon-03, cost: 4, diff: 0, explored: 0, time: 0.00s, M



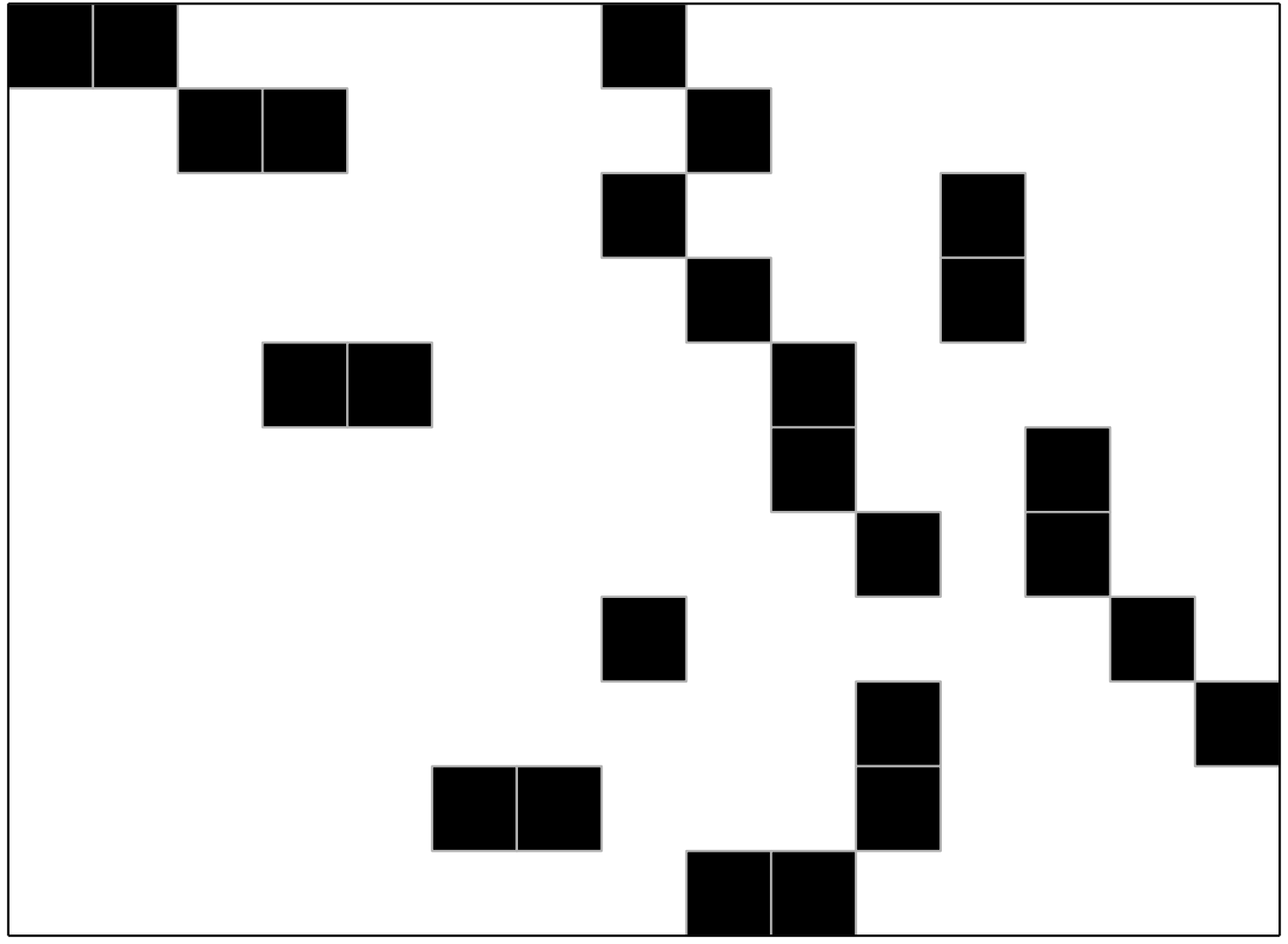
lib2_concon-04 11x15 (26)



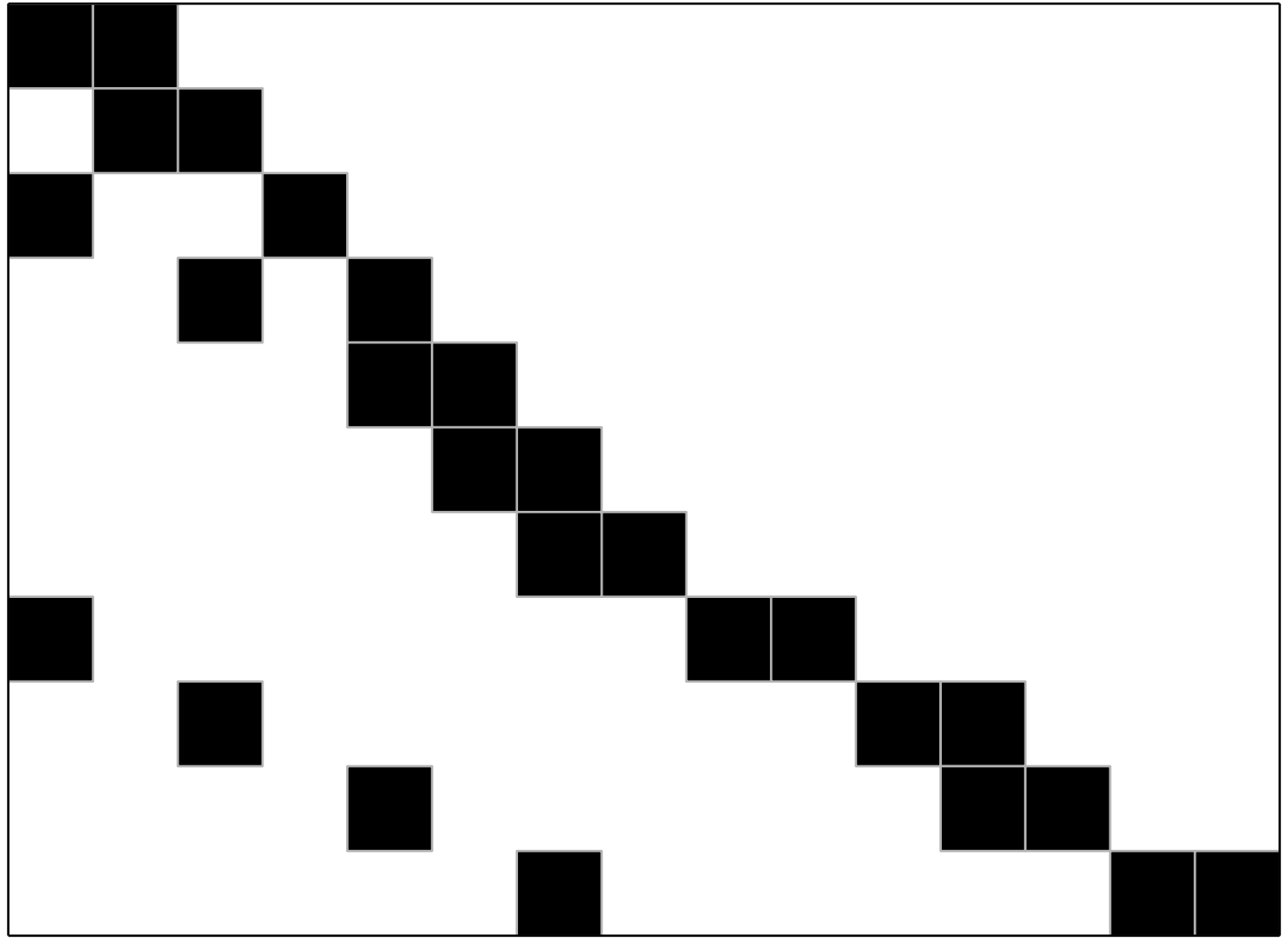
lib2_concon-04, cost: 4, diff: 0, explored: 0, time: 0.00s, M



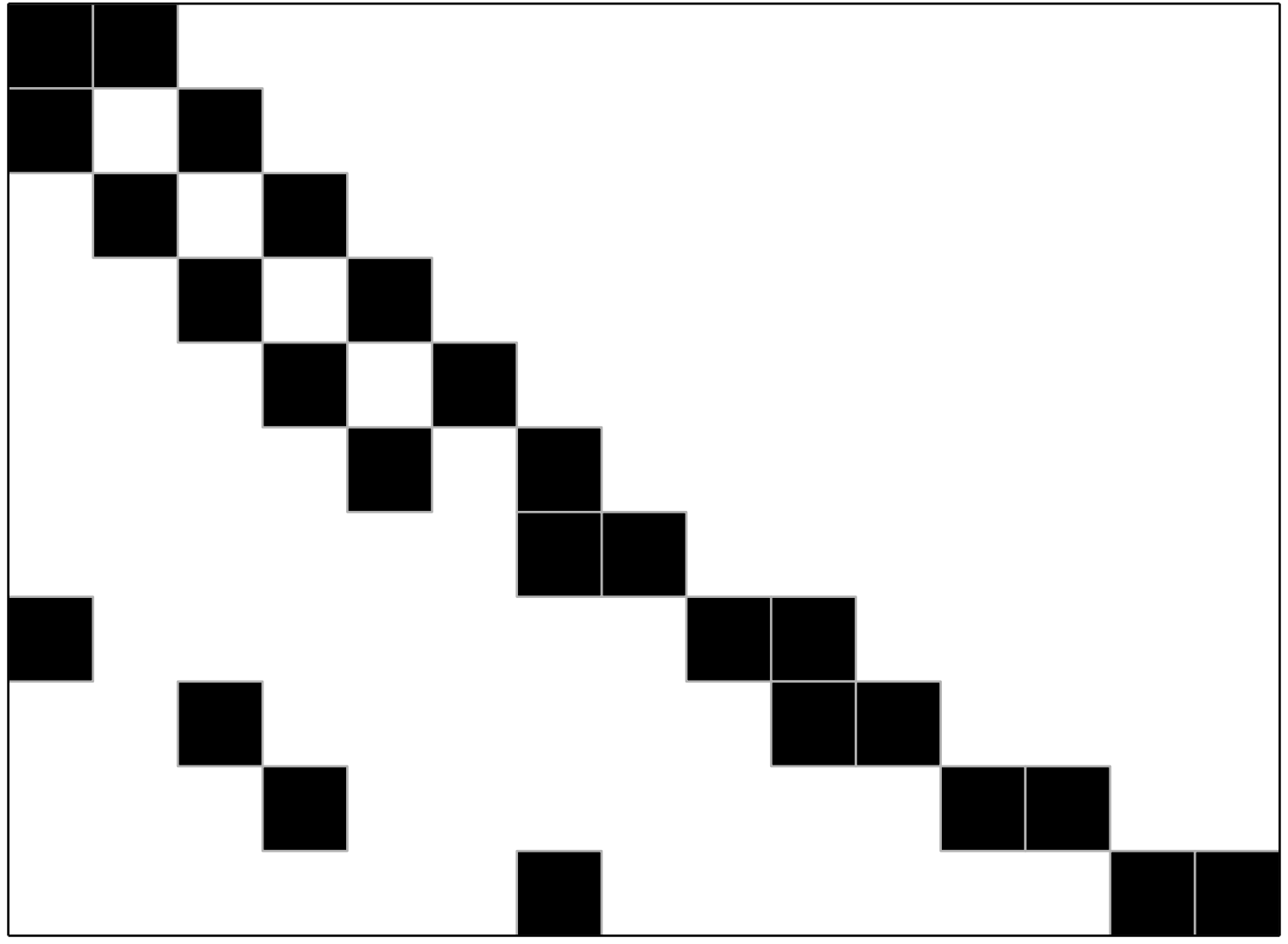
lib2_concon-05 11x15 (26)

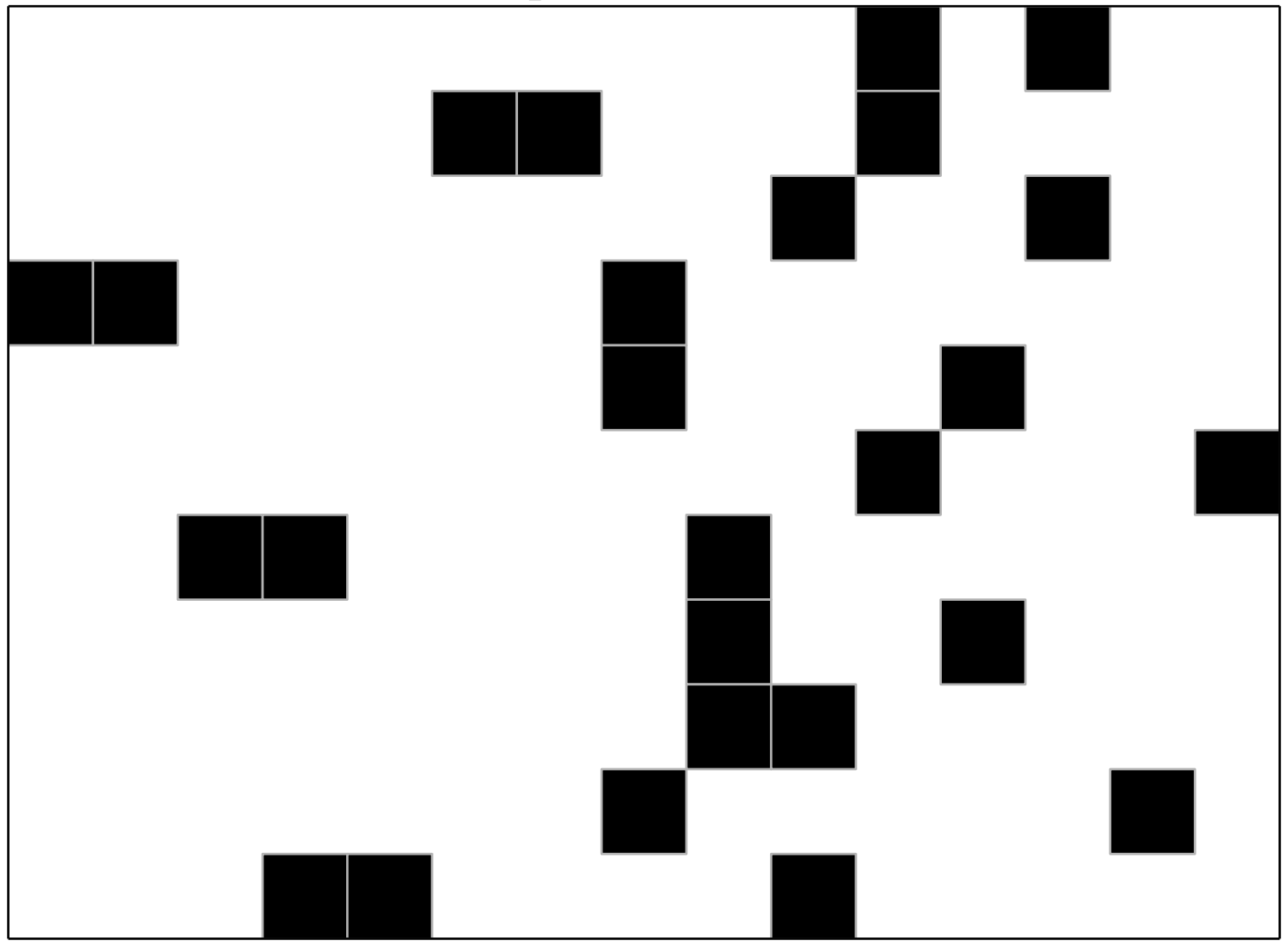


lib2_concon-05, cost: 4, diff: 0, explored: 0, time: 0.00s, M

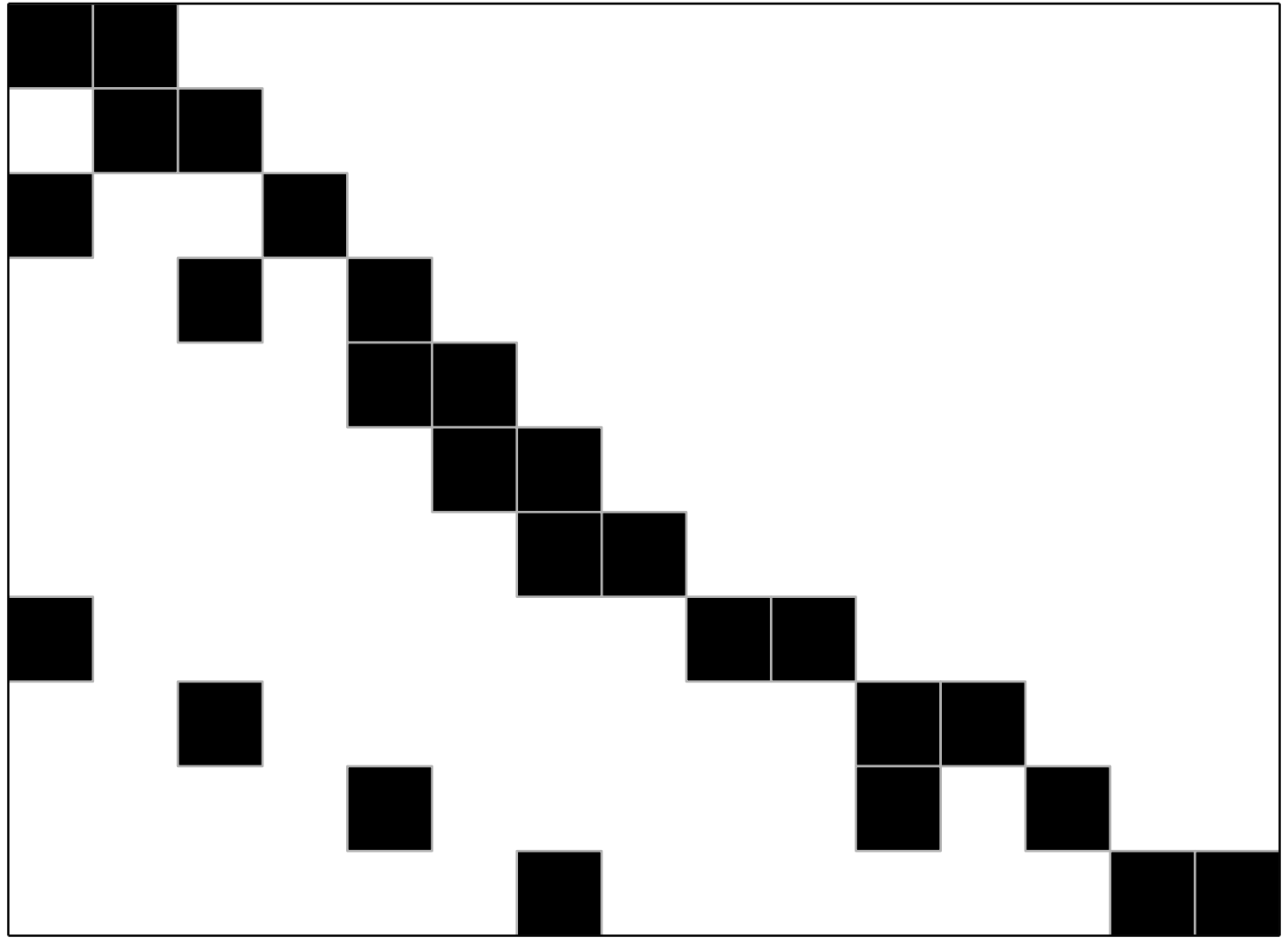


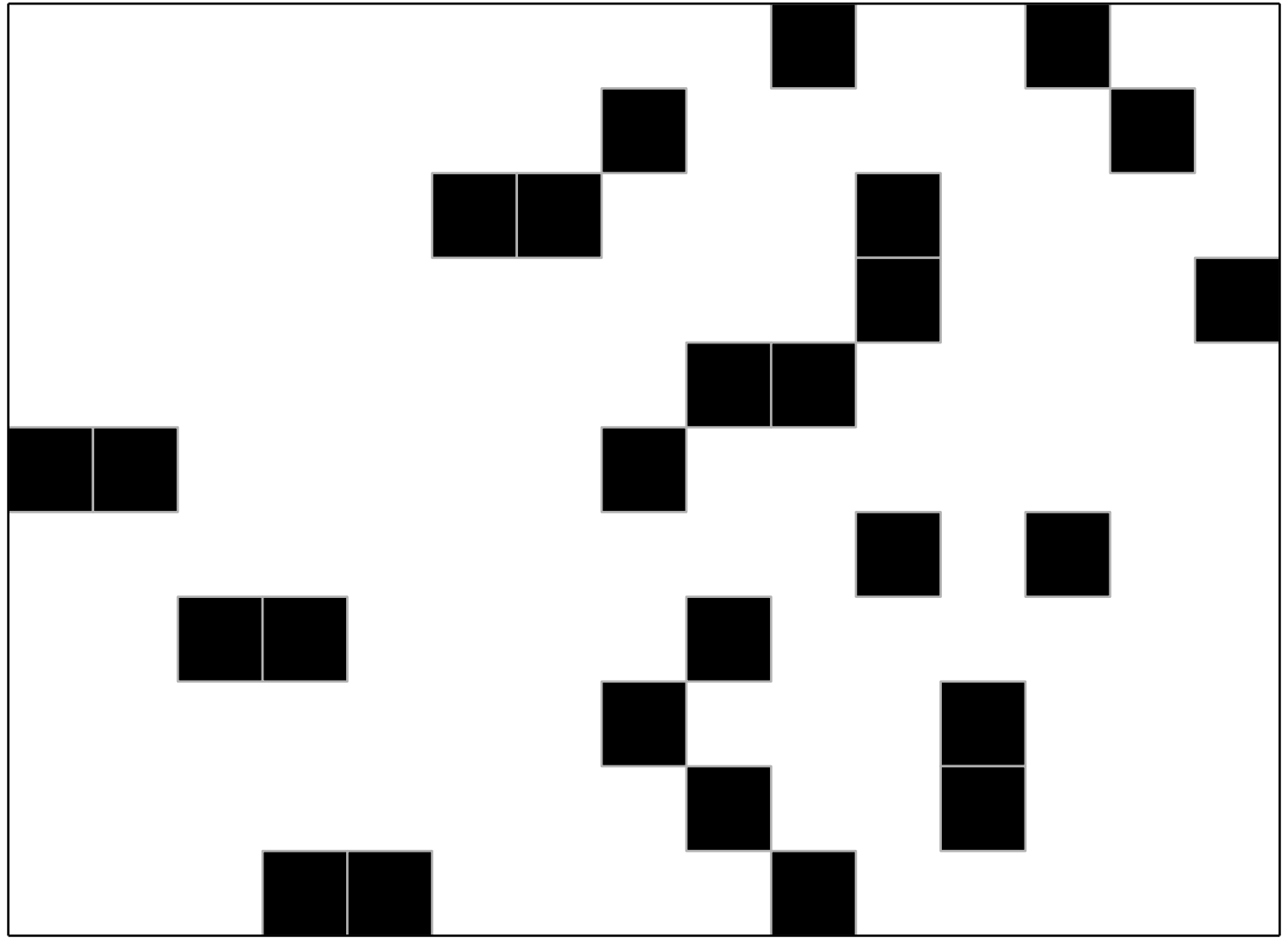
lib2_concon-06, cost: 4, diff: 0, explored: 0, time: 0.00s, M



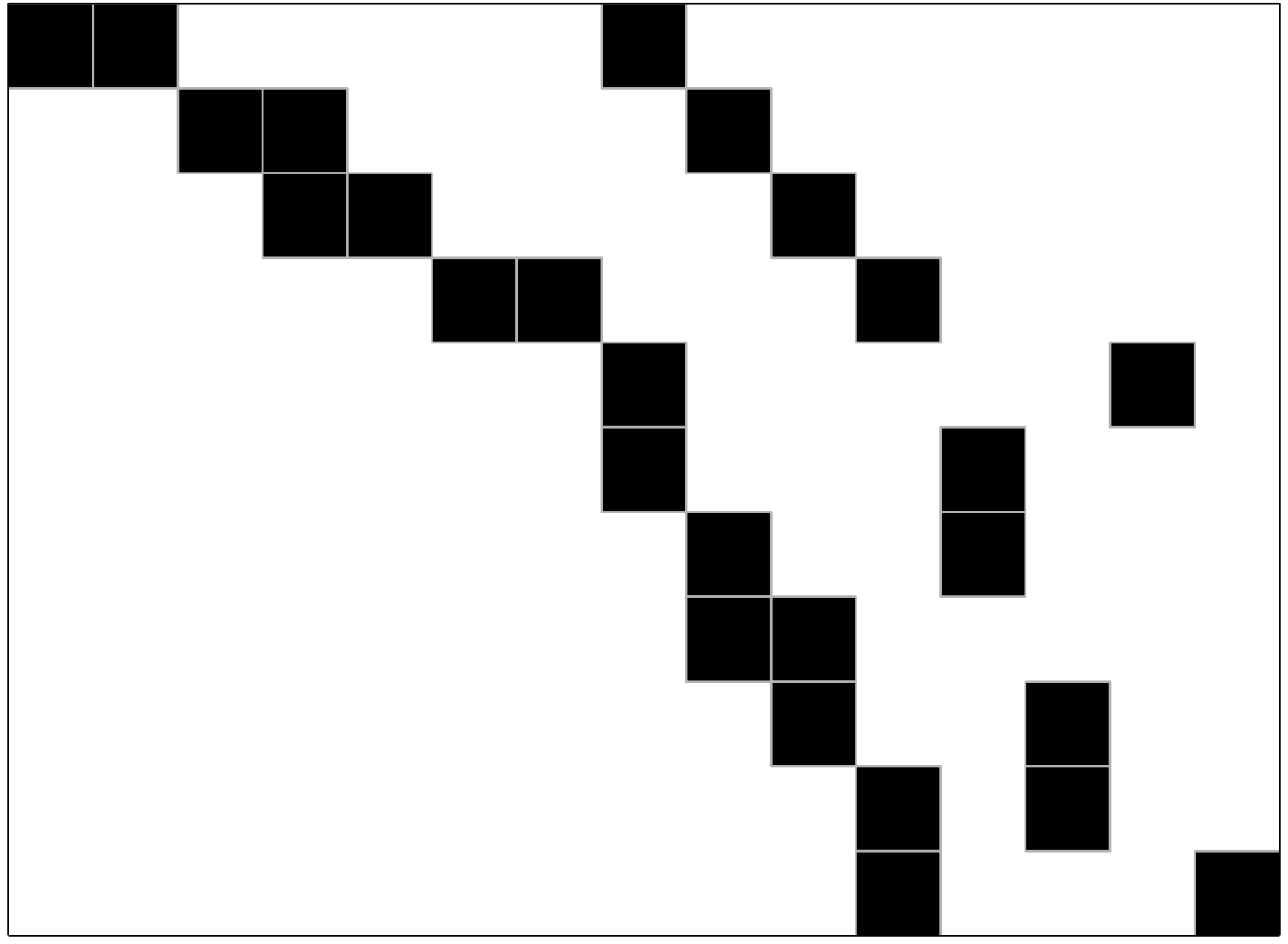


lib2_concon-08, cost: 4, diff: 0, explored: 0, time: 0.00s, M

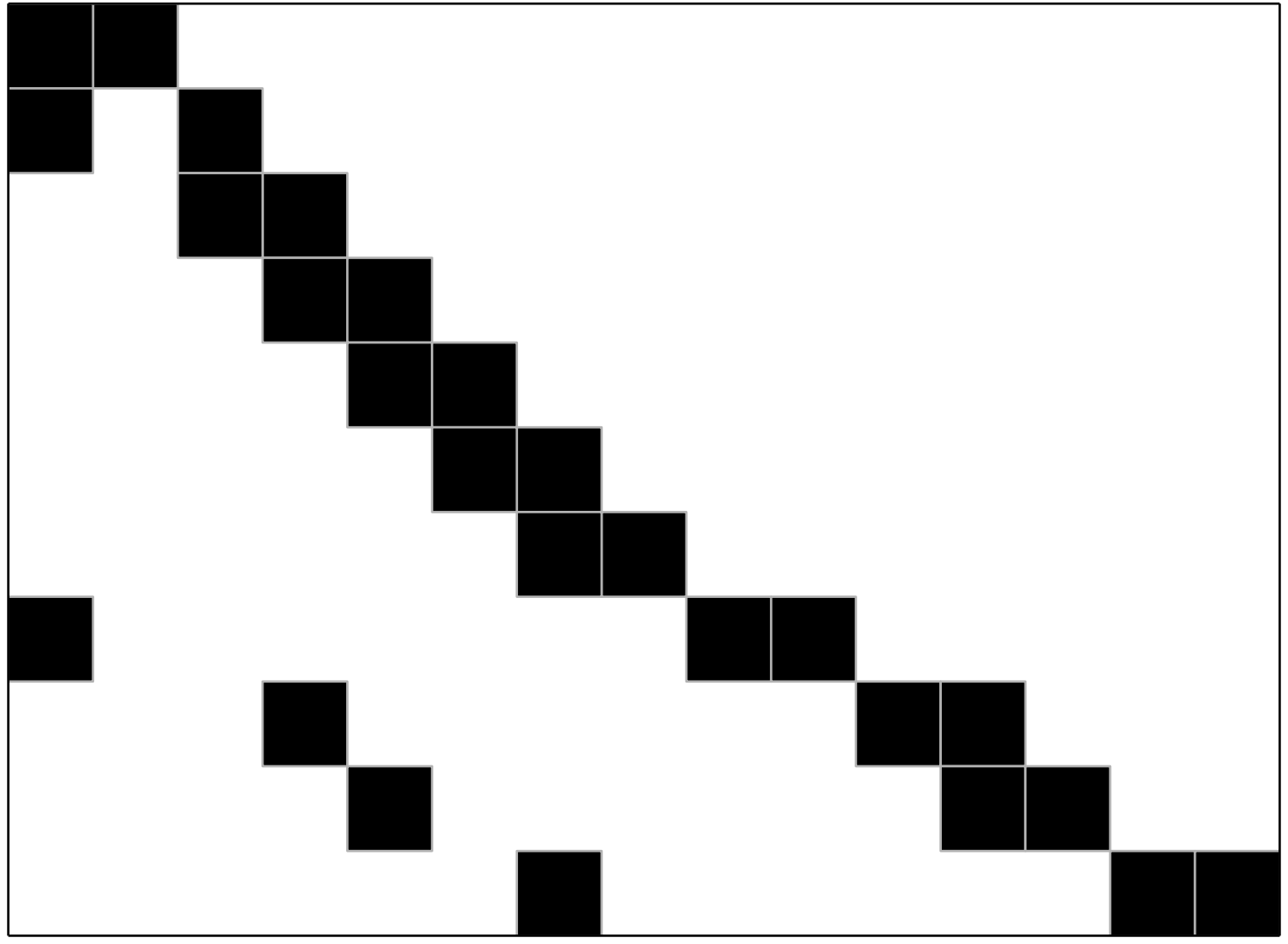




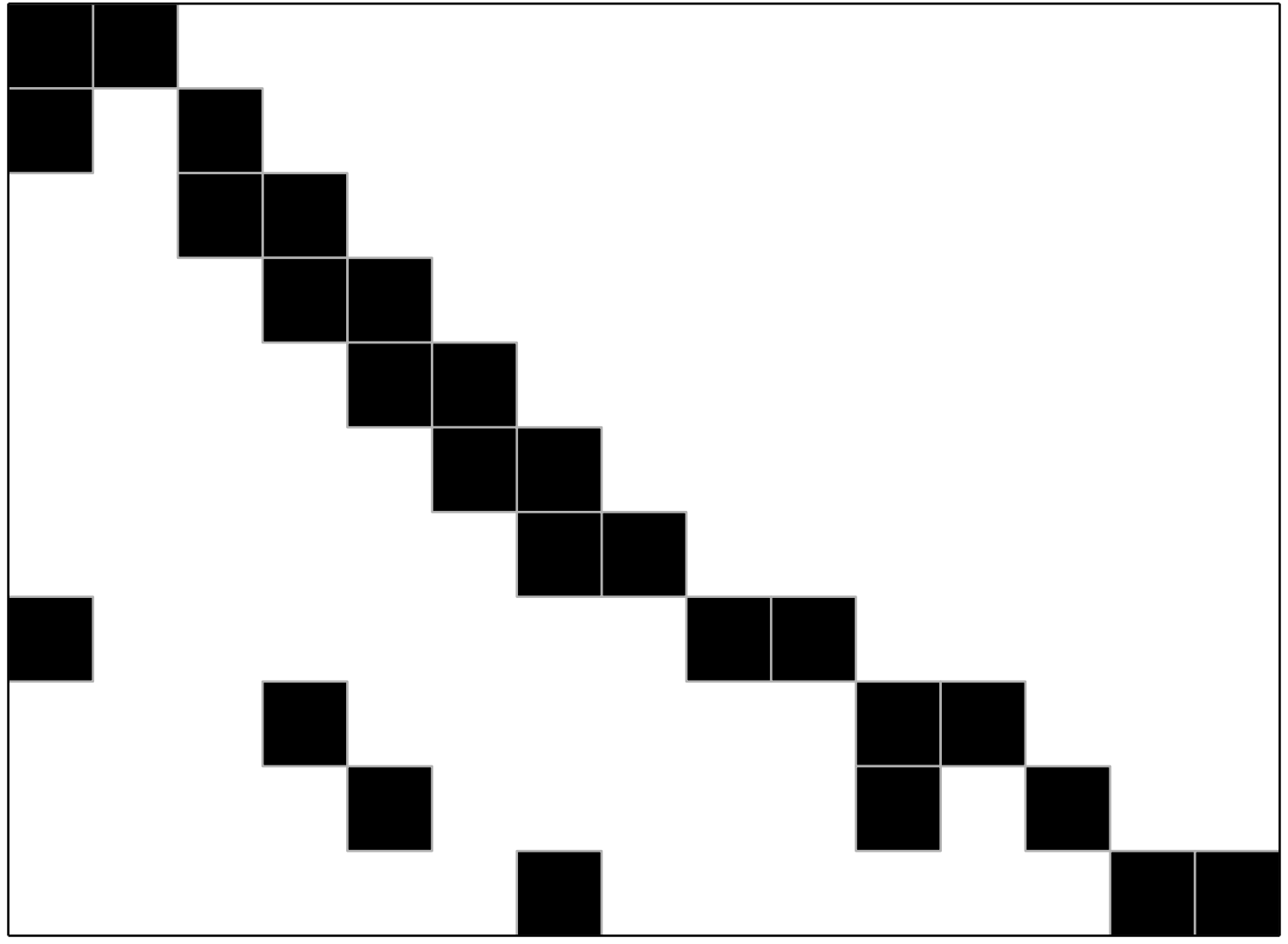
lib2_concon-IN 11x15 (26)



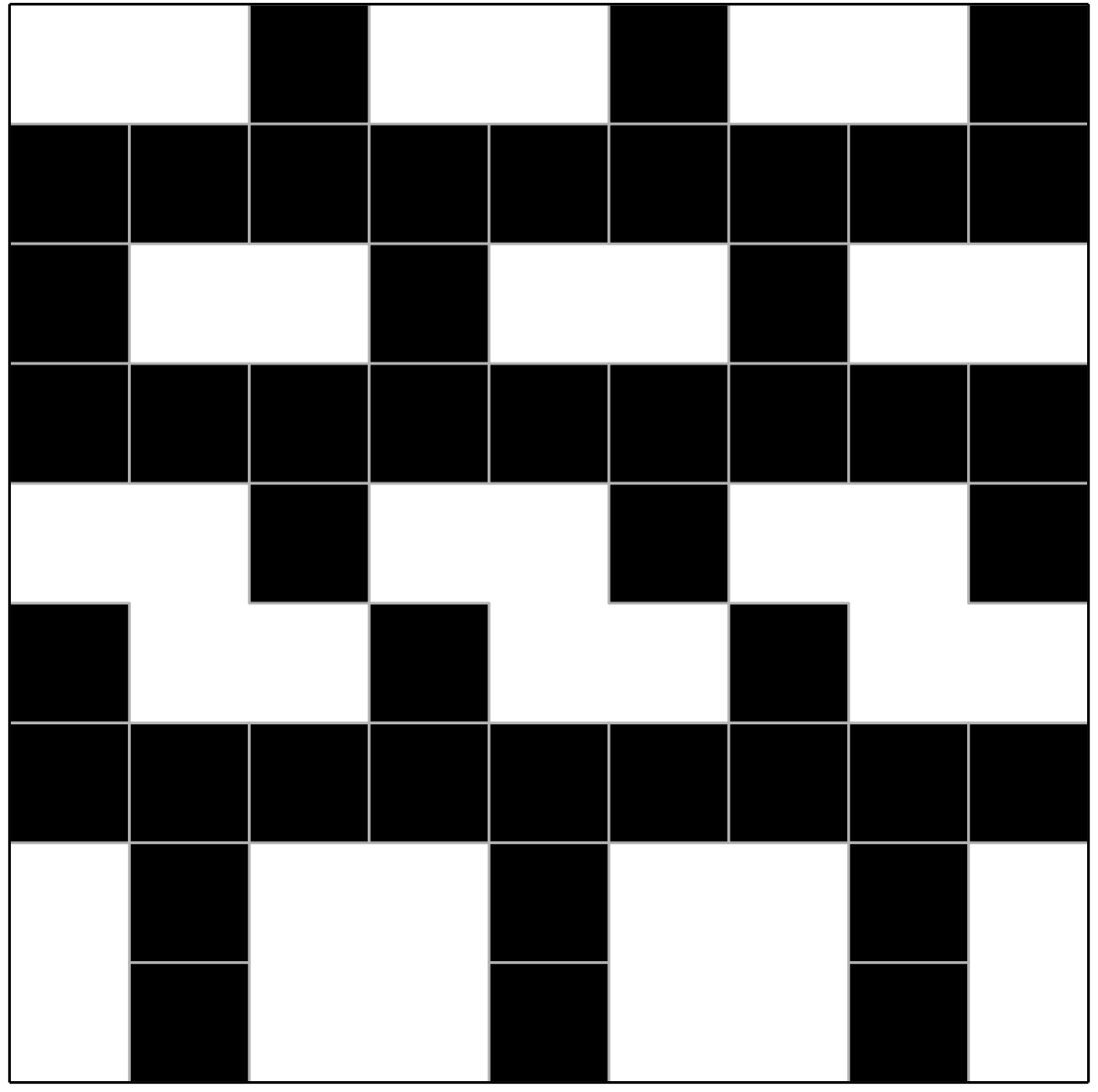
lib2_concon-IN, cost: 4, diff: 0, explored: 0, time: 0.00s, M



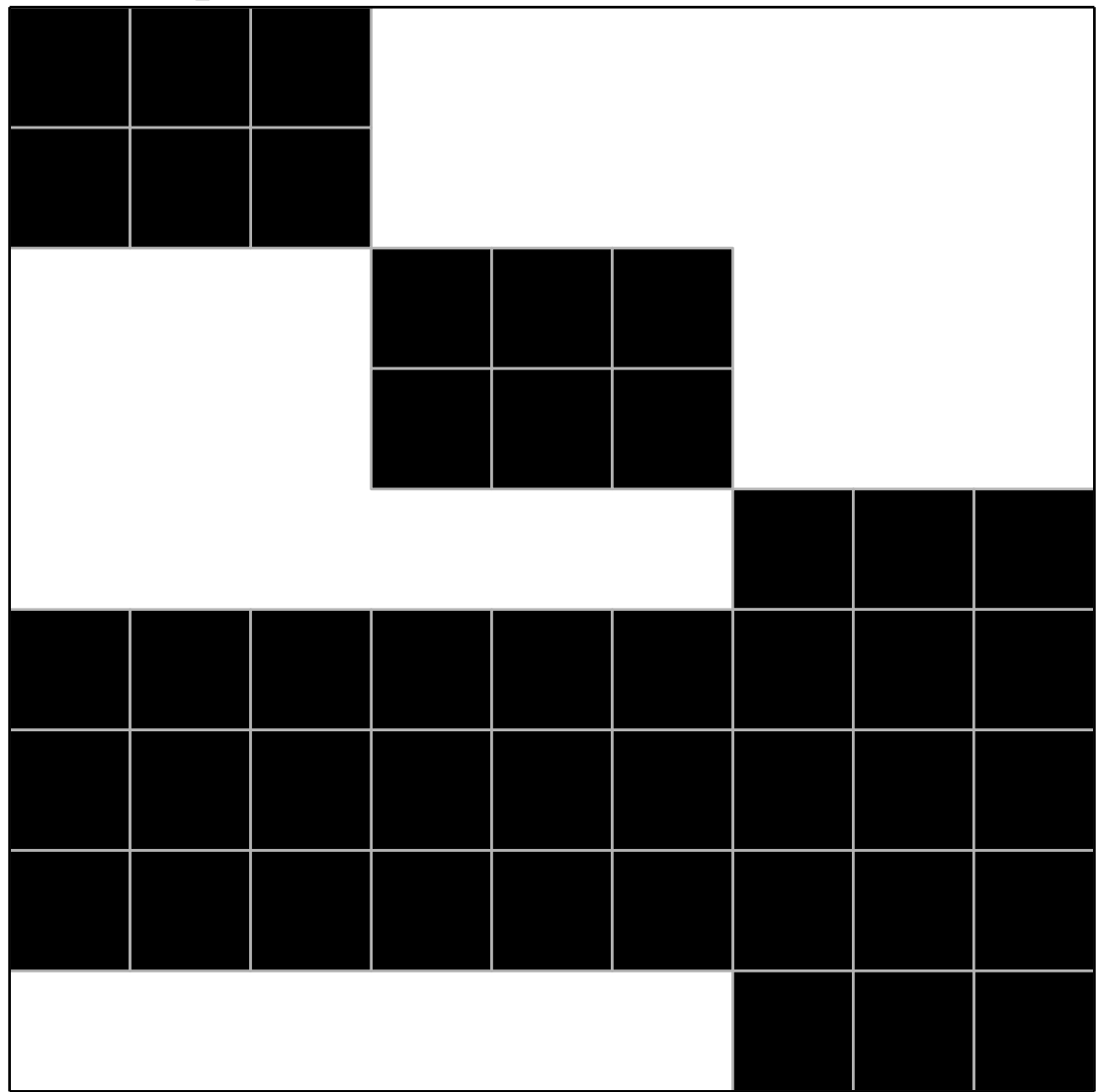
lib2_concon-RE, cost: 4, diff: 0, explored: 0, time: 0.00s, M



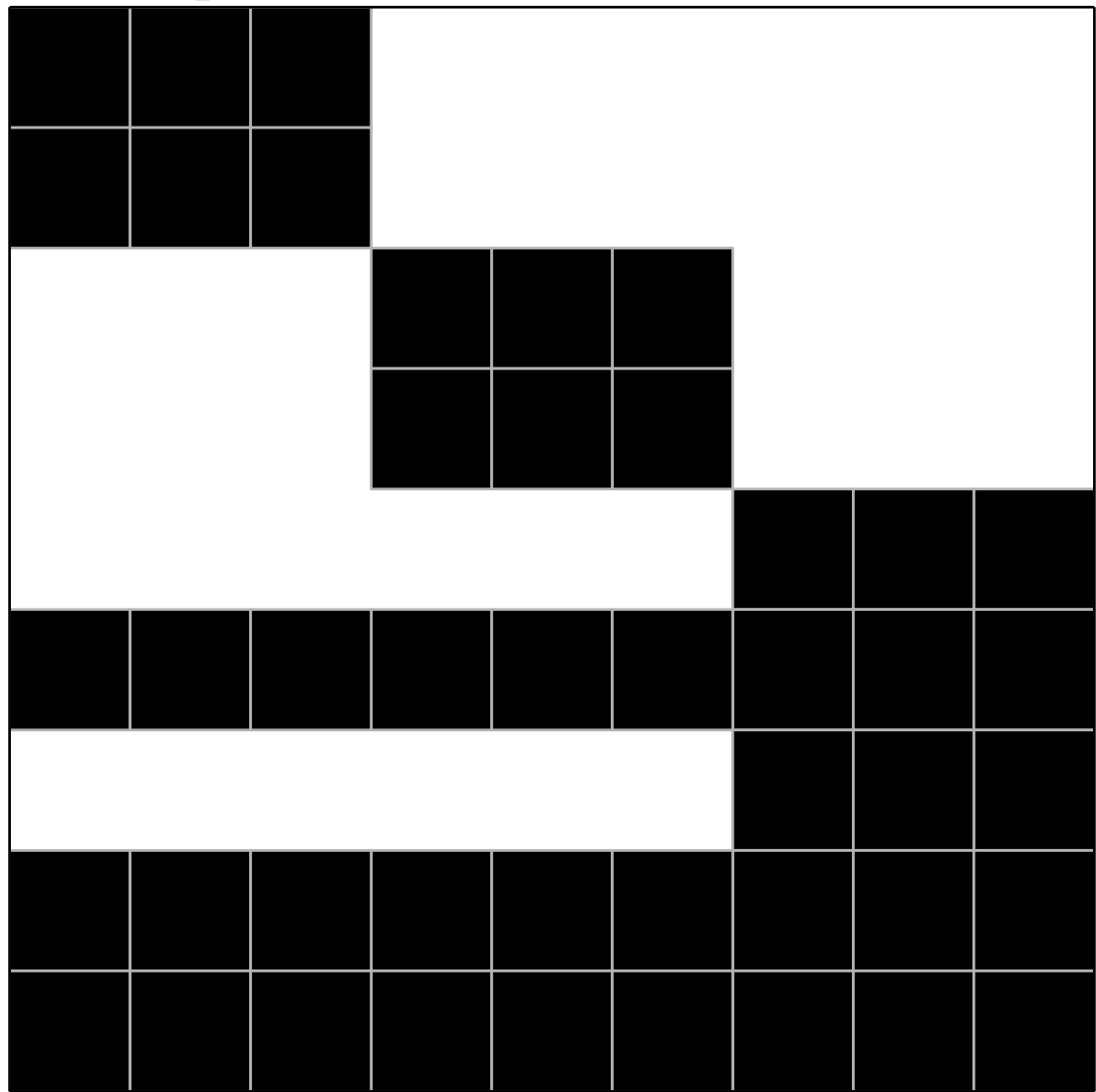
lib2_coolhans-00 9x9 (45)



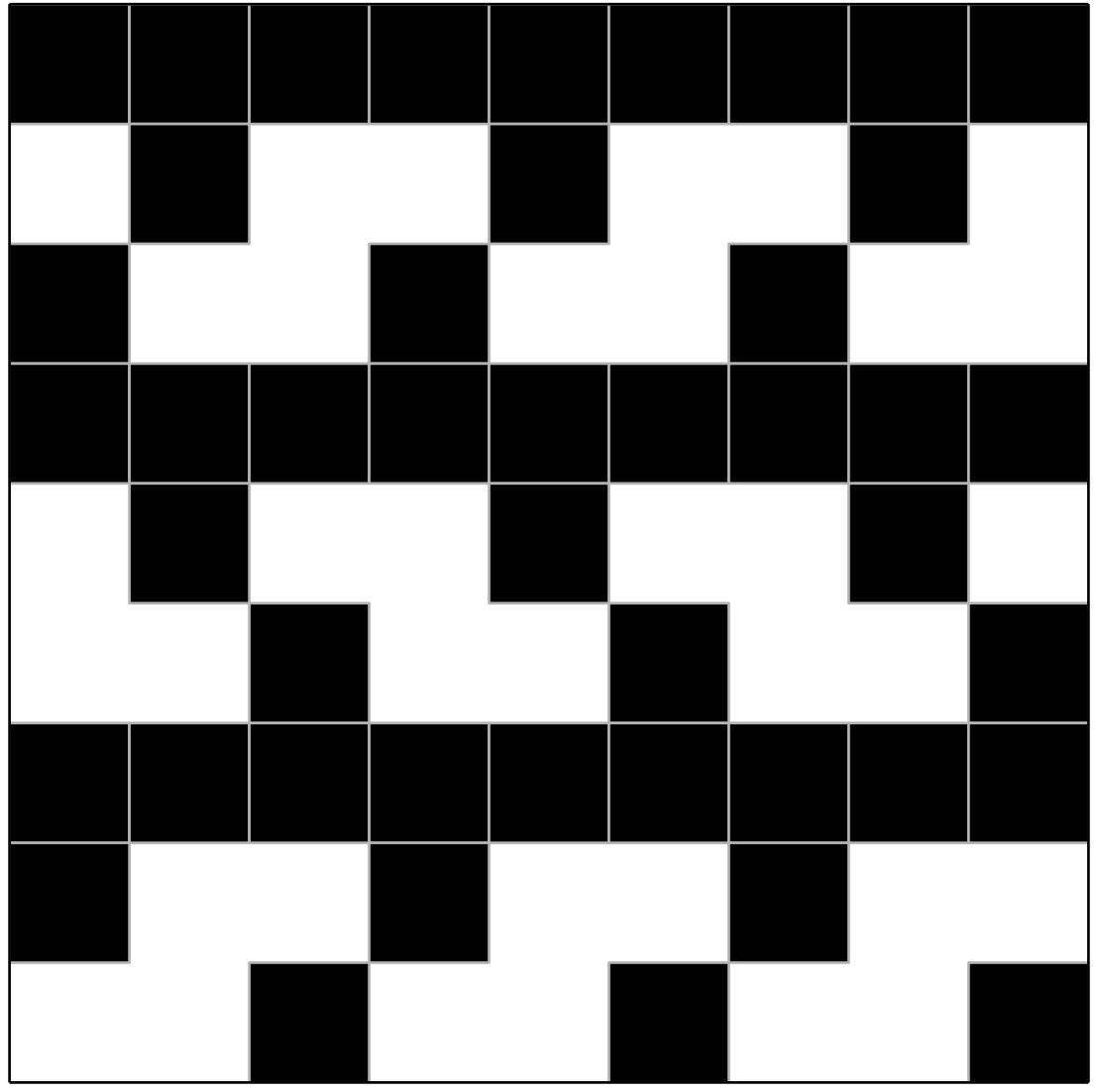
lib2_coolhans-00, cost: 6, diff: 6, explored: 0, time: 0.00s, CS



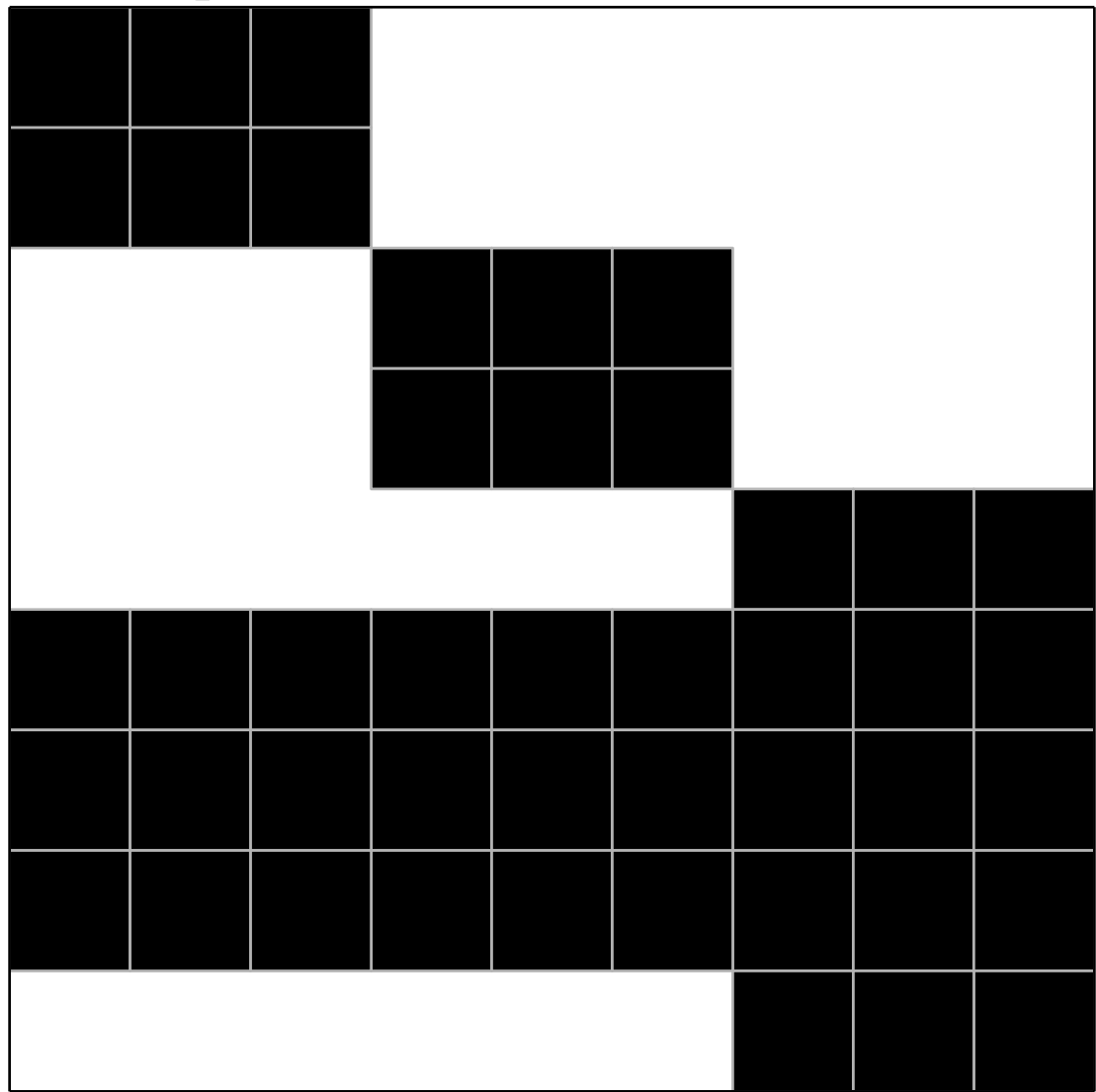
lib2_coolhans-01, cost: 6, diff: 6, explored: 0, time: 0.00s, CS



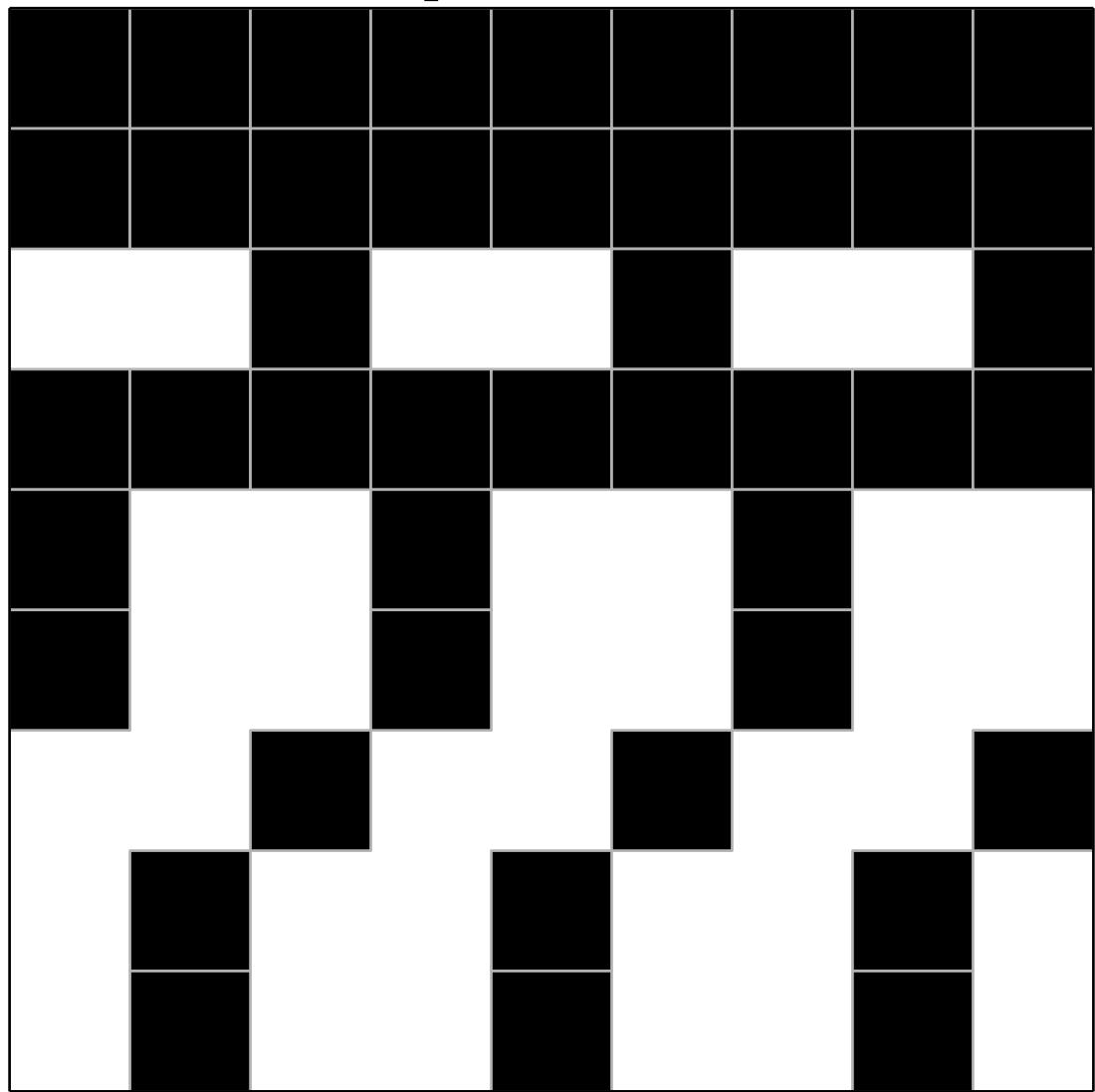
lib2_coolhans-02 9x9 (45)



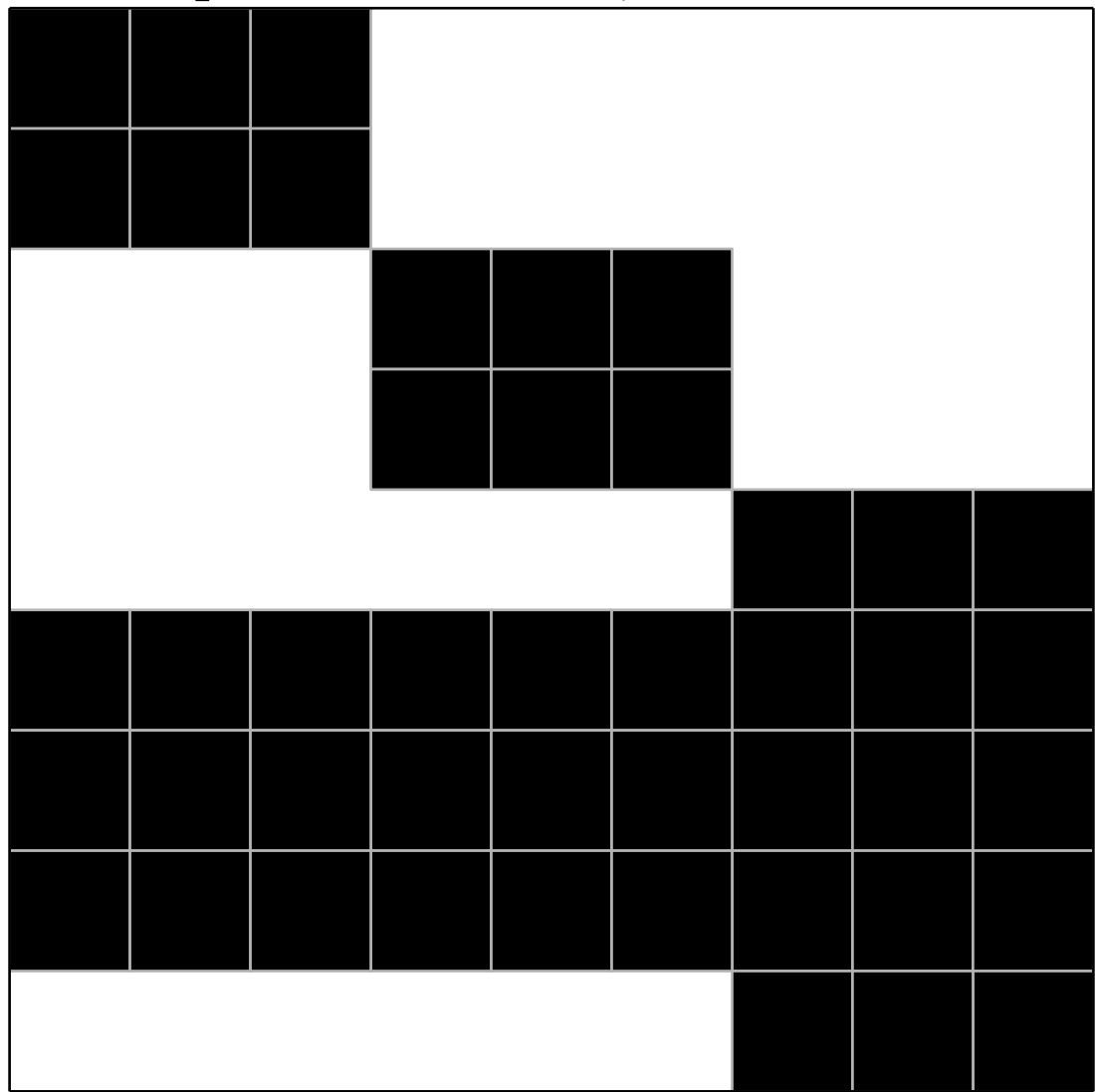
lib2_coolhans-02, cost: 6, diff: 6, explored: 0, time: 0.00s, CS



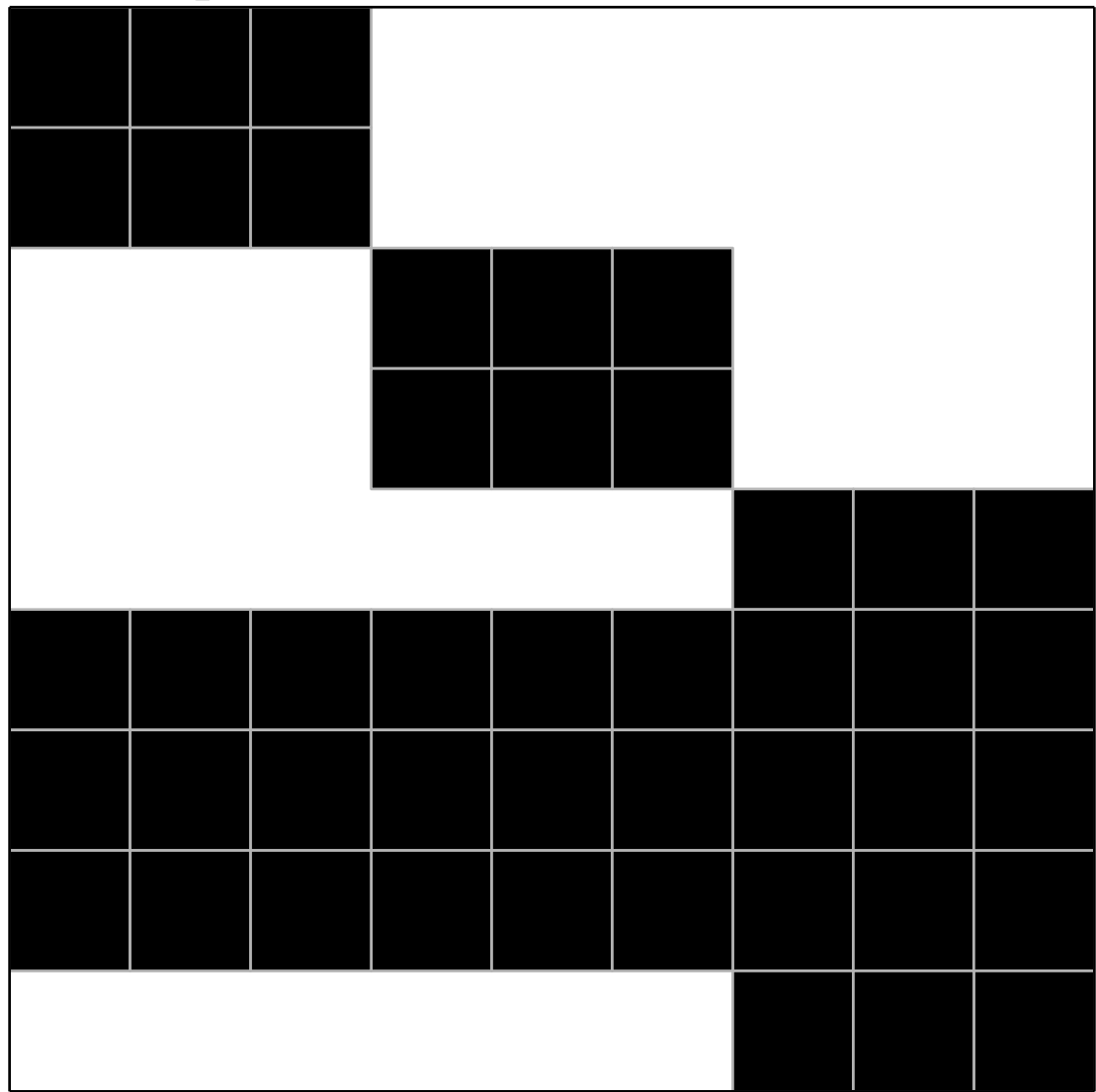
lib2_coolhans-03 9x9 (45)



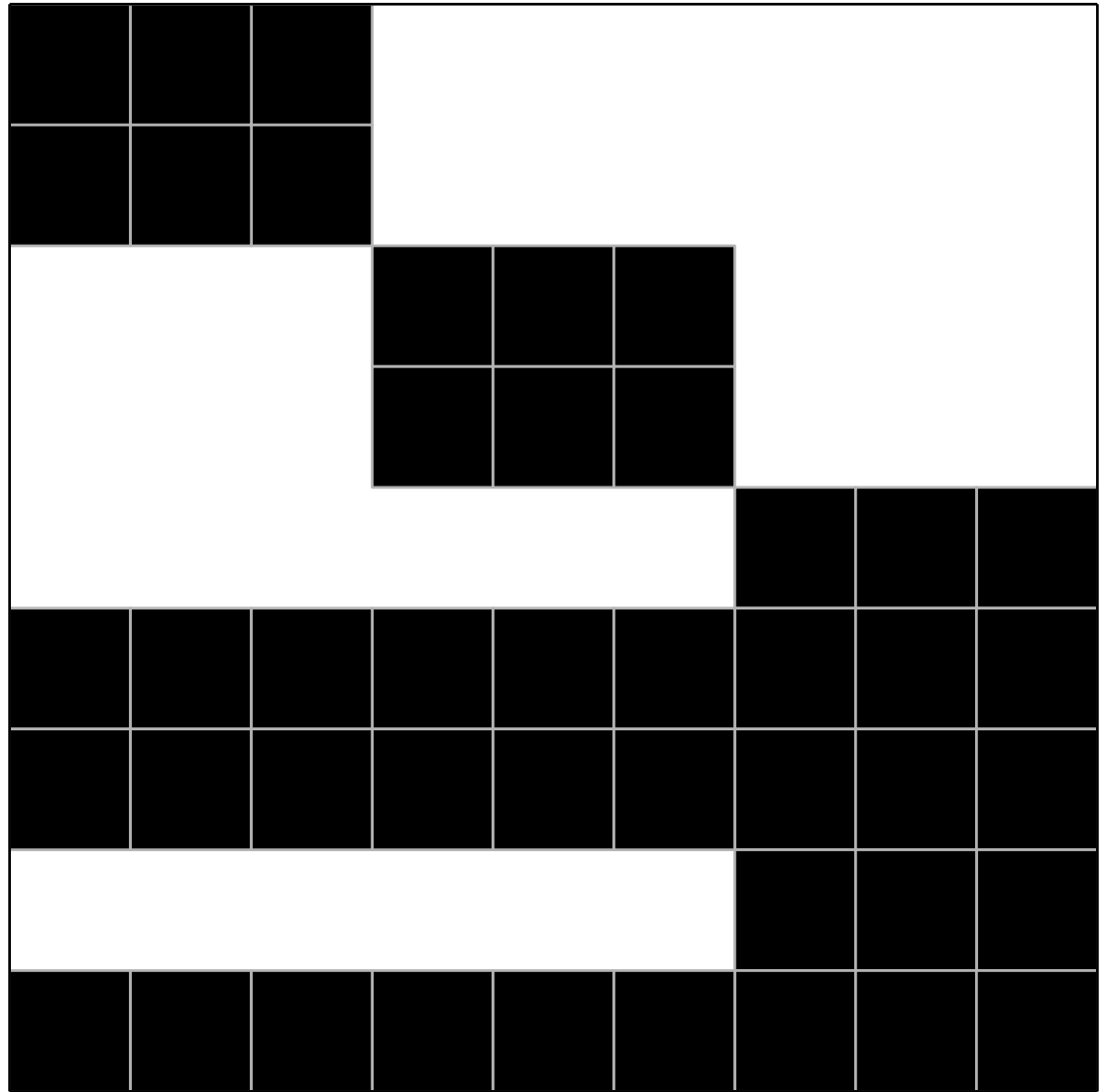
lib2_coolhans-03, cost: 6, diff: 6, explored: 0, time: 0.00s, CS



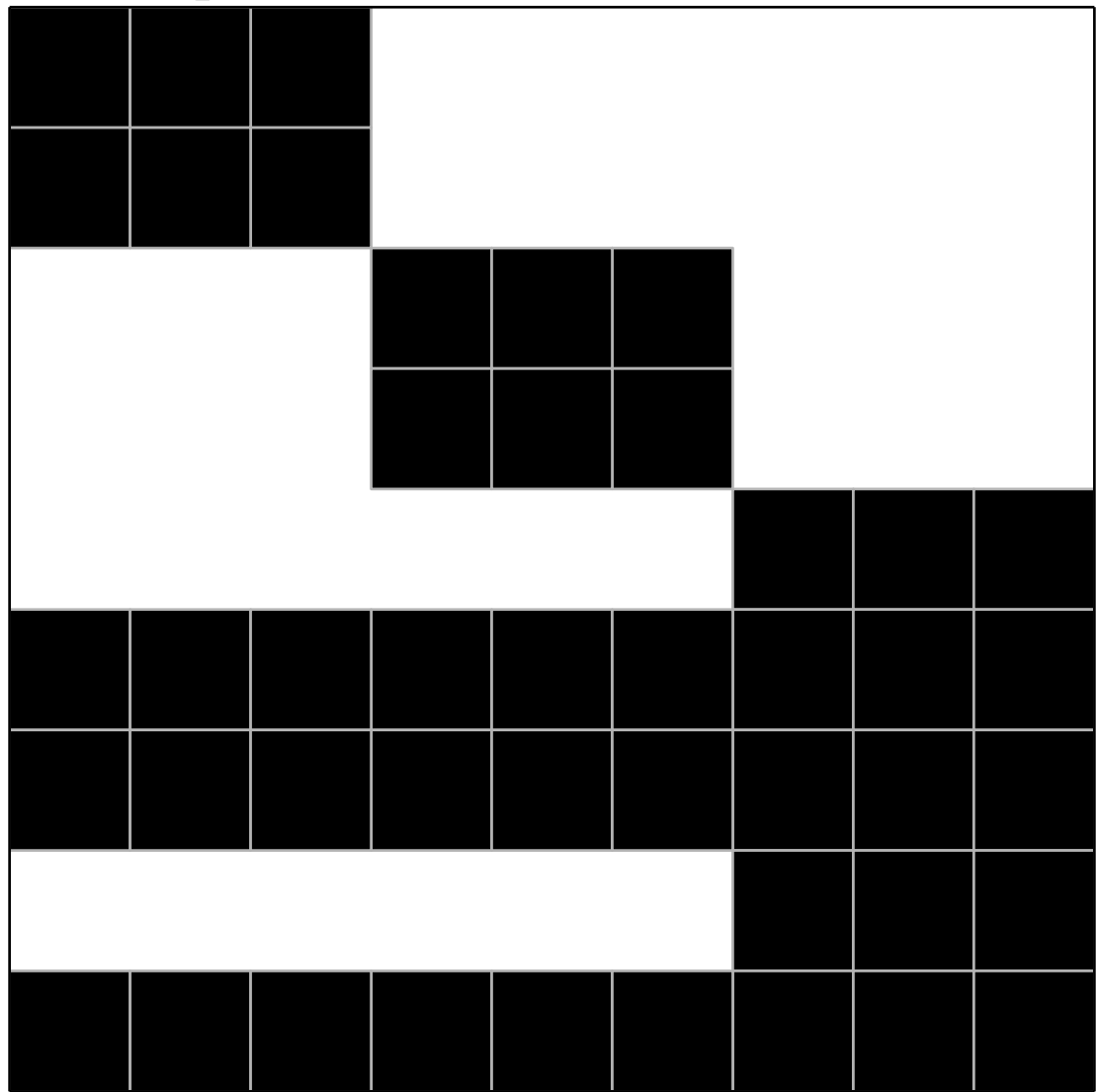
lib2_coolhans-04, cost: 6, diff: 6, explored: 0, time: 0.00s, CS



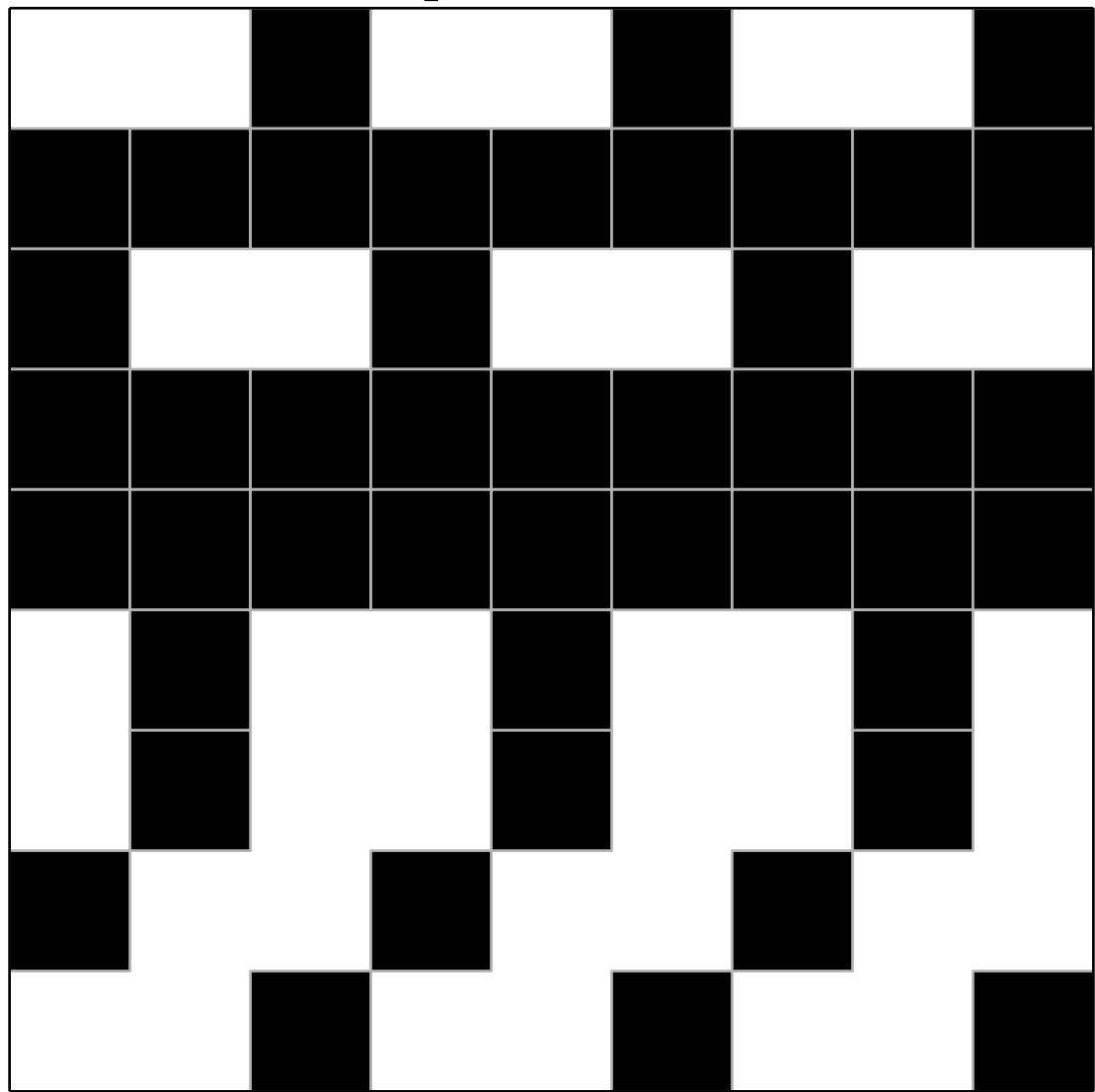
lib2_coolhans-05, cost: 6, diff: 6, explored: 0, time: 0.00s, CS



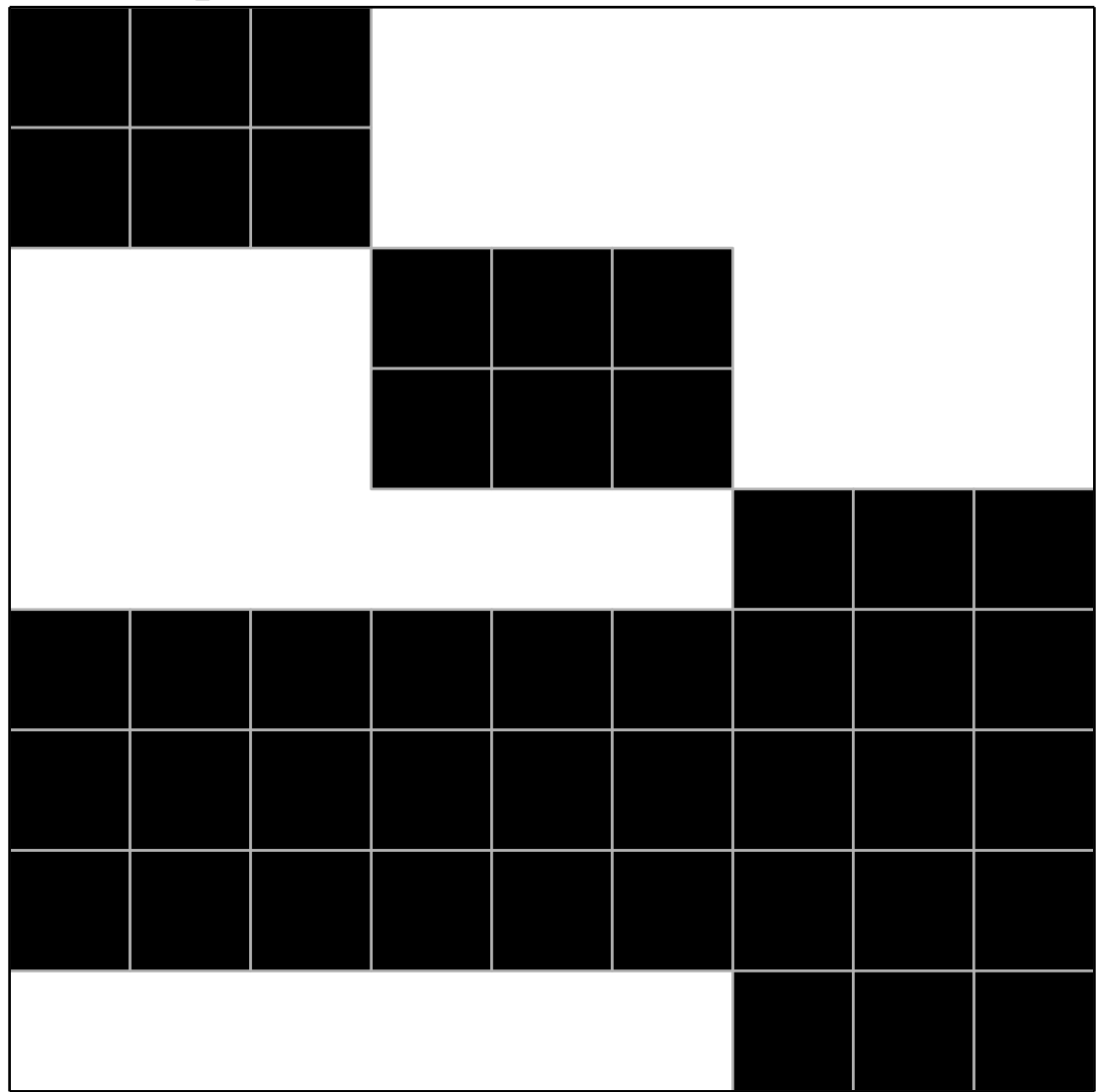
lib2_coolhans-06, cost: 6, diff: 6, explored: 0, time: 0.00s, CS



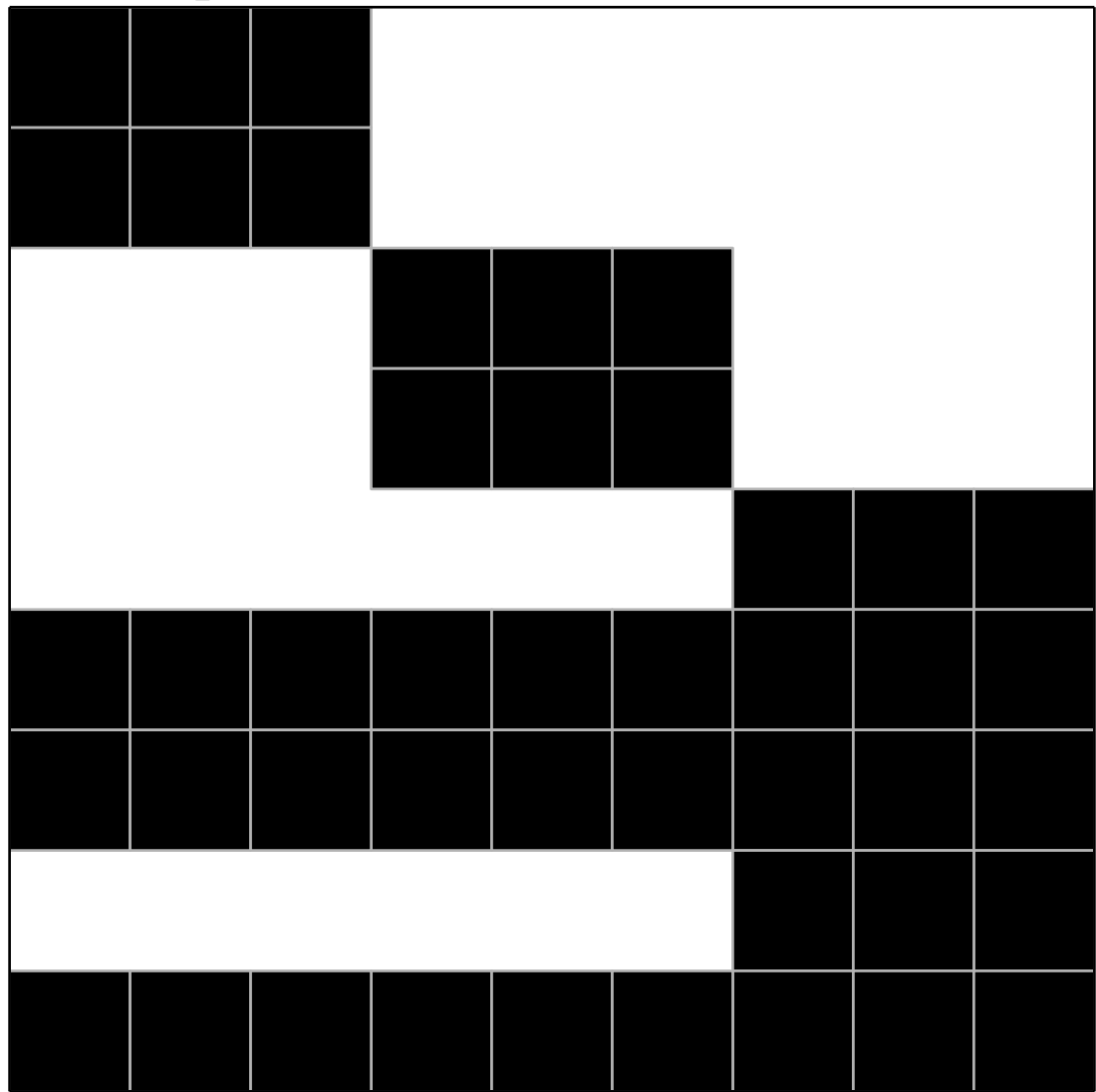
lib2_coolhans-07 9x9 (45)



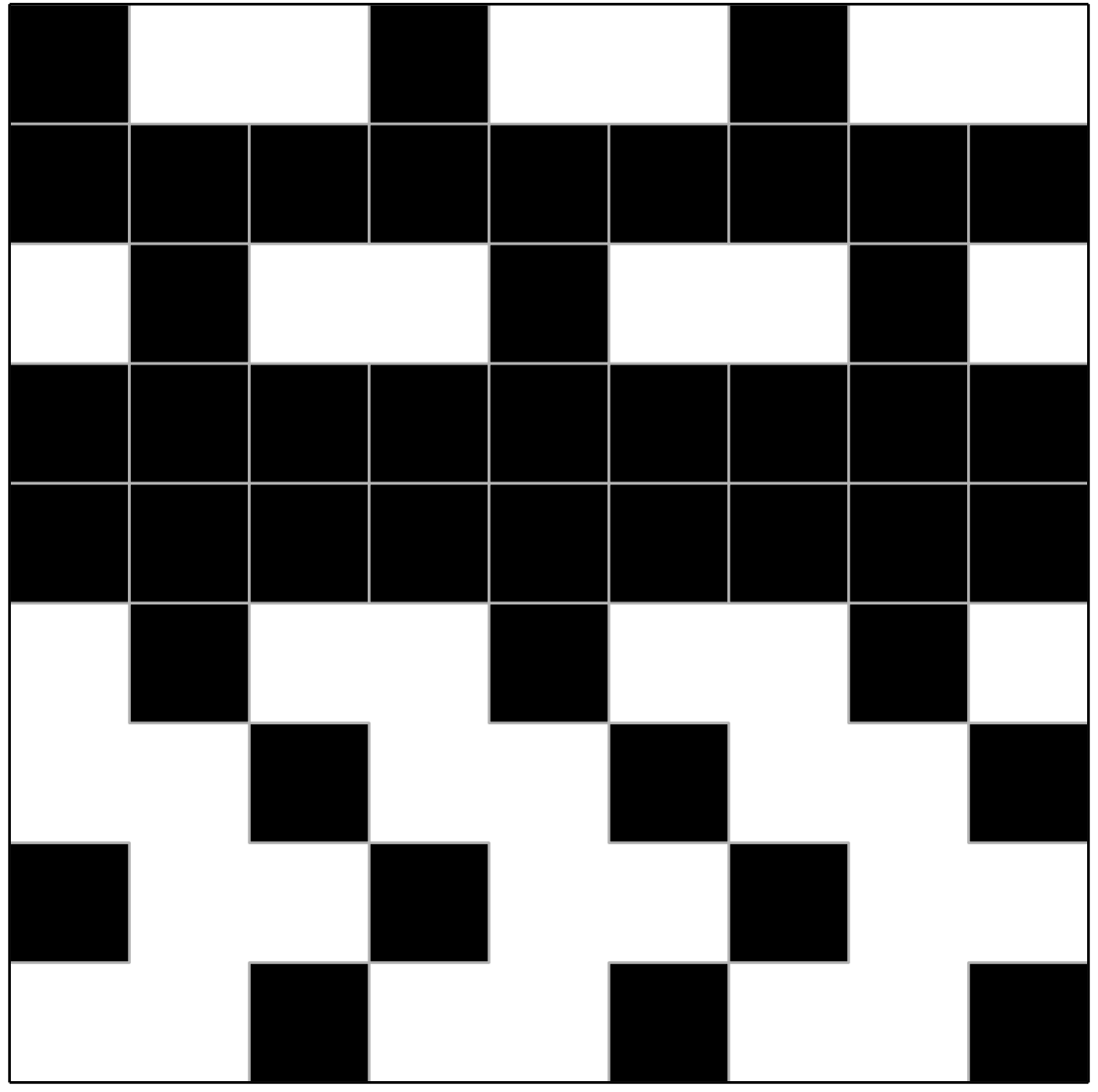
lib2_coolhans-07, cost: 6, diff: 6, explored: 0, time: 0.00s, CS



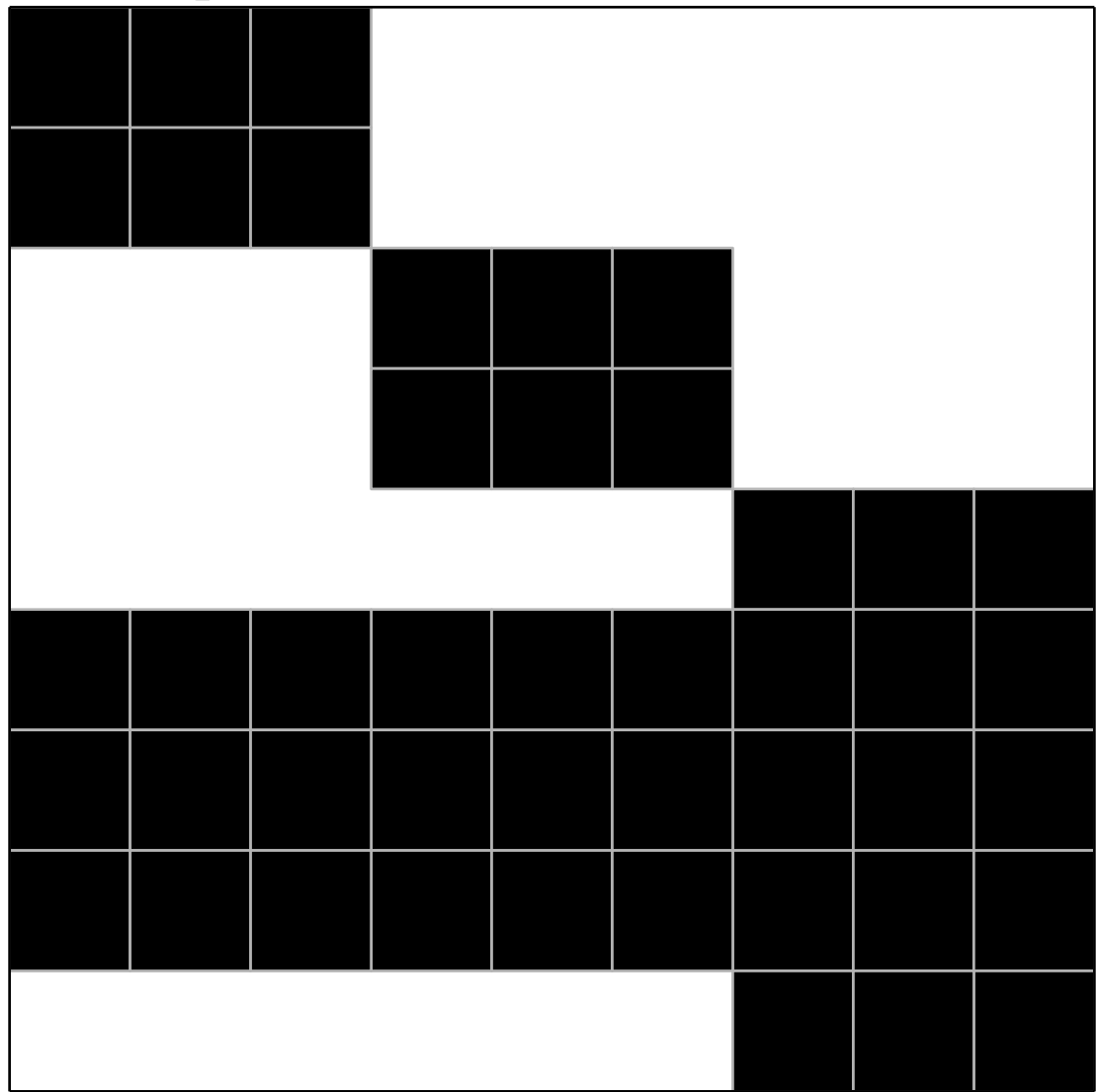
lib2_coolhans-08, cost: 6, diff: 6, explored: 0, time: 0.00s, CS



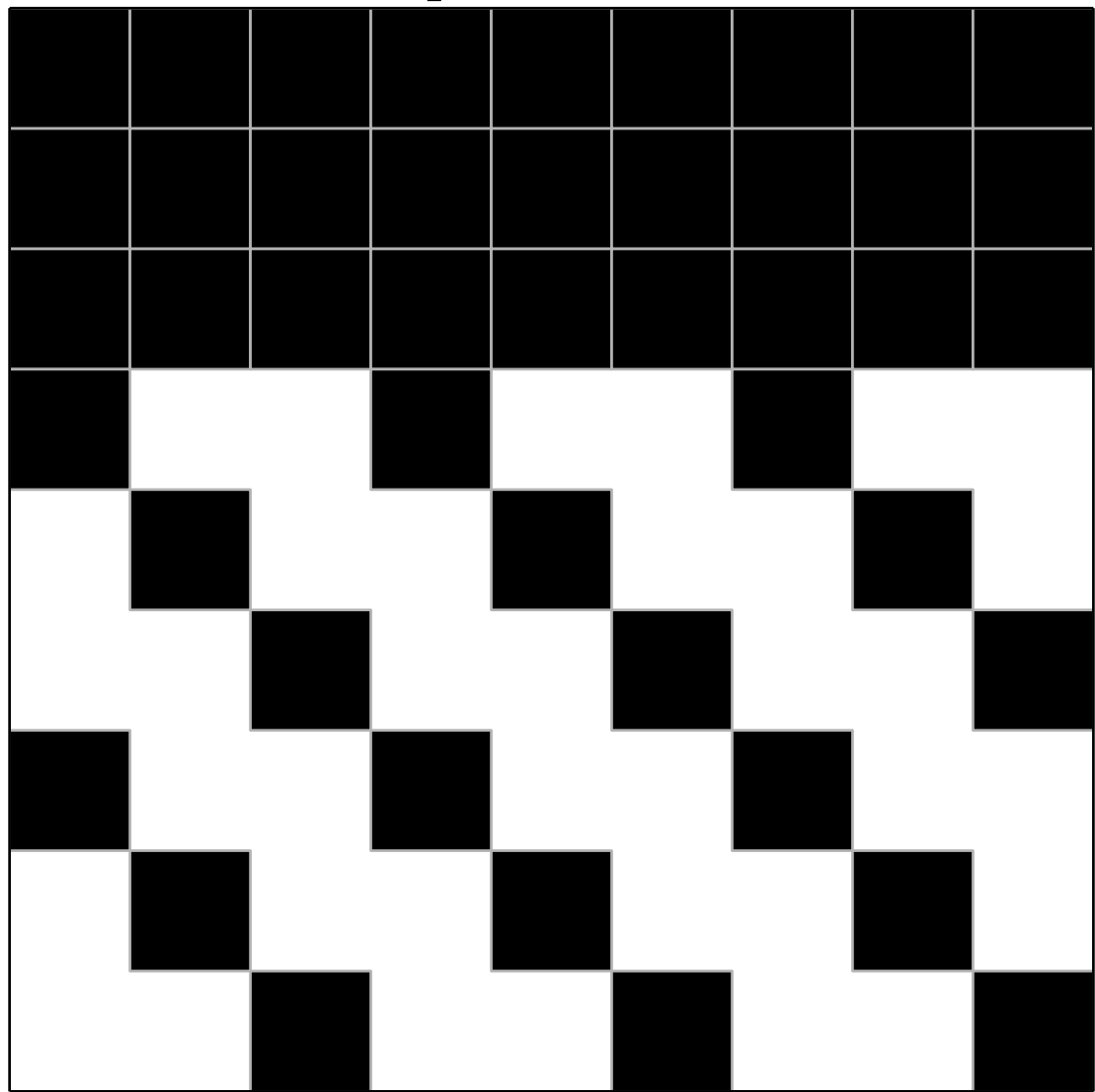
lib2_coolhans-09 9x9 (45)



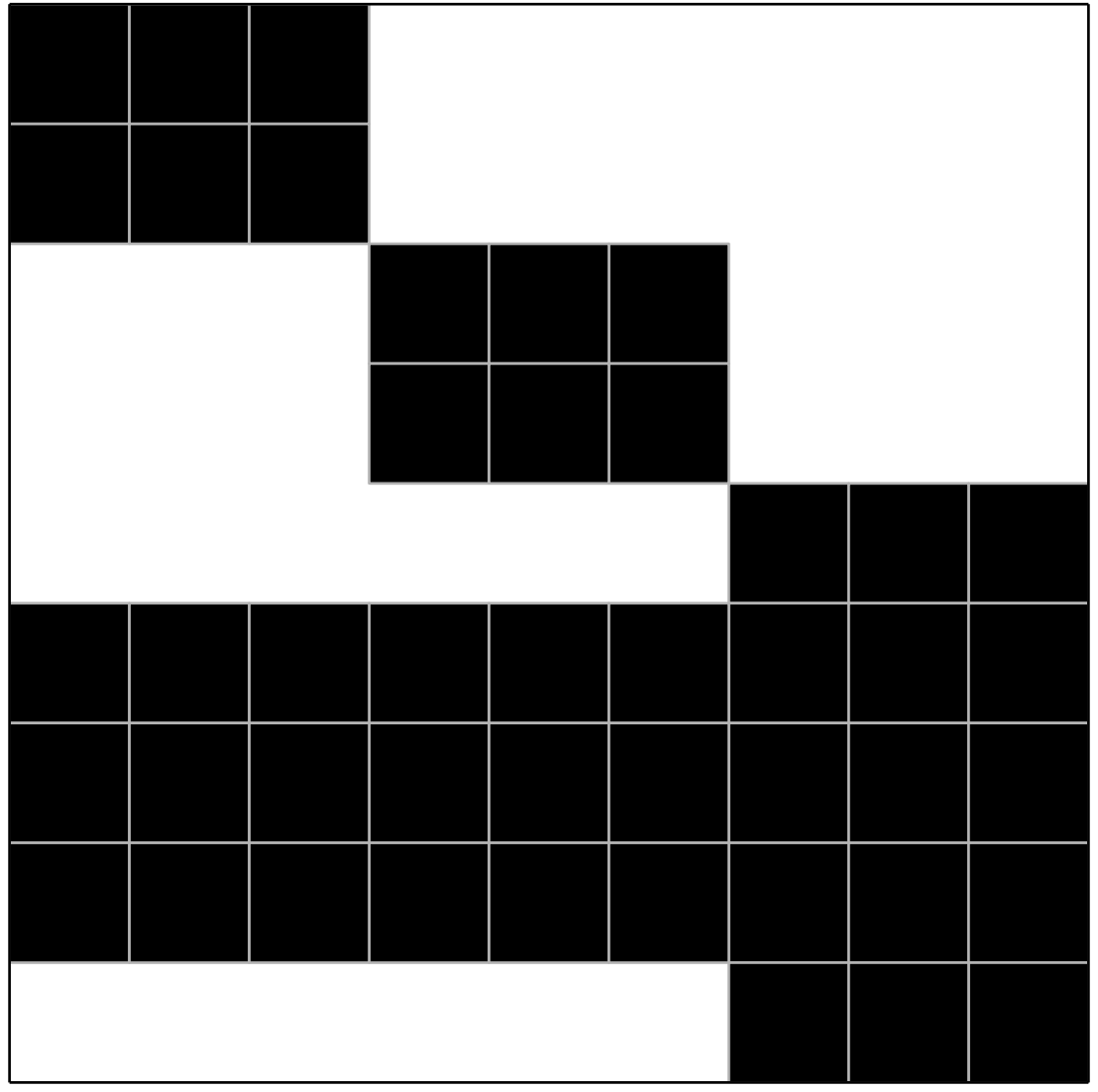
lib2_coolhans-09, cost: 6, diff: 6, explored: 0, time: 0.00s, CS



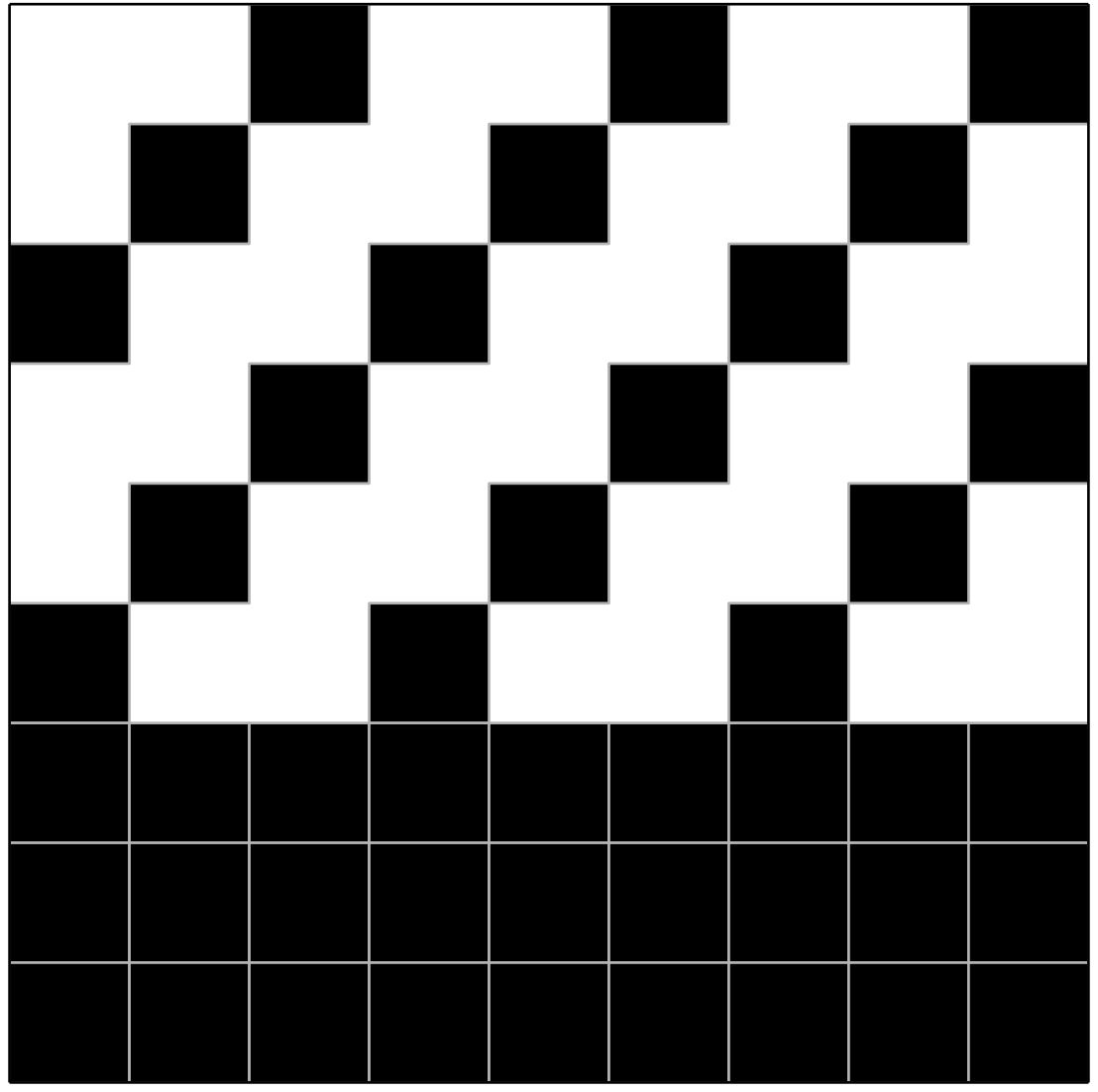
lib2_coolhans-IN 9x9 (45)



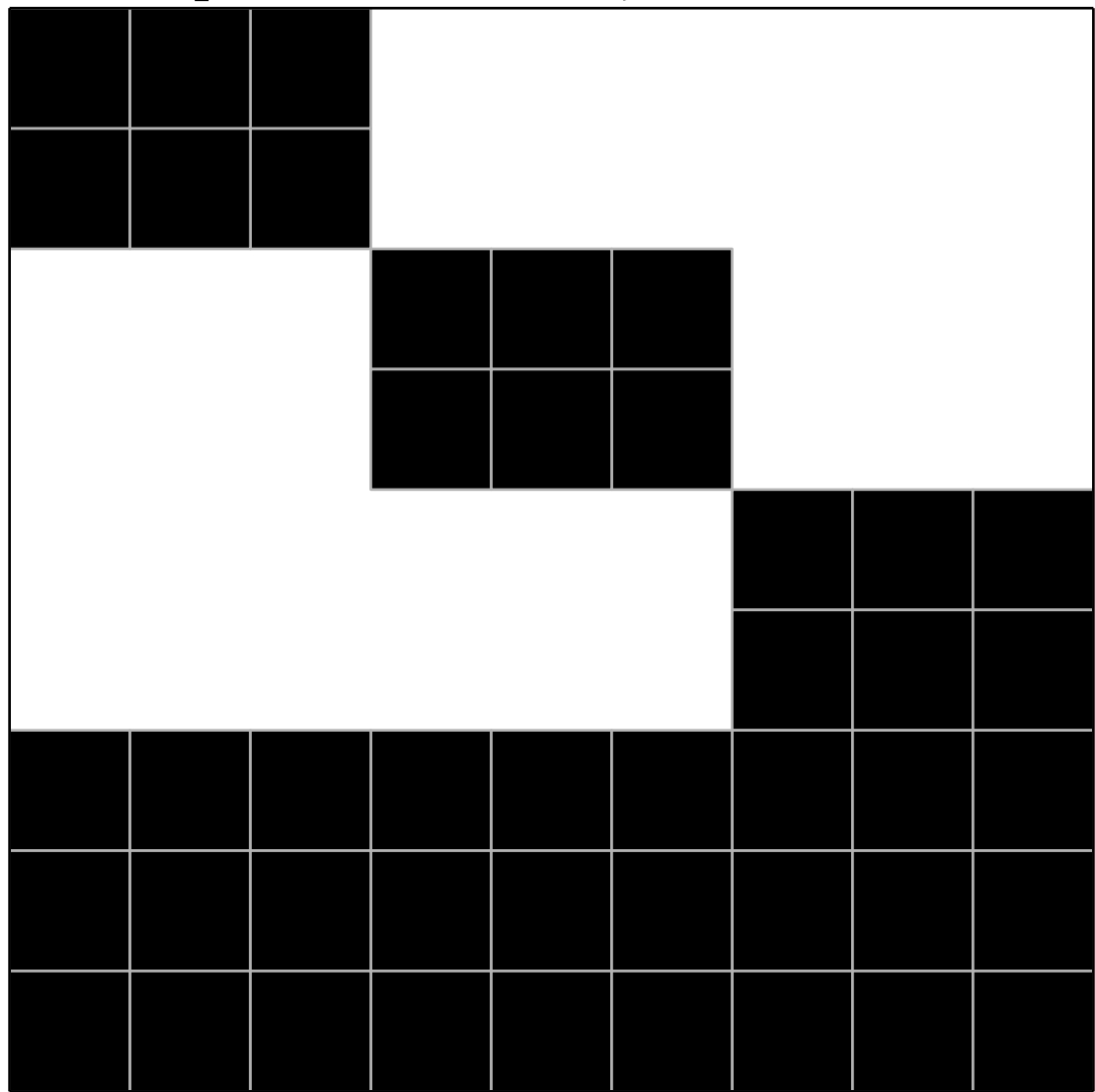
lib2_coolhans-IN, cost: 6, diff: 6, explored: 0, time: 0.00s, CS

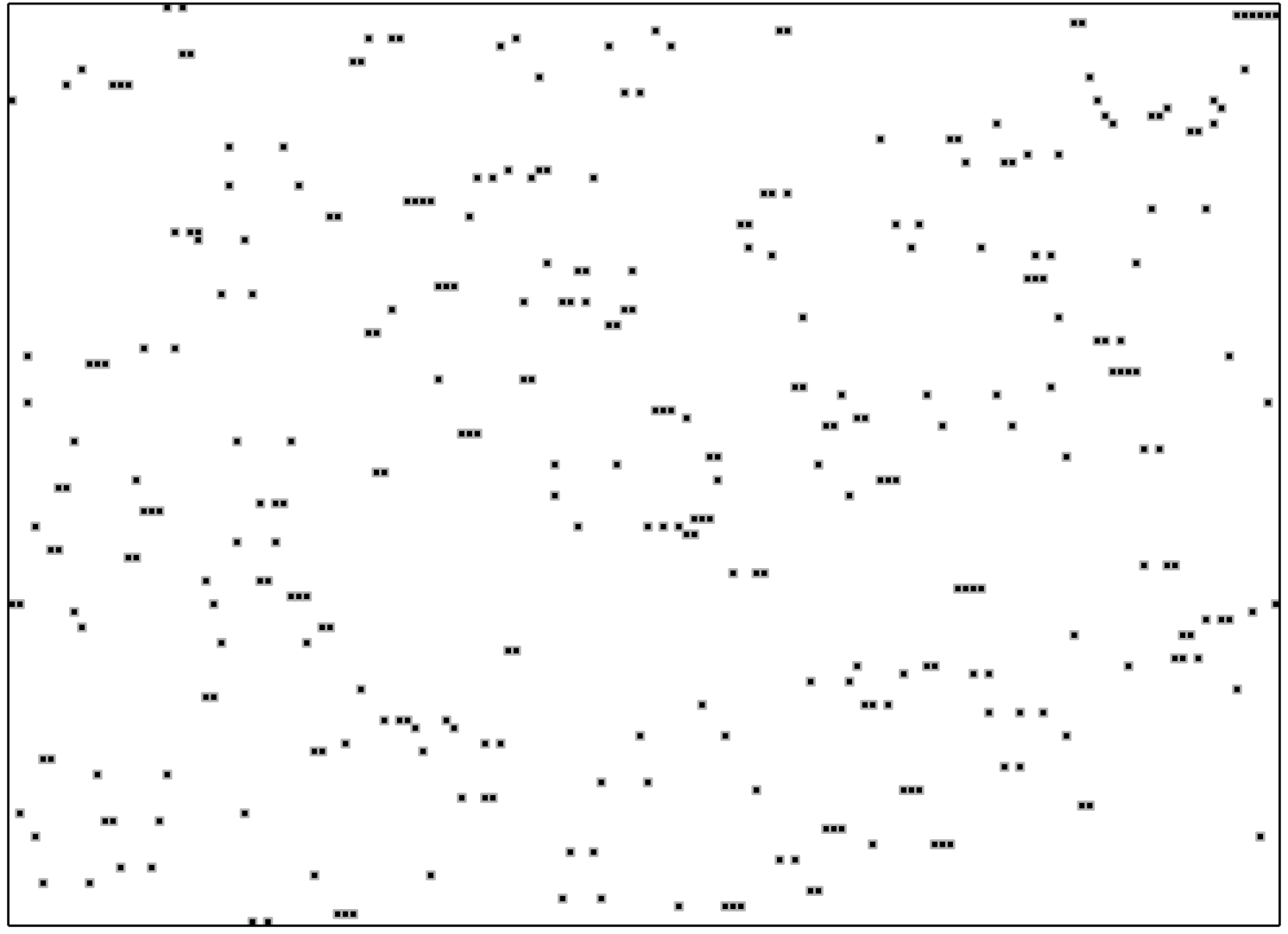


lib2_coolhans-RE 9x9 (45)

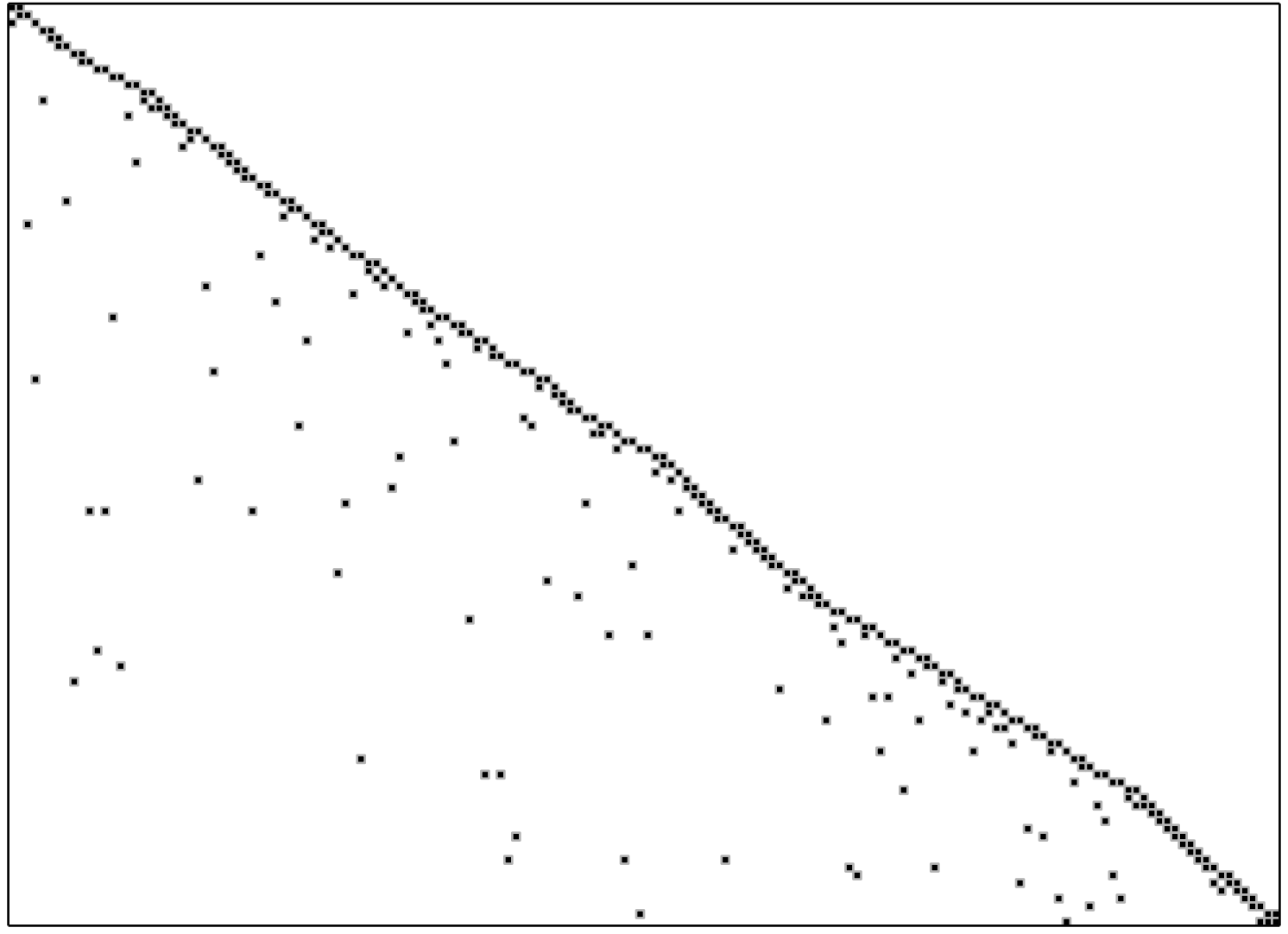


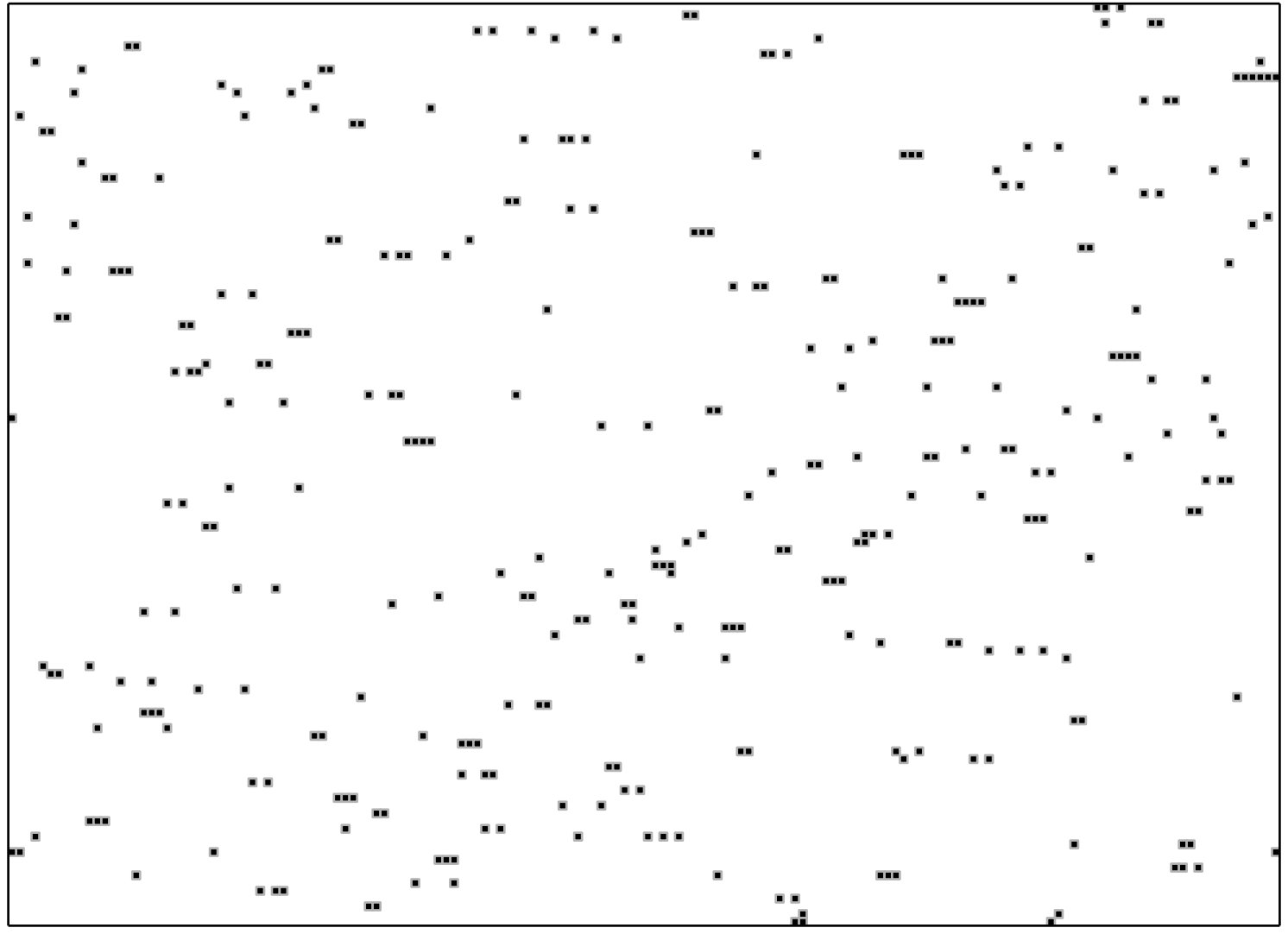
lib2_coolhans-RE, cost: 6, diff: 6, explored: 0, time: 0.00s, CS



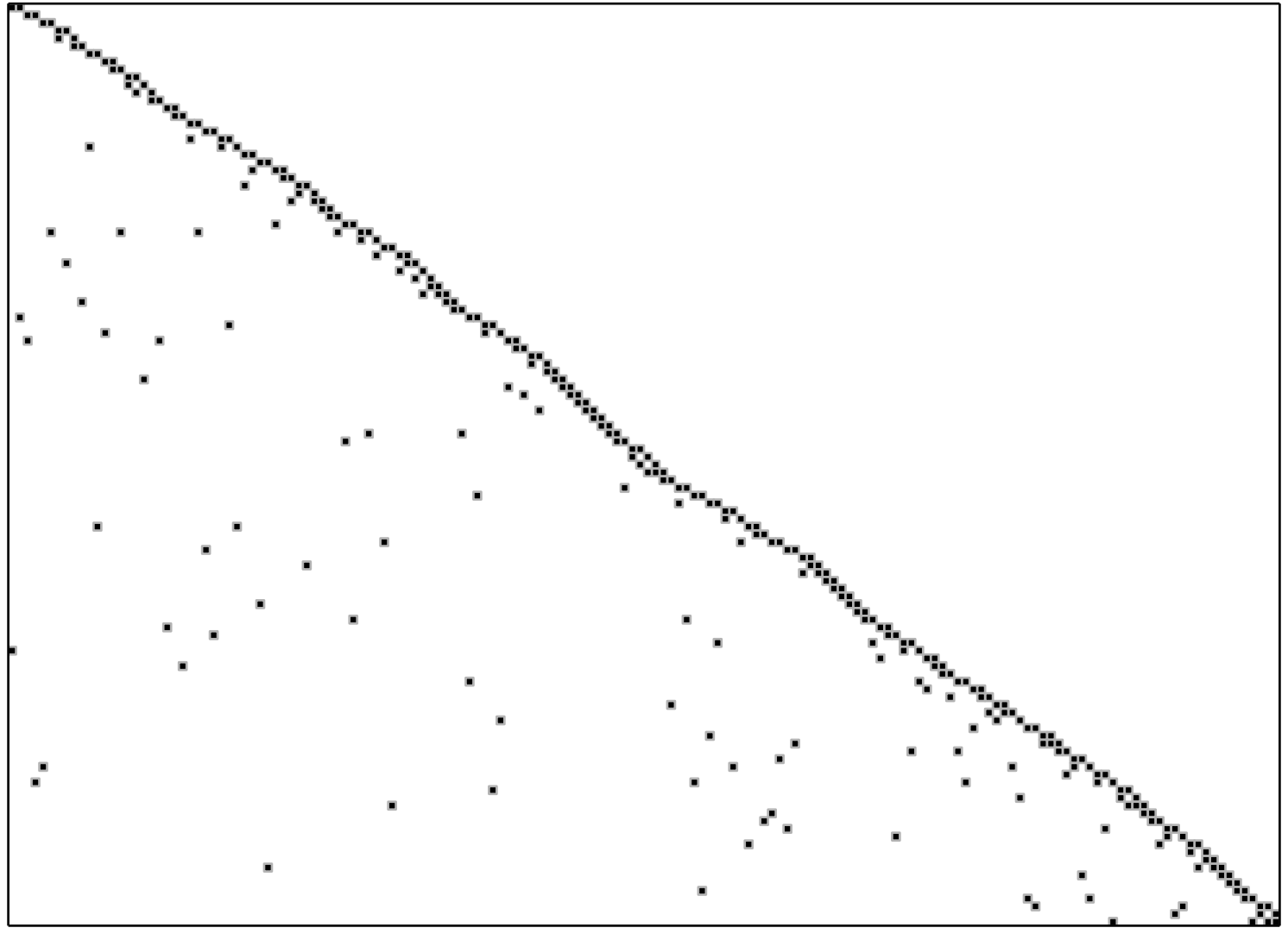


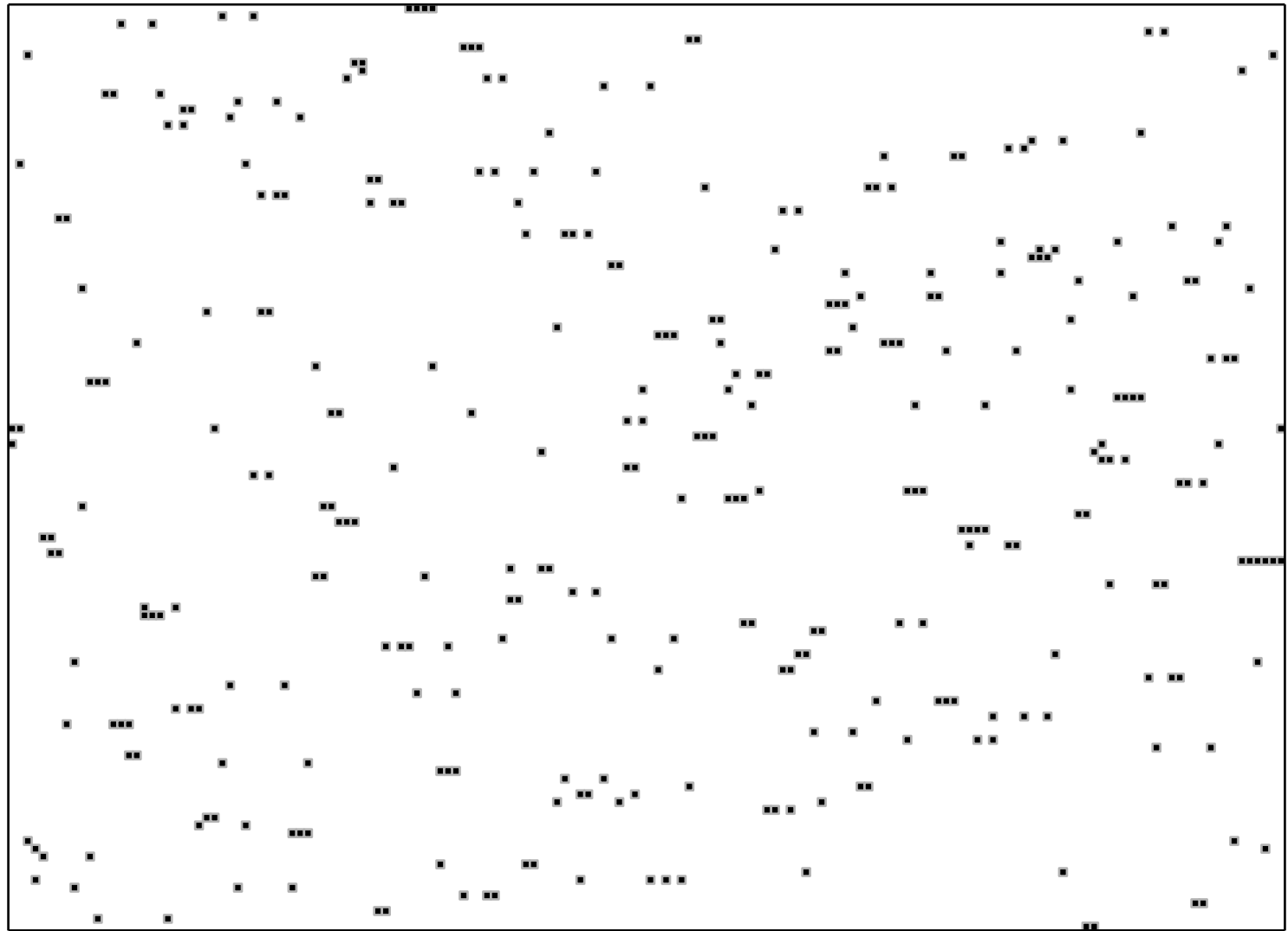
lib2_dallasm-00, cost: 46, diff: 1, explored: 633, time: 0.41s



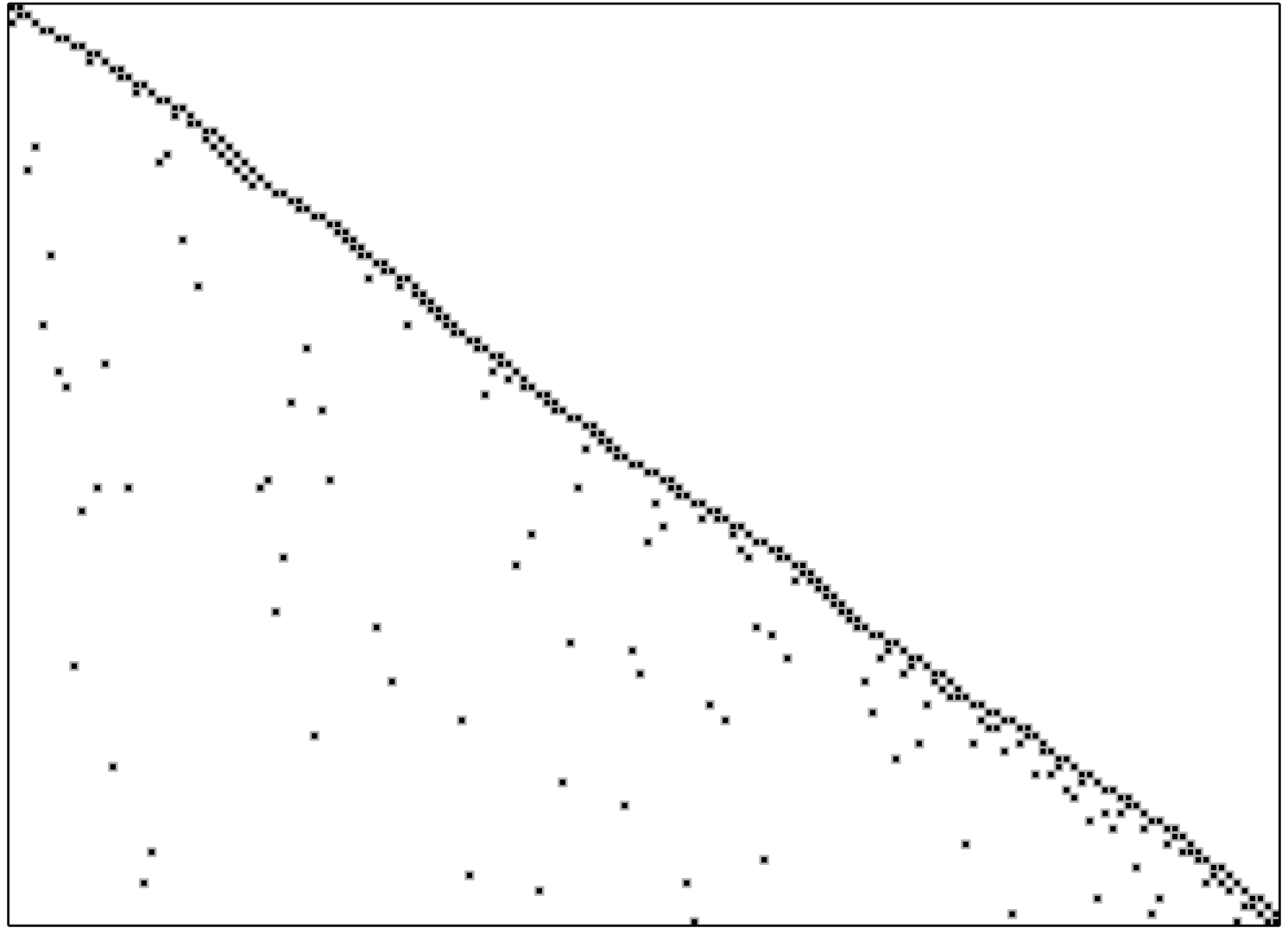


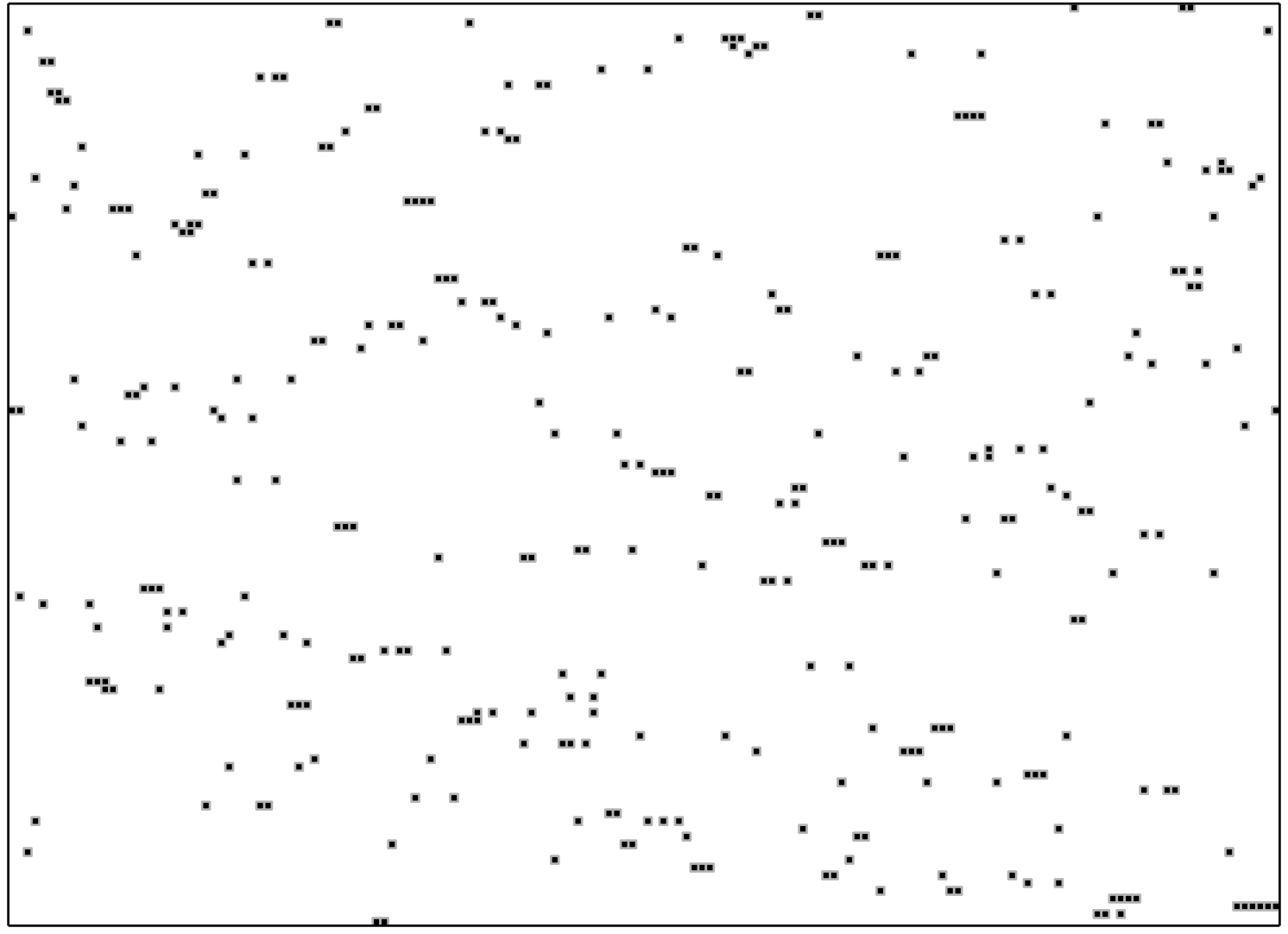
lib2_dallasm-01, cost: 46, diff: 1, explored: 2152, time: 1.88s



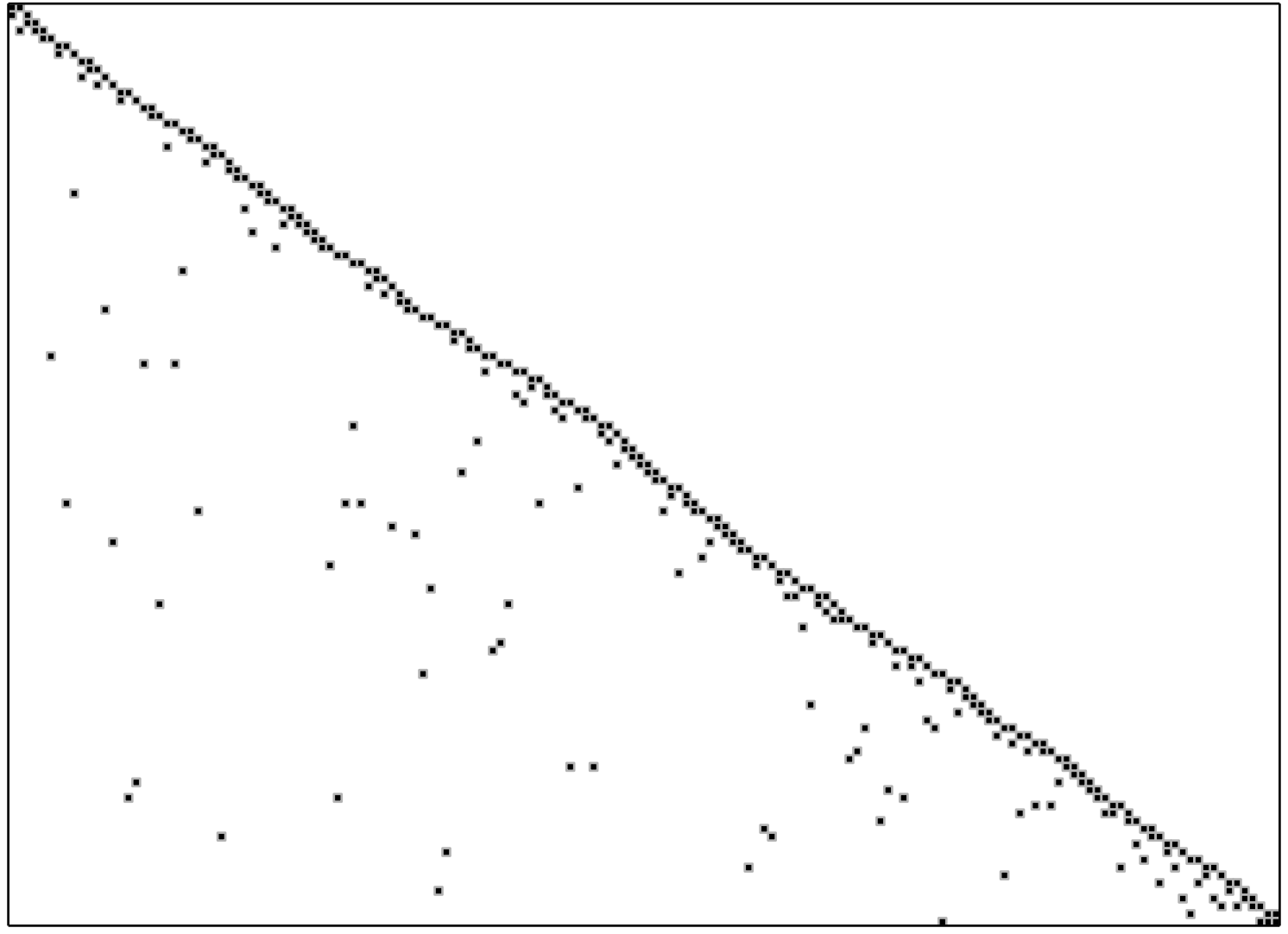


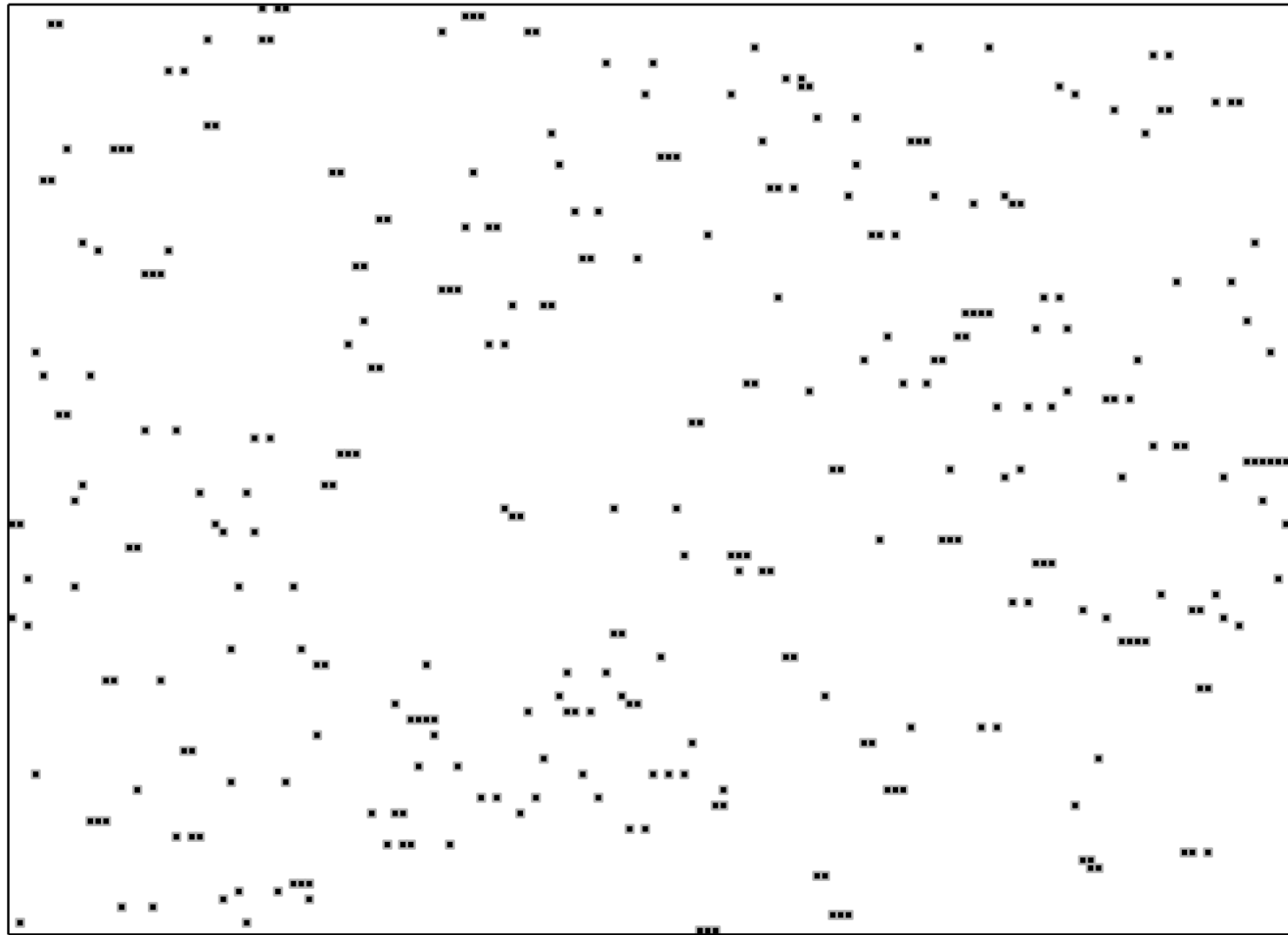
lib2_dallasm-02, cost: 46, diff: 1, explored: 207, time: 0.13s



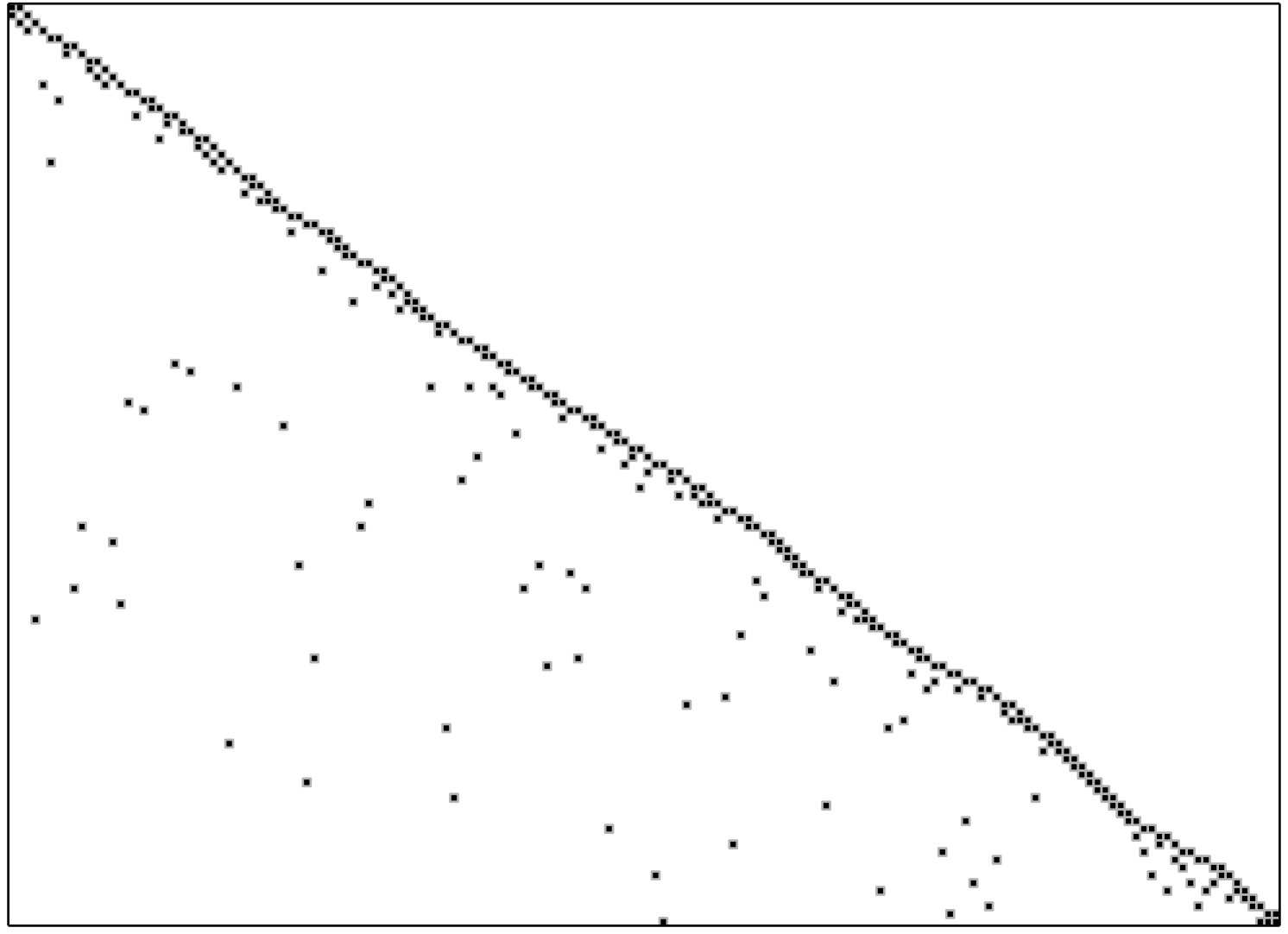


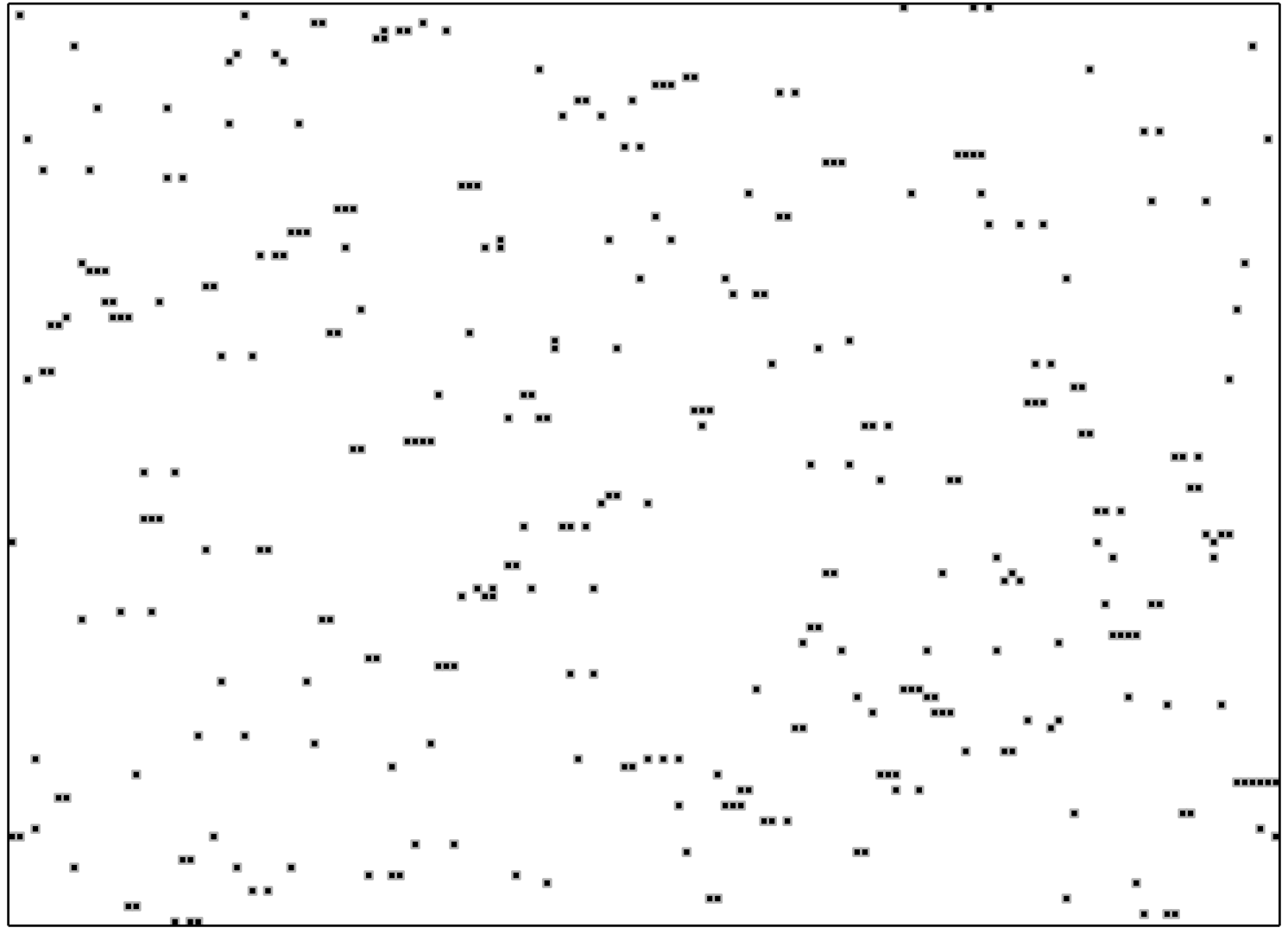
lib2_dallasm-03, cost: 46, diff: 1, explored: 335, time: 0.27s



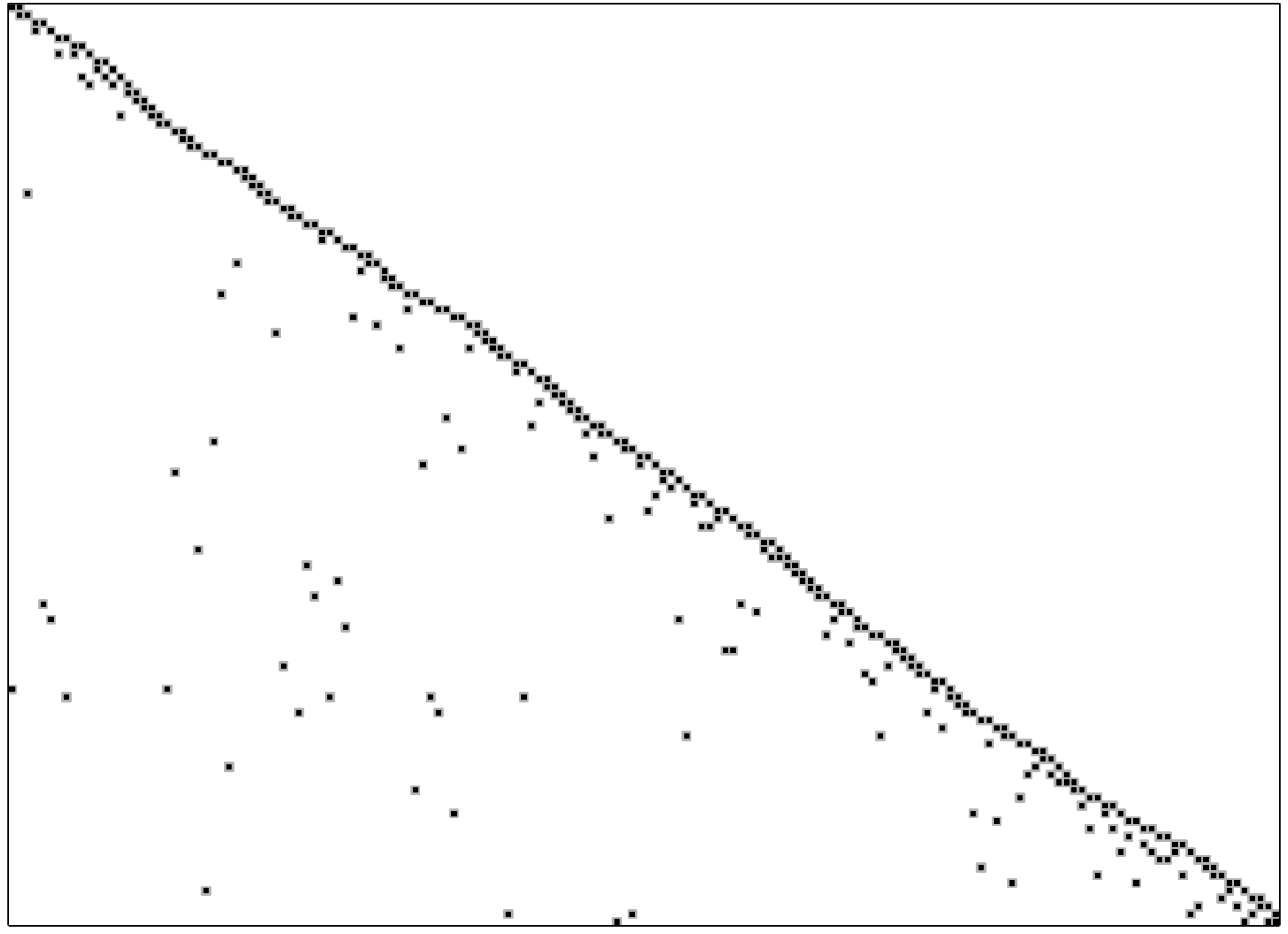


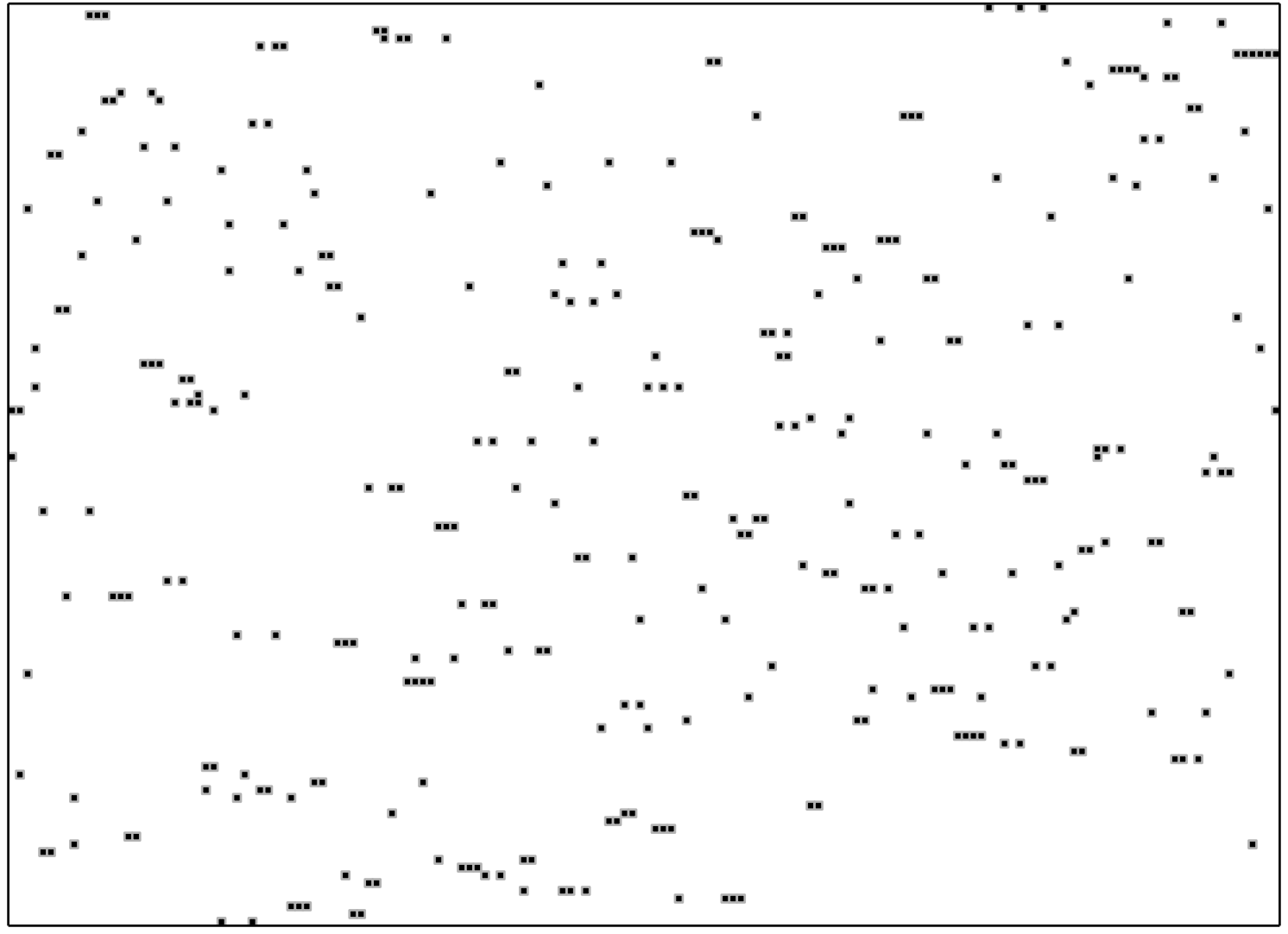
lib2_dallasm-04, cost: 46, diff: 1, explored: 219, time: 0.17s



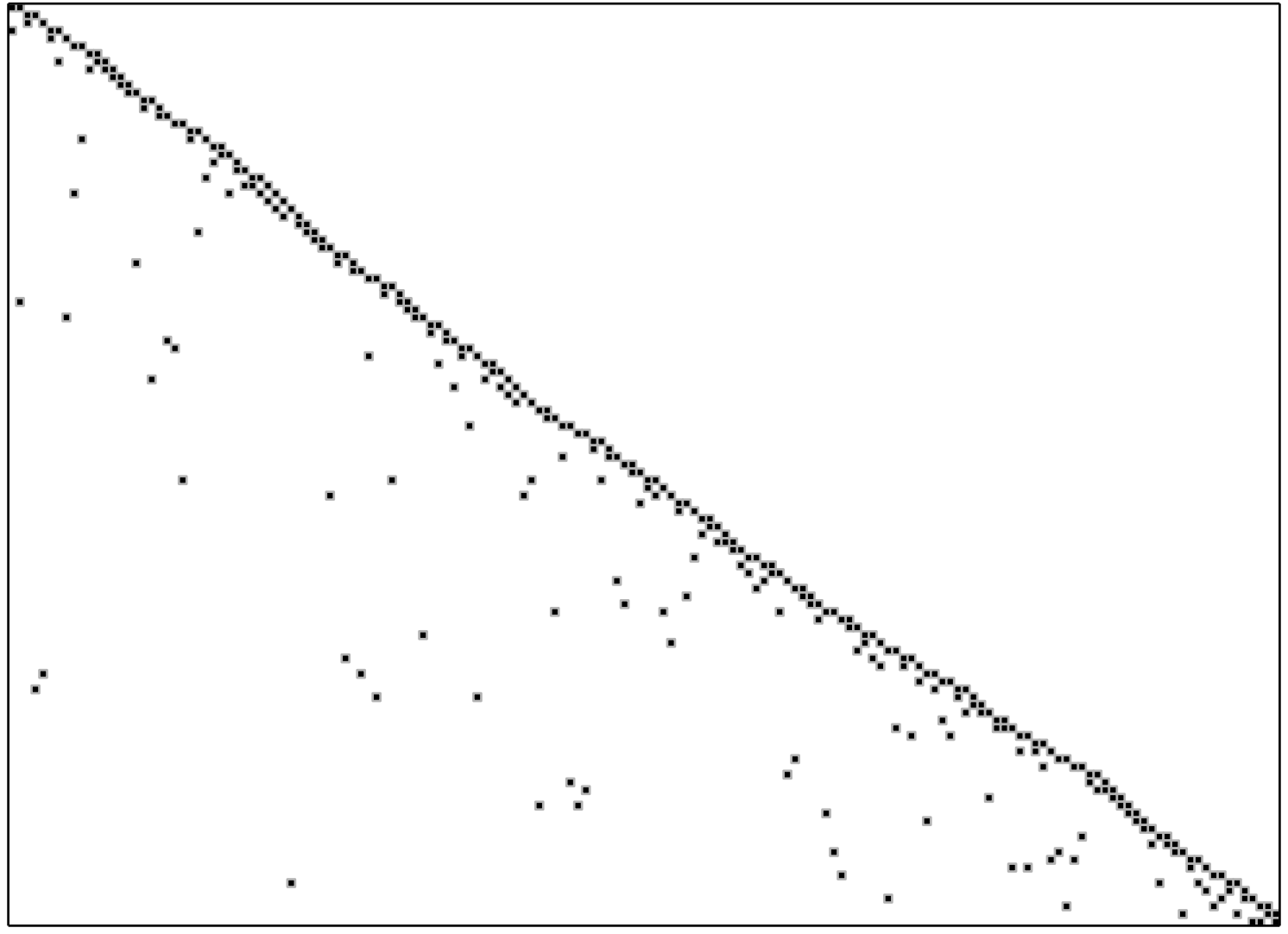


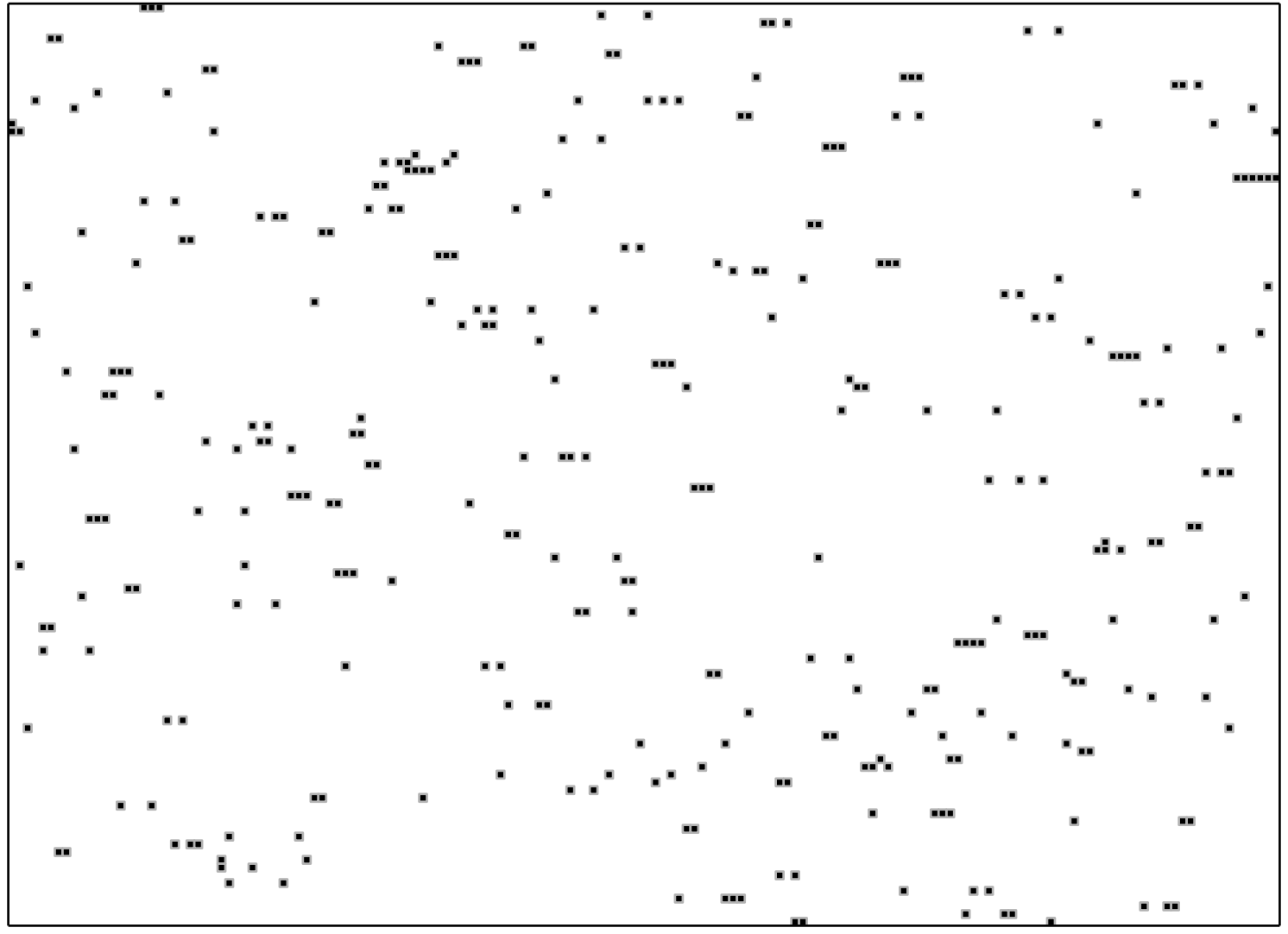
lib2_dallasm-05, cost: 46, diff: 1, explored: 354, time: 0.38s



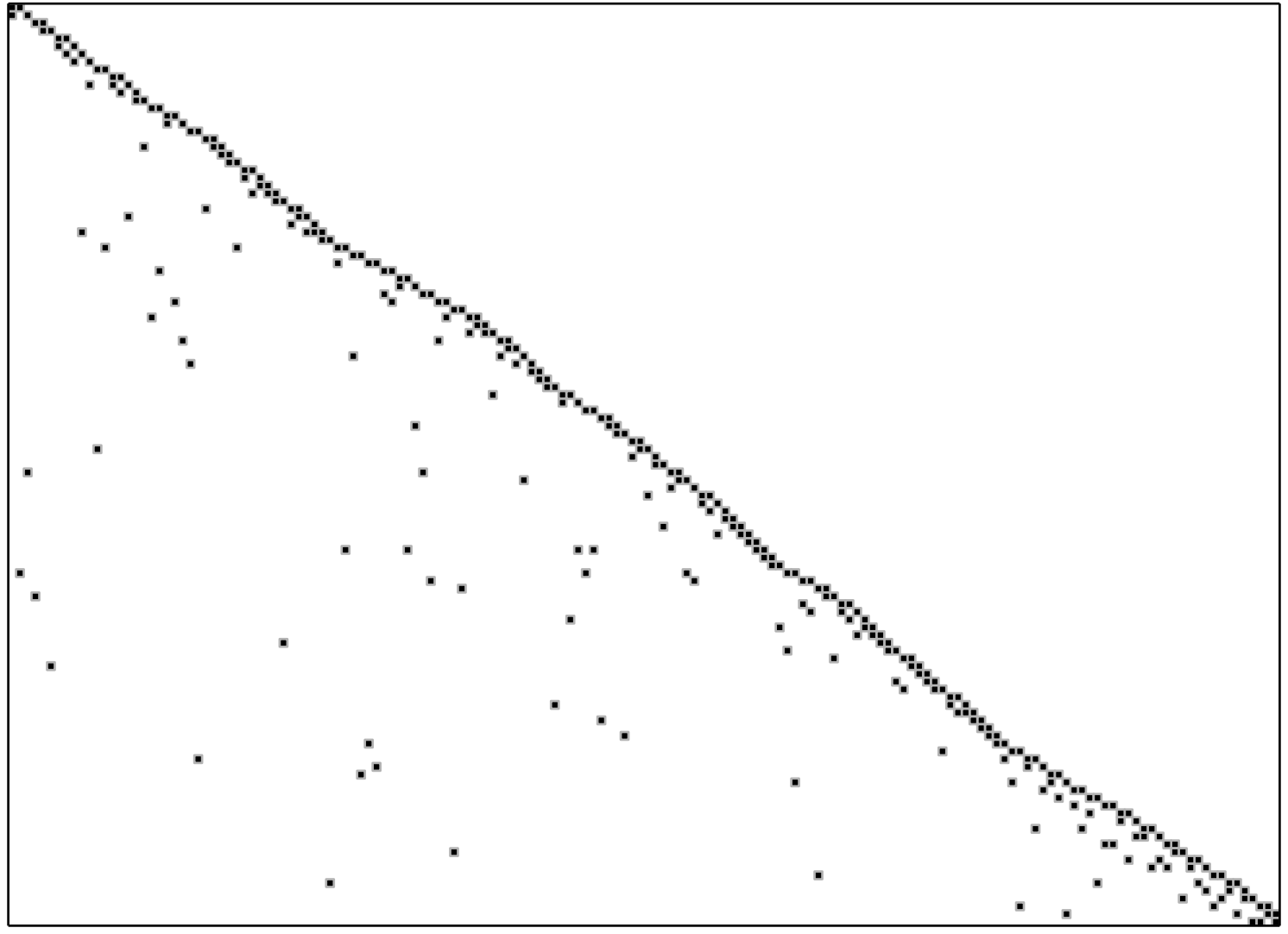


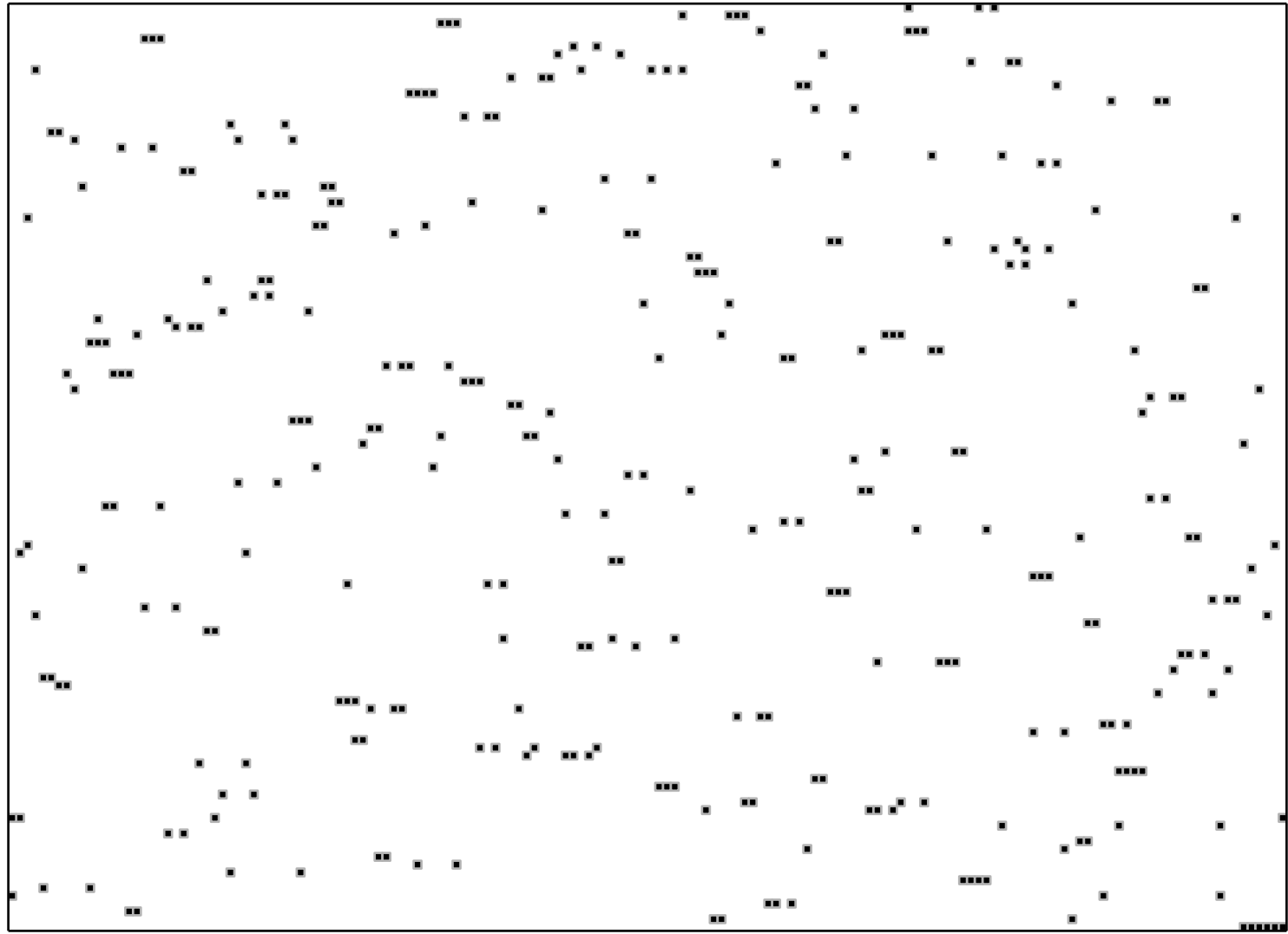
lib2_dallasm-06, cost: 46, diff: 1, explored: 134, time: 0.11s



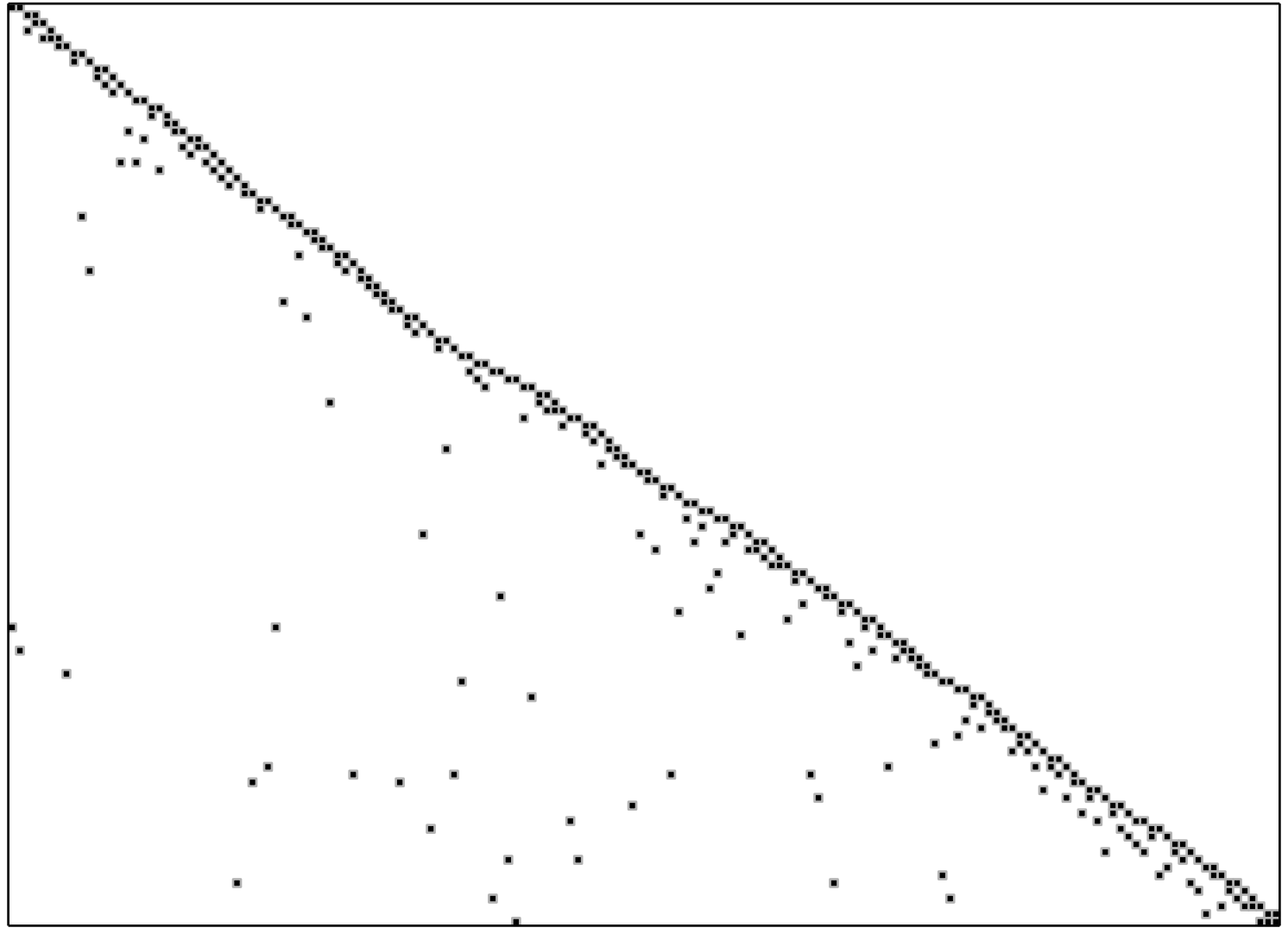


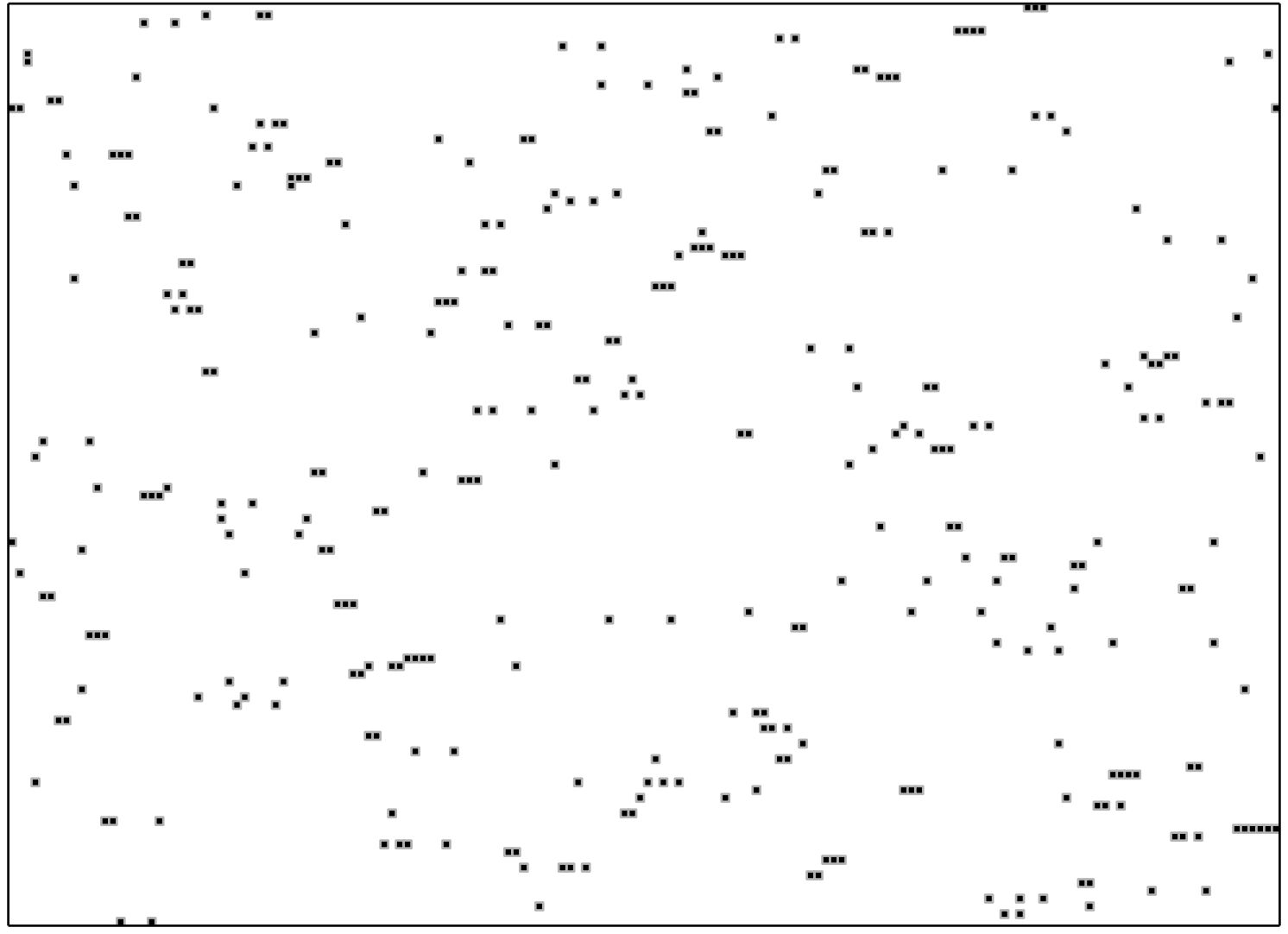
lib2_dallasm-07, cost: 46, diff: 1, explored: 9900, time: 6.65s



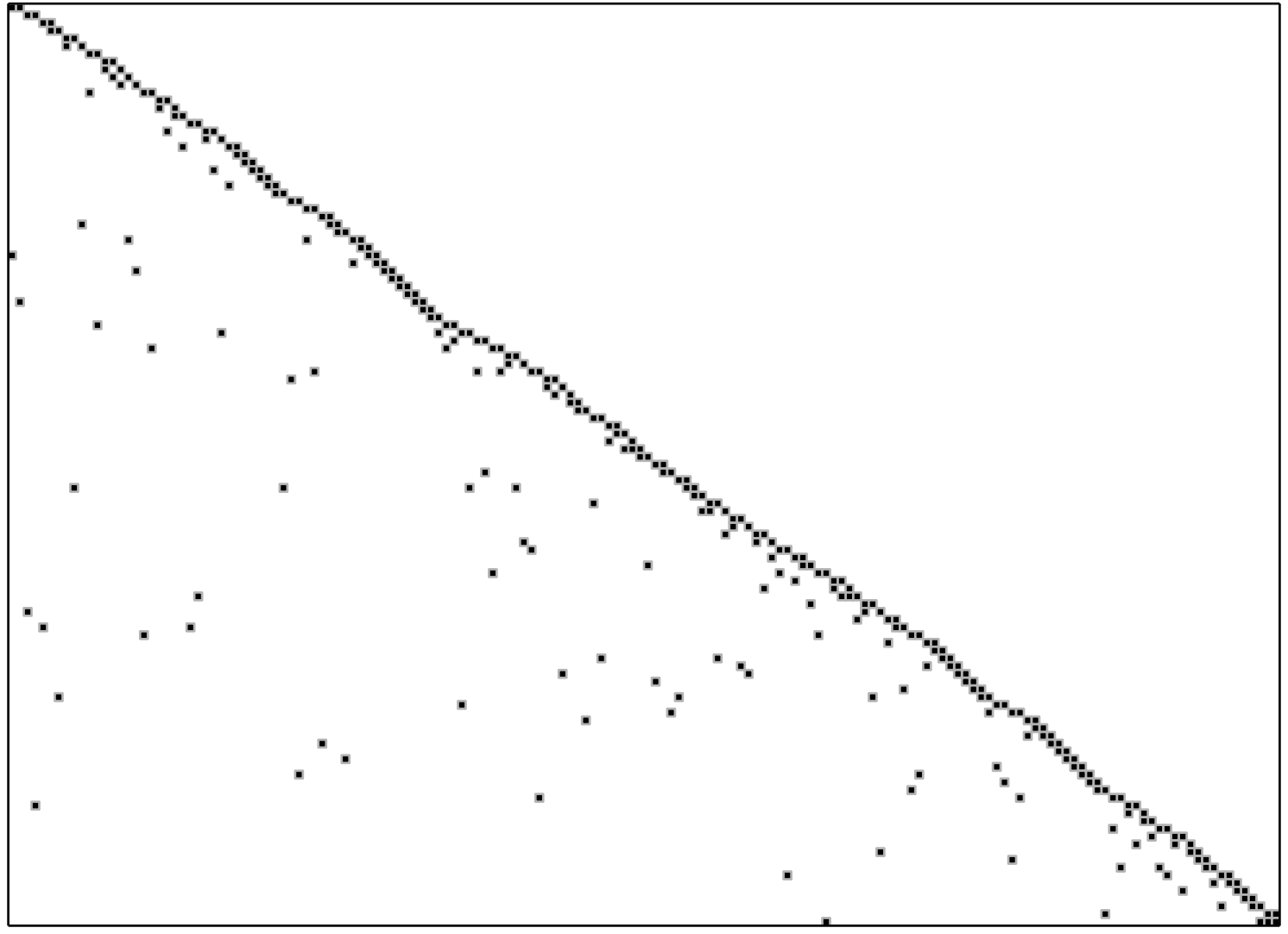


lib2_dallasm-08, cost: 46, diff: 1, explored: 46, time: 0.03s

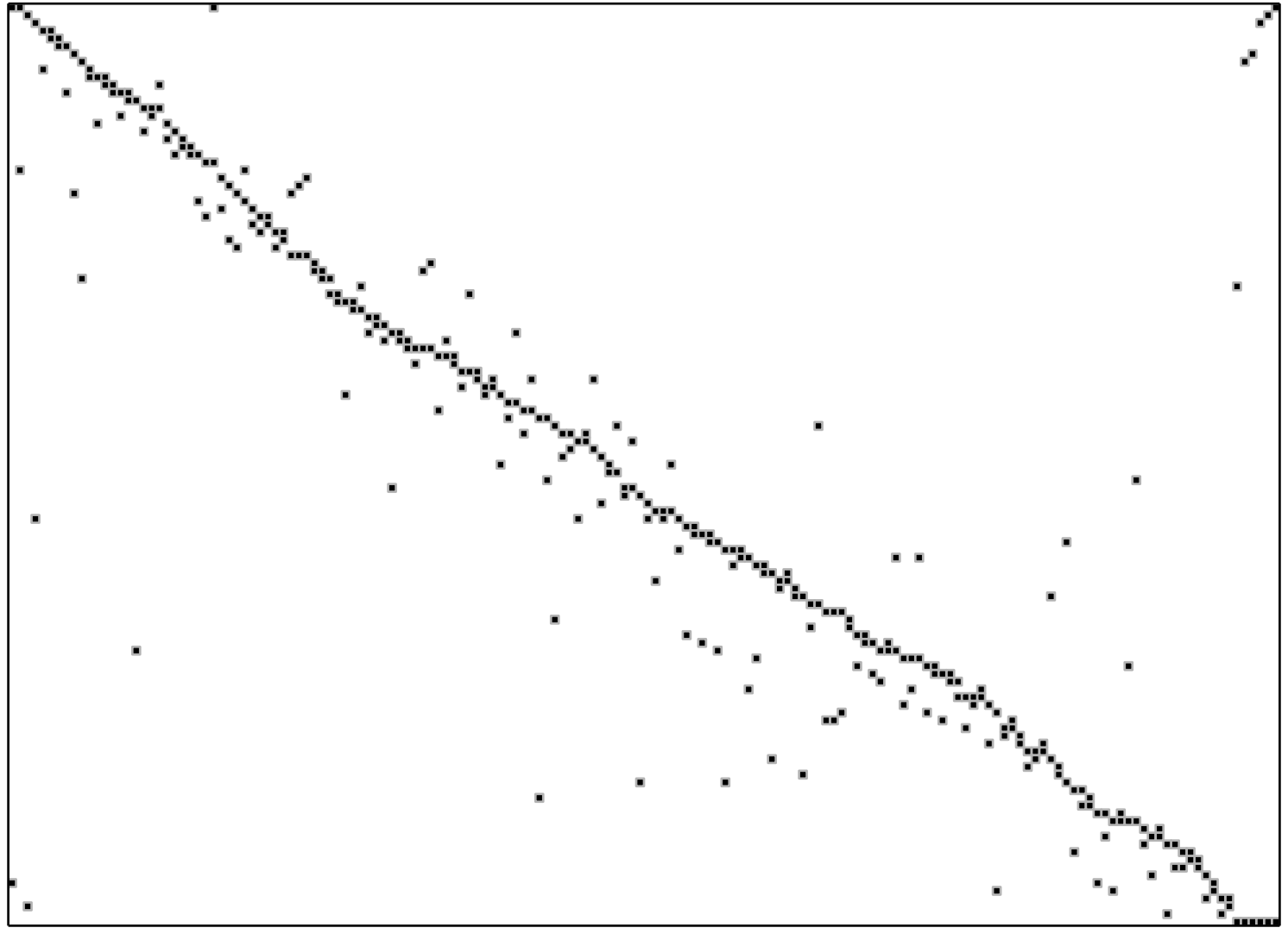




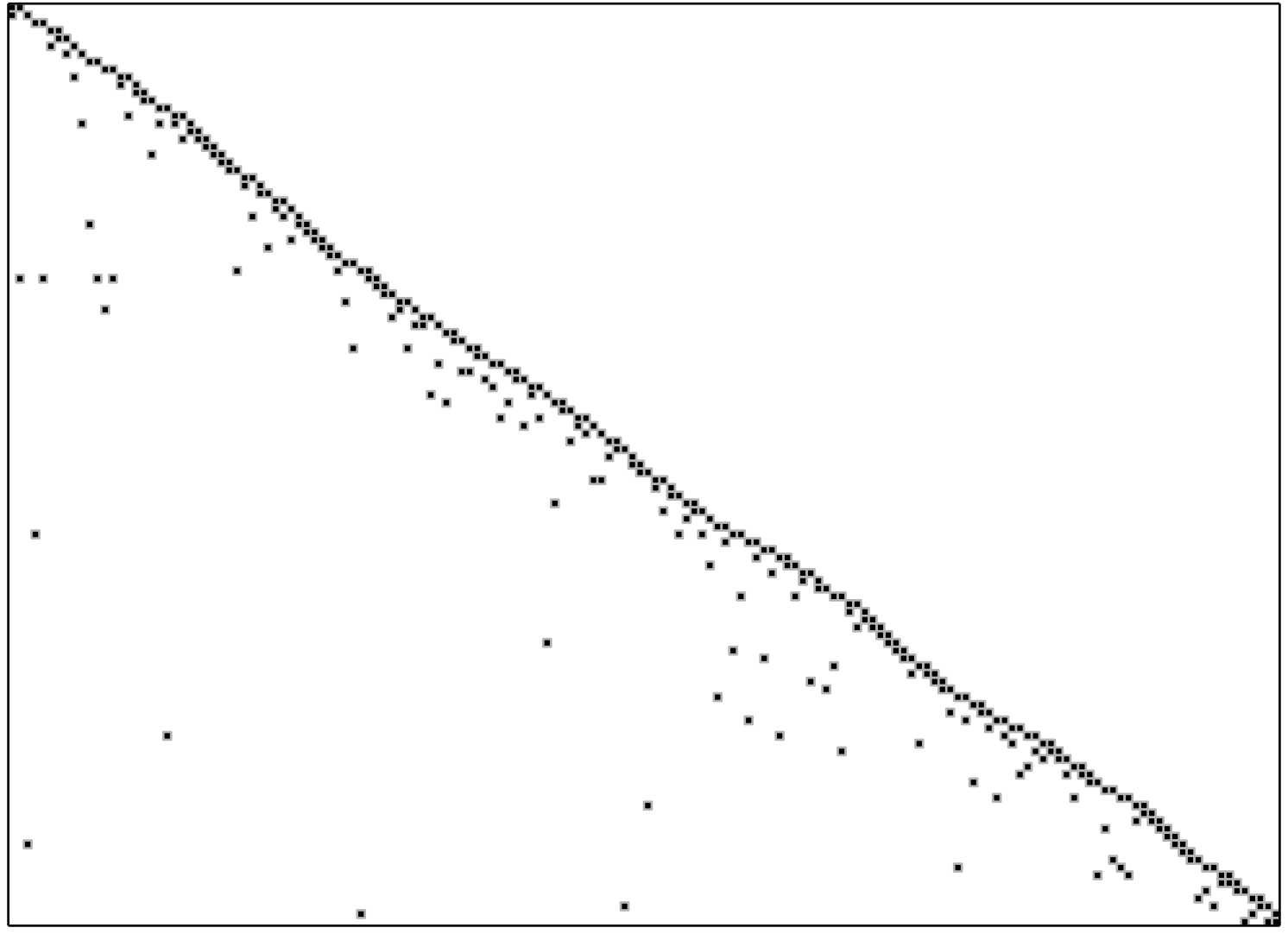
lib2_dallasm-09, cost: 46, diff: 1, explored: 303, time: 0.18s



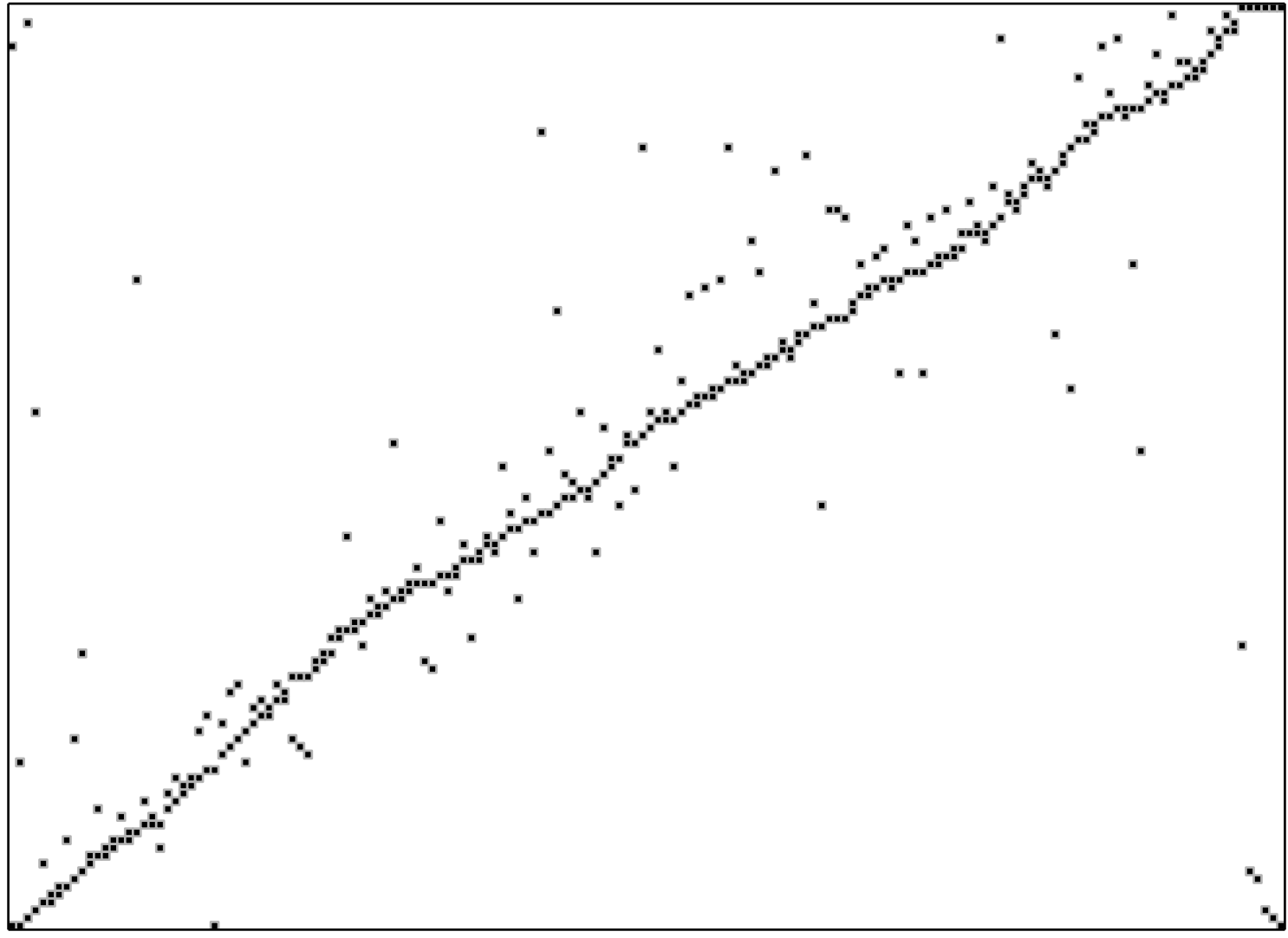
lib2_dallasm-IN 119x164 (328)



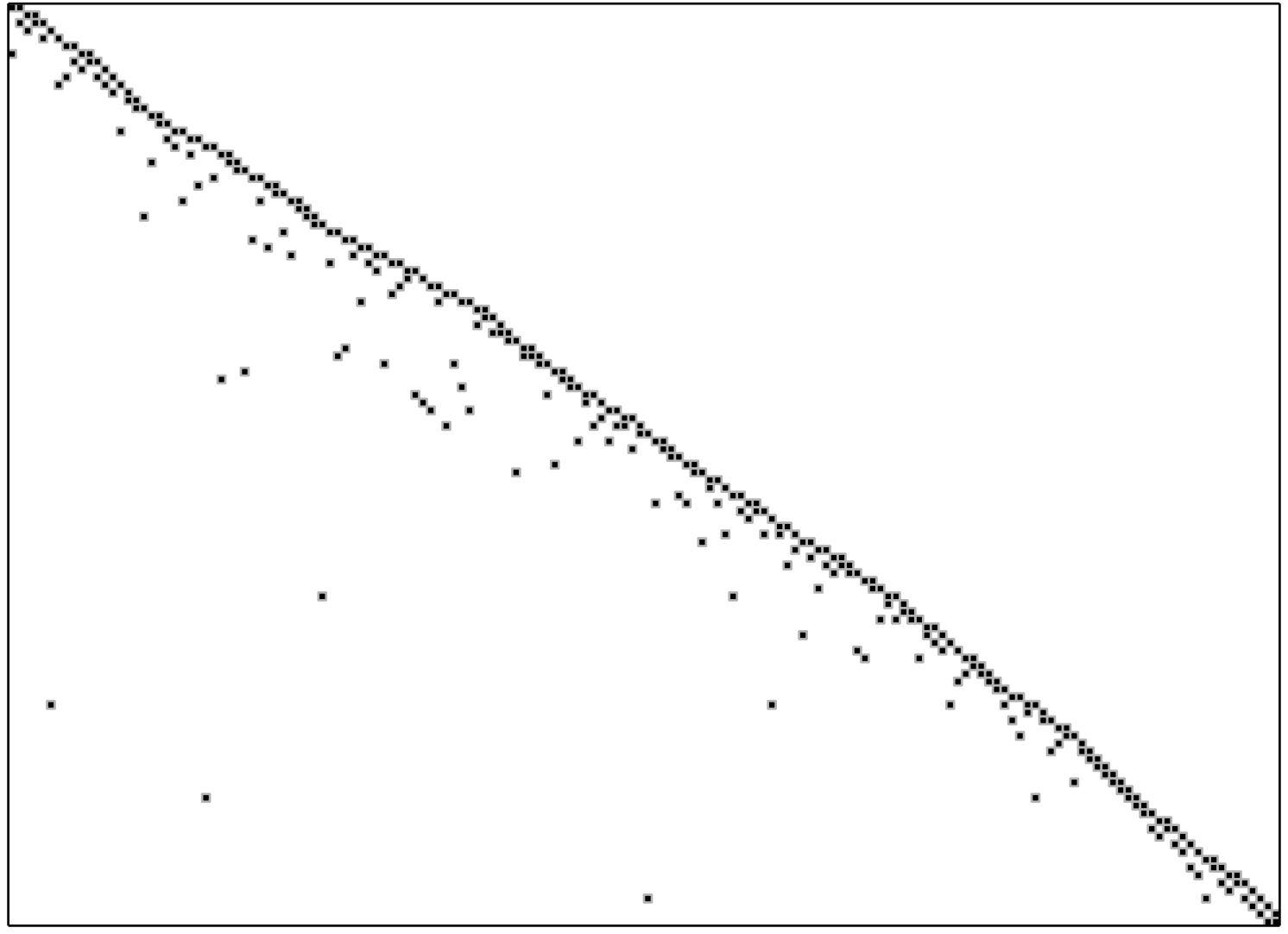
lib2_dallasm-IN, cost: 46, diff: 1, explored: 150, time: 0.18s

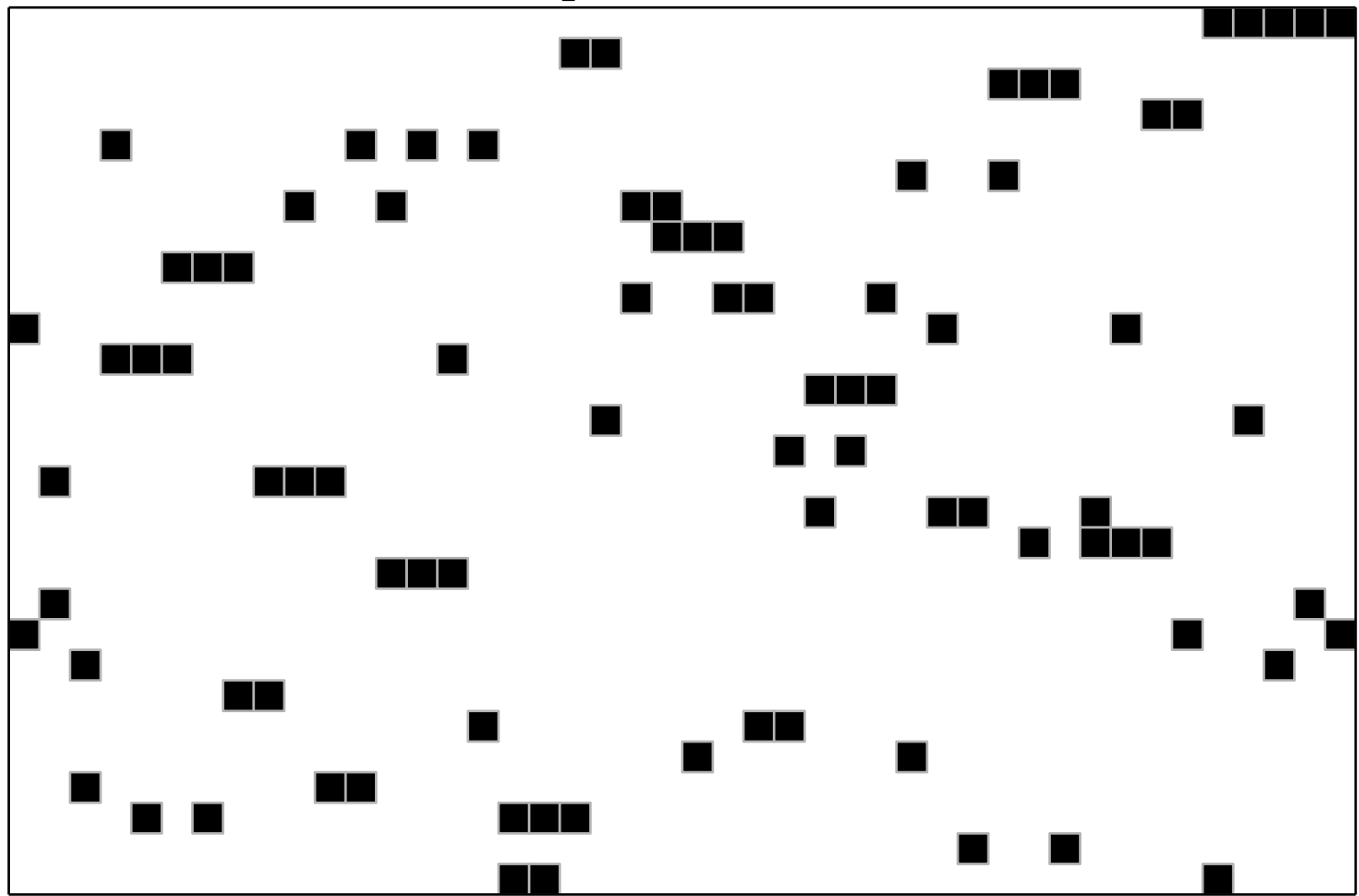


lib2_dallasm-RE119x164 (328)

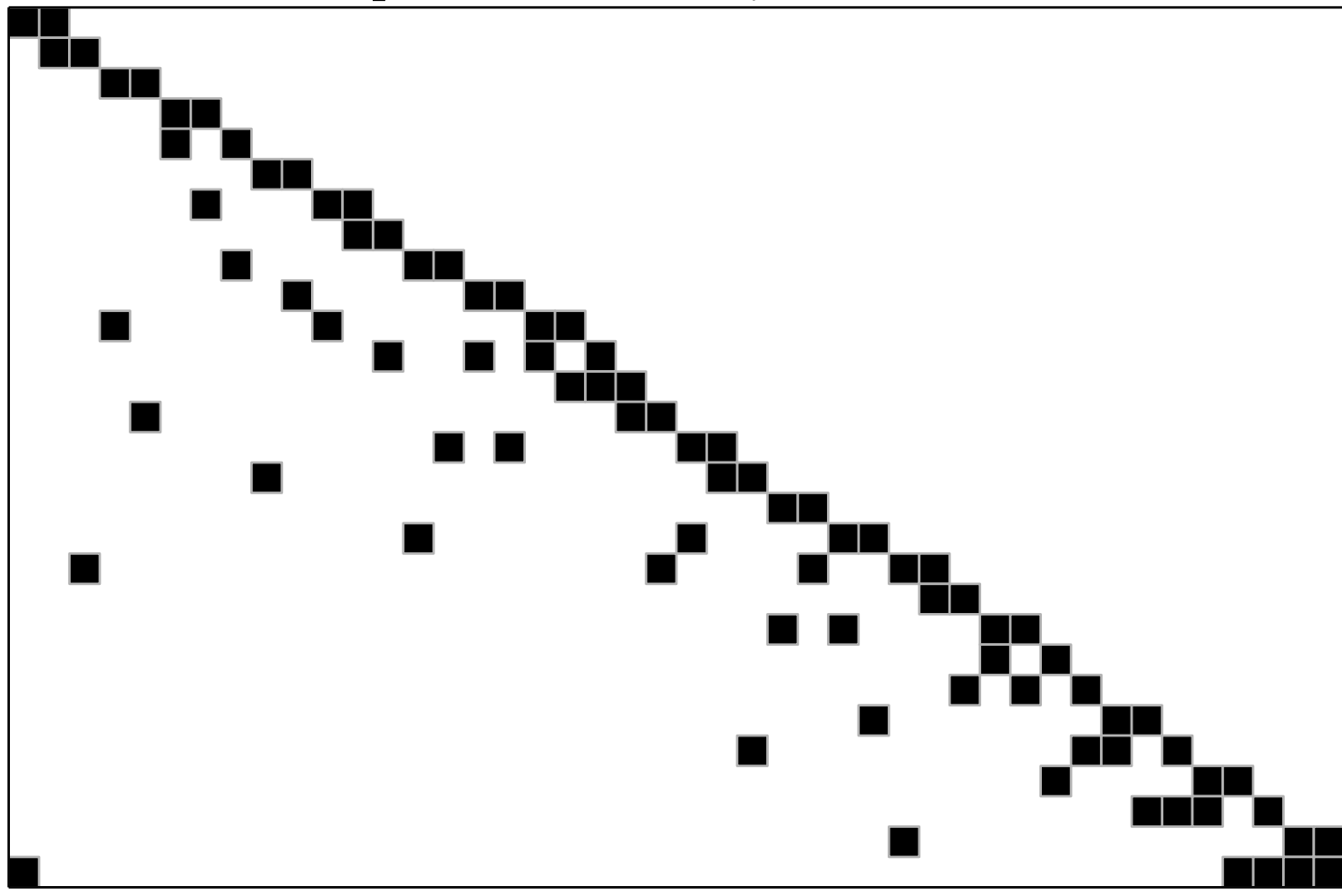


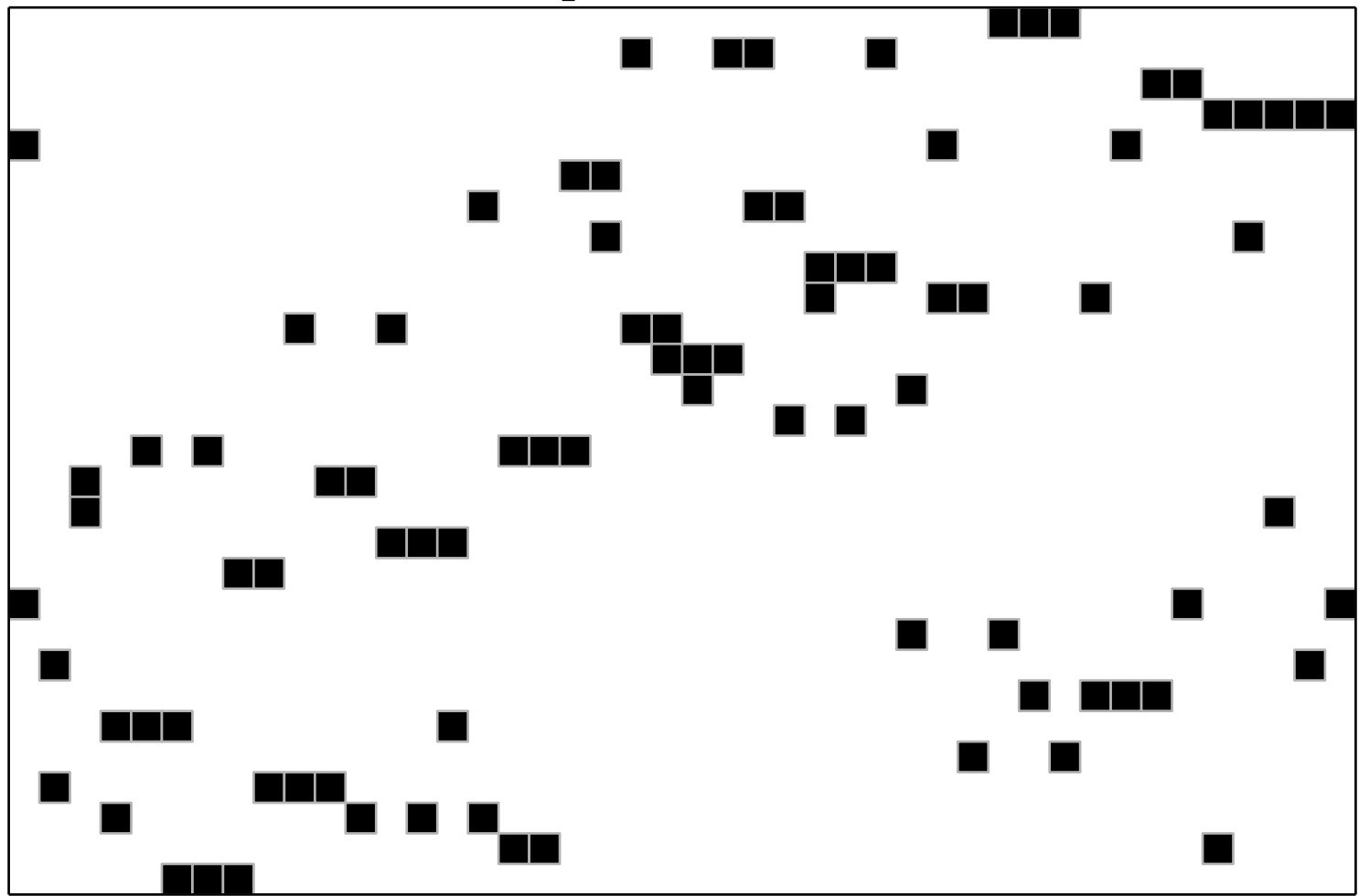
lib2_dallasm-RE, cost: 46, diff: 1, explored: 95, time: 0.09s



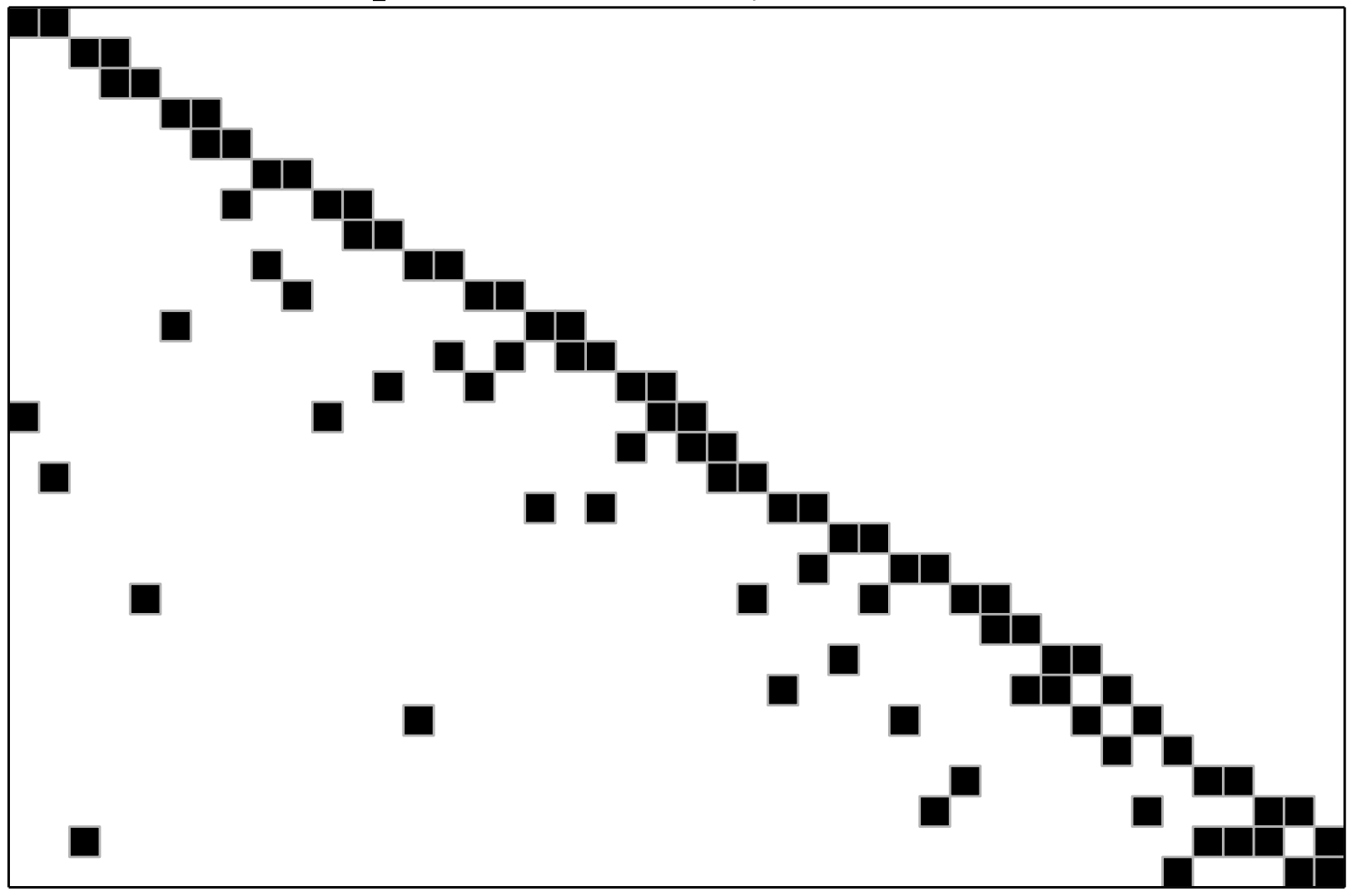


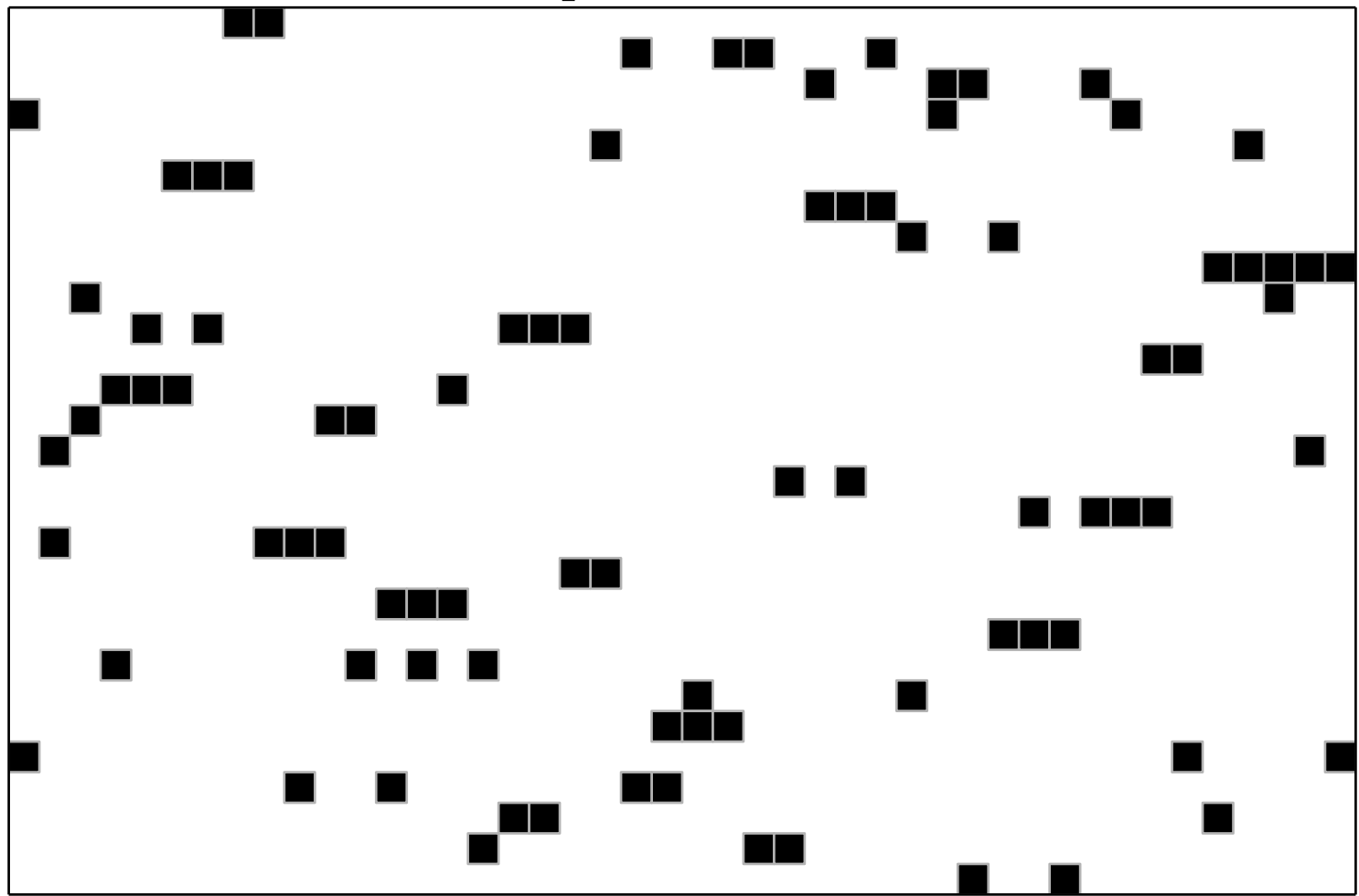
lib2_dallass-00, cost: 16, diff: 1, explored: 16, time: 0.00s



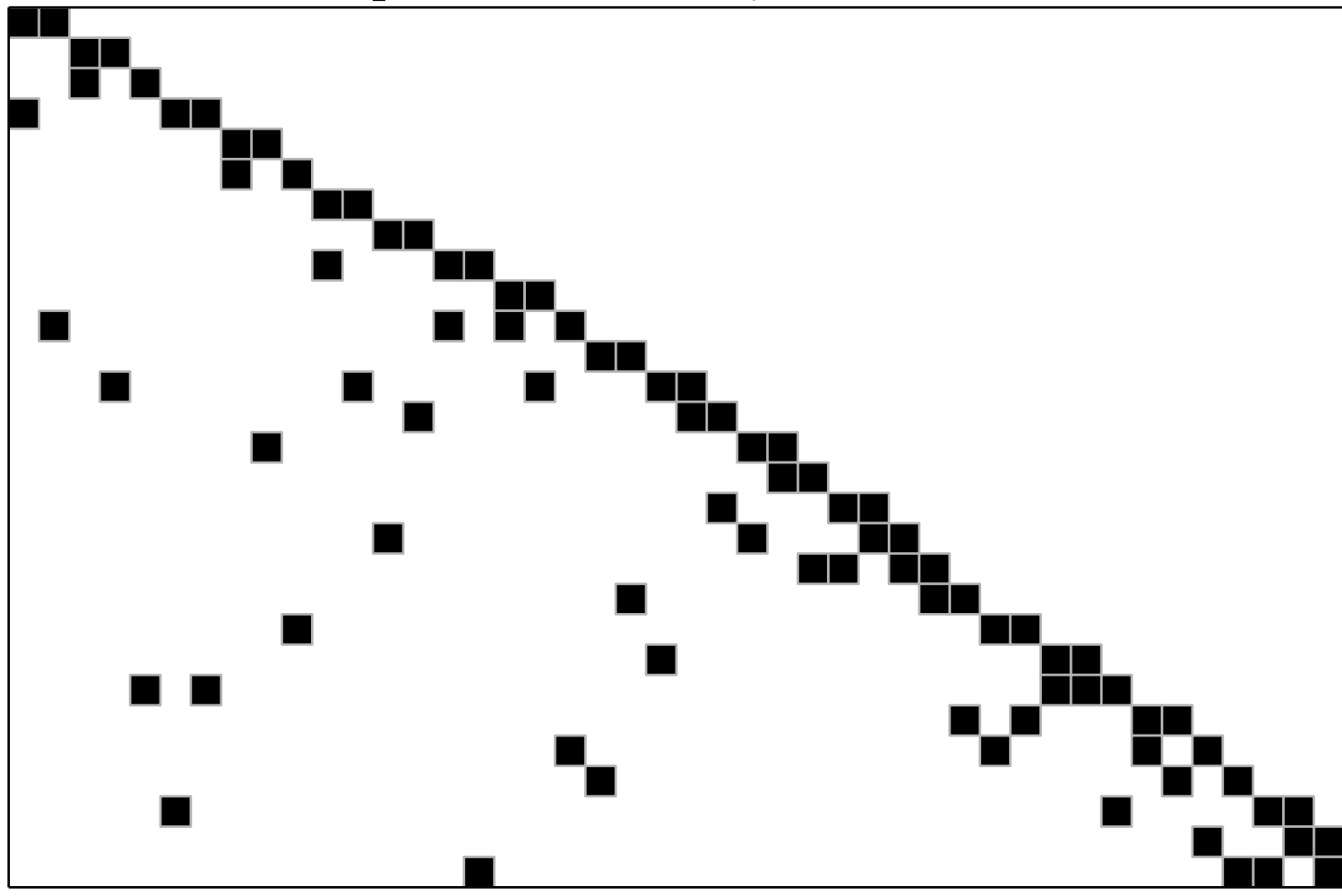


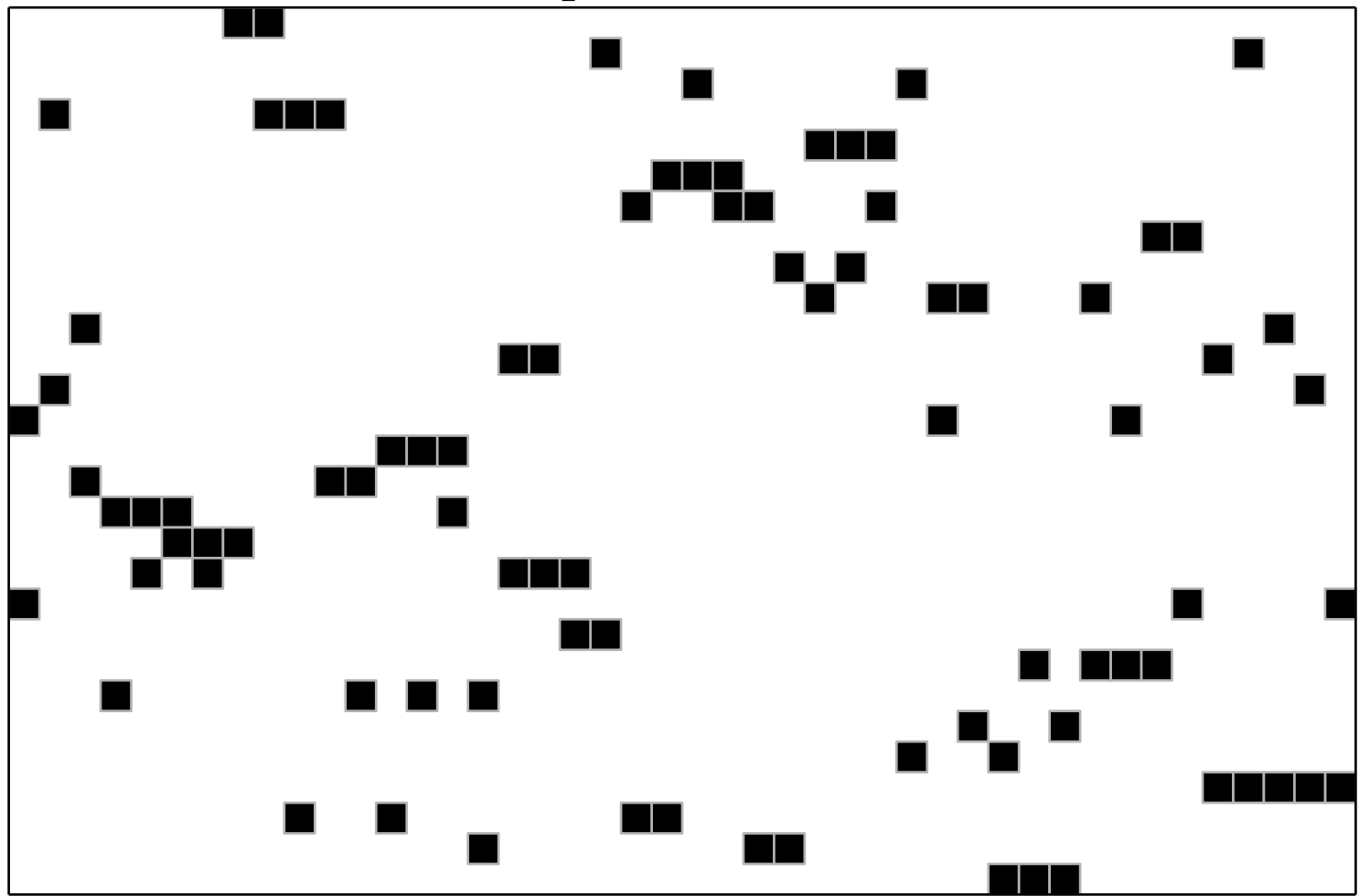
lib2_dallass-01, cost: 16, diff: 1, explored: 16, time: 0.00s



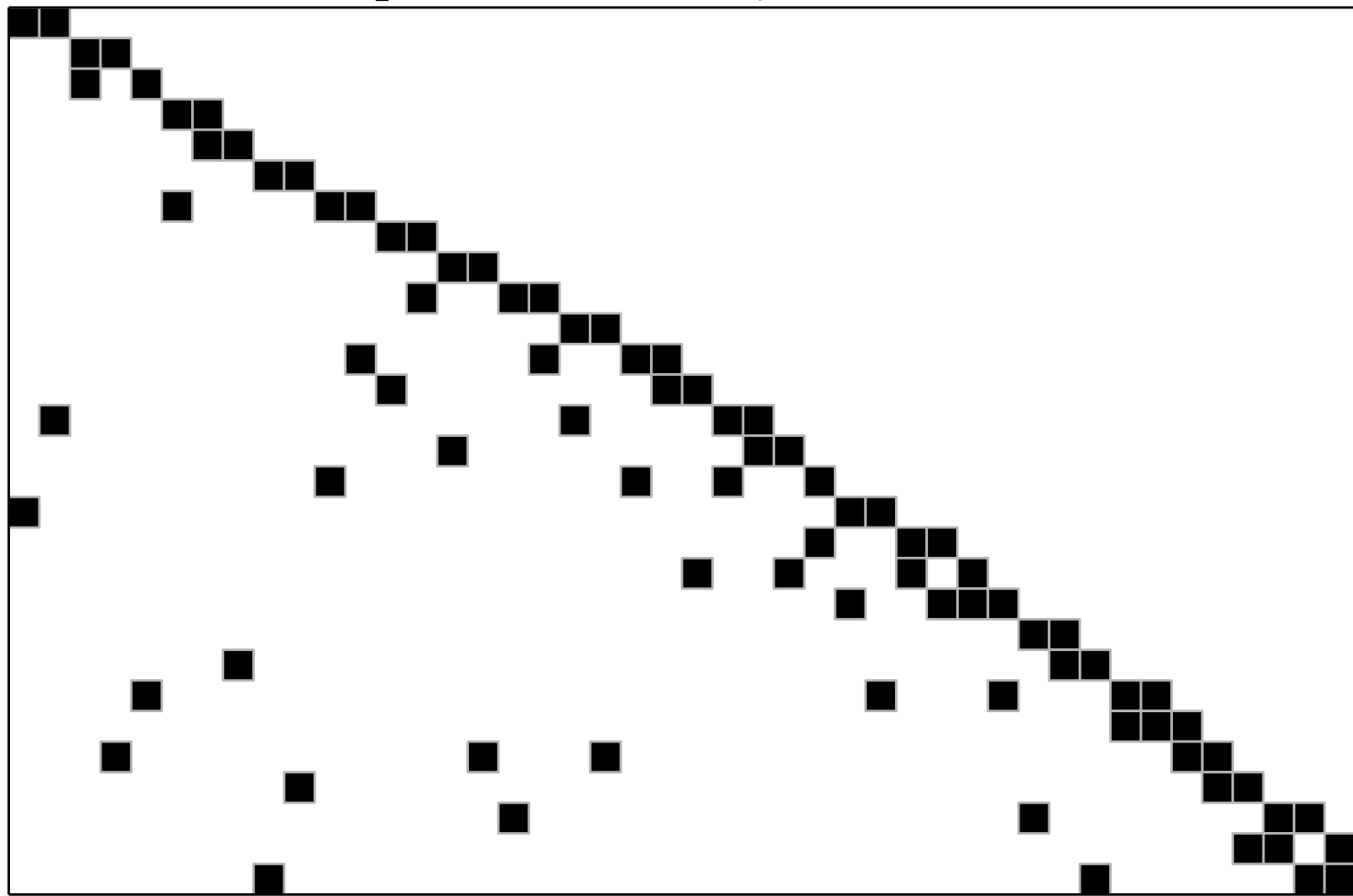


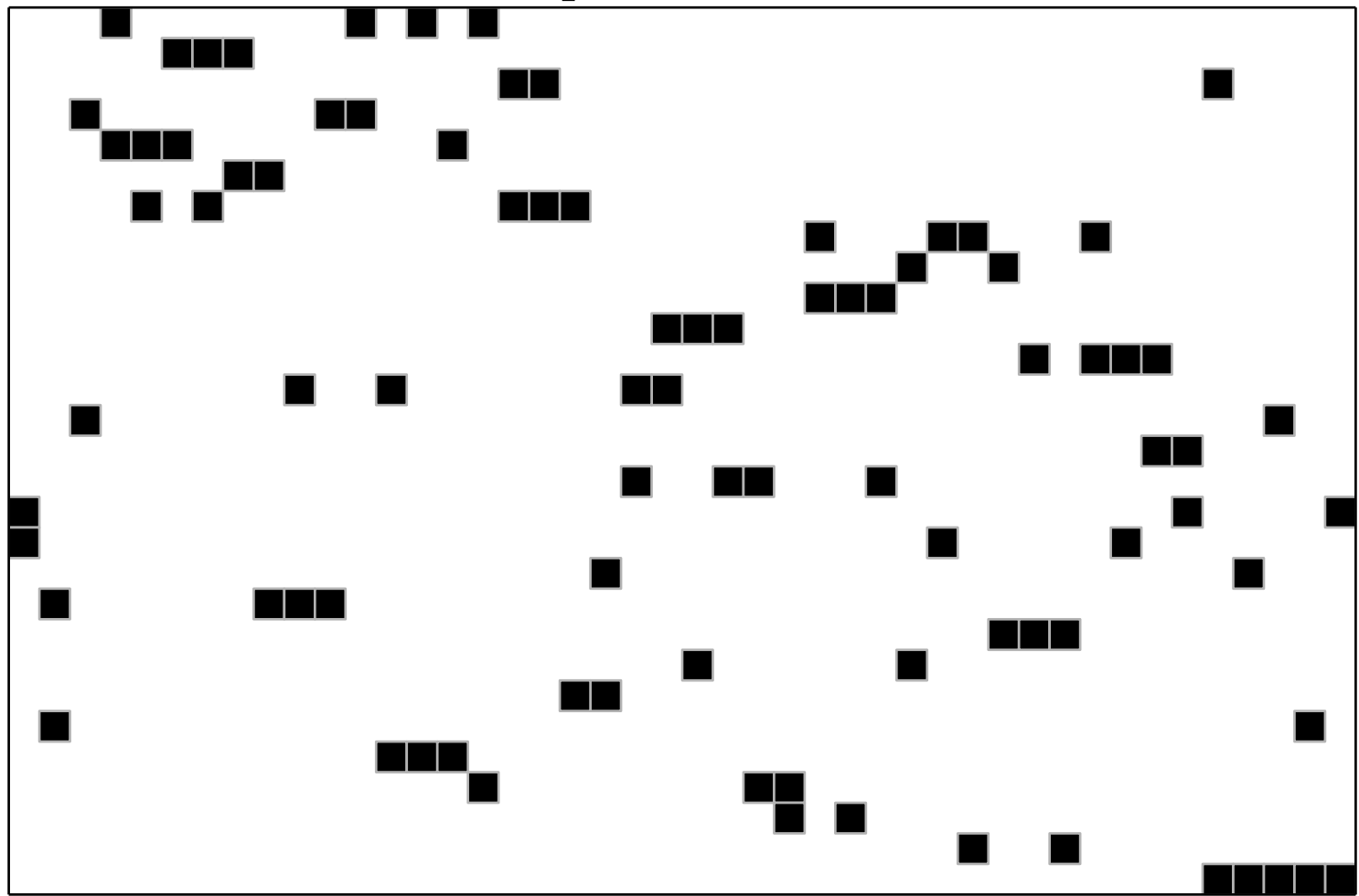
lib2_dallass-02, cost: 16, diff: 1, explored: 17, time: 0.01s



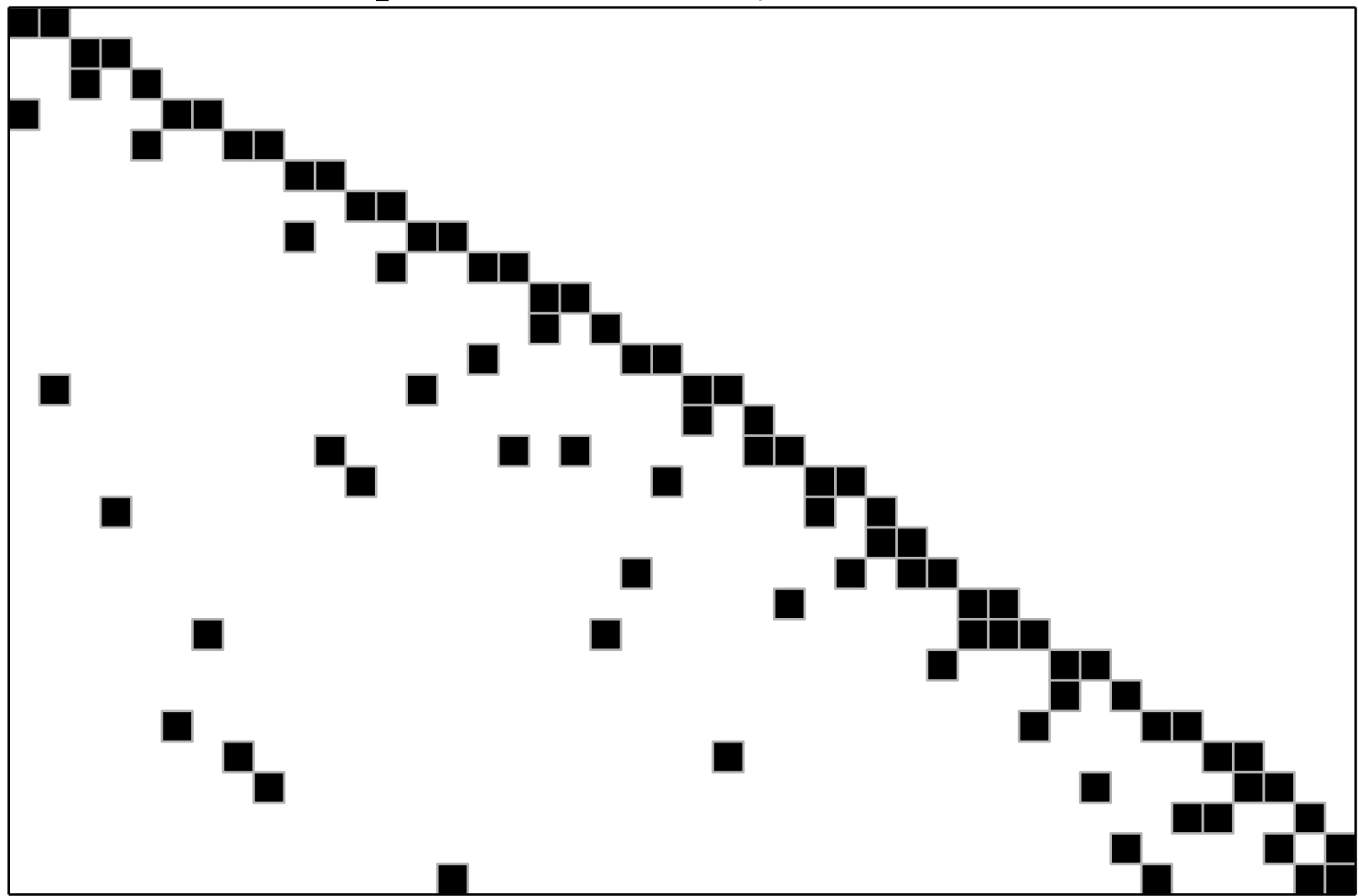


lib2_dallass-03, cost: 16, diff: 1, explored: 17, time: 0.01s

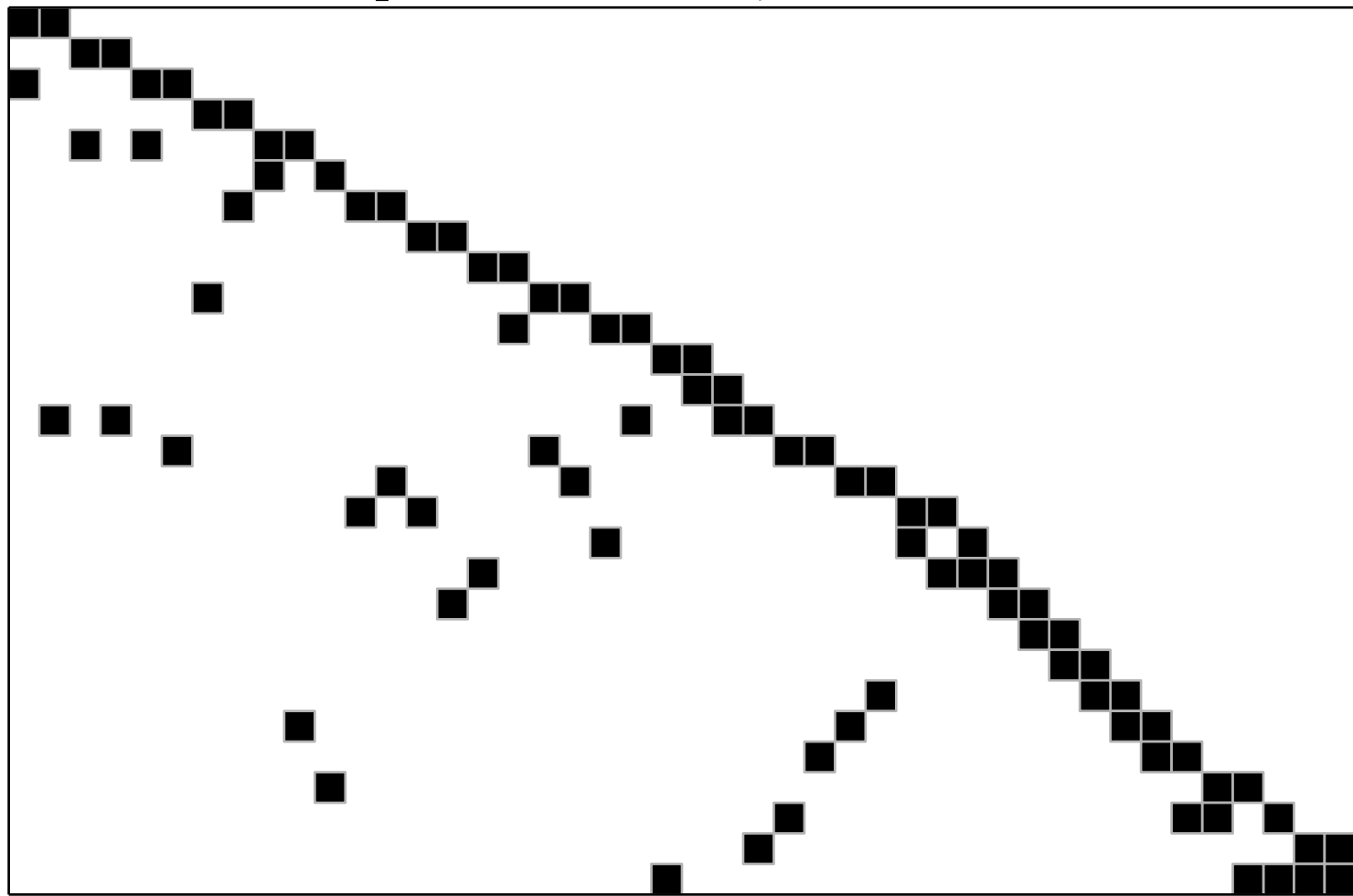


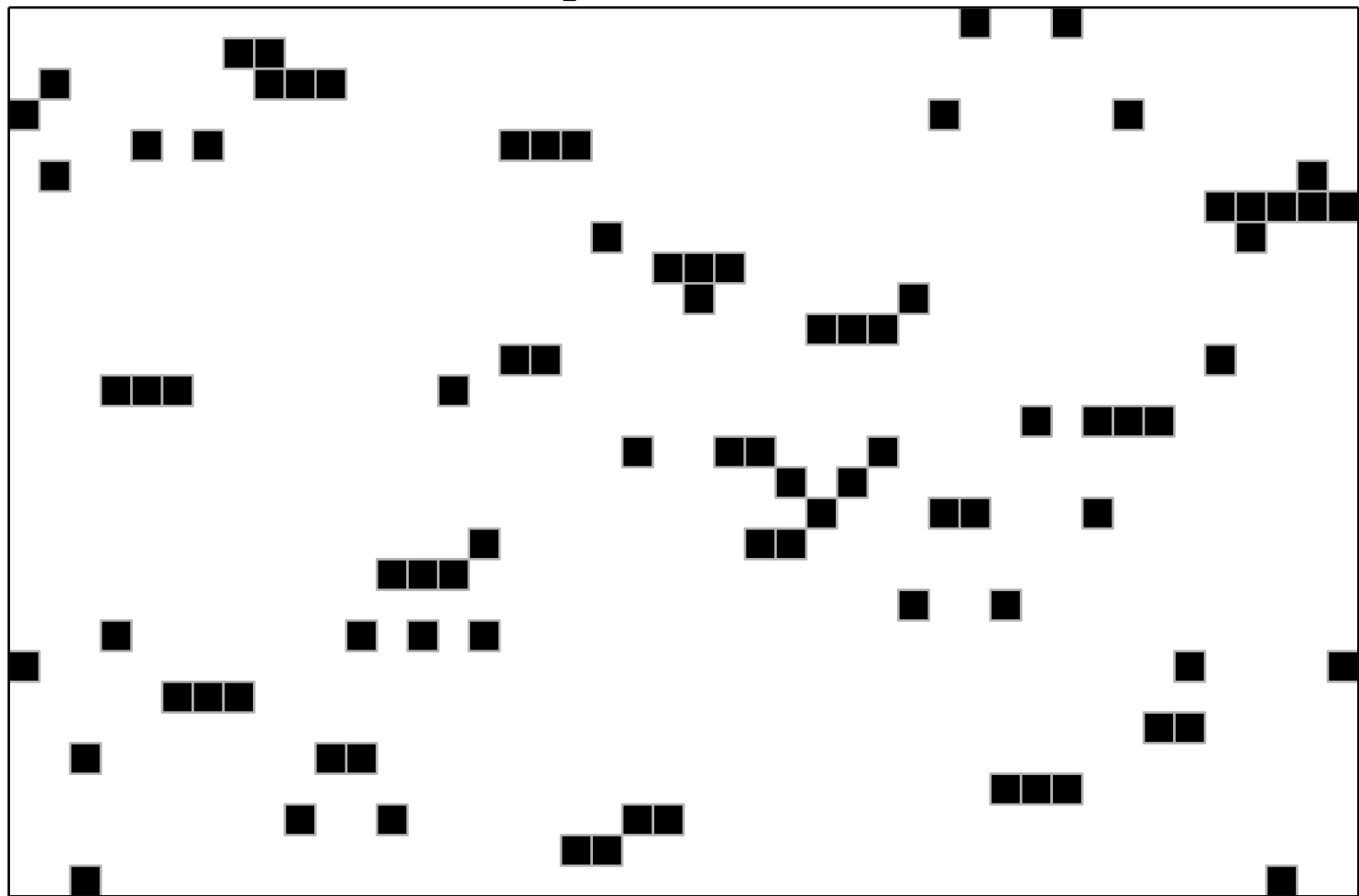


lib2_dallass-04, cost: 16, diff: 1, explored: 16, time: 0.00s

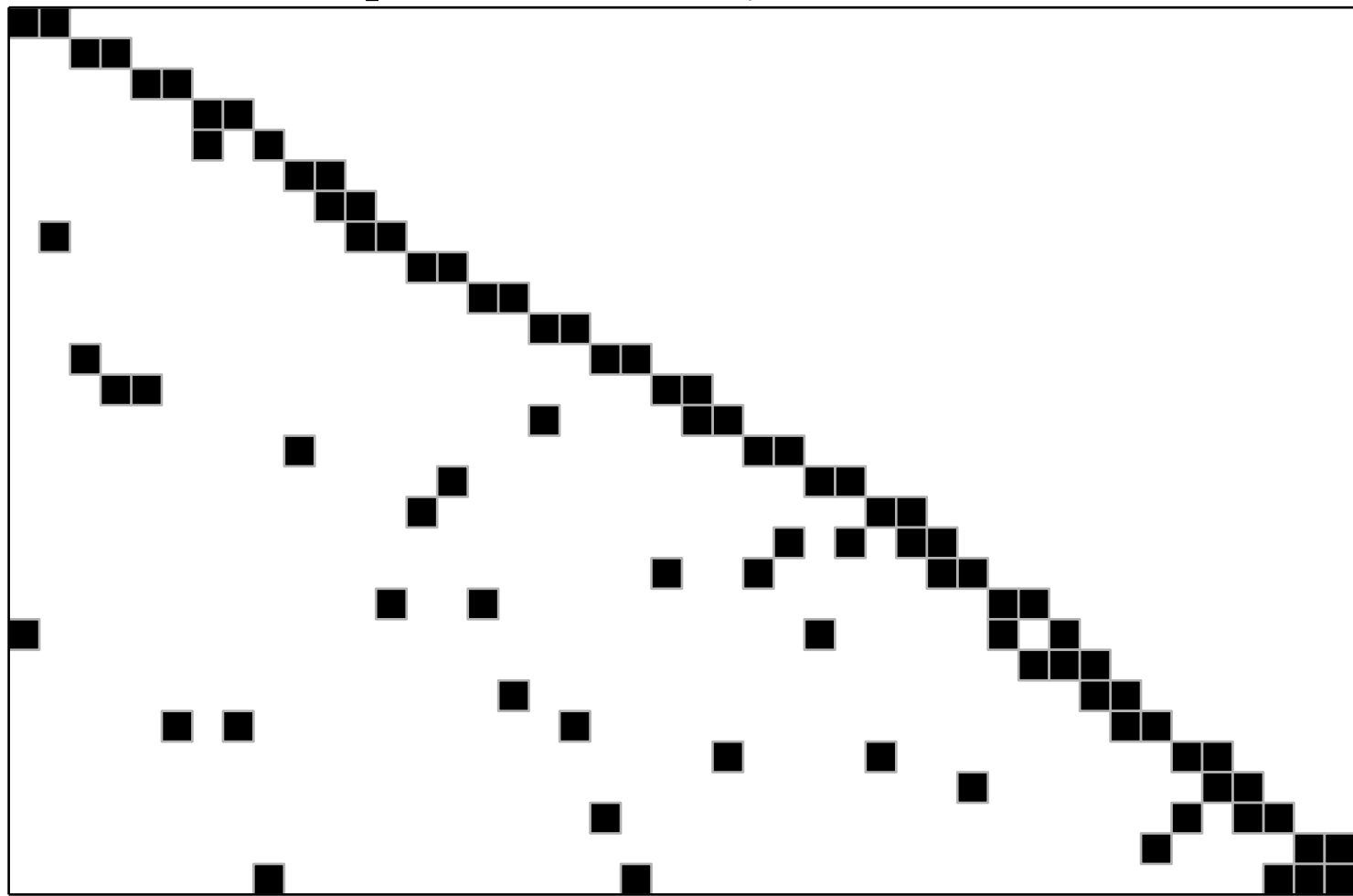


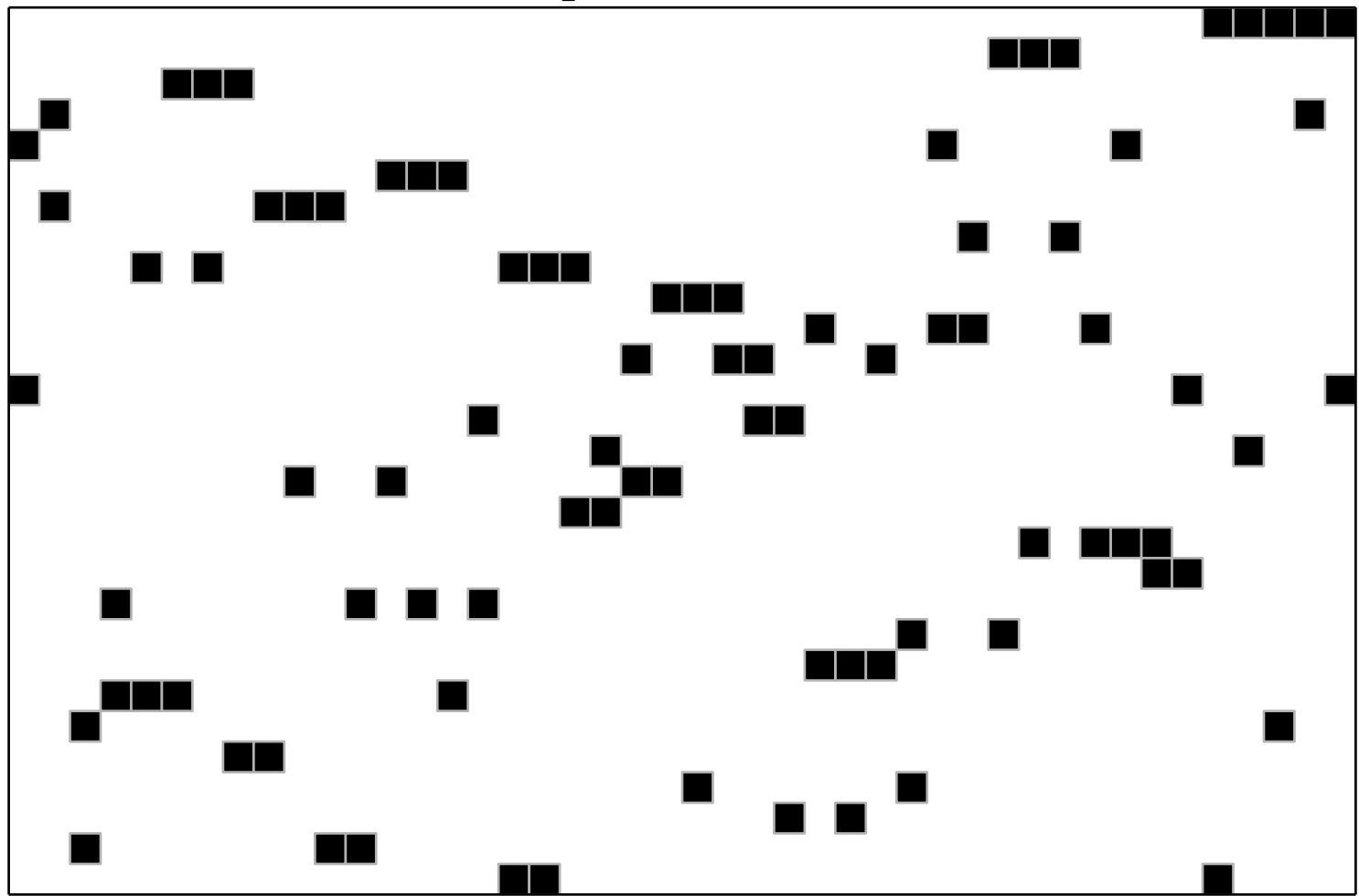
lib2_dallass-05, cost: 16, diff: 1, explored: 22, time: 0.01s



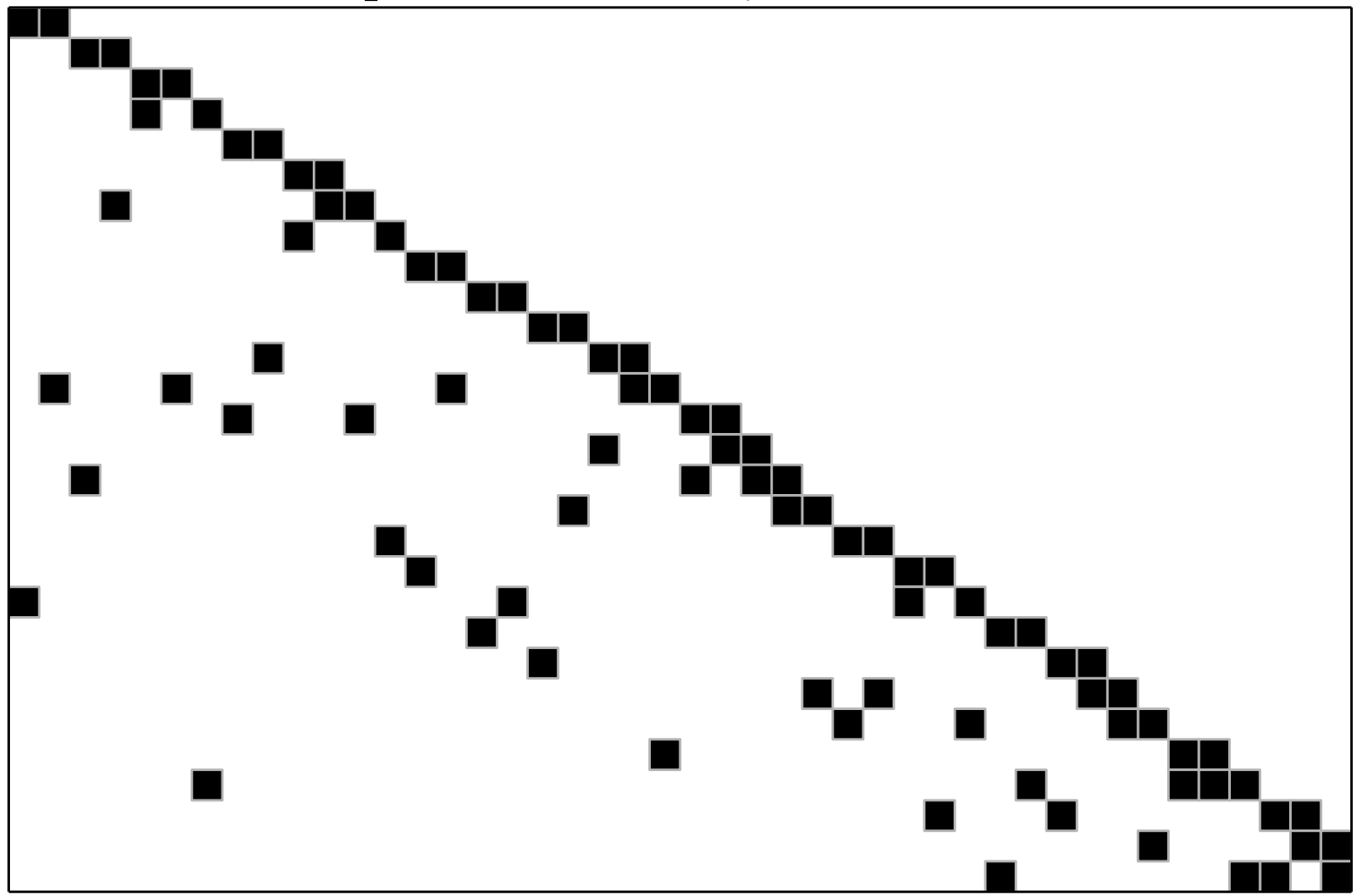


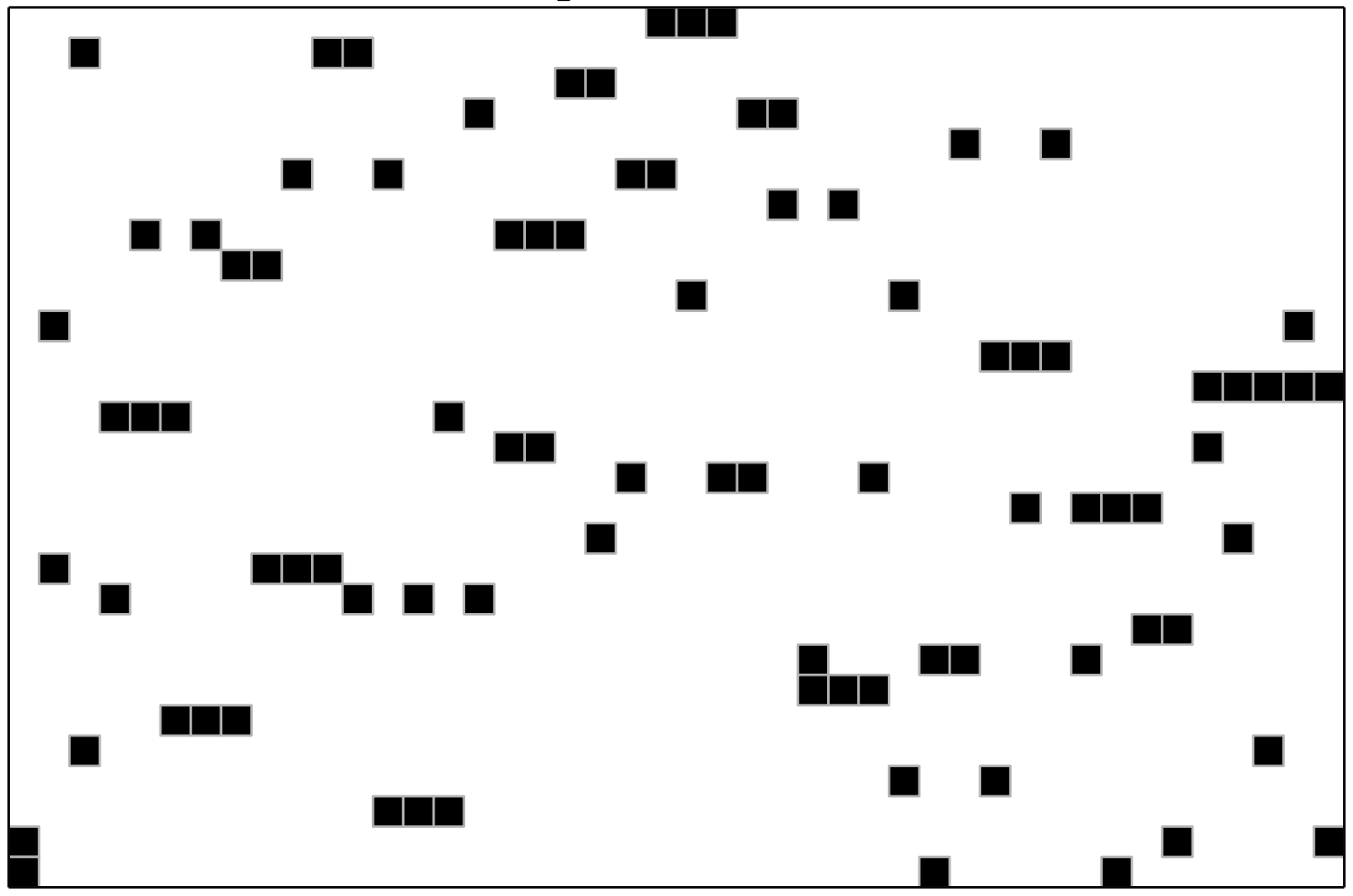
lib2_dallass-06, cost: 16, diff: 1, explored: 0, time: 0.00s, M



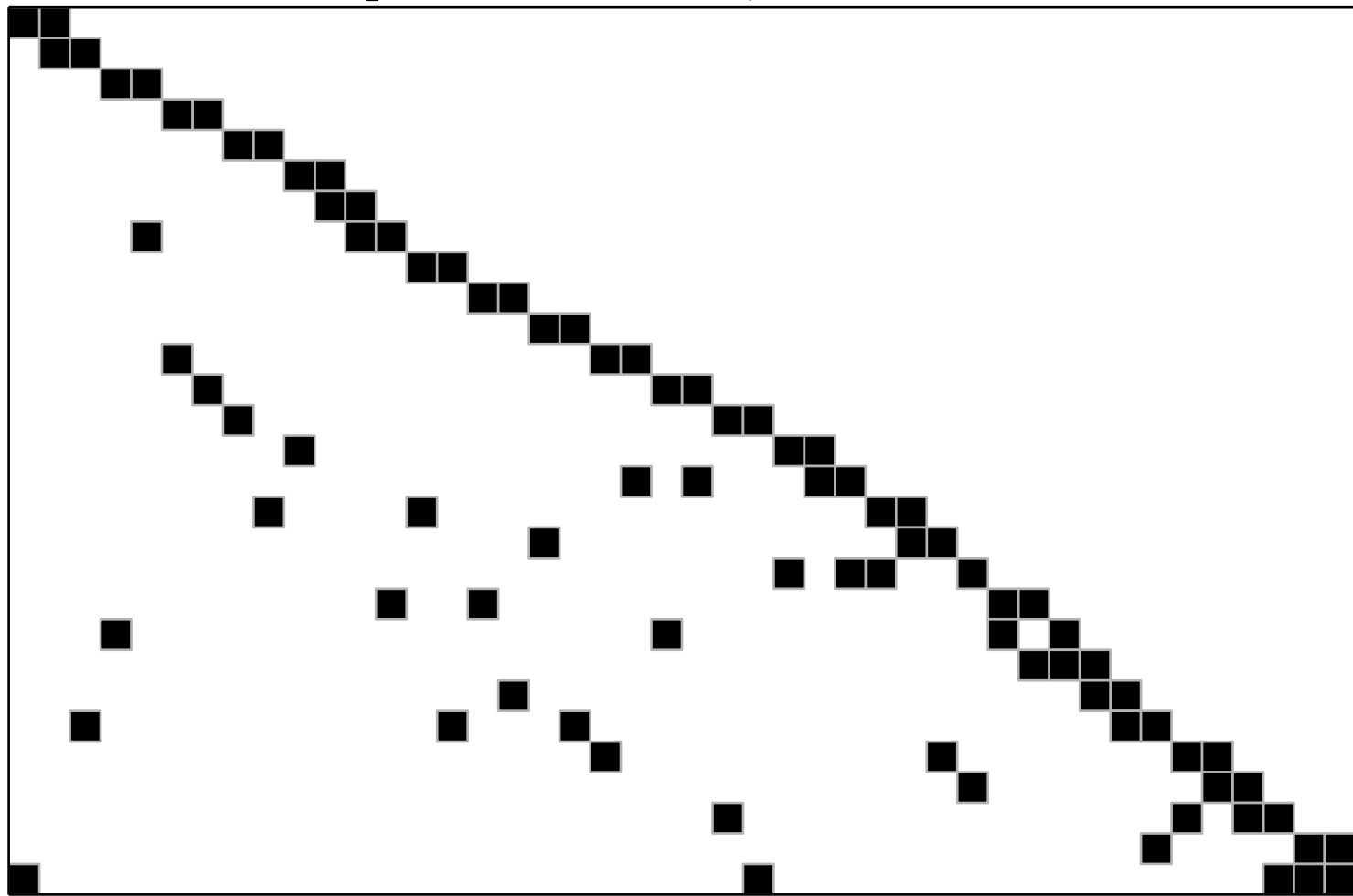


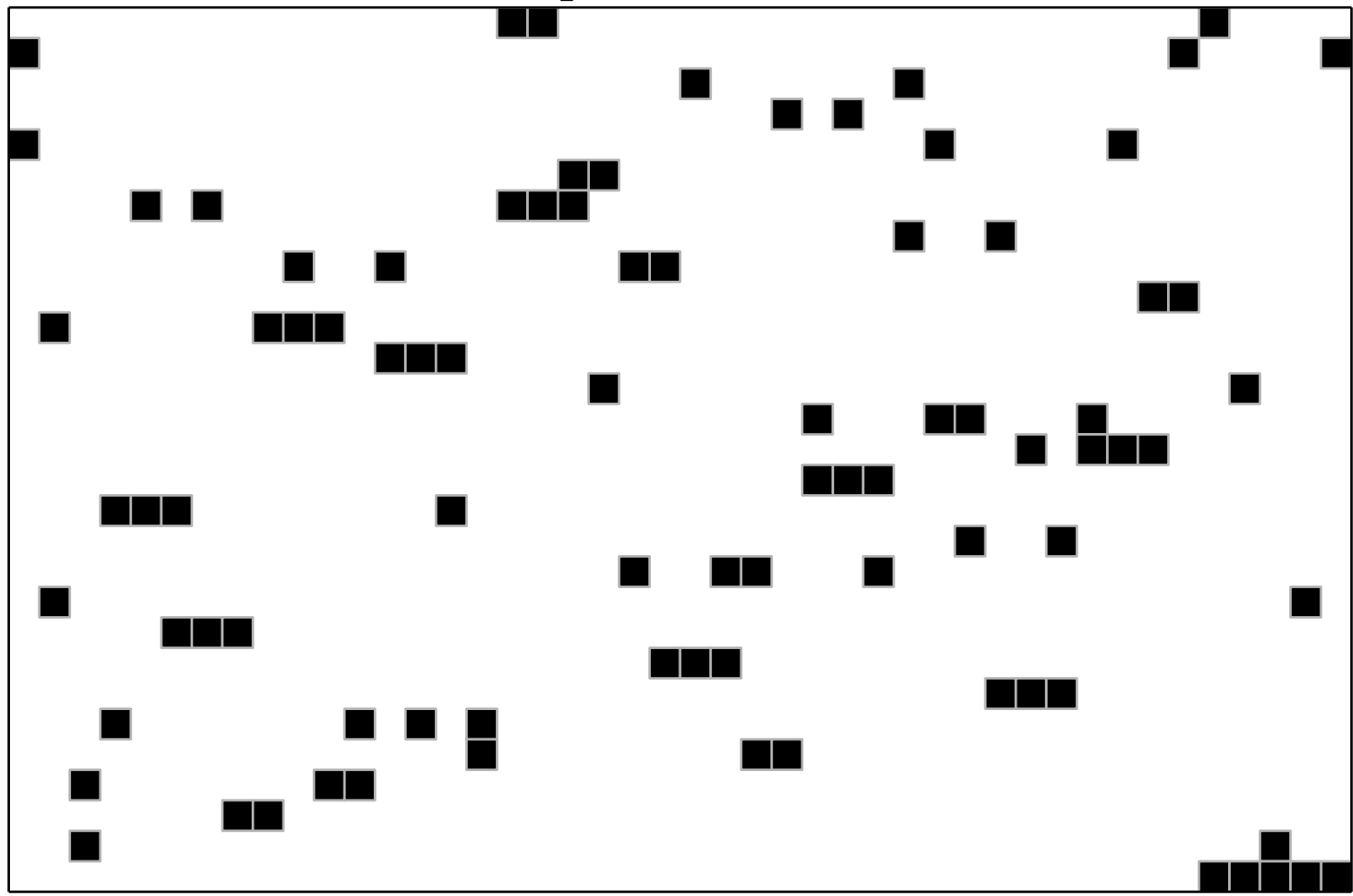
lib2_dallass-07, cost: 16, diff: 1, explored: 0, time: 0.00s, M



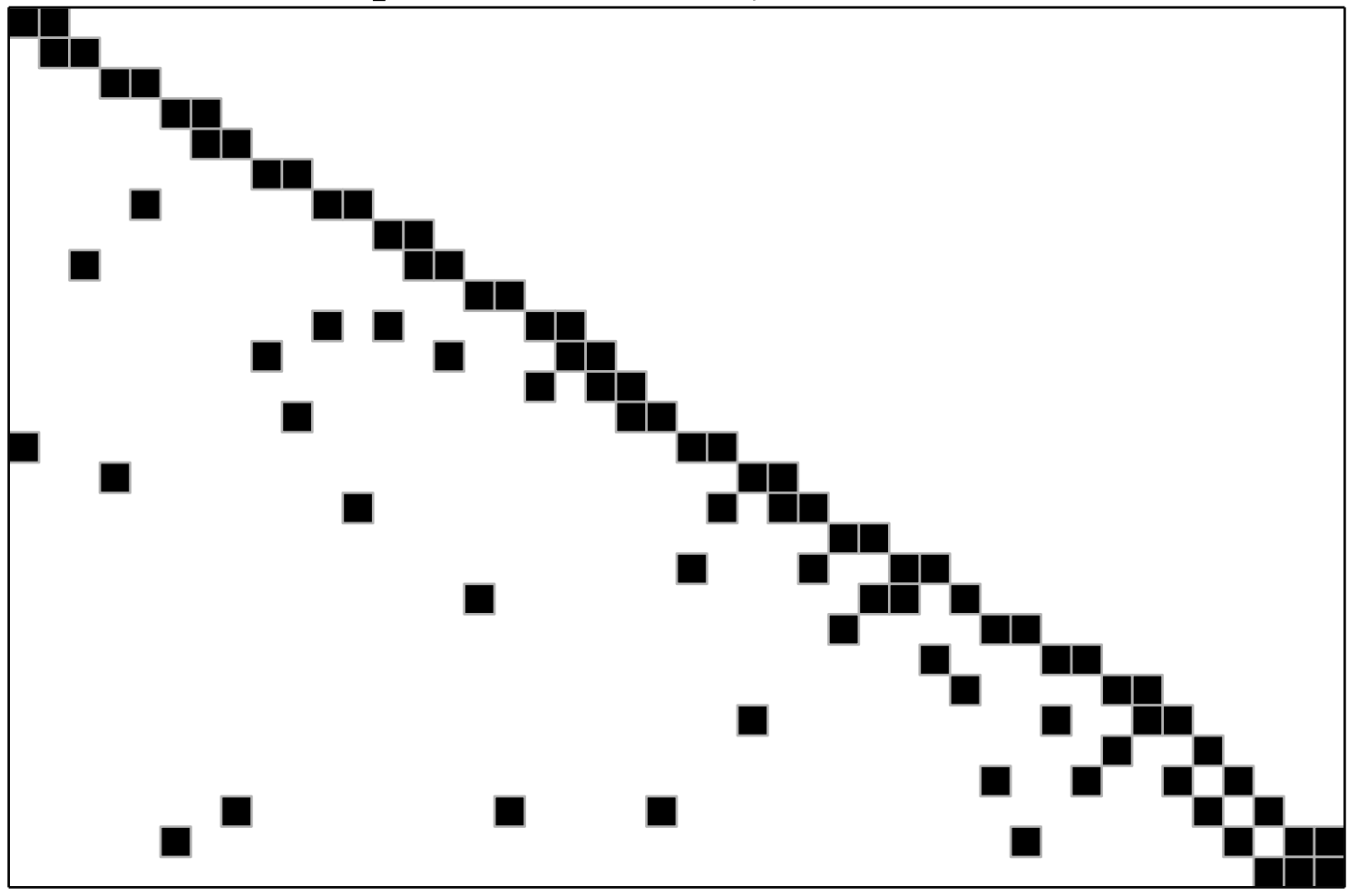


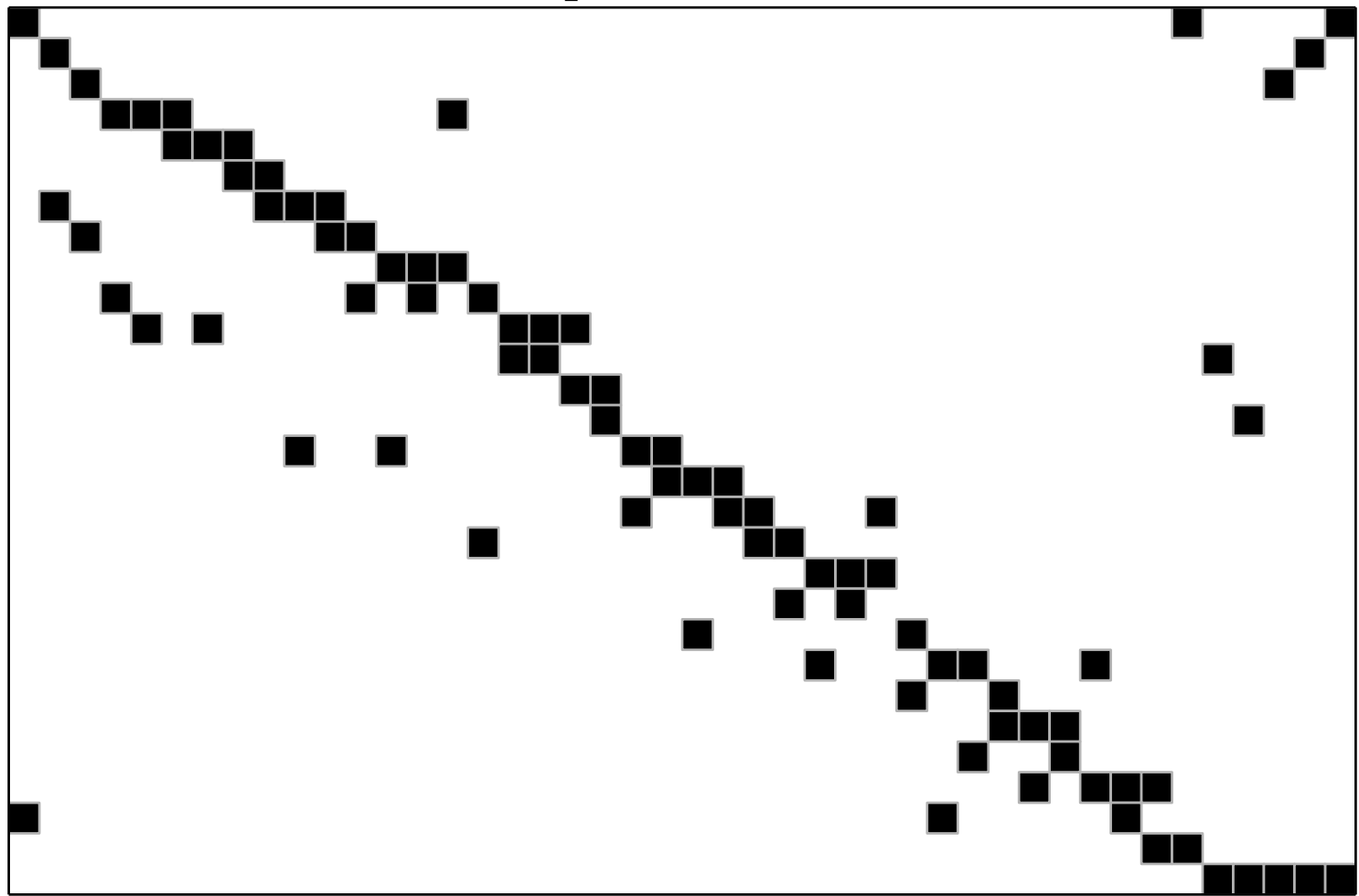
lib2_dallass-08, cost: 16, diff: 1, explored: 0, time: 0.00s, M



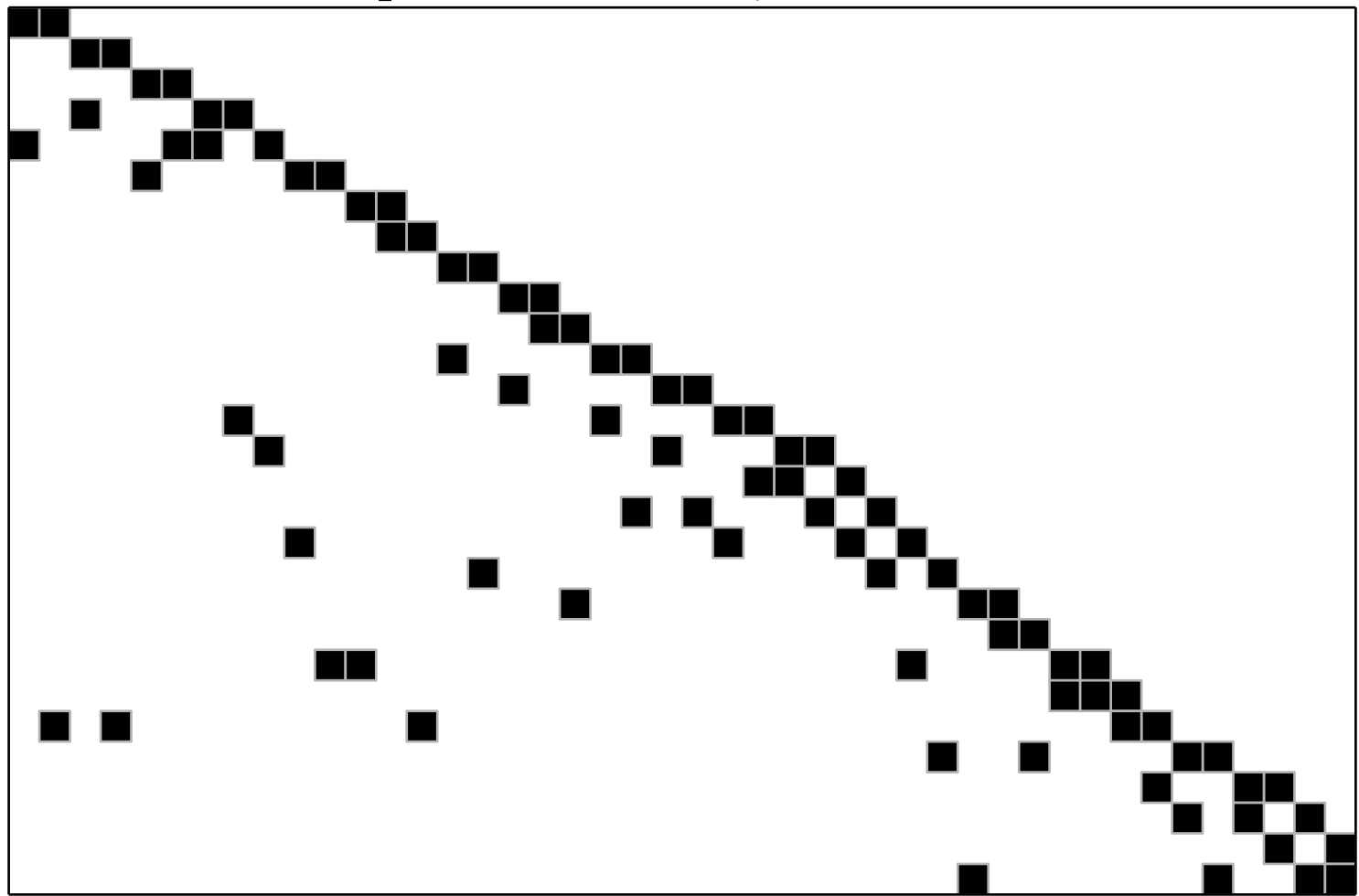


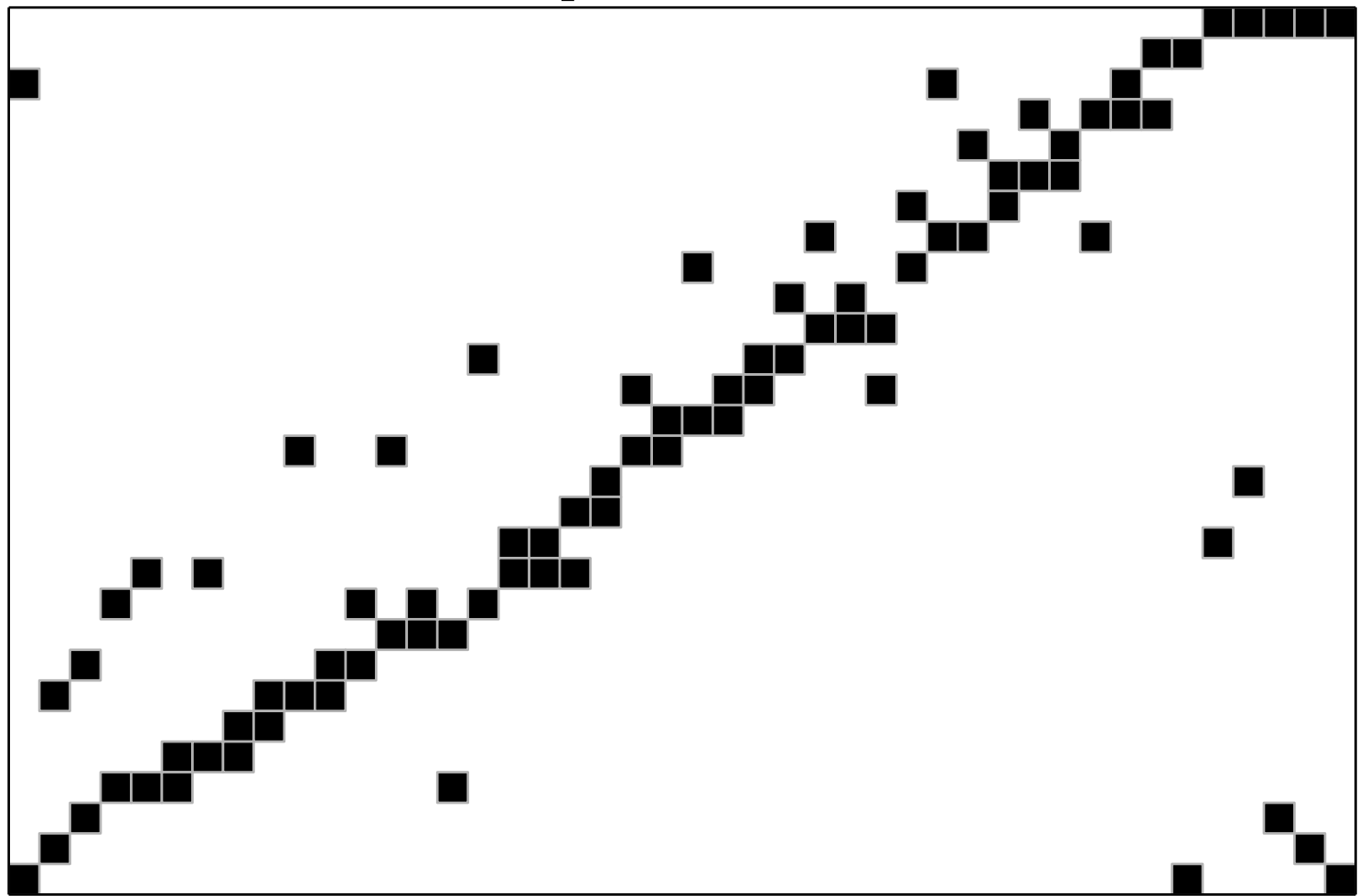
lib2_dallass-09, cost: 16, diff: 1, explored: 19, time: 0.01s



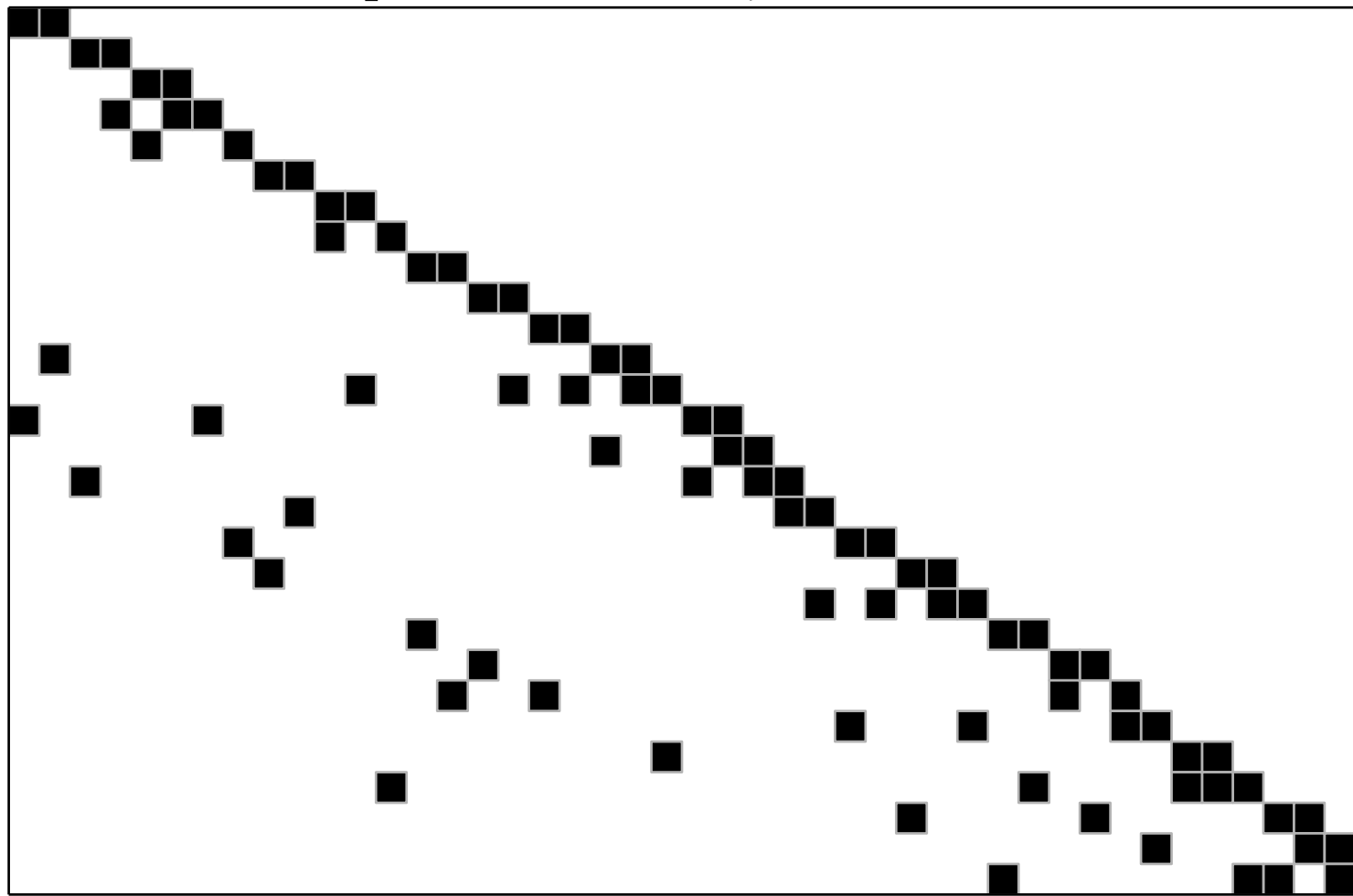


lib2_dallass-IN, cost: 16, diff: 1, explored: 16, time: 0.00s

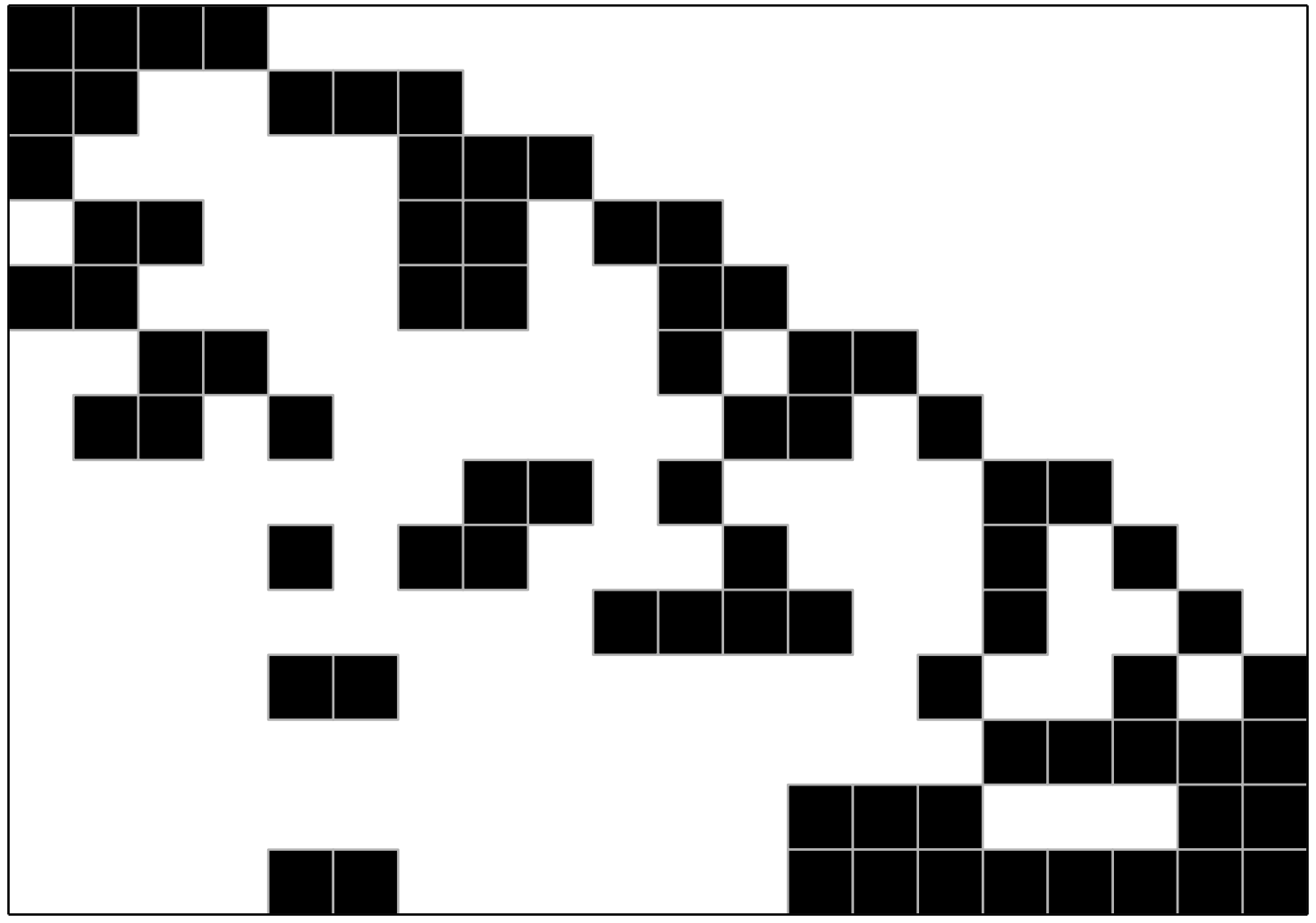




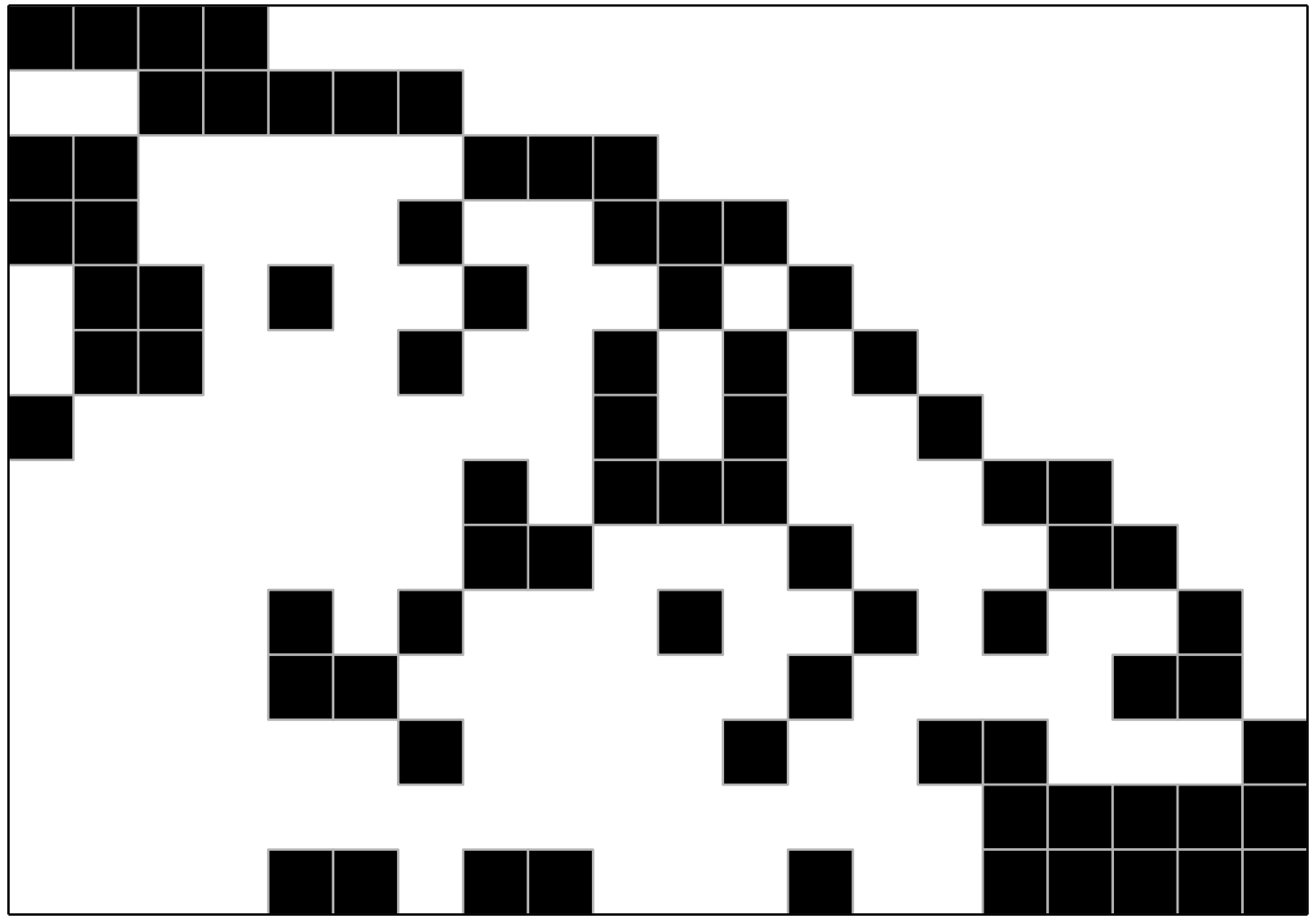
lib2_dallass-RE, cost: 16, diff: 1, explored: 0, time: 0.00s, M



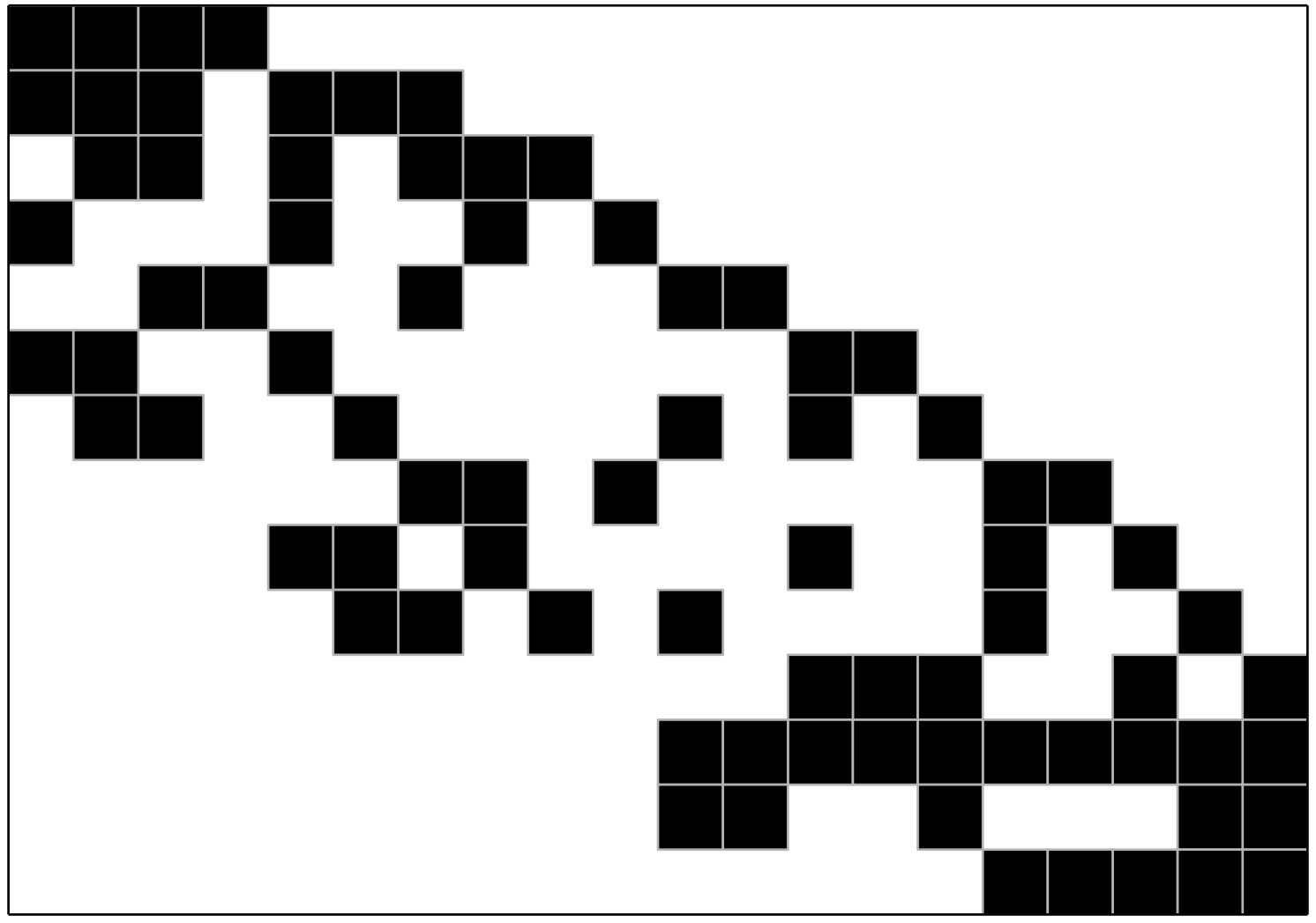
lib2_degen1pa-00, cost: 9, diff: 3, explored: 210, time: 0.04s



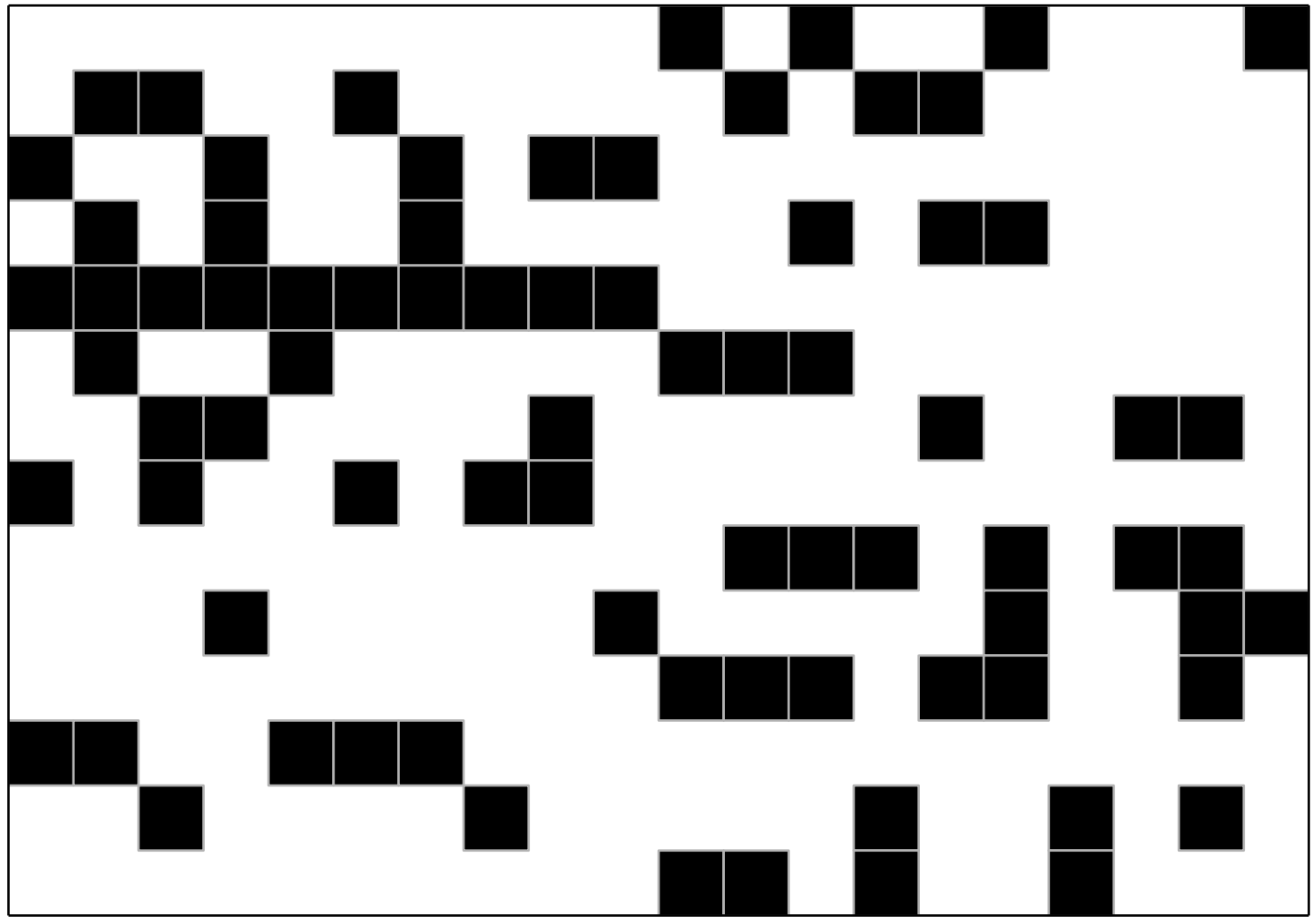
lib2_degenIpa-02, cost: 9, diff: 3, explored: 211, time: 0.04s



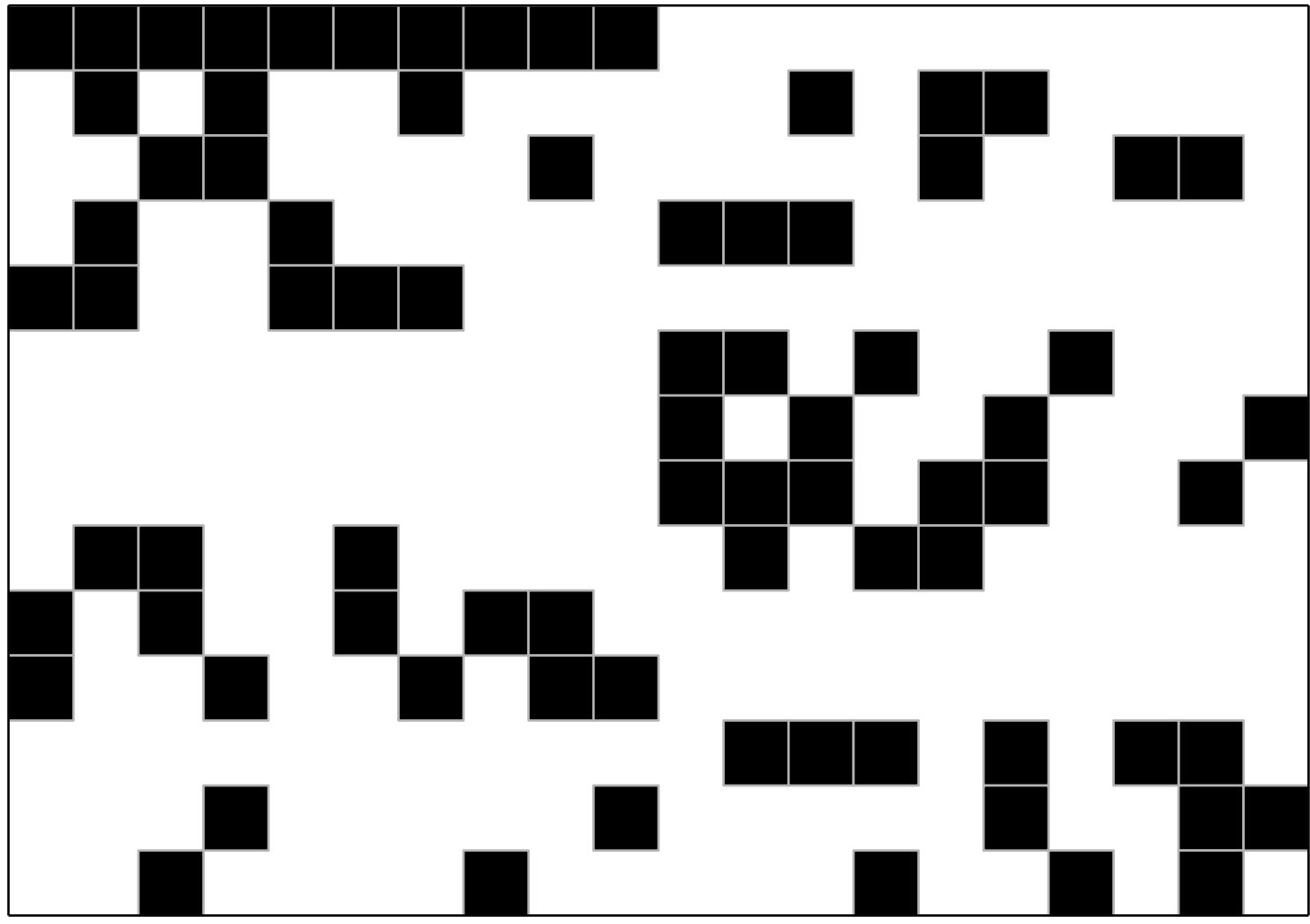
lib2_degen1pa-04, cost: 9, diff: 3, explored: 214, time: 0.04s



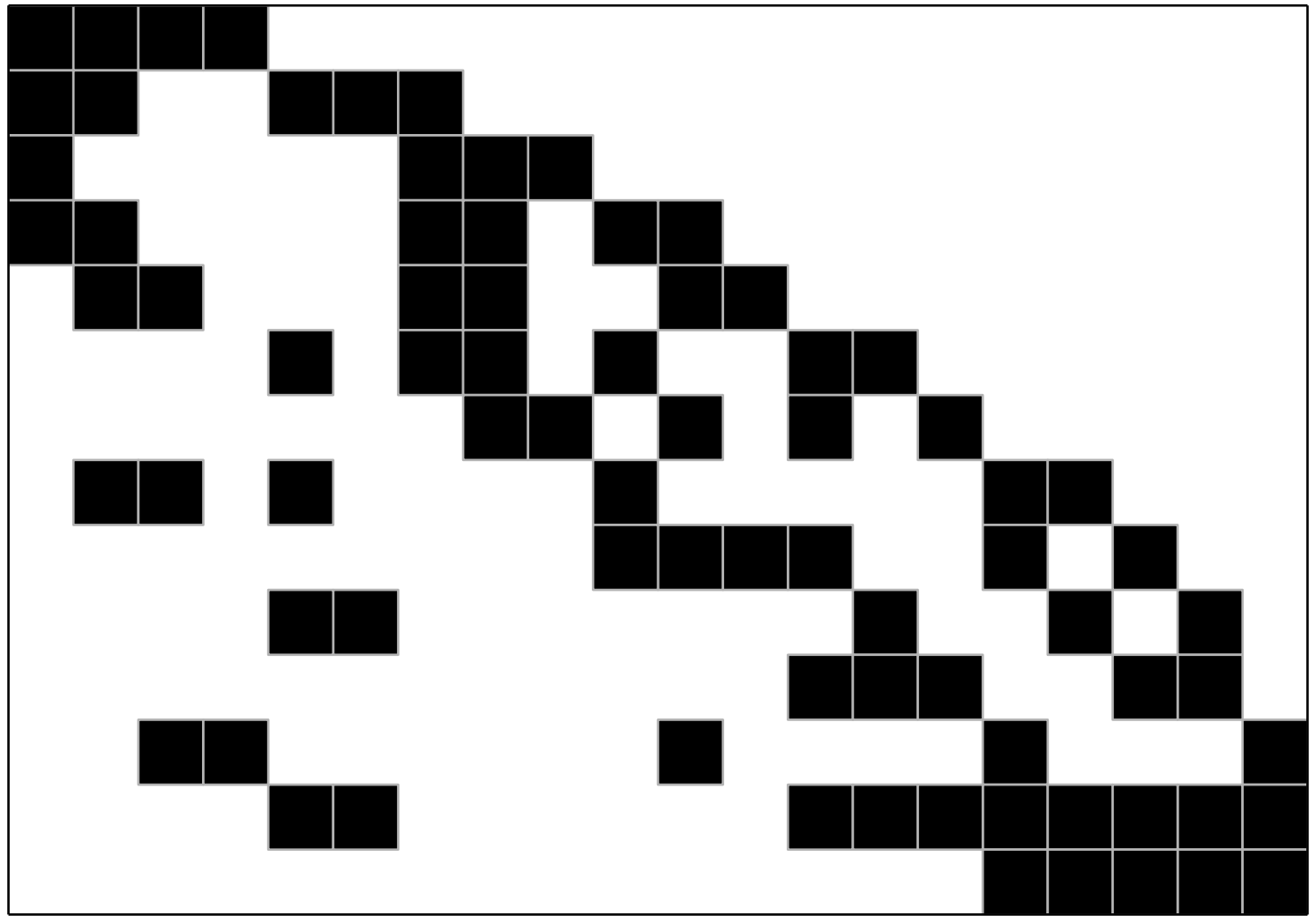
lib2_degenlpa-05 14x20 (78)



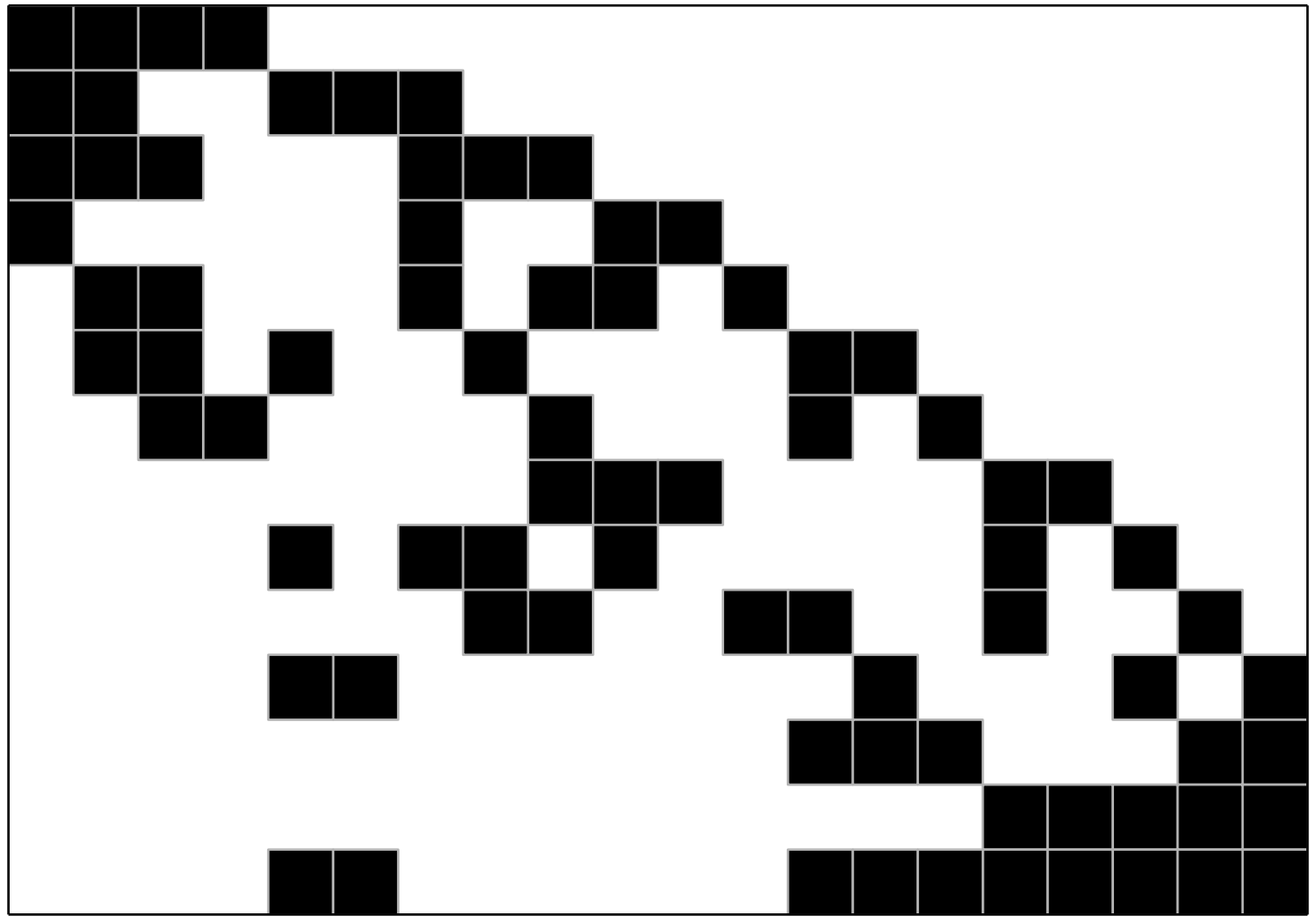
lib2_degenlpa-06 14x20 (78)



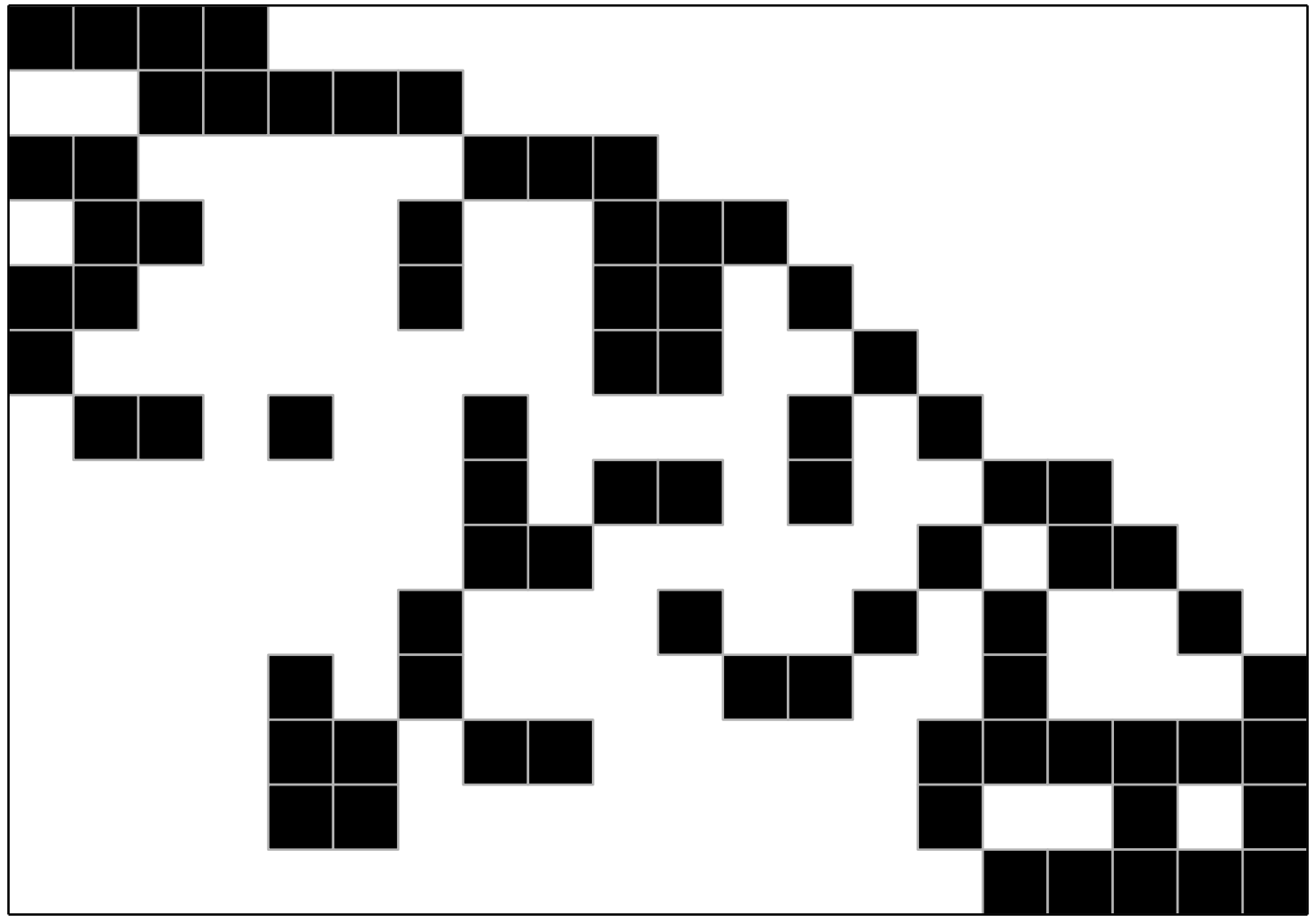
lib2_degen1pa-06, cost: 9, diff: 3, explored: 208, time: 0.04s



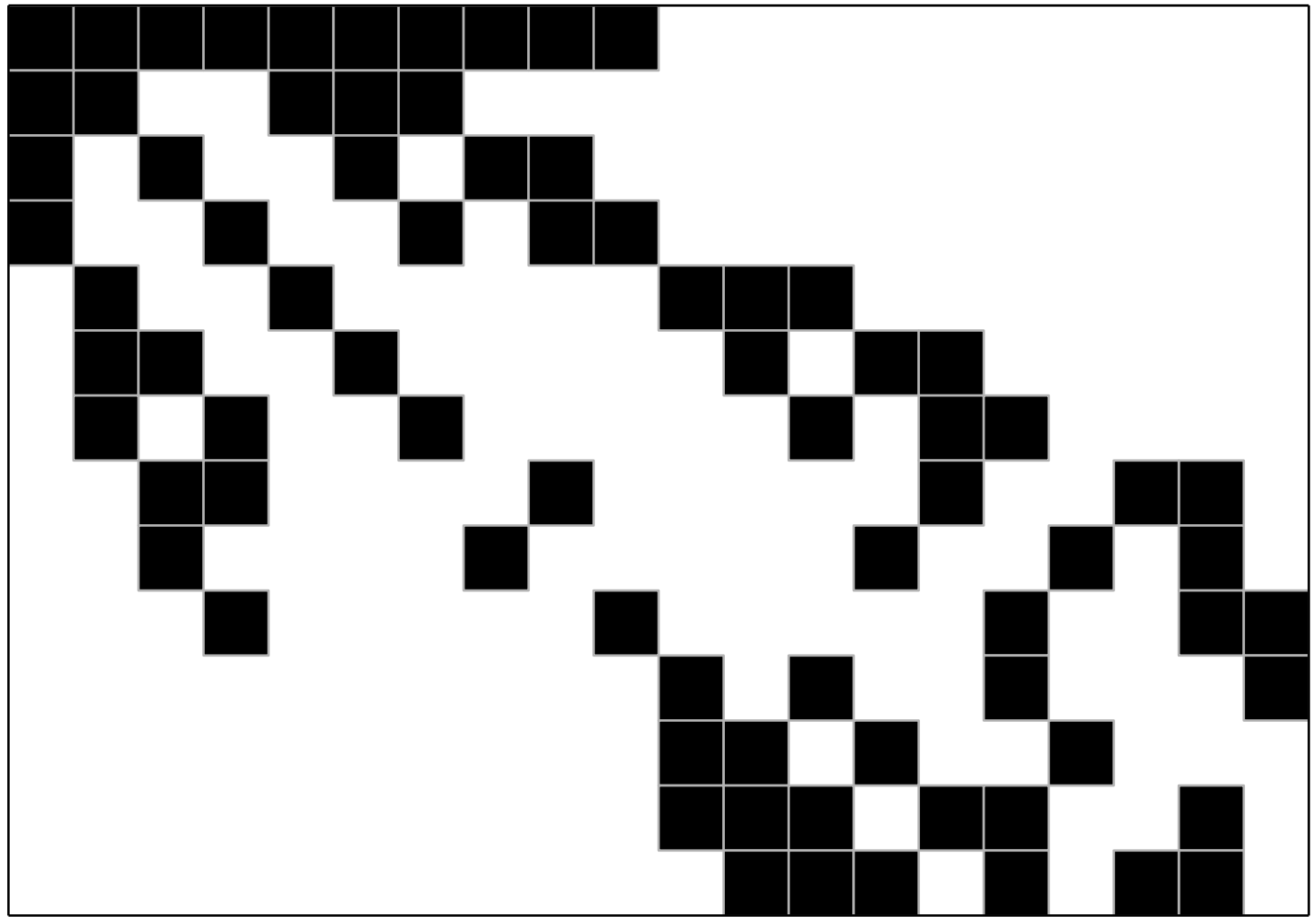
lib2_degen1pa-07, cost: 9, diff: 3, explored: 213, time: 0.04s



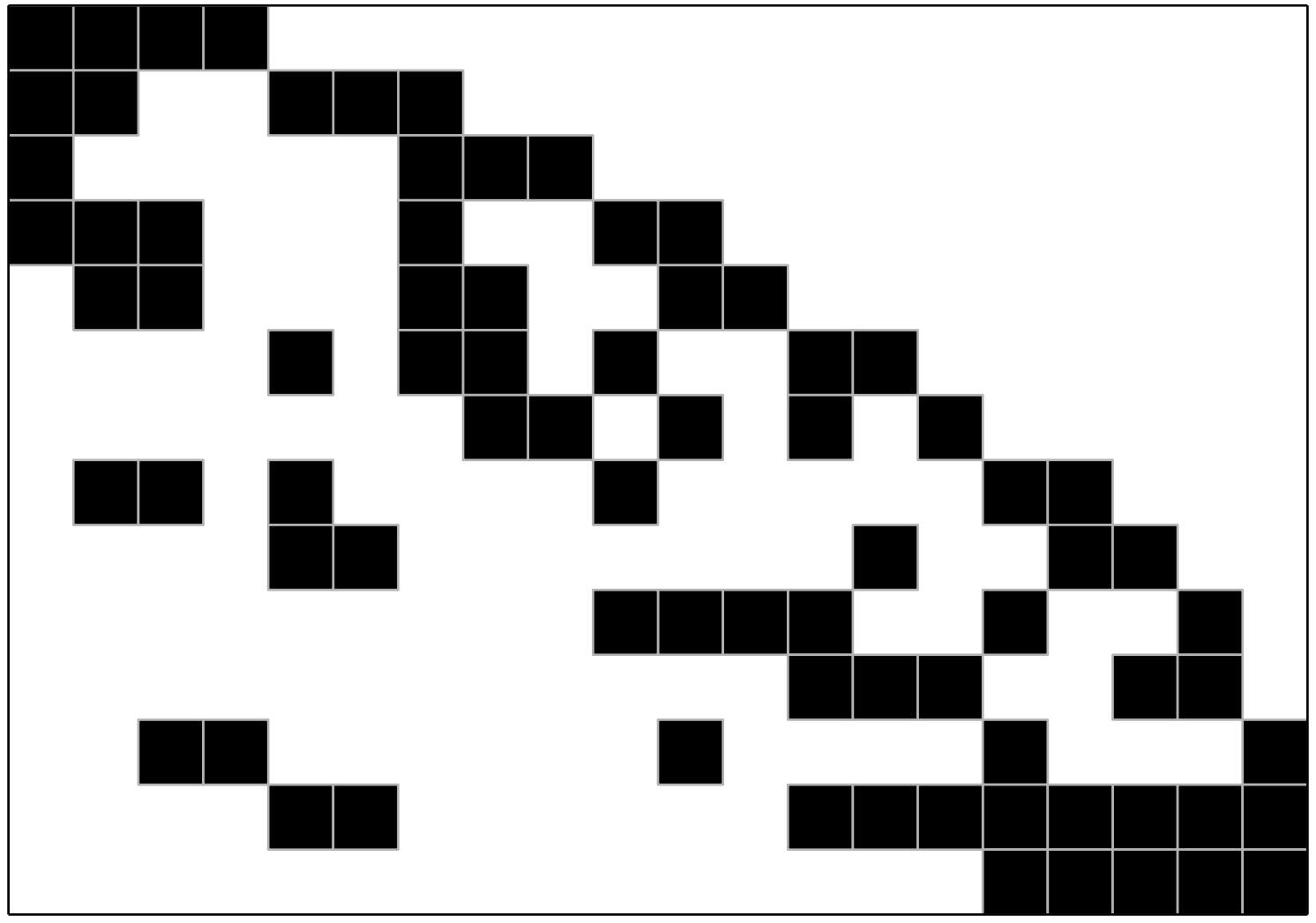
lib2_degenIpa-08, cost: 9, diff: 3, explored: 211, time: 0.04s



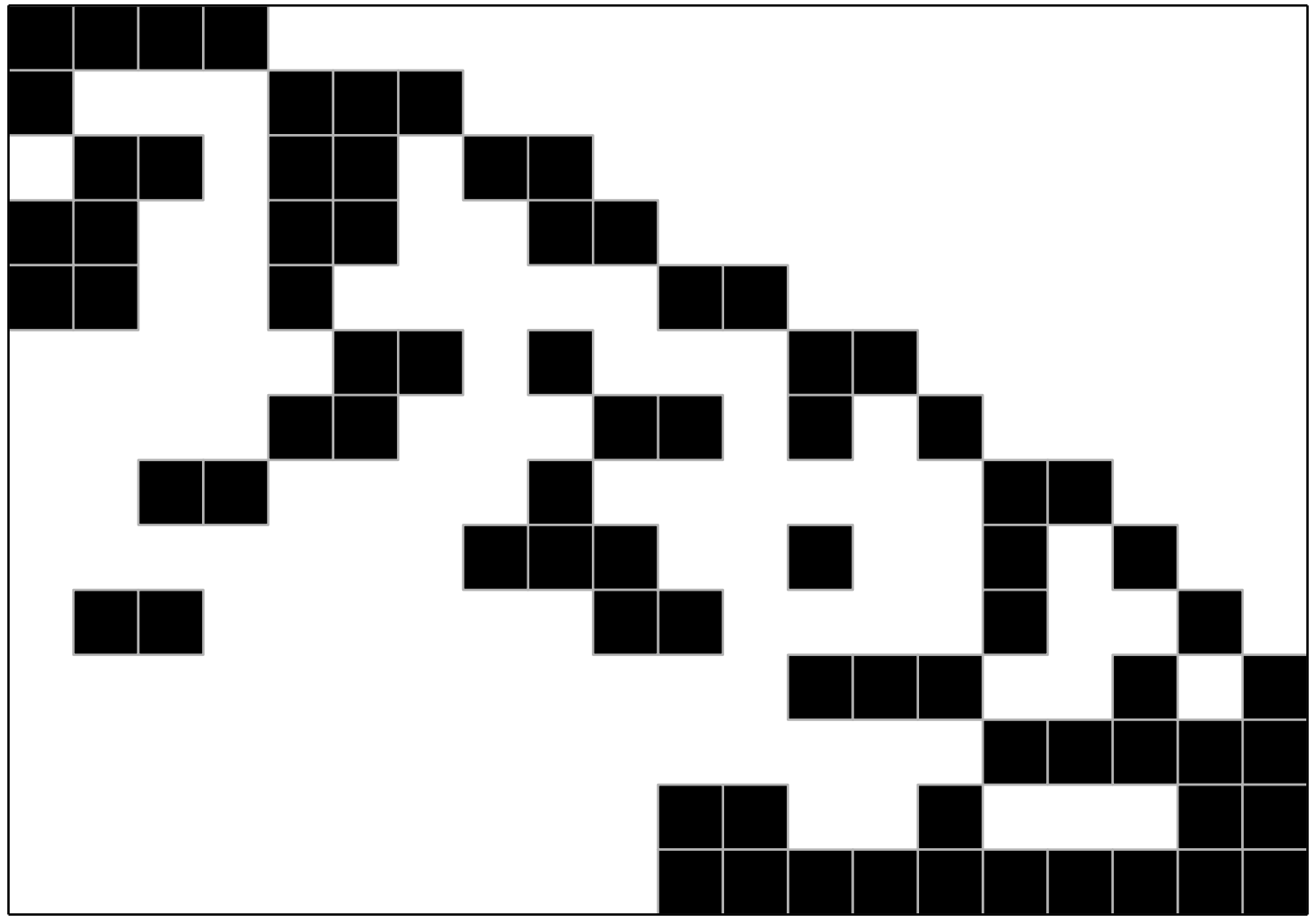
lib2_degenIpa-IN 14x20 (78)



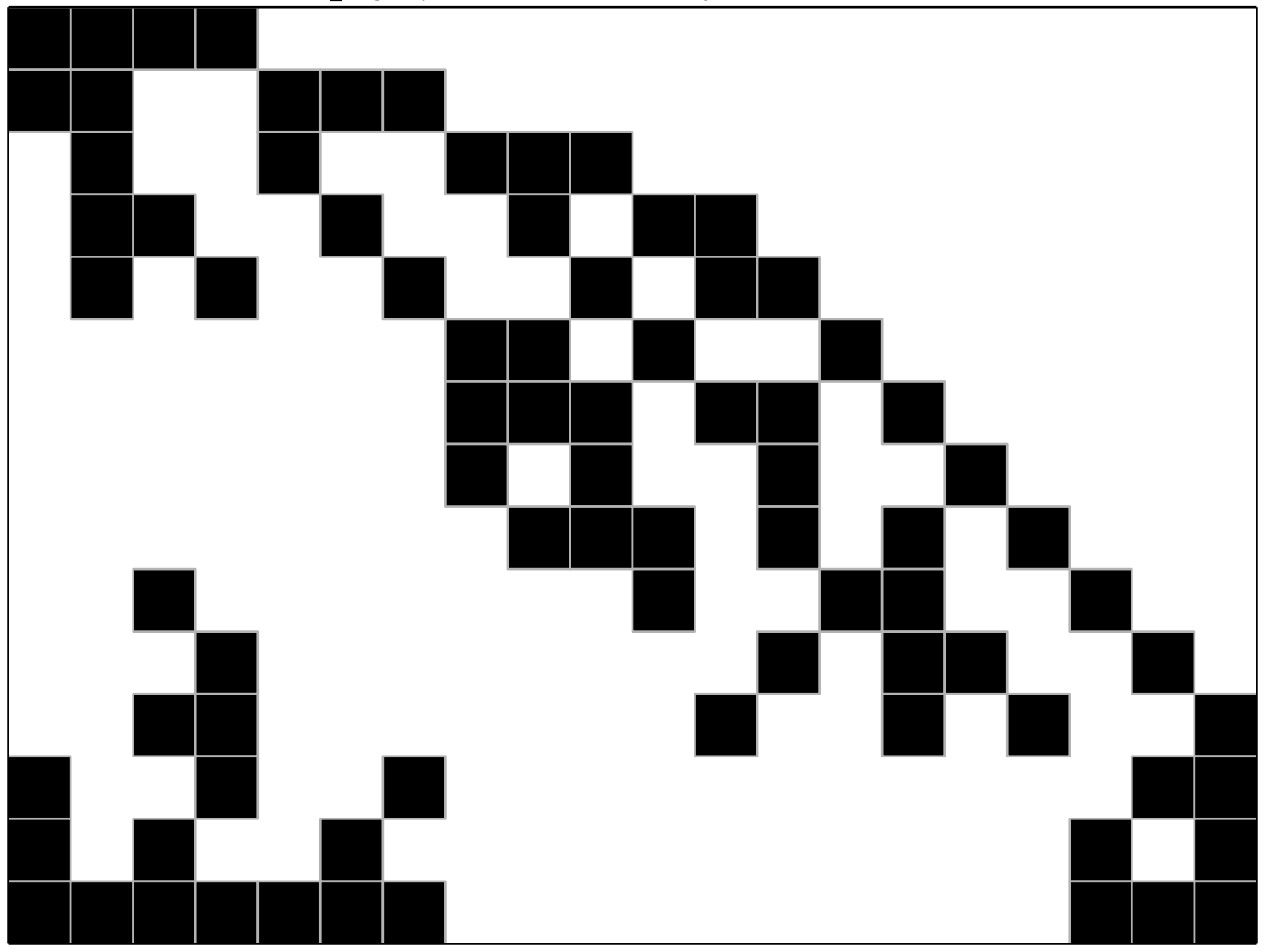
lib2_degenlp-IN, cost: 9, diff: 3, explored: 211, time: 0.04s



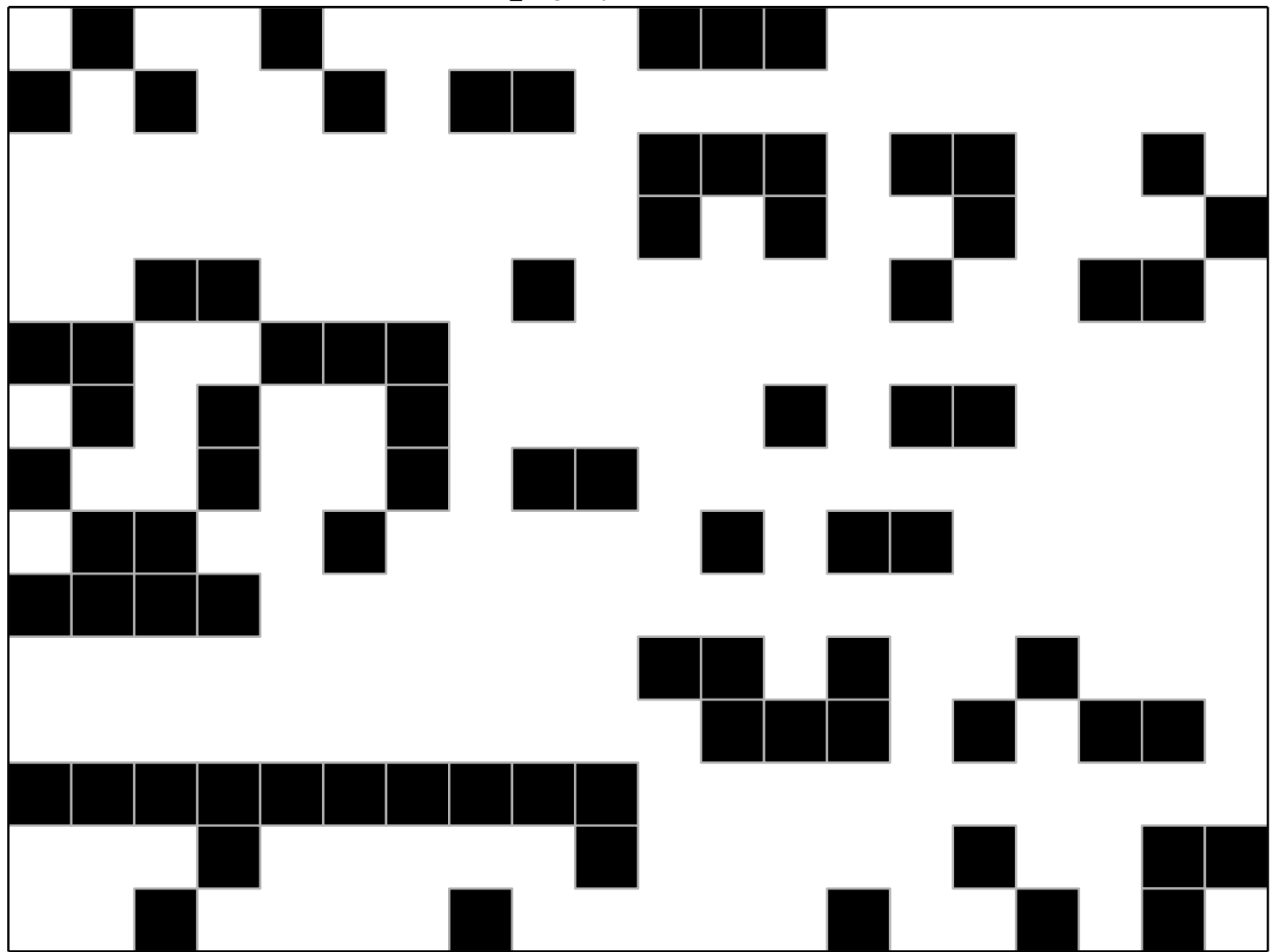
lib2_degenIpa-RE, cost: 9, diff: 3, explored: 209, time: 0.04s



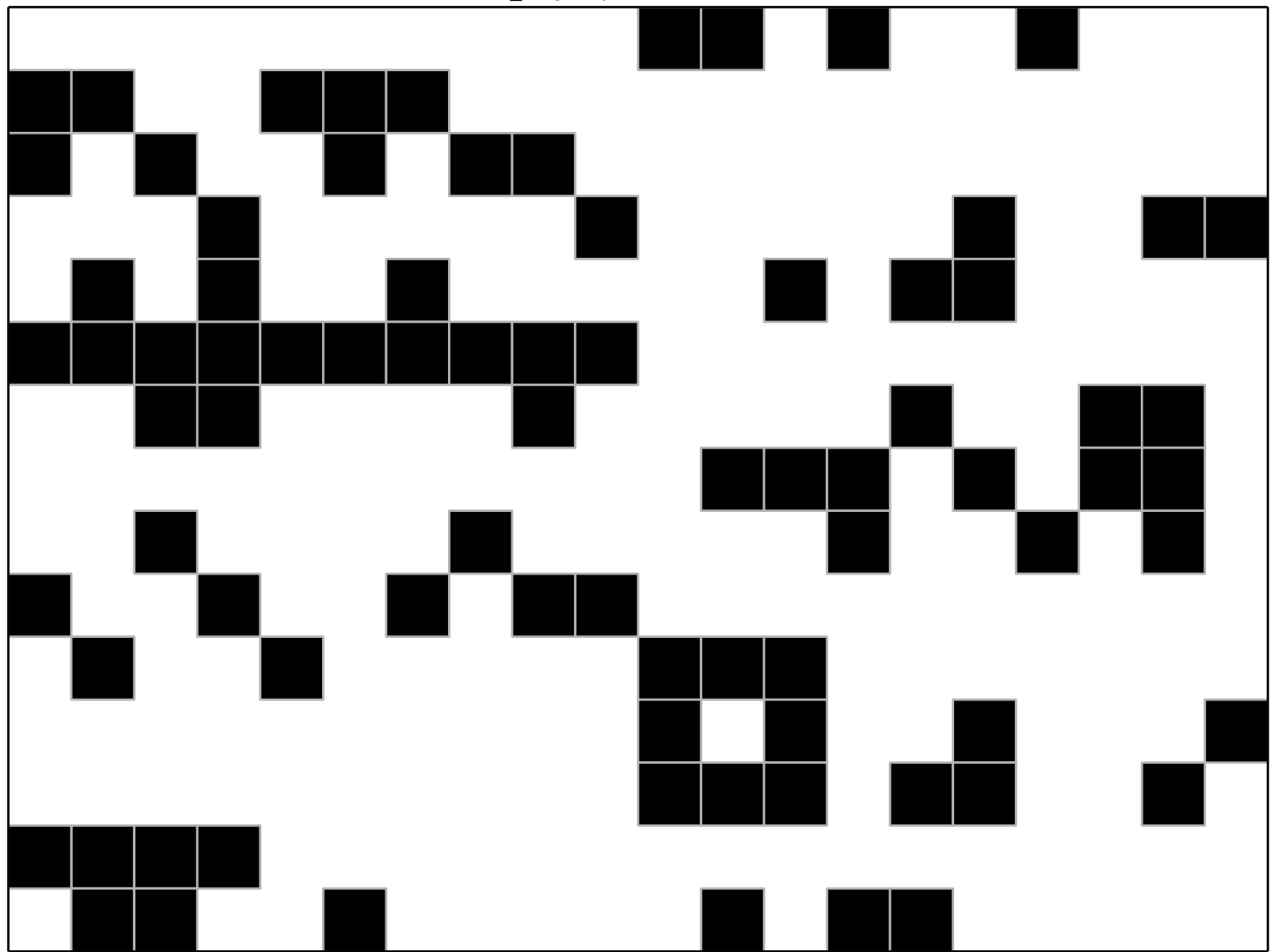
lib2_degenlpb-01, cost: 8, diff: 3, explored: 183, time: 0.04s



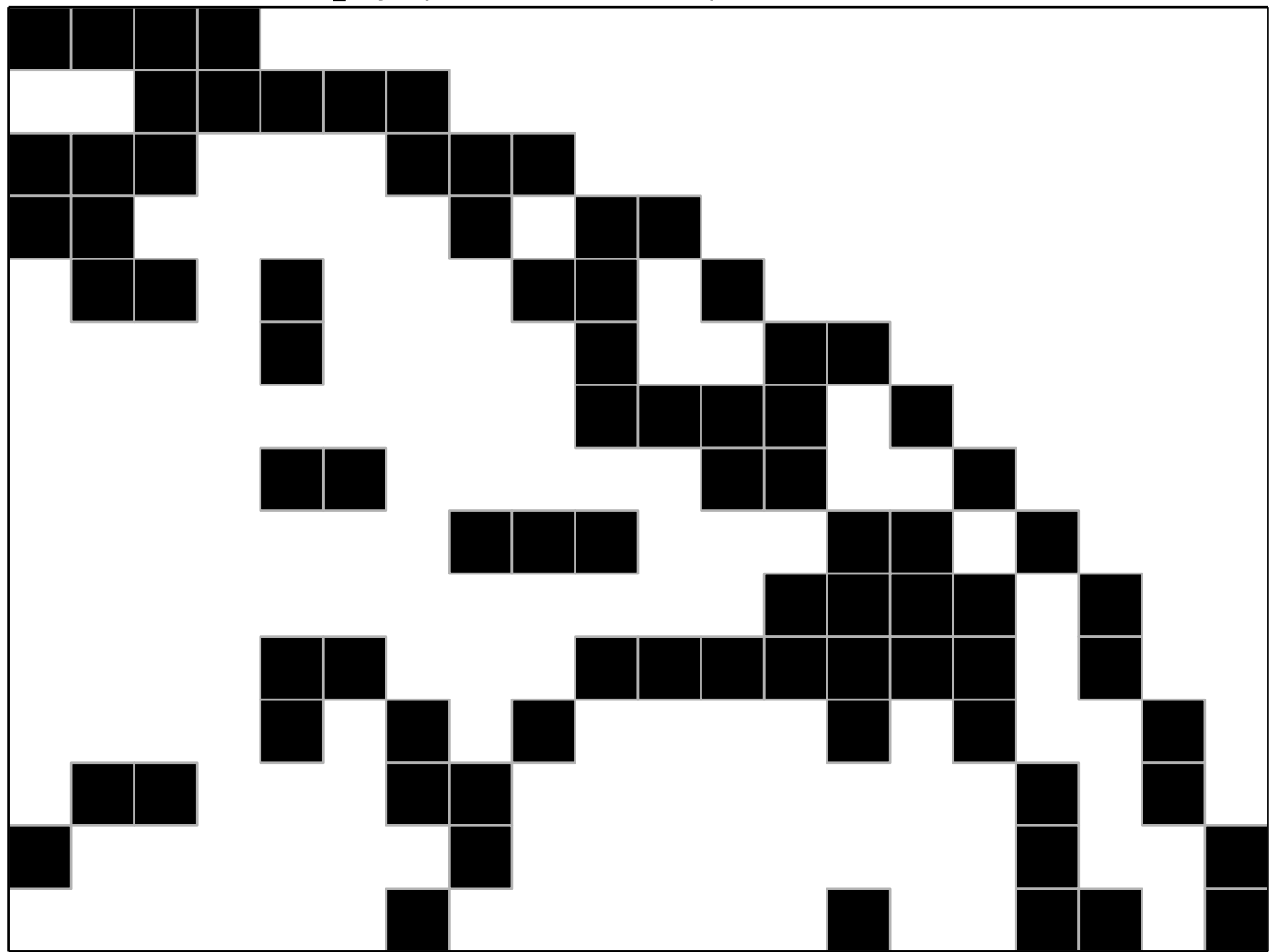
lib2_degenlpb-02 15x20 (82)



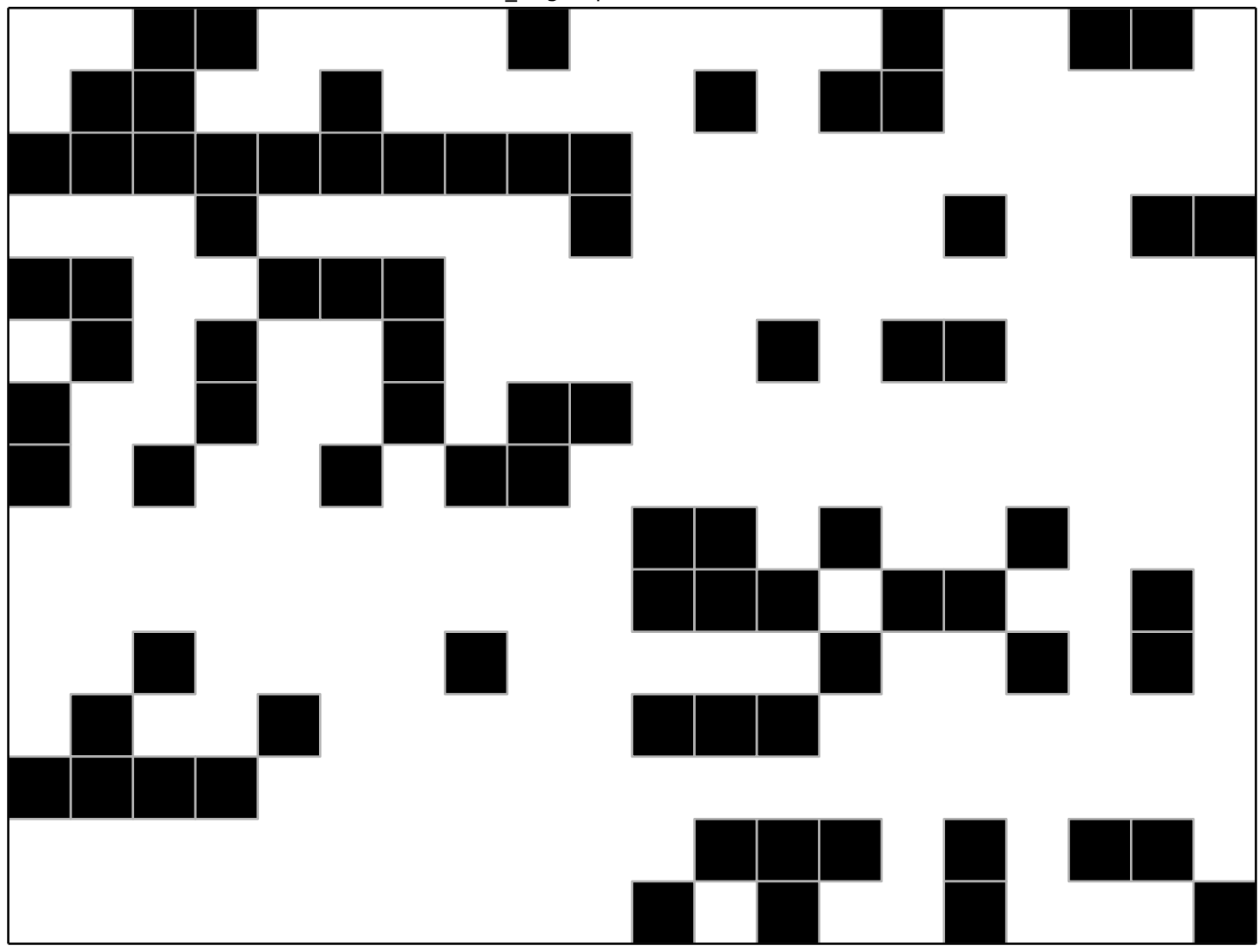
lib2_degenlpb-03 15x20 (82)



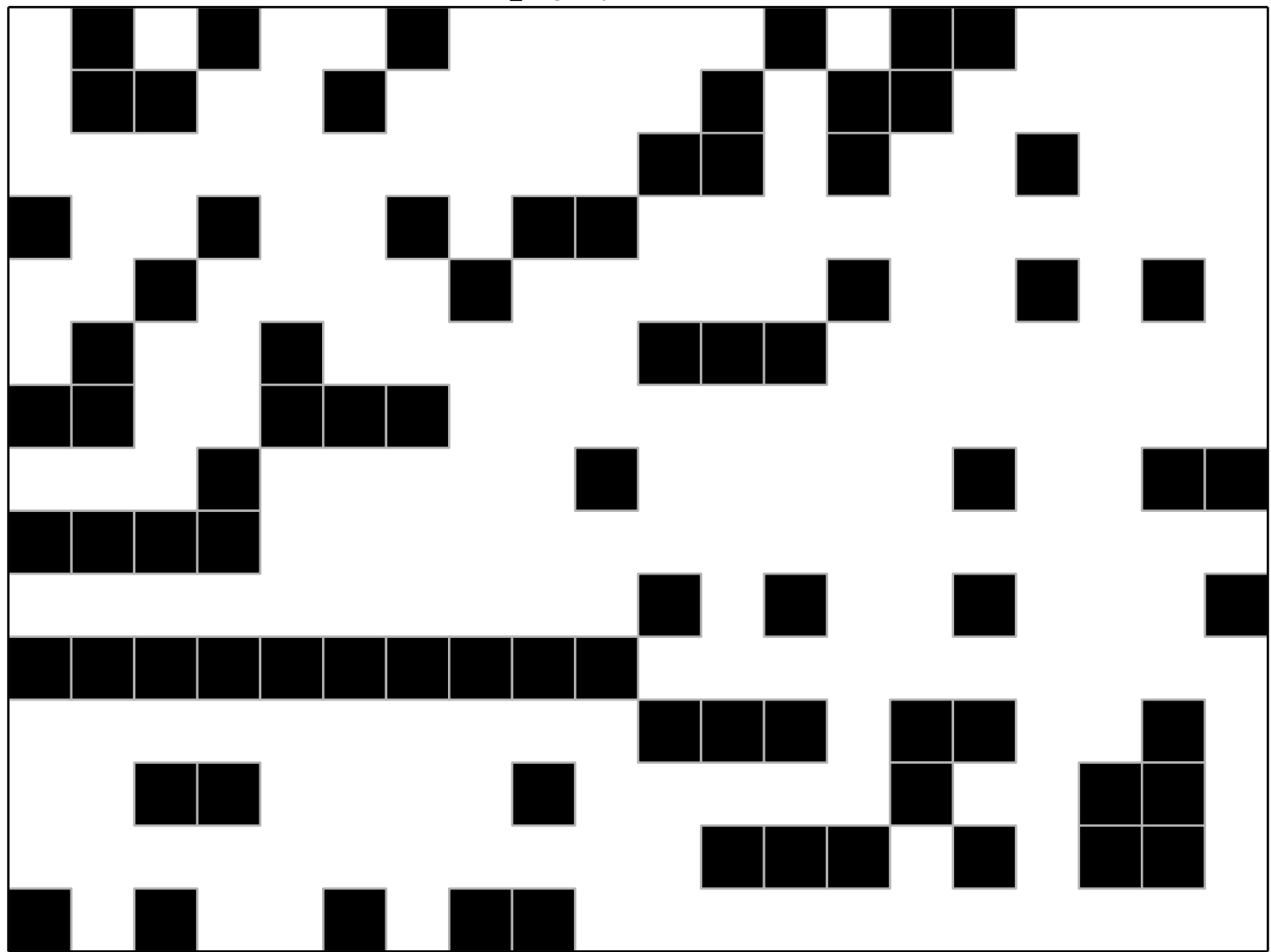
lib2_degenlpb-05, cost: 8, diff: 3, explored: 183, time: 0.03s



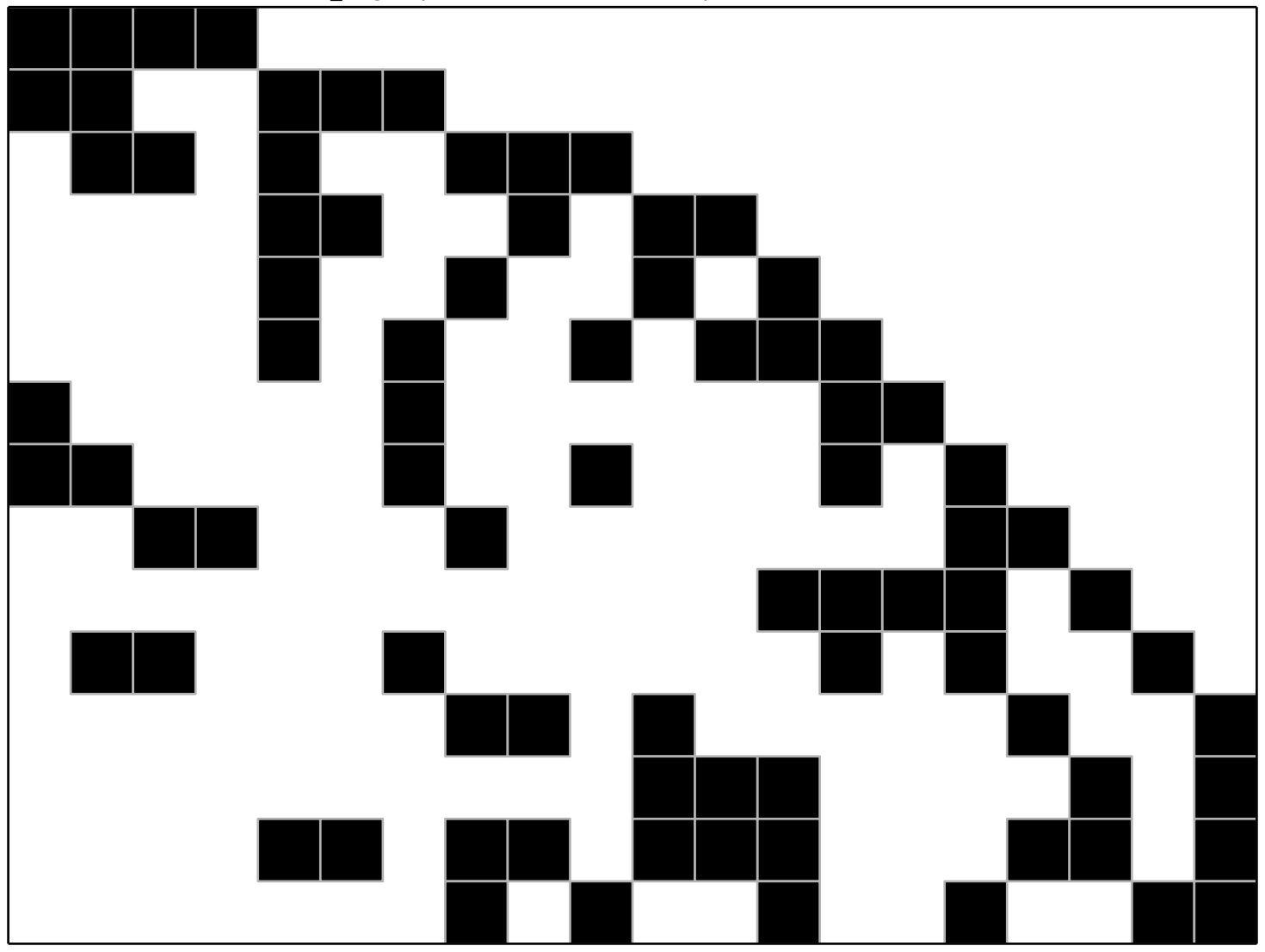
lib2_degenlpb-06 15x20 (82)



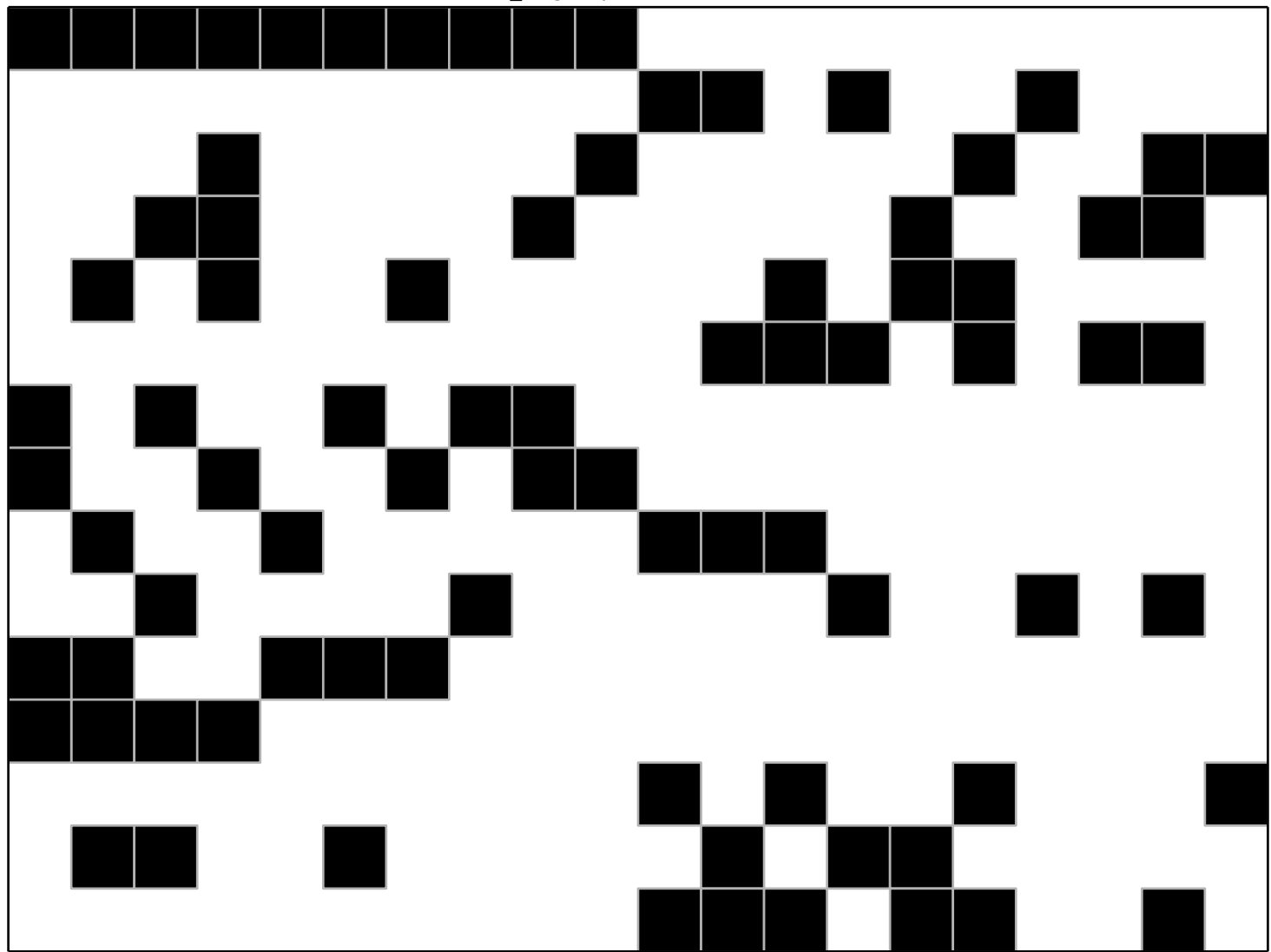
lib2_degenlpb-07 15x20 (82)



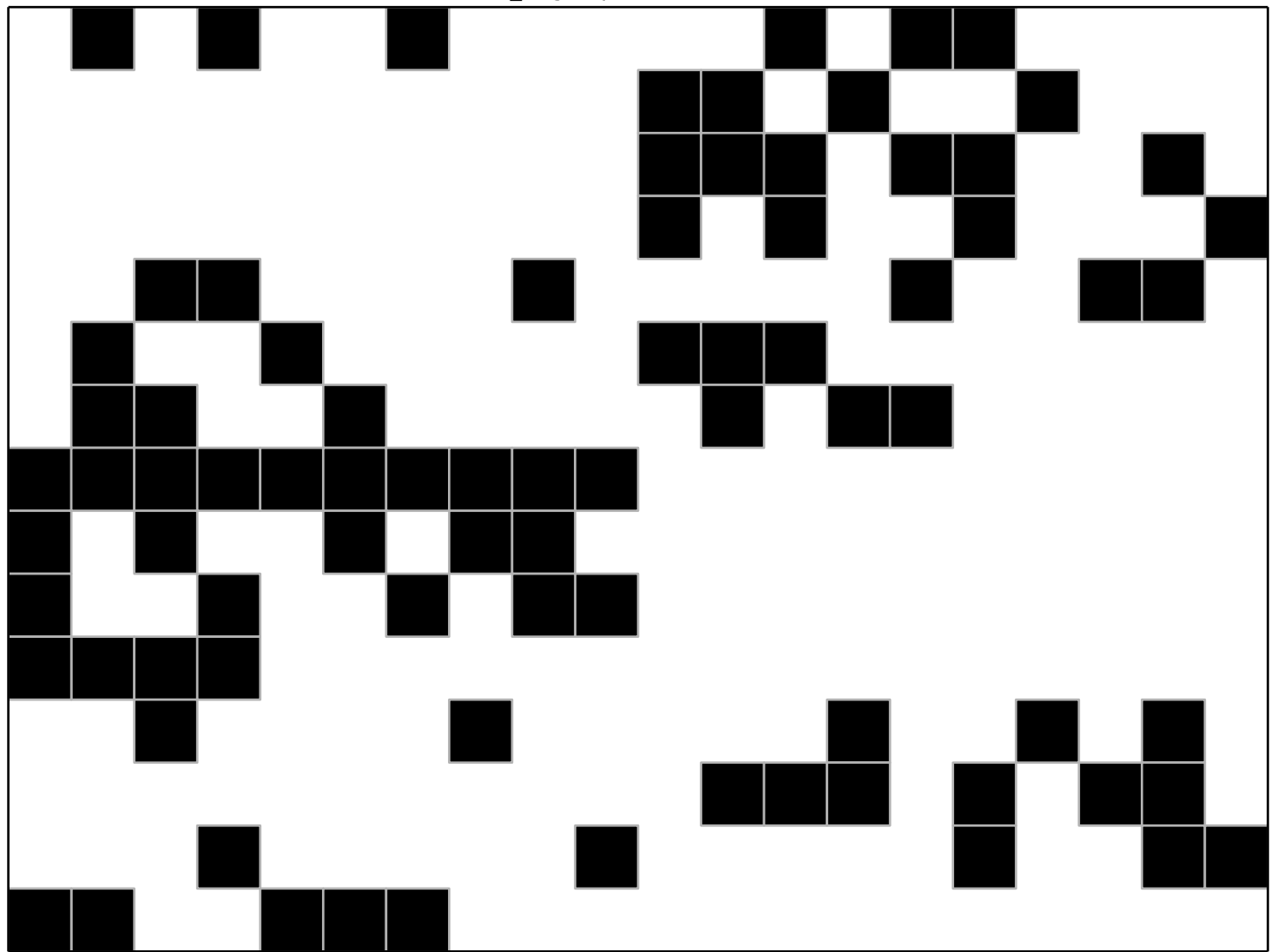
lib2_degenlpb-07, cost: 8, diff: 3, explored: 191, time: 0.04s



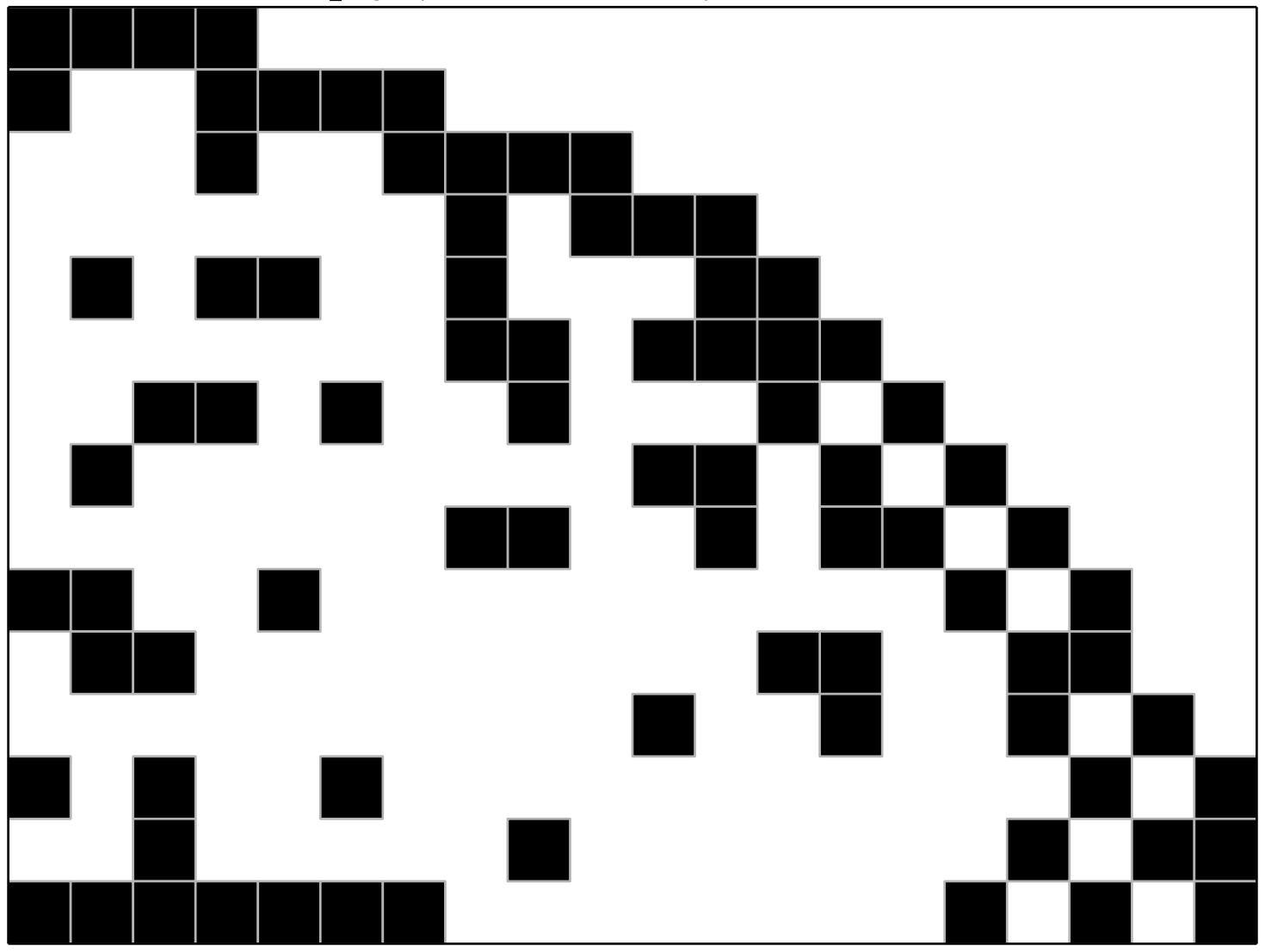
lib2_degenlpb-08 15x20 (82)



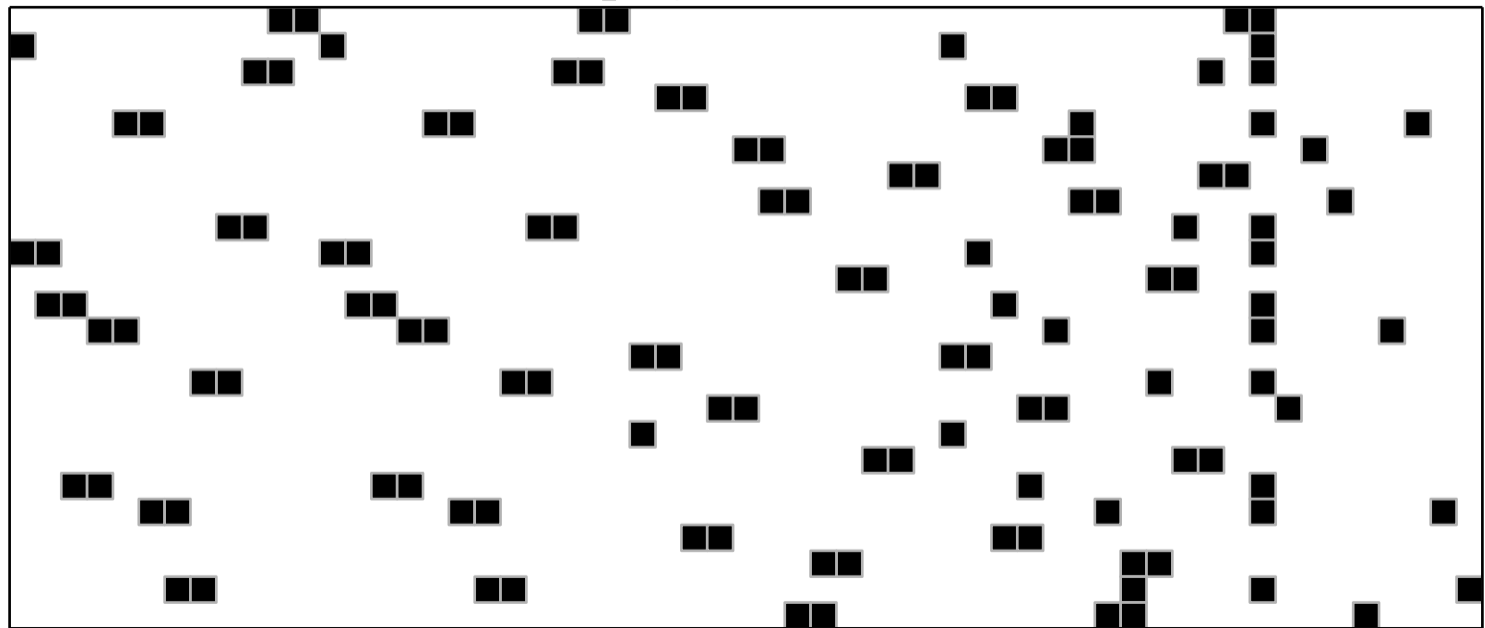
lib2_degenlpb-09 15x20 (82)



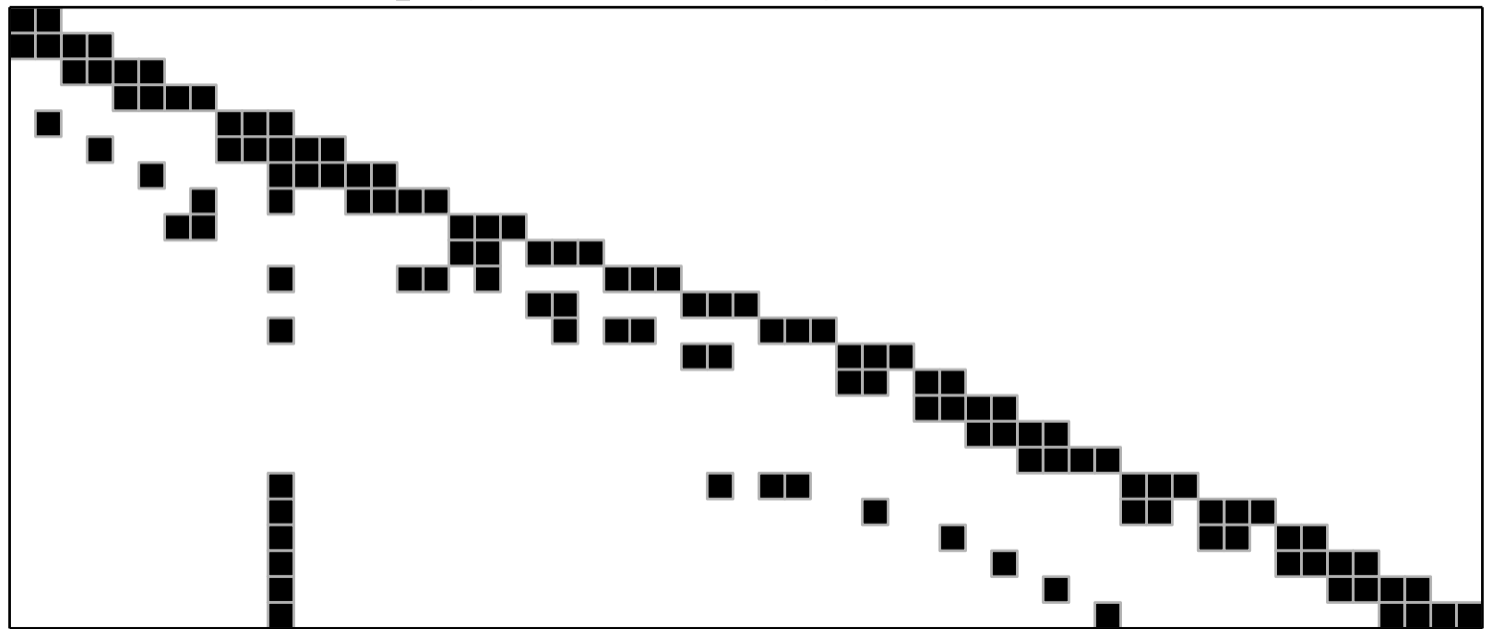
lib2_degenlpb-RE, cost: 8, diff: 3, explored: 189, time: 0.04s



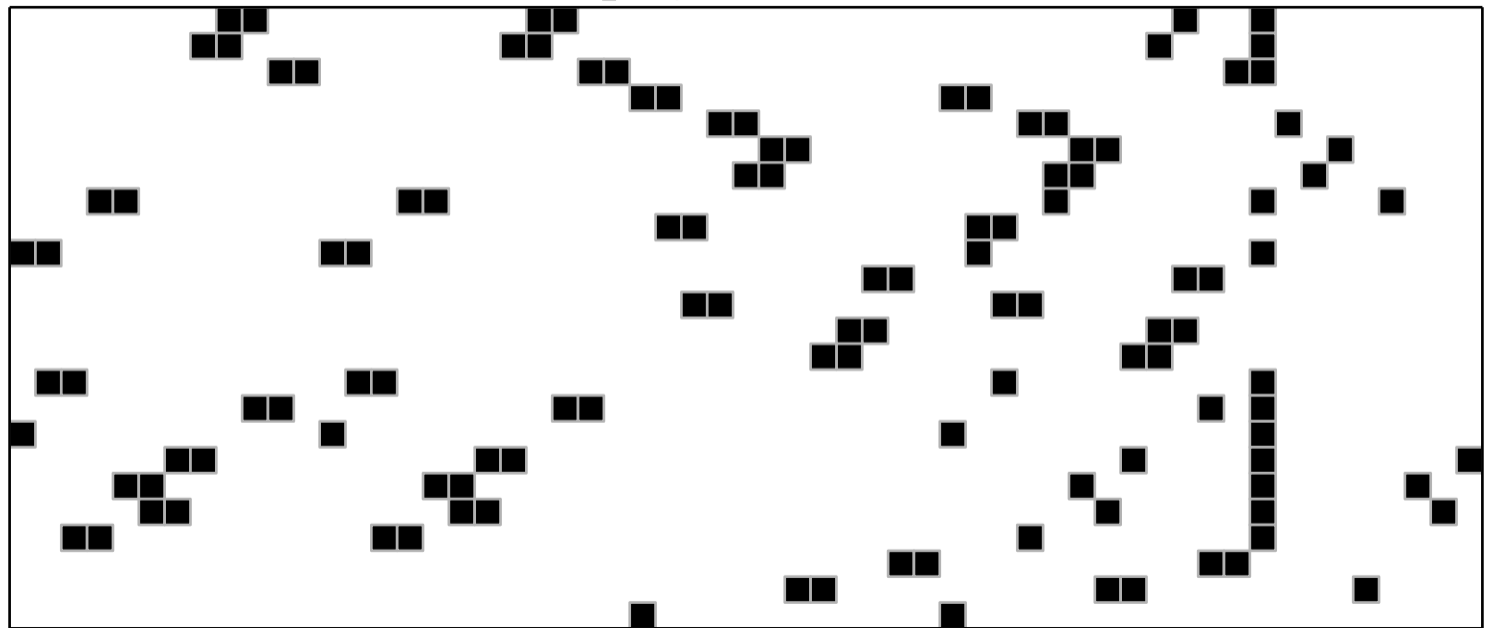
lib2_dnieper-00 24x57 (124)



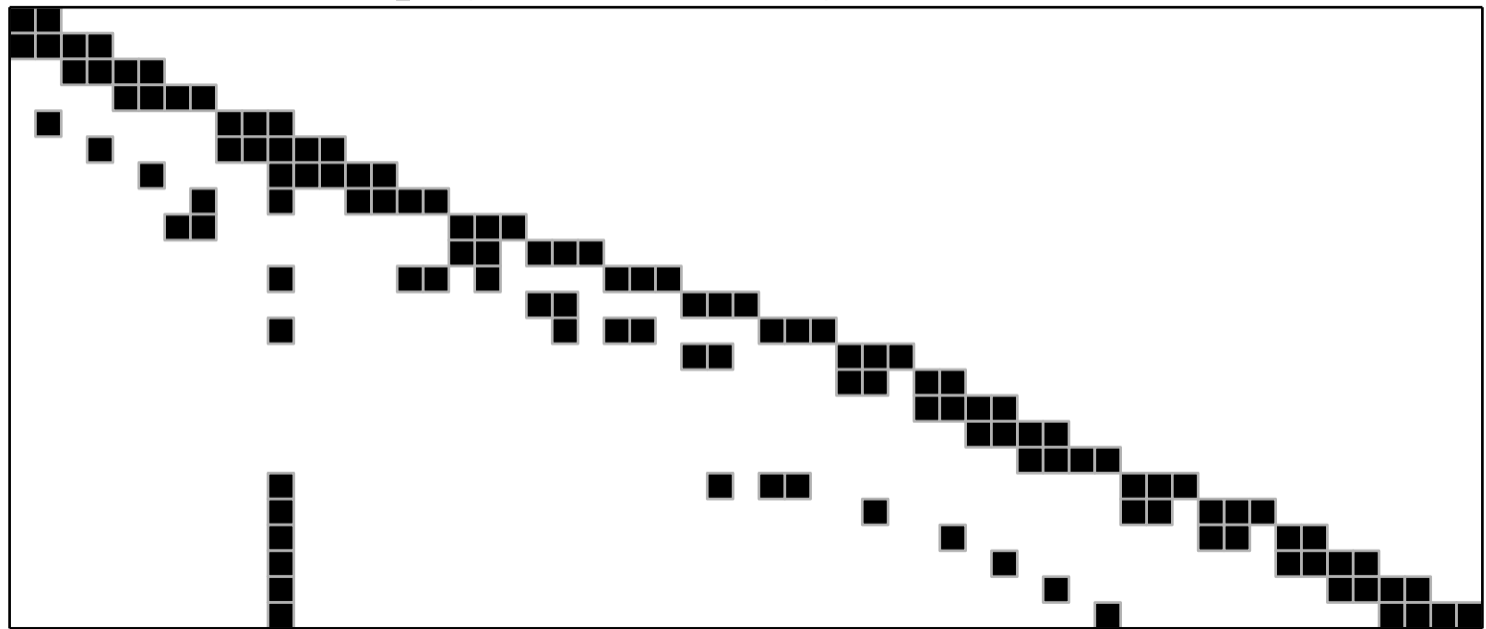
lib2_dnieper-00, cost: 33, diff: 0, explored: 0, time: 0.00s, M



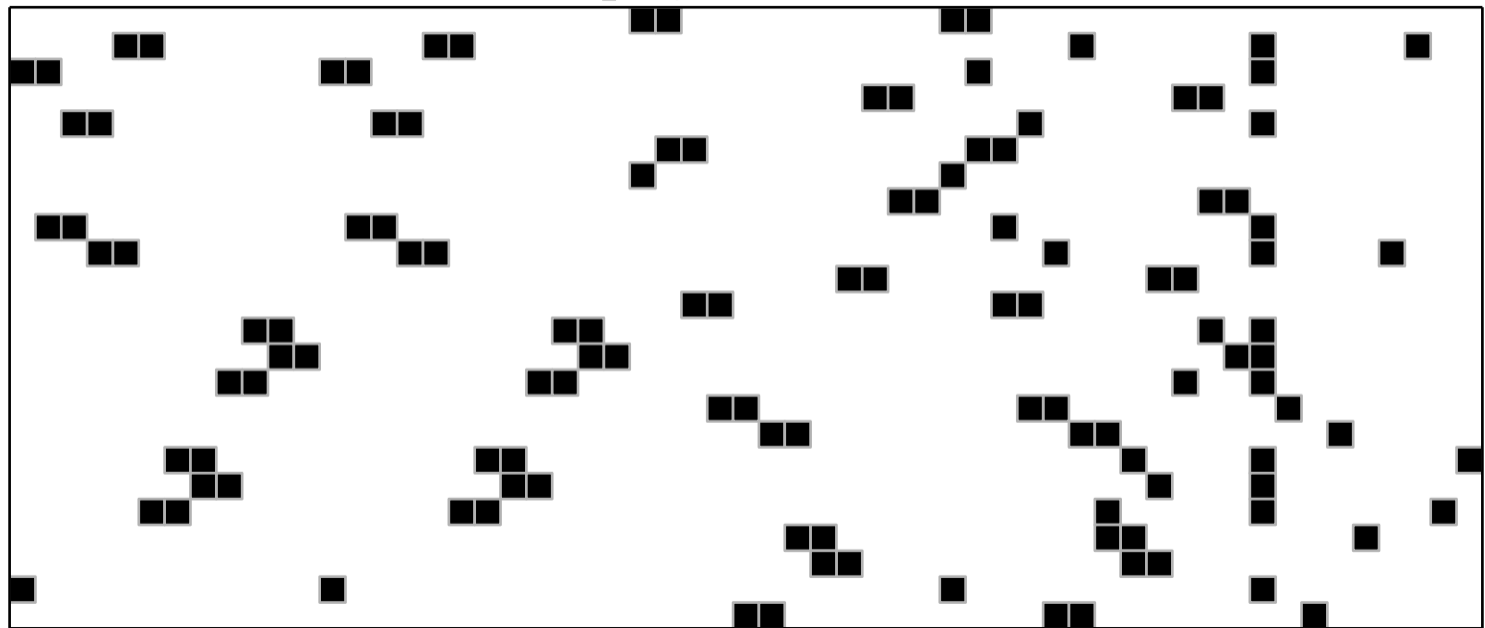
lib2_dnieper-01 24x57 (124)



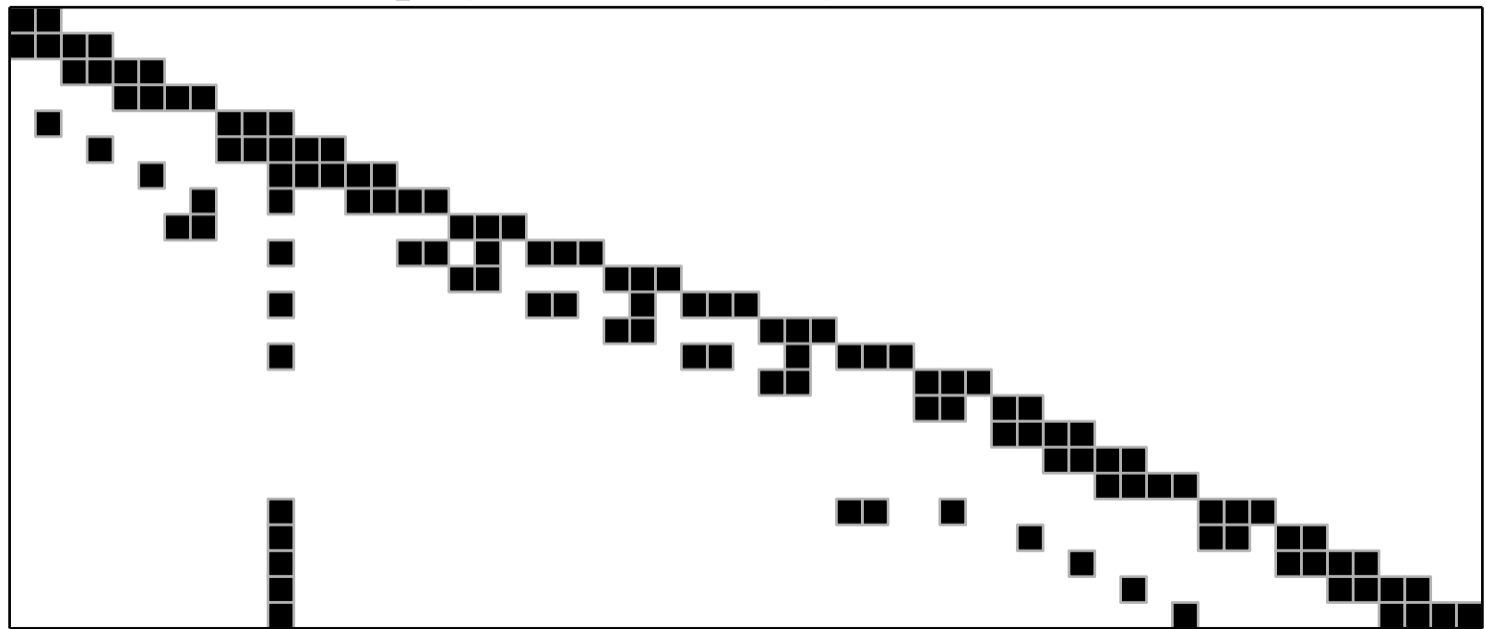
lib2_dnieper-01, cost: 33, diff: 0, explored: 0, time: 0.00s, M



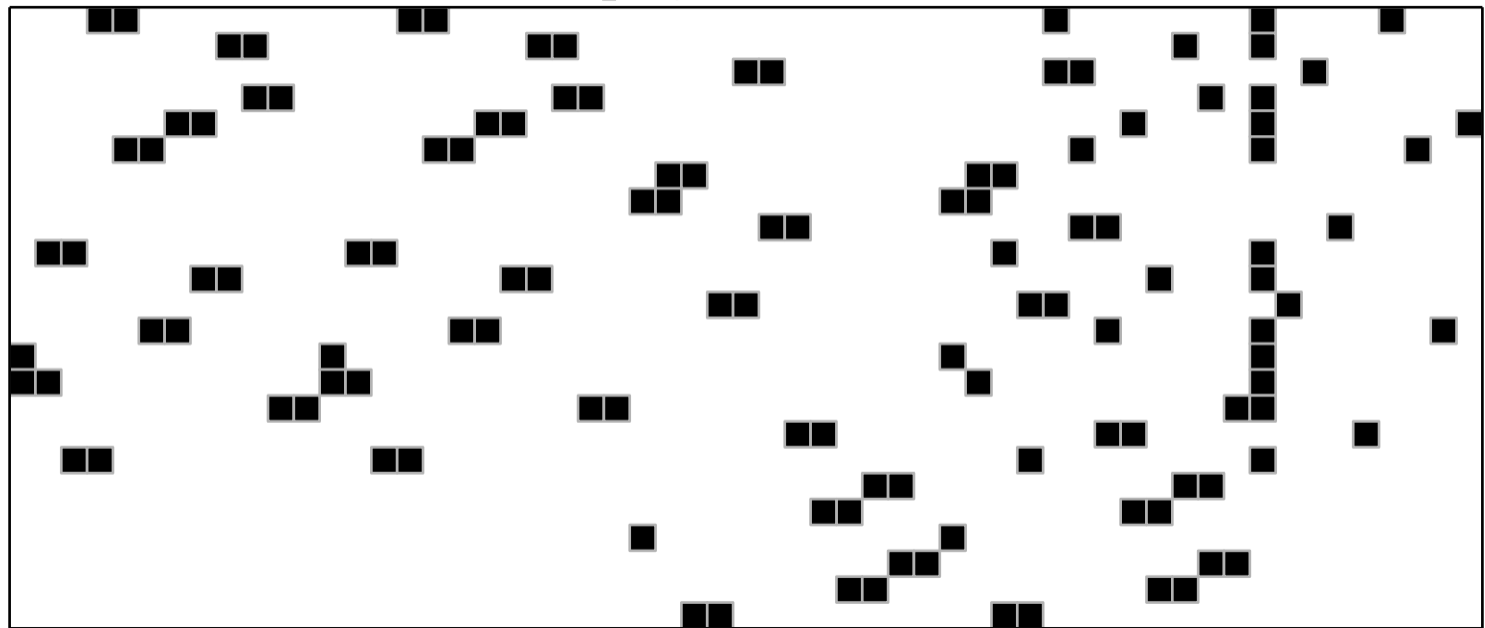
lib2_dnieper-02 24x57 (124)



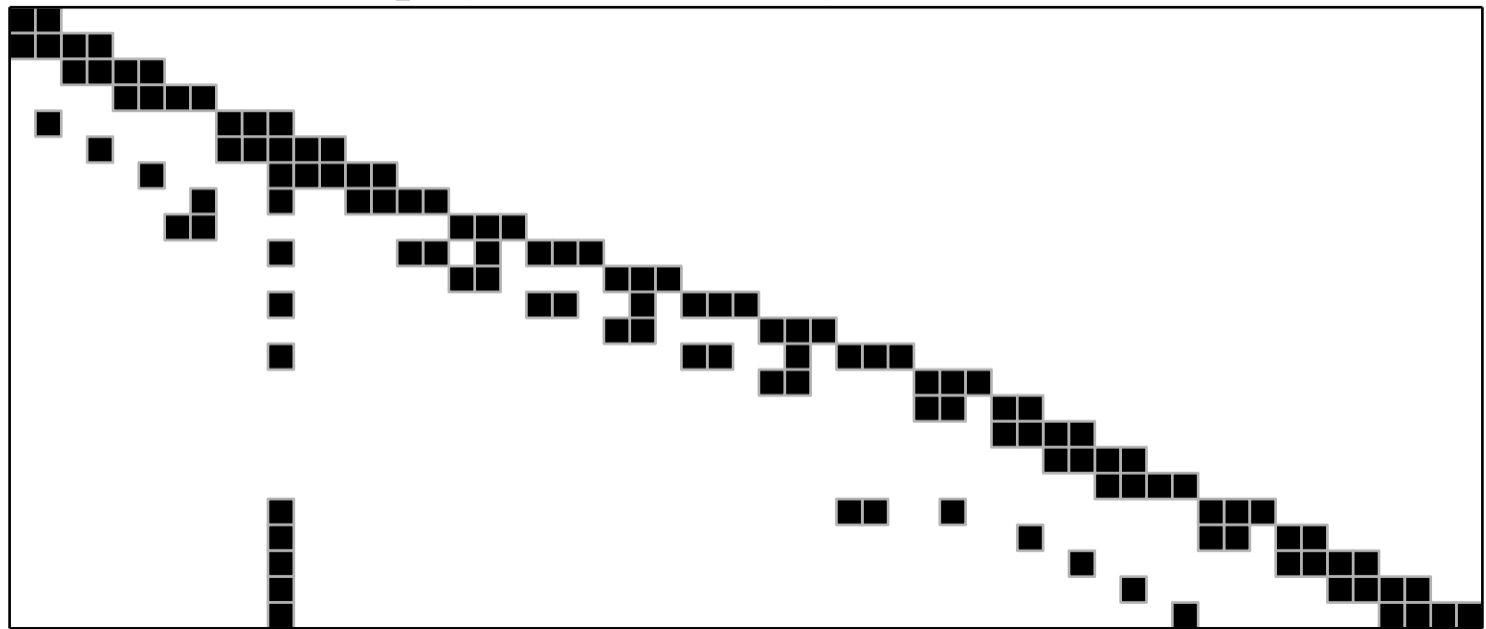
lib2_dnieper-02, cost: 33, diff: 0, explored: 0, time: 0.00s, M



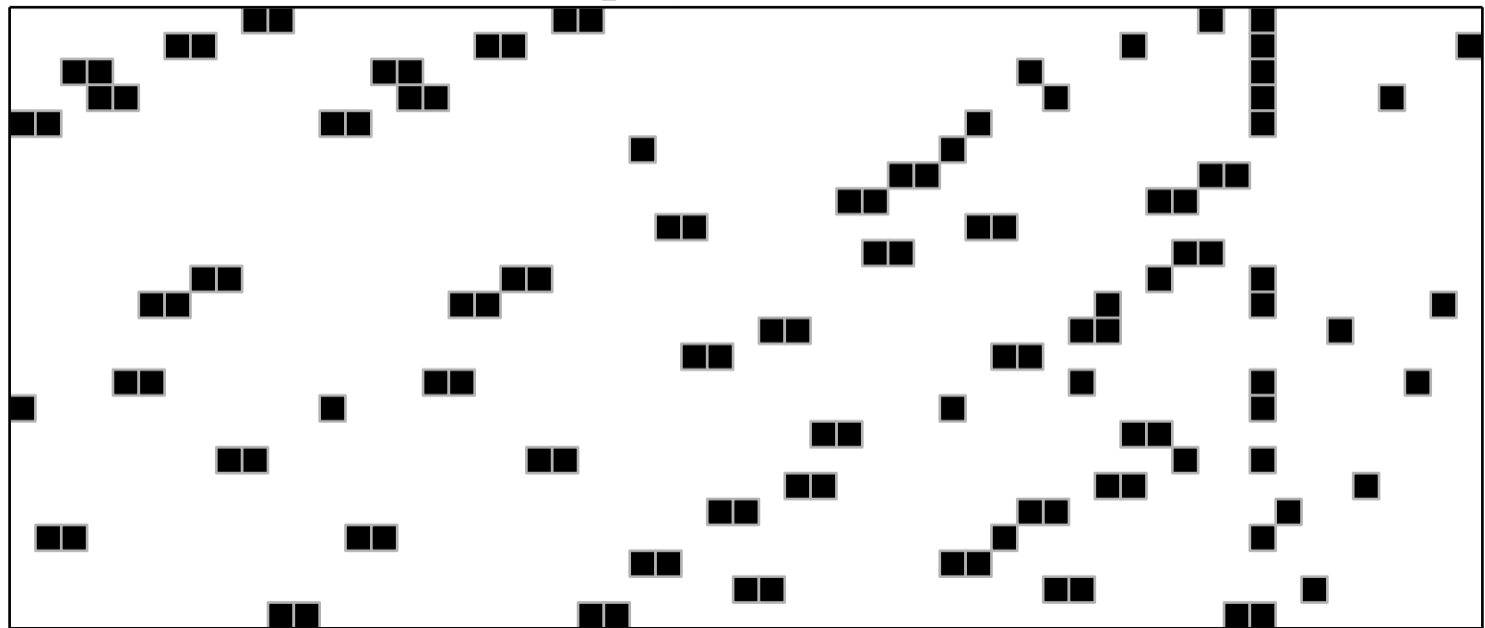
lib2_dnieper-03 24x57 (124)



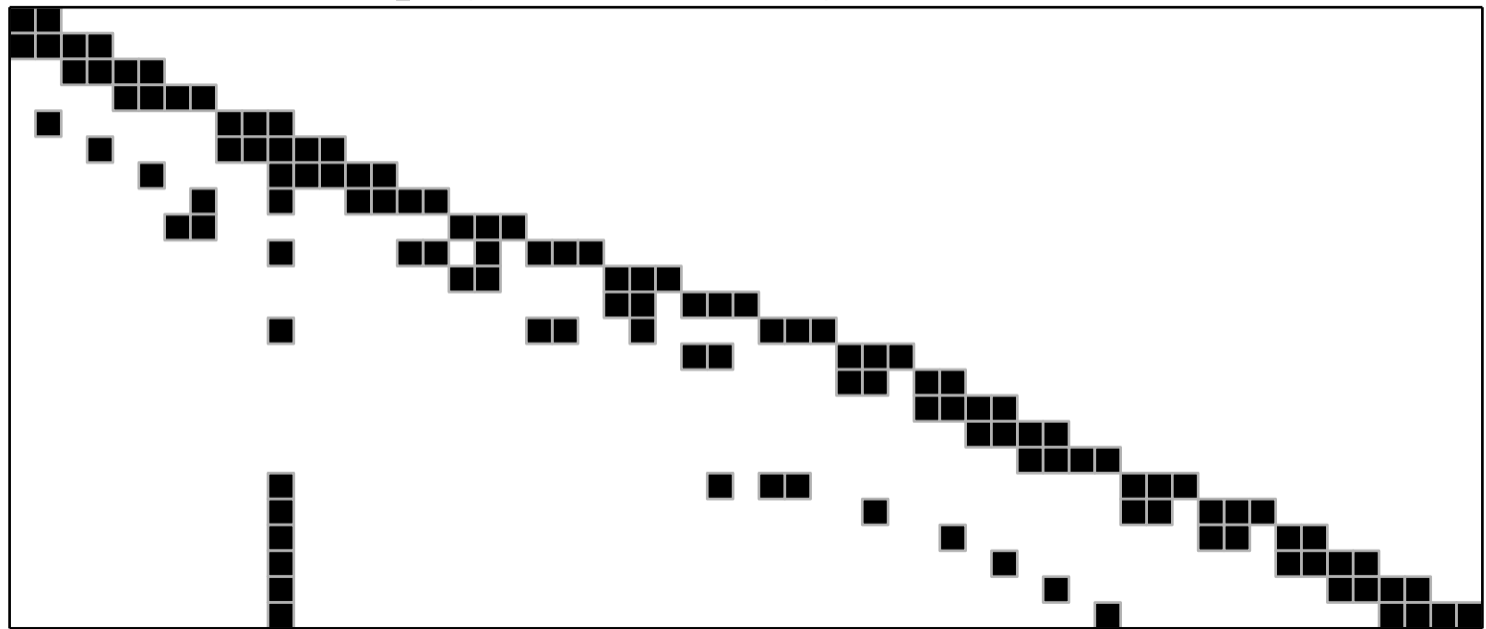
lib2_dnieper-03, cost: 33, diff: 0, explored: 0, time: 0.00s, M



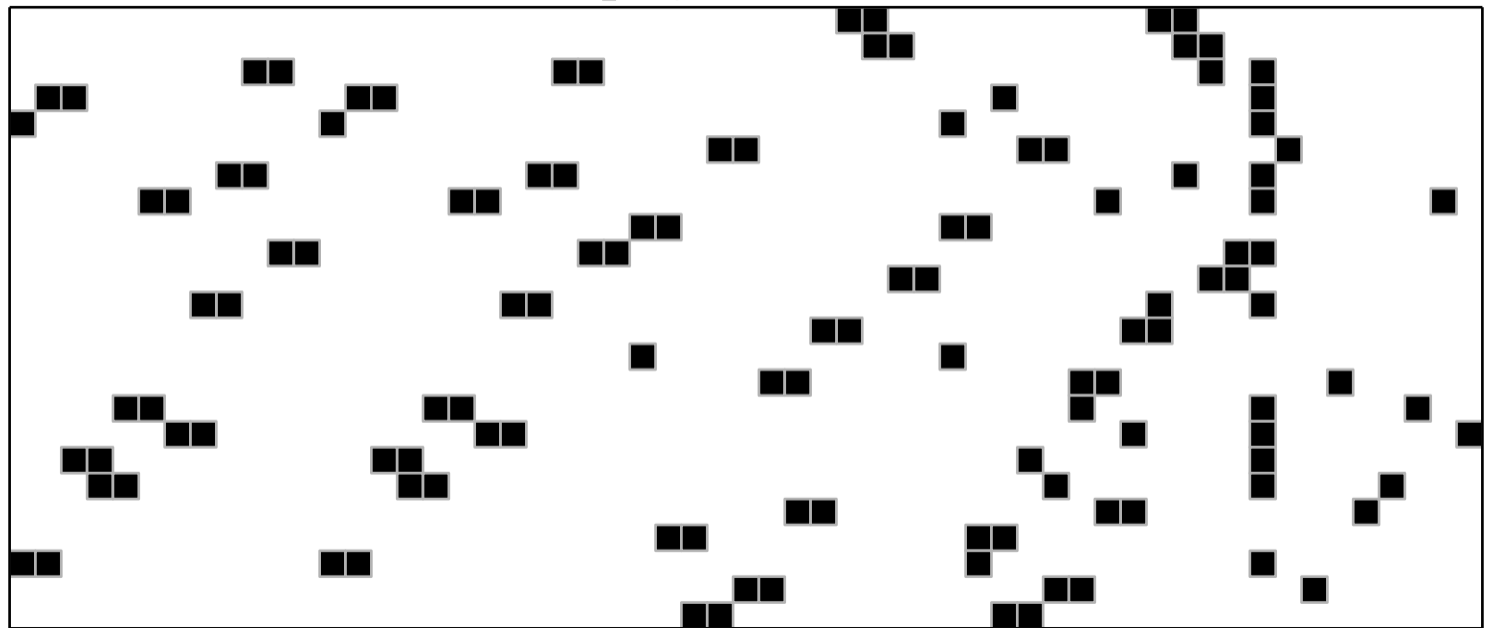
lib2_dnieper-04 24x57 (124)



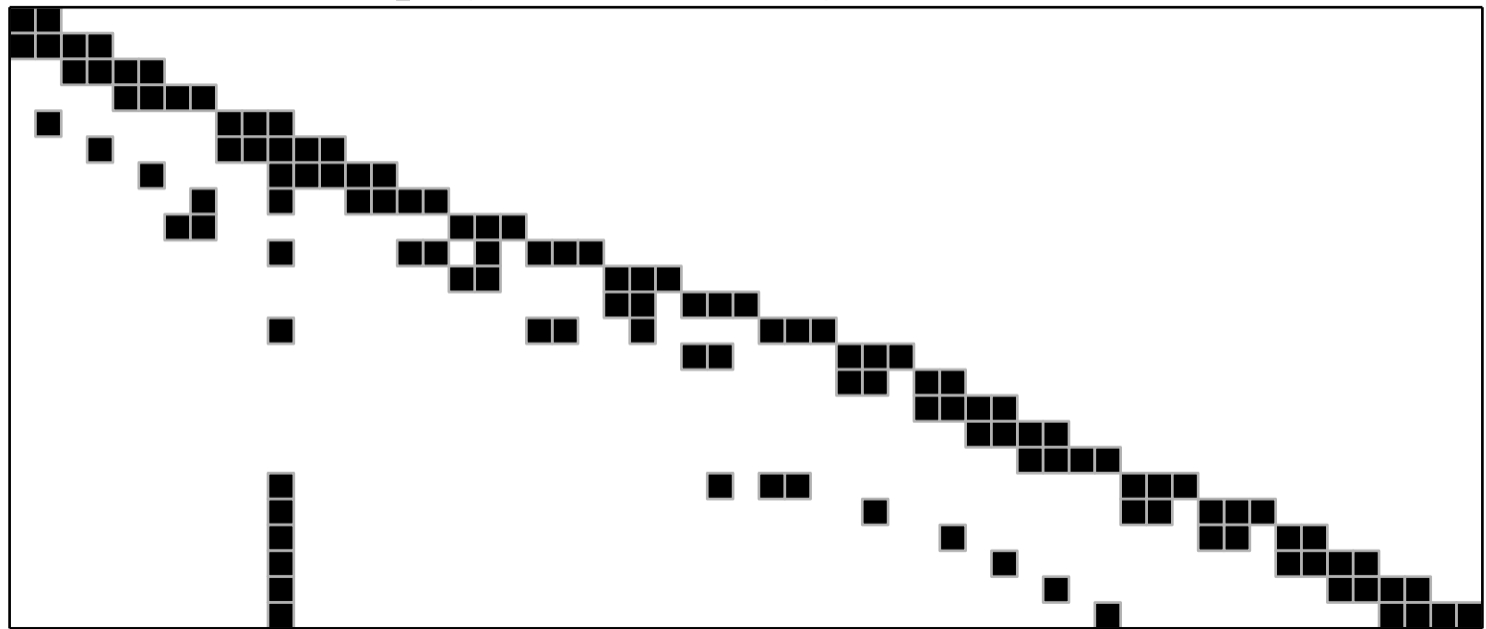
lib2_dnieper-04, cost: 33, diff: 0, explored: 0, time: 0.00s, M



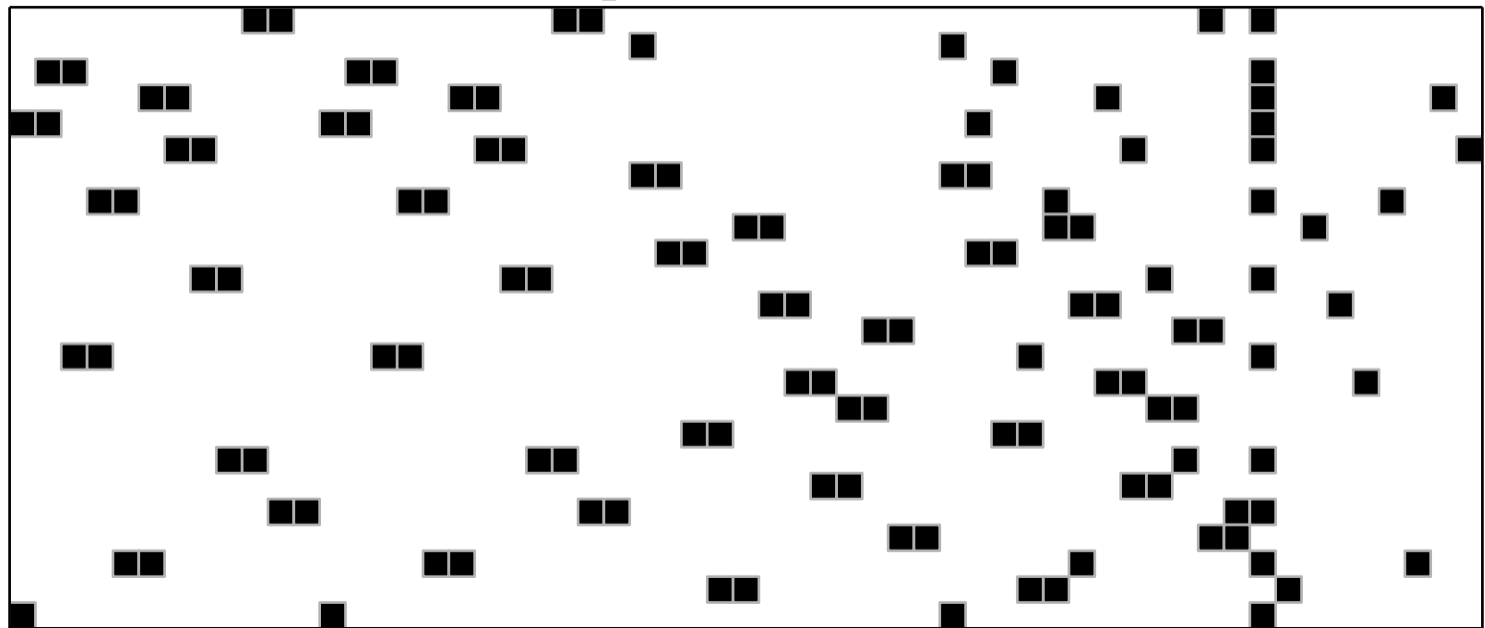
lib2_dnieper-05 24x57 (124)



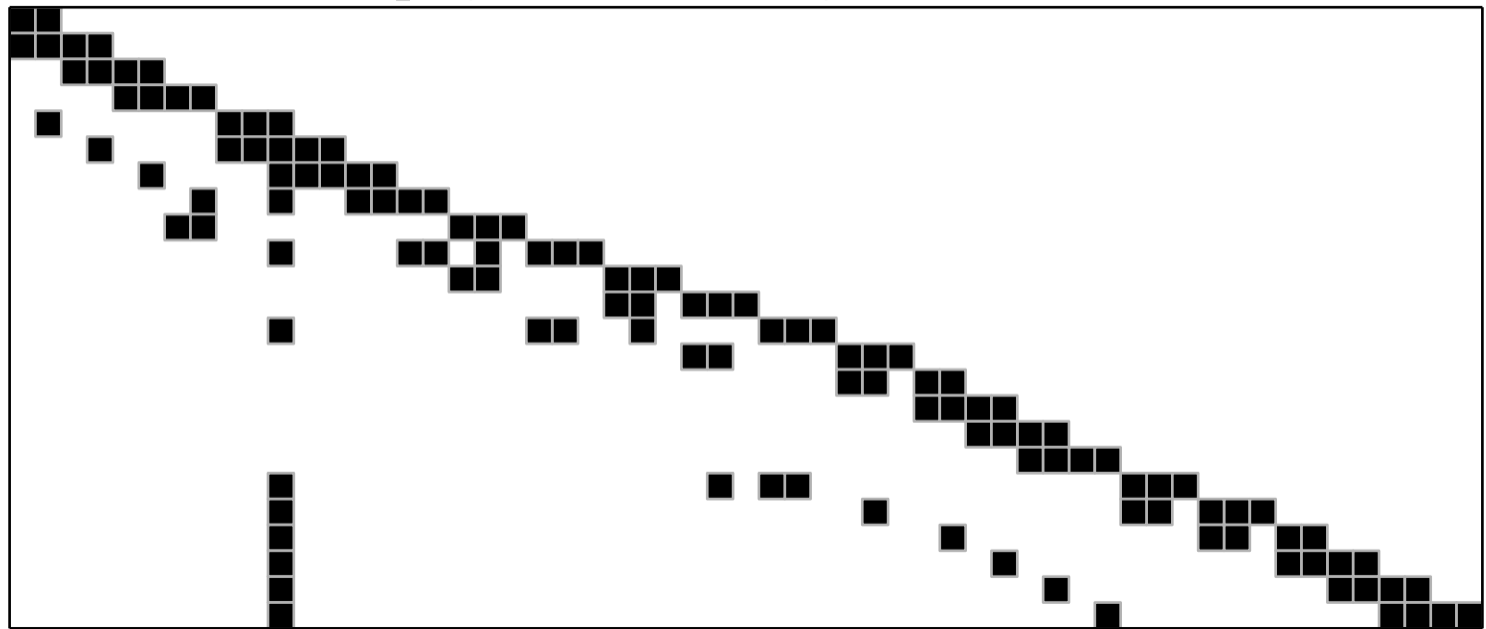
lib2_dnieper-05, cost: 33, diff: 0, explored: 0, time: 0.00s, M



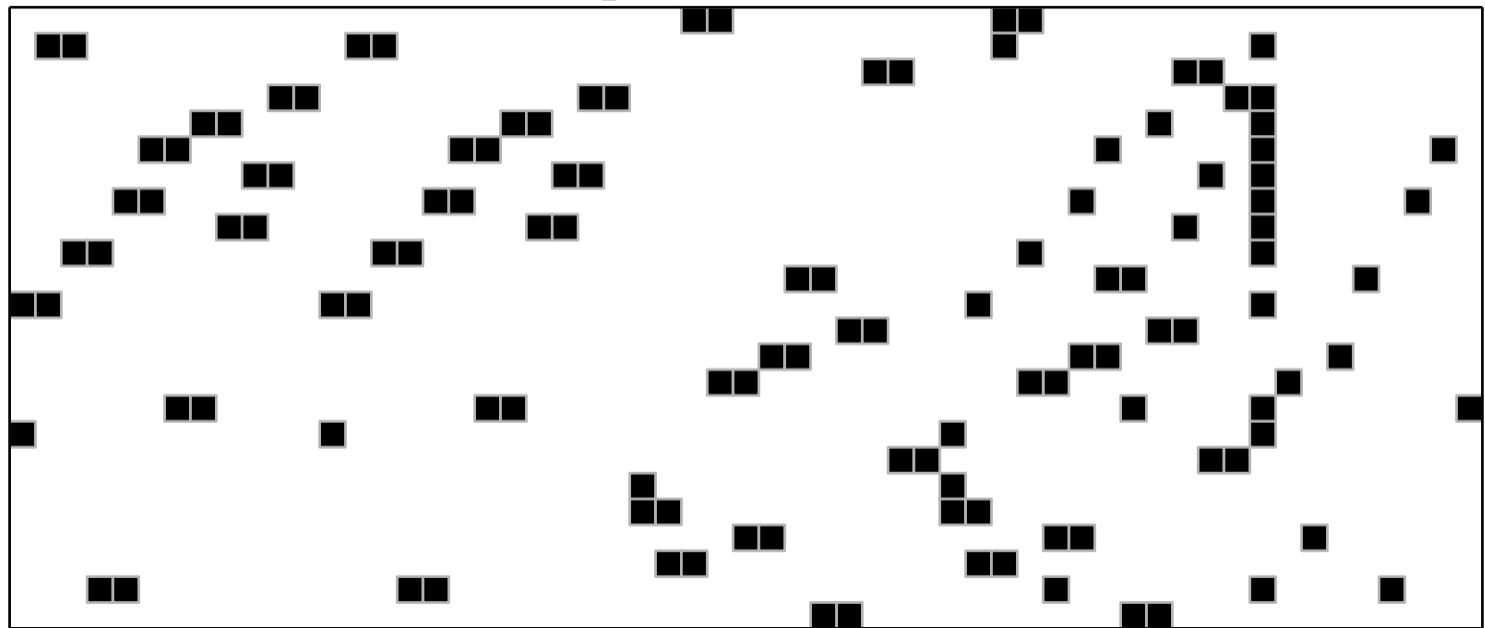
lib2_dnieper-06 24x57 (124)



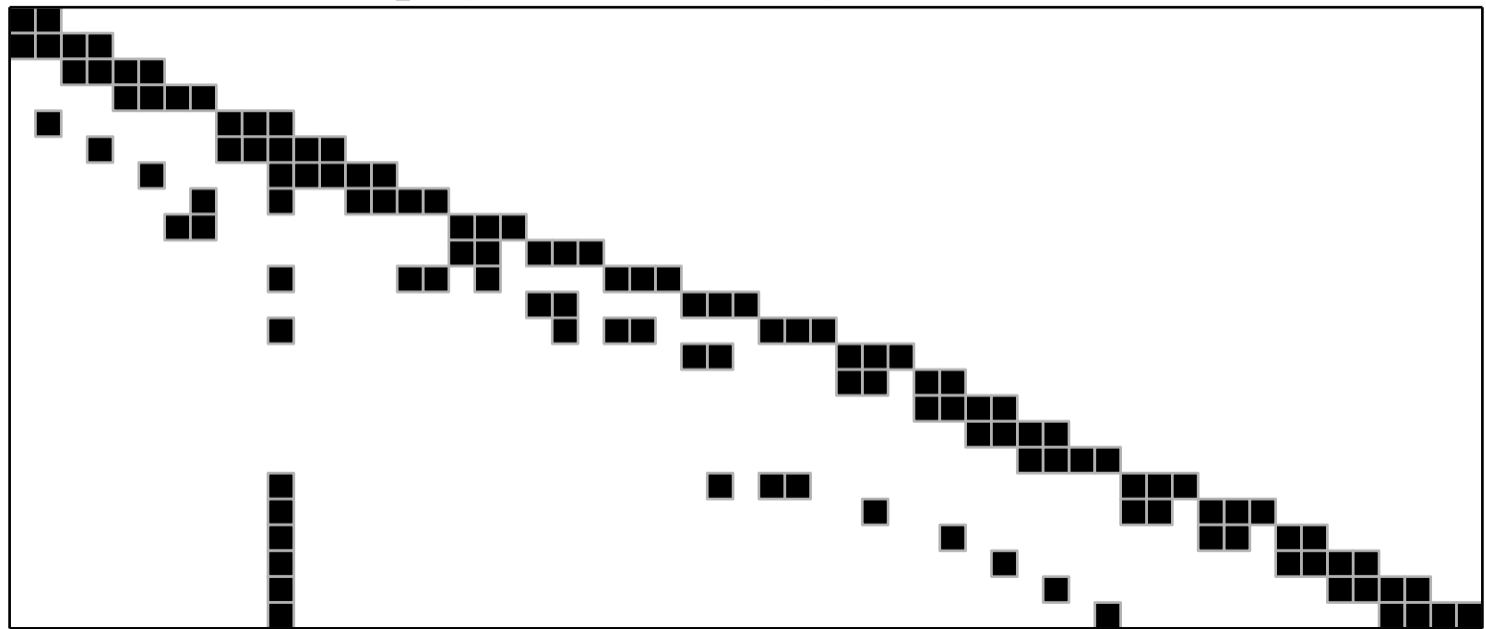
lib2_dnieper-06, cost: 33, diff: 0, explored: 0, time: 0.00s, M



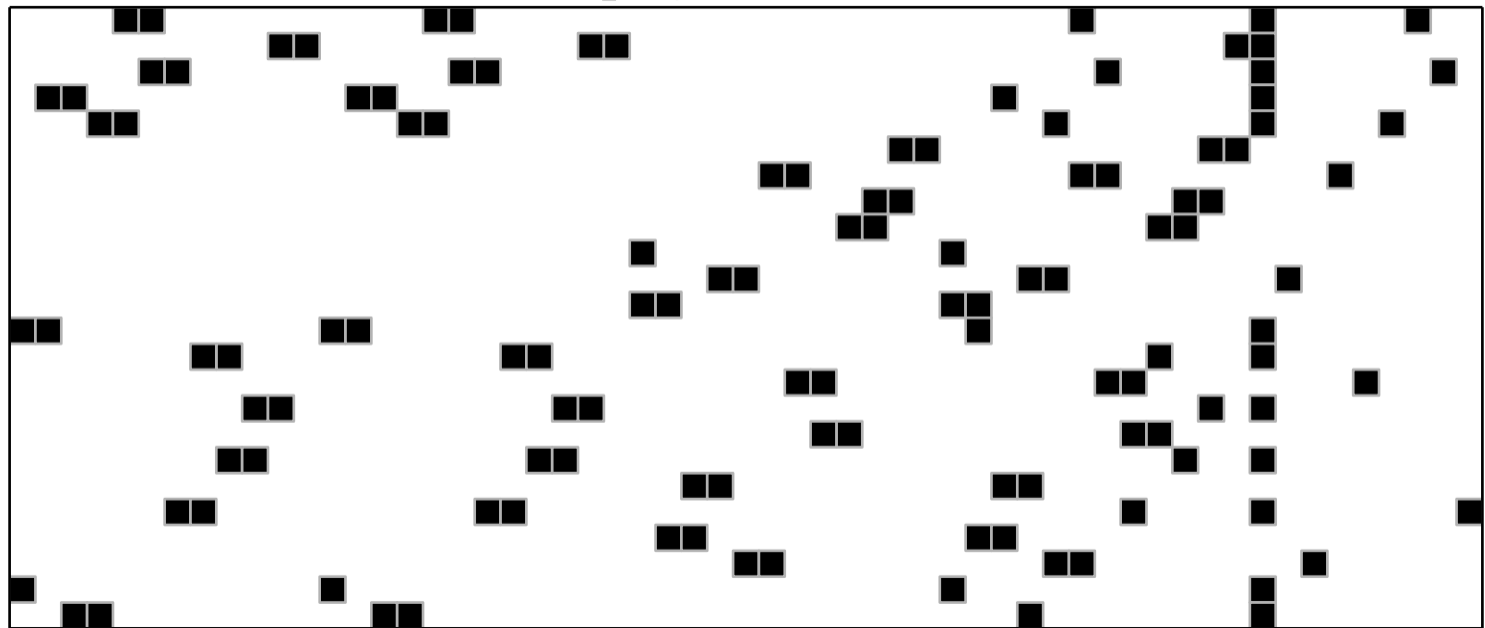
lib2_dnieper-07 24x57 (124)



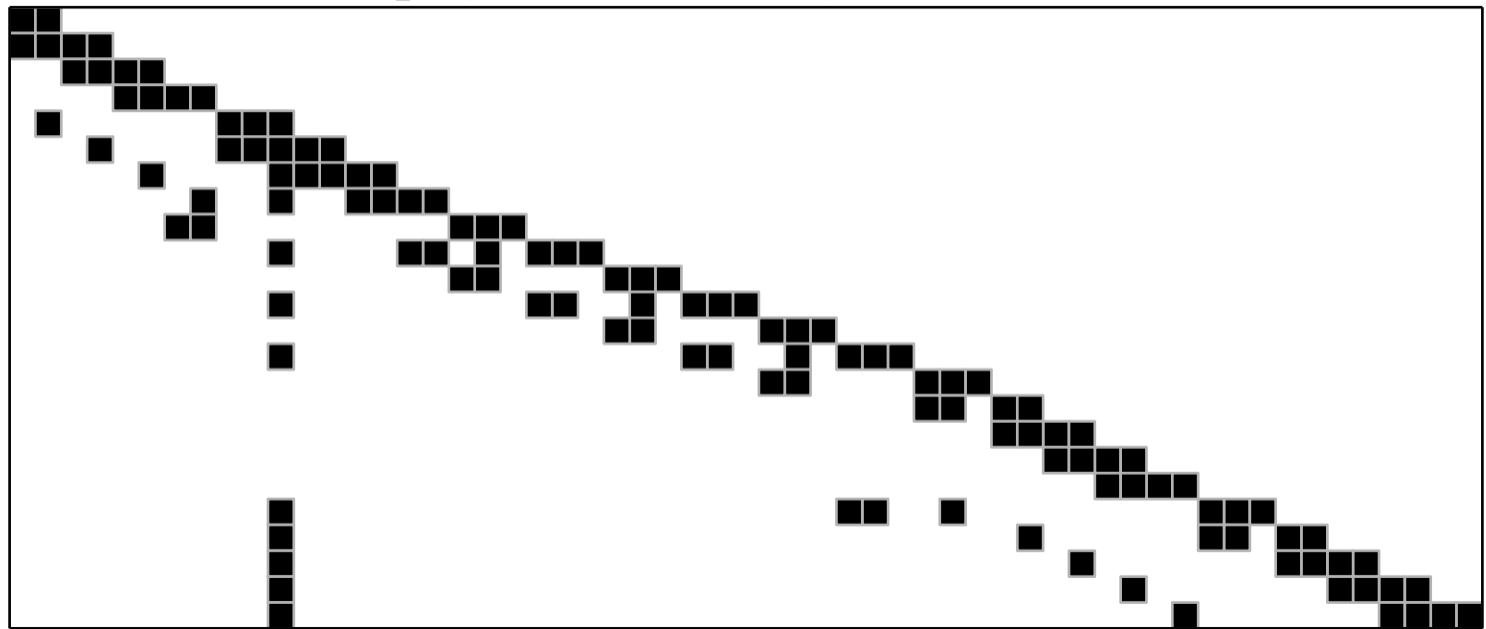
lib2_dnieper-07, cost: 33, diff: 0, explored: 0, time: 0.00s, M



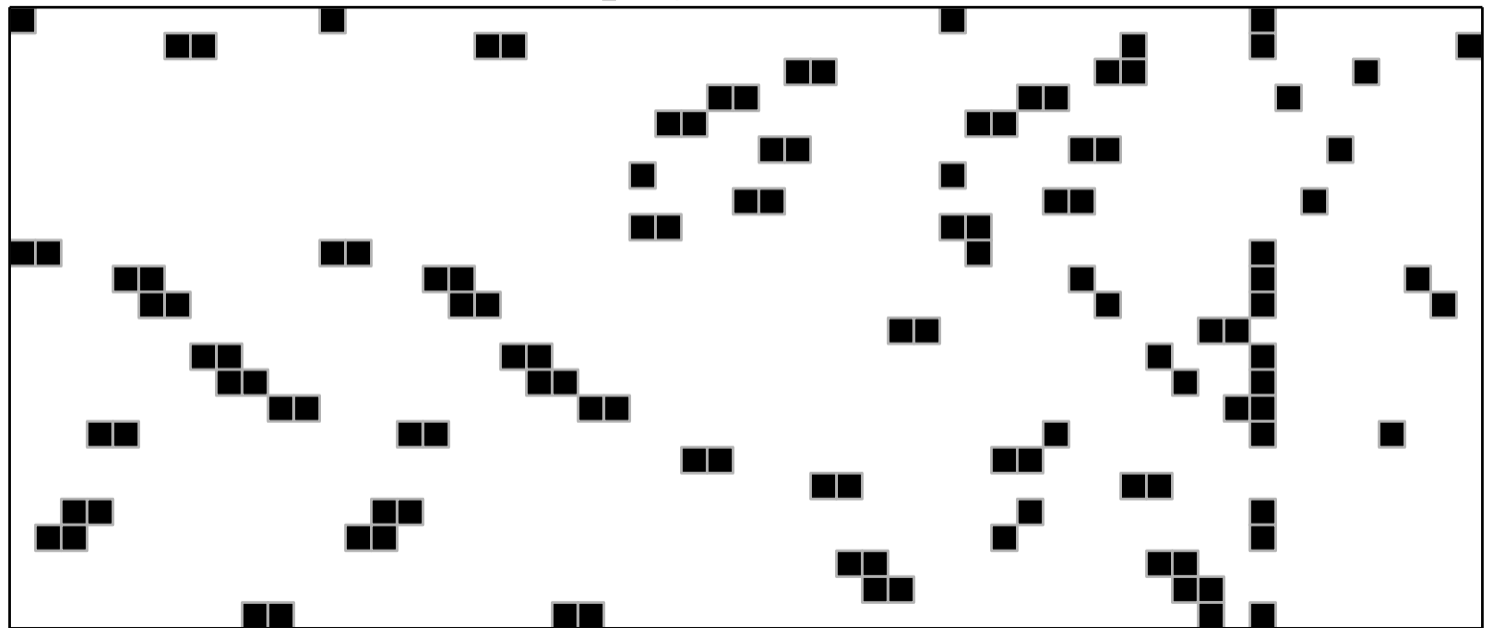
lib2_dnieper-08 24x57 (124)



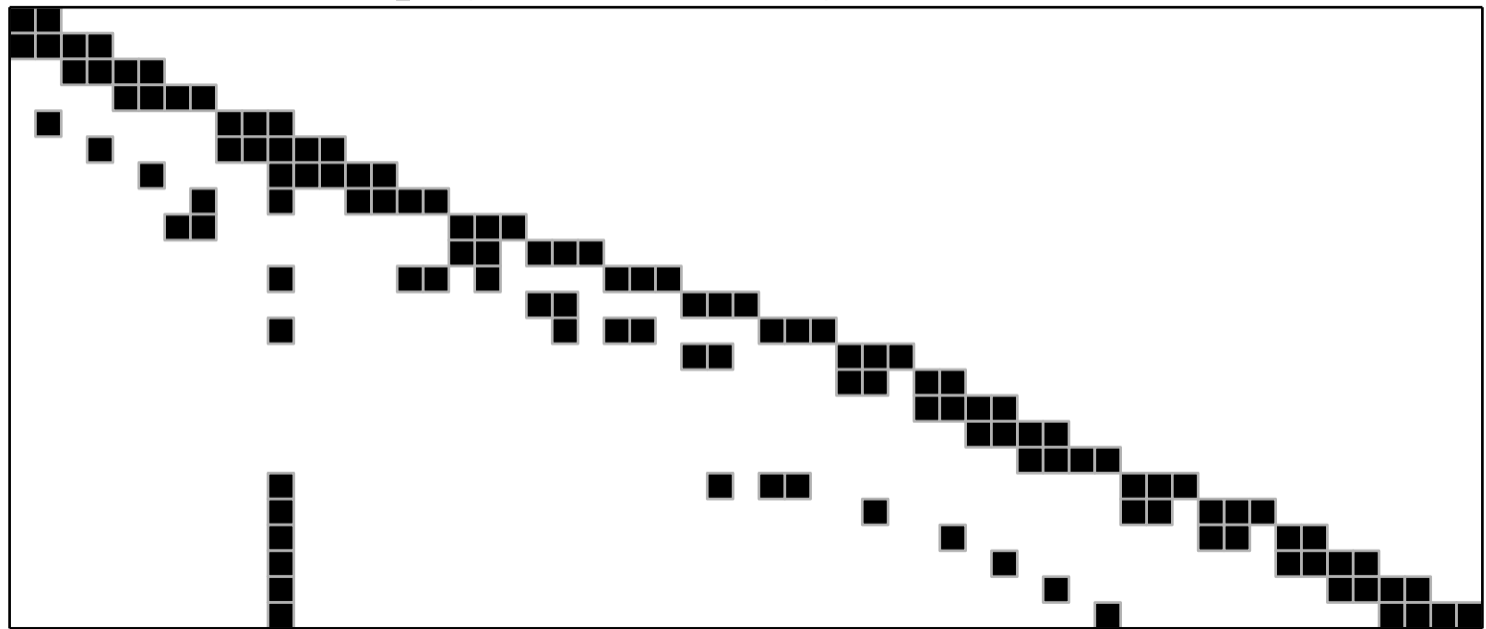
lib2_dnieper-08, cost: 33, diff: 0, explored: 0, time: 0.00s, M



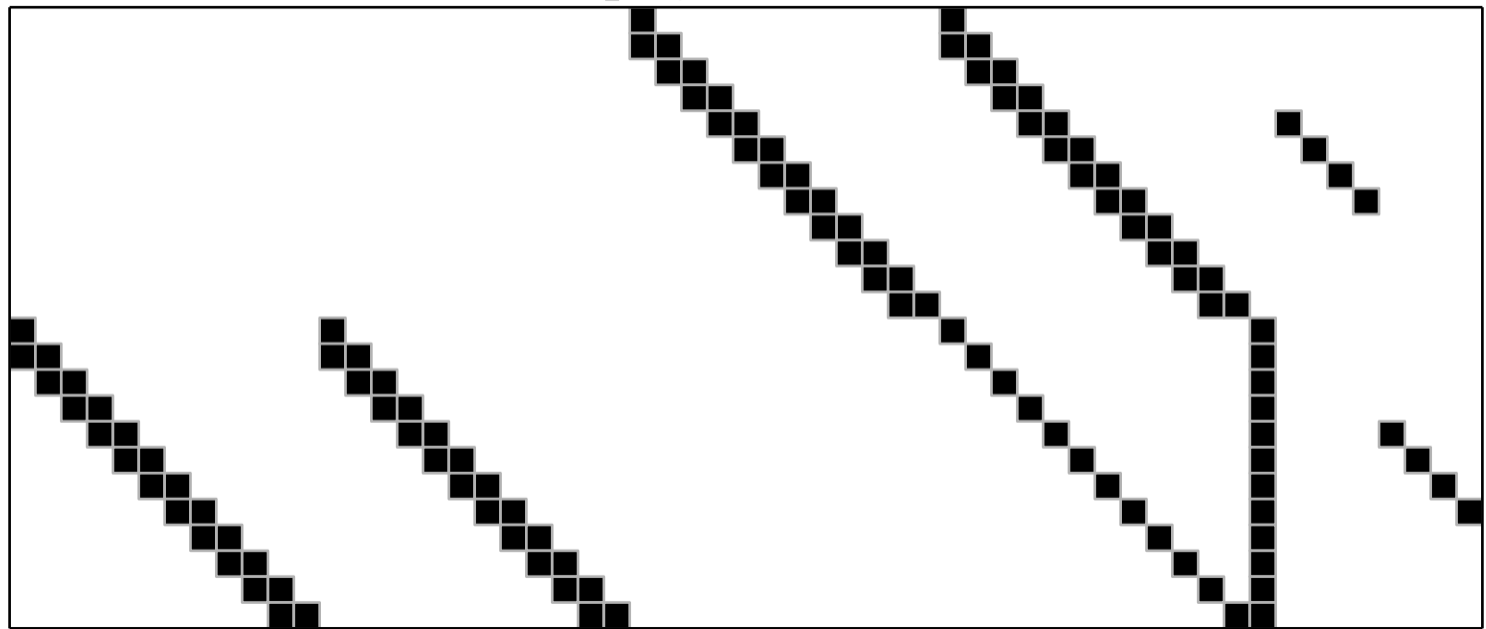
lib2_dnieper-09 24x57 (124)



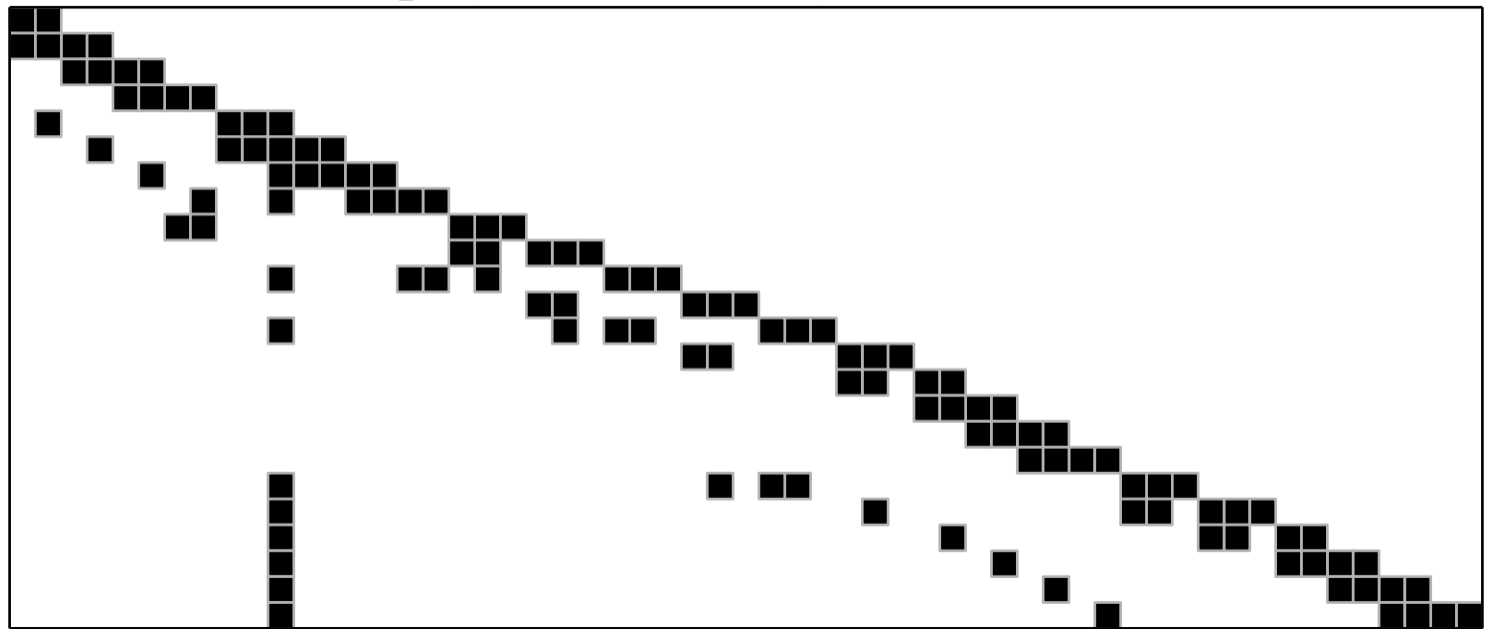
lib2_dnieper-09, cost: 33, diff: 0, explored: 0, time: 0.00s, M



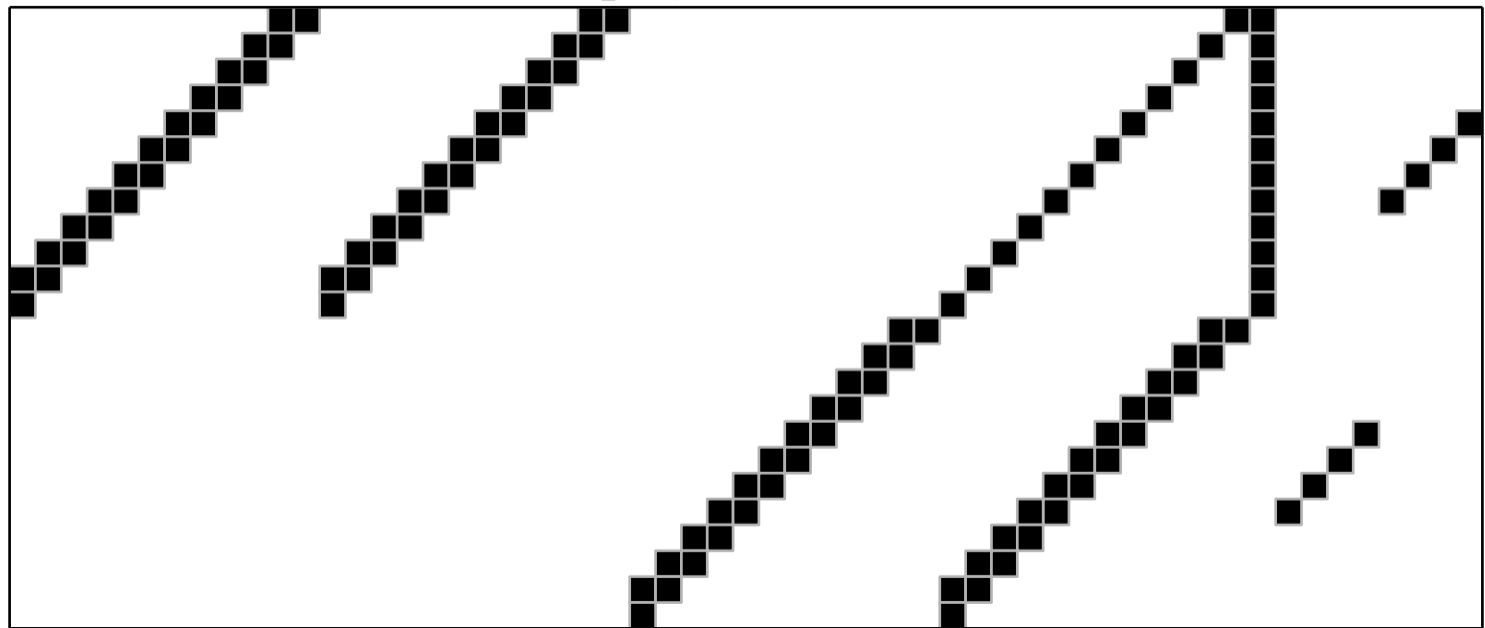
lib2_dnieper-IN 24x57 (124)



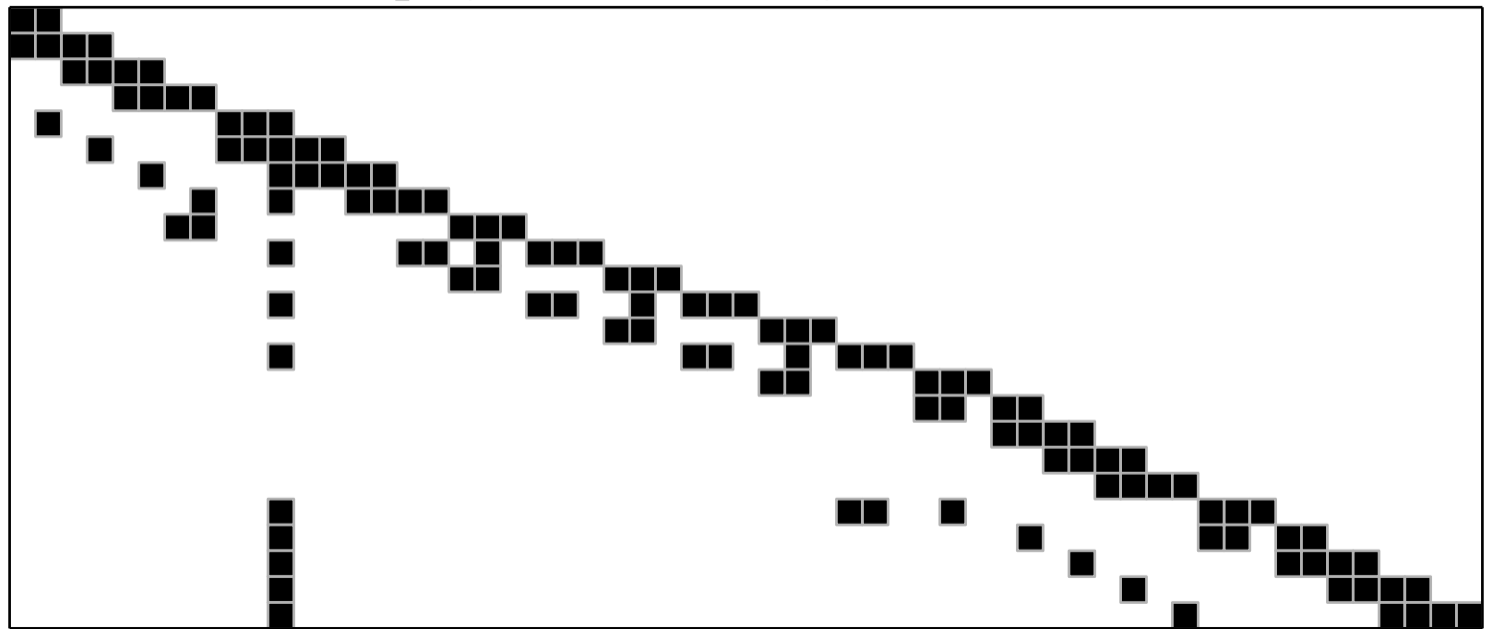
lib2_dnieper-IN, cost: 33, diff: 0, explored: 0, time: 0.00s, M



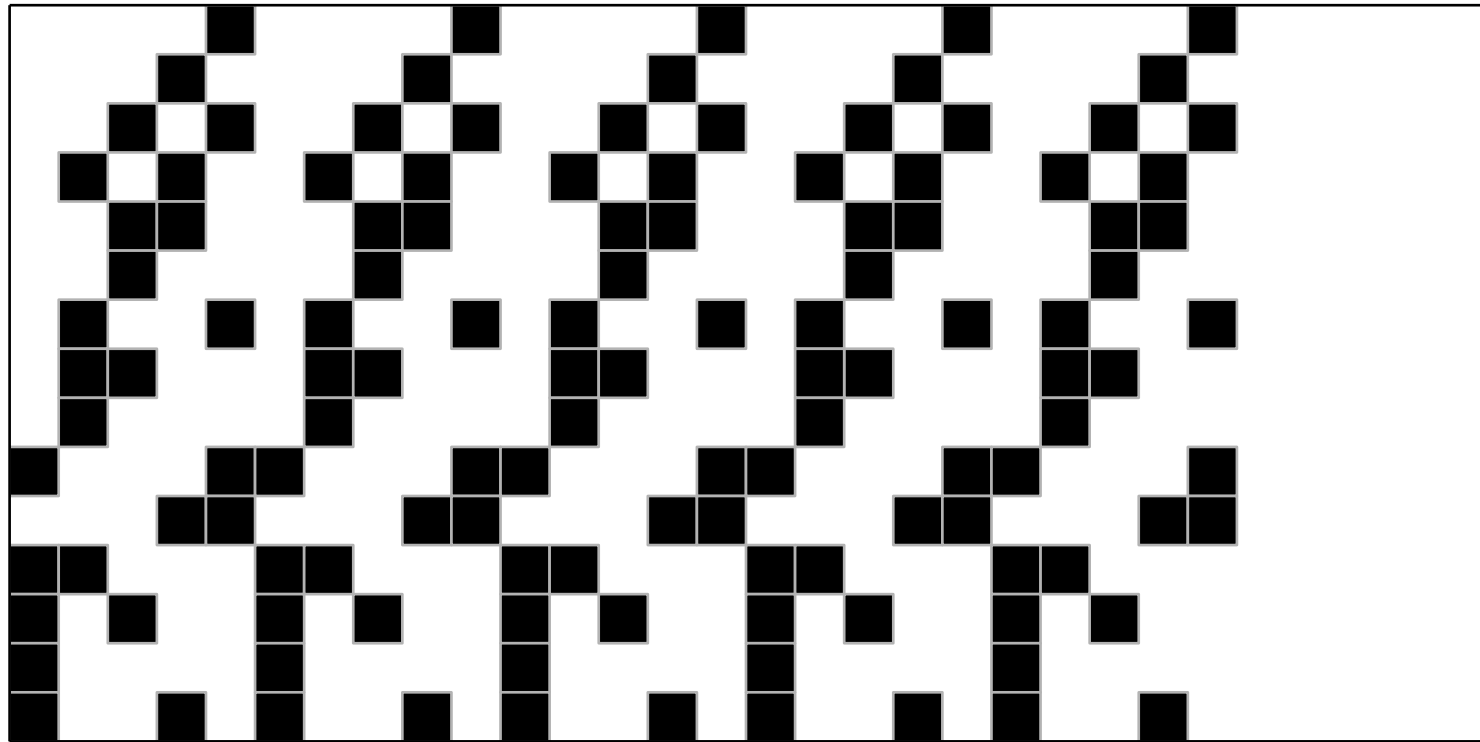
lib2_dnieper-RE 24x57 (124)



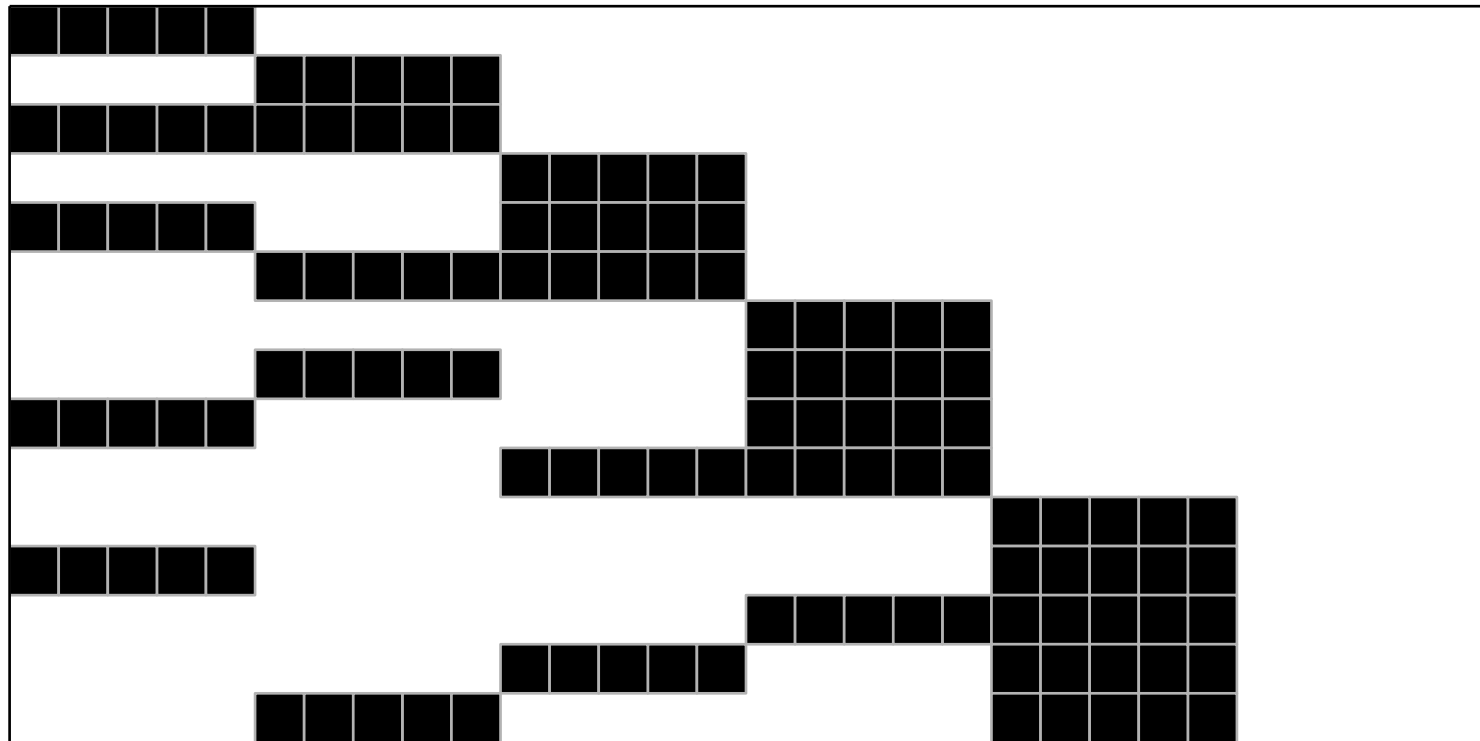
lib2_dnieper-RE, cost: 33, diff: 0, explored: 0, time: 0.00s, M



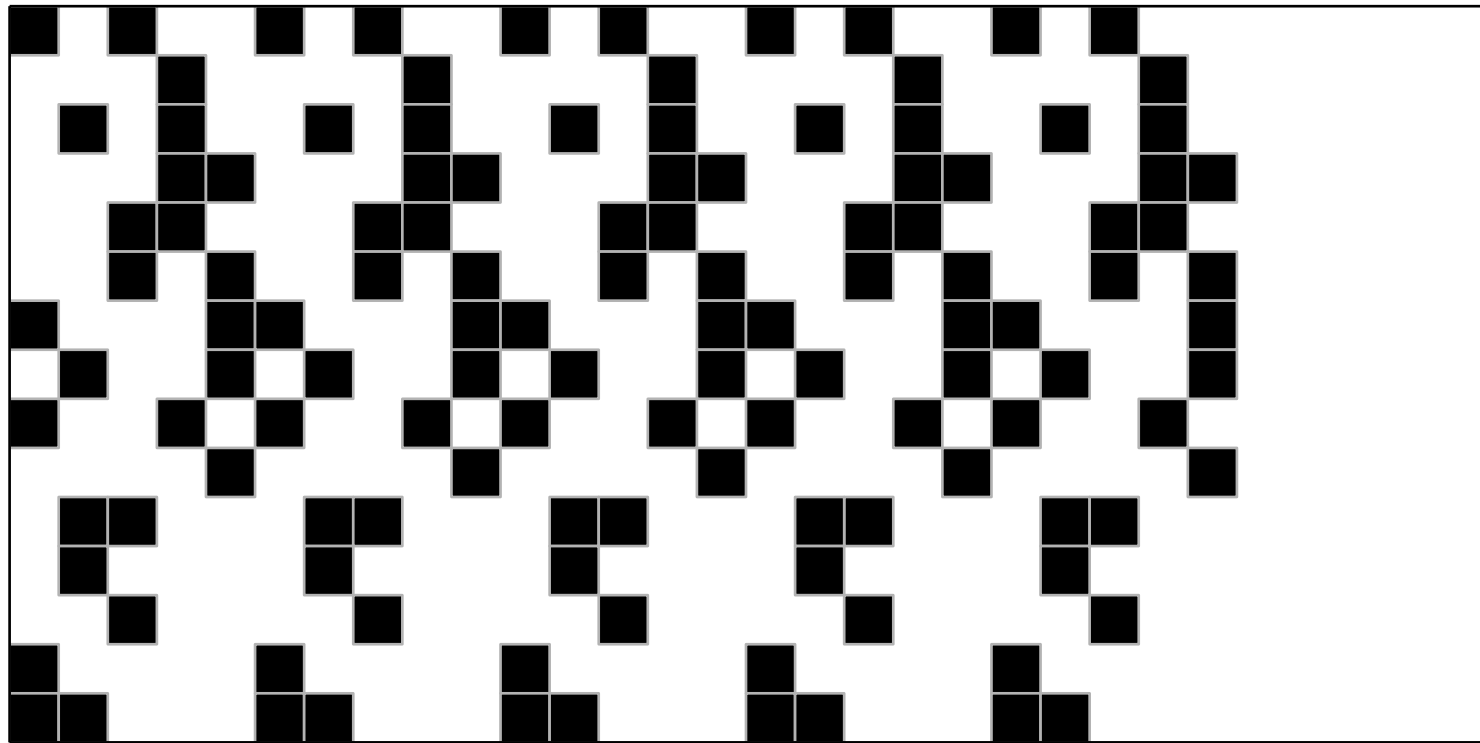
lib2_eigenco-00 15x30 (125)



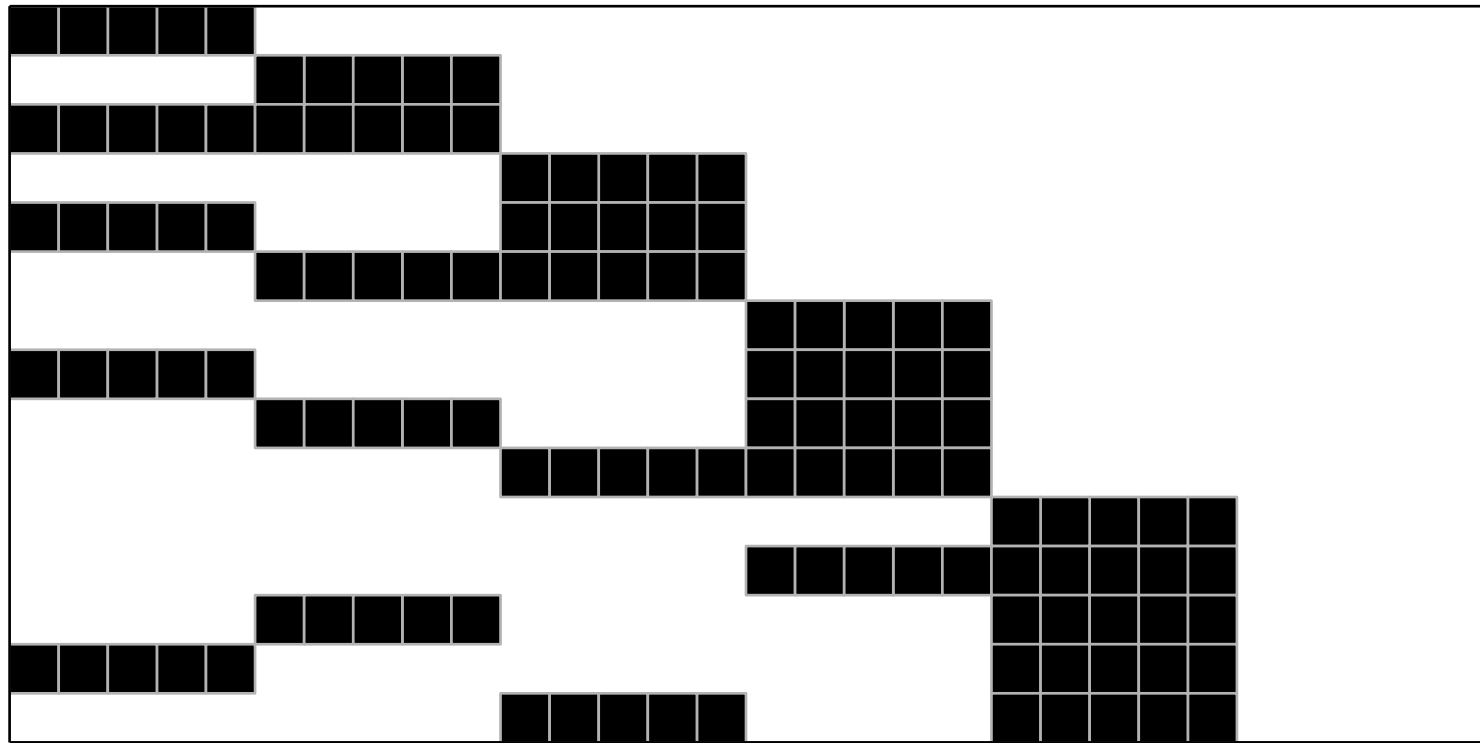
lib2_eigencco-00, cost: 25, diff: 10, explored: 0, time: 0.00s, CS



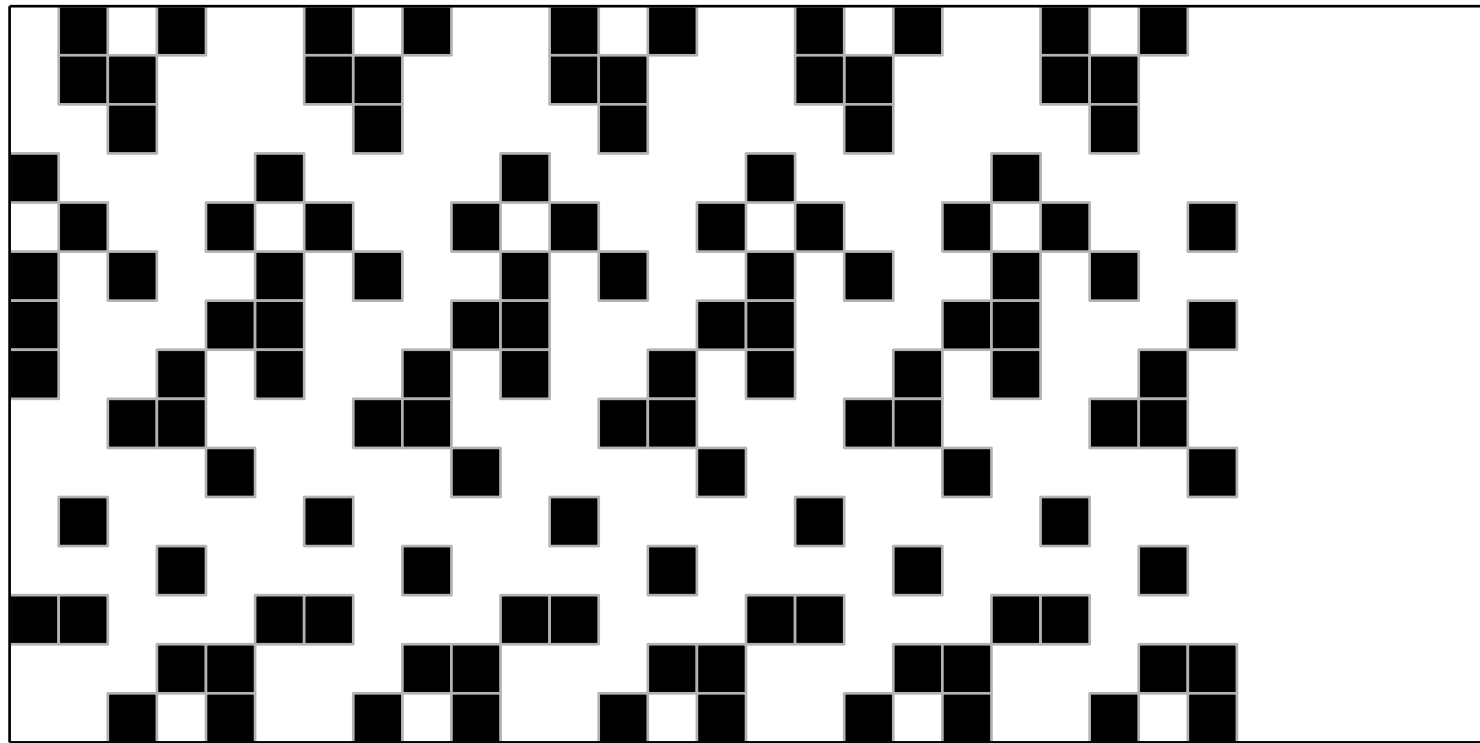
lib2_eigcncco-01 15x30 (125)



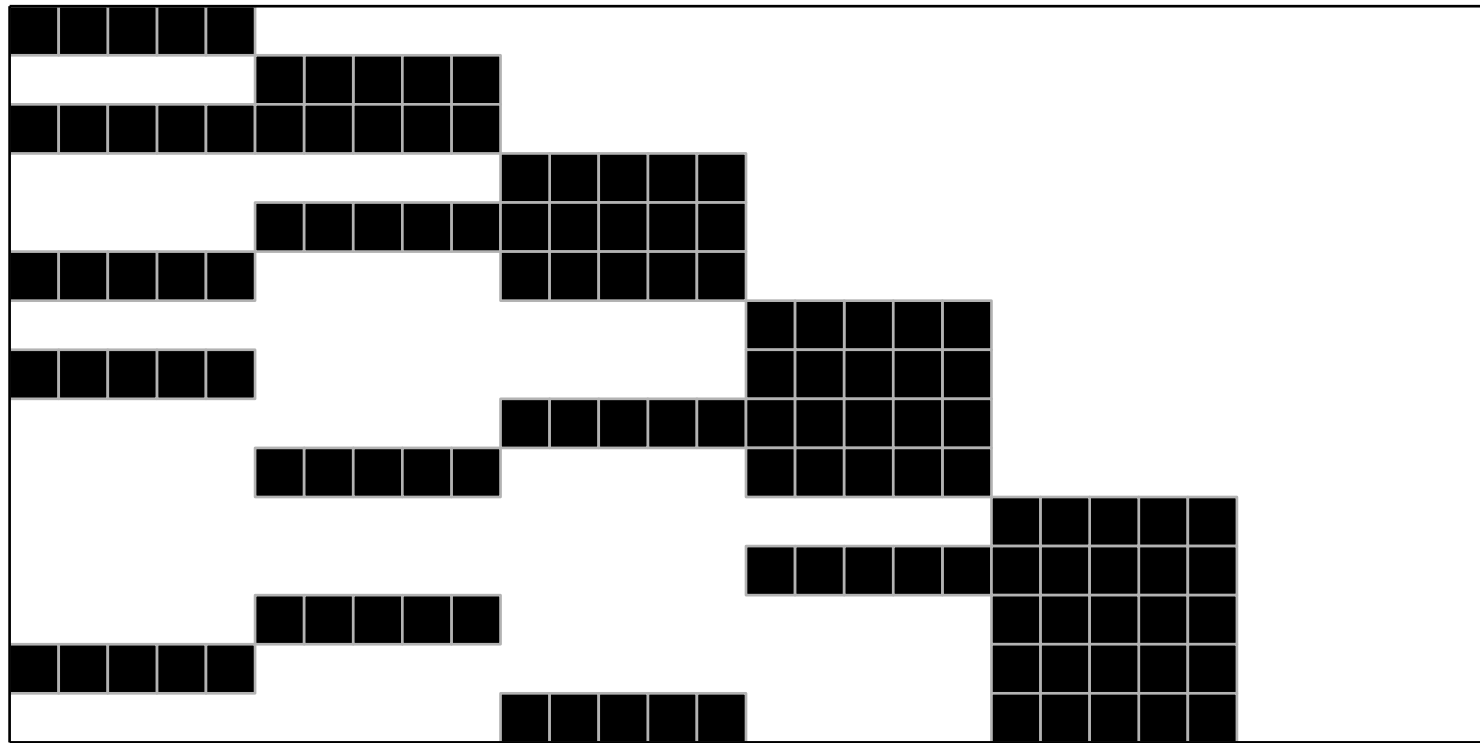
lib2_eigencco-01, cost: 25, diff: 10, explored: 0, time: 0.00s, CS



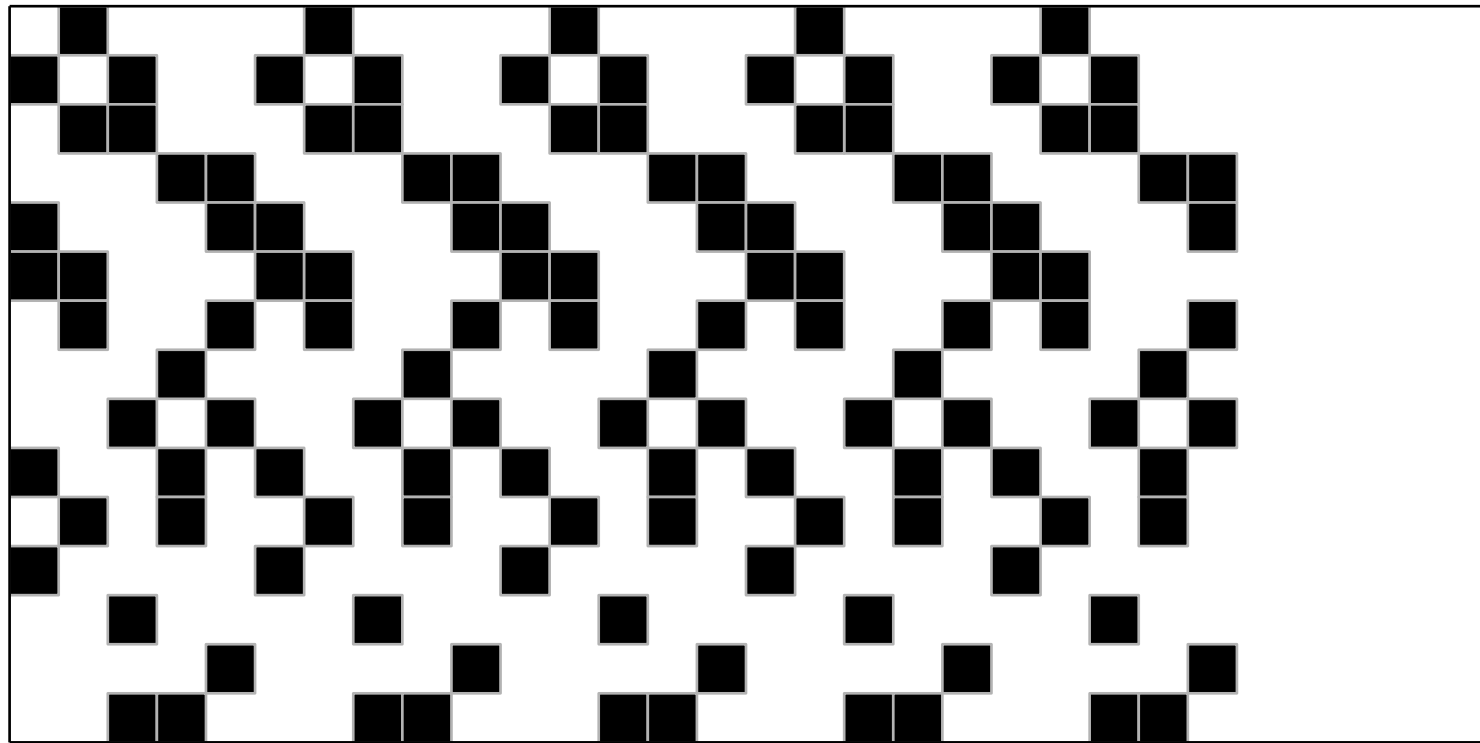
lib2_eigenco-02 15x30 (125)



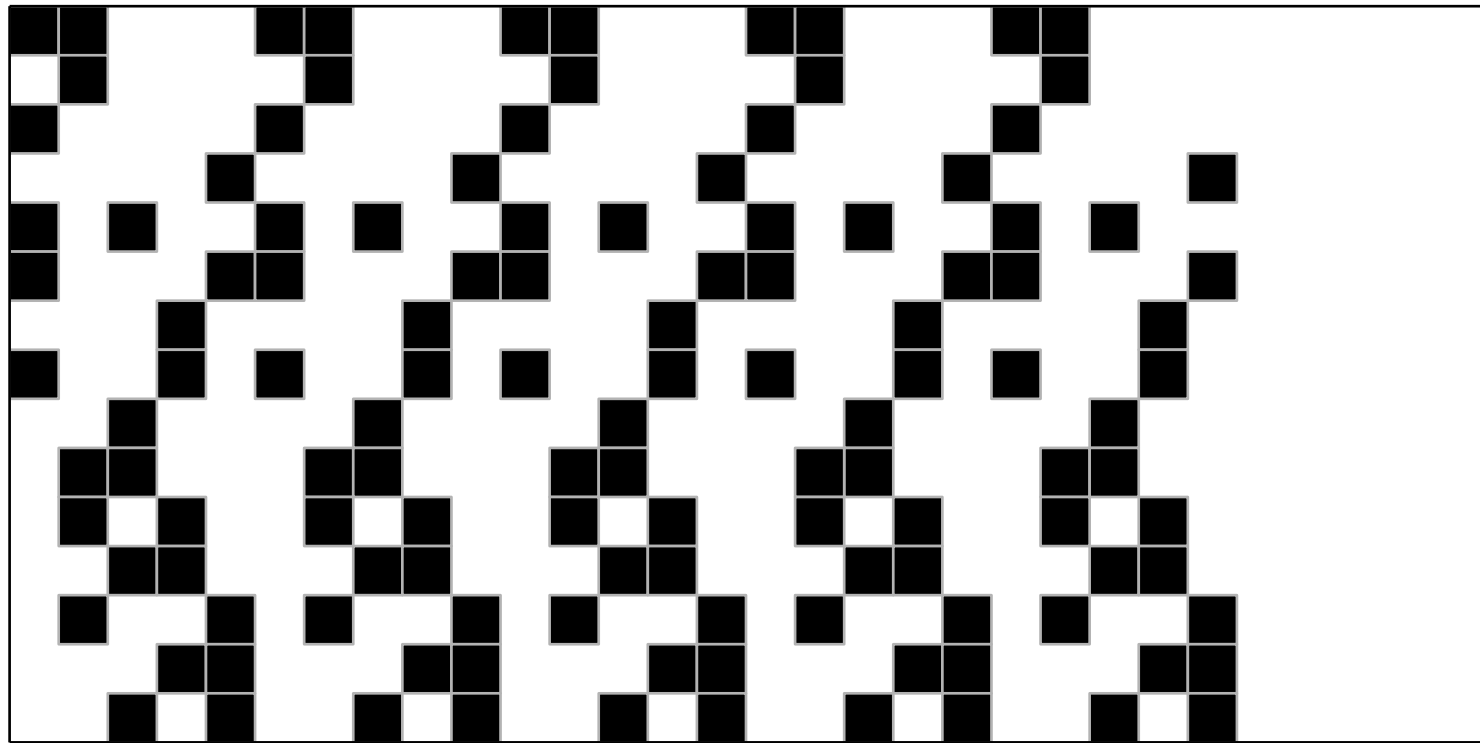
lib2_eigcncco-02, cost: 25, diff: 10, explored: 0, time: 0.00s, CS



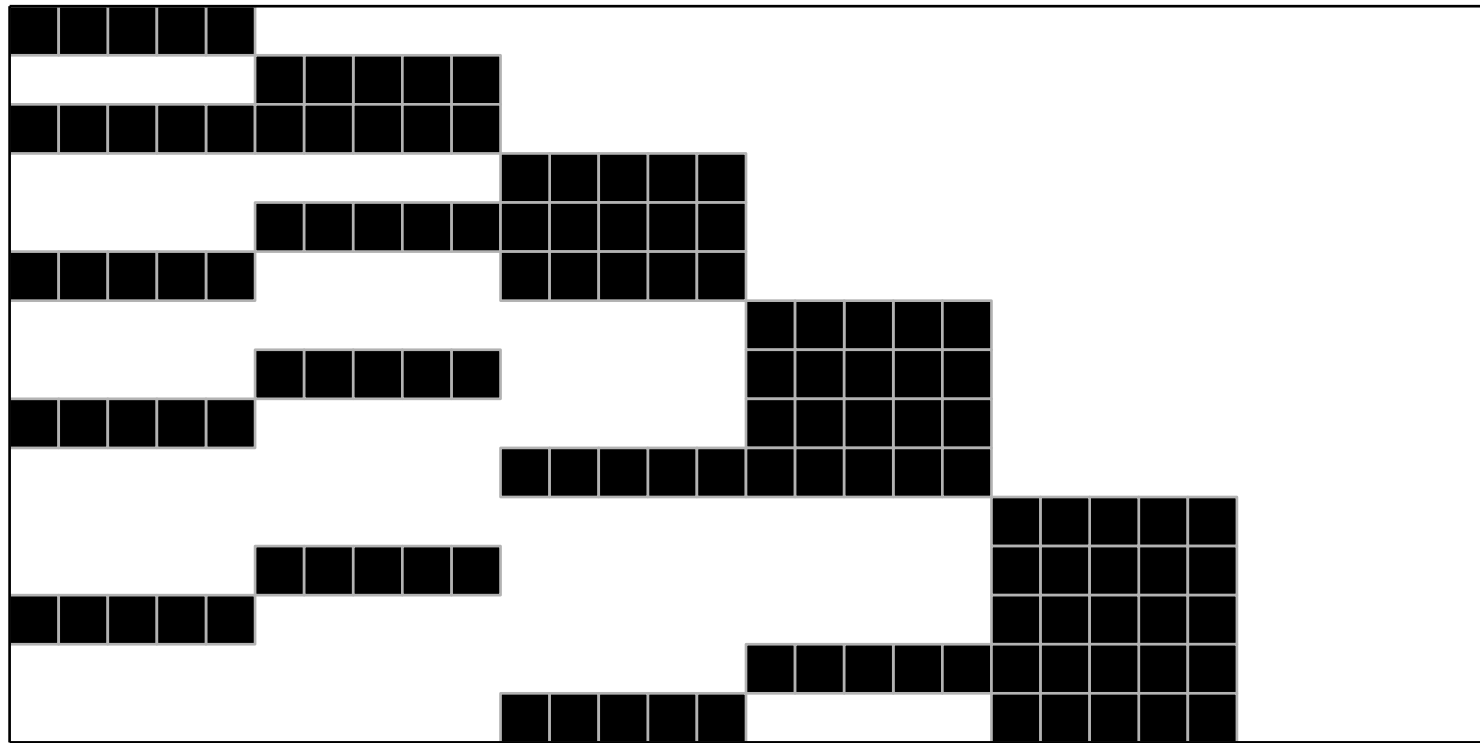
lib2_eigcncco-03 15x30 (125)



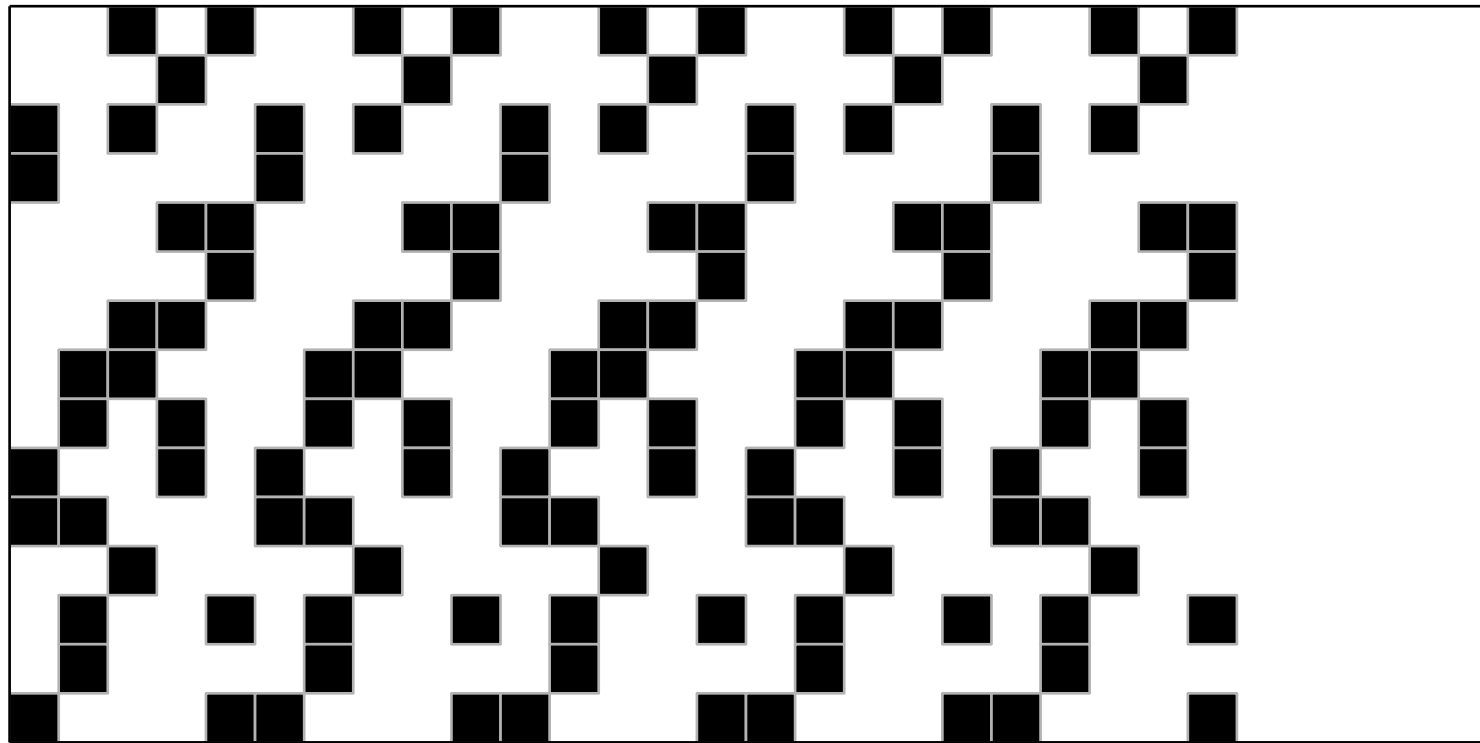
lib2_eigenco-04 15x30 (125)



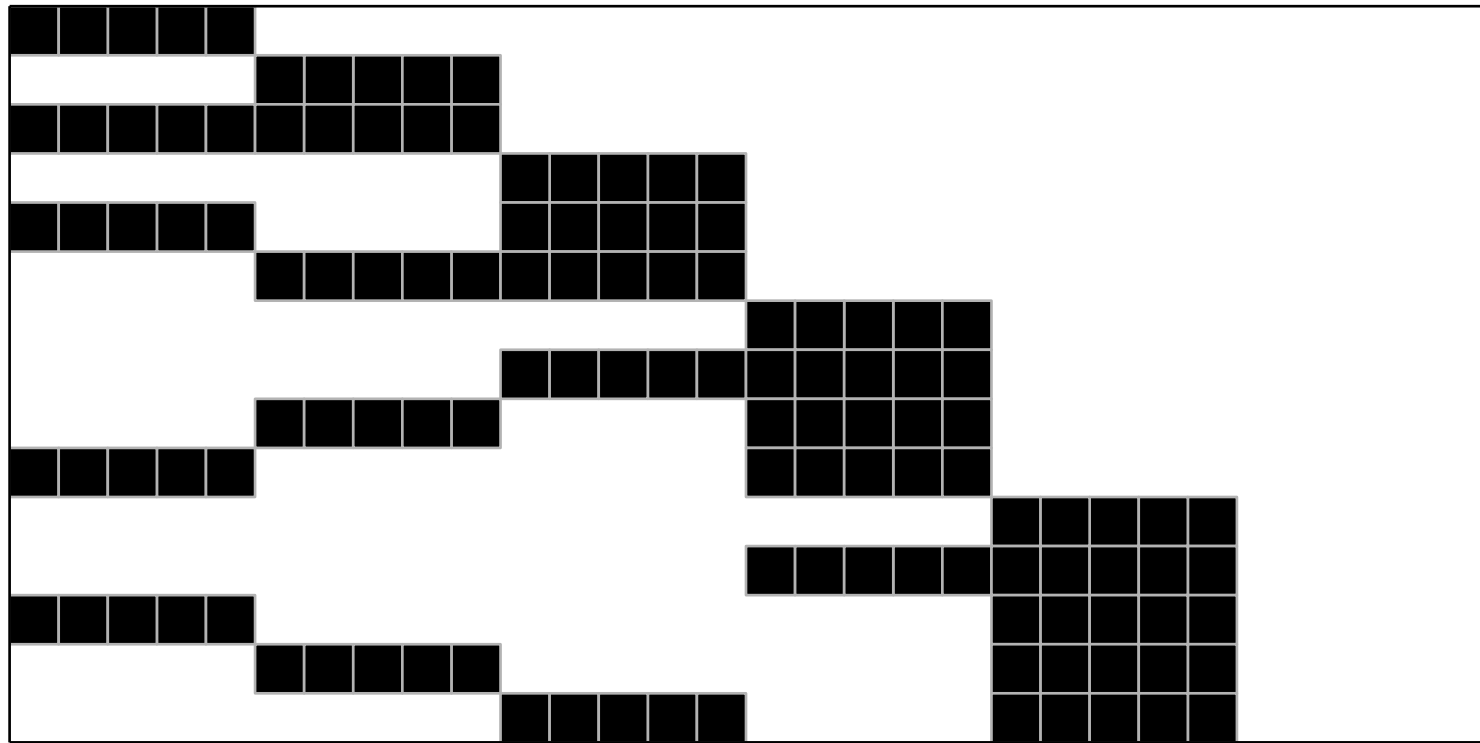
lib2_eigencco-04, cost: 25, diff: 10, explored: 0, time: 0.00s, CS



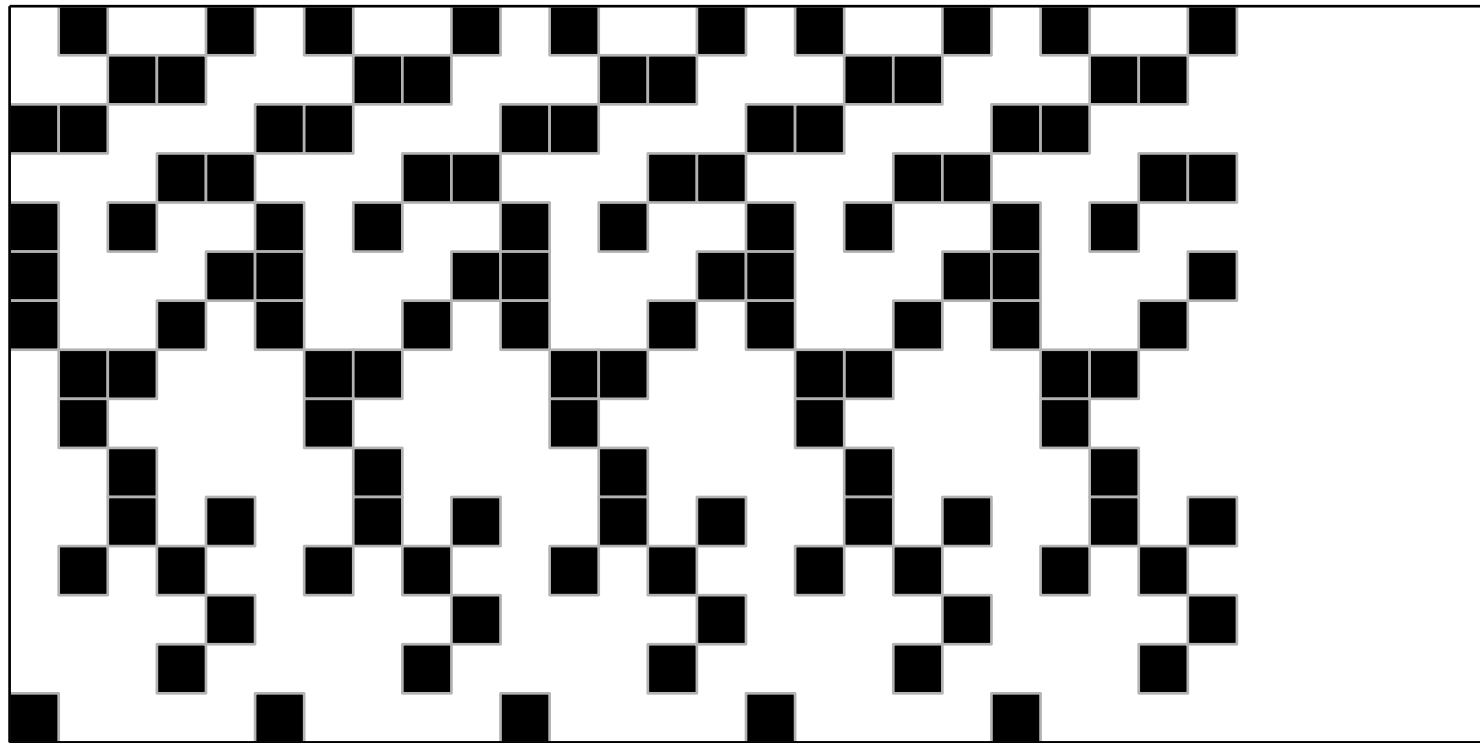
lib2_eigenco-05 15x30 (125)



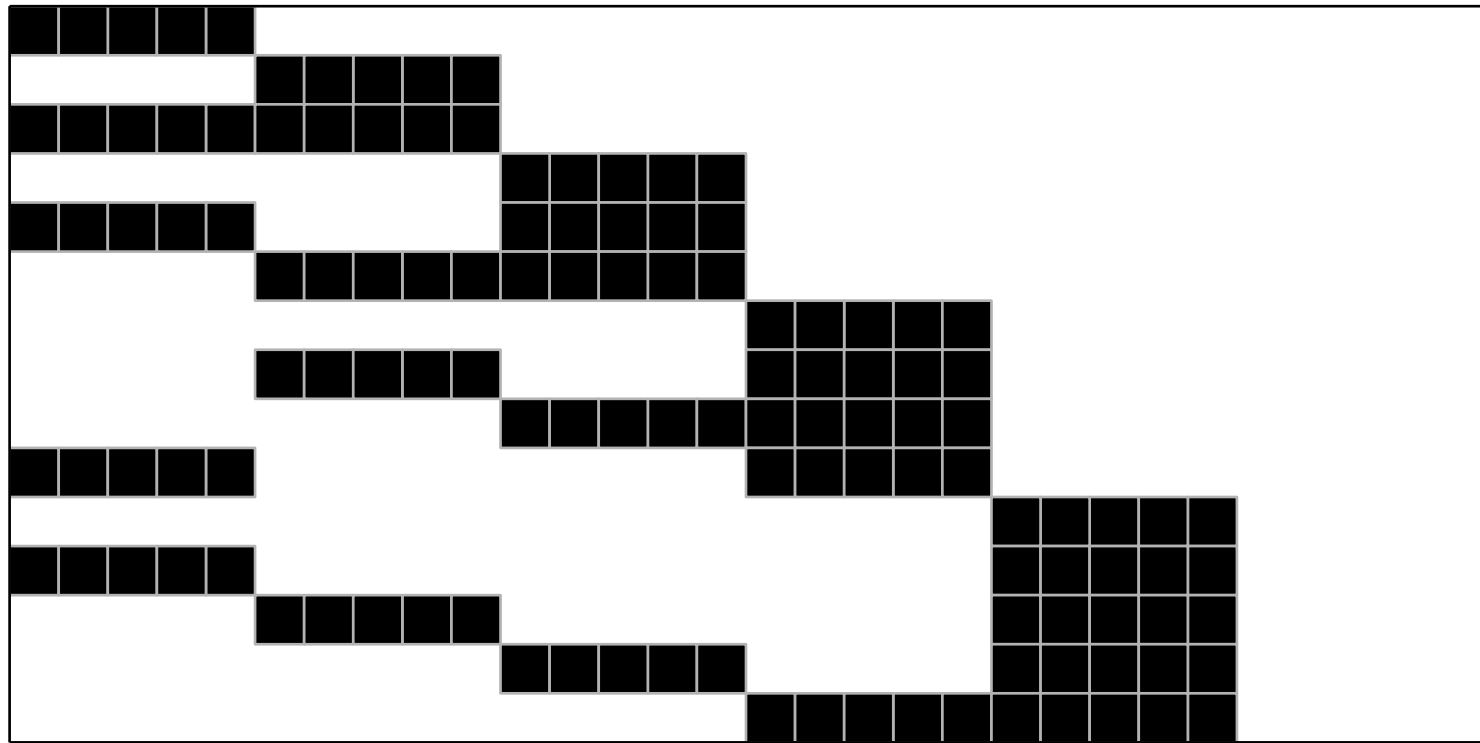
lib2_eigcncco-05, cost: 25, diff: 10, explored: 0, time: 0.00s, CS



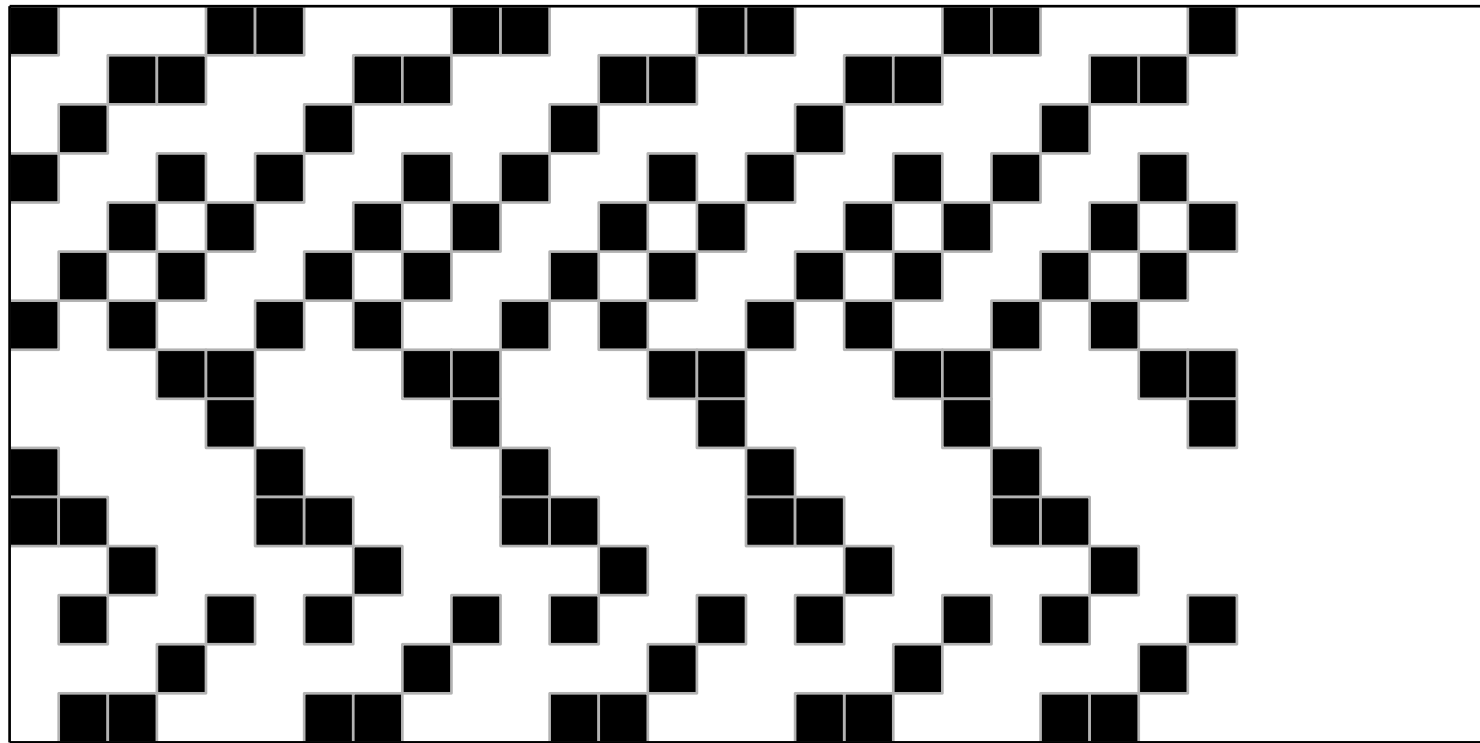
lib2_eigenco-06 15x30 (125)



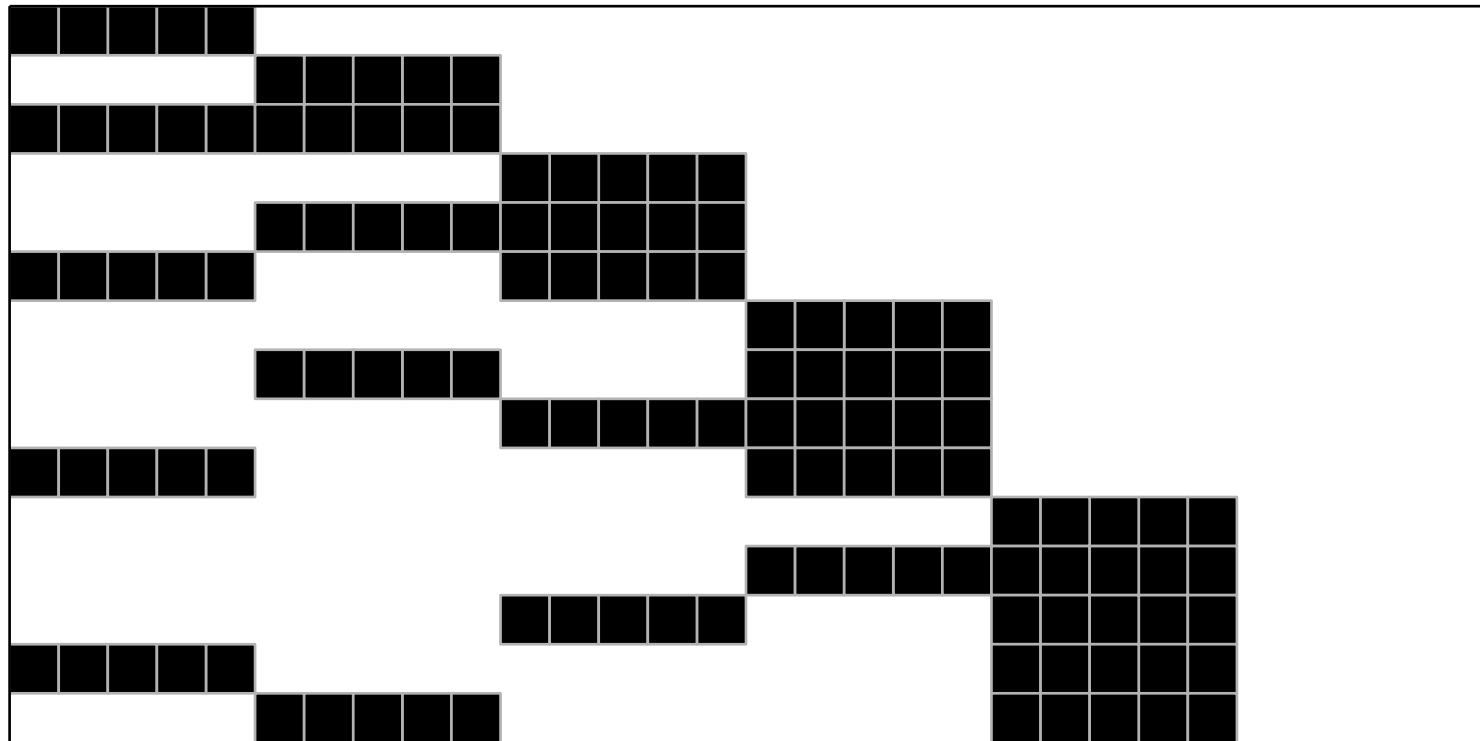
lib2_eigcncco-06, cost: 25, diff: 10, explored: 0, time: 0.00s, CS



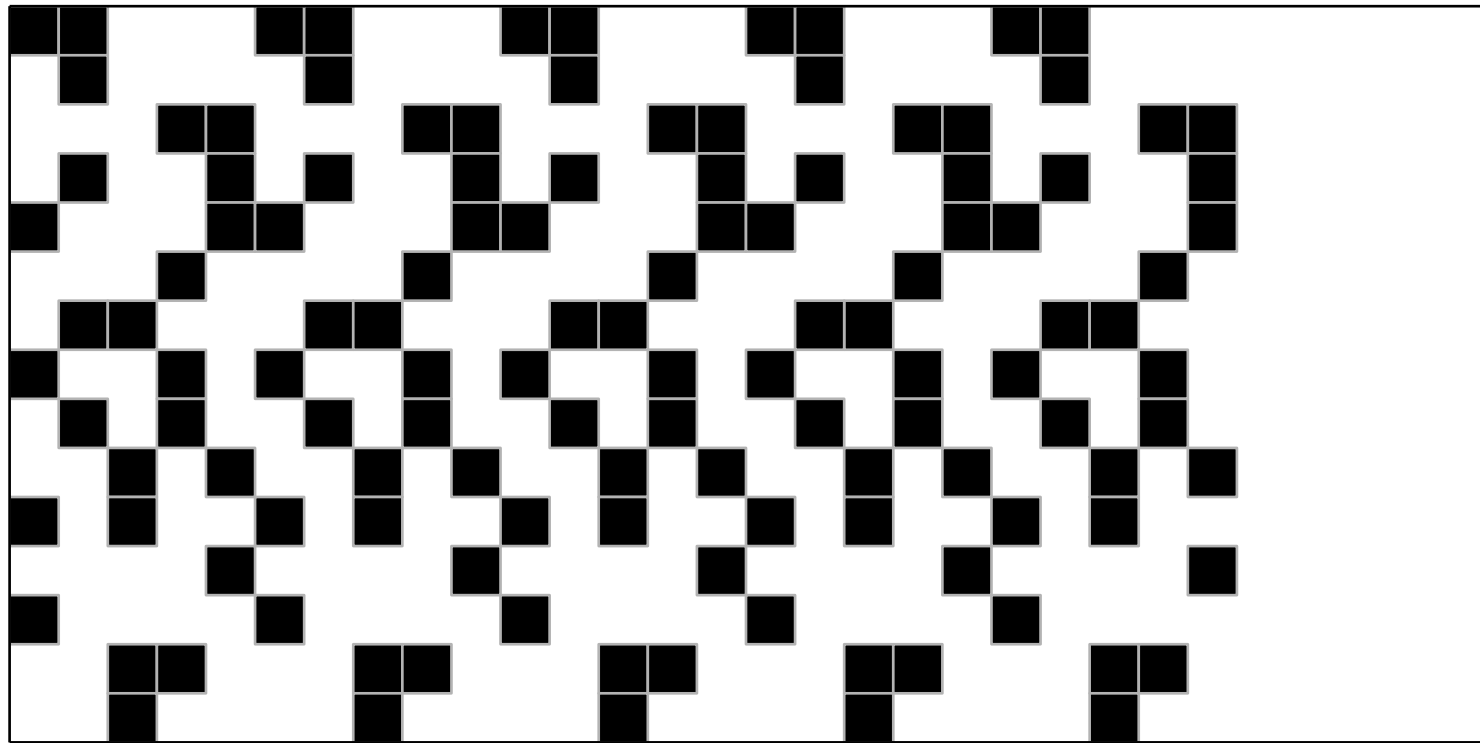
lib2_eigcncco-07 15x30 (125)



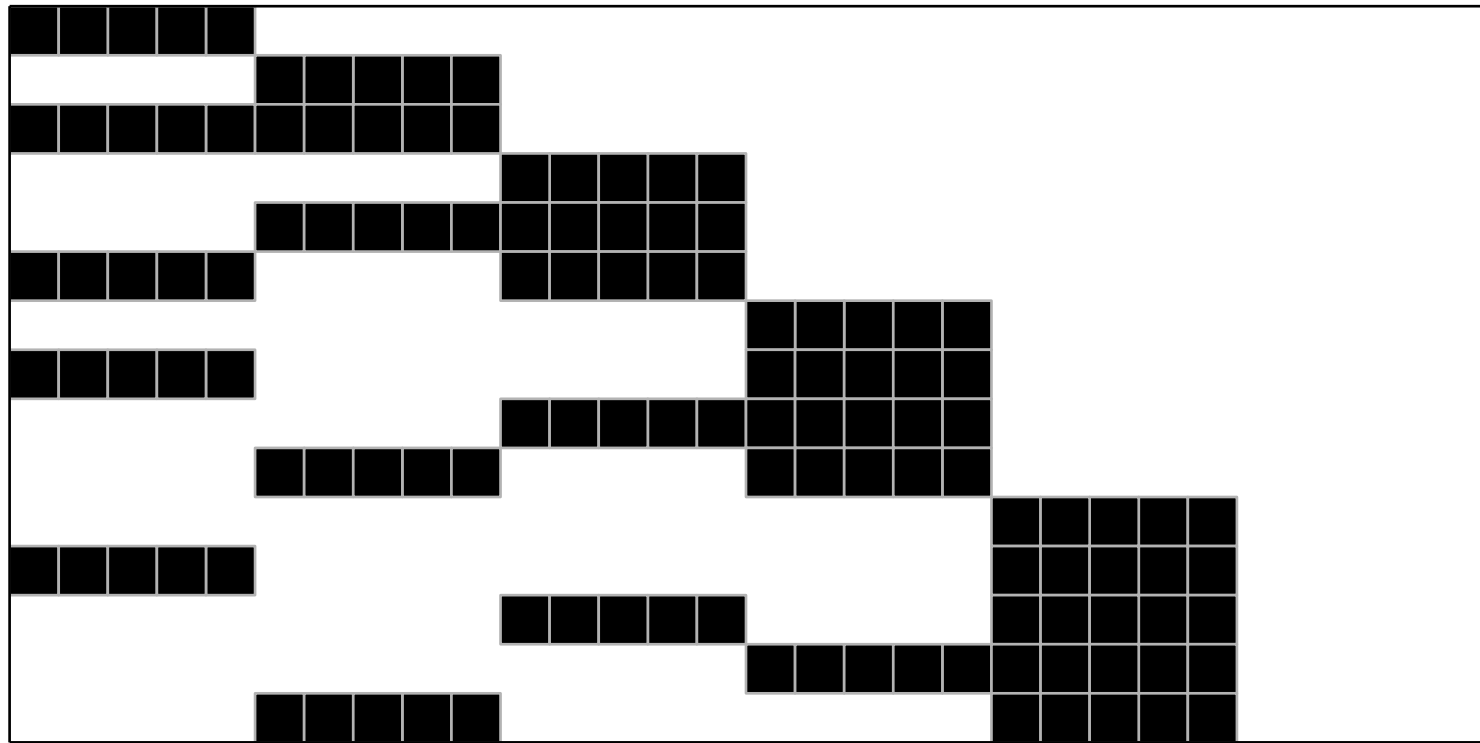
lib2_eigencco-07, cost: 25, diff: 10, explored: 0, time: 0.00s, CS



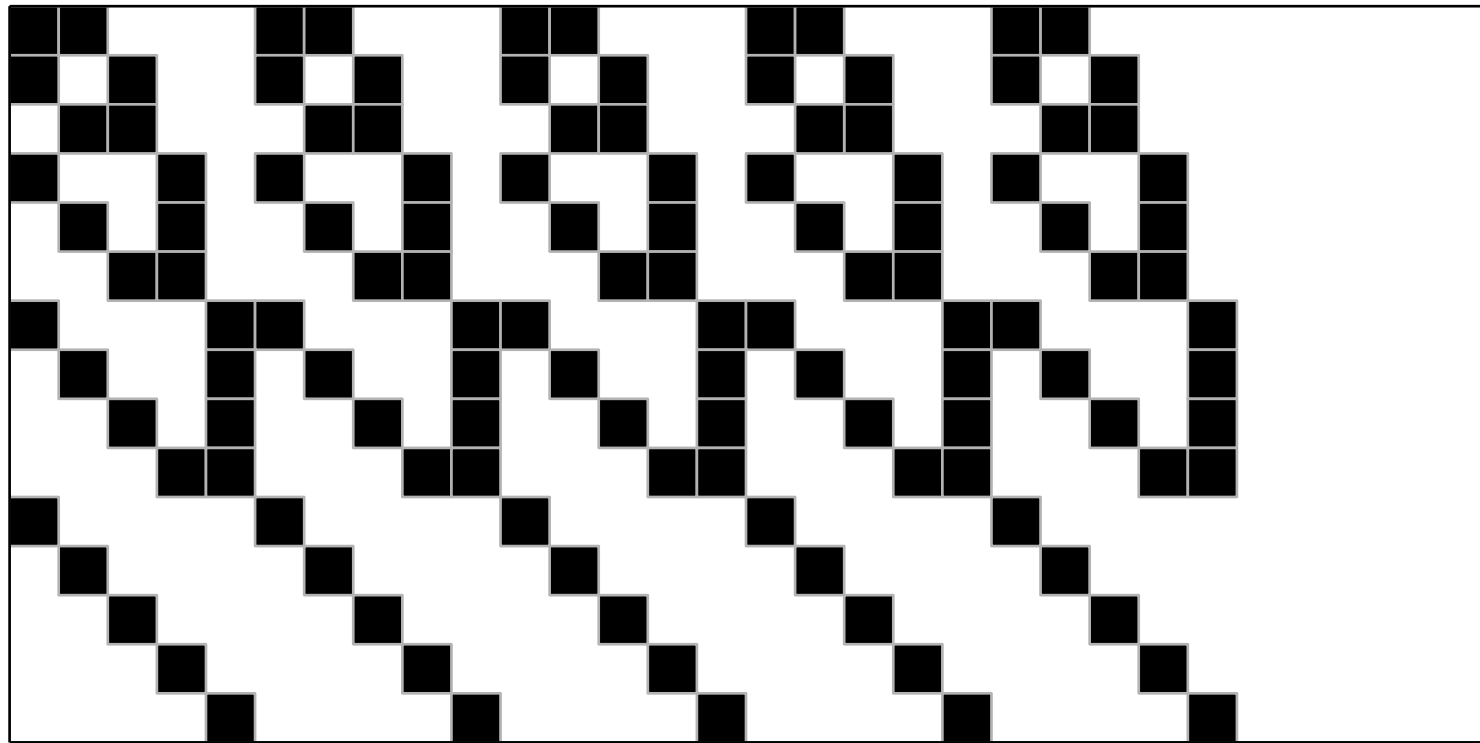
lib2_eigenco-08 15x30 (125)



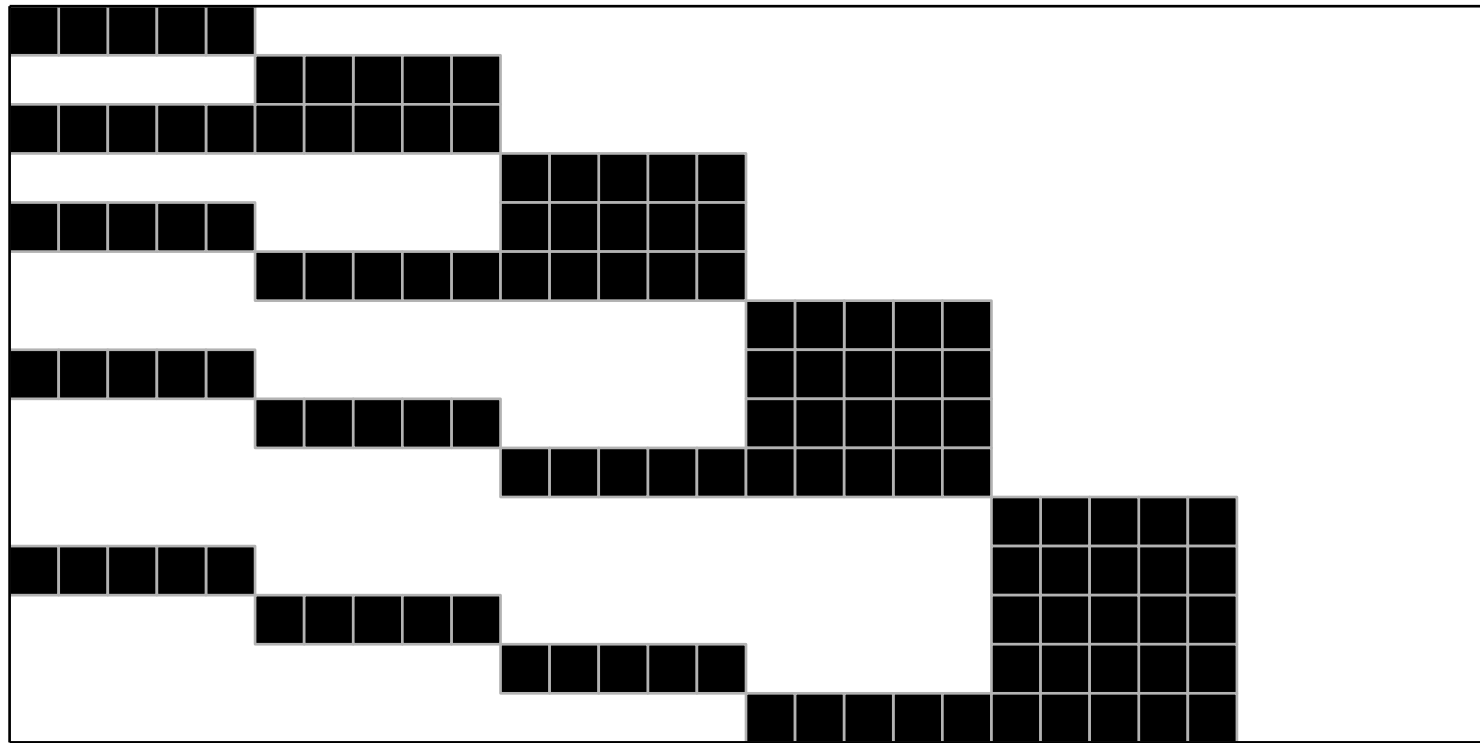
lib2_eigencco-08, cost: 25, diff: 10, explored: 0, time: 0.00s, CS



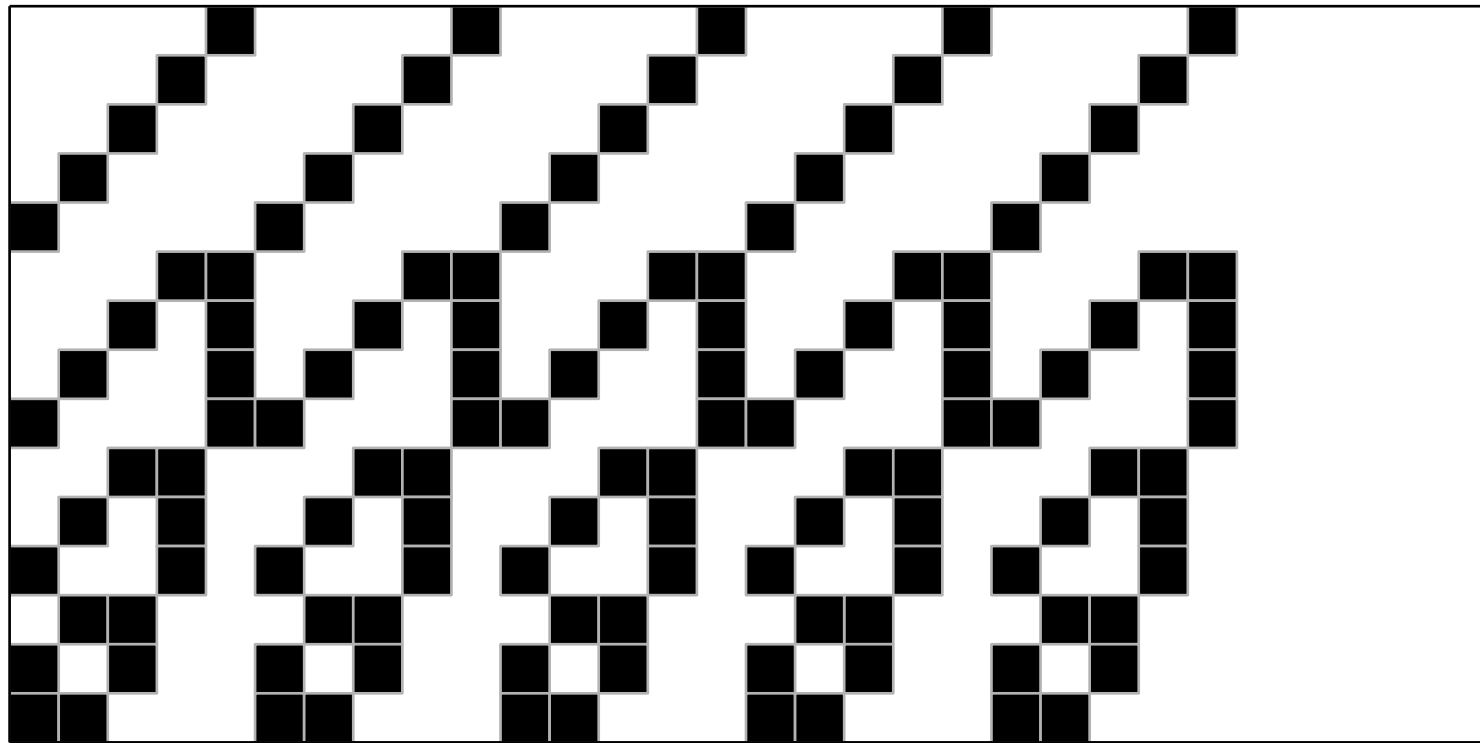
lib2_eigenco-IN 15x30 (125)



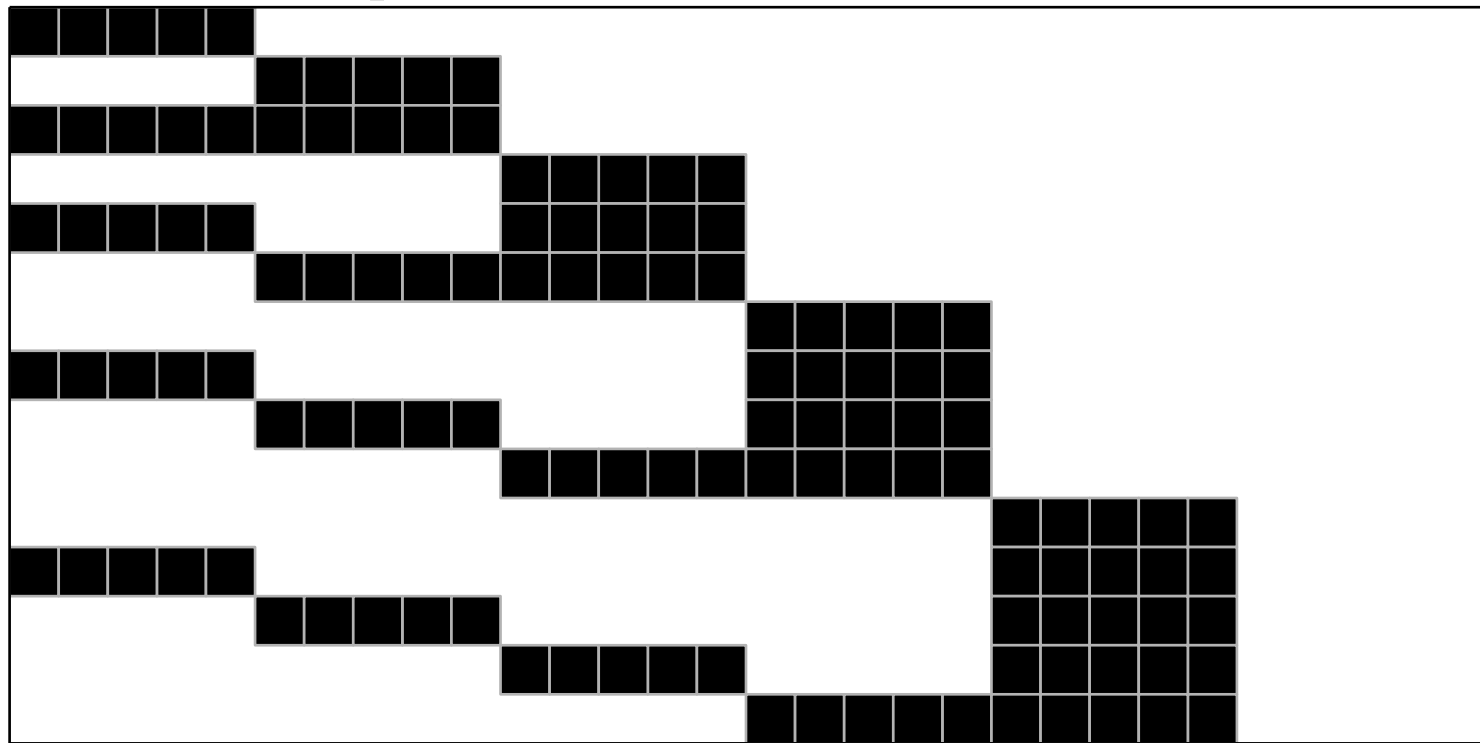
lib2_eigencco-IN, cost: 25, diff: 10, explored: 0, time: 0.00s, CS



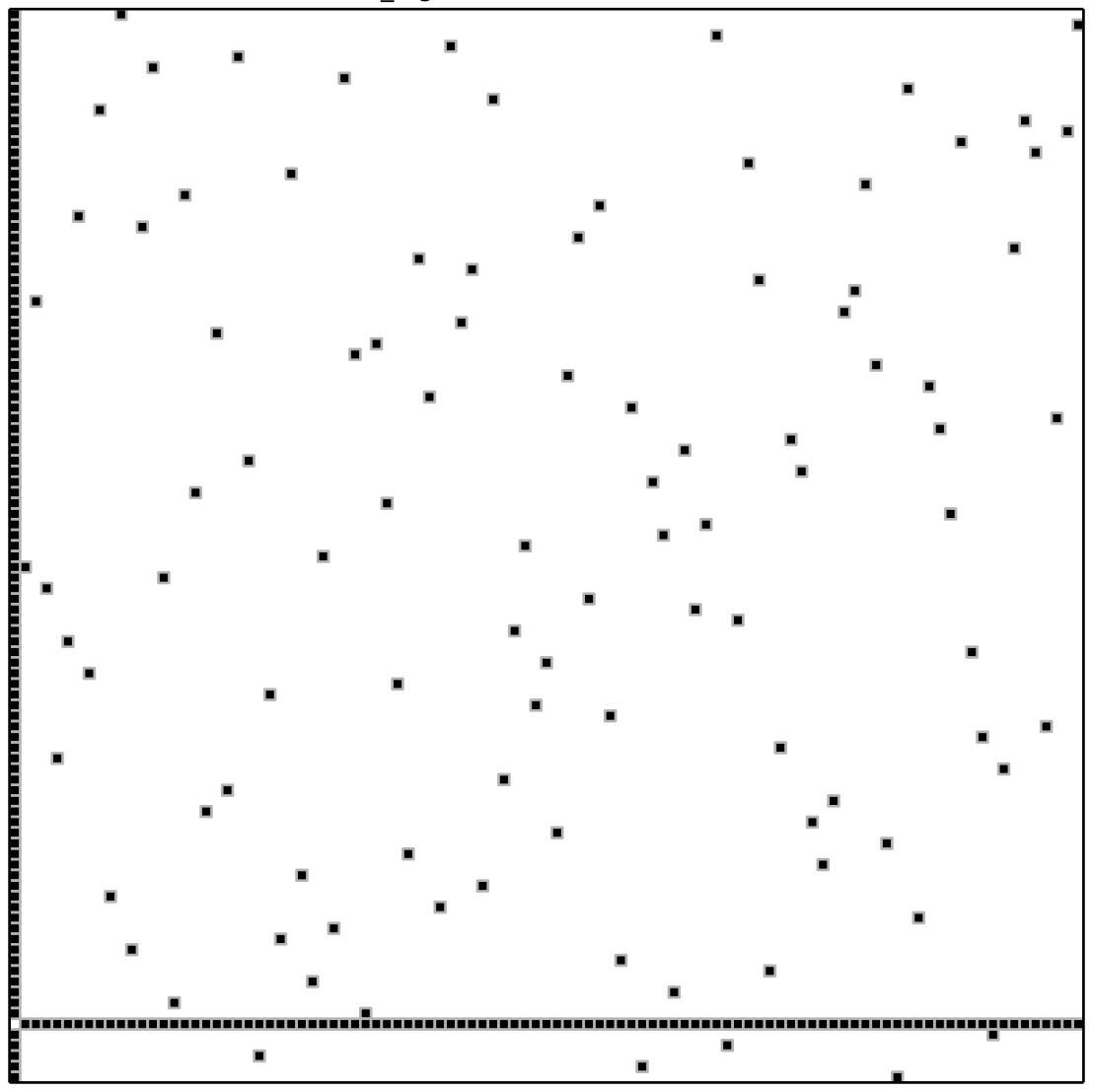
lib2_eigenco-RE 15x30 (125)



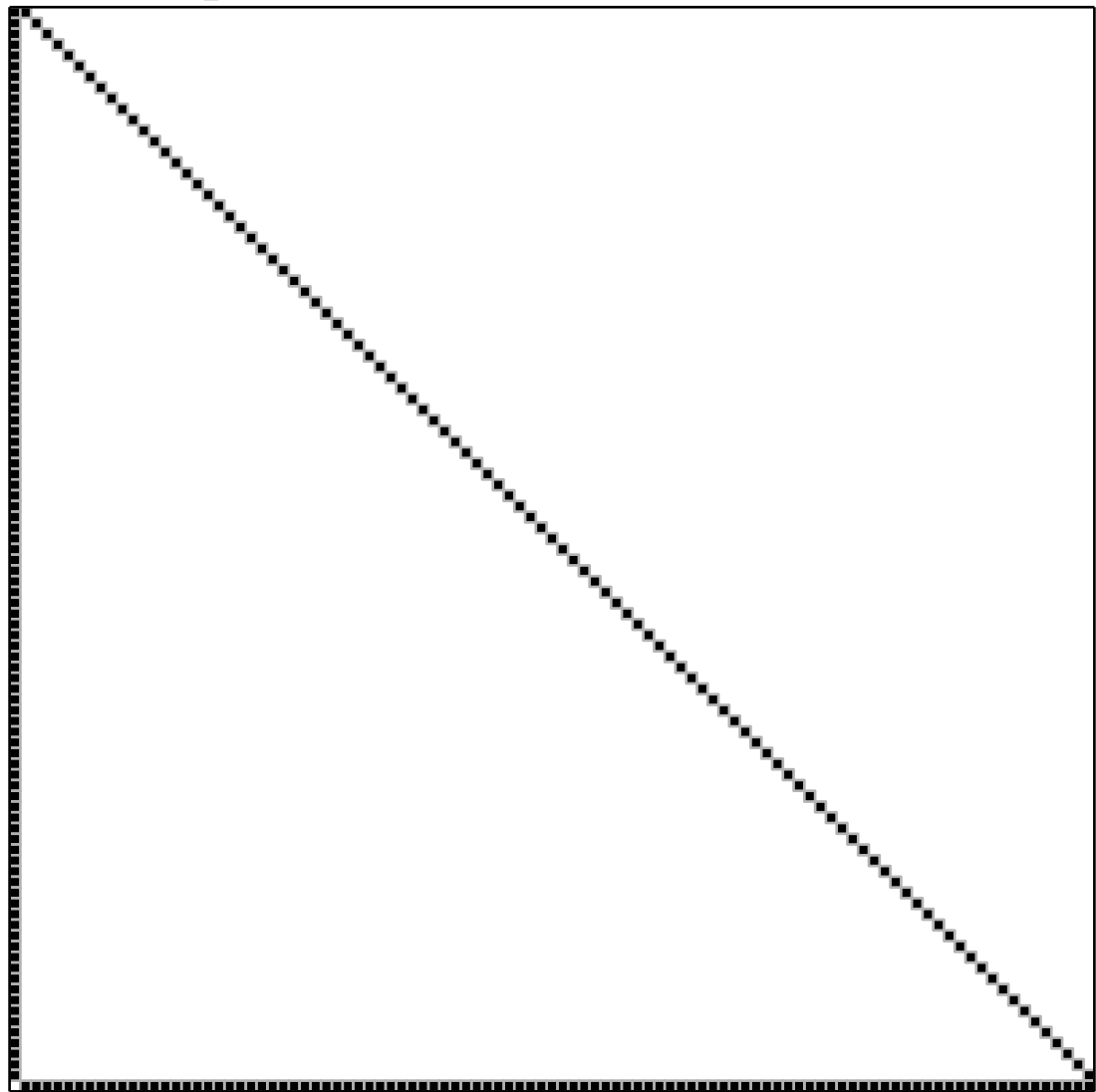
lib2_eigencco-RE, cost: 25, diff: 10, explored: 0, time: 0.00s, CS



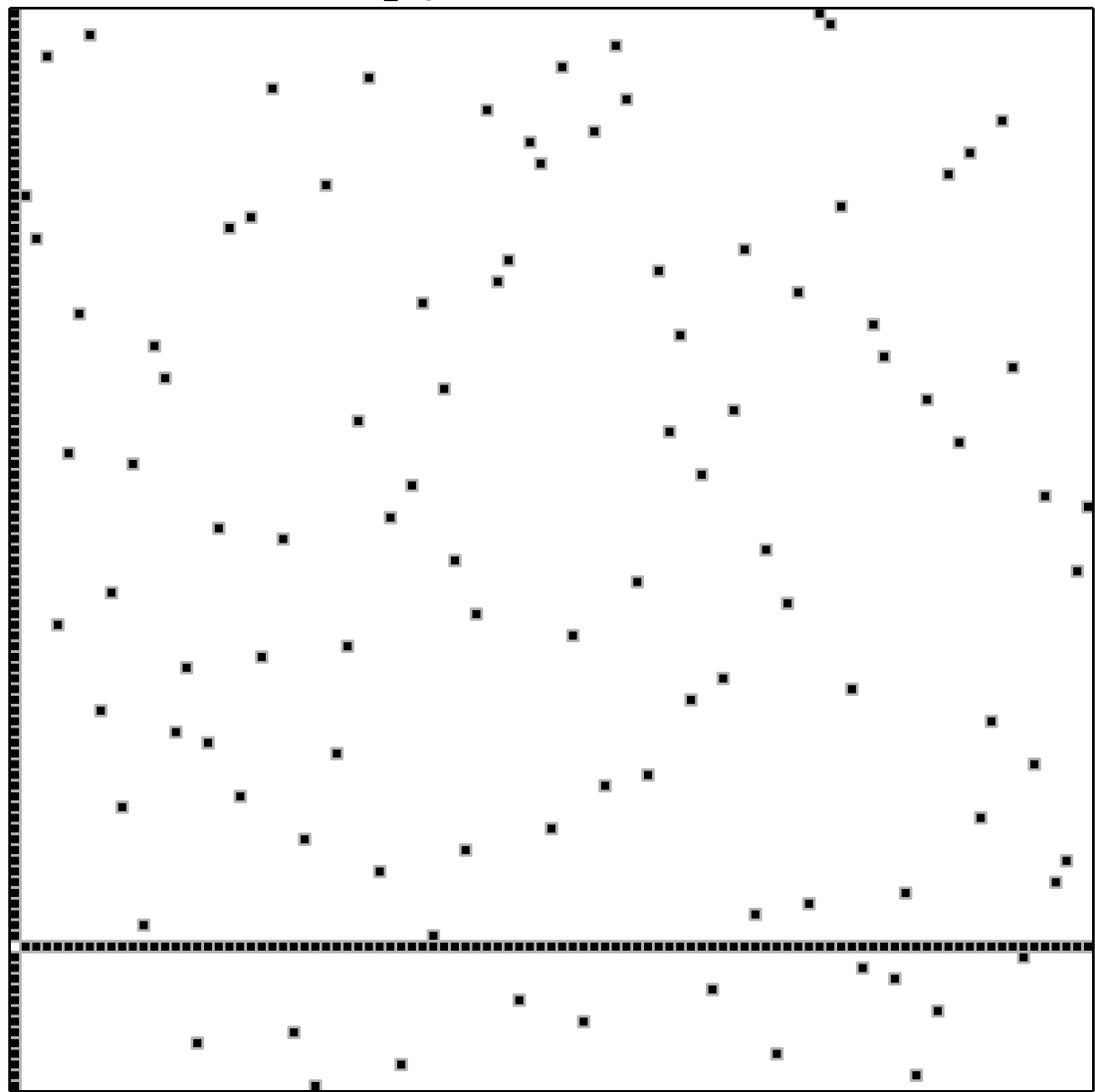
lib2_eigmaxa-00 101x101 (300)



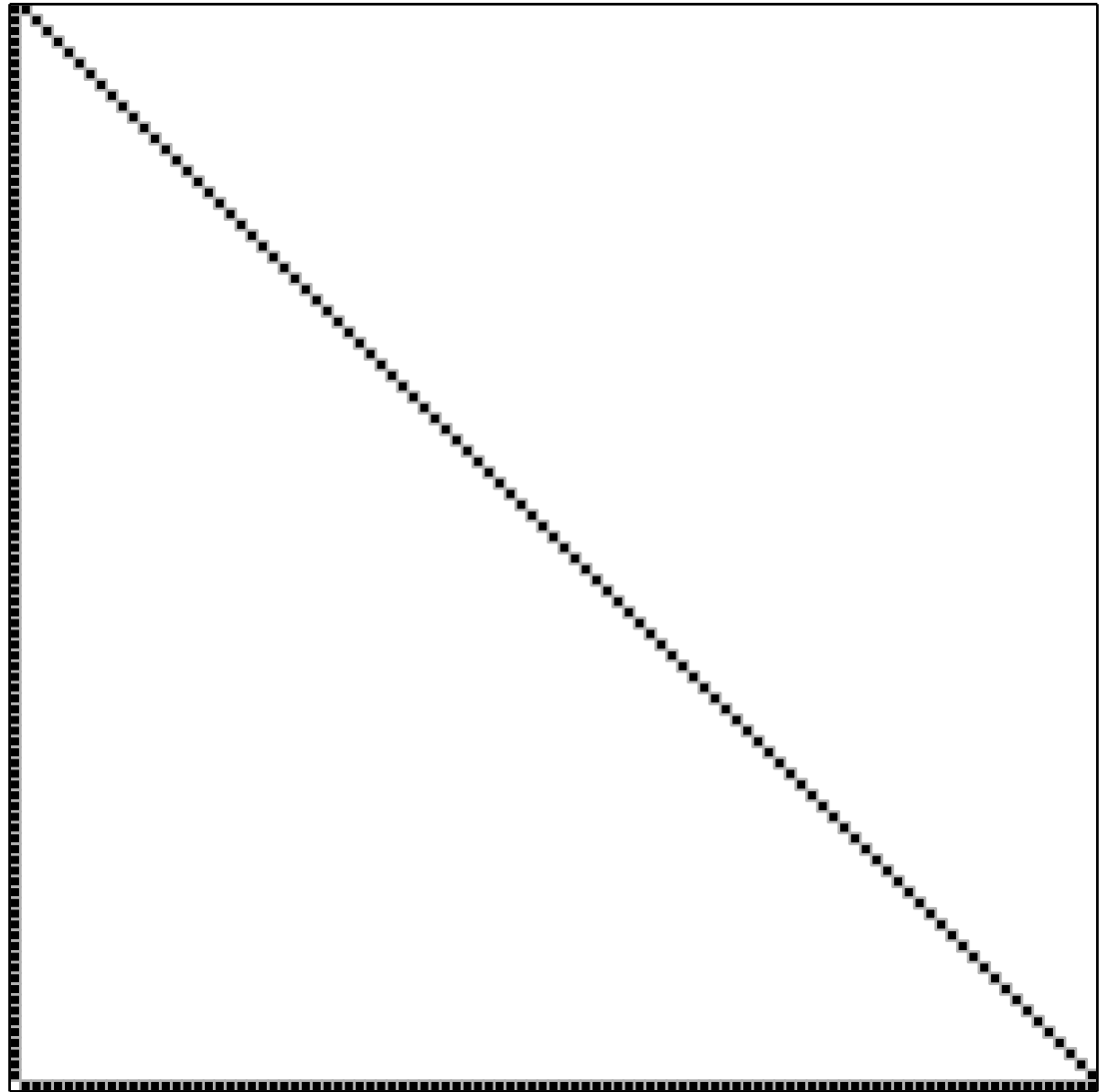
lib2_eigmaxa-00, cost: 1, diff: 1, explored: 0, time: 0.00s, M



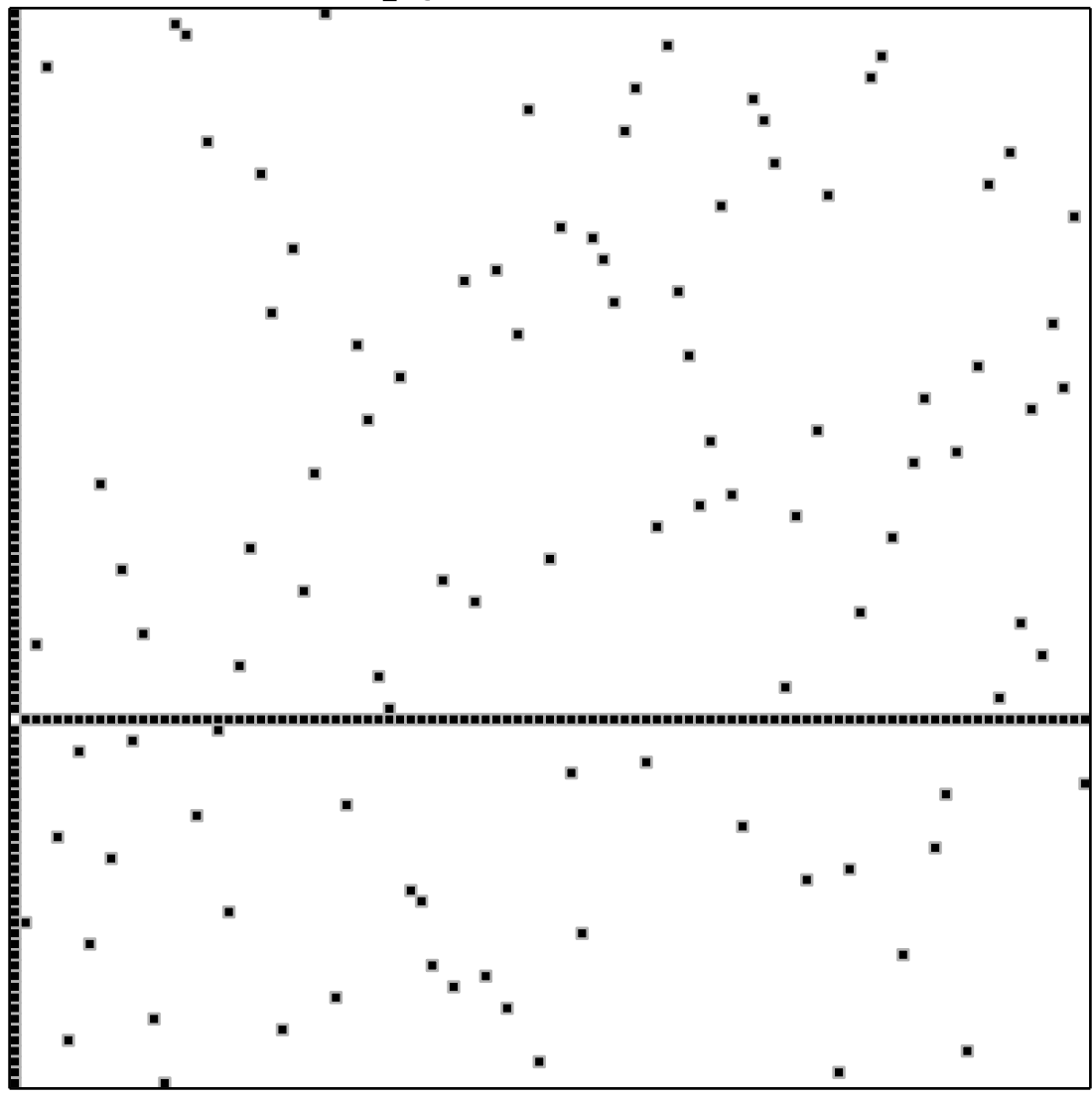
lib2_eigmaxa-01 101x101 (300)



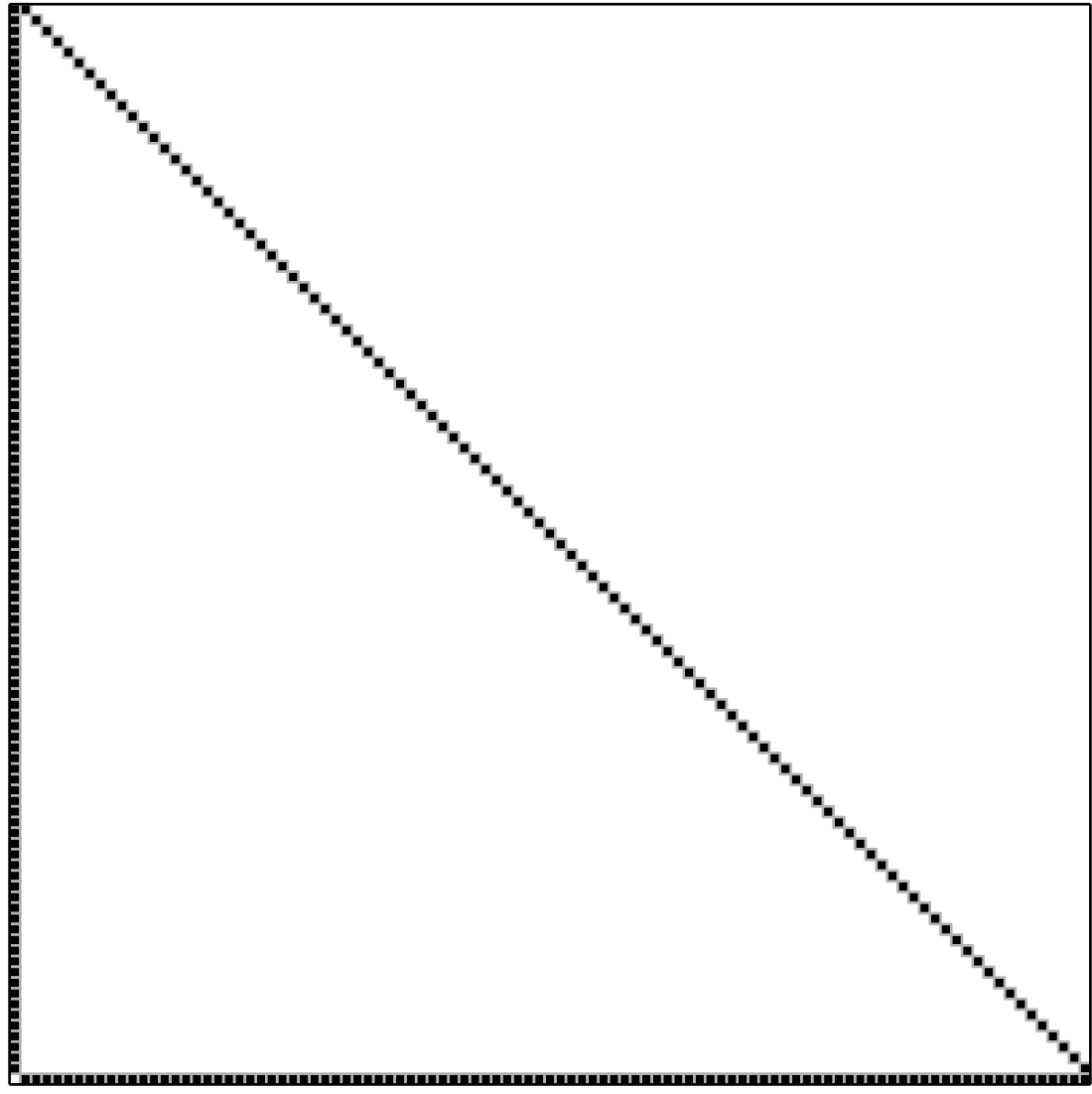
lib2_eigmaxa-01, cost: 1, diff: 1, explored: 0, time: 0.00s, M



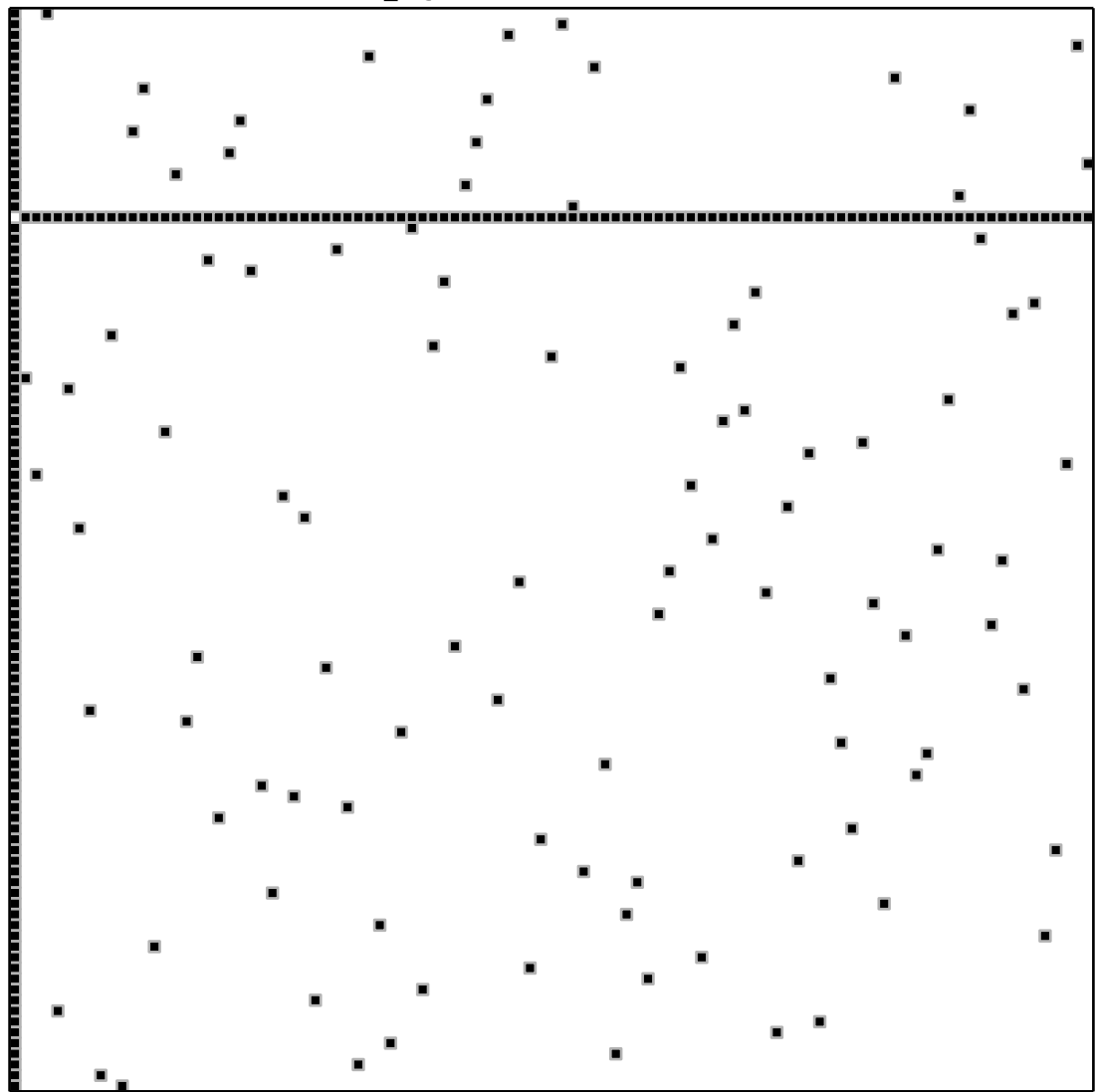
lib2_eigmaxa-02 101x101 (300)



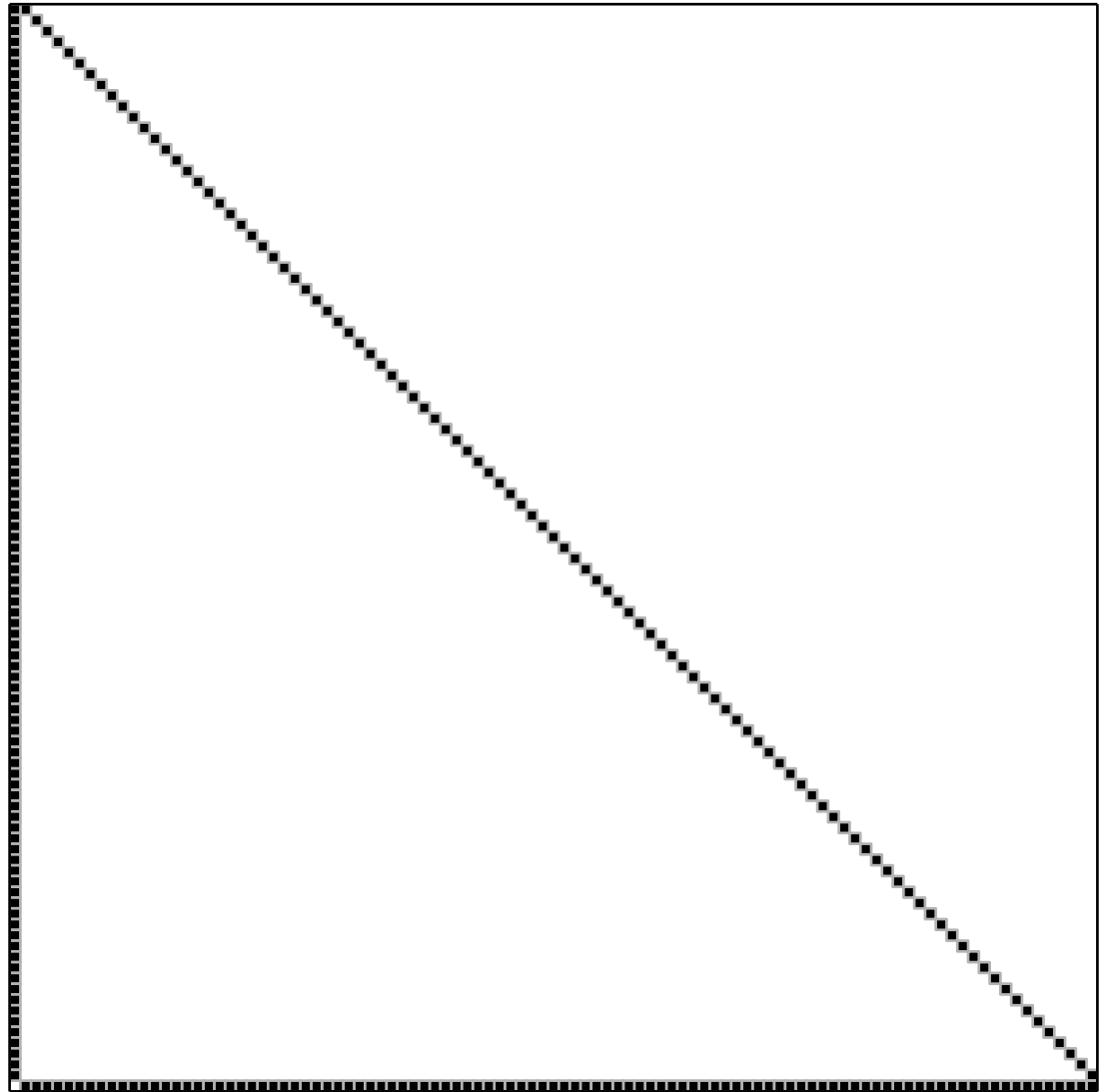
lib2_eigmaxa-02, cost: 1, diff: 1, explored: 0, time: 0.00s, M



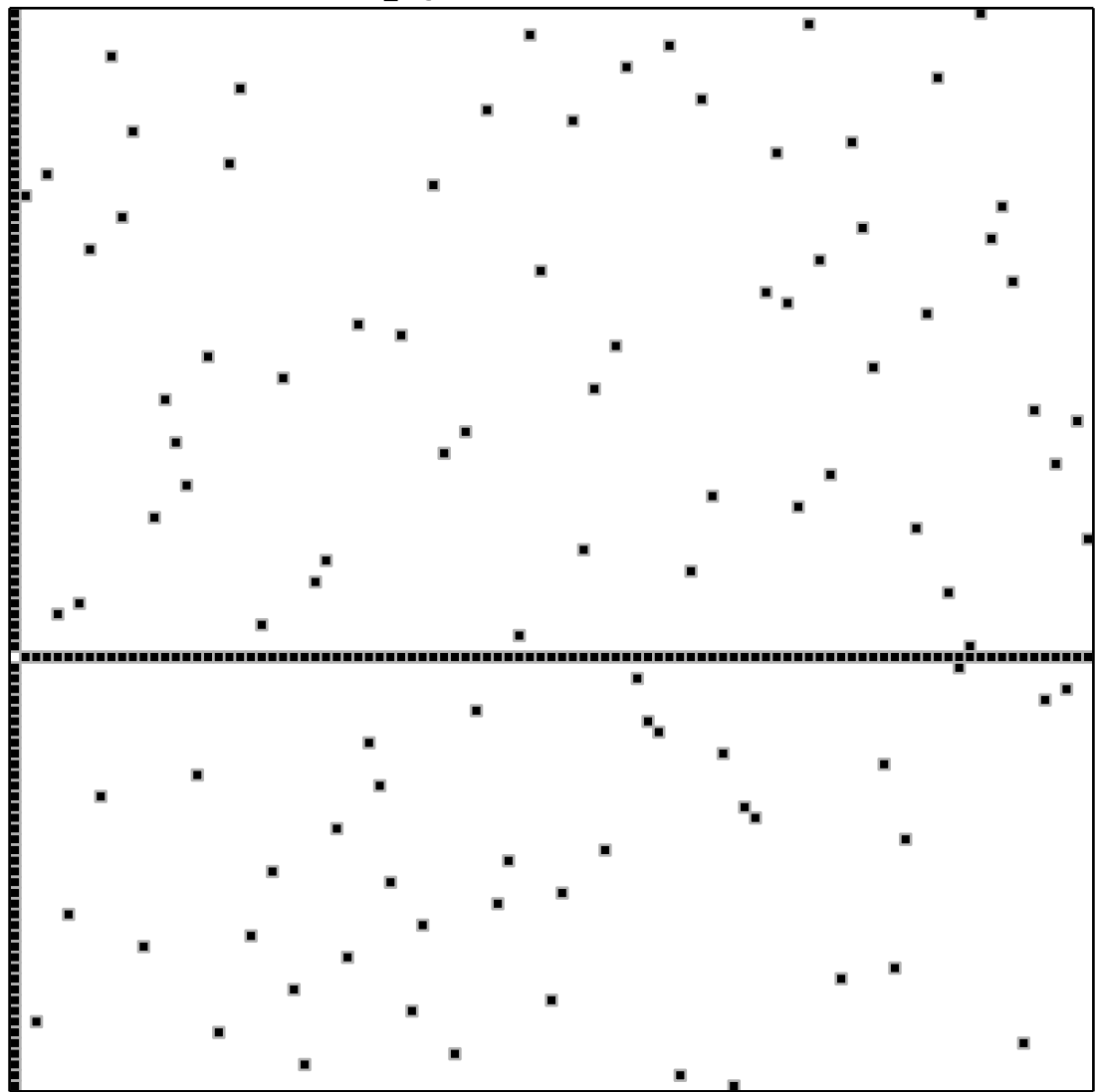
lib2_eigmaxa-03 101x101 (300)



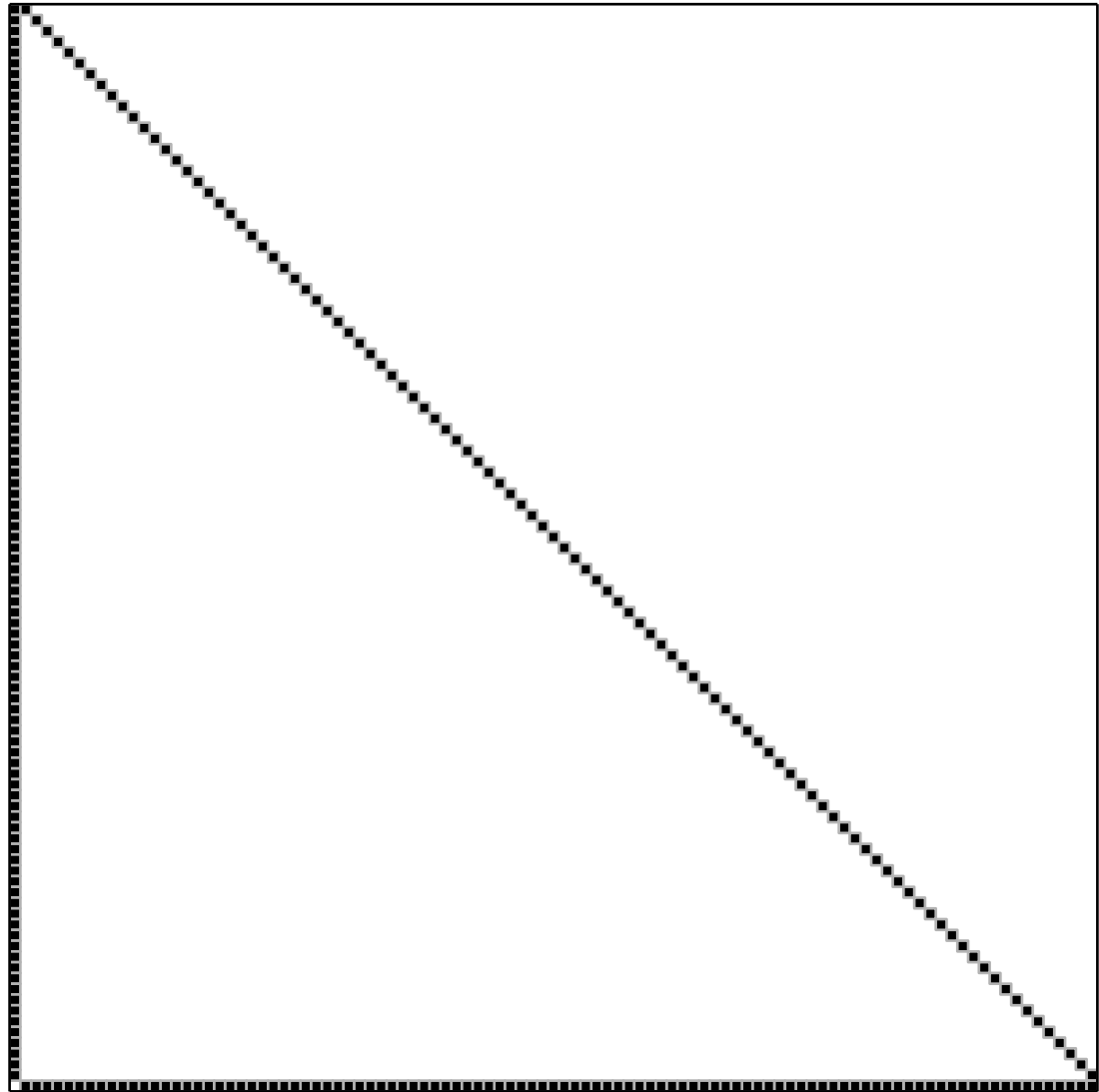
lib2_eigmaxa-03, cost: 1, diff: 1, explored: 0, time: 0.00s, M



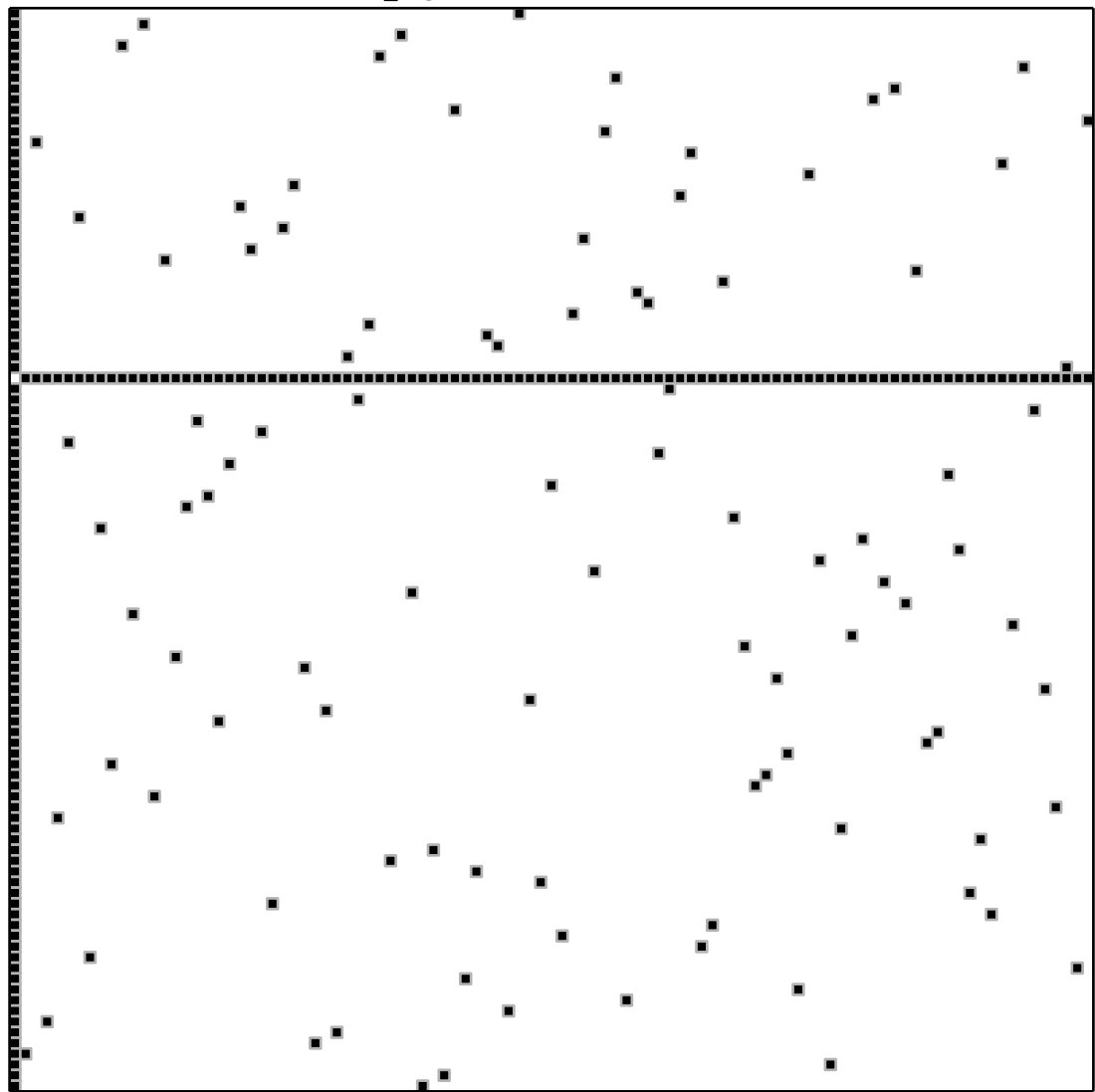
lib2_eigmaxa-04 101x101 (300)



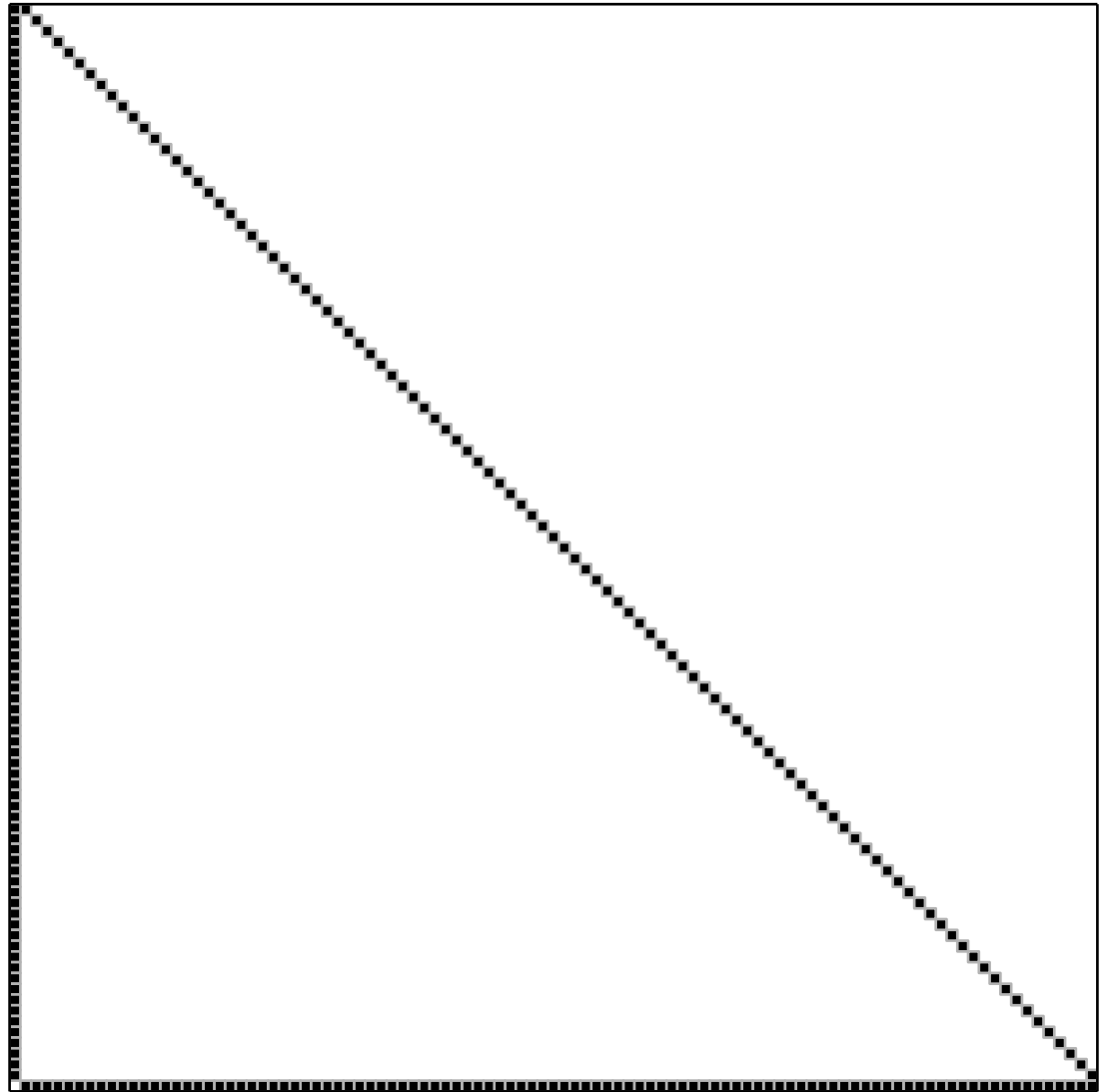
lib2_eigmaxa-04, cost: 1, diff: 1, explored: 0, time: 0.00s, M



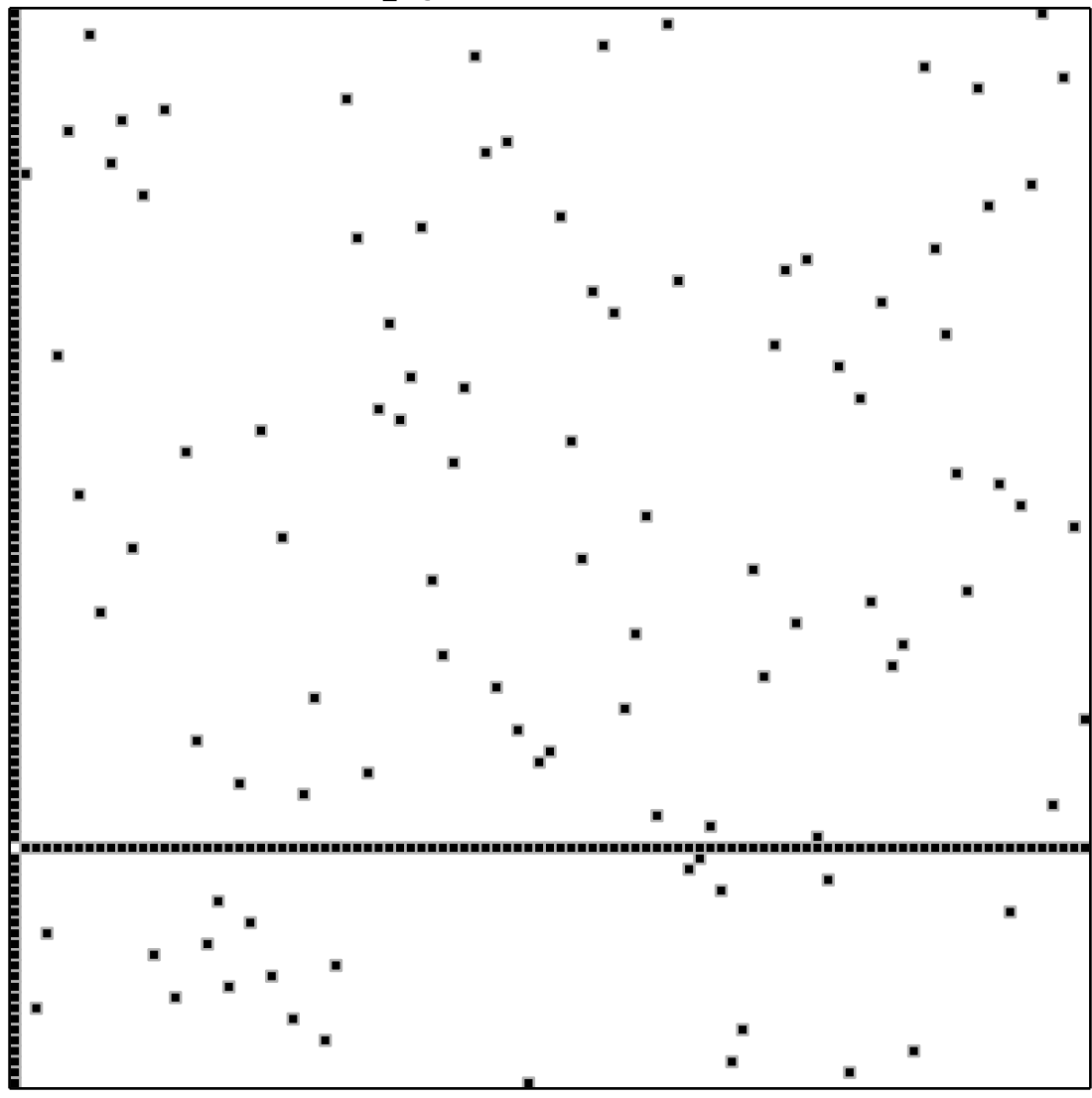
lib2_eigmaxa-05 101x101 (300)



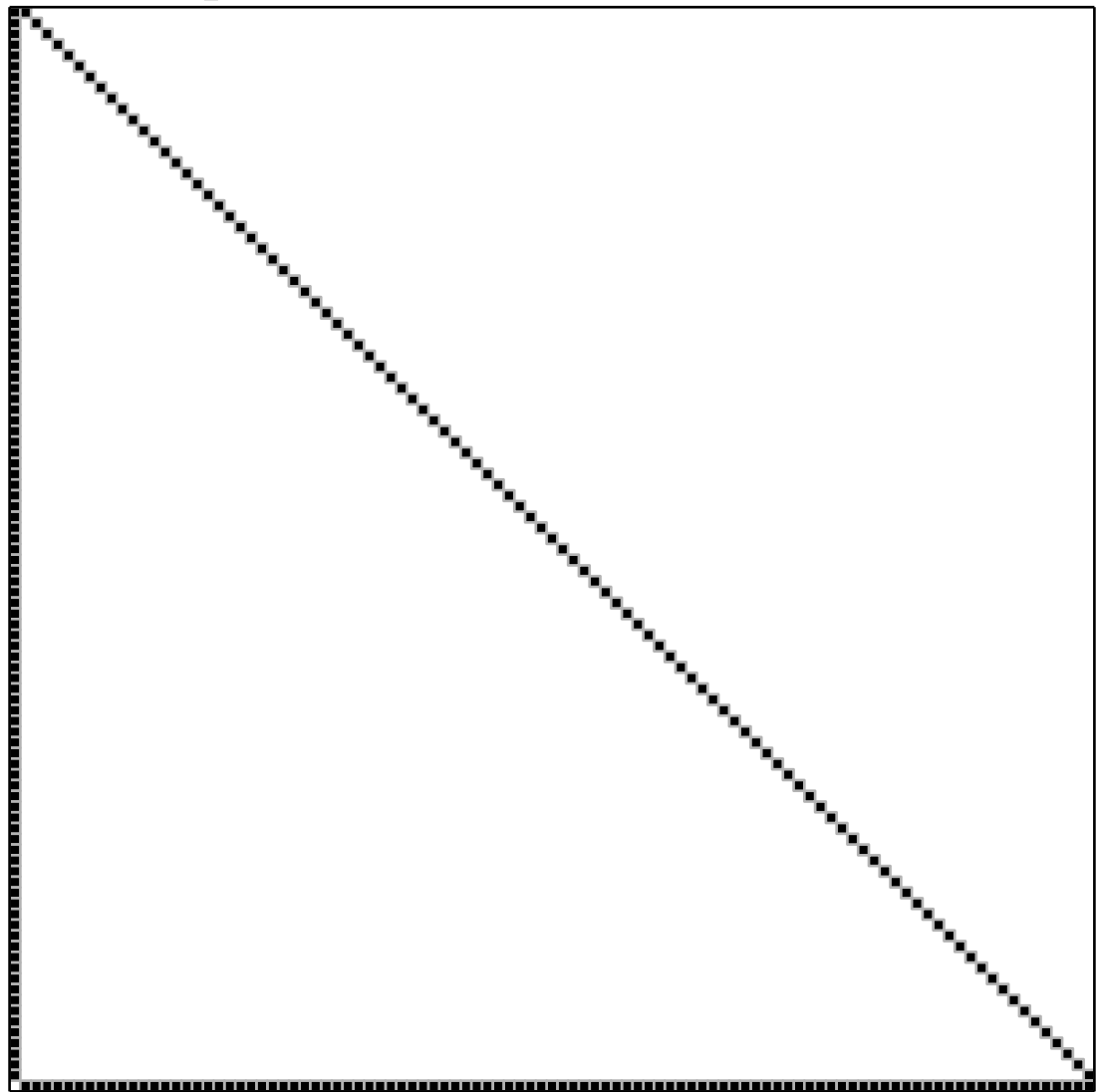
lib2_eigmaxa-05, cost: 1, diff: 1, explored: 0, time: 0.00s, M



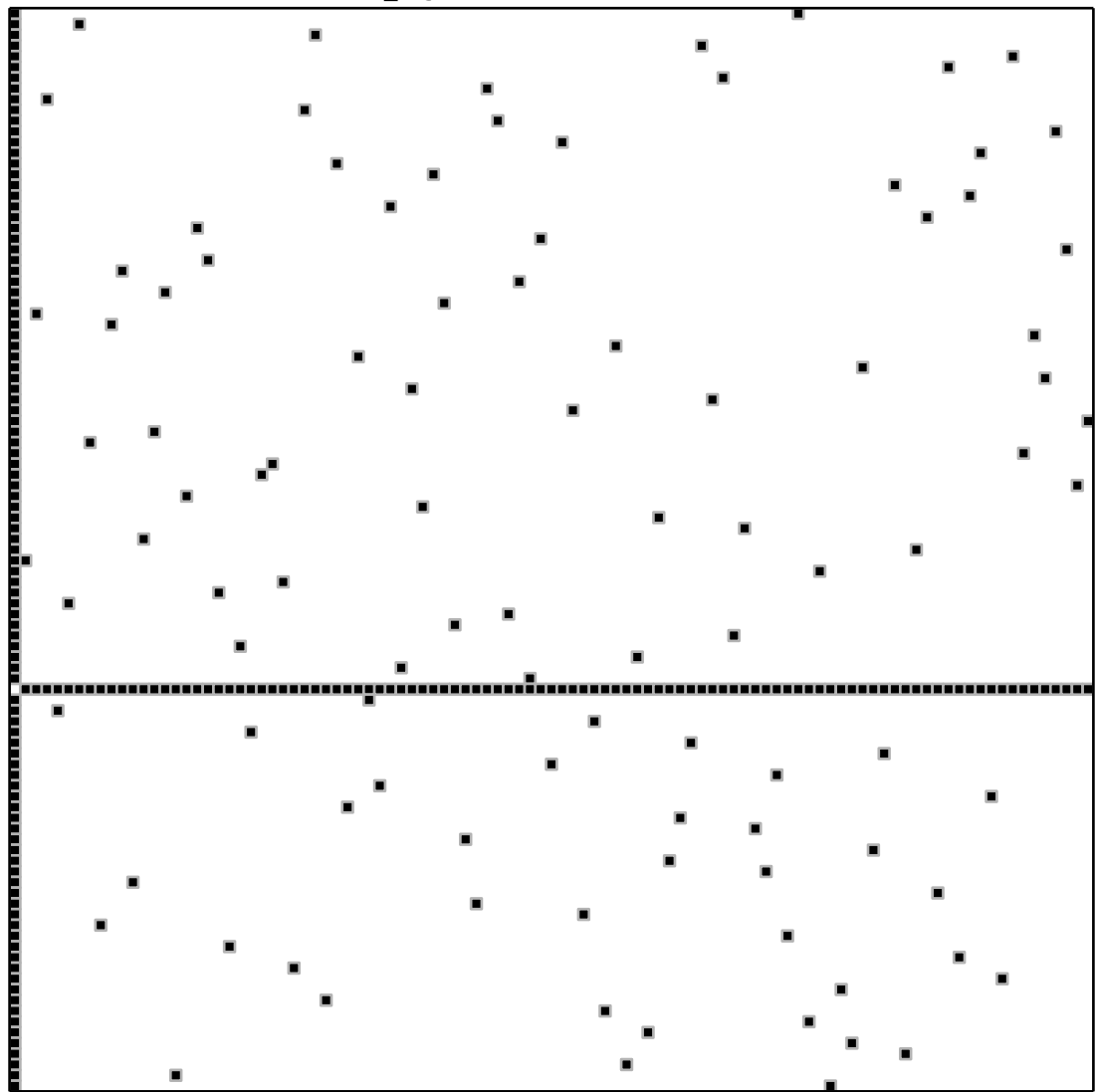
lib2_eigmaxa-06 101x101 (300)



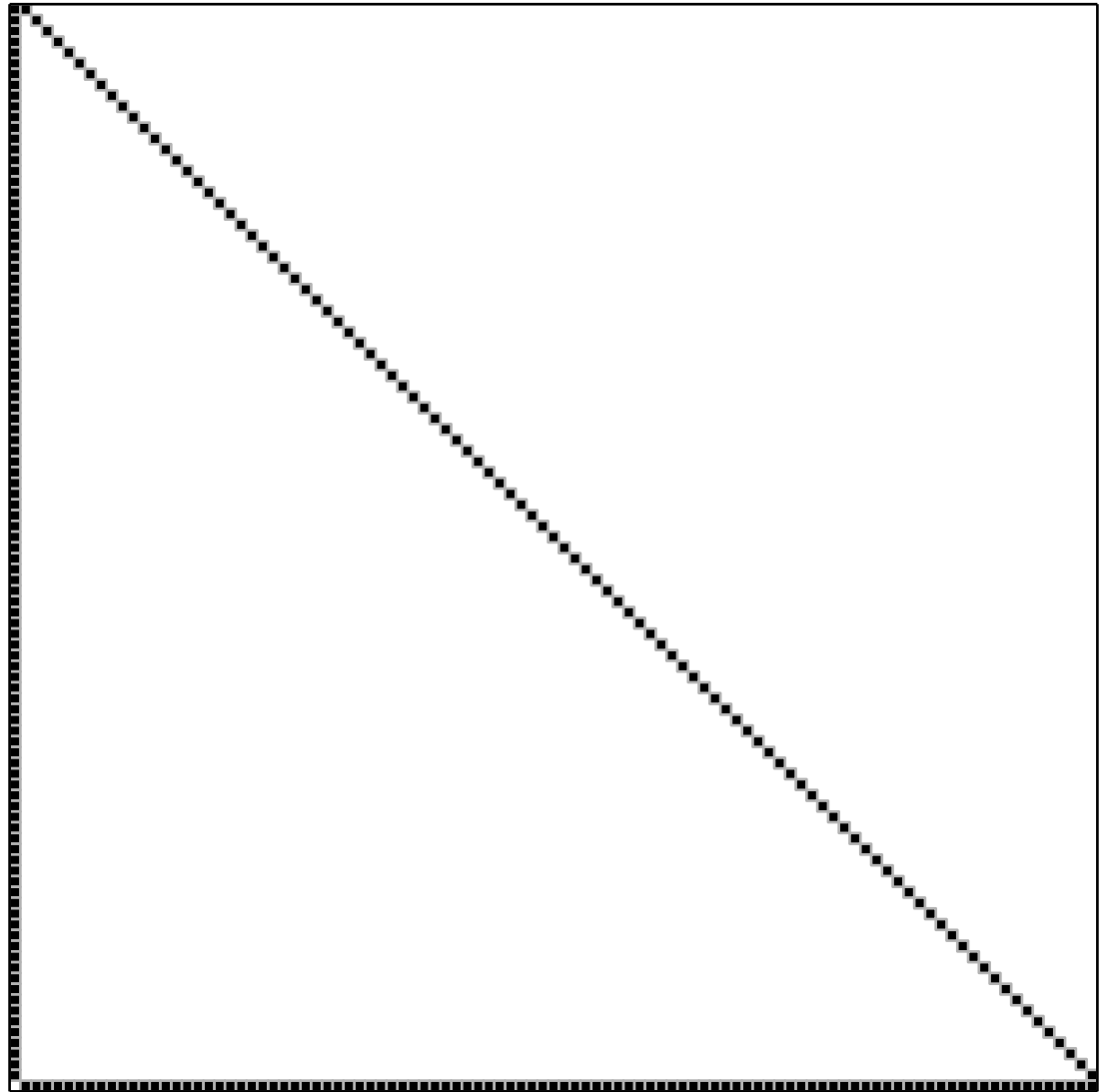
lib2_eigmaxa-06, cost: 1, diff: 1, explored: 0, time: 0.00s, M



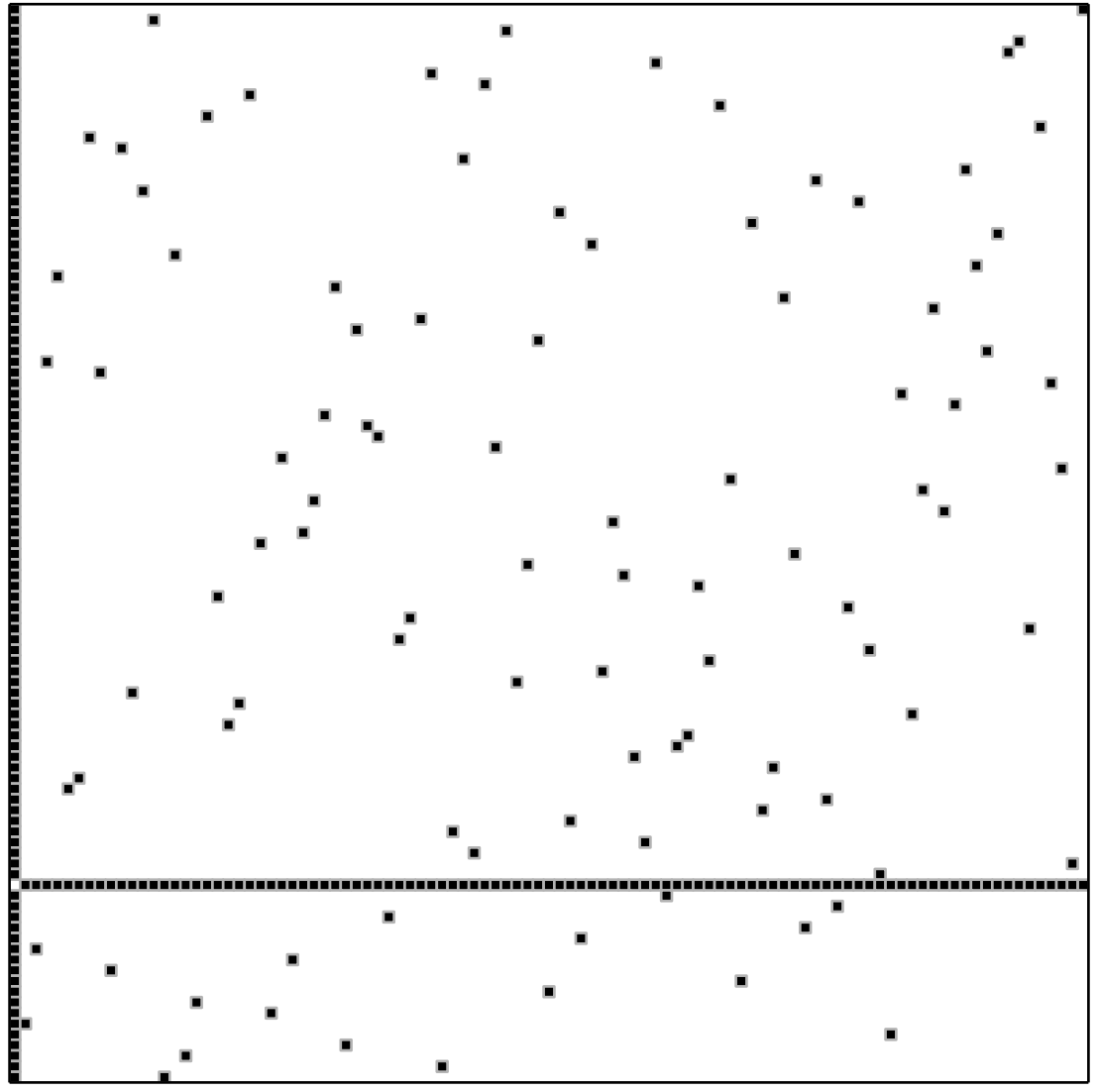
lib2_eigmaxa-07 101x101 (300)



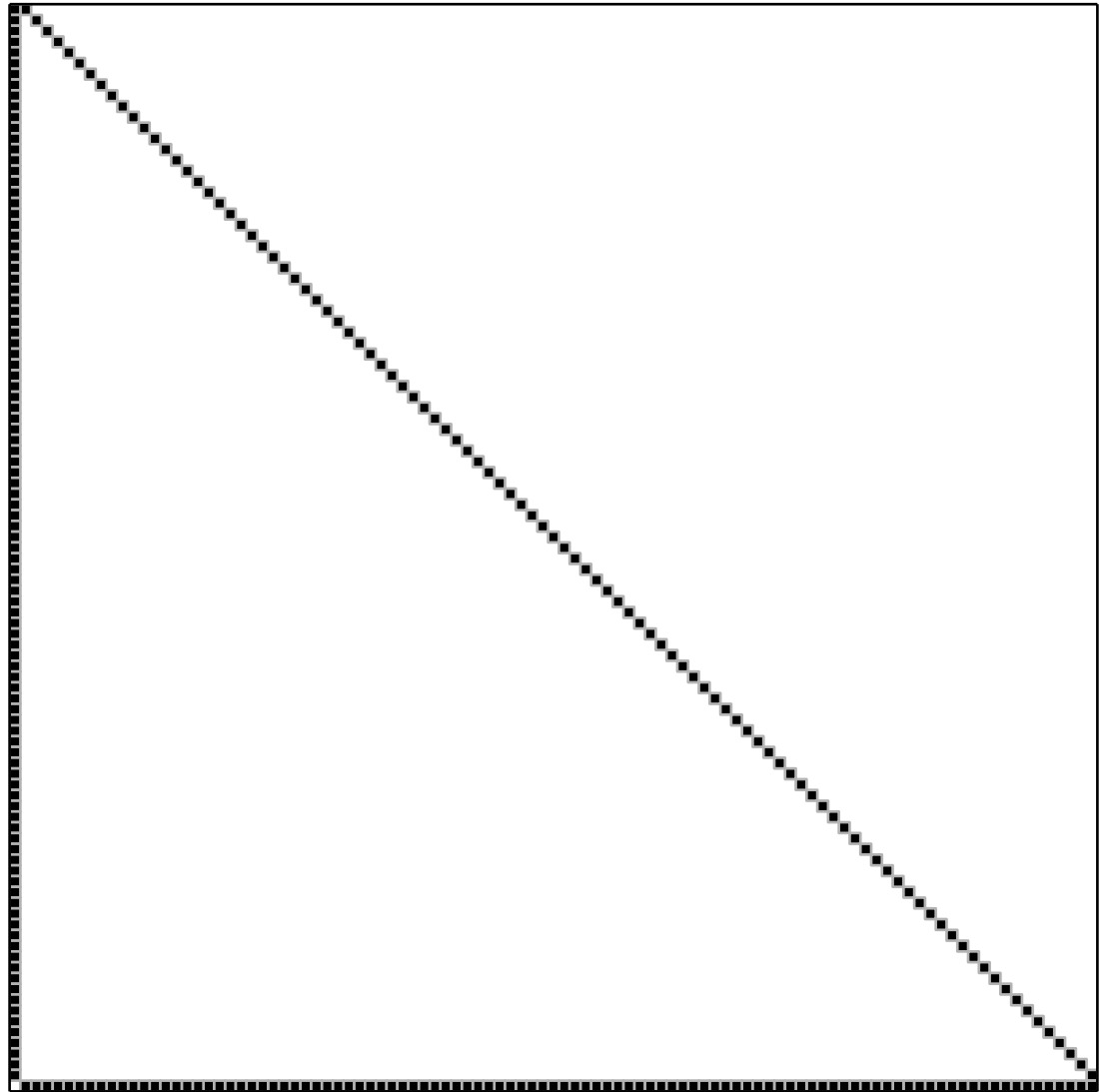
lib2_eigmaxa-07, cost: 1, diff: 1, explored: 0, time: 0.00s, M



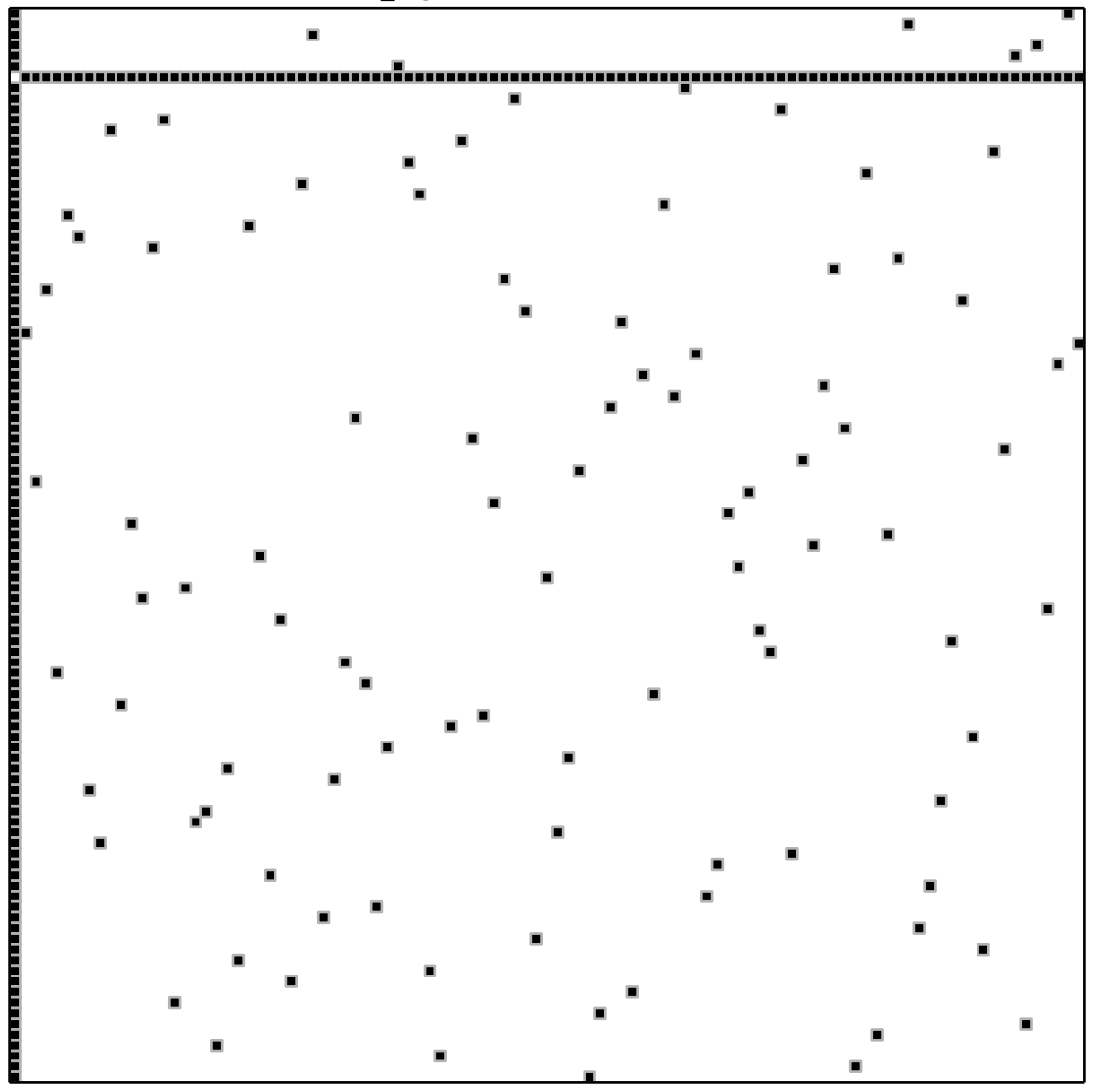
lib2_eigmaxa-08 101x101 (300)



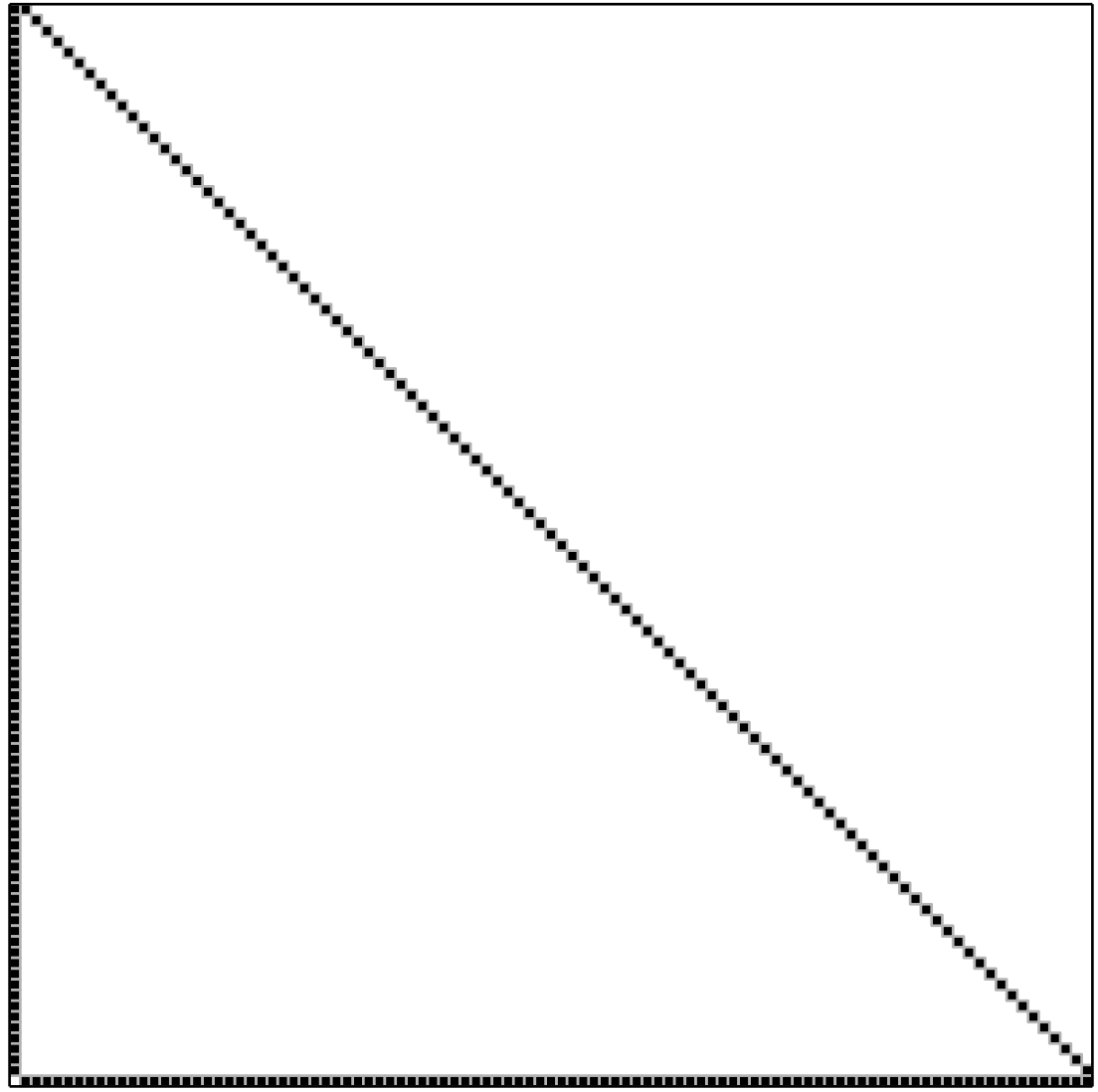
lib2_eigmaxa-08, cost: 1, diff: 1, explored: 0, time: 0.00s, M



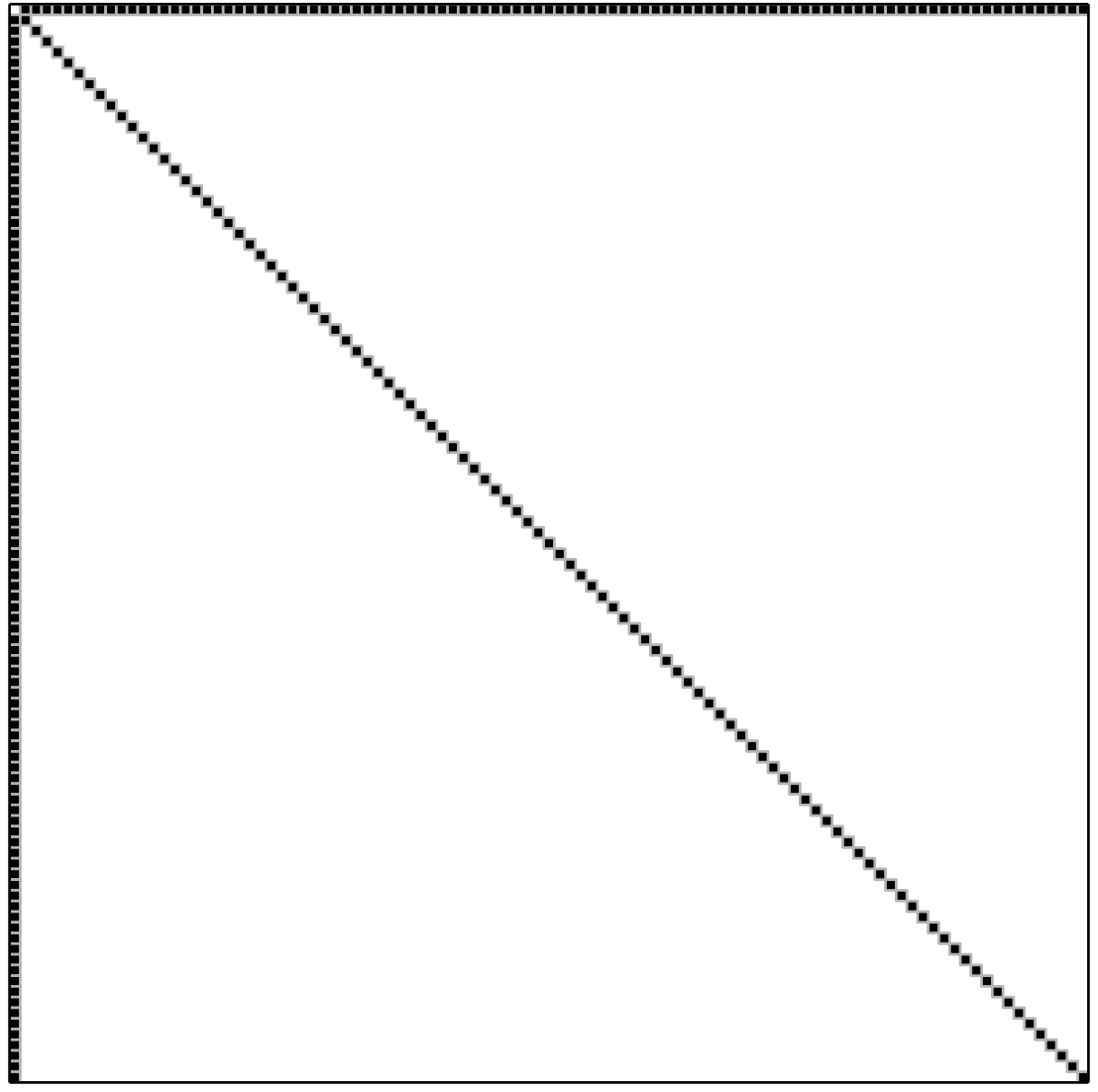
lib2_eigmaxa-09 101x101 (300)



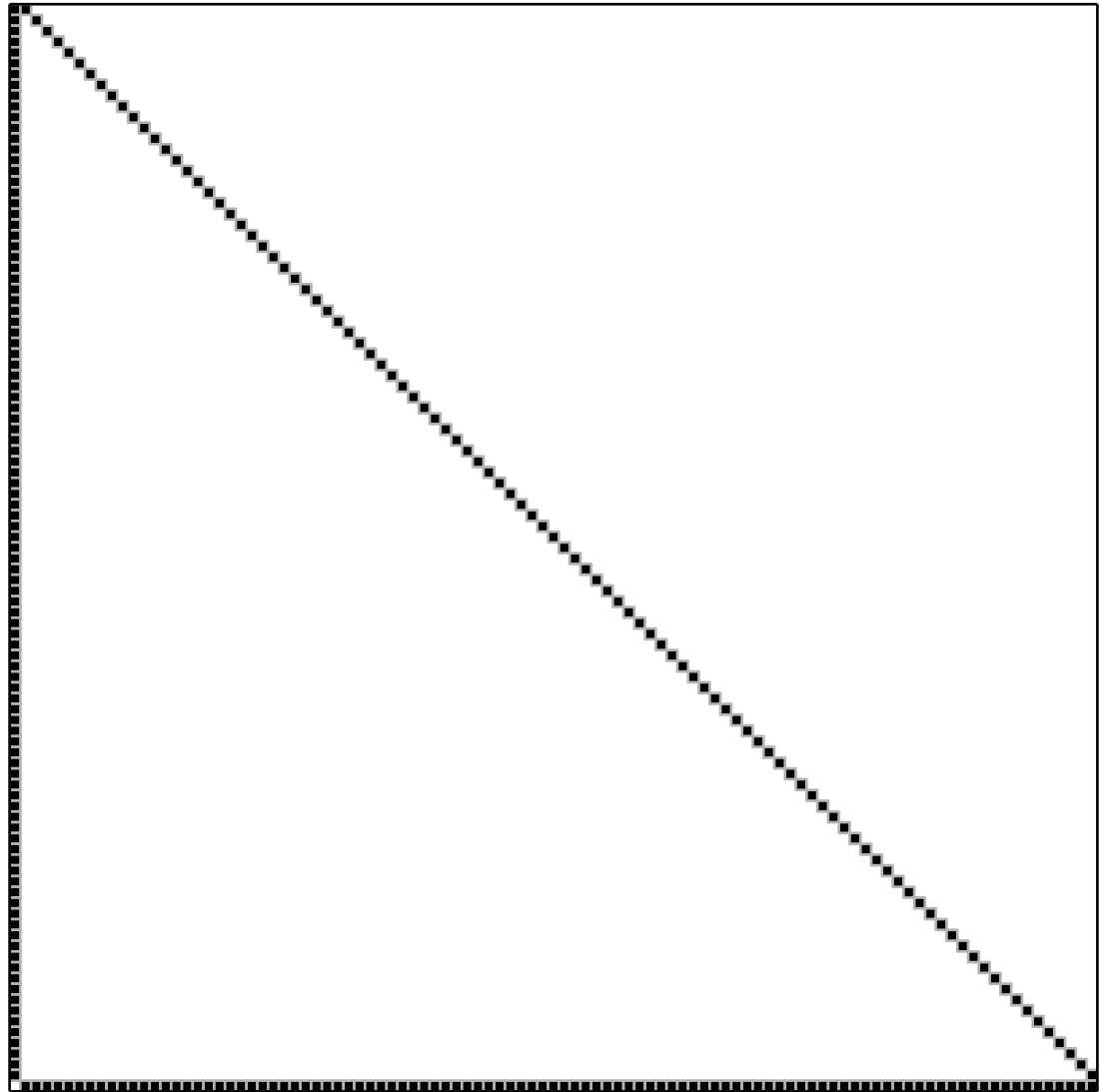
lib2_eigmaxa-09, cost: 1, diff: 1, explored: 0, time: 0.00s, M



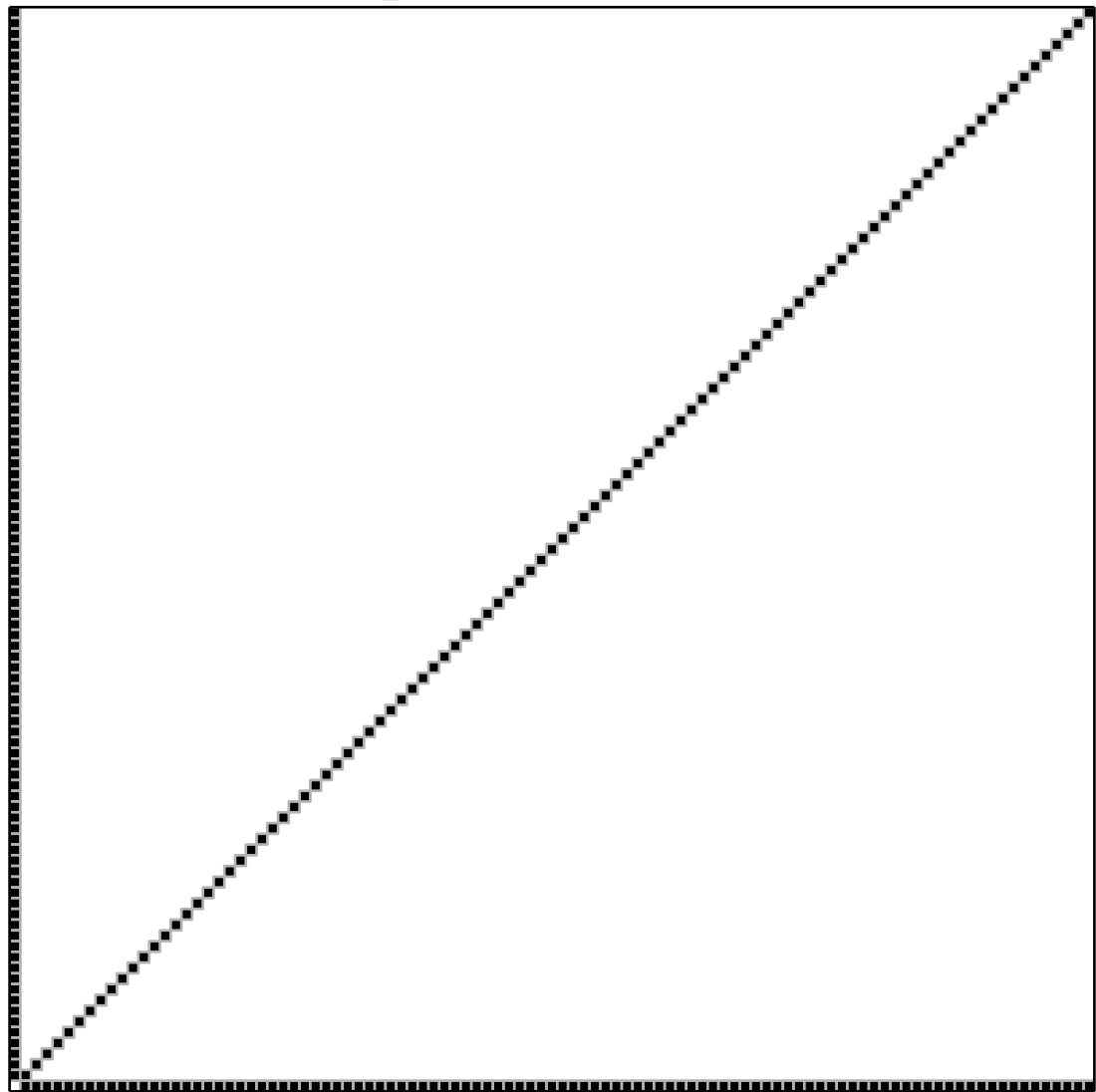
lib2_eigmaxa-IN 101x101 (300)



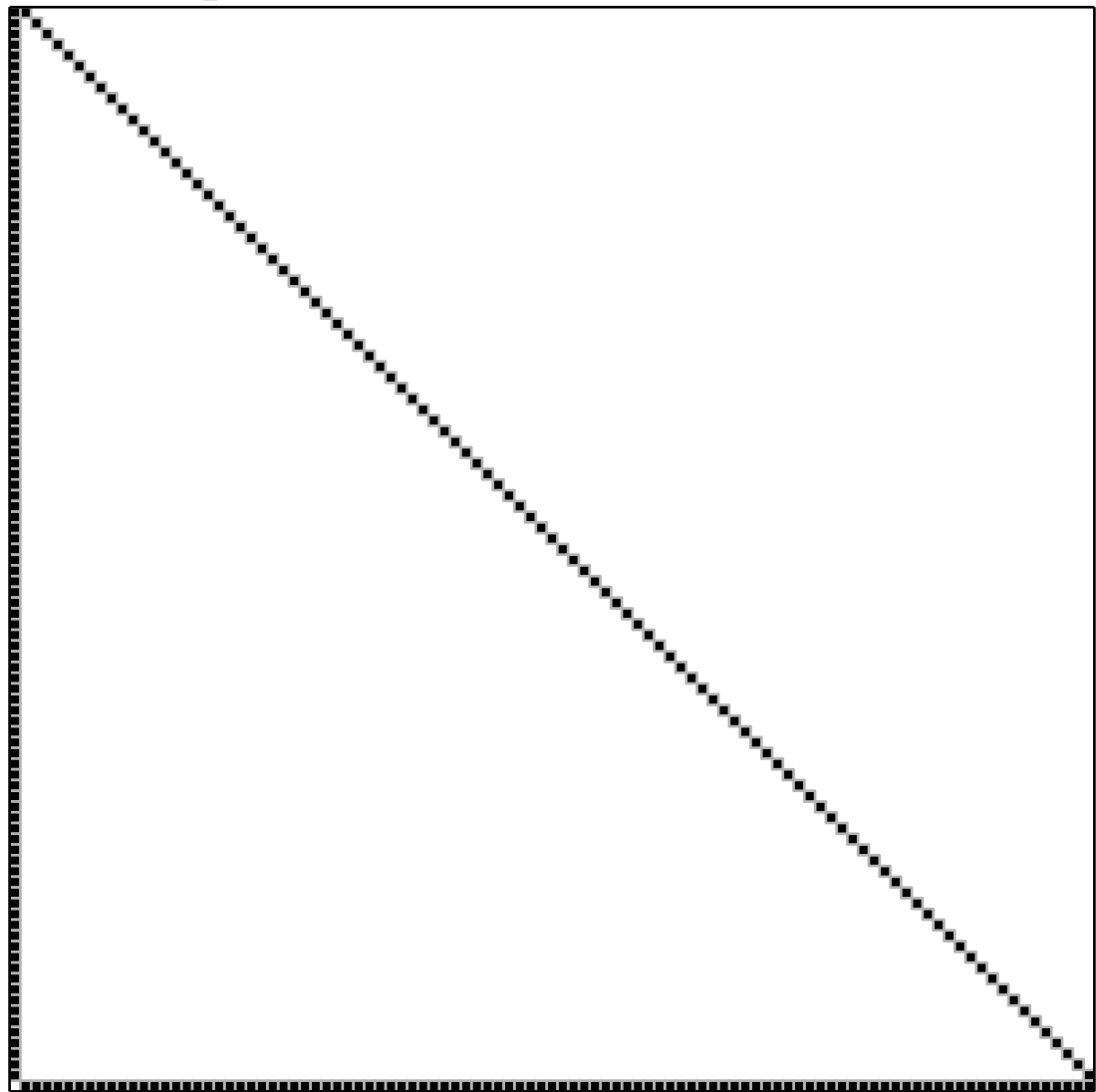
lib2_eigmaxa-IN, cost: 1, diff: 1, explored: 0, time: 0.00s, M



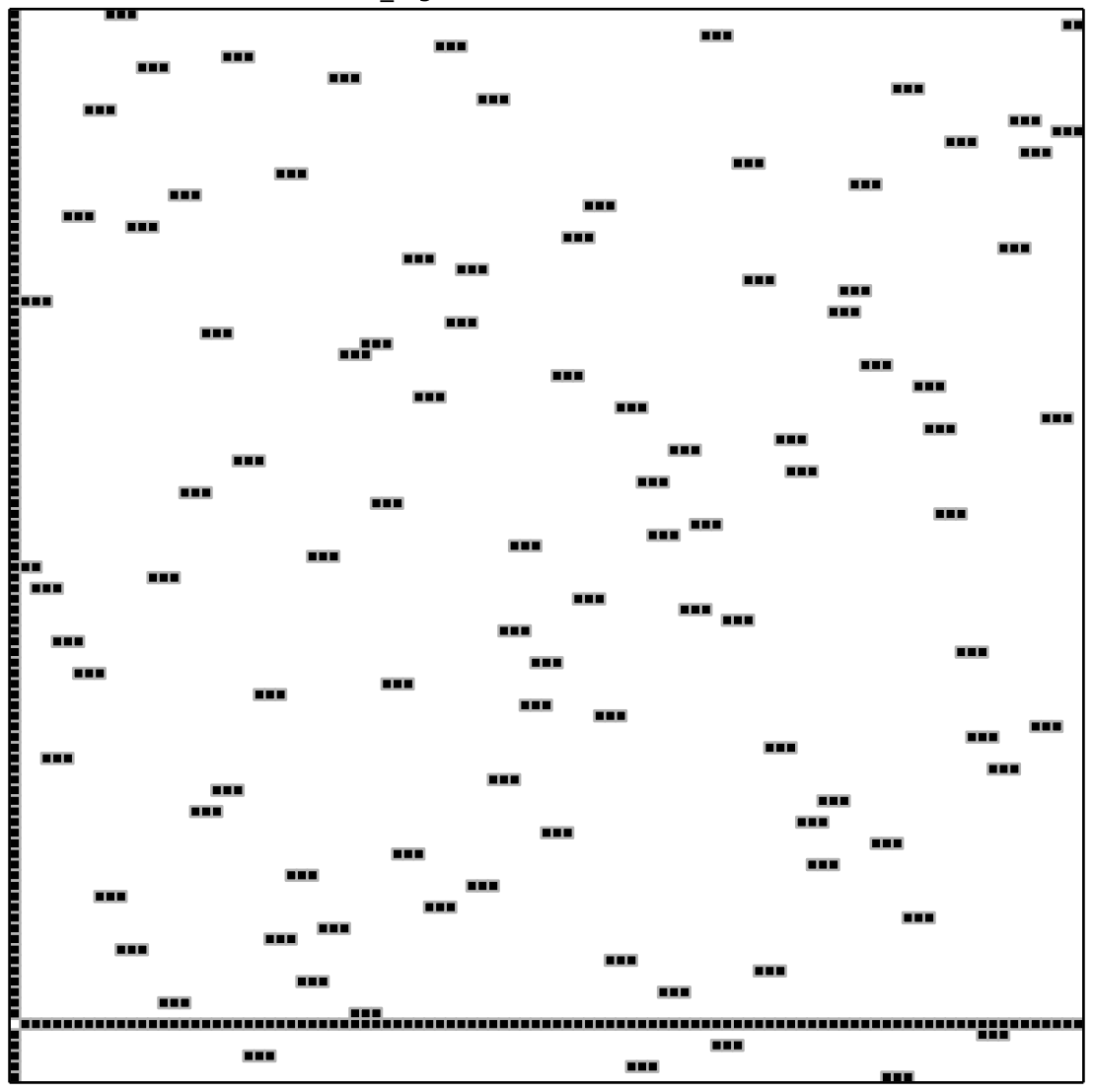
lib2_eigmaxa-RE 101x101 (300)



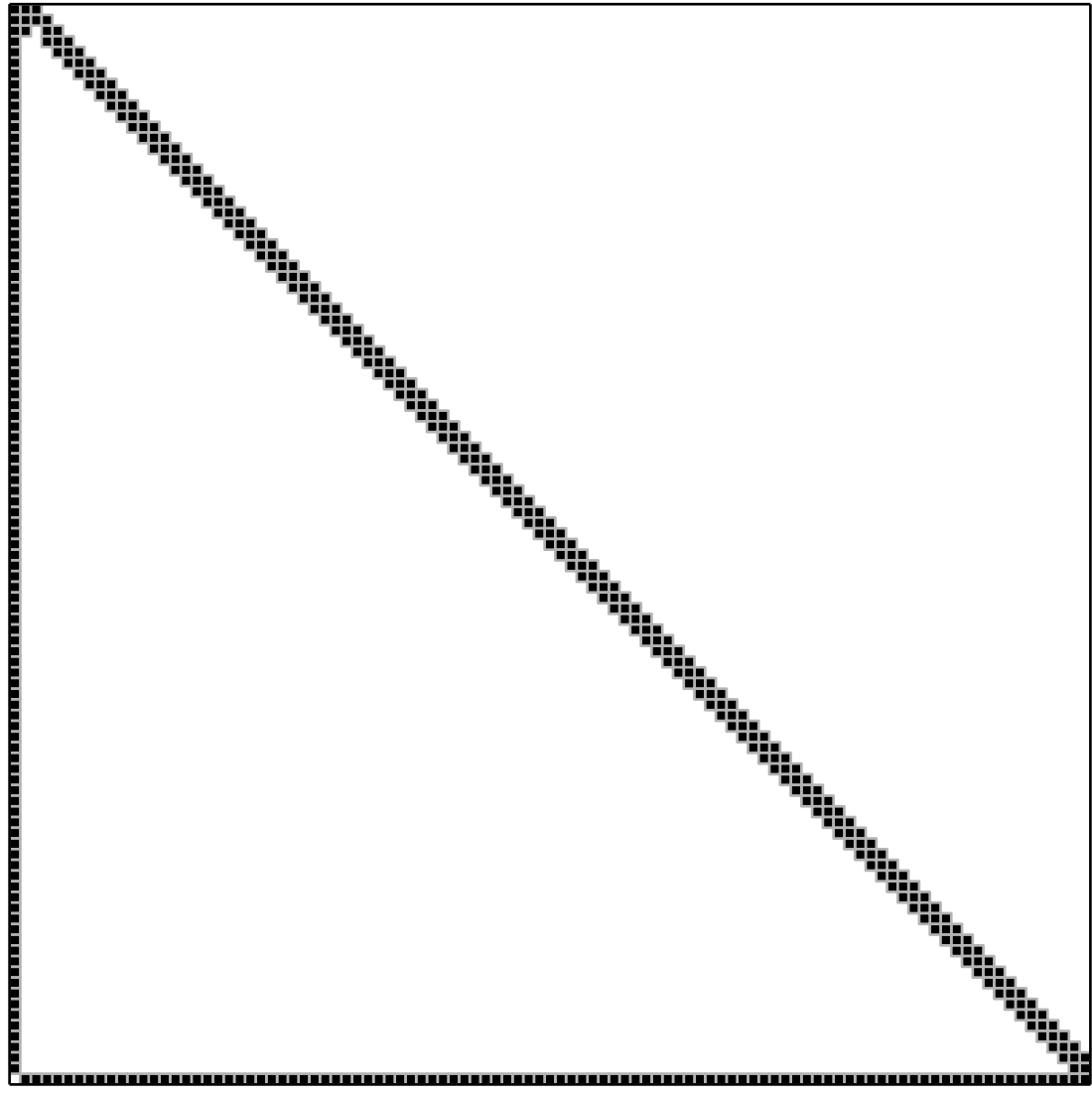
lib2_eigmaxa-RE, cost: 1, diff: 1, explored: 0, time: 0.00s, M

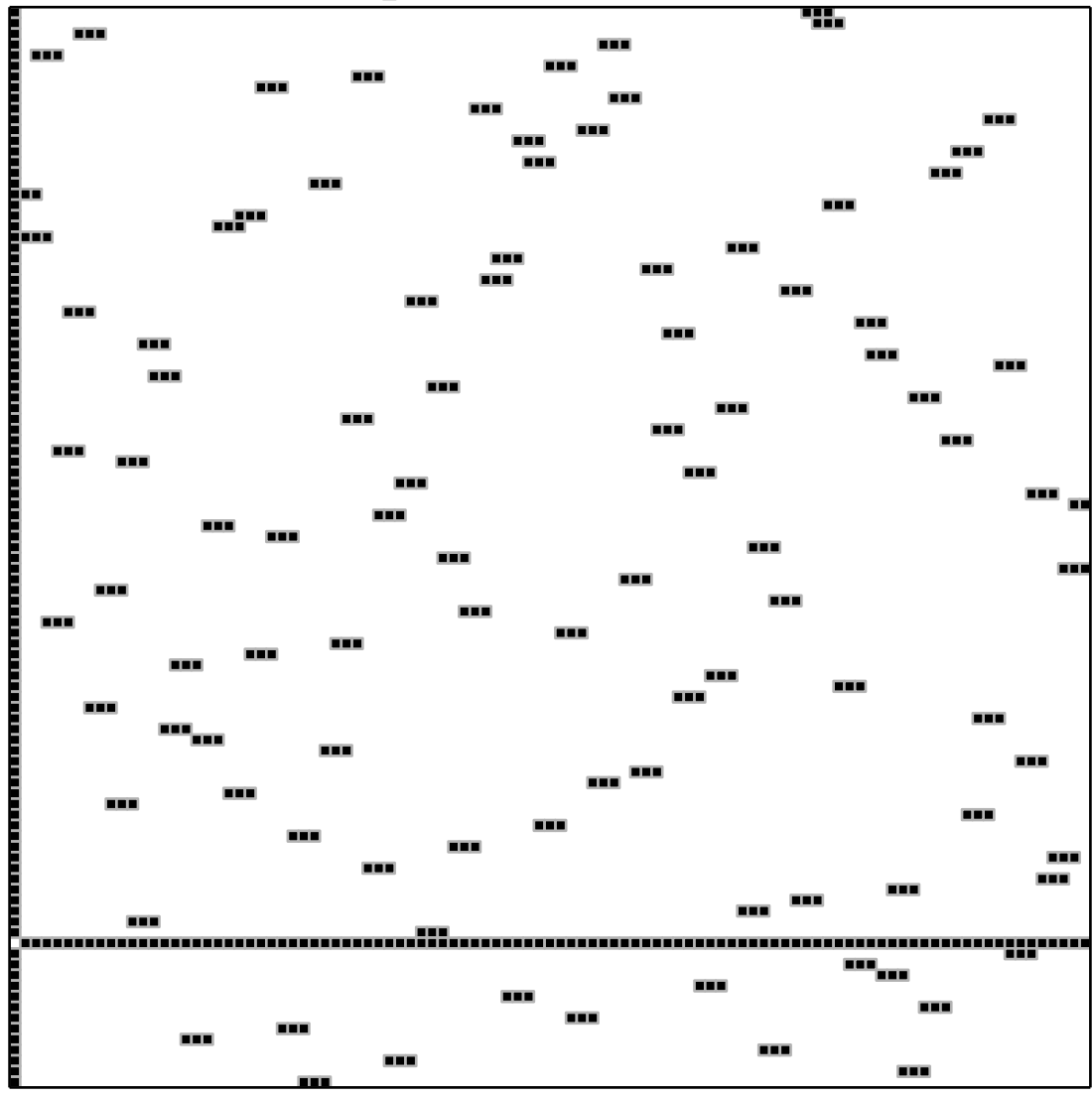


lib2_eigmaxb-00 101x101 (498)

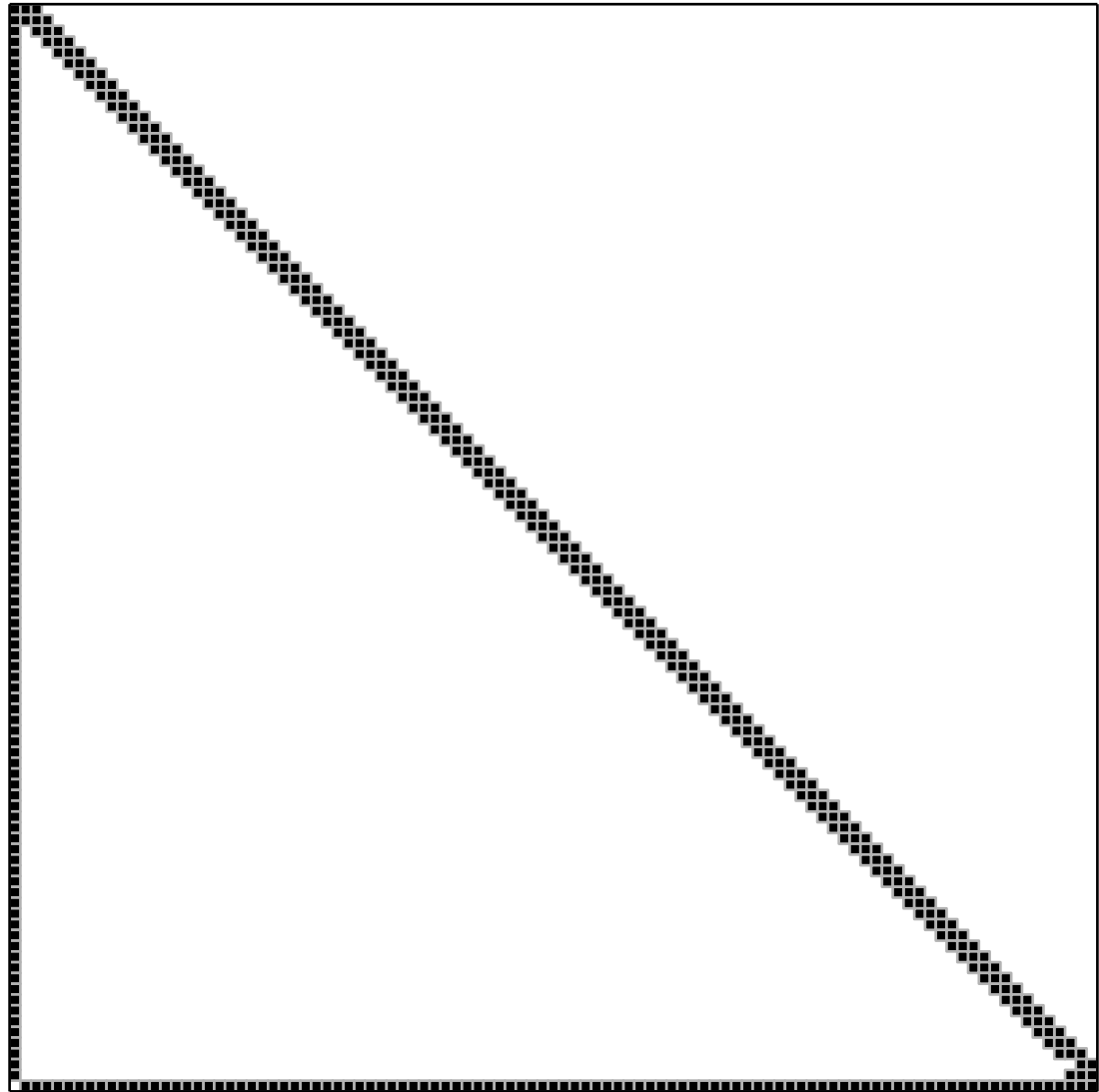


lib2_eigmaxb-00, cost: 2, diff: 2, explored: 0, time: 0.00s, M

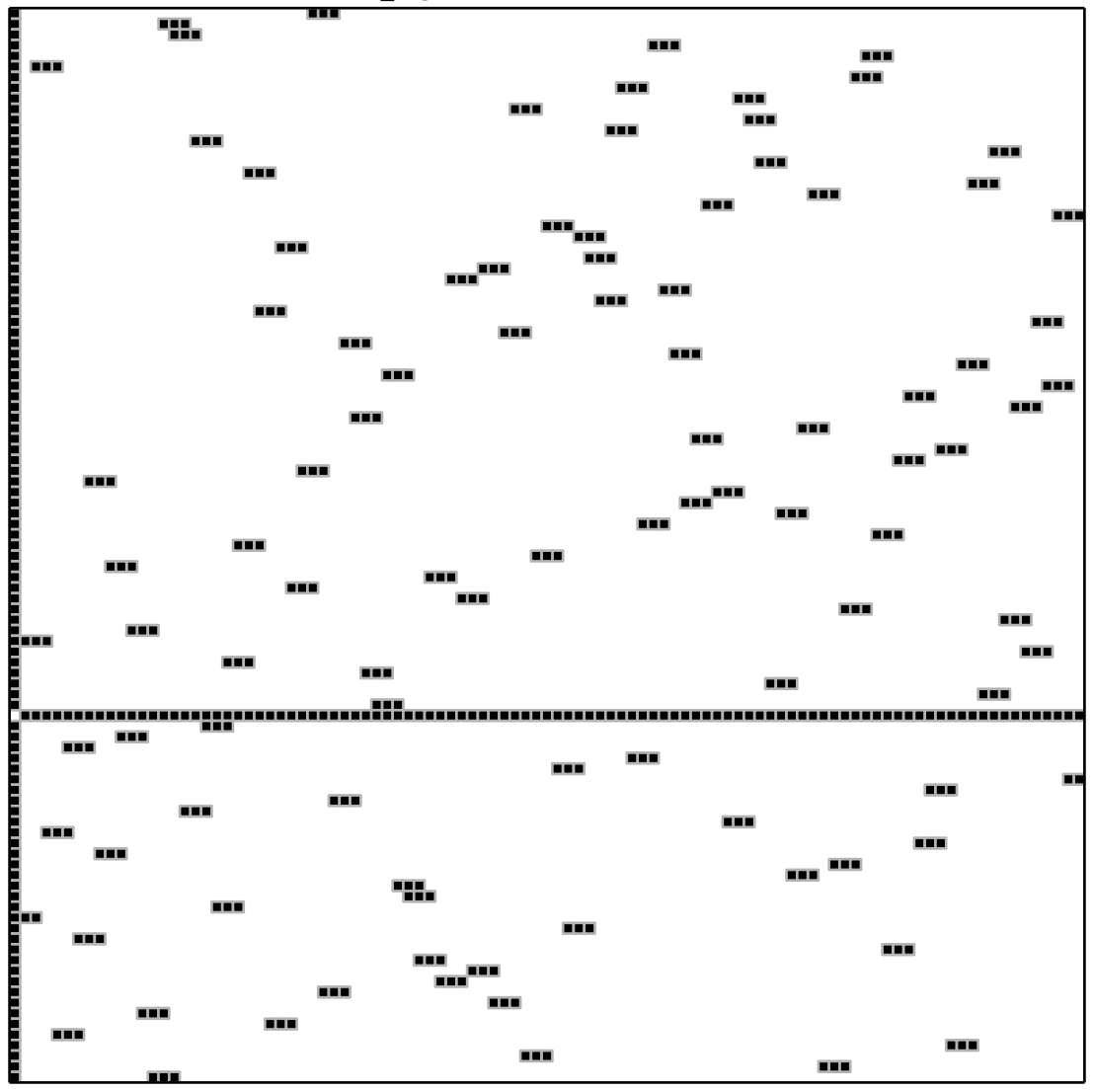




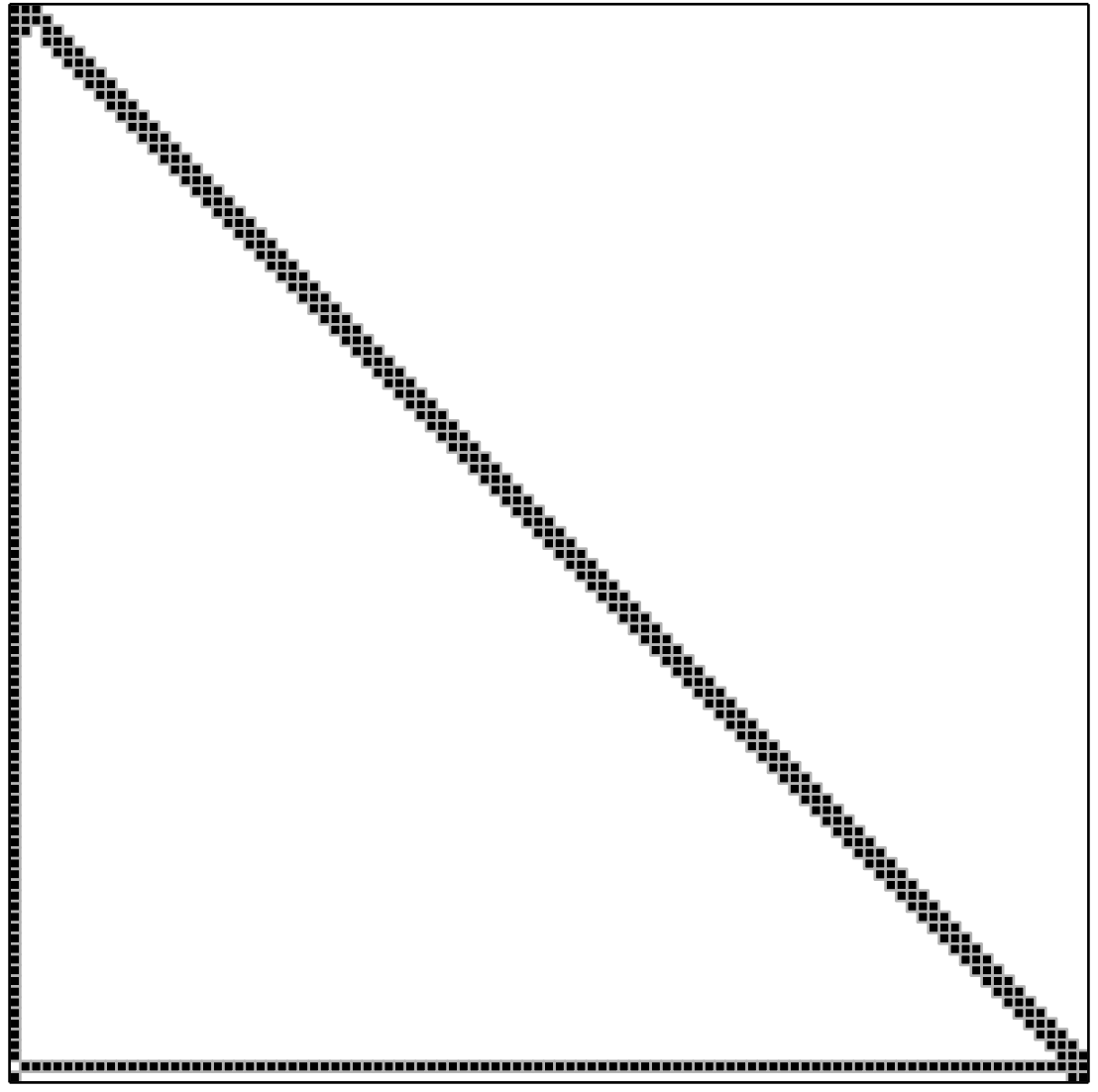
lib2_eigmaxb-01, cost: 2, diff: 2, explored: 0, time: 0.00s, M



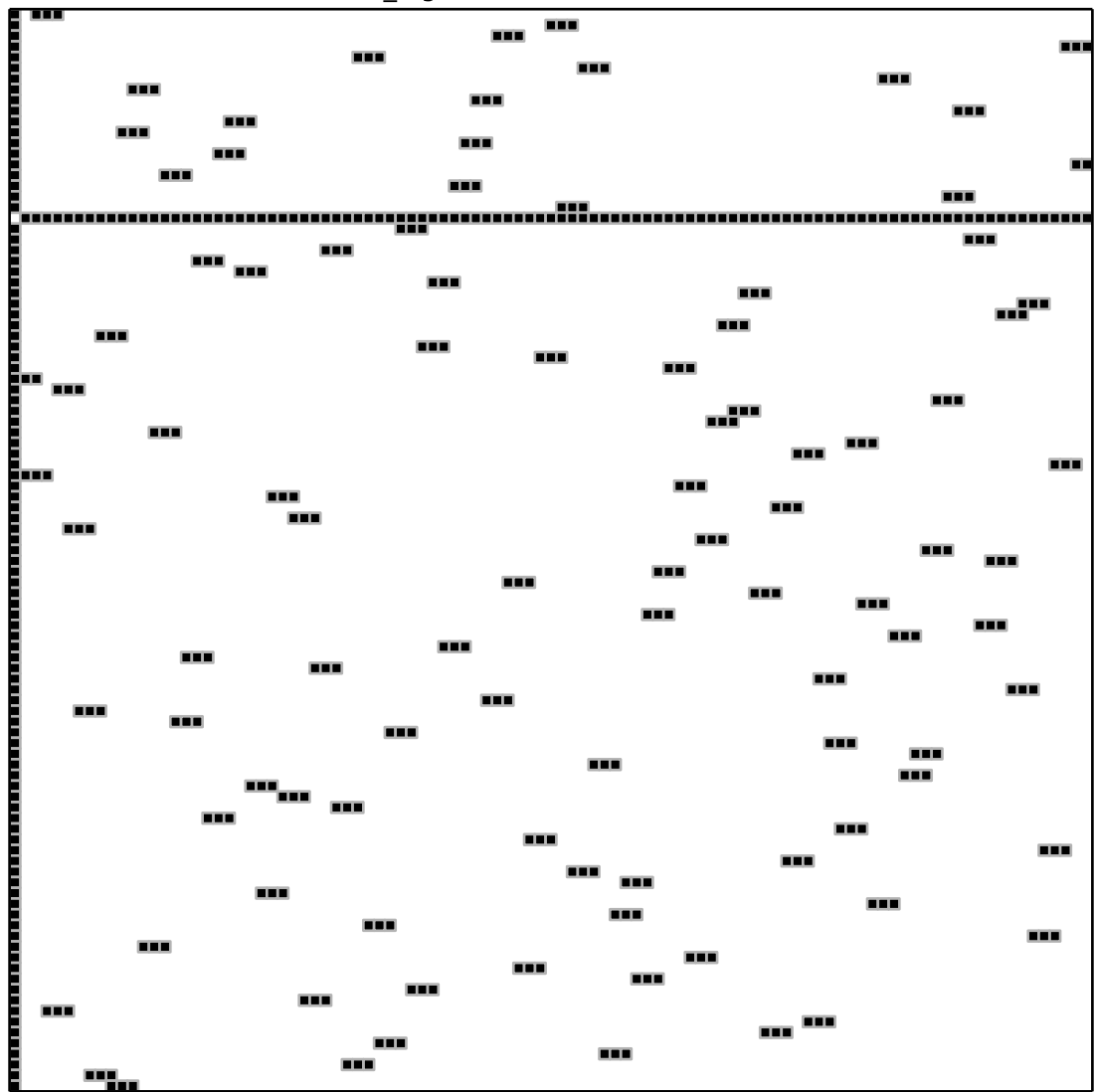
lib2_eigmaxb-02 101x101 (498)



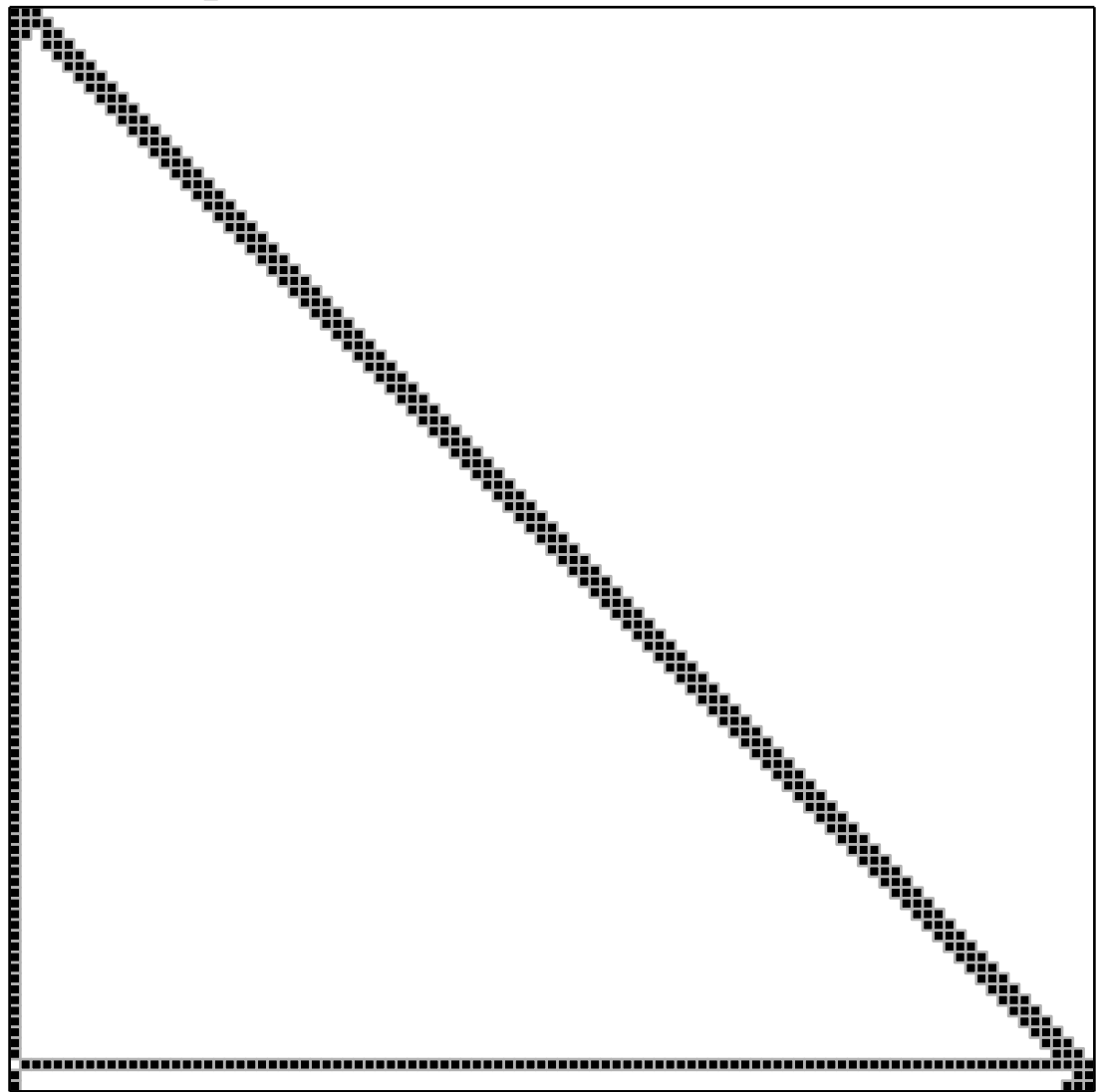
lib2_eigmaxb-02, cost: 2, diff: 2, explored: 0, time: 0.00s, M



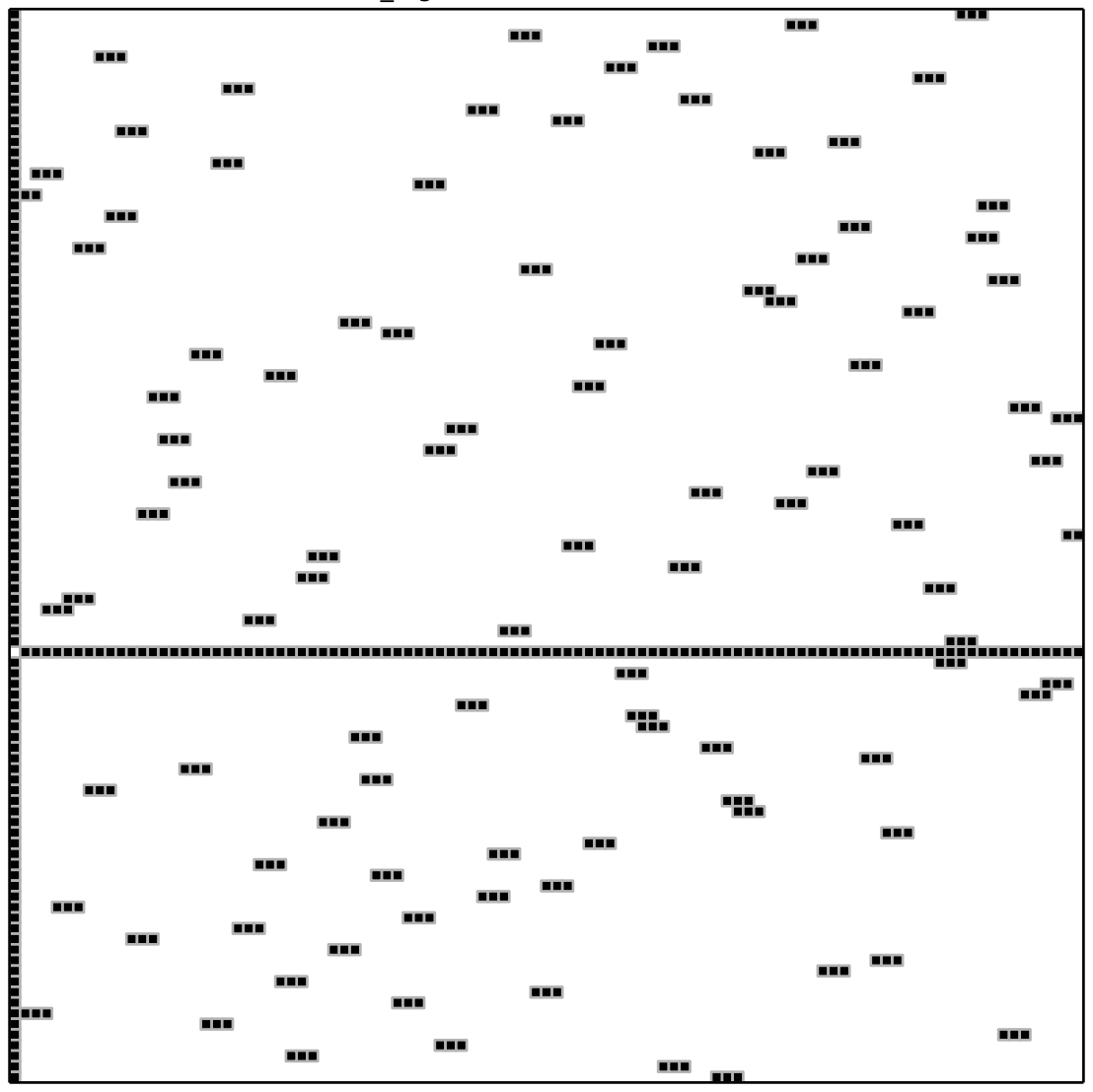
lib2_eigmaxb-03 101x101 (498)



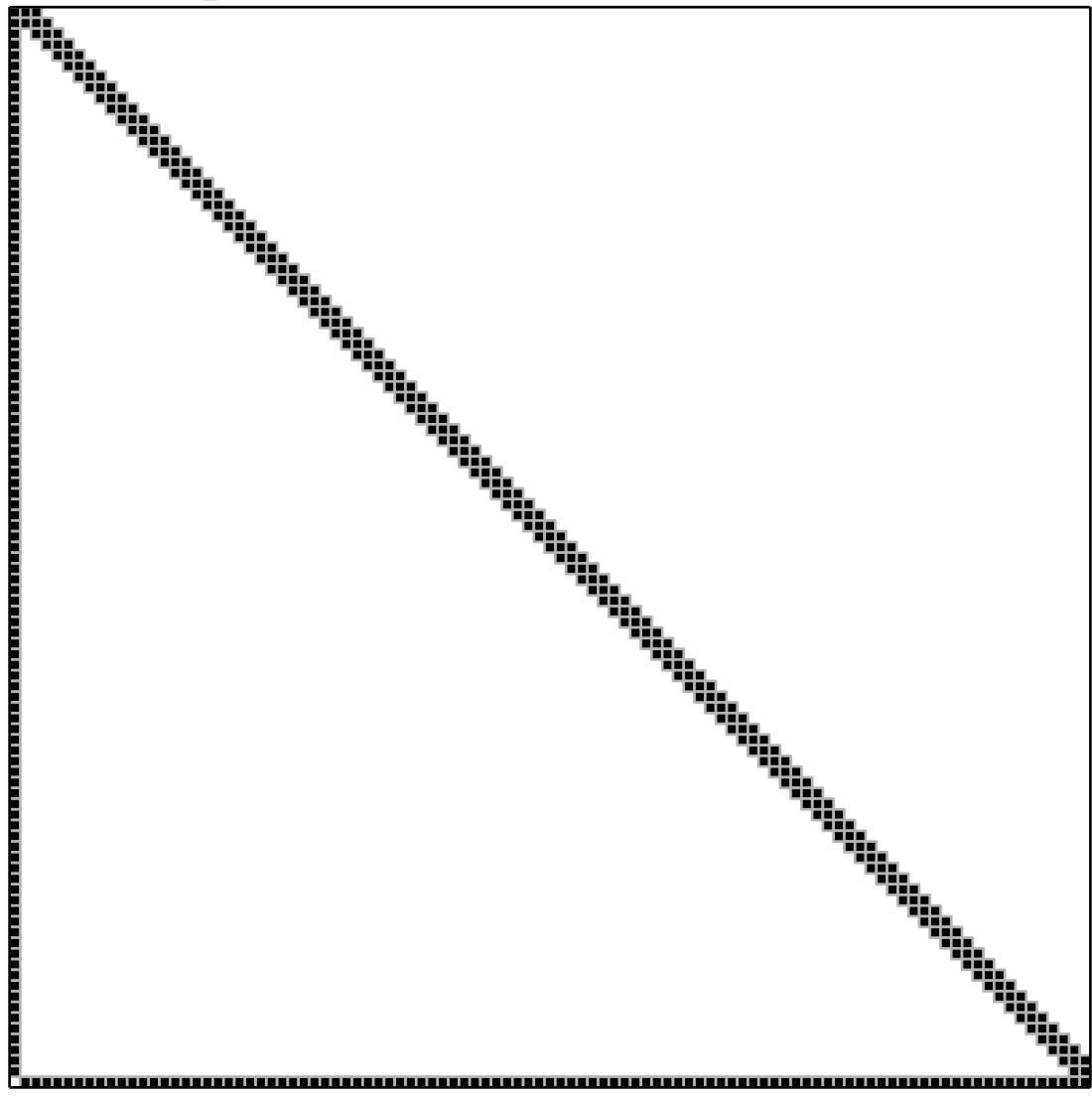
lib2_eigmaxb-03, cost: 2, diff: 2, explored: 0, time: 0.01s, M



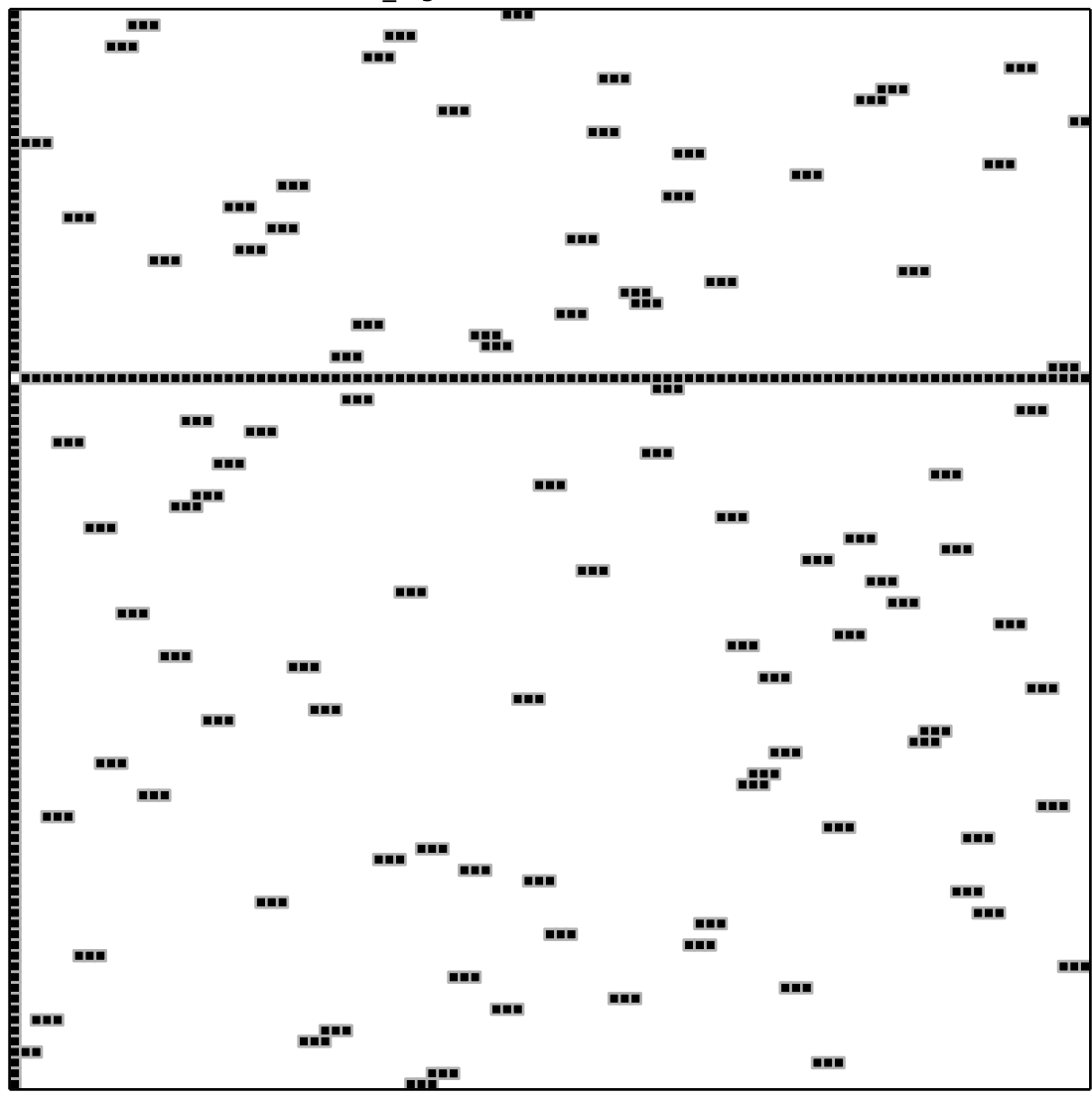
lib2_eigmaxb-04 101x101 (498)



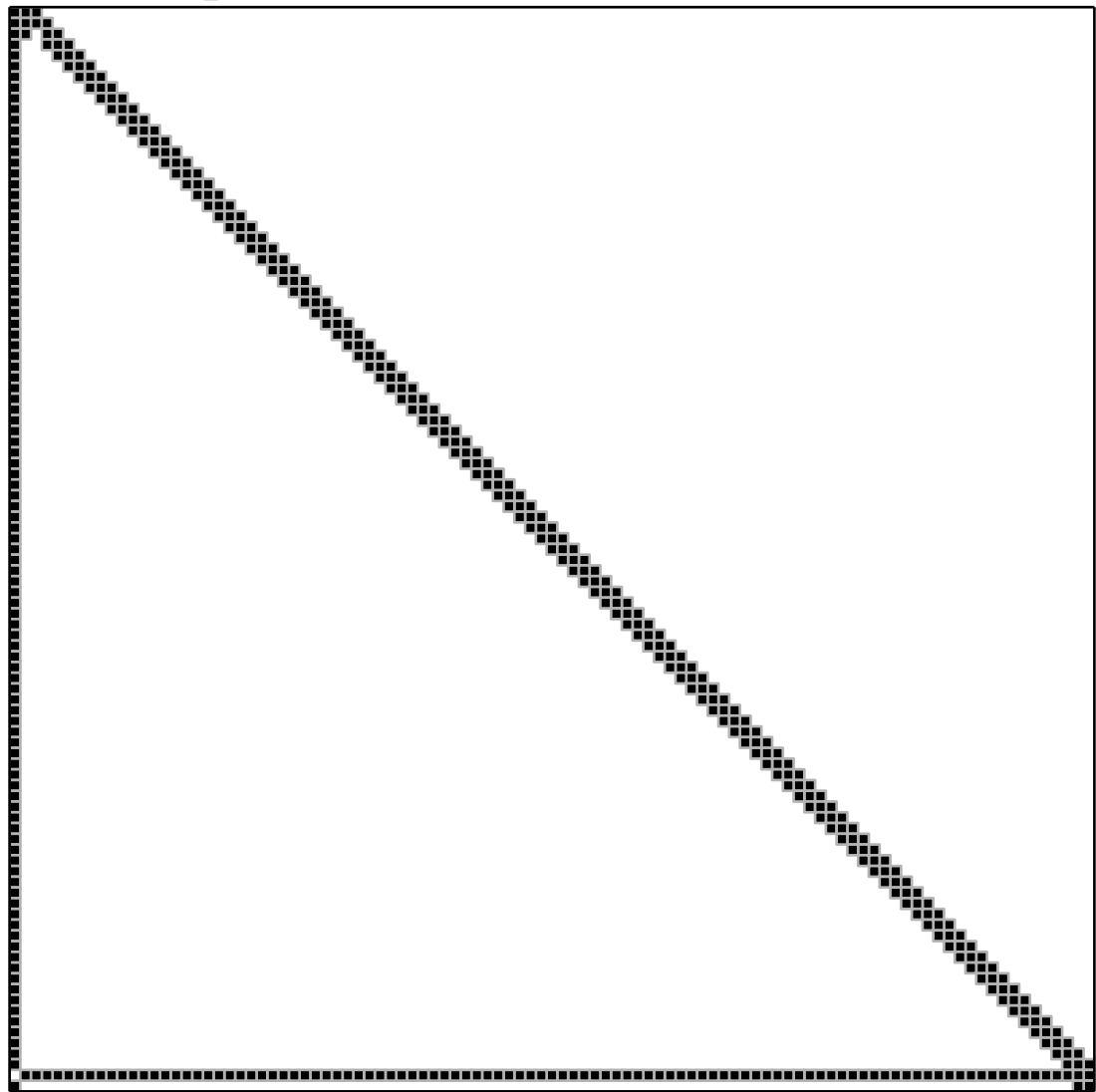
lib2_eigmaxb-04, cost: 2, diff: 2, explored: 0, time: 0.00s, M



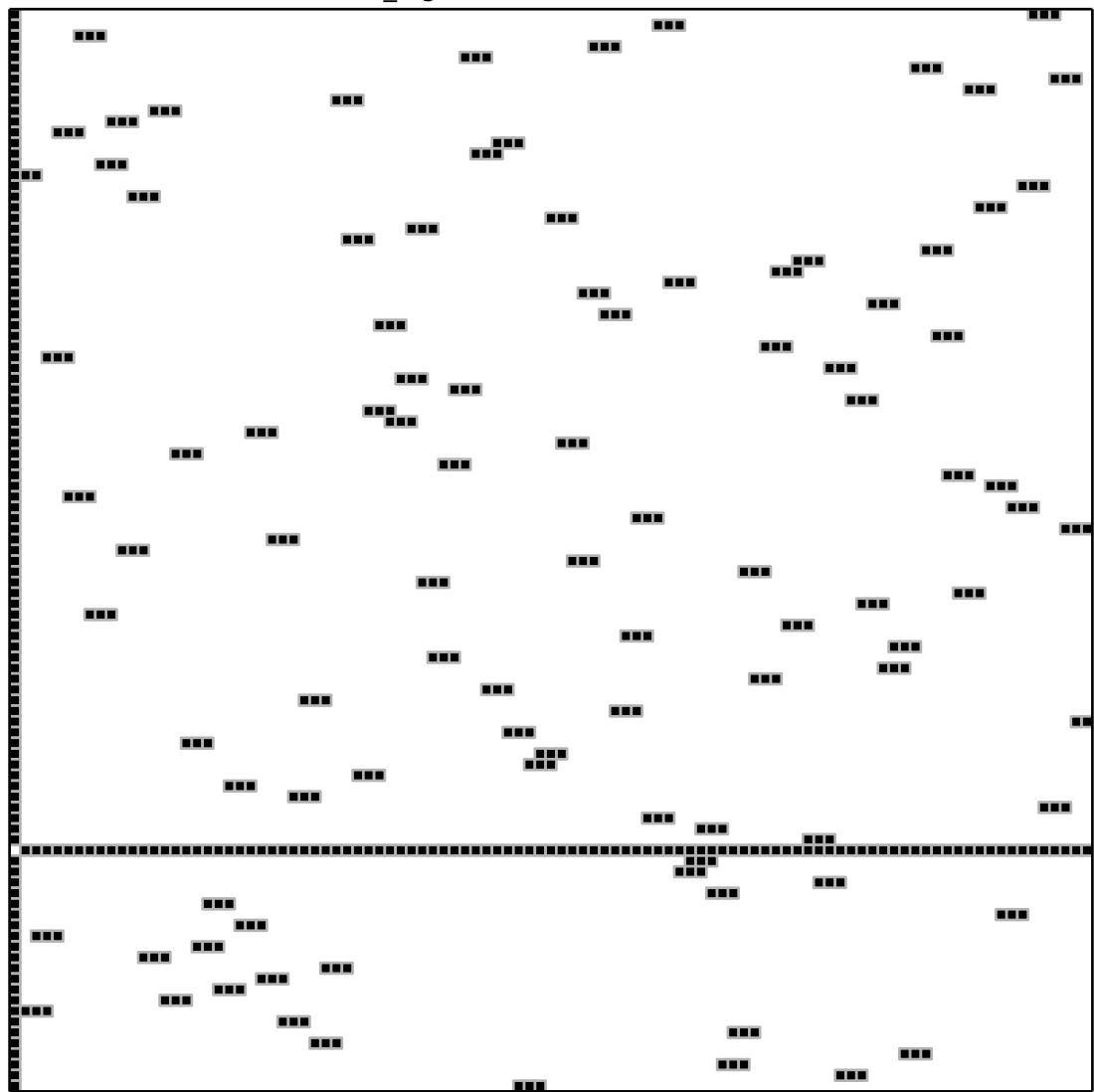
lib2_eigmaxb-05 101x101 (498)



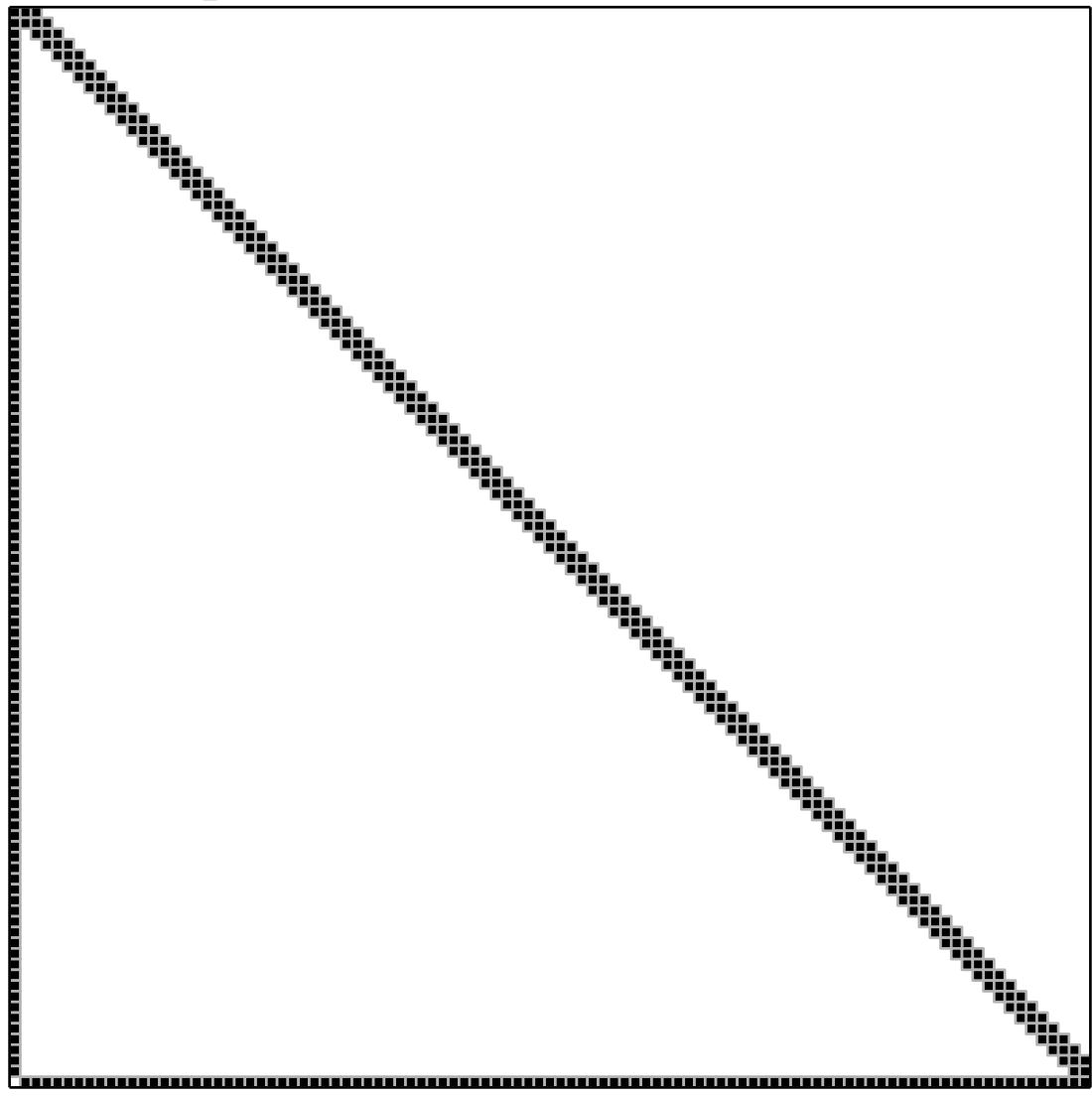
lib2_eigmaxb-05, cost: 2, diff: 2, explored: 0, time: 0.00s, M



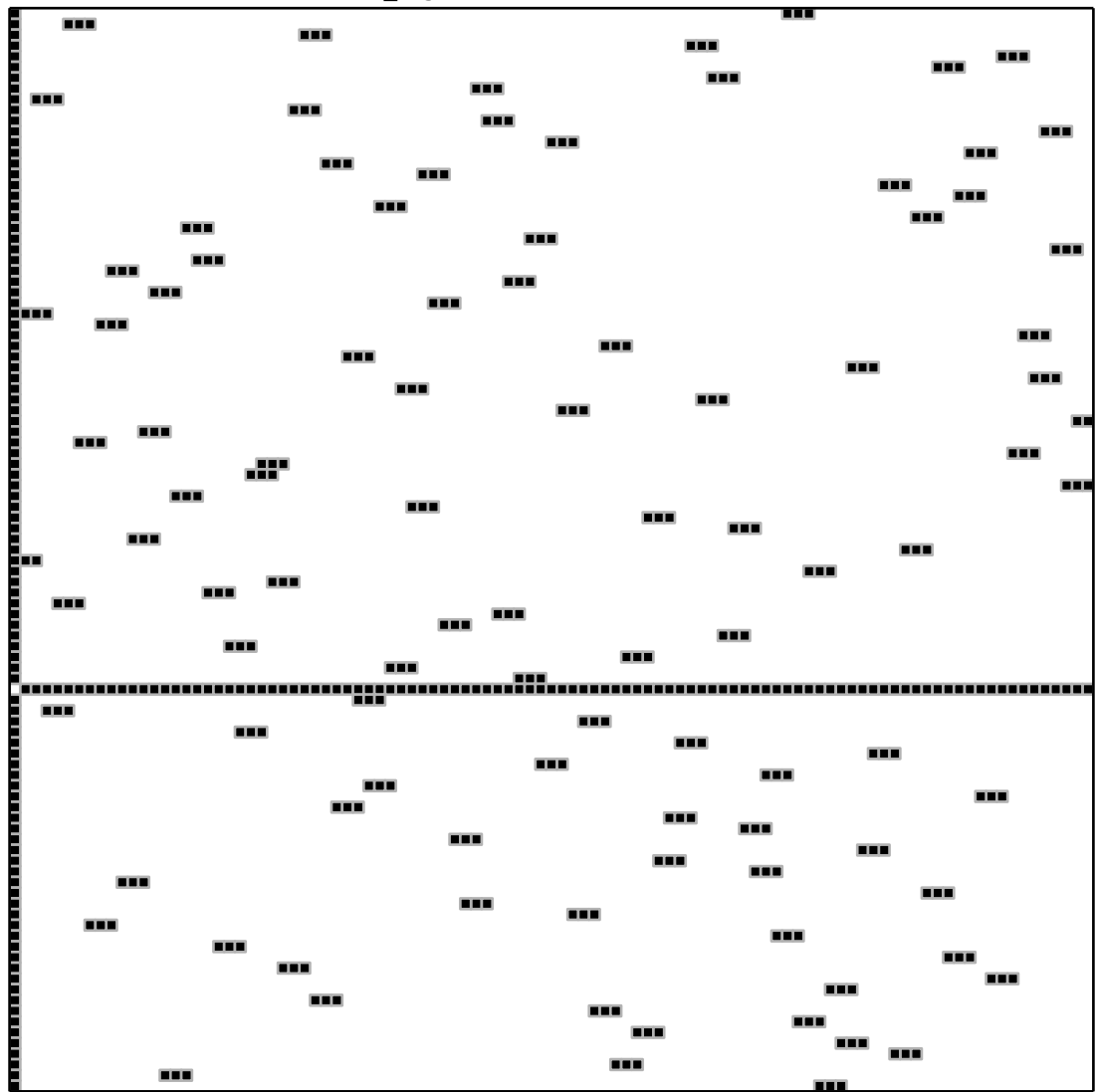
lib2_eigmaxb-06 101x101 (498)



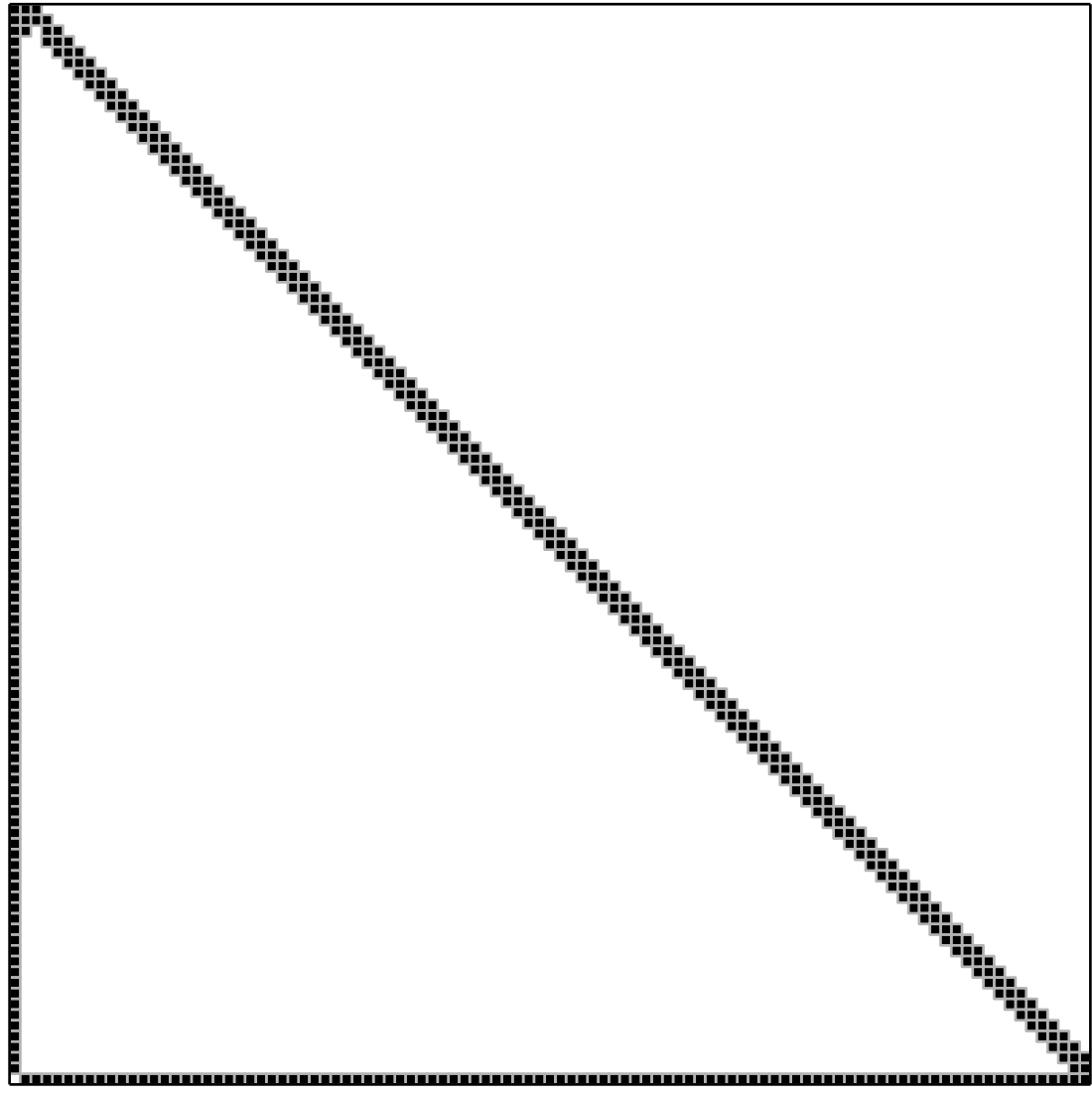
lib2_eigmaxb-06, cost: 2, diff: 2, explored: 0, time: 0.00s, M



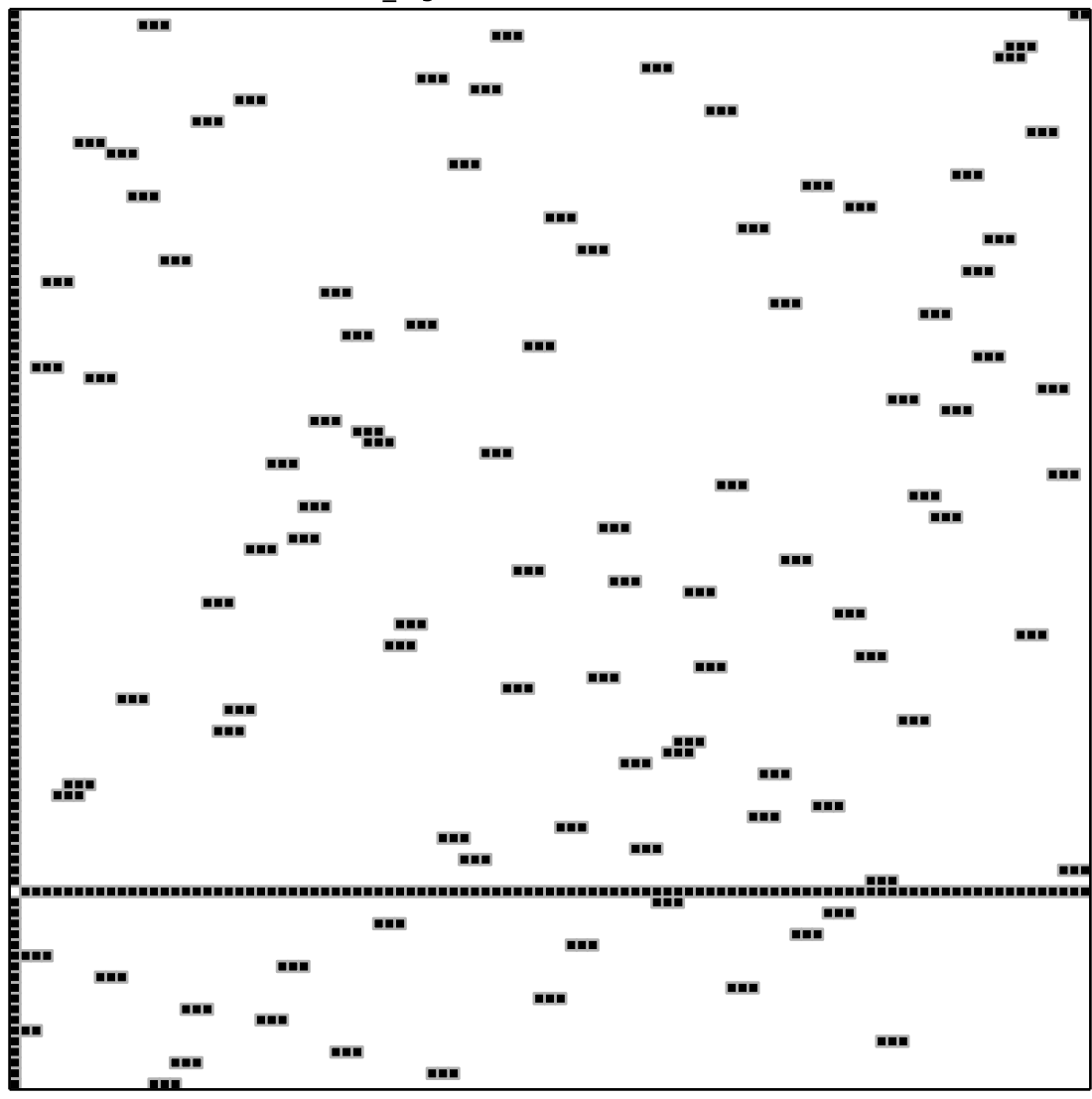
lib2_eigmaxb-07 101x101 (498)



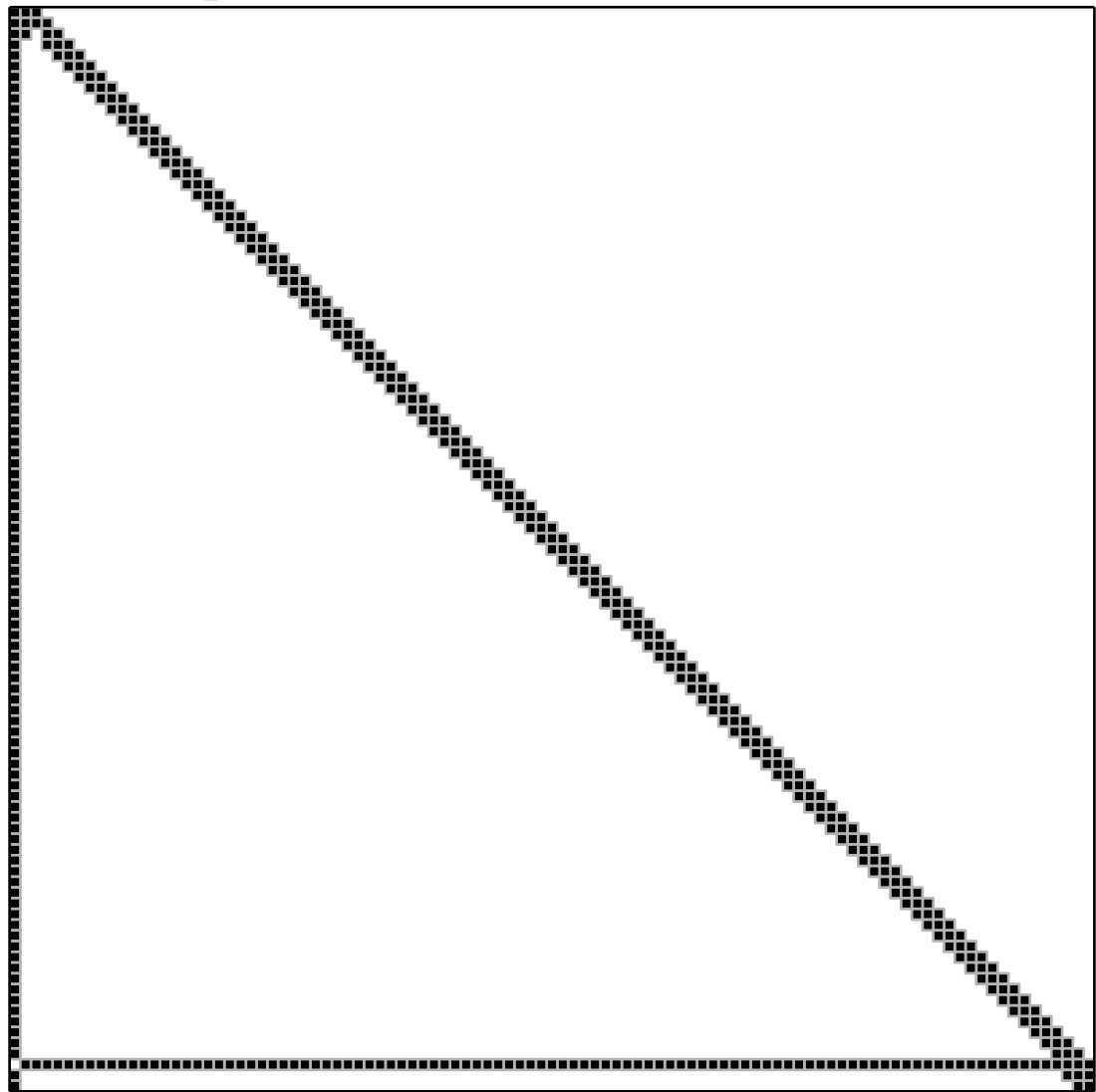
lib2_eigmaxb-07, cost: 2, diff: 2, explored: 0, time: 0.00s, M

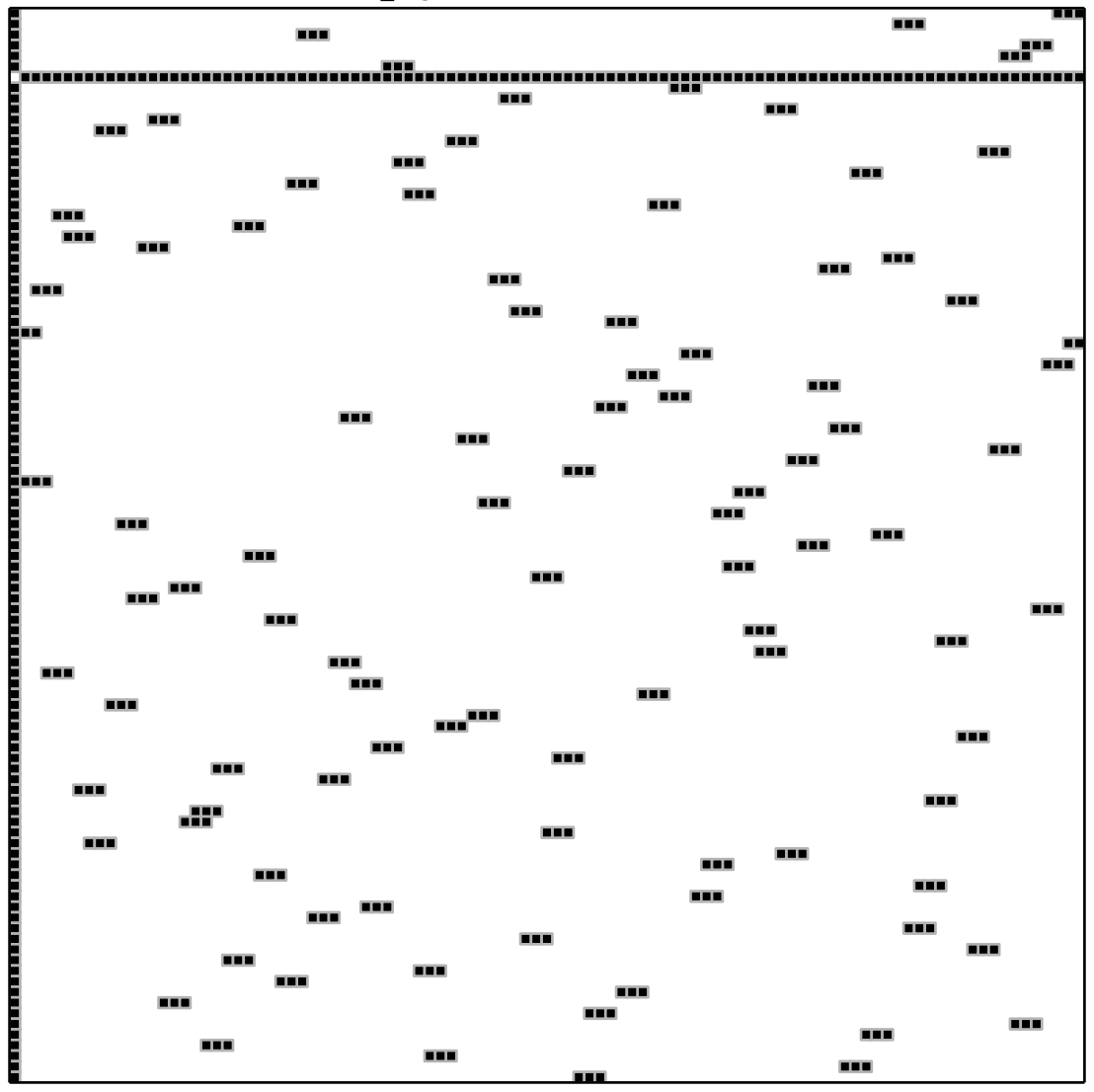


lib2_eigmaxb-08 101x101 (498)

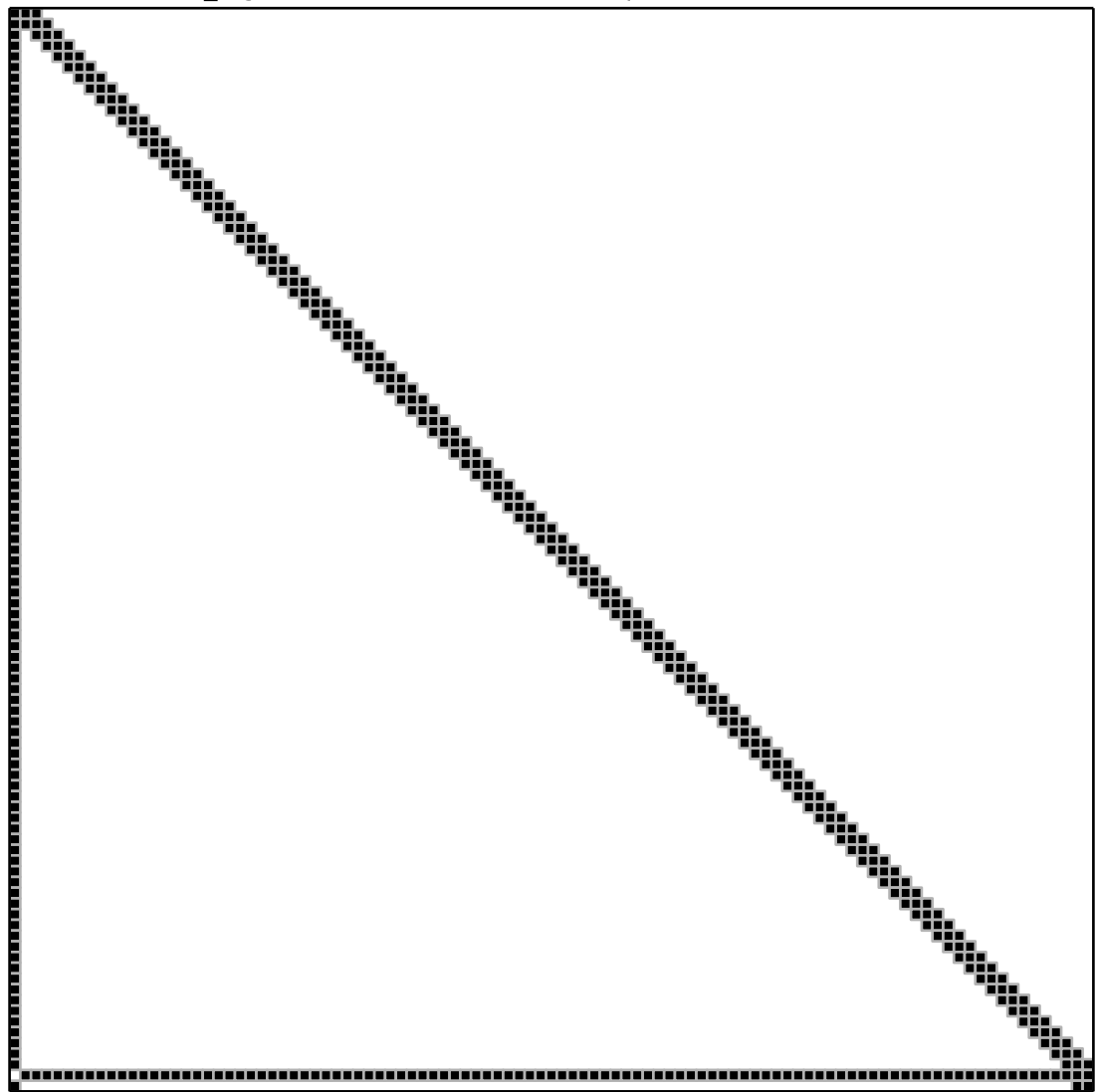


lib2_eigmaxb-08, cost: 2, diff: 2, explored: 0, time: 0.00s, M

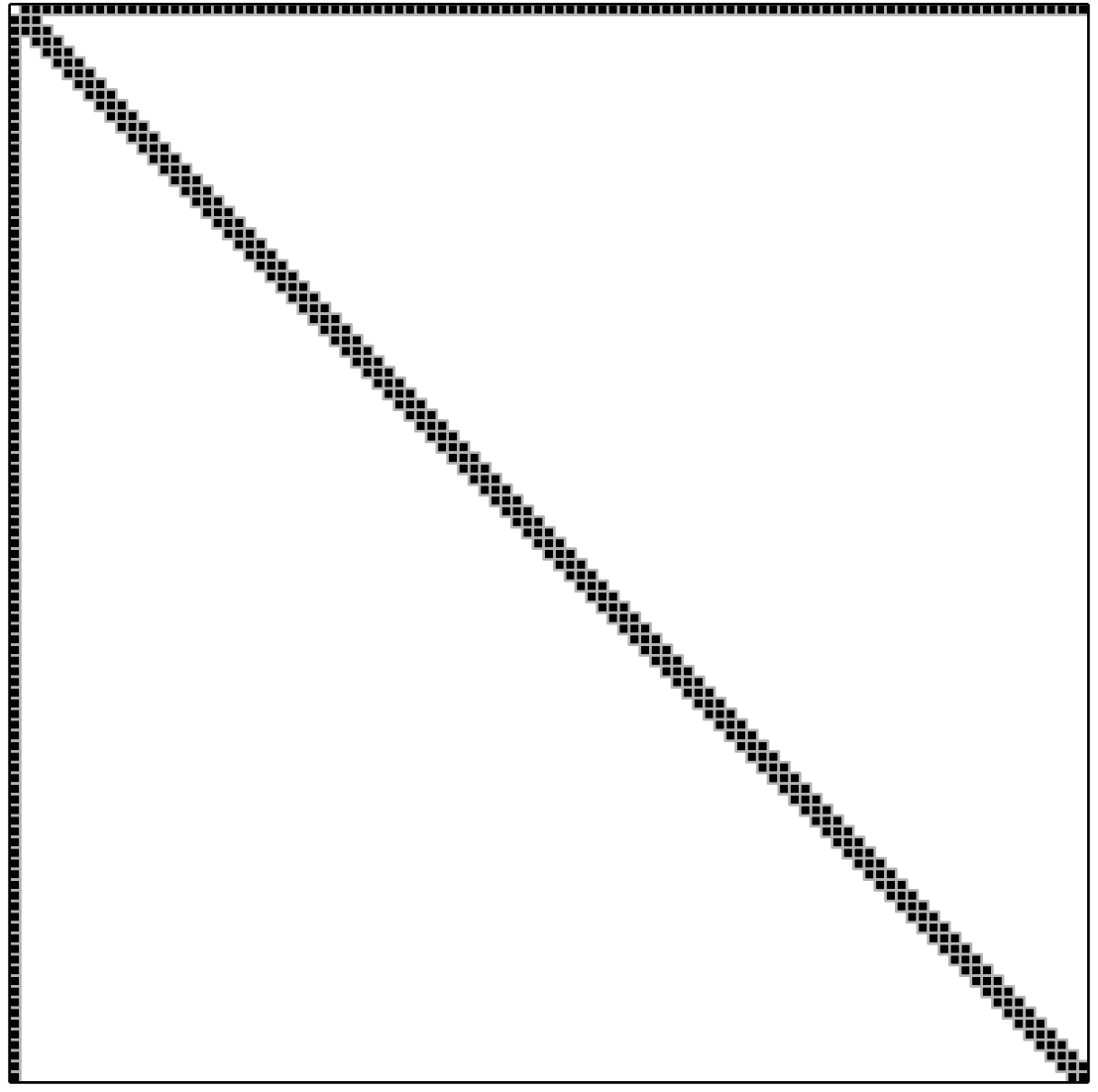




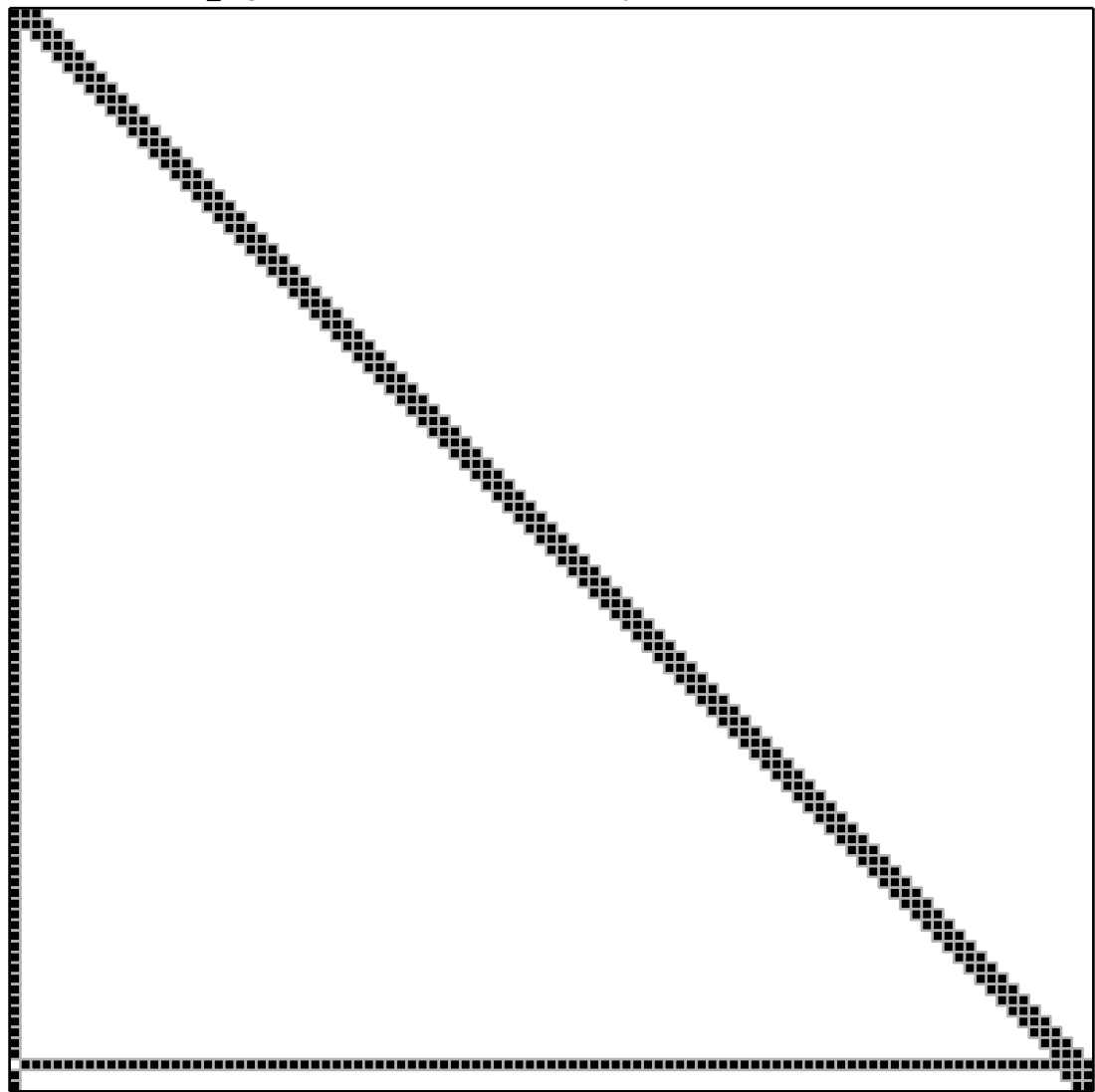
lib2_eigmaxb-09, cost: 2, diff: 2, explored: 0, time: 0.00s, M



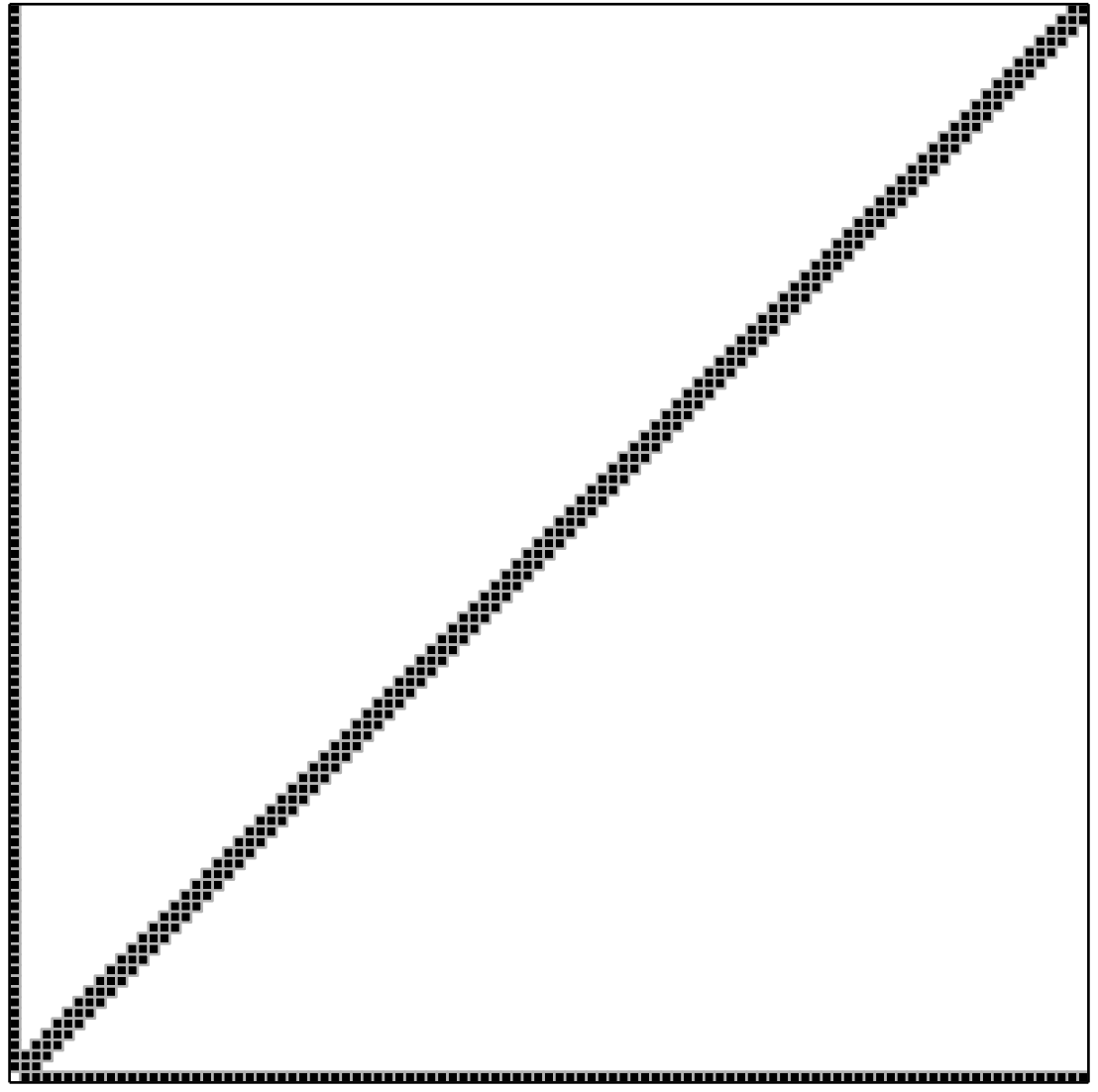
lib2_eigmaxb-IN 101x101 (498)



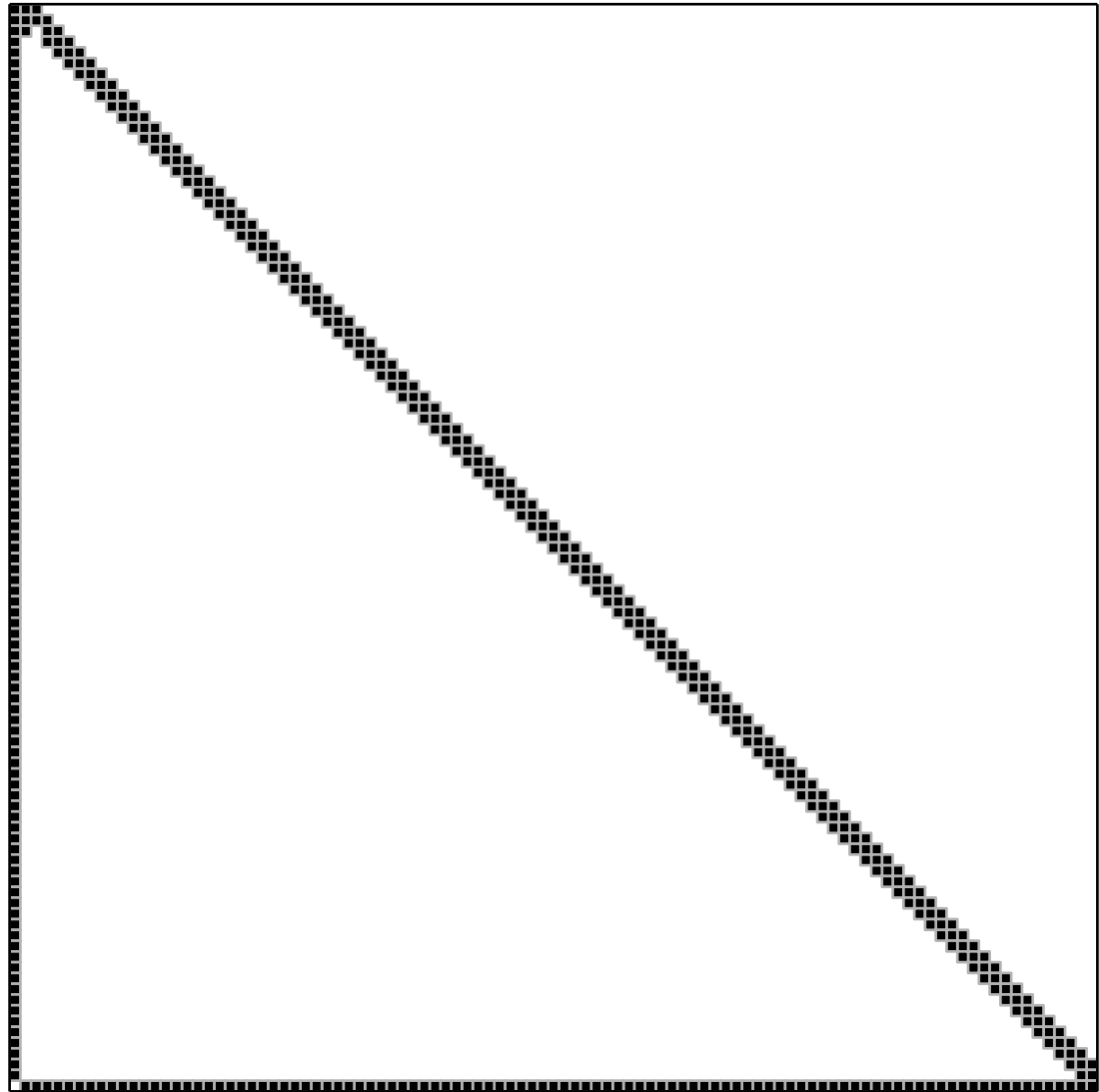
lib2_eigmaxb-IN, cost: 2, diff: 2, explored: 0, time: 0.00s, M



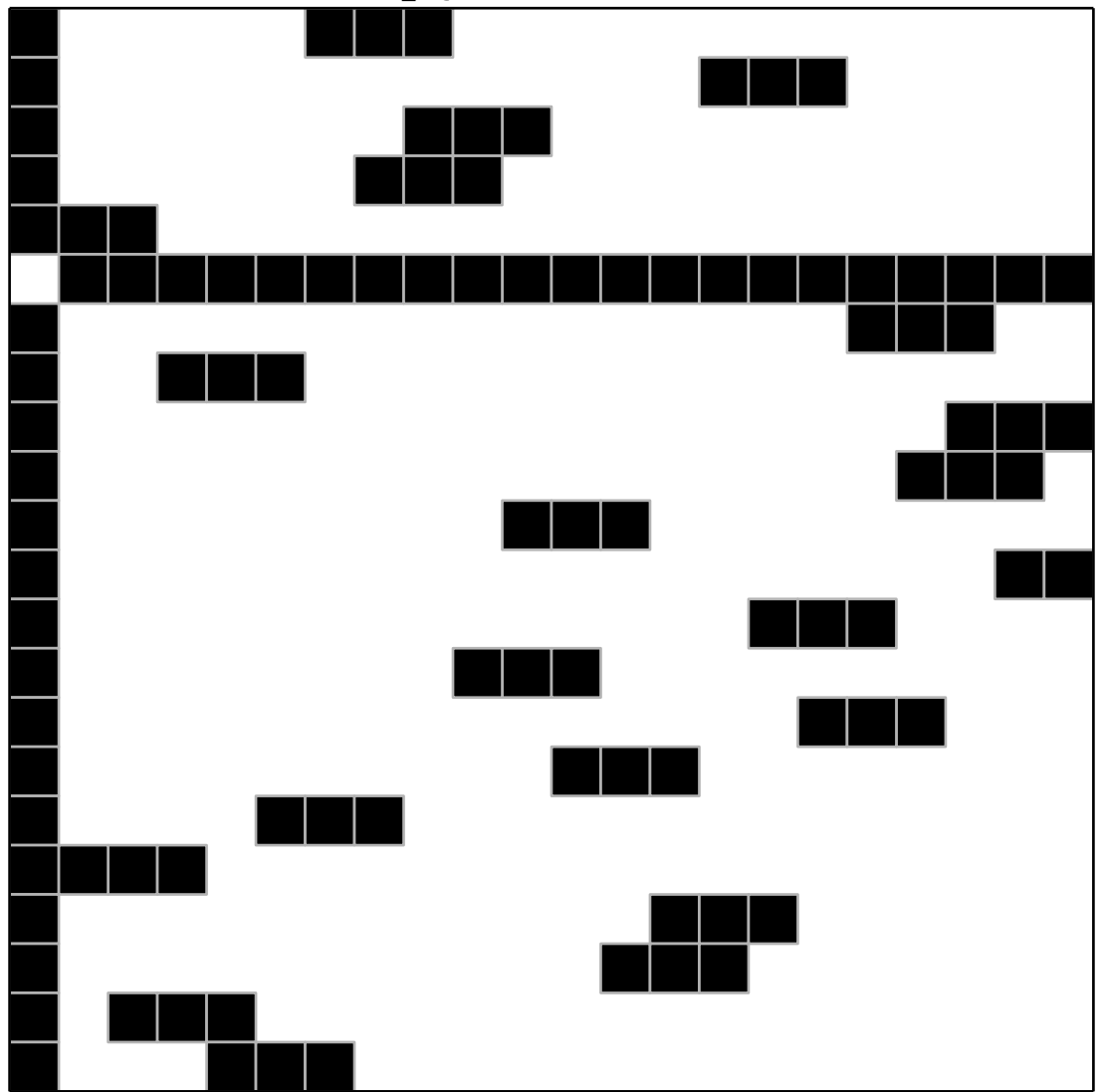
lib2_eigmaxb-RE 101x101 (498)



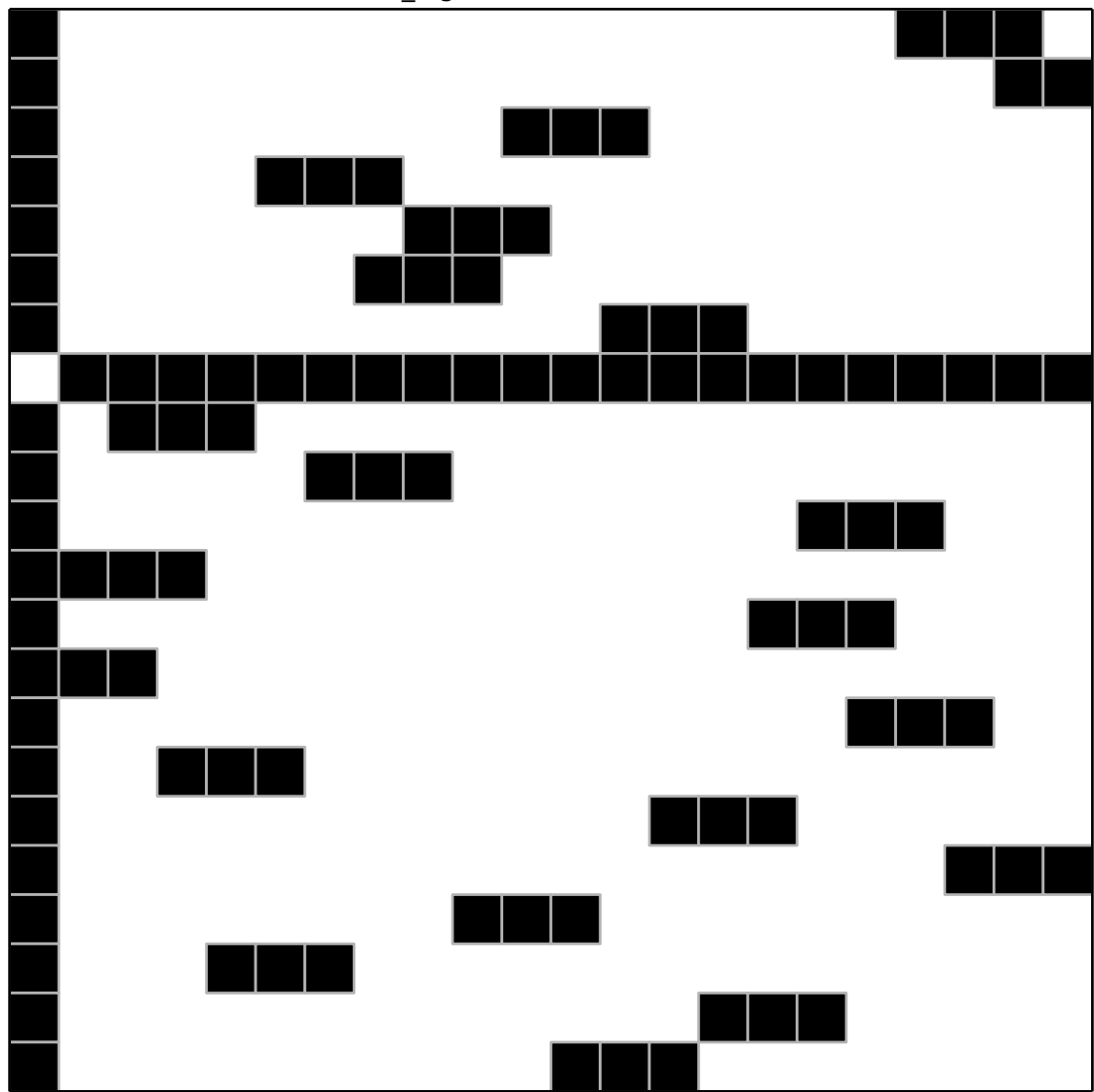
lib2_eigmaxb-RE, cost: 2, diff: 2, explored: 0, time: 0.00s, M



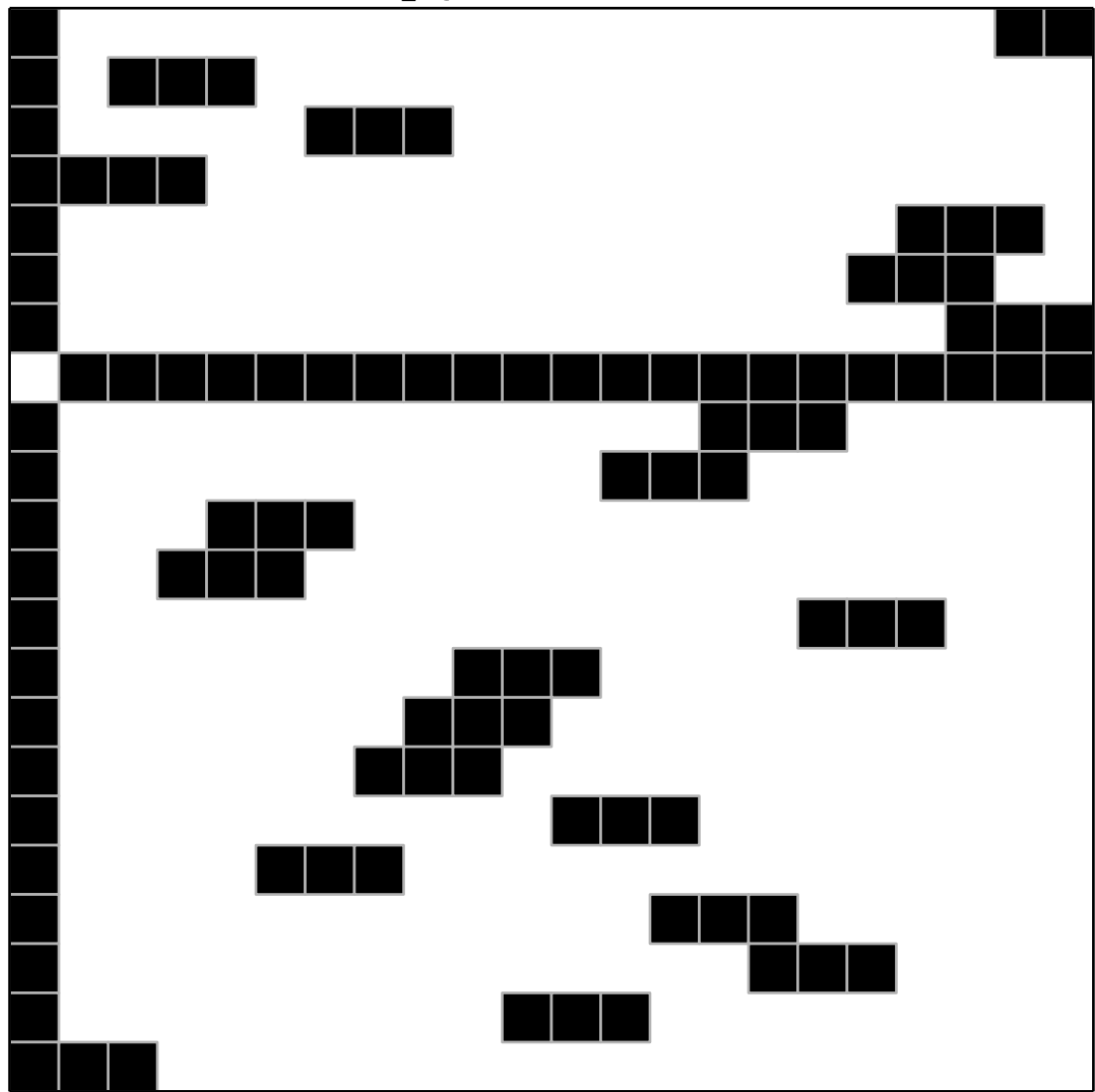
lib2_eigmaxc-02 22x22 (103)



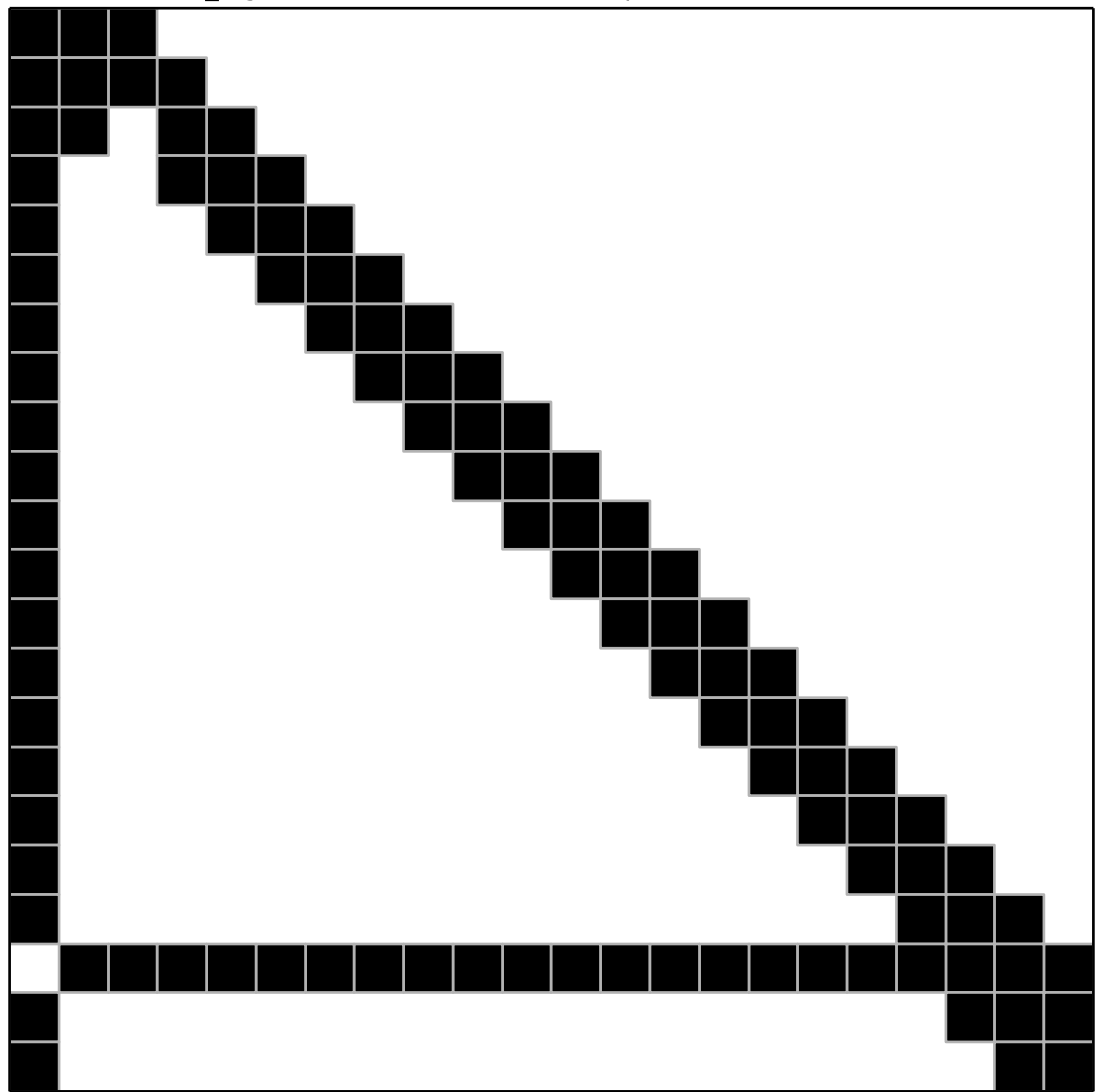
lib2_eigmaxc-03 22x22 (103)



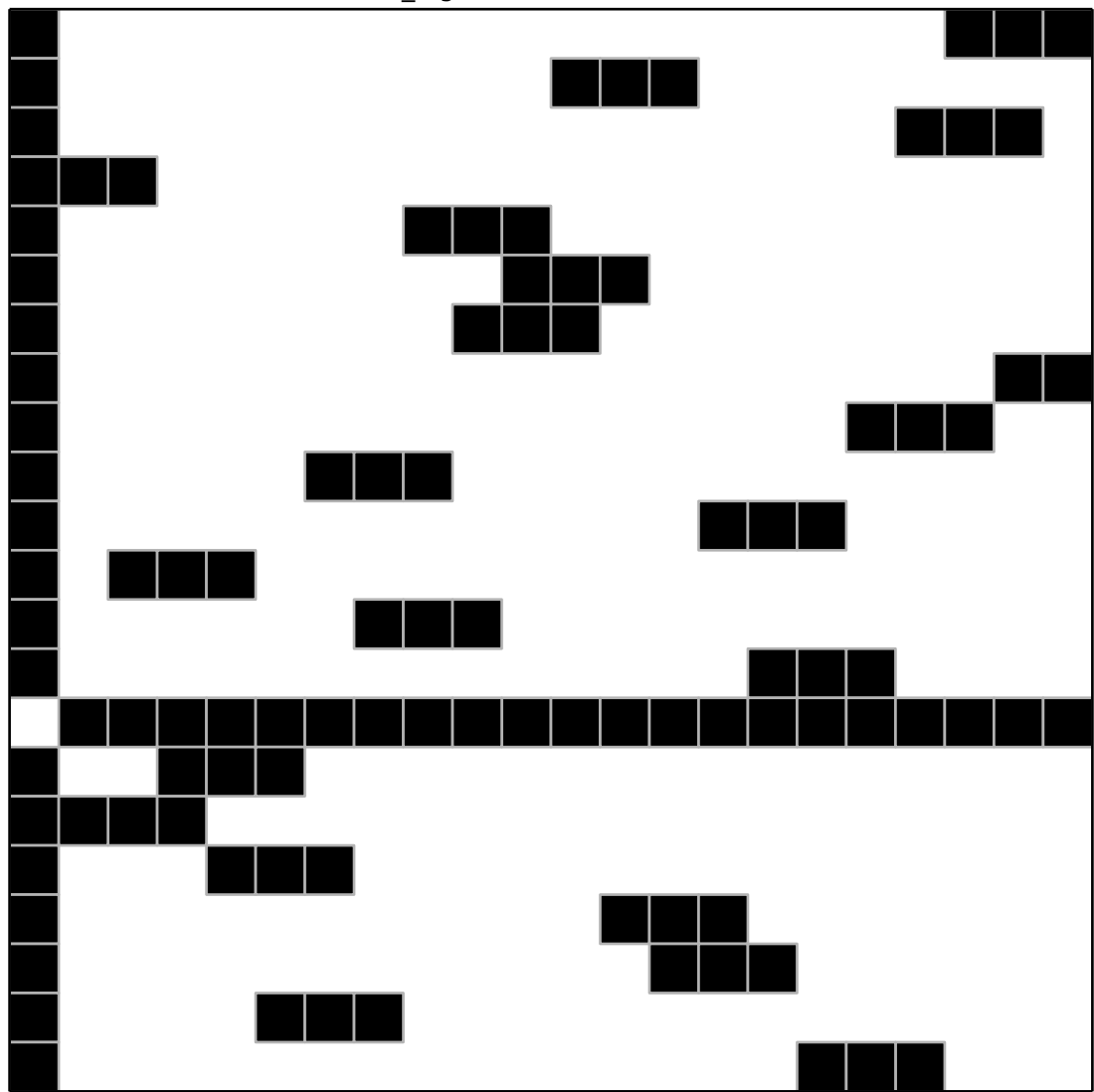
lib2_eigmaxc-06 22x22 (103)



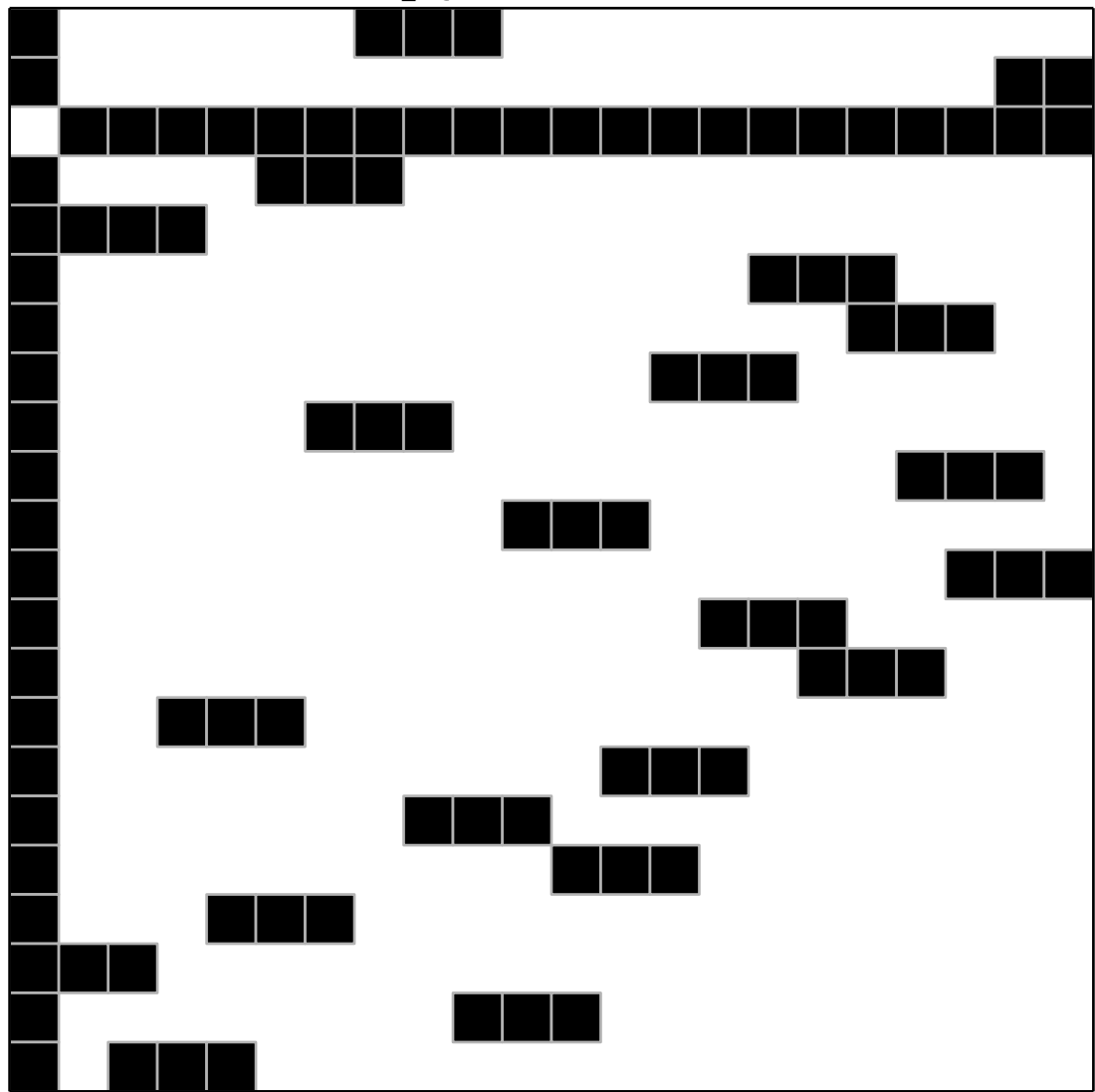
lib2_eigmaxc-07, cost: 2, diff: 2, explored: 0, time: 0.00s, M



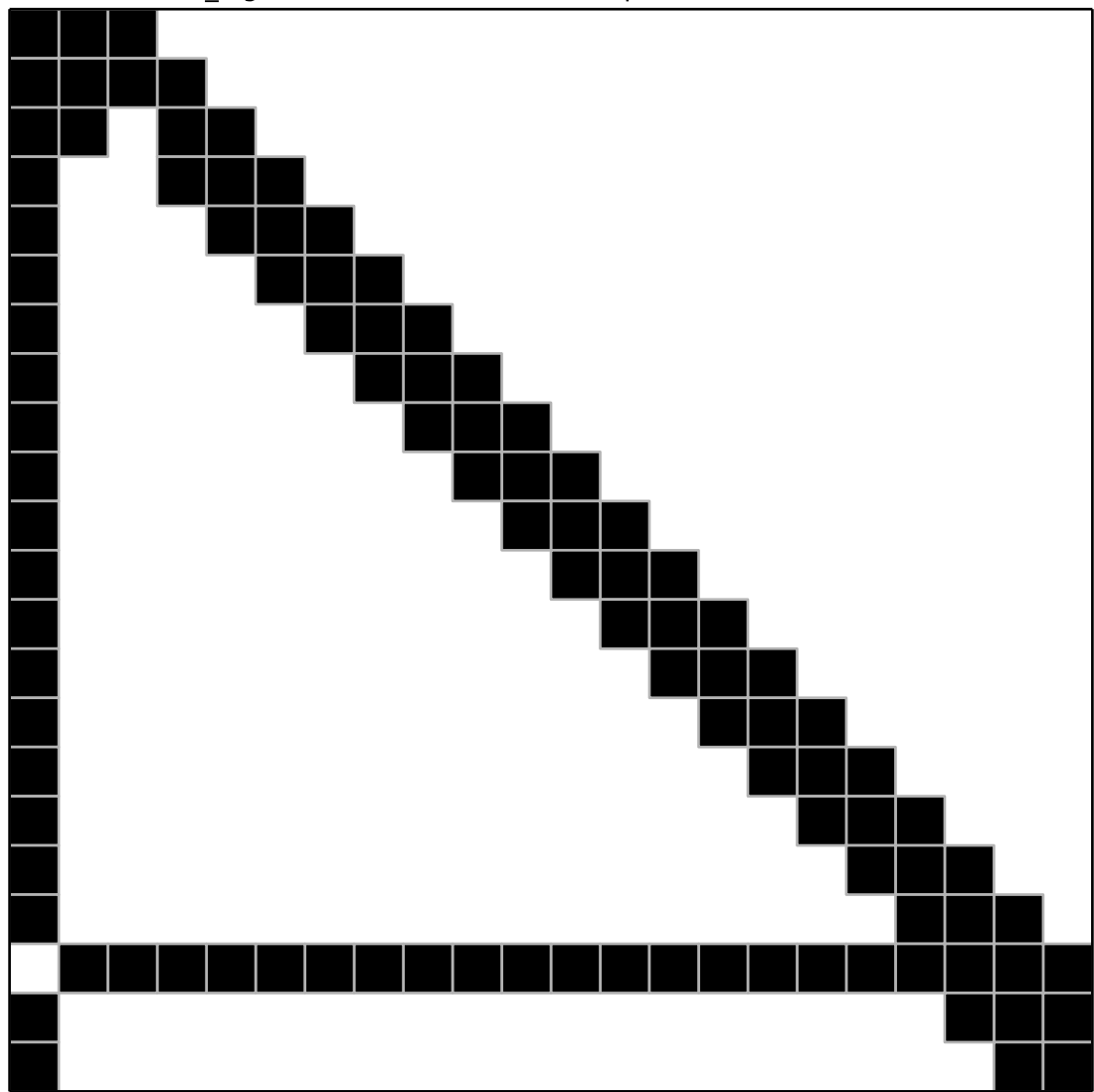
lib2_eigmaxc-08 22x22 (103)



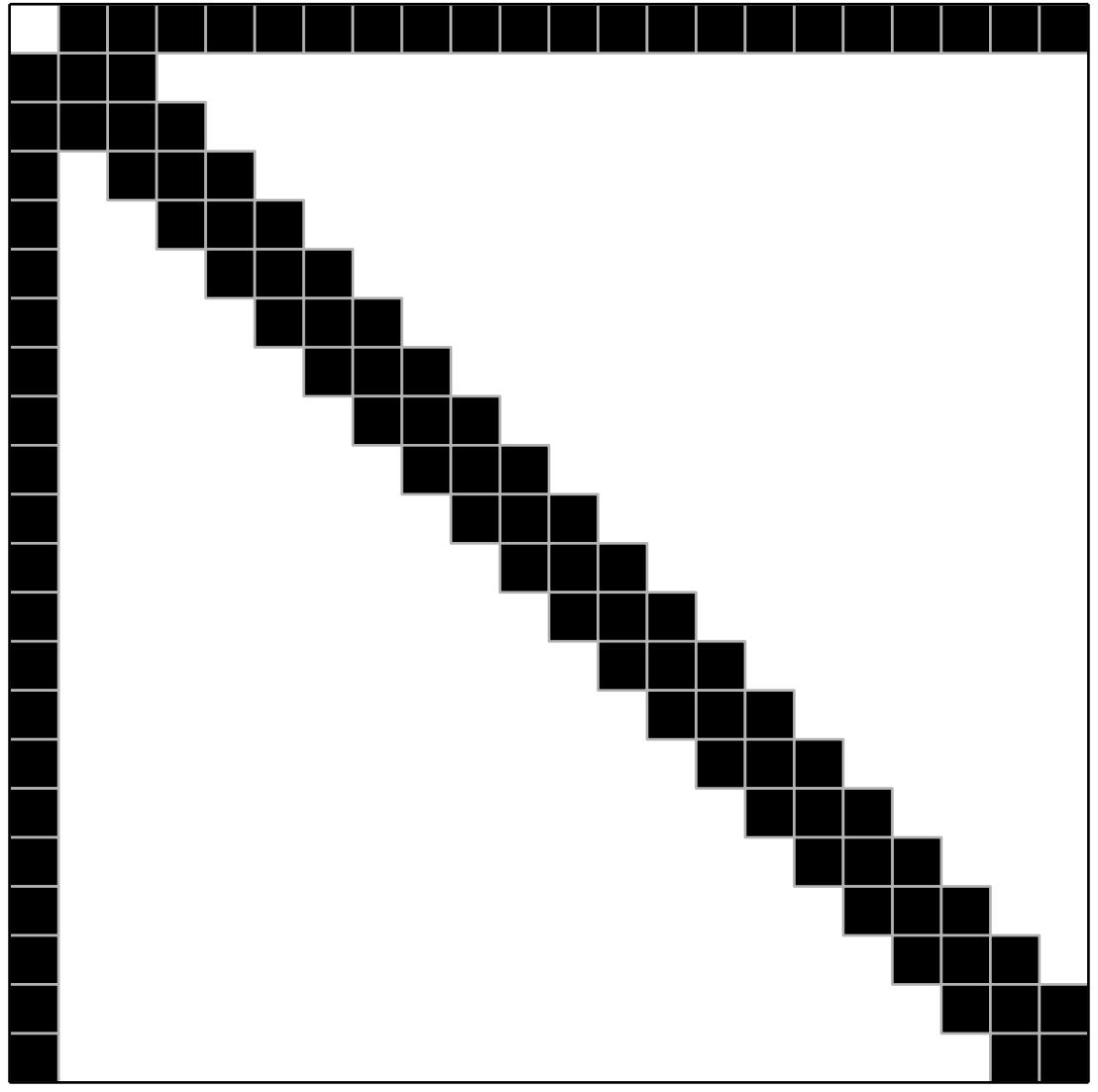
lib2_eigmaxc-09 22x22 (103)



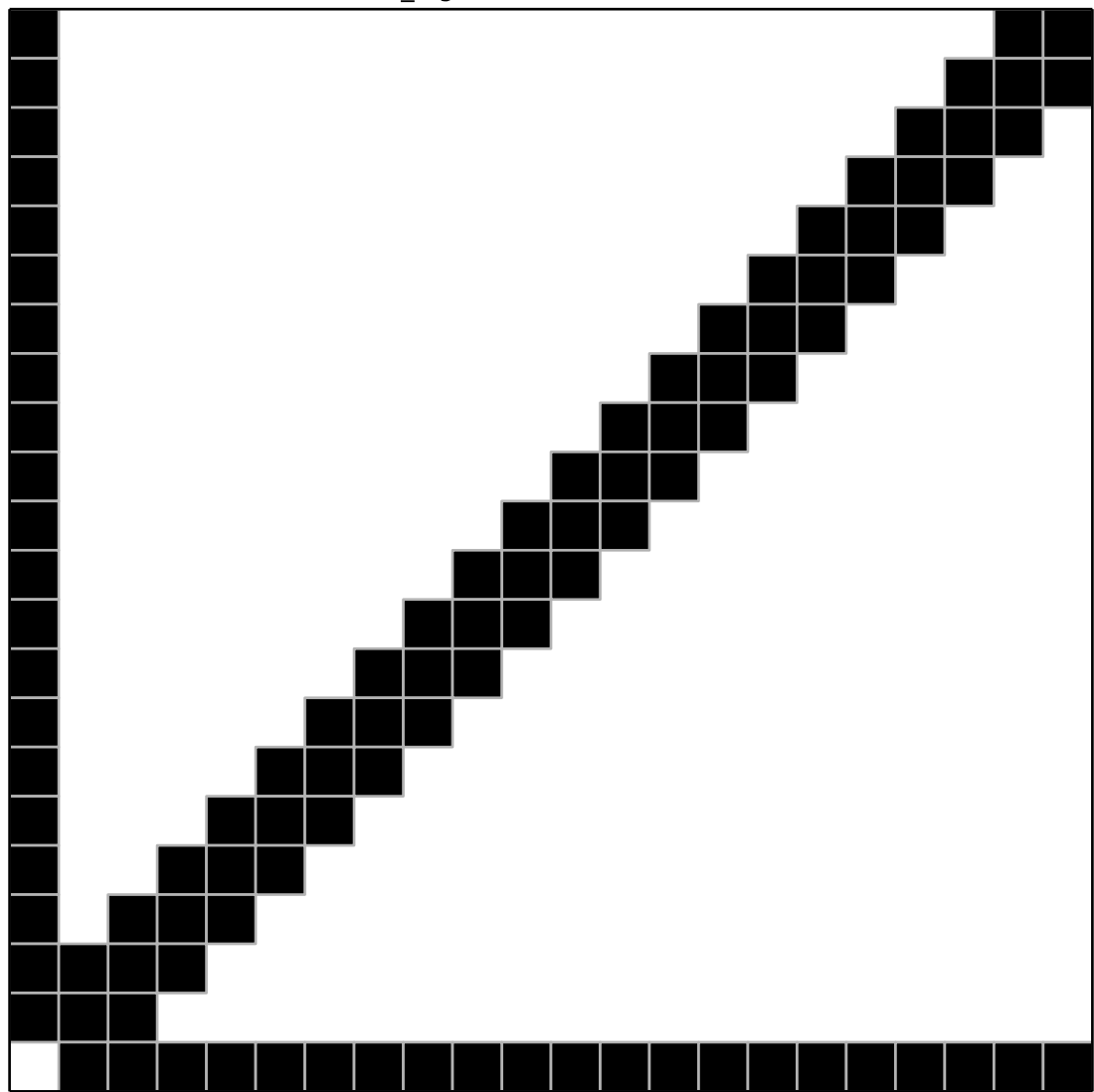
lib2_eigmaxc-09, cost: 2, diff: 2, explored: 0, time: 0.00s, M



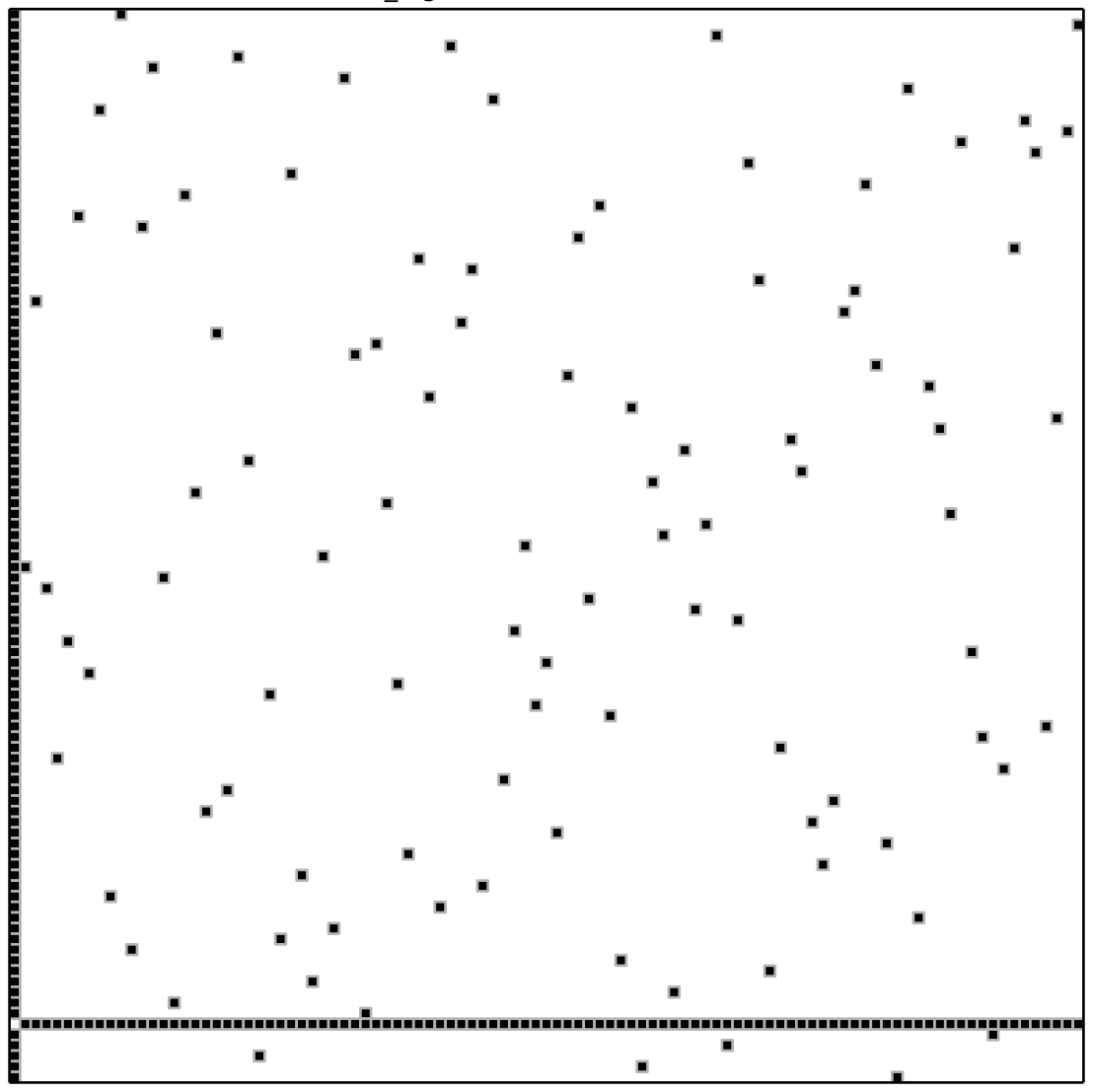
lib2_eigmaxc-IN 22x22 (103)



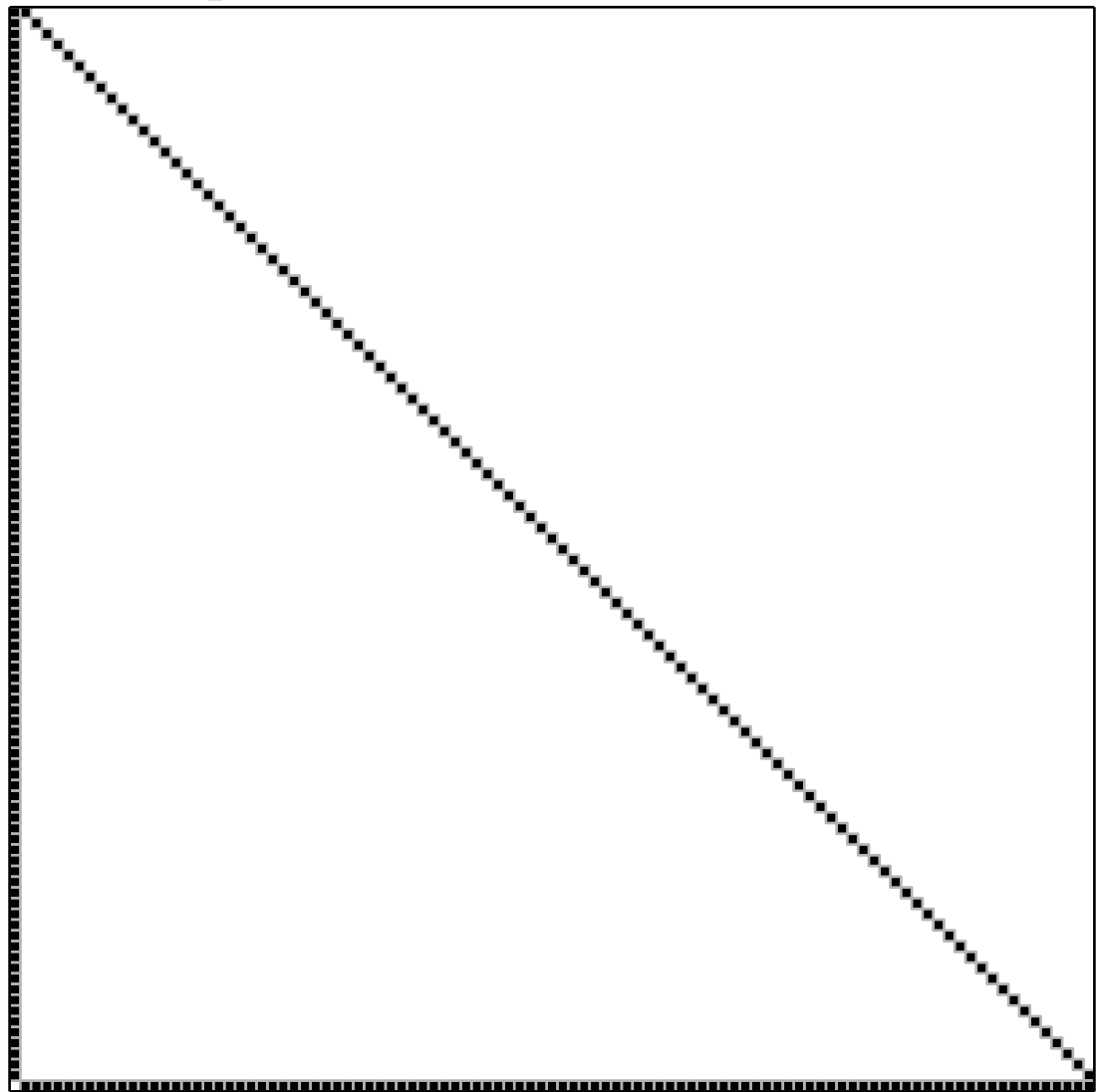
lib2_eigmaxc-RE 22x22 (103)



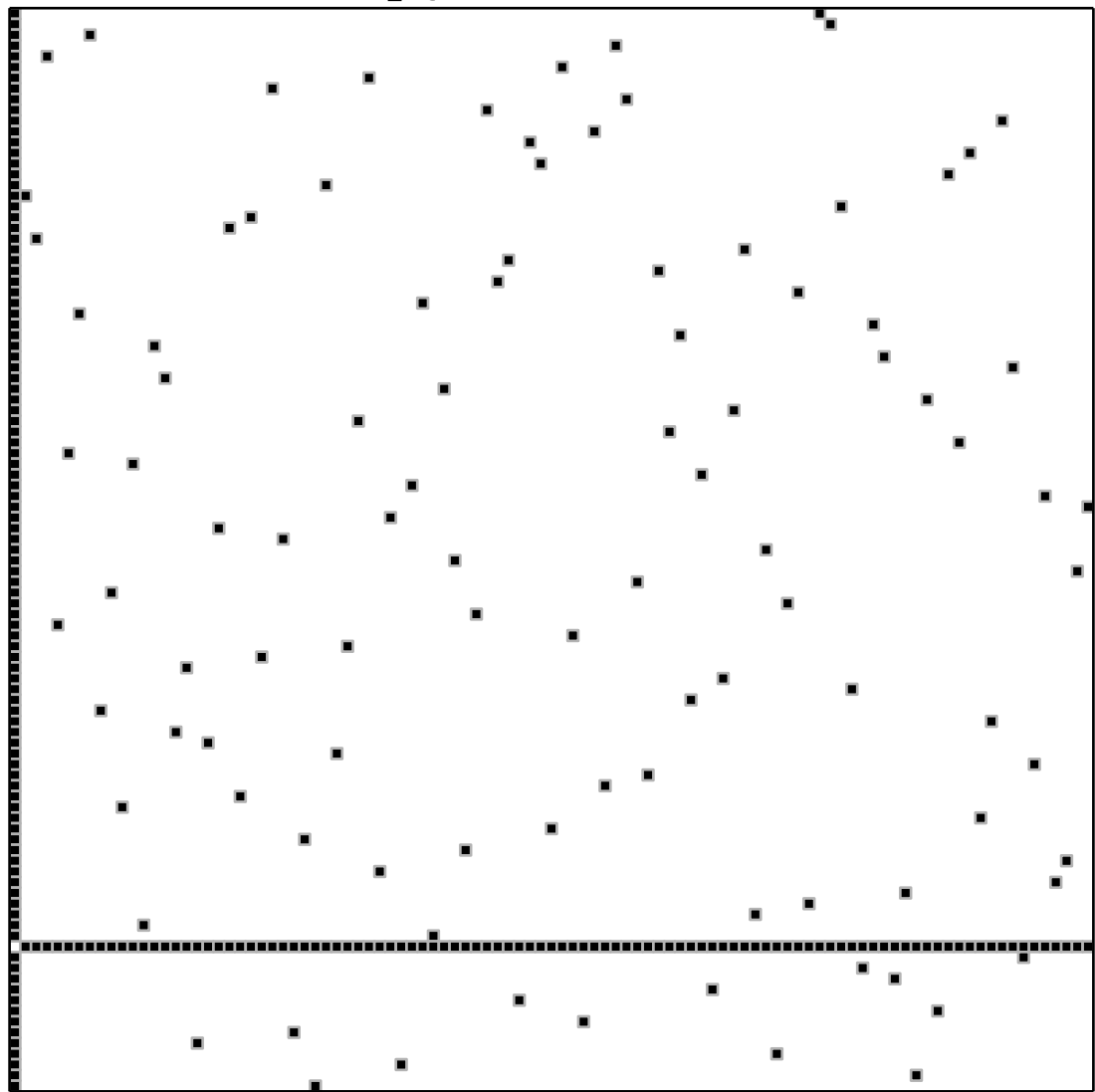
lib2_eigmina-00101x101 (300)



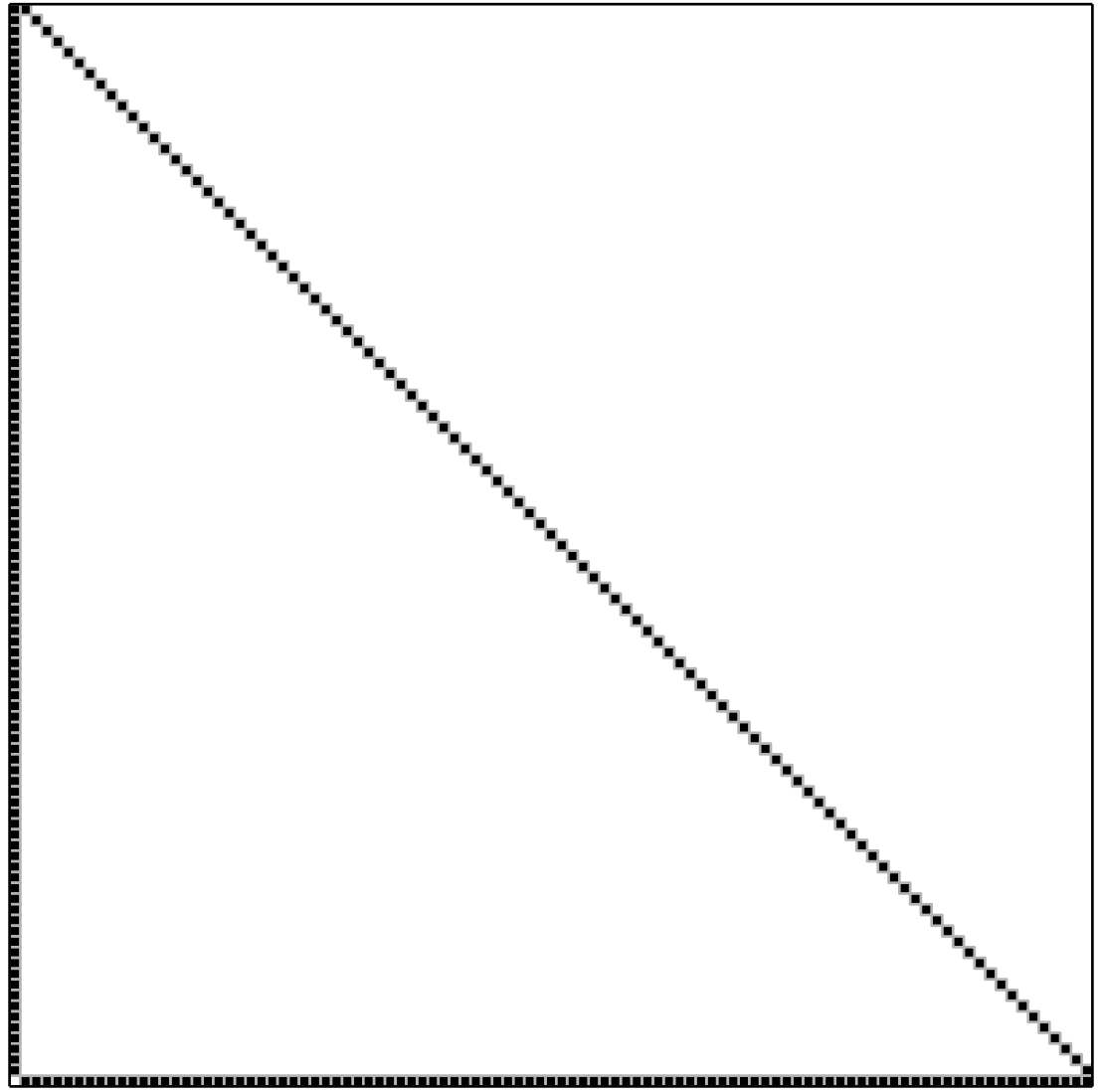
lib2_eigmina-00, cost: 1, diff: 1, explored: 0, time: 0.00s, M



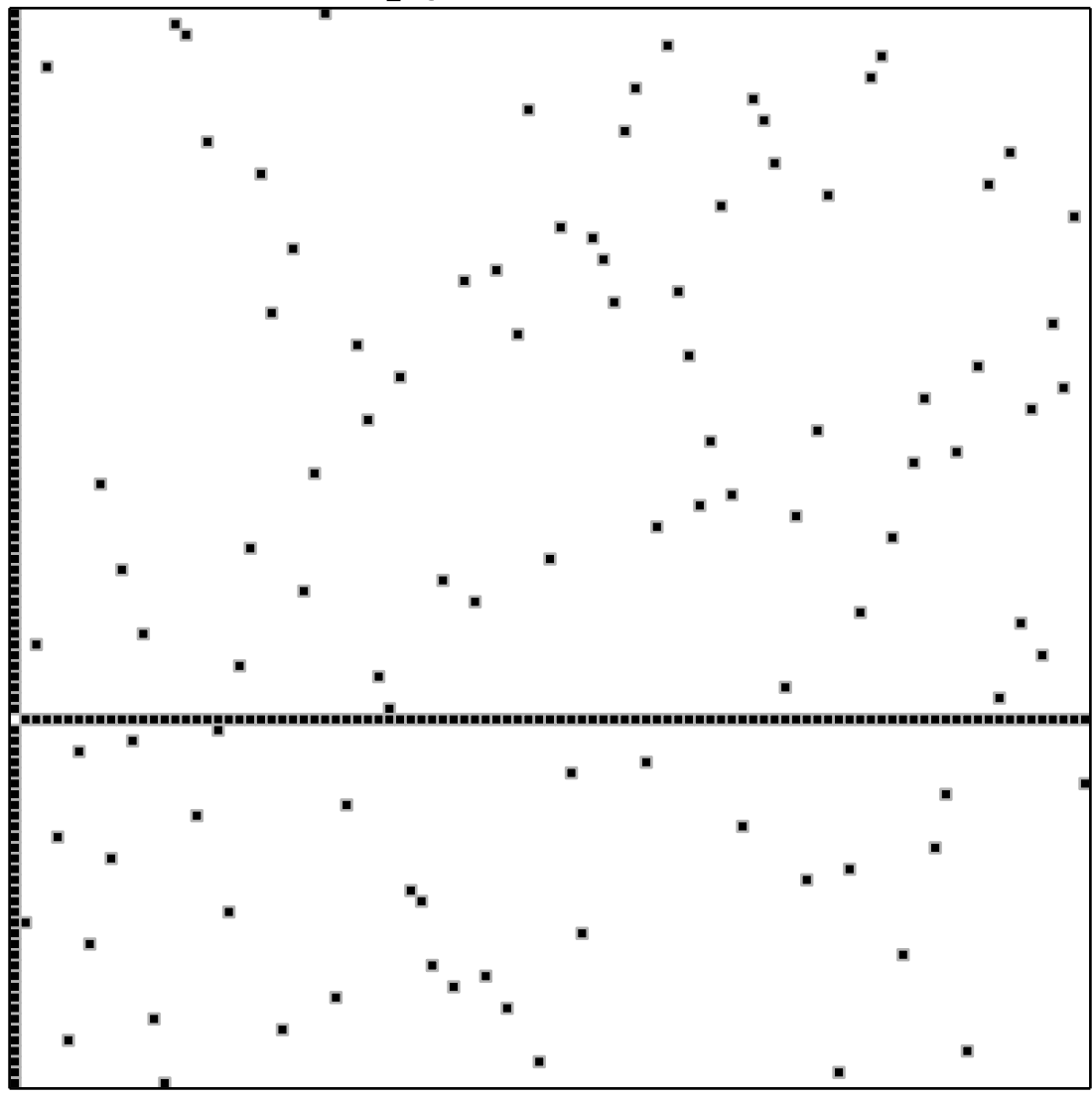
lib2_eigmina-01_101x101 (300)



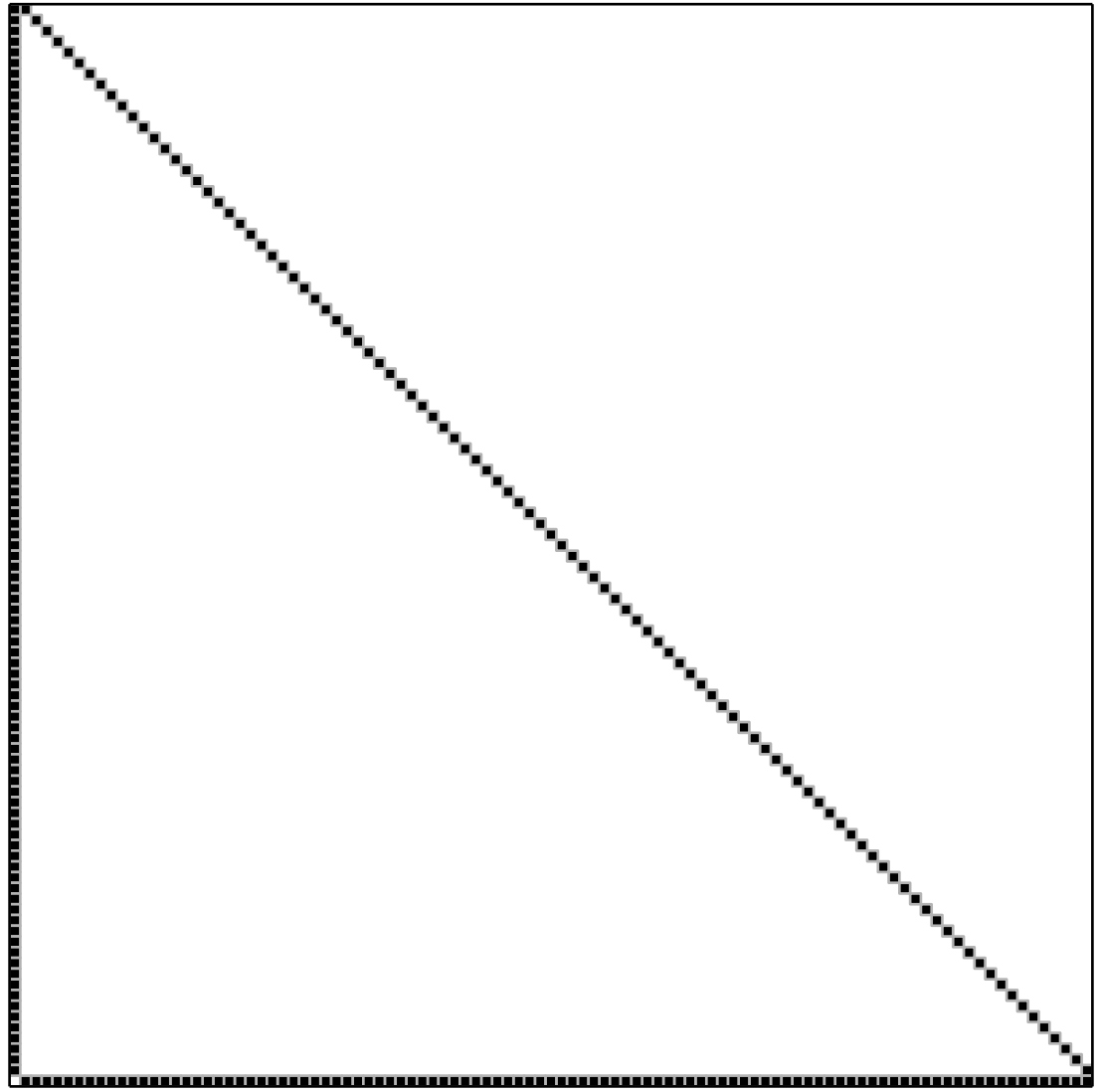
lib2_eigmina-01, cost: 1, diff: 1, explored: 0, time: 0.00s, M



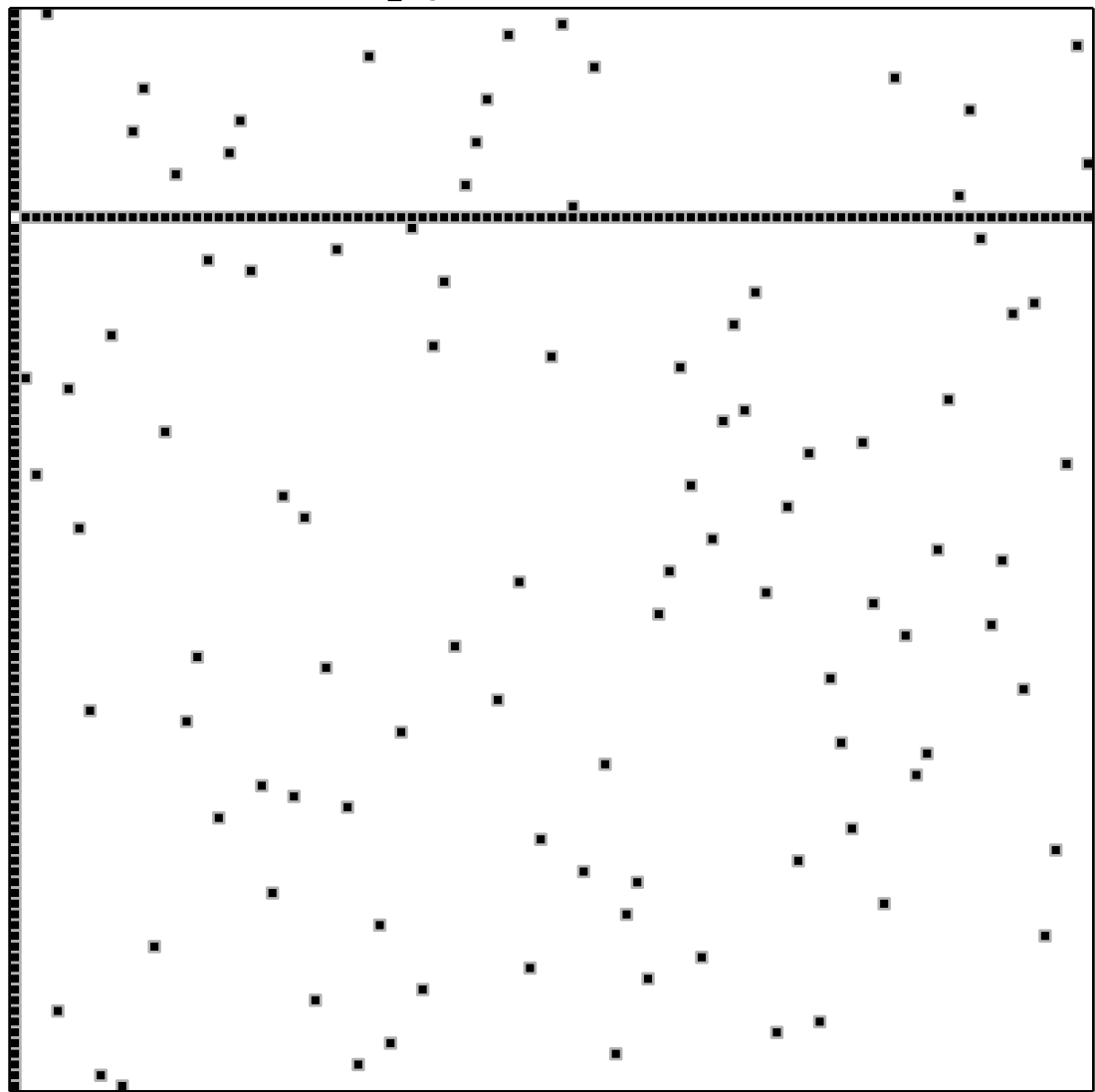
lib2_eigmina-02 101x101 (300)



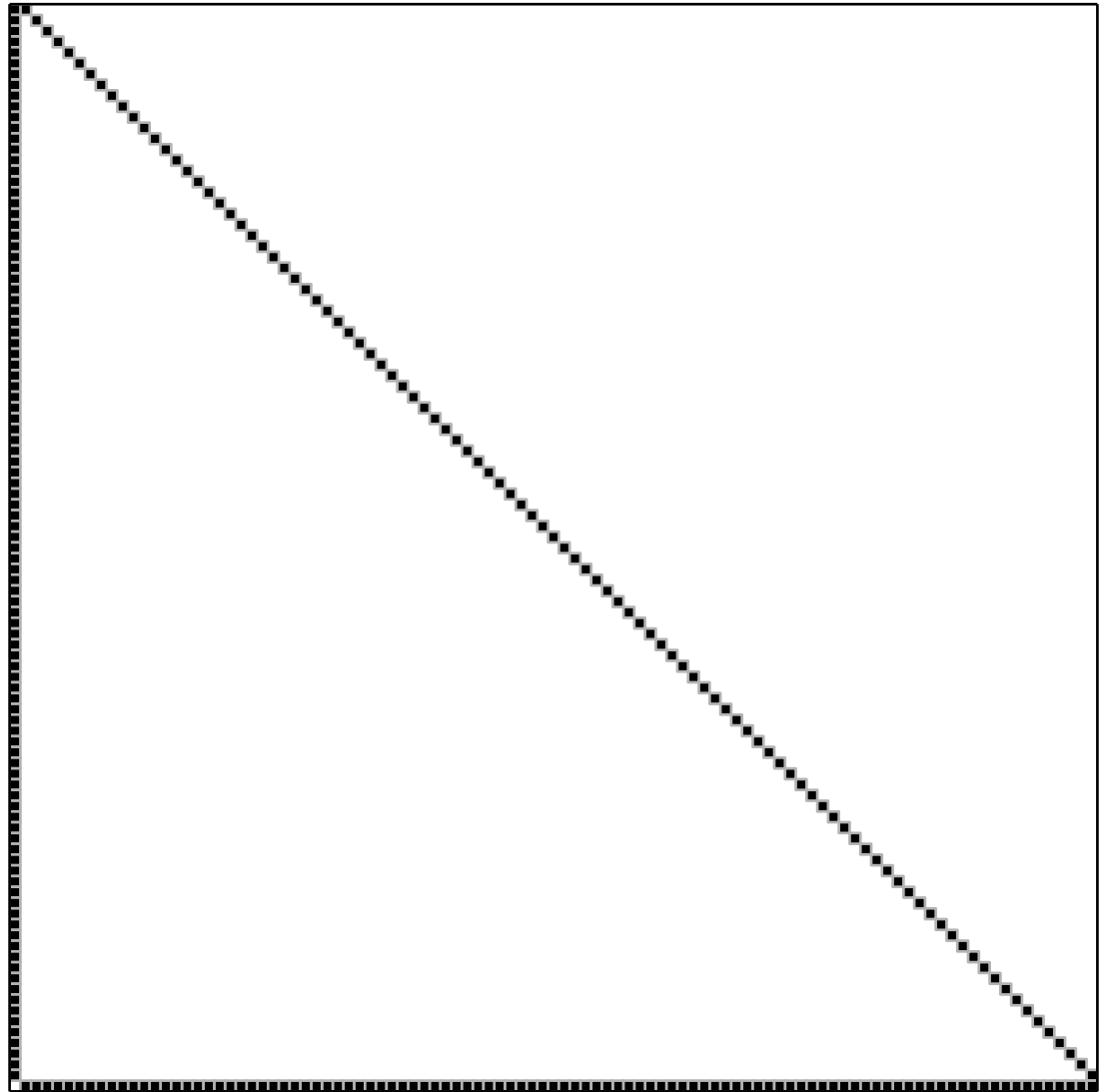
lib2_eigmina-02, cost: 1, diff: 1, explored: 0, time: 0.00s, M



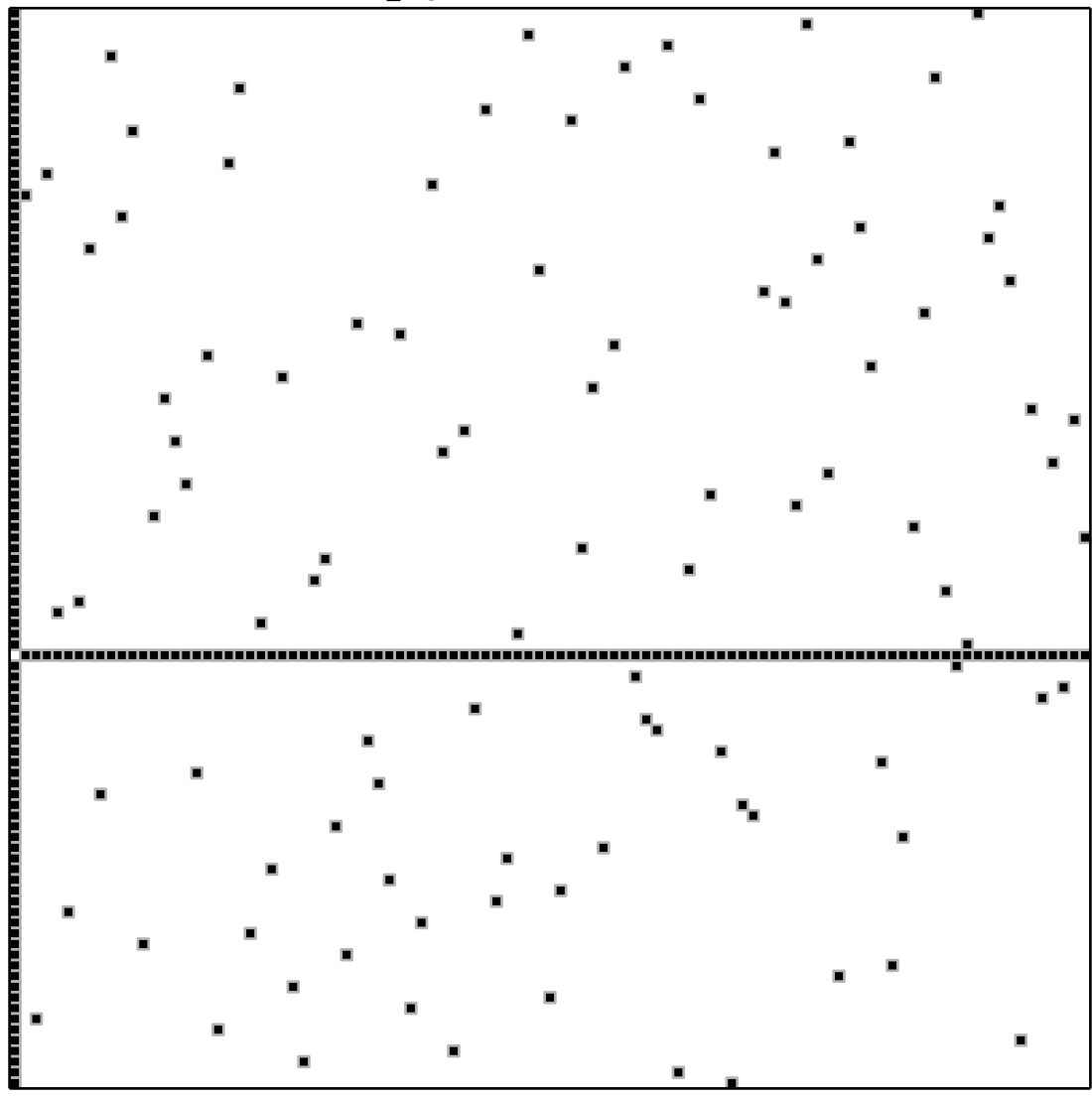
lib2_eigmina-03 101x101 (300)



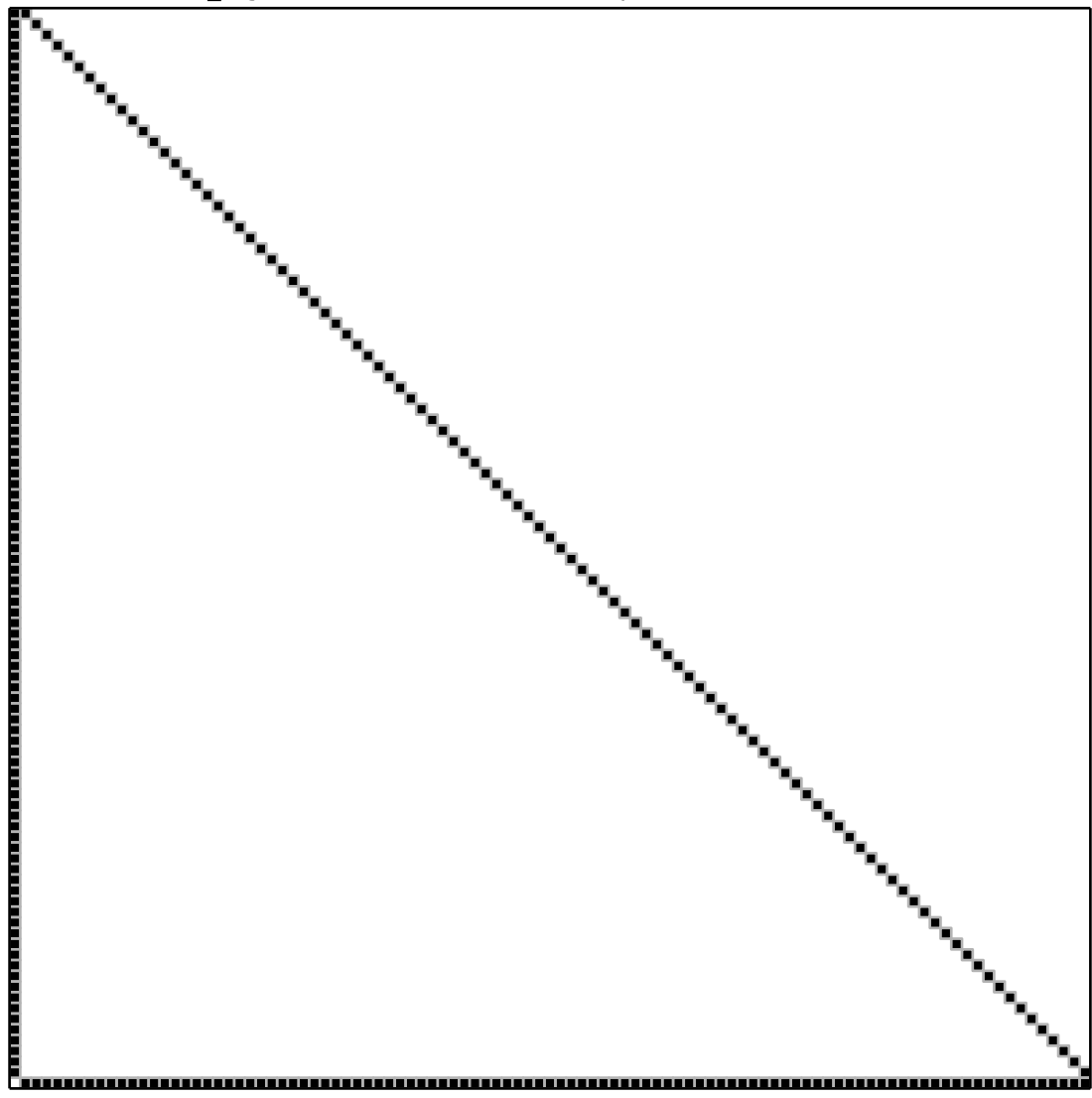
lib2_eigmina-03, cost: 1, diff: 1, explored: 0, time: 0.00s, M



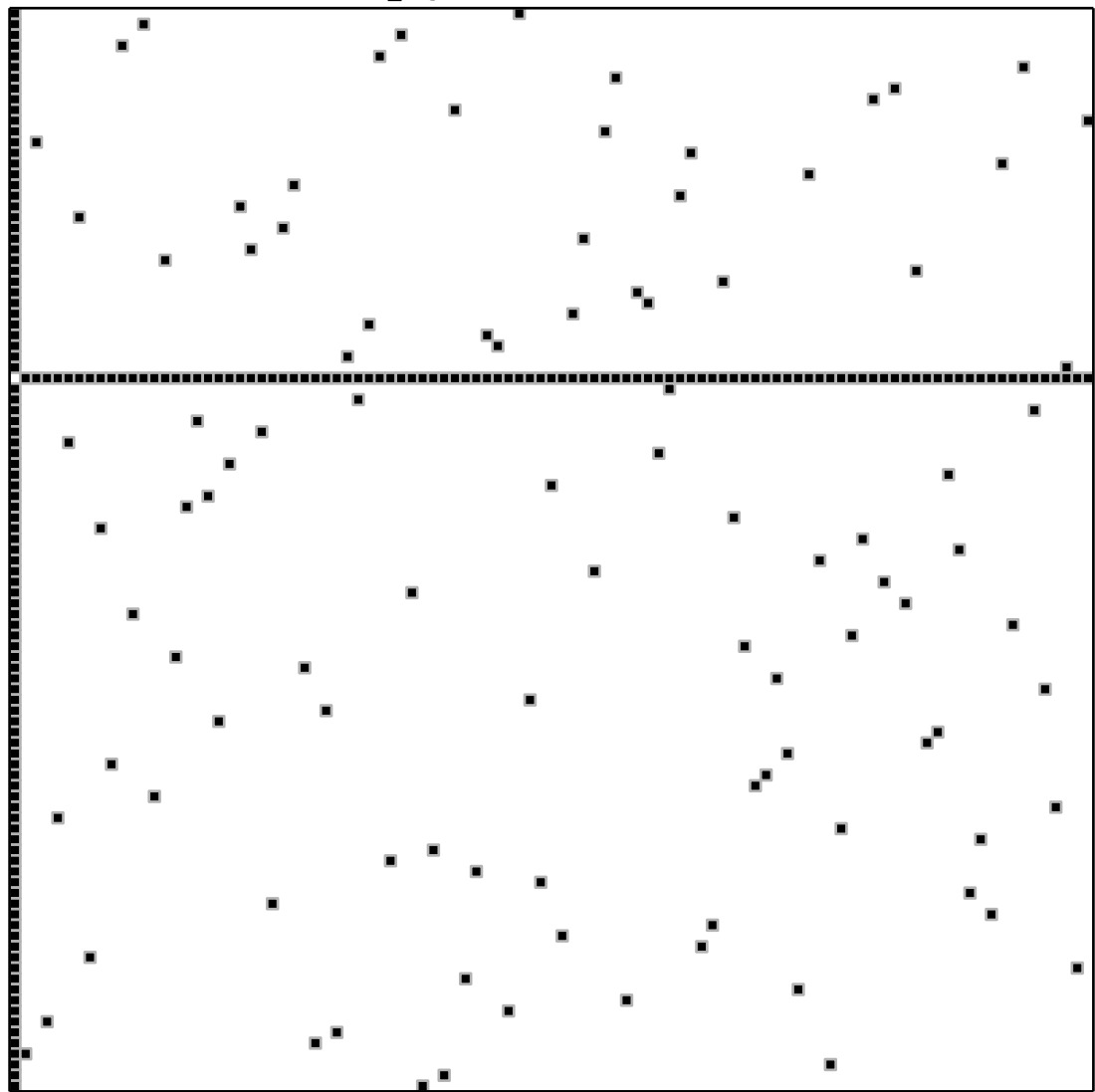
lib2_eigmina-04_101x101 (300)



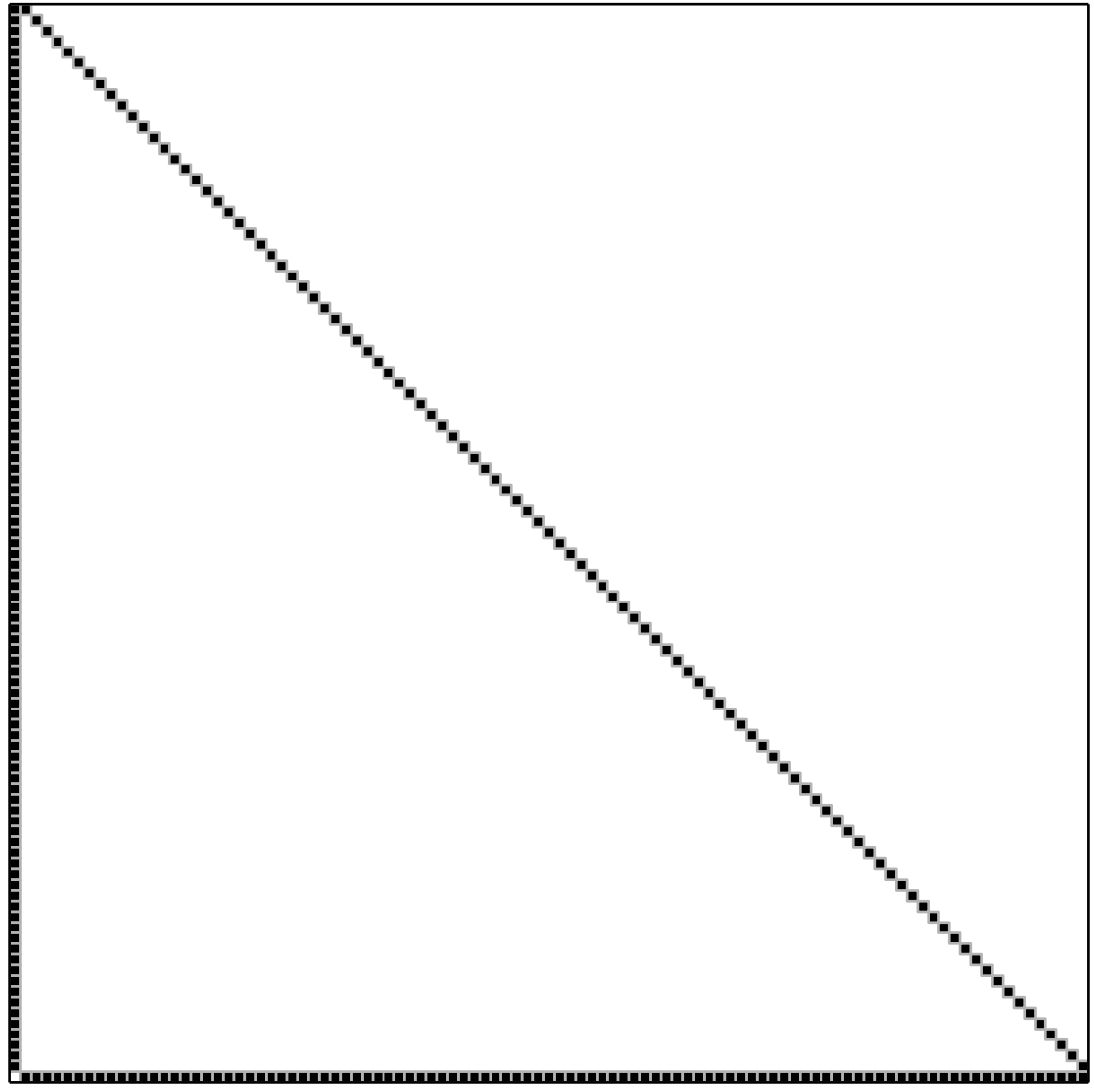
lib2_eigmina-04, cost: 1, diff: 1, explored: 0, time: 0.00s, M



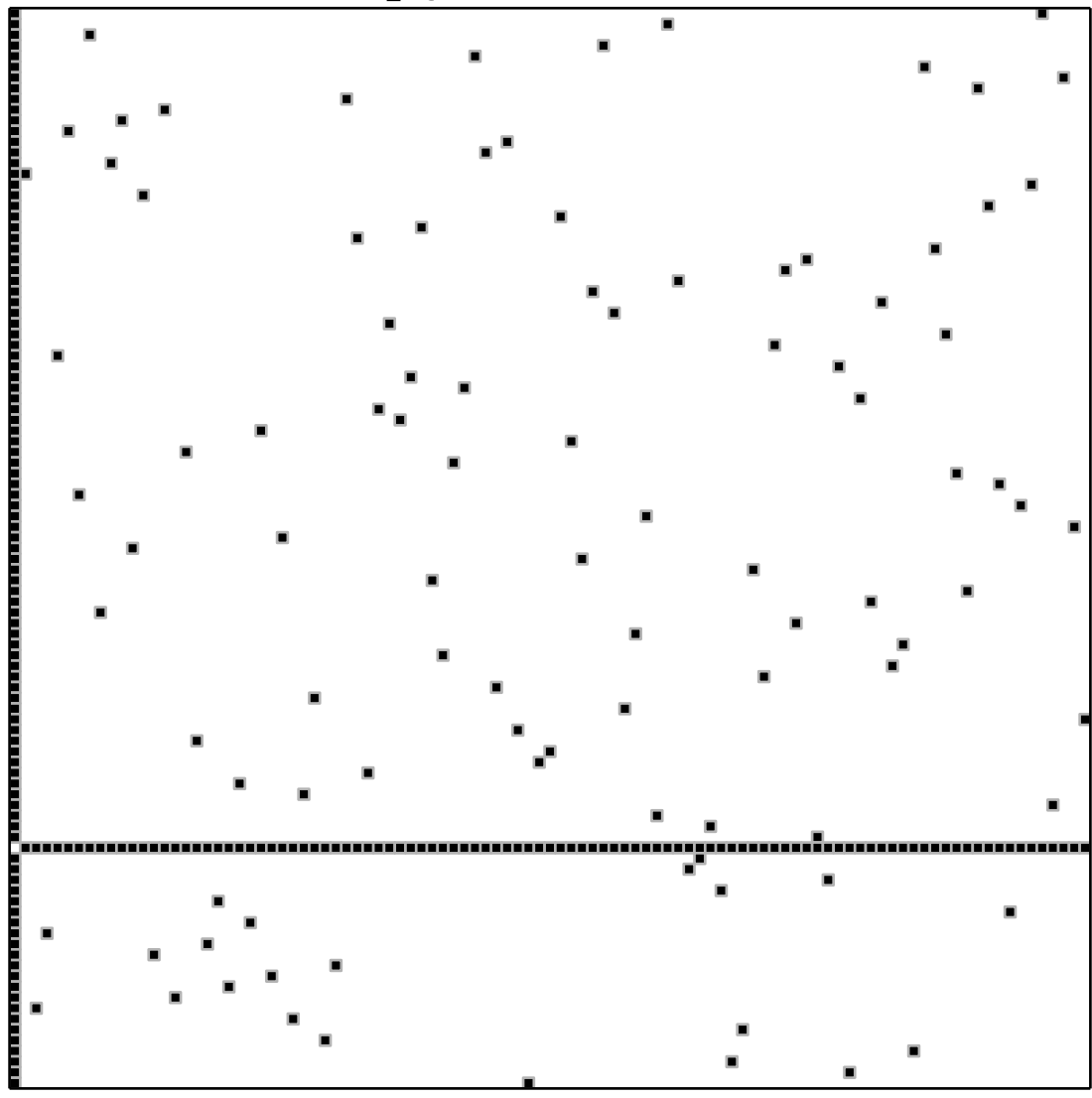
lib2_eigmina-05_101x101 (300)



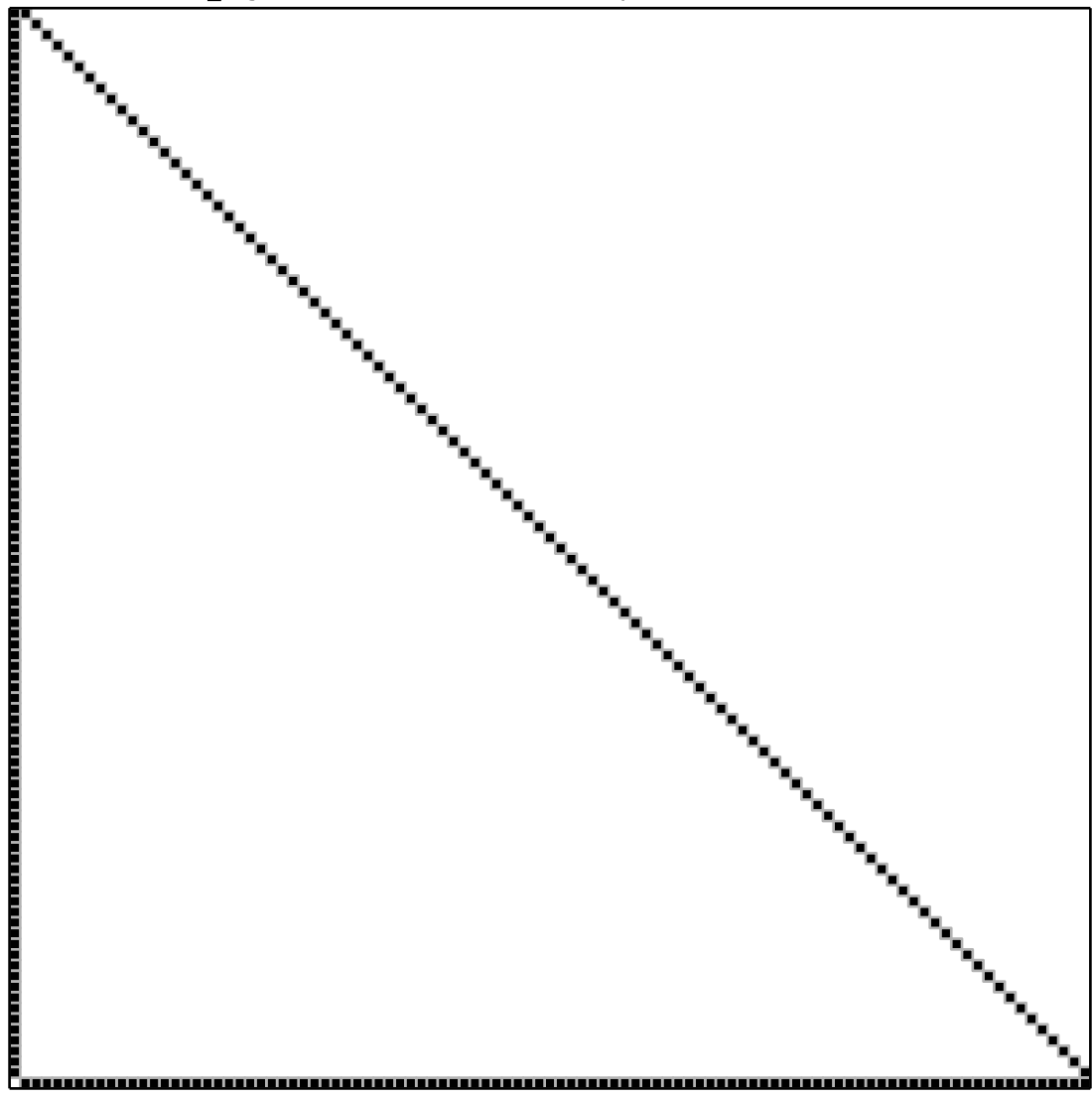
lib2_eigmina-05, cost: 1, diff: 1, explored: 0, time: 0.00s, M



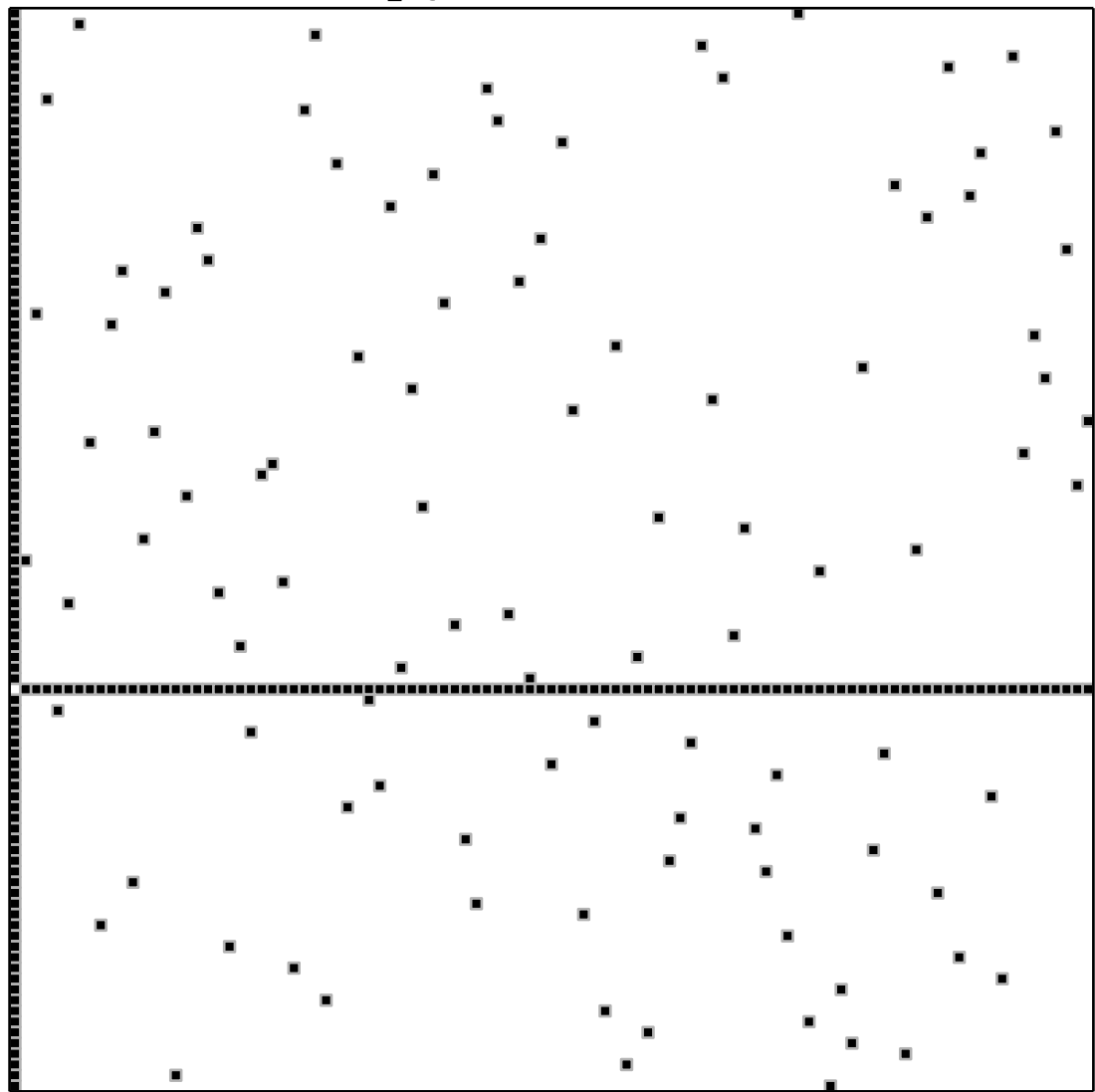
lib2_eigmina-06_101x101 (300)



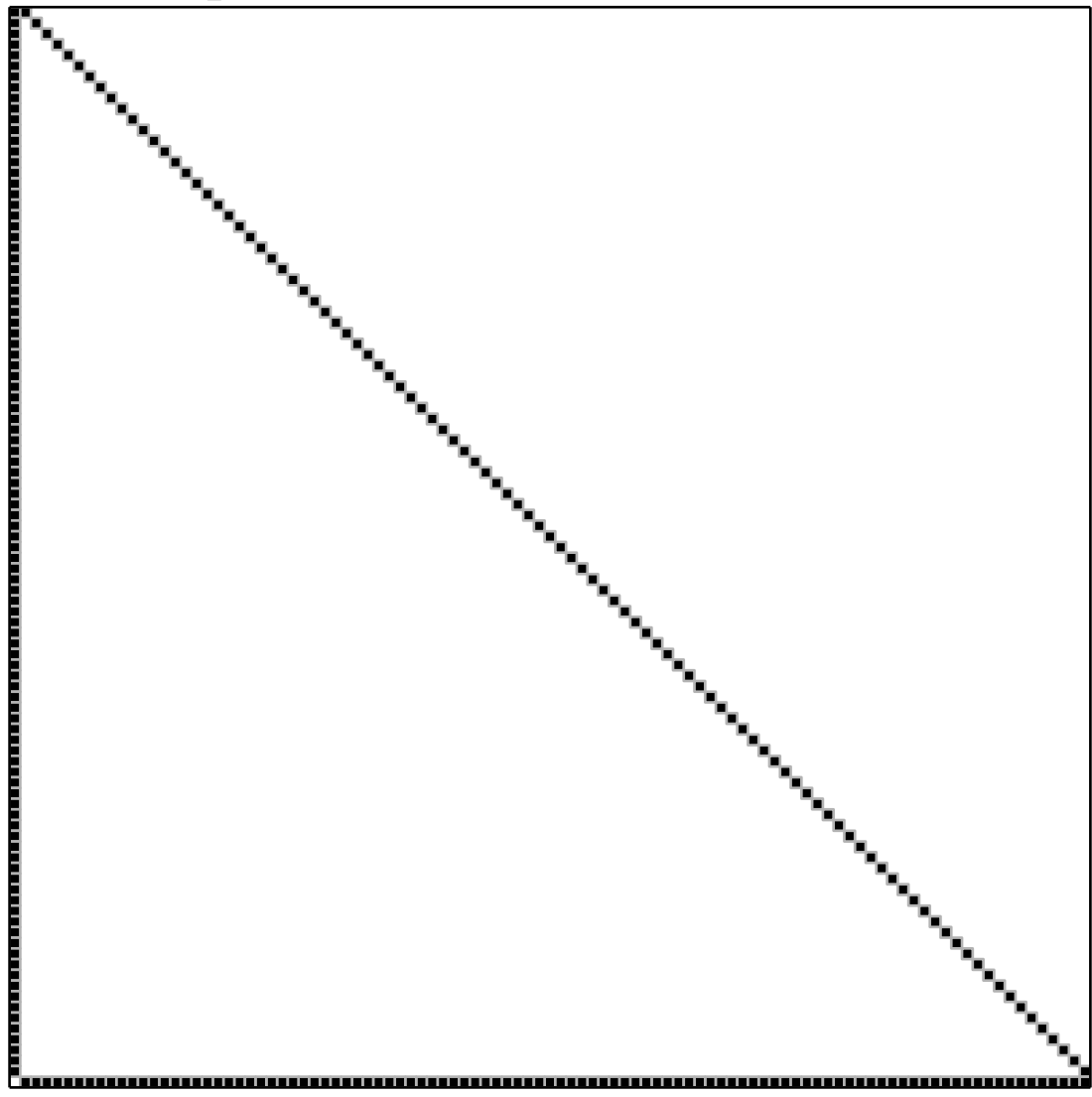
lib2_eigmina-06, cost: 1, diff: 1, explored: 0, time: 0.00s, M



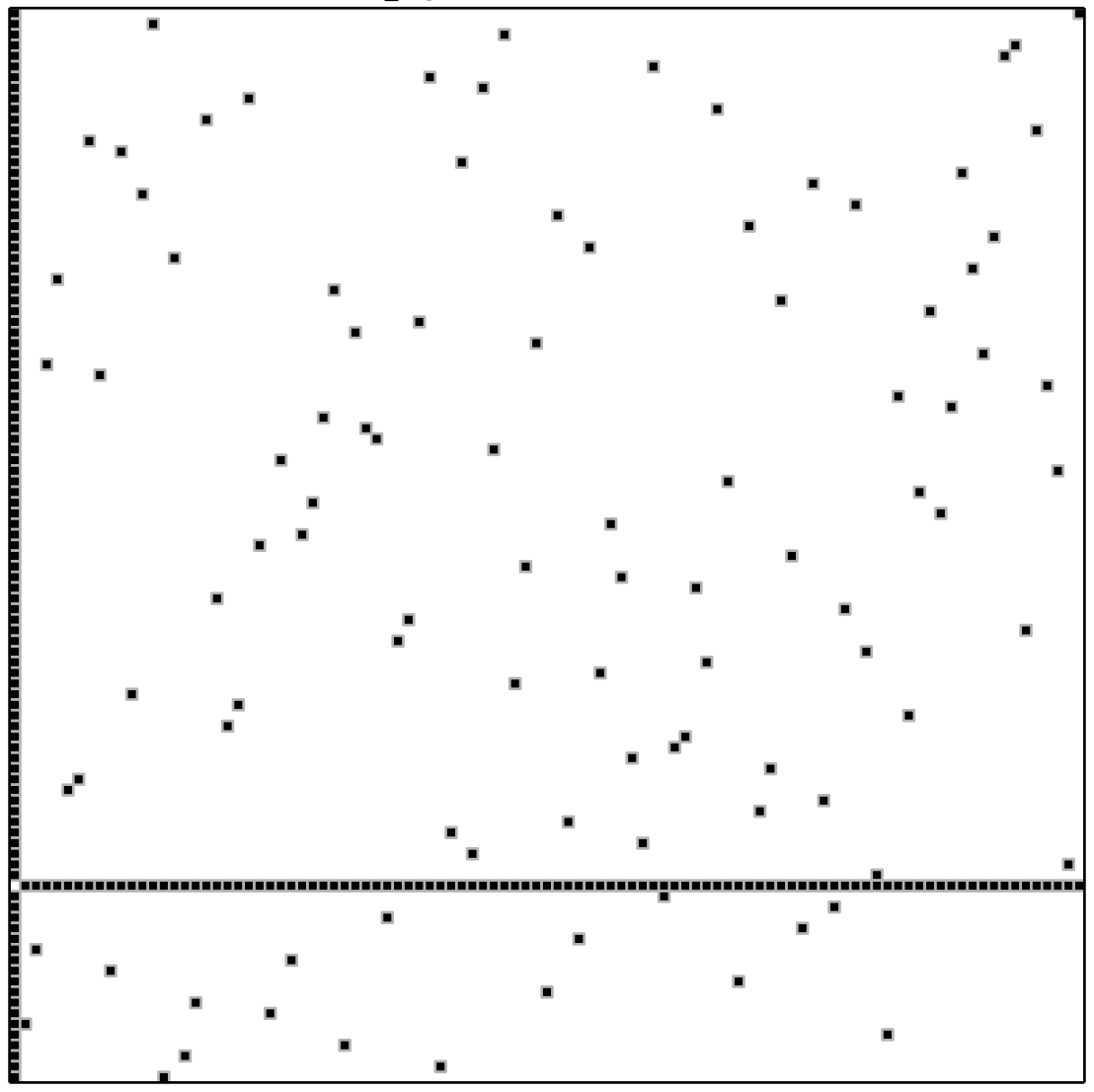
lib2_eigmina-07_101x101 (300)



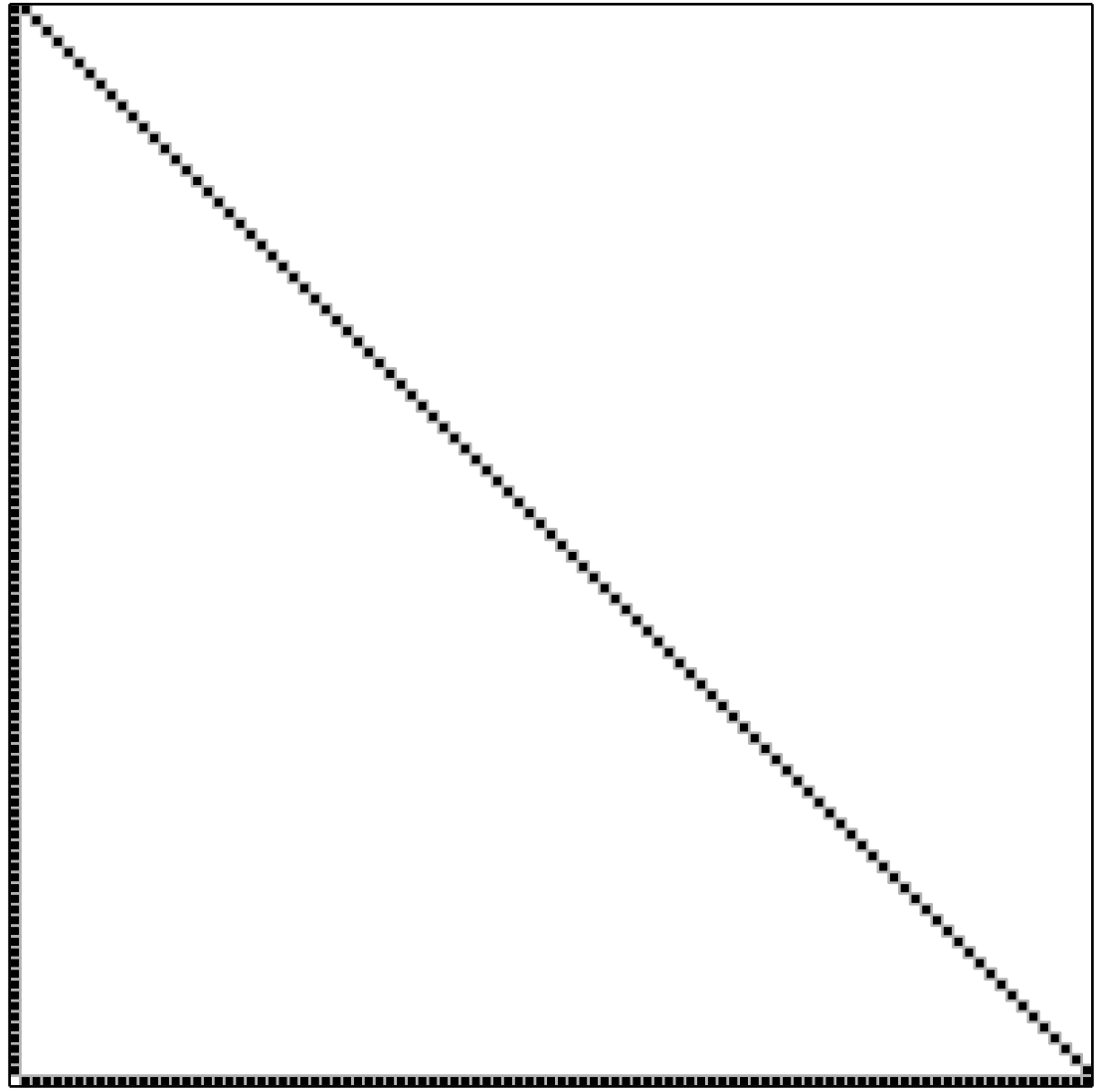
lib2_eigmina-07, cost: 1, diff: 1, explored: 0, time: 0.00s, M



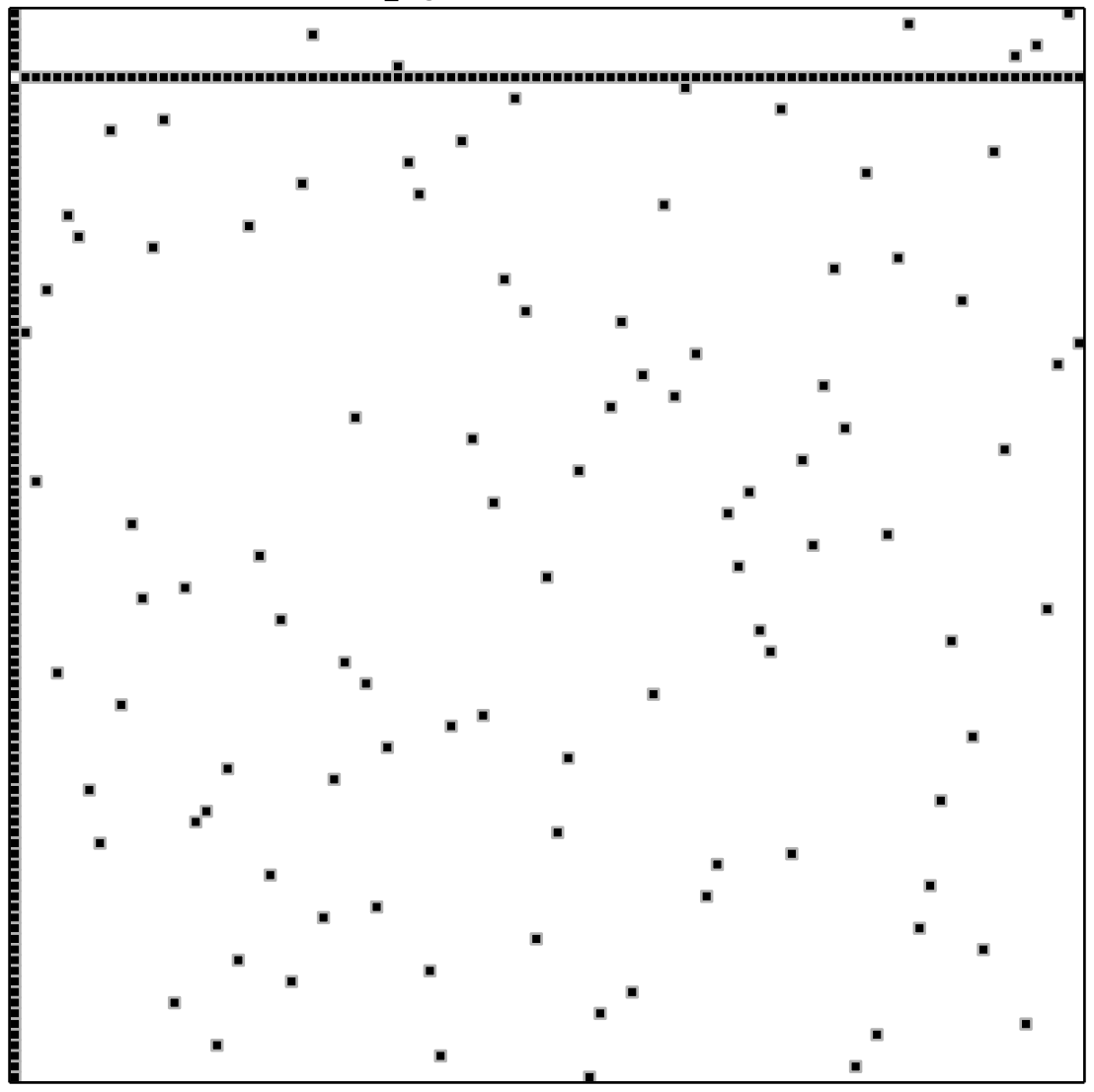
lib2_eigmina-08_101x101 (300)



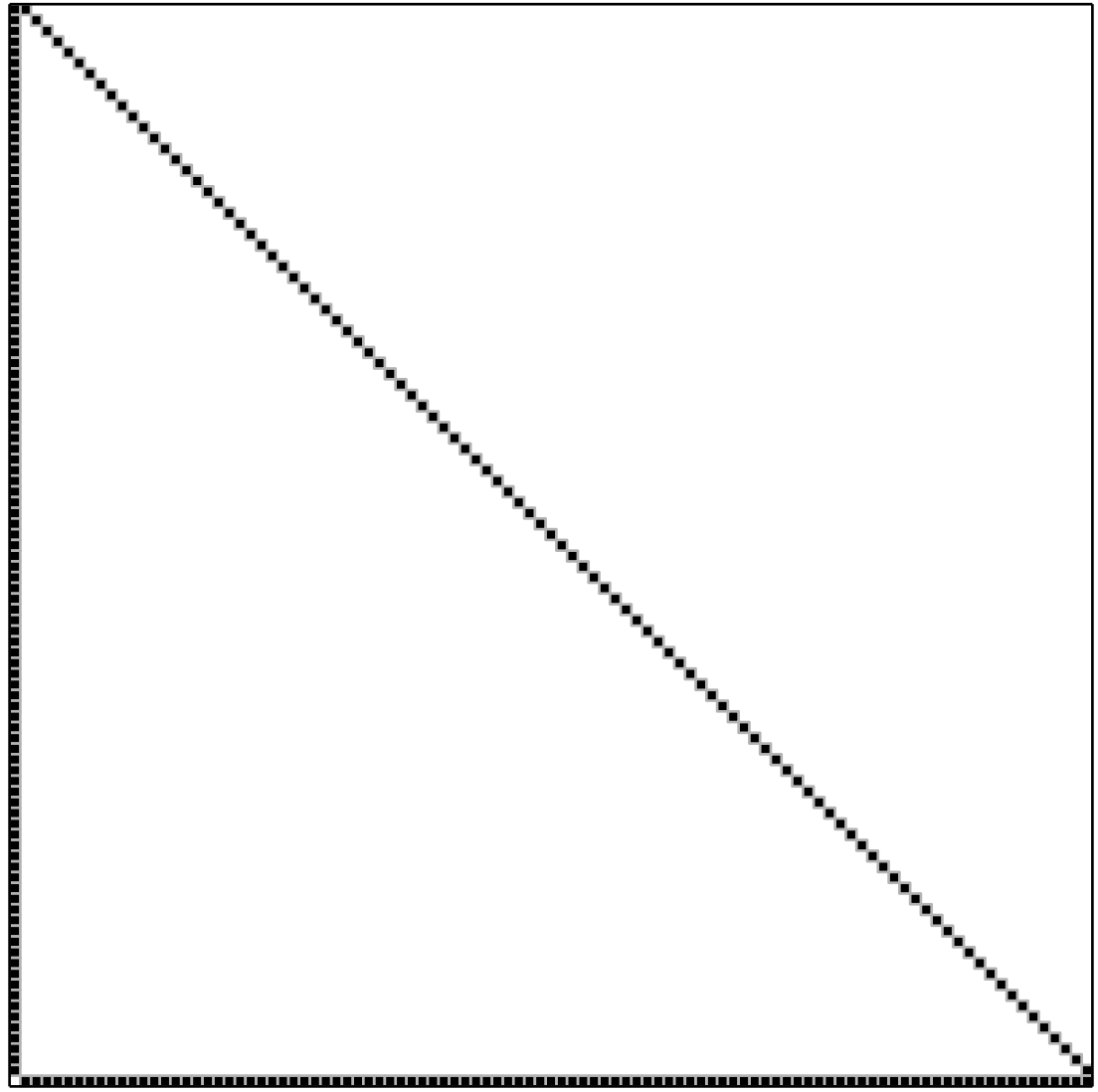
lib2_eigmina-08, cost: 1, diff: 1, explored: 0, time: 0.00s, M



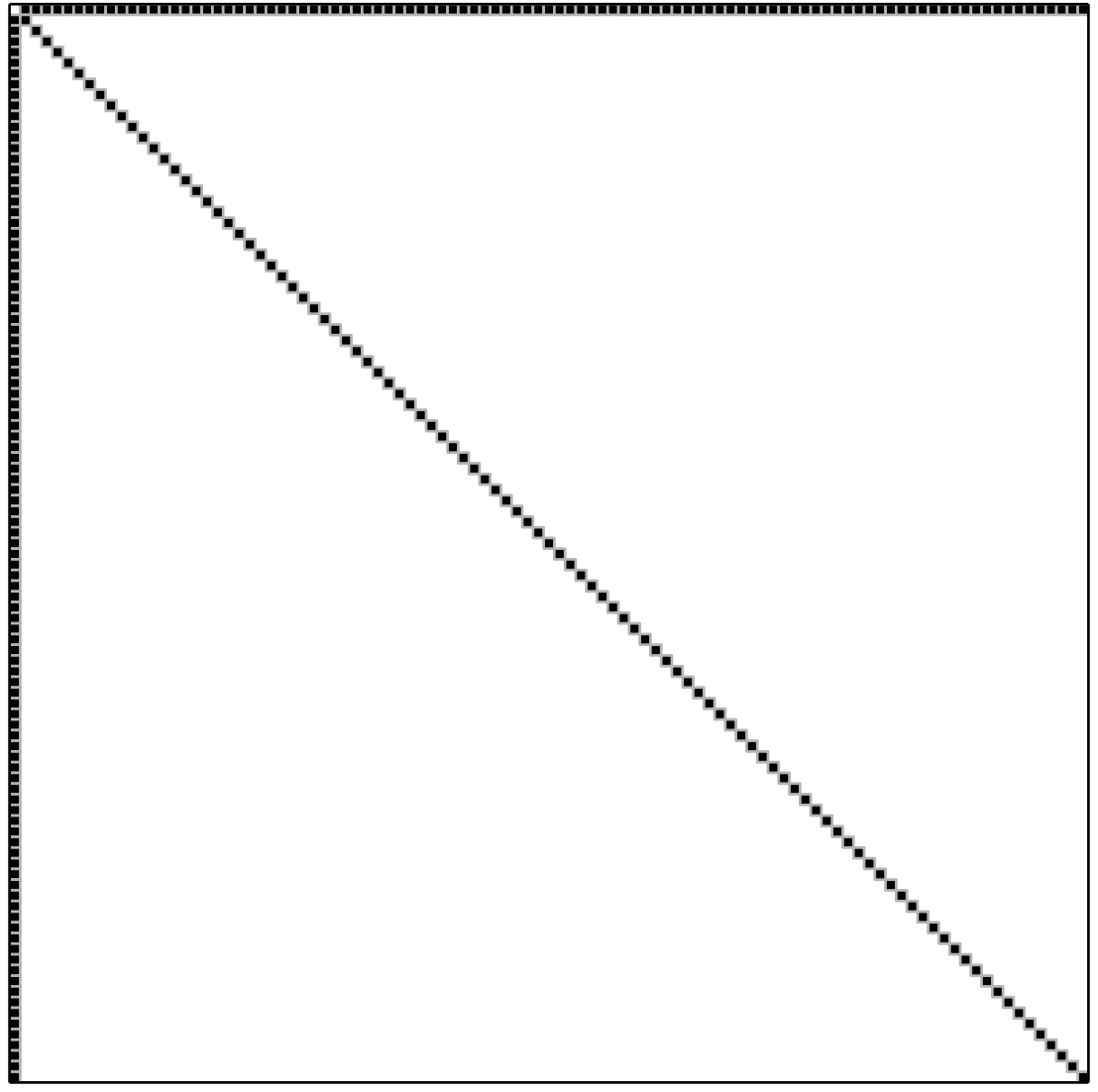
lib2_eigmina-09_101x101 (300)



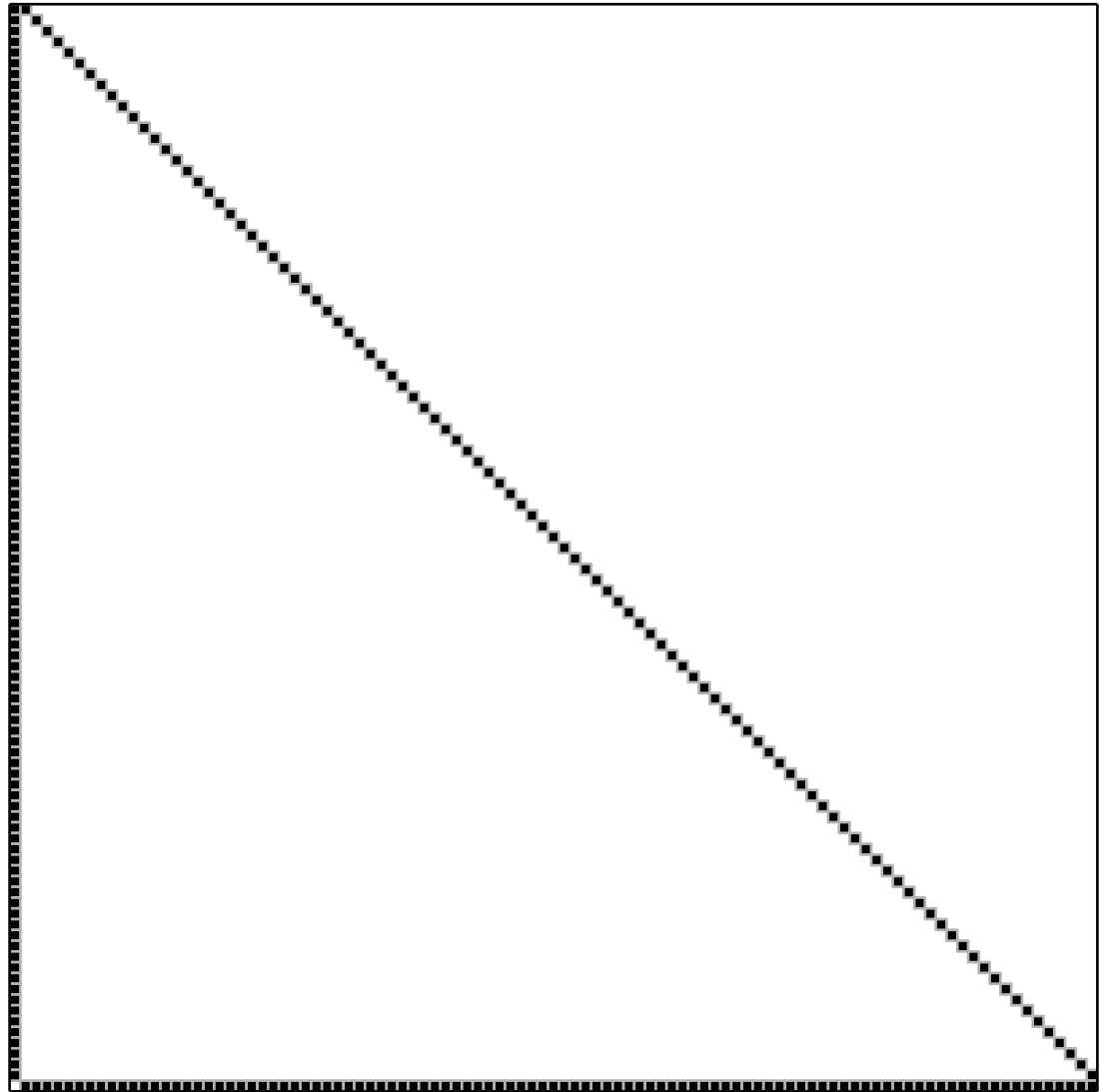
lib2_eigmina-09, cost: 1, diff: 1, explored: 0, time: 0.00s, M



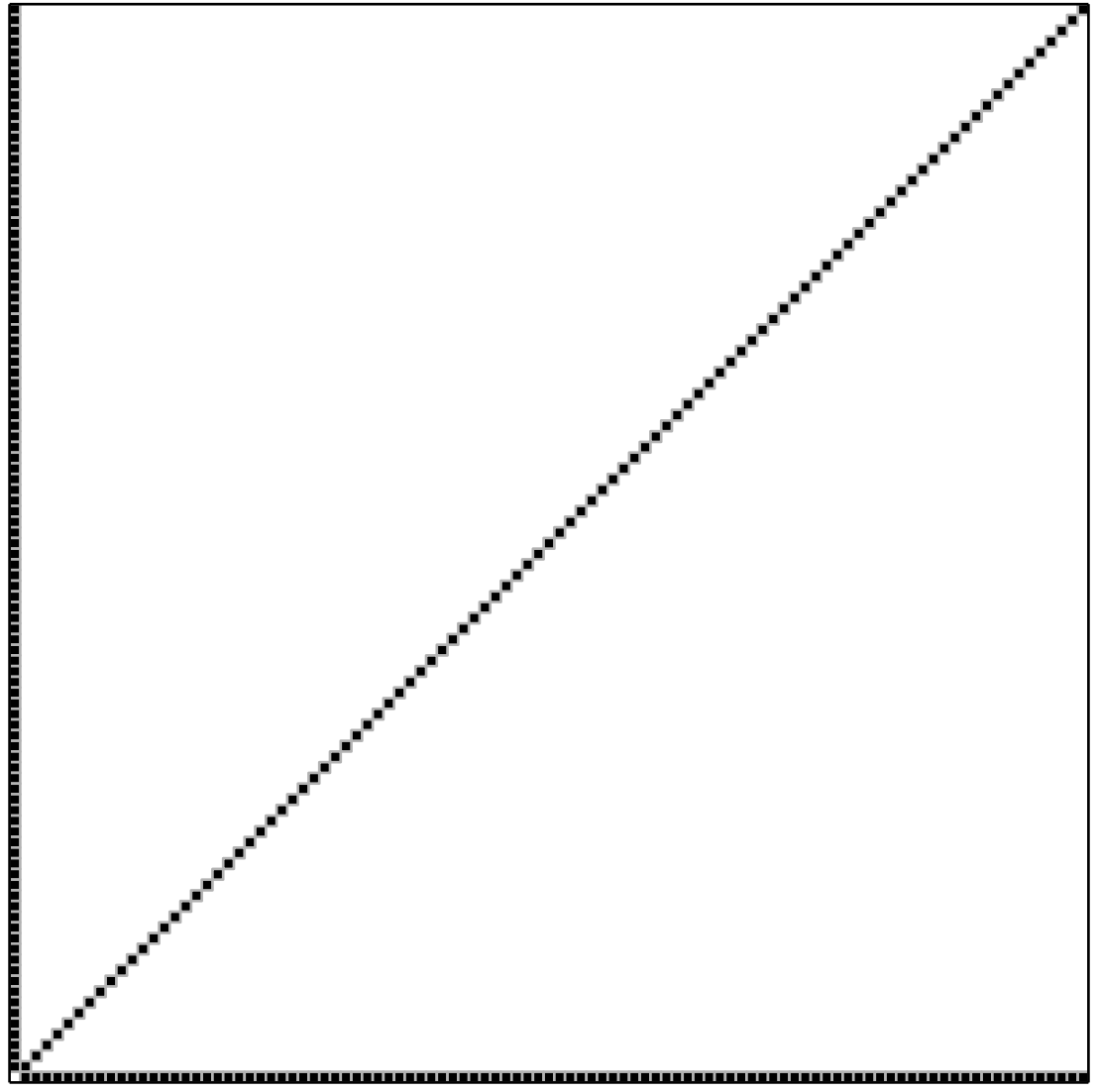
lib2_eigmina-IN 101x101 (300)



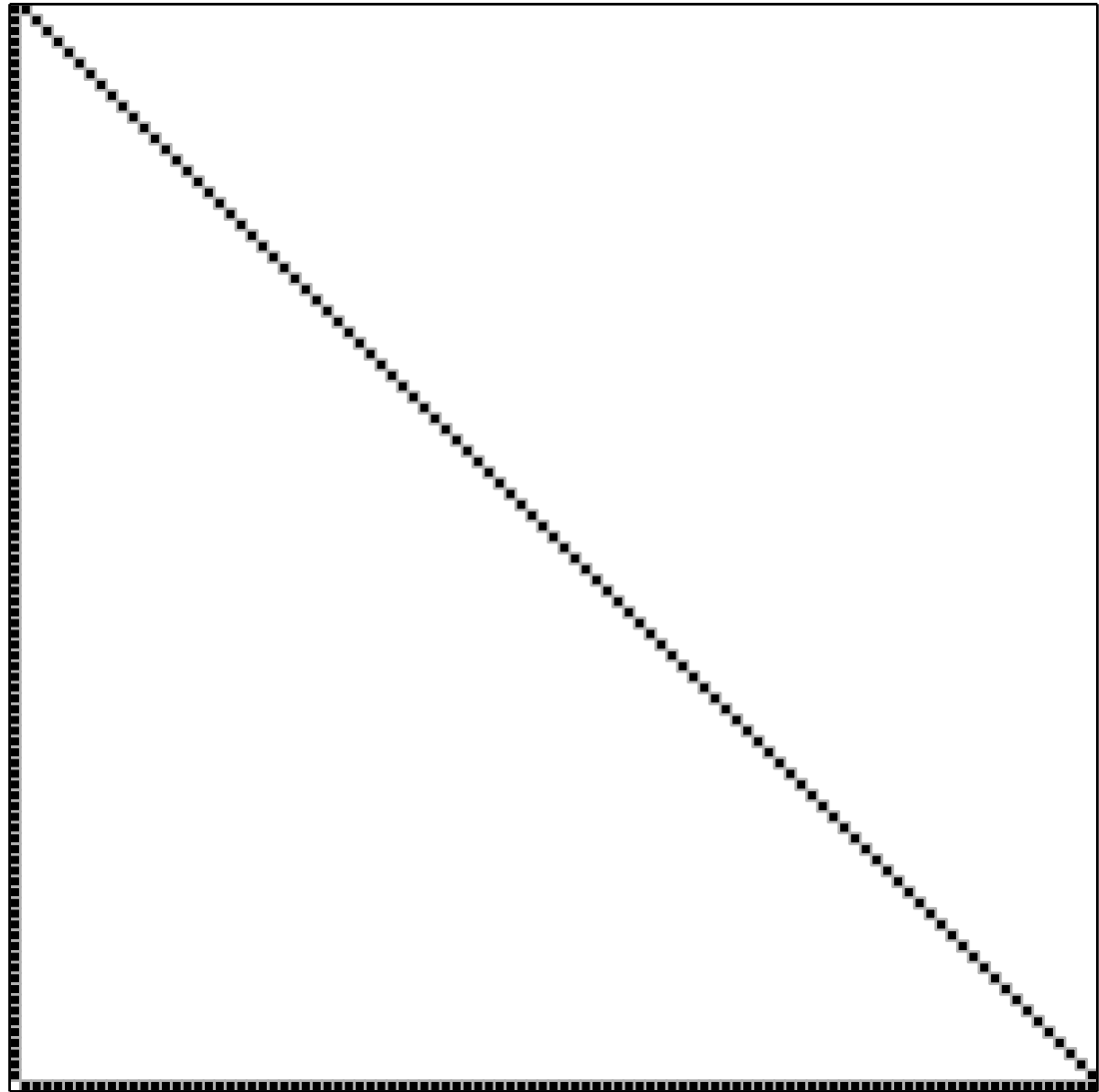
lib2_eigmina-IN, cost: 1, diff: 1, explored: 0, time: 0.00s, M

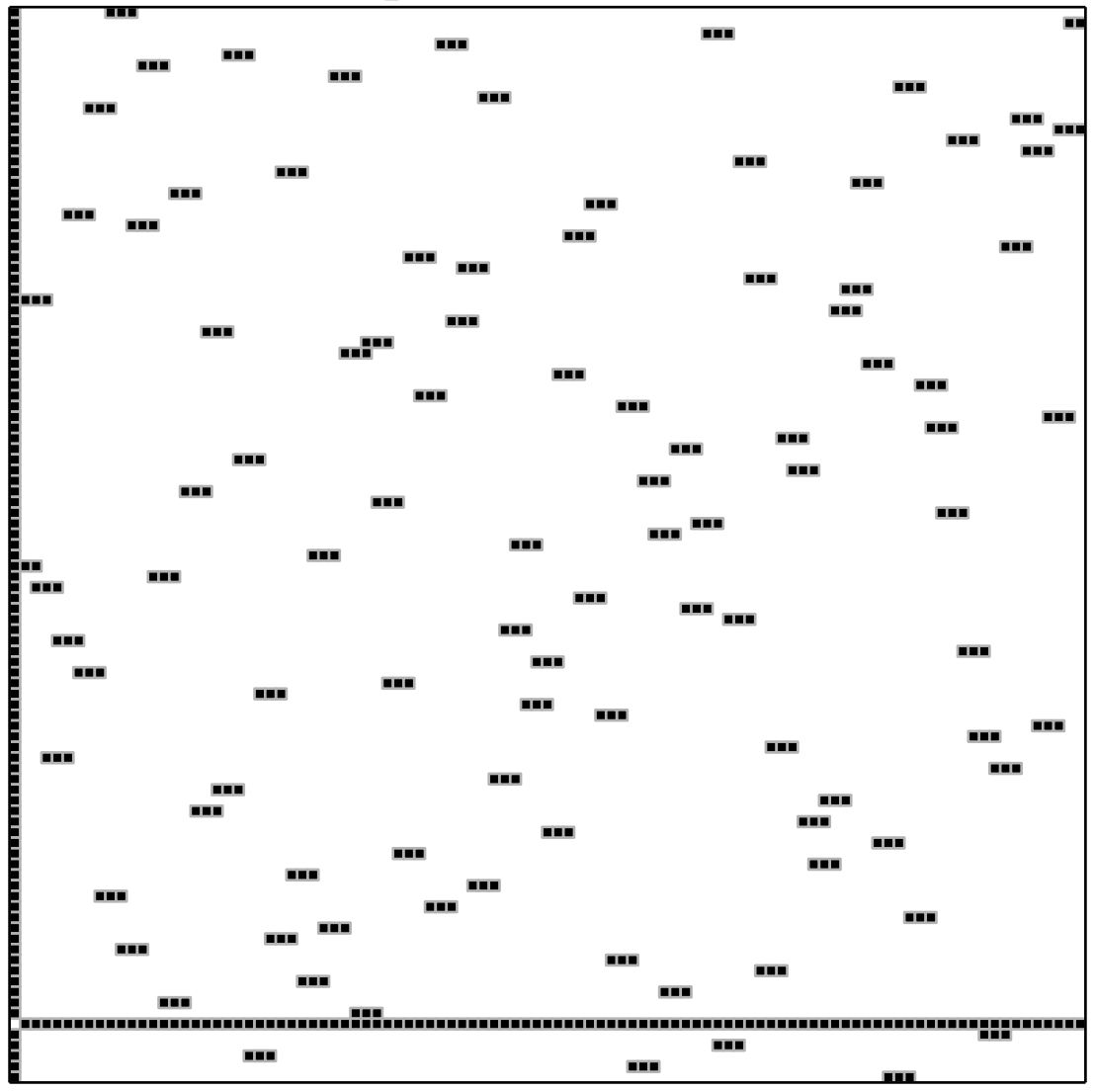


lib2_eigmina-RE101x101 (300)

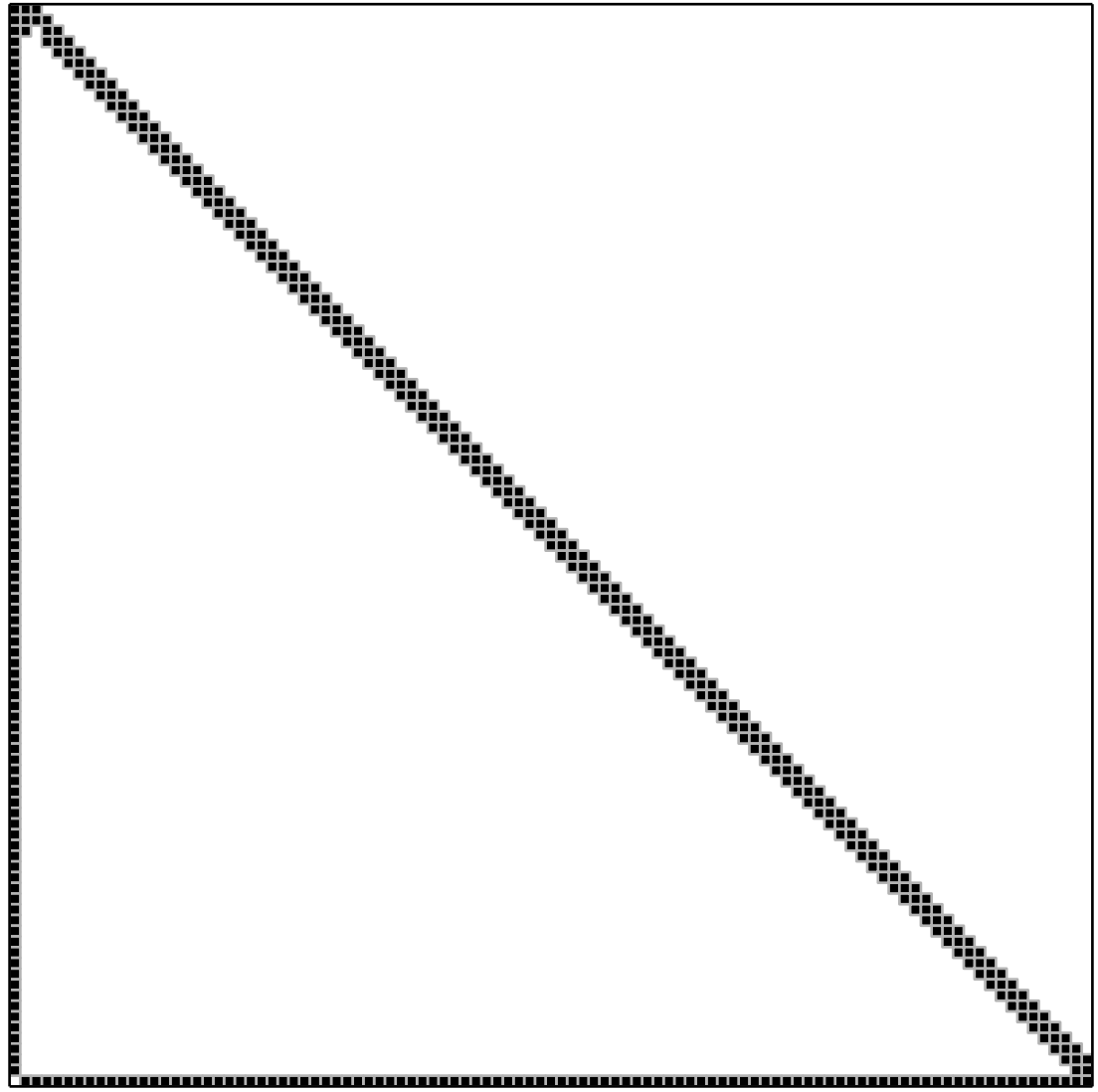


lib2_eigmina-RE, cost: 1, diff: 1, explored: 0, time: 0.00s, M

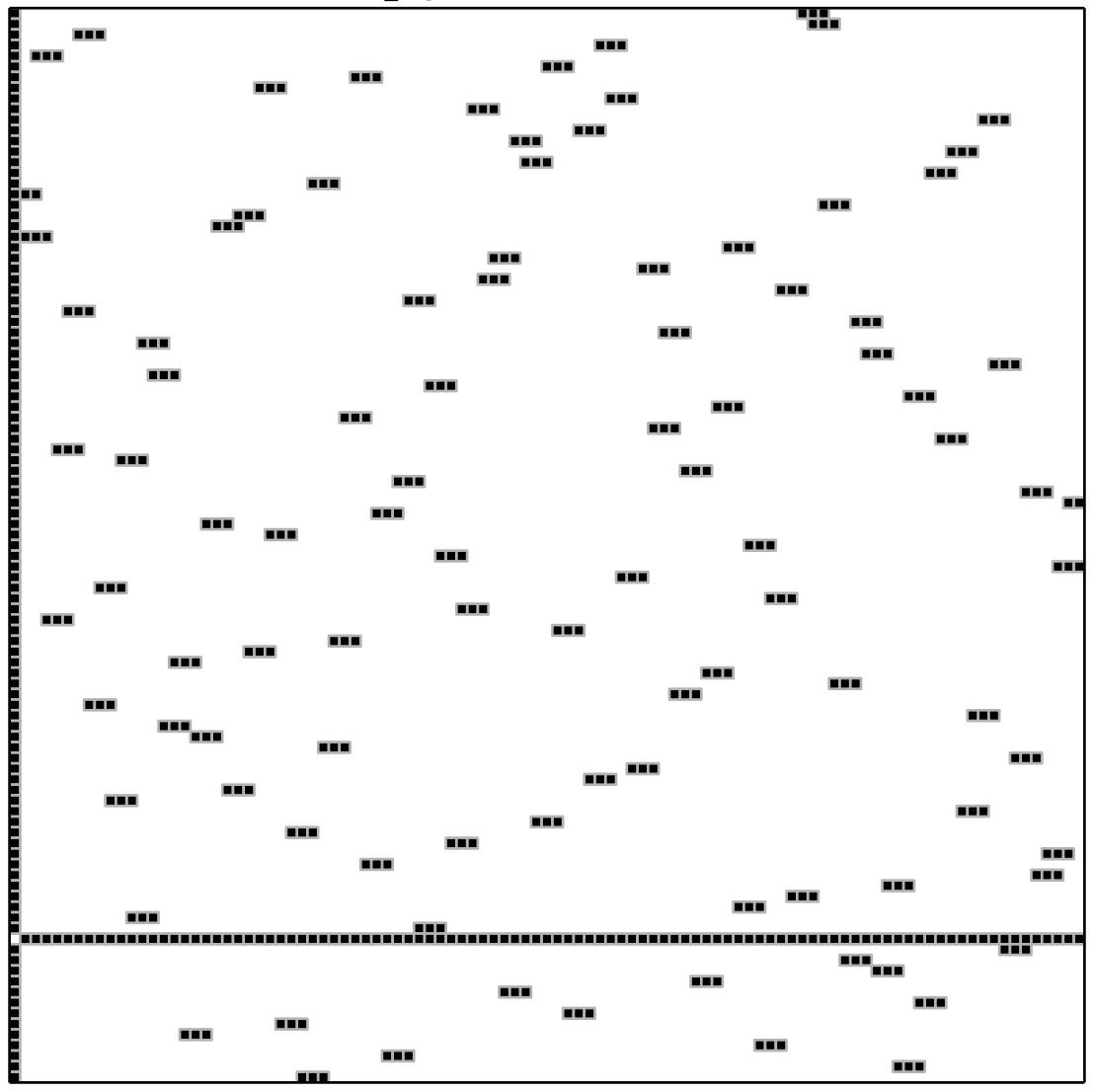




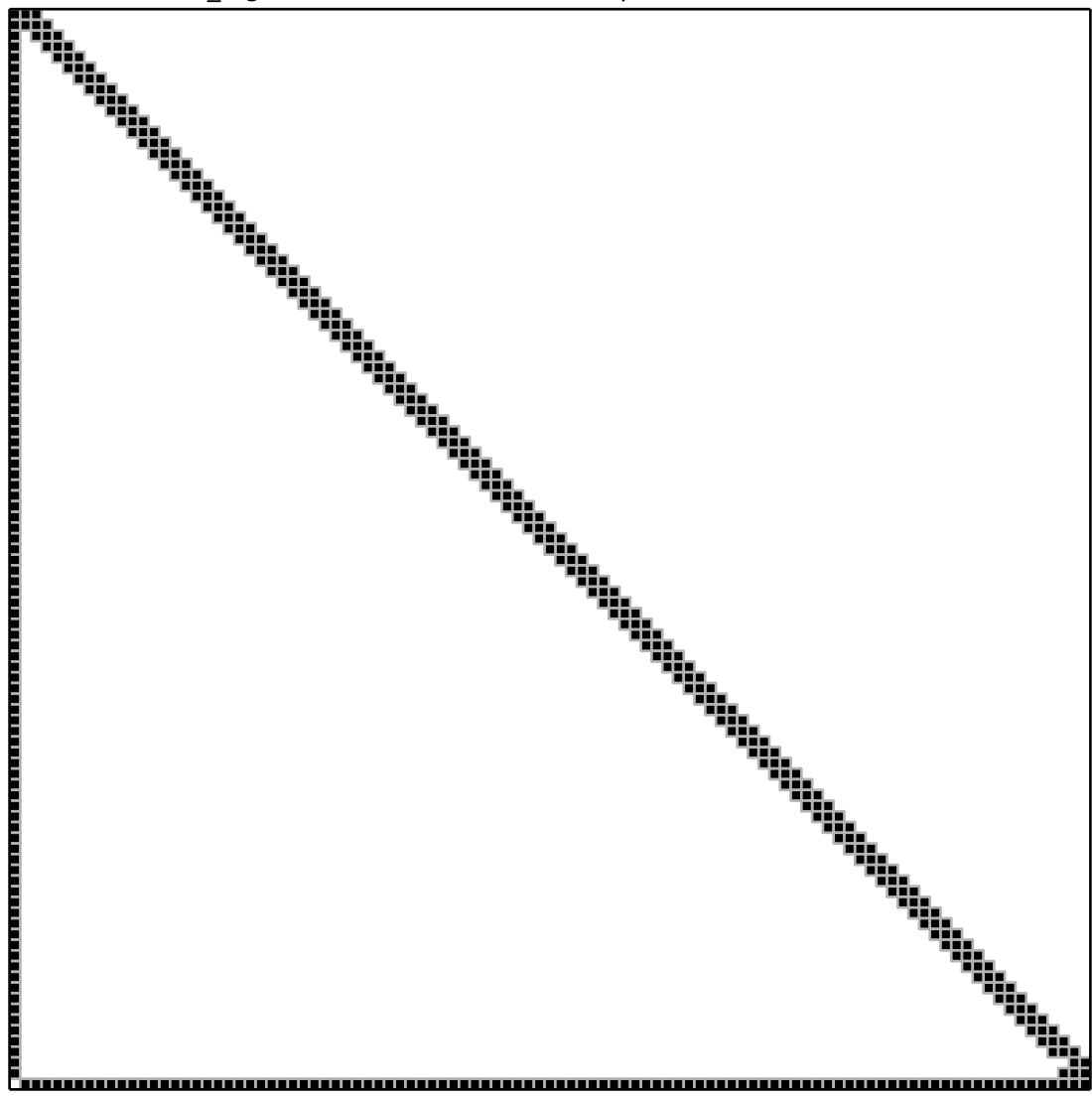
lib2_eigminb-00, cost: 2, diff: 2, explored: 0, time: 0.00s, M



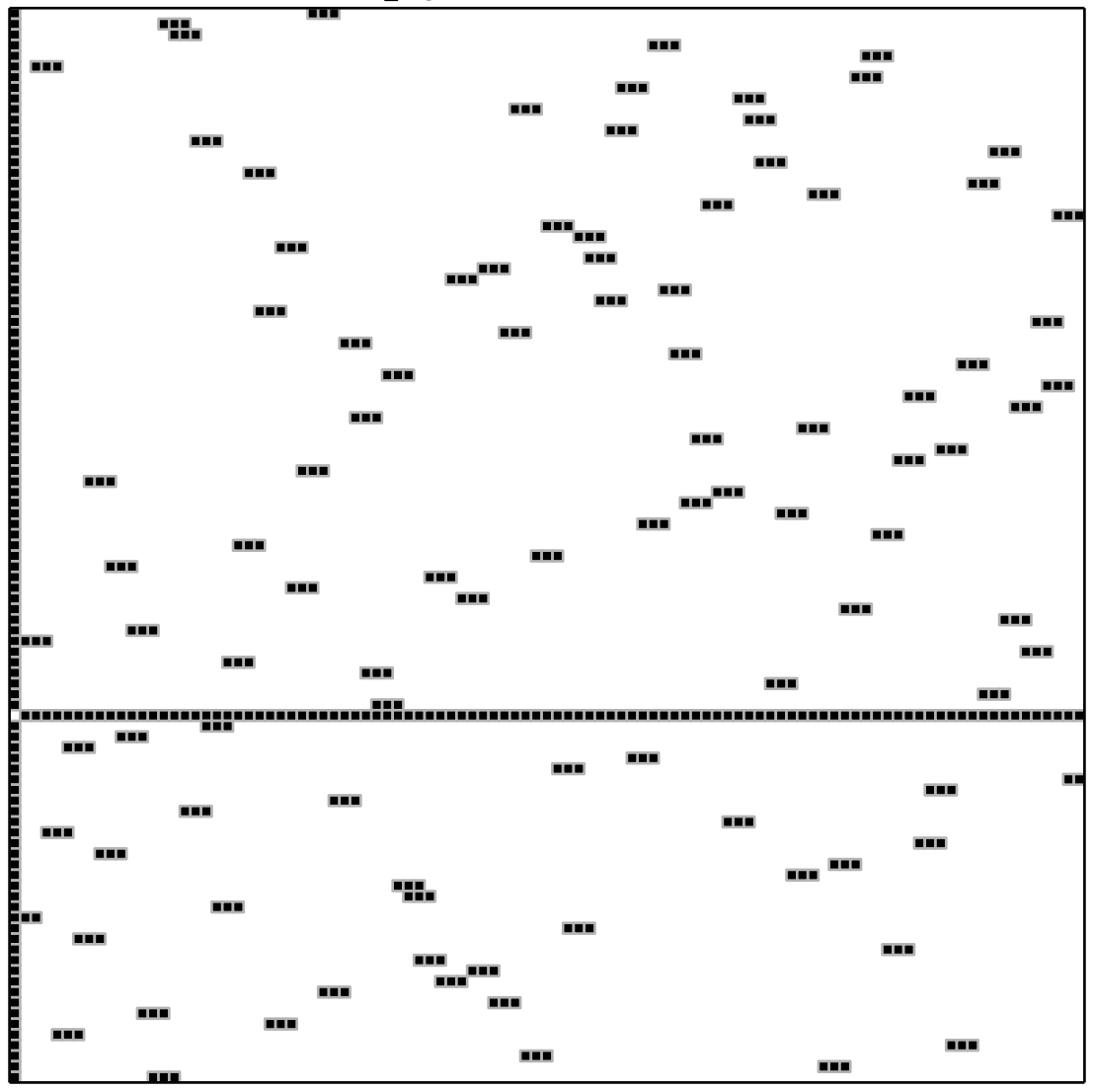
lib2_eigminb-01_101x101 (498)



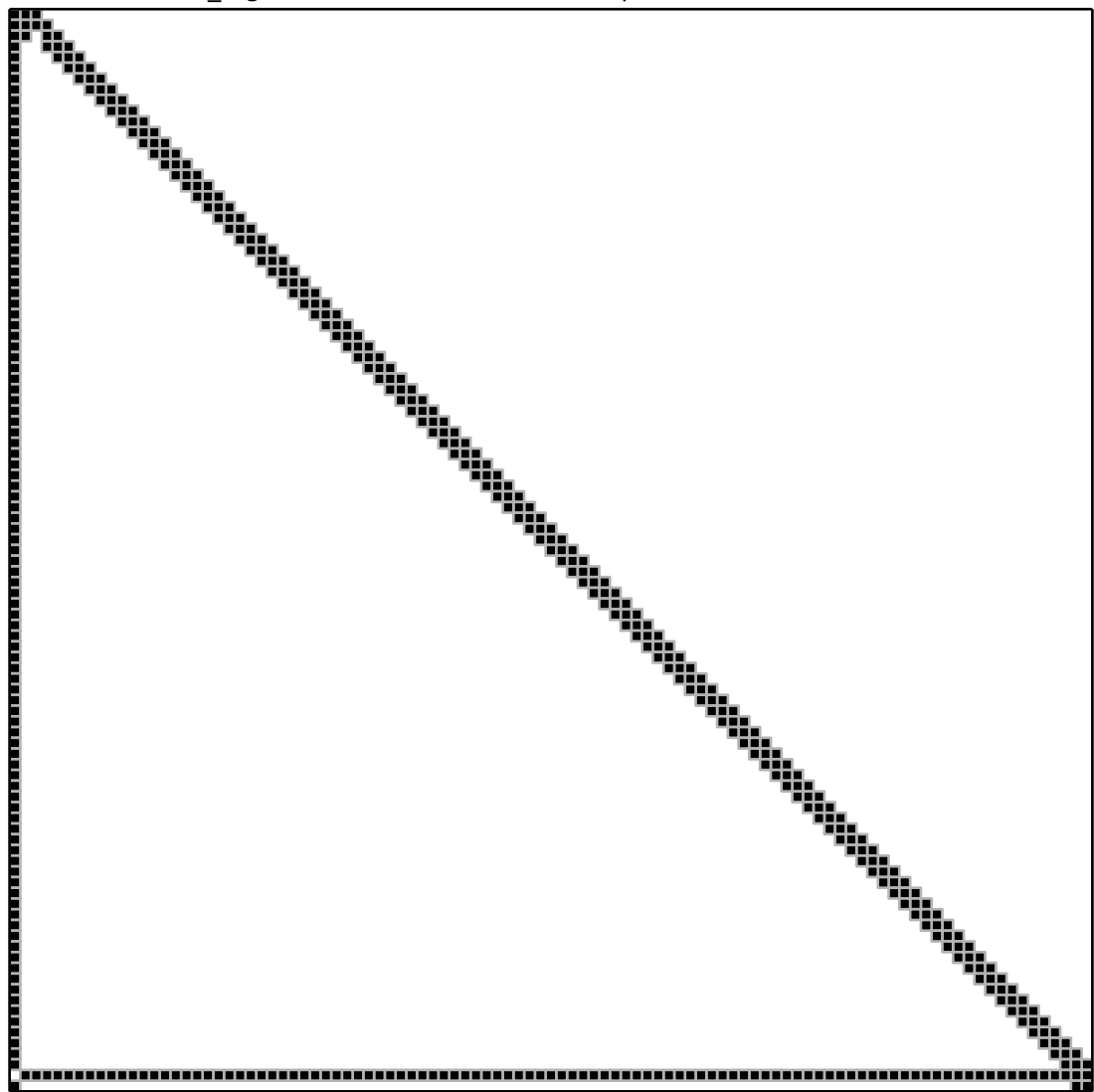
lib2_eigminb-01, cost: 2, diff: 2, explored: 0, time: 0.00s, M

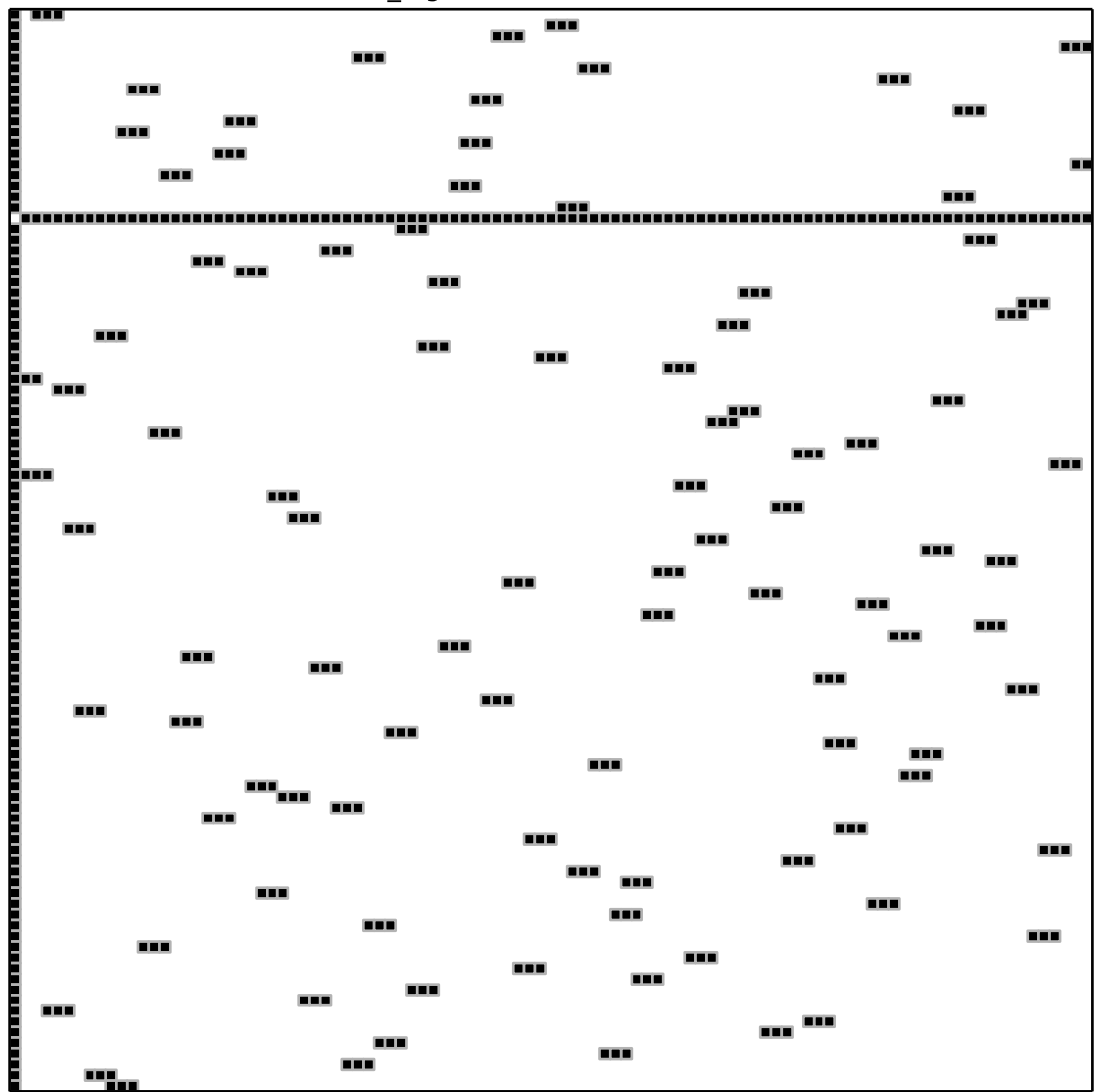


lib2_eigminb-02_101x101 (498)

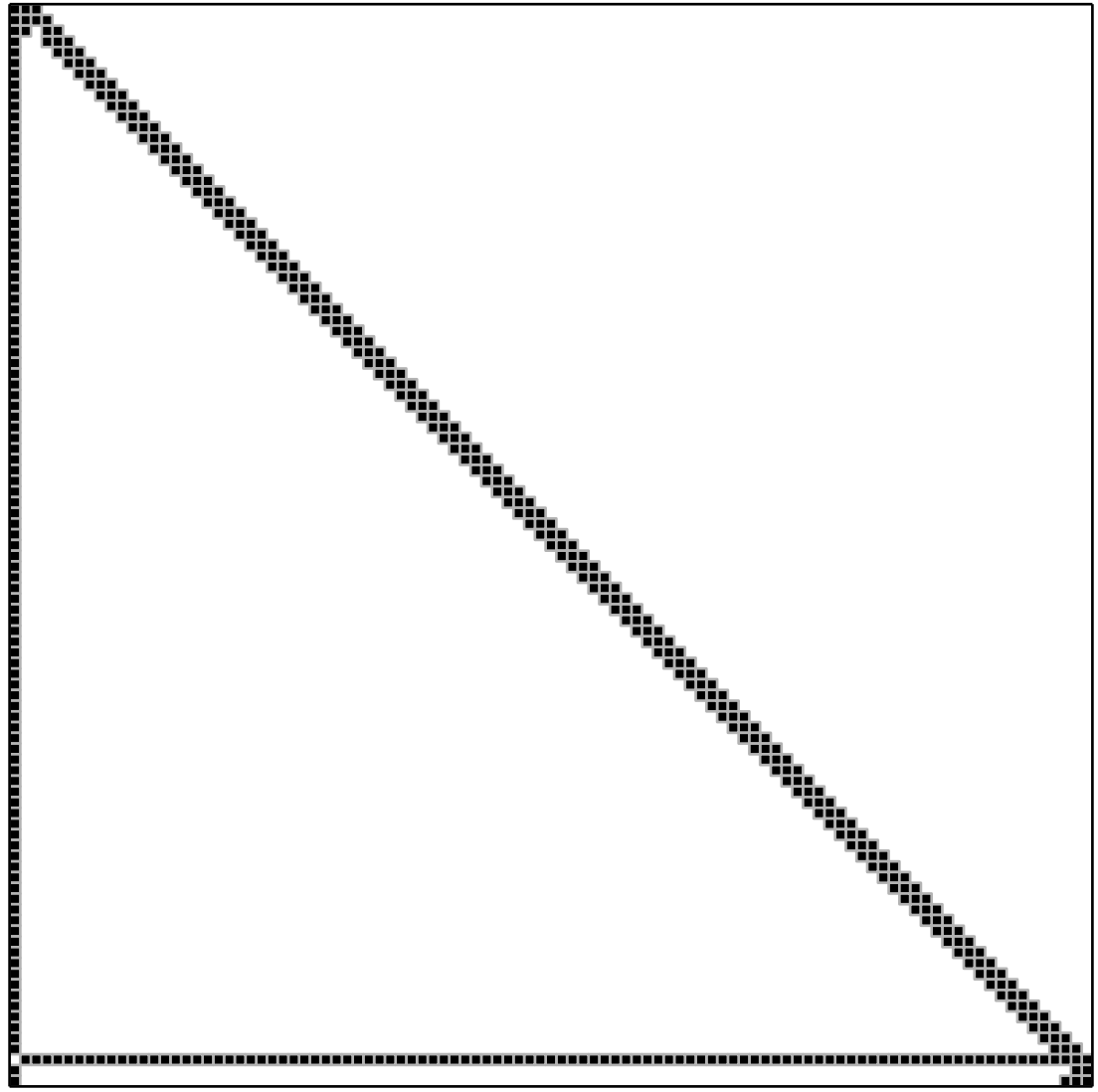


lib2_eigminb-02, cost: 2, diff: 2, explored: 0, time: 0.00s, M

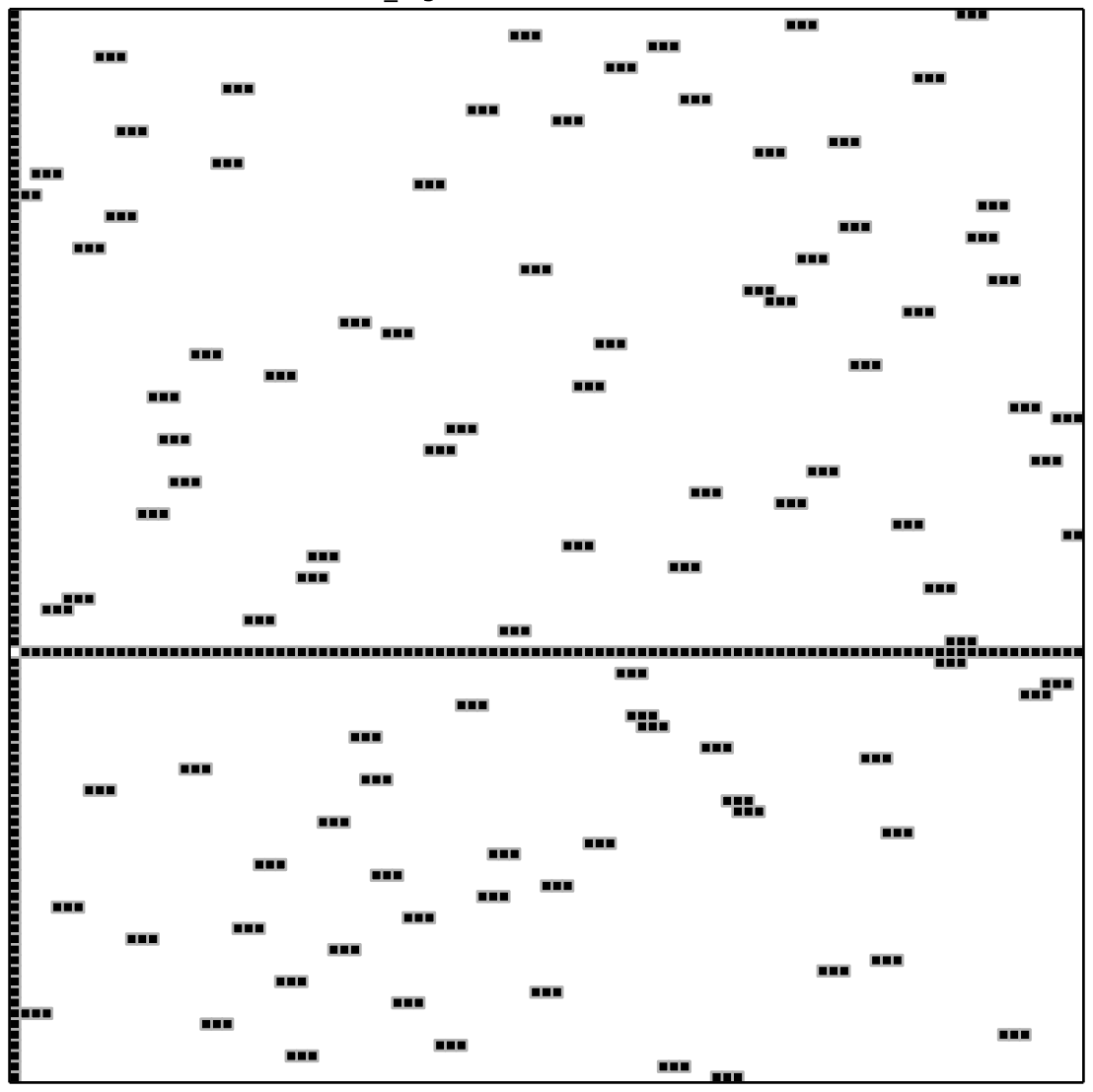




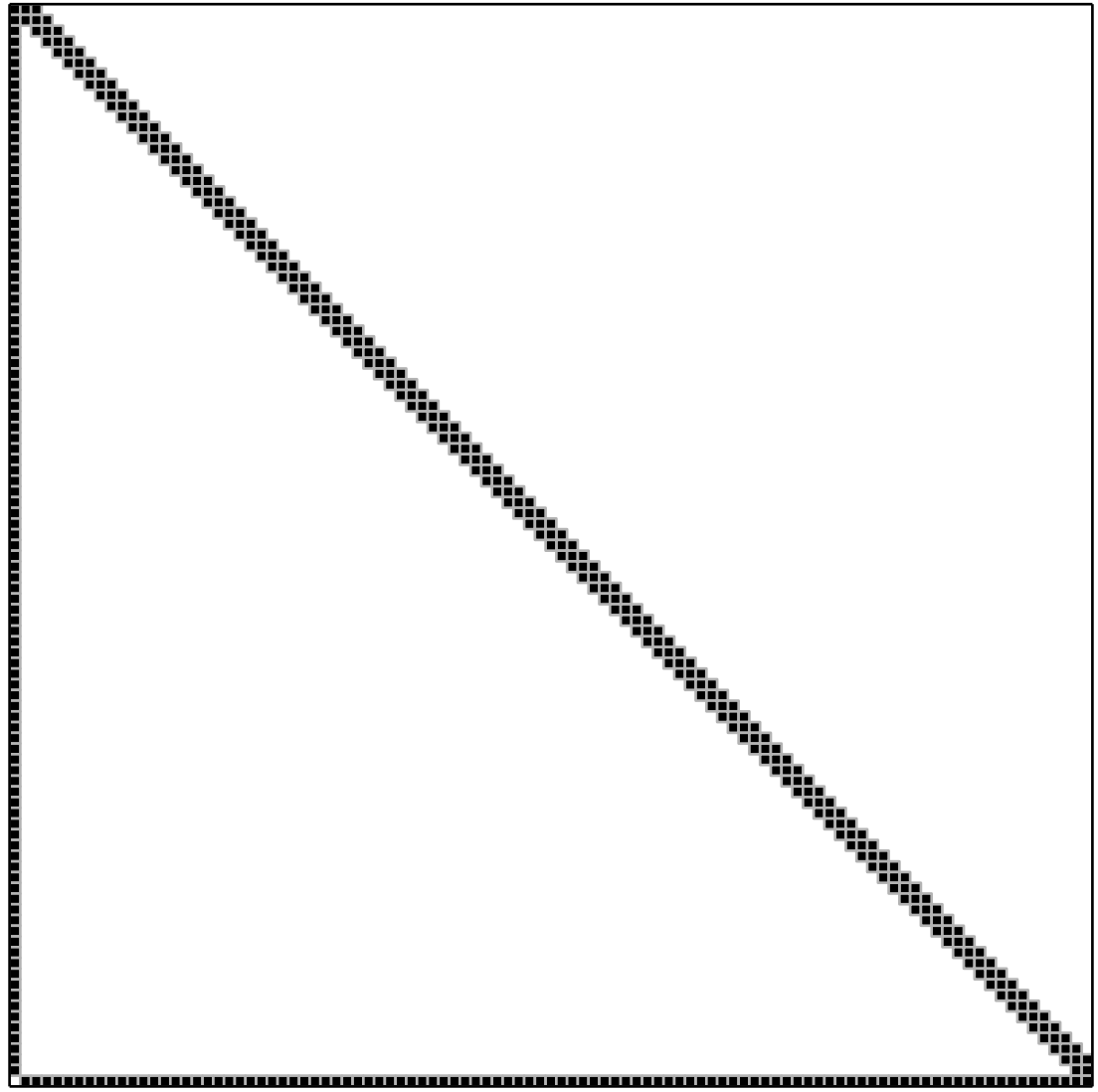
lib2_eigminb-03, cost: 2, diff: 2, explored: 0, time: 0.00s, M



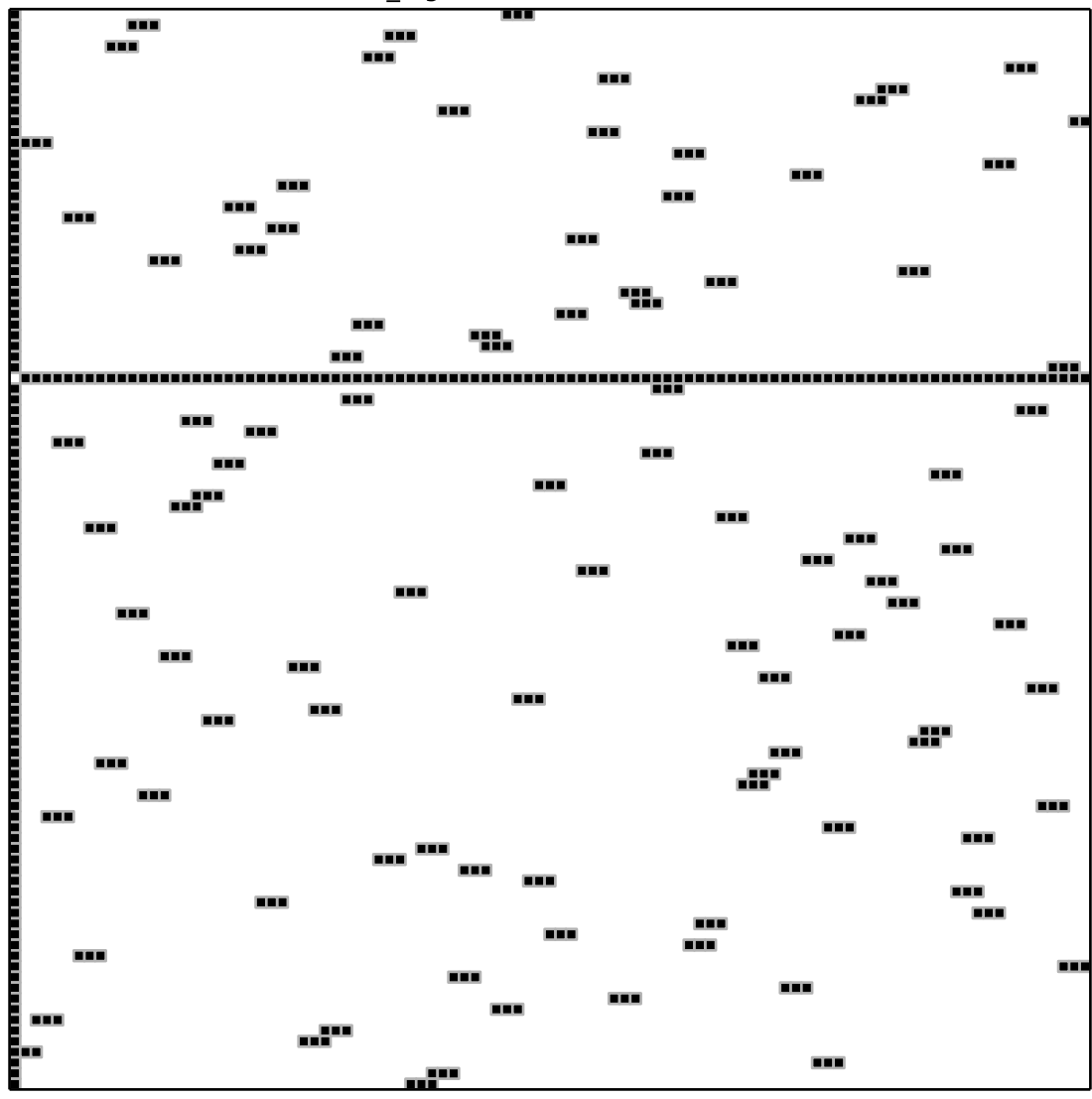
lib2_eigminb-04_101x101 (498)



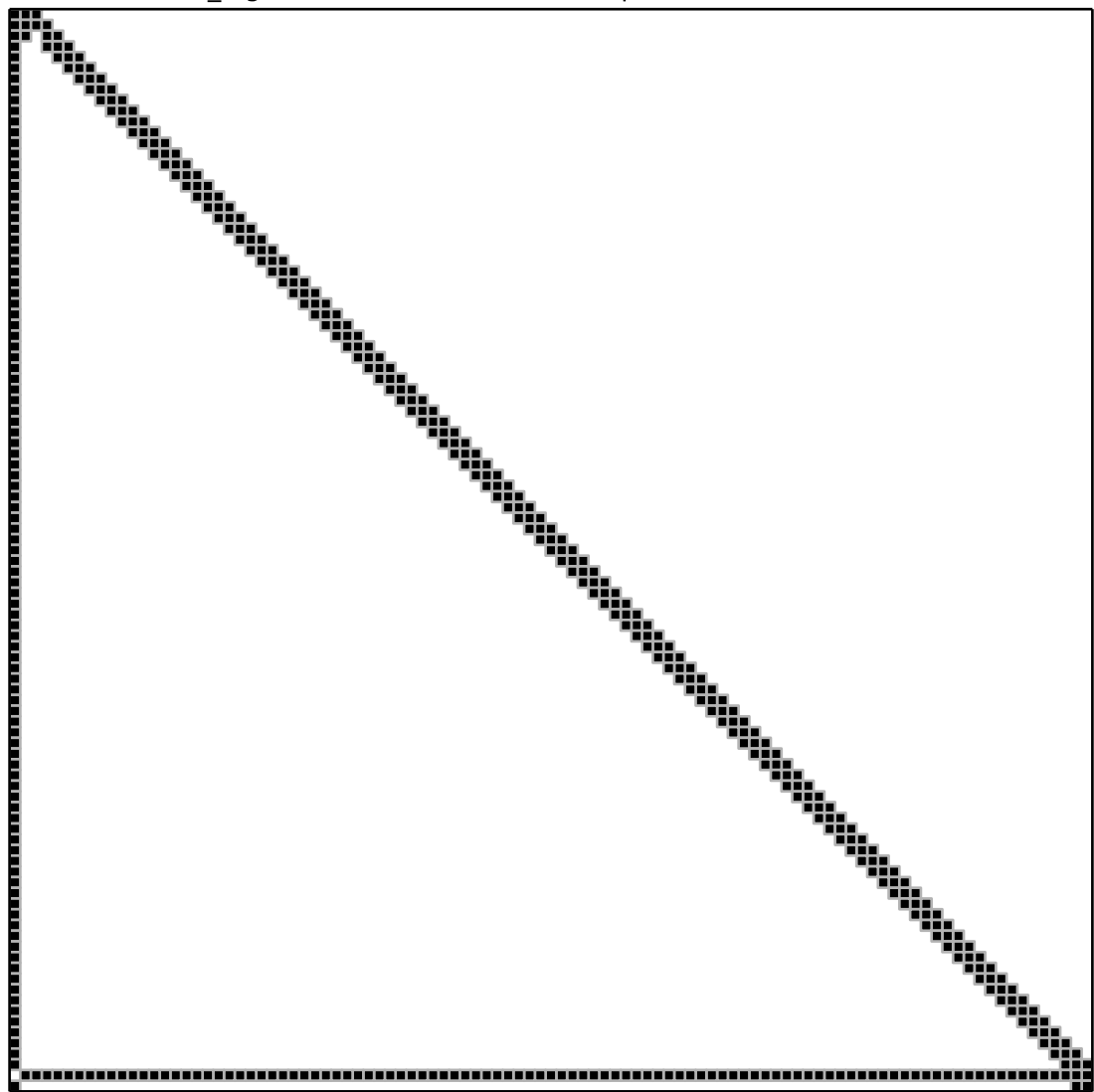
lib2_eigminb-04, cost: 2, diff: 2, explored: 0, time: 0.00s, M



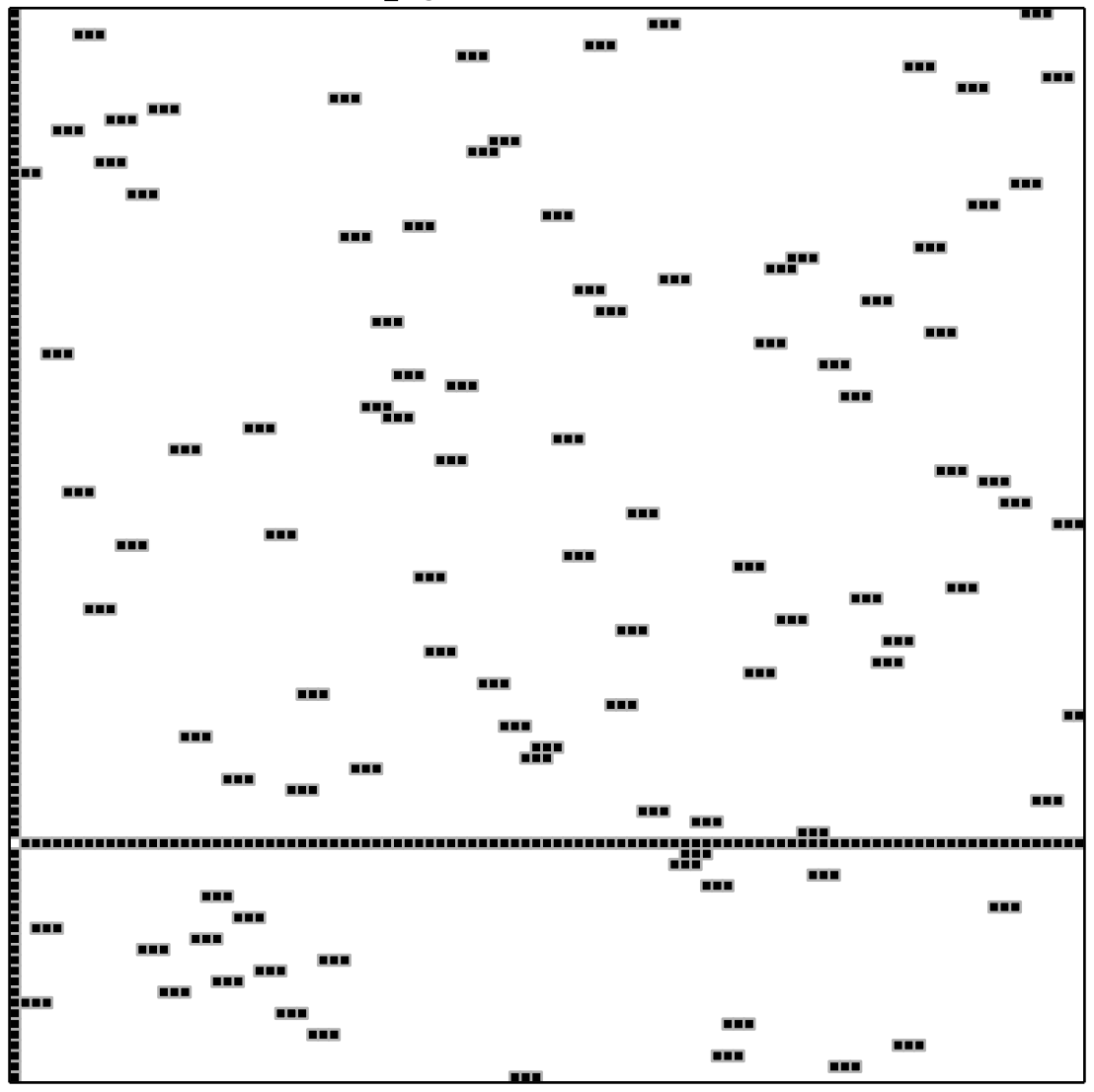
lib2_eigminb-05_101x101 (498)



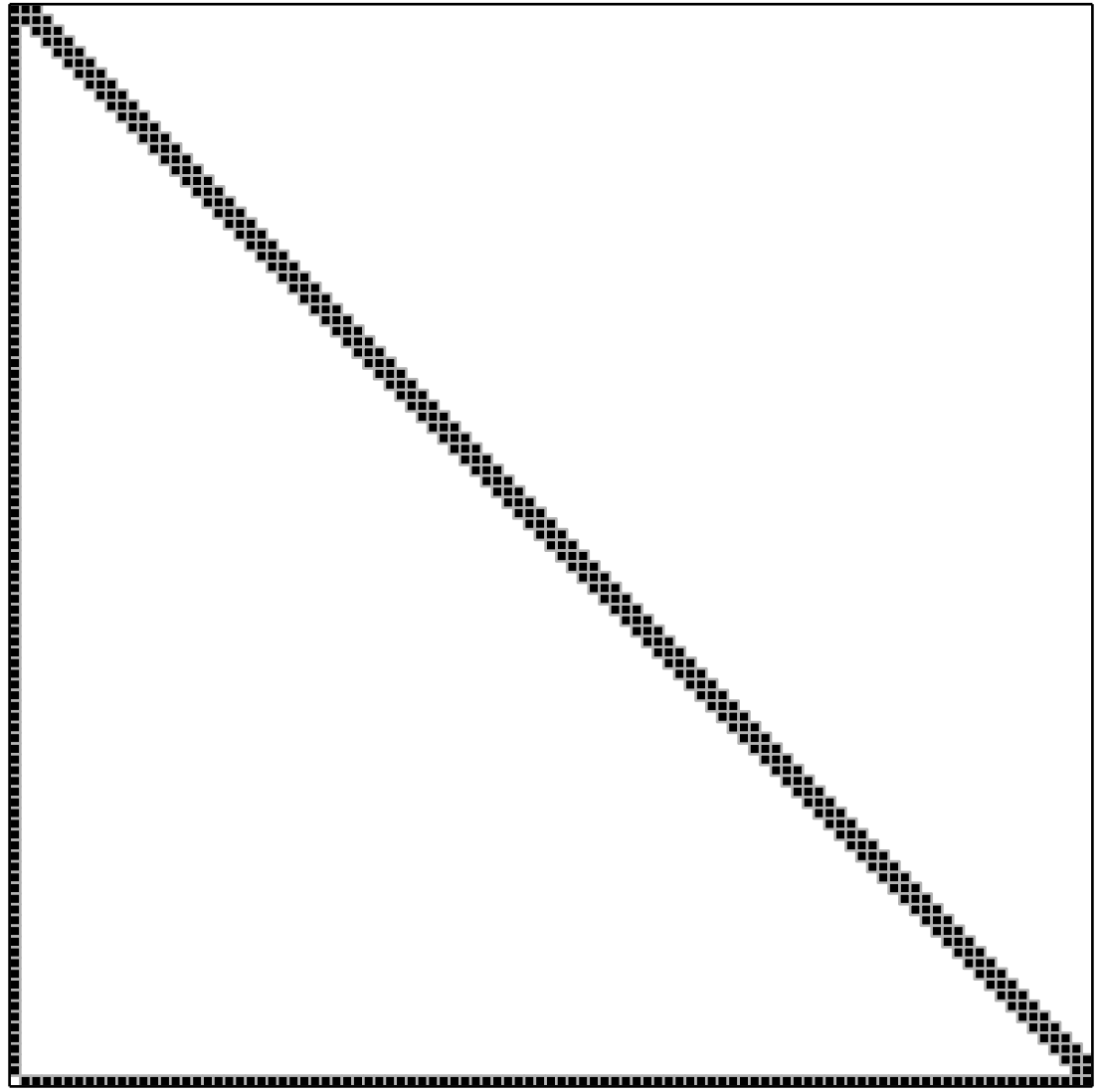
lib2_eigminb-05, cost: 2, diff: 2, explored: 0, time: 0.00s, M



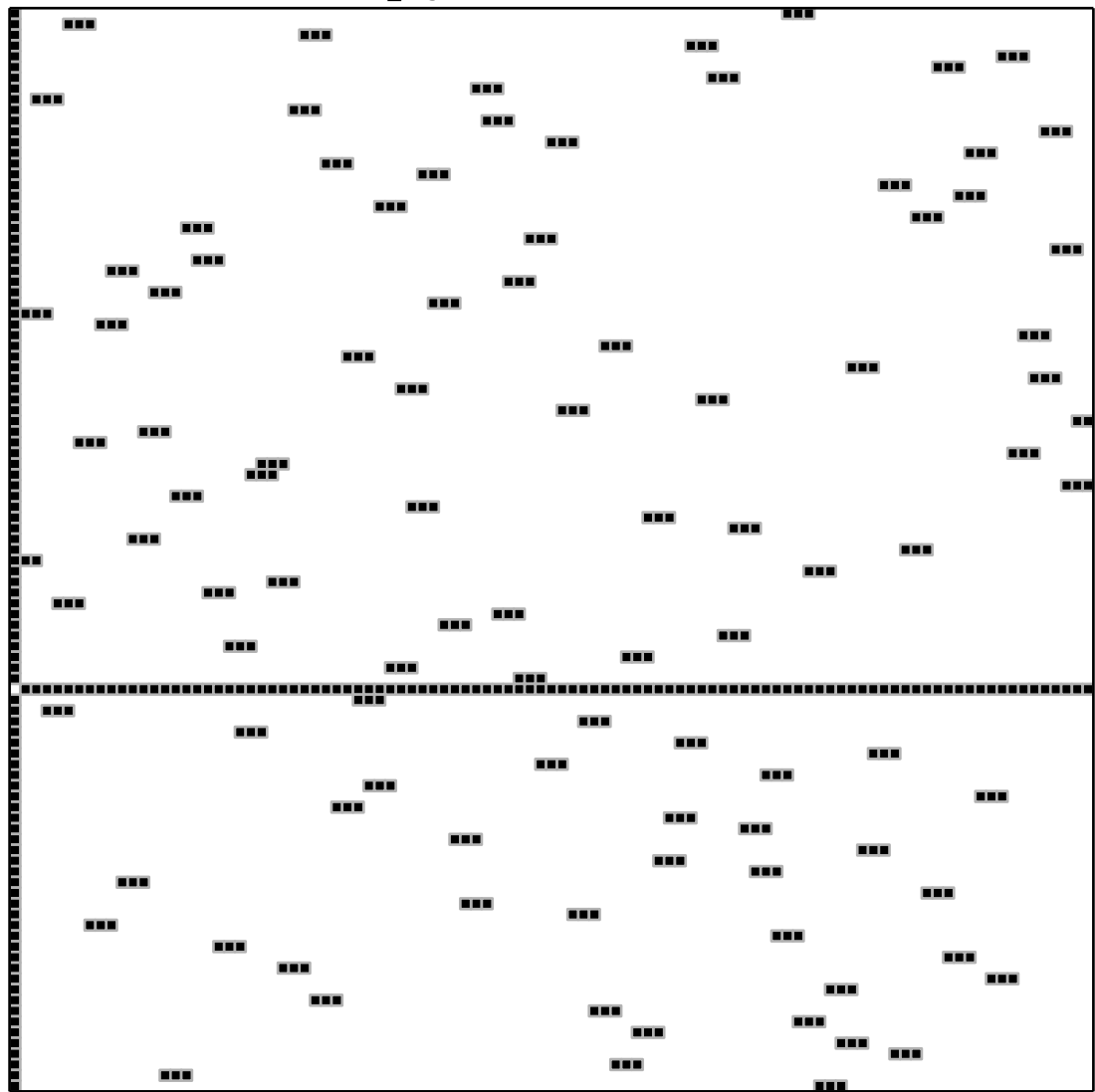
lib2_eigminb-06101x101 (498)



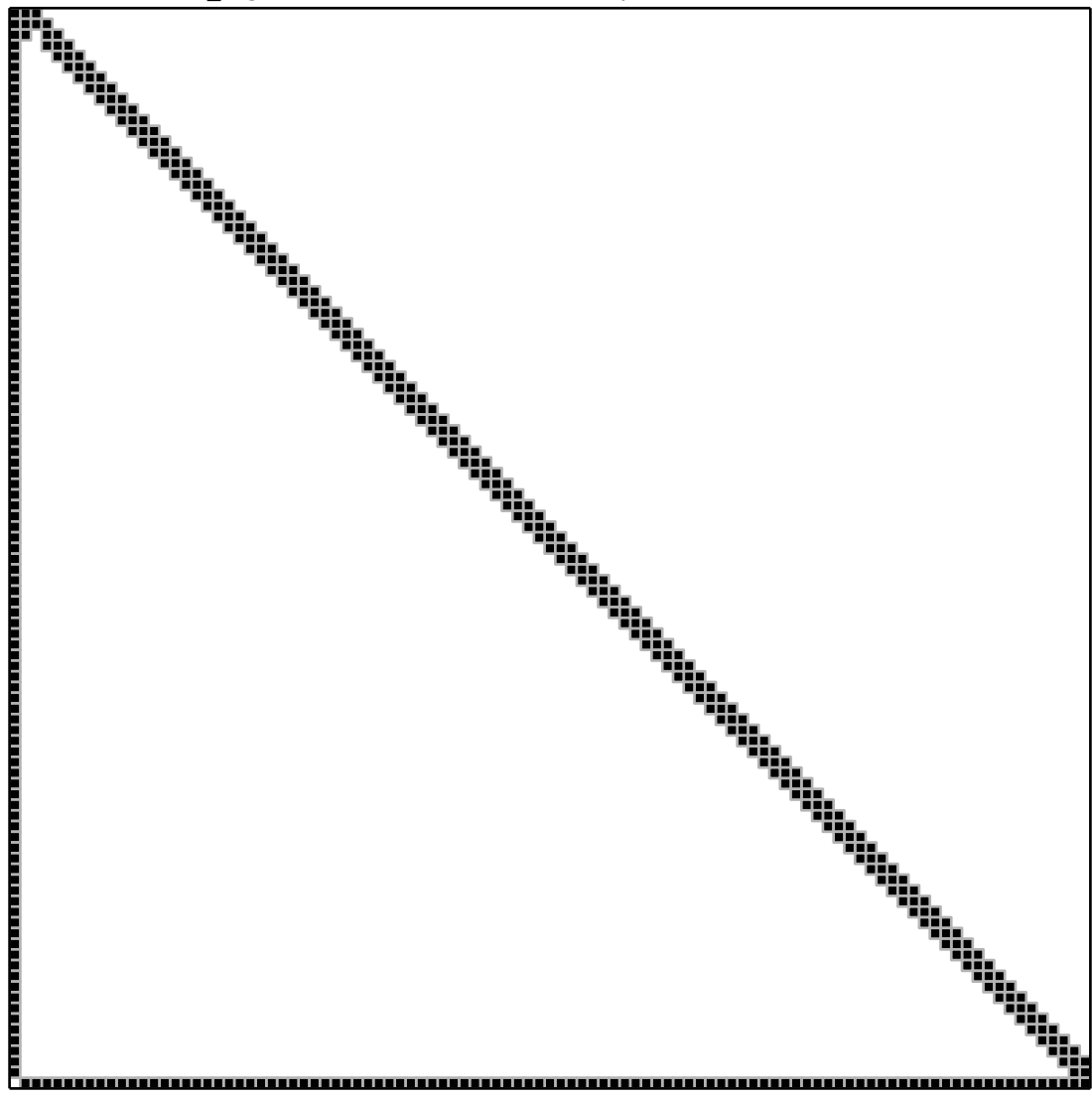
lib2_eigminb-06, cost: 2, diff: 2, explored: 0, time: 0.00s, M



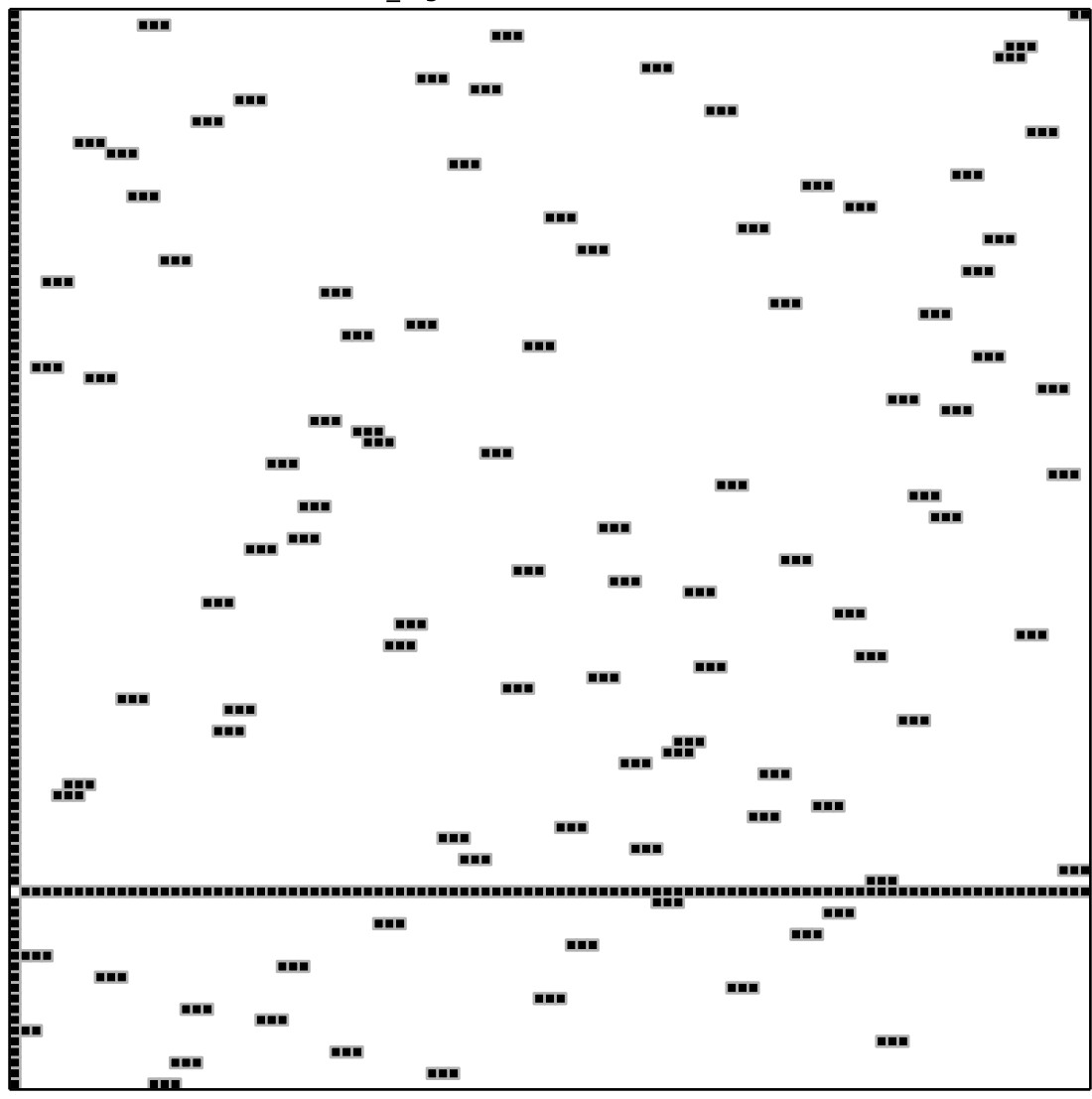
lib2_eigminb-07_101x101 (498)



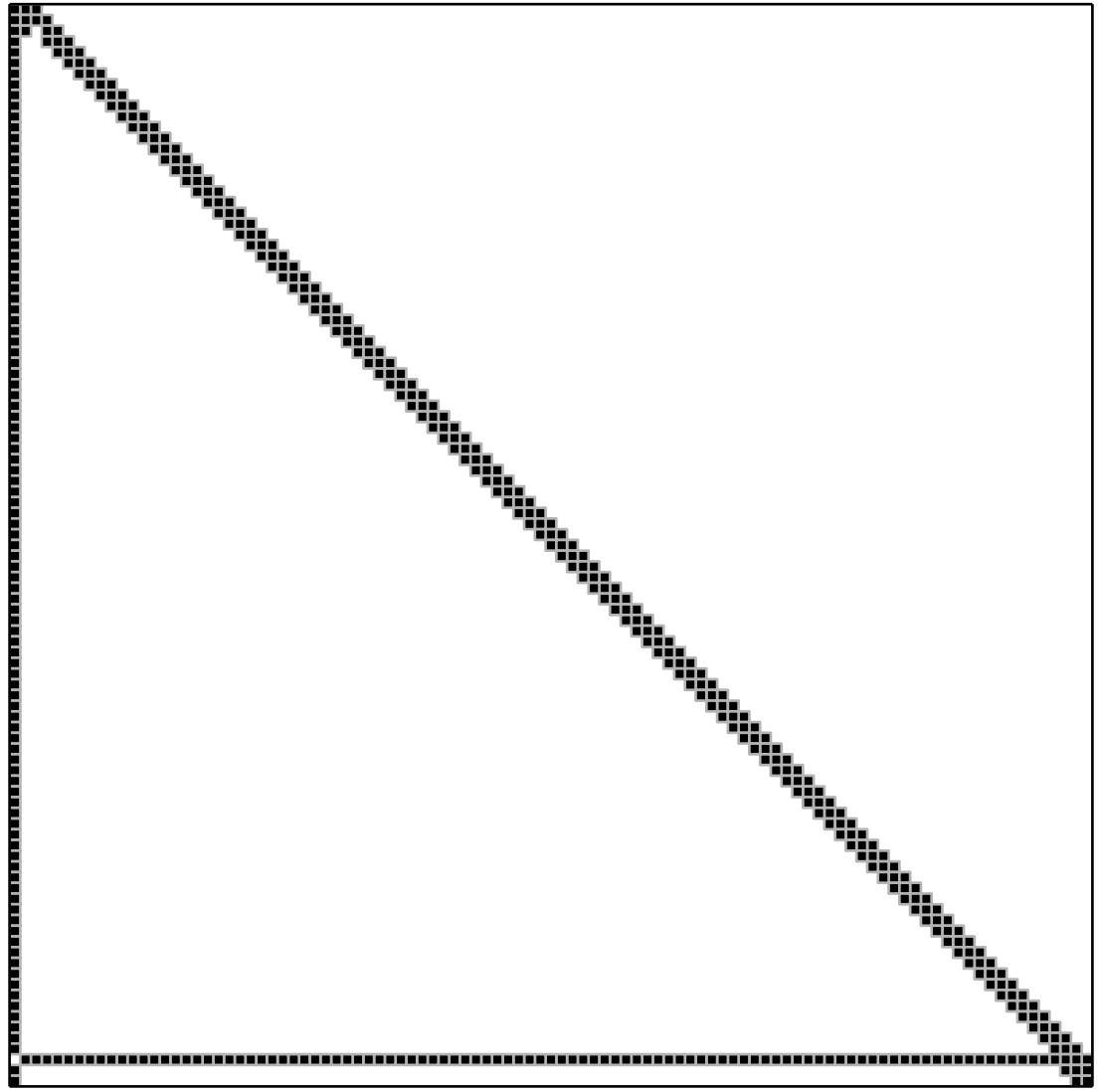
lib2_eigminb-07, cost: 2, diff: 2, explored: 0, time: 0.00s, M



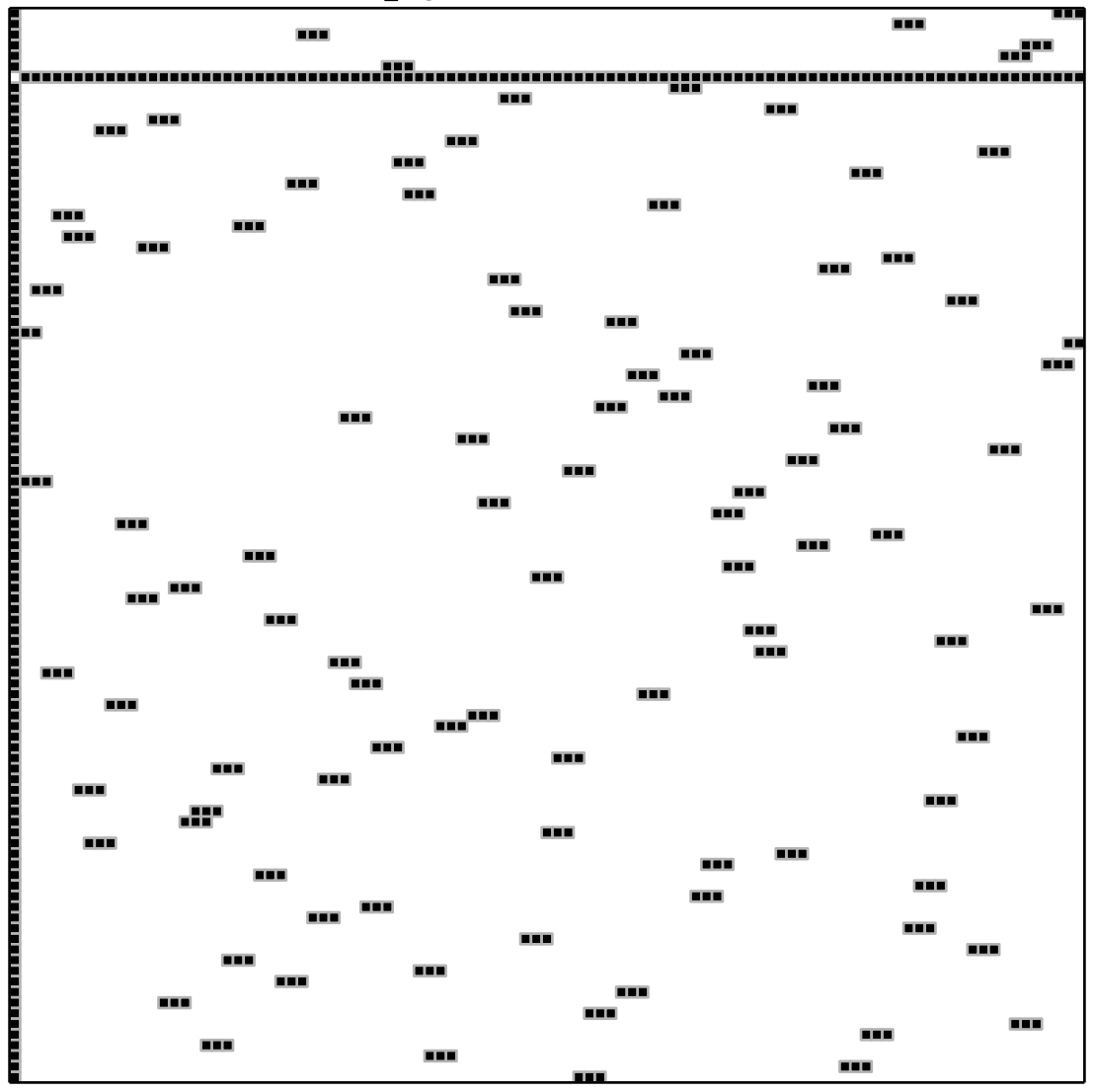
lib2_eigminb-08101x101 (498)



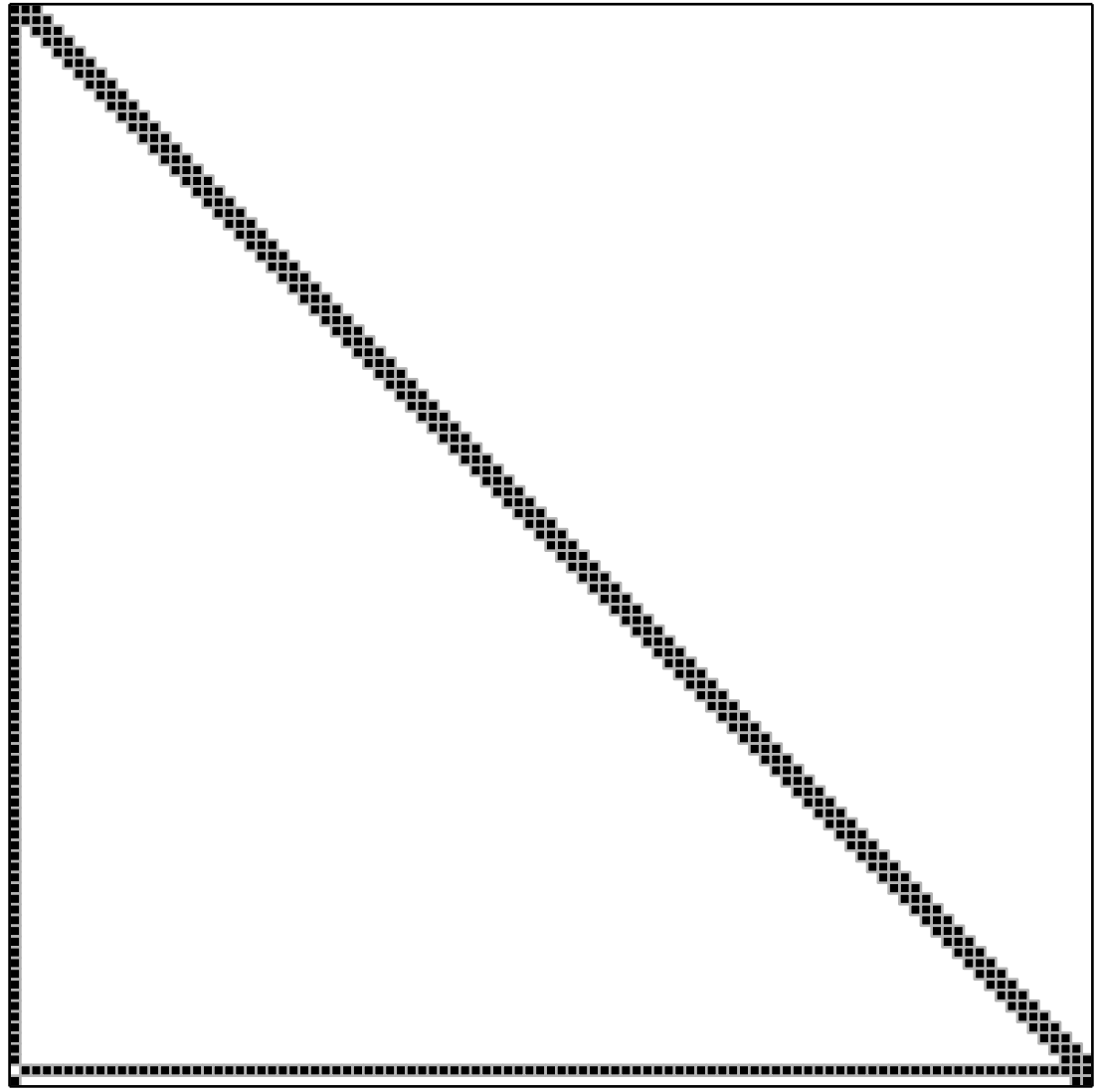
lib2_eigminb-08, cost: 2, diff: 2, explored: 0, time: 0.00s, M



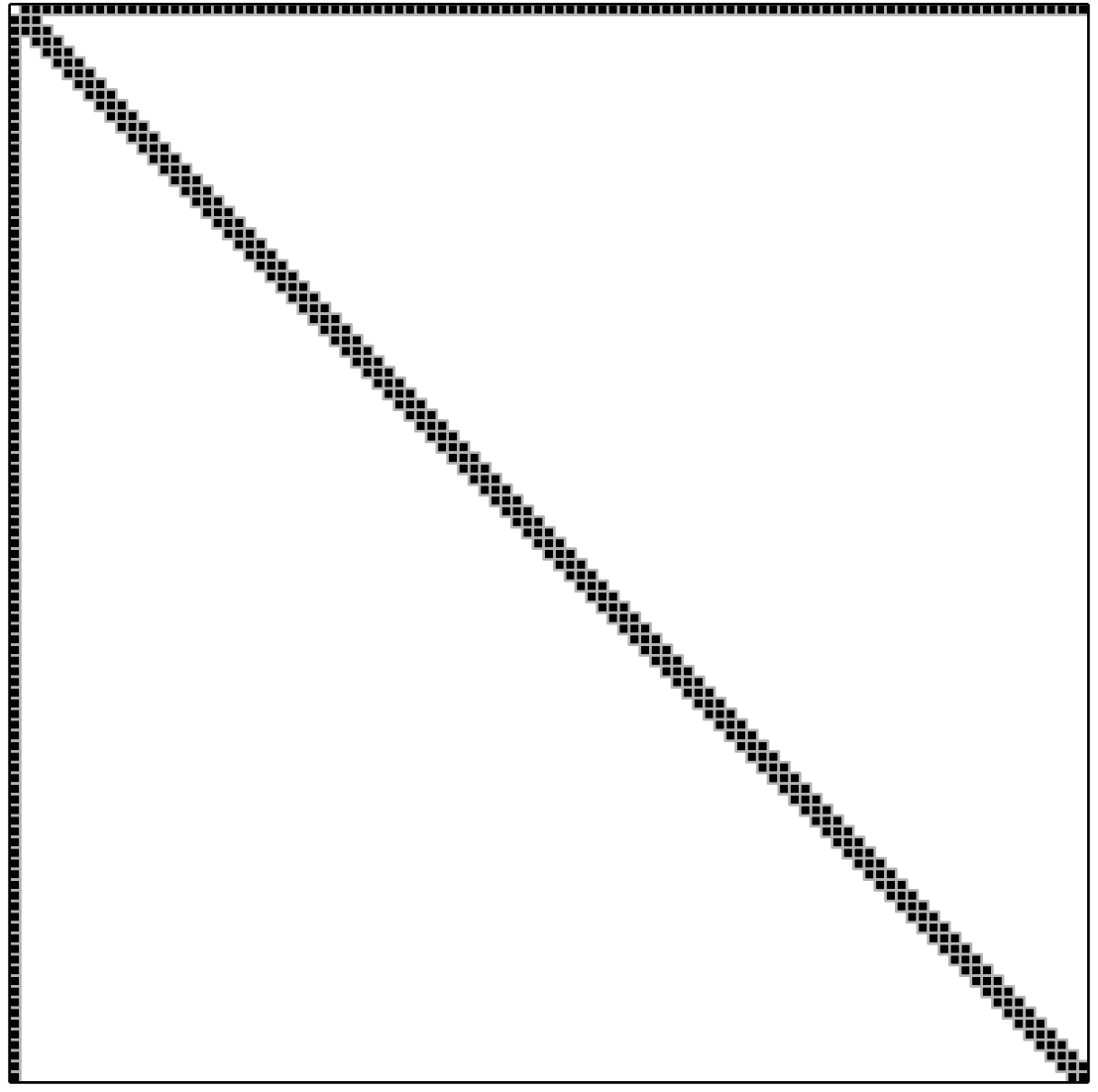
lib2_eigminb-09_101x101 (498)



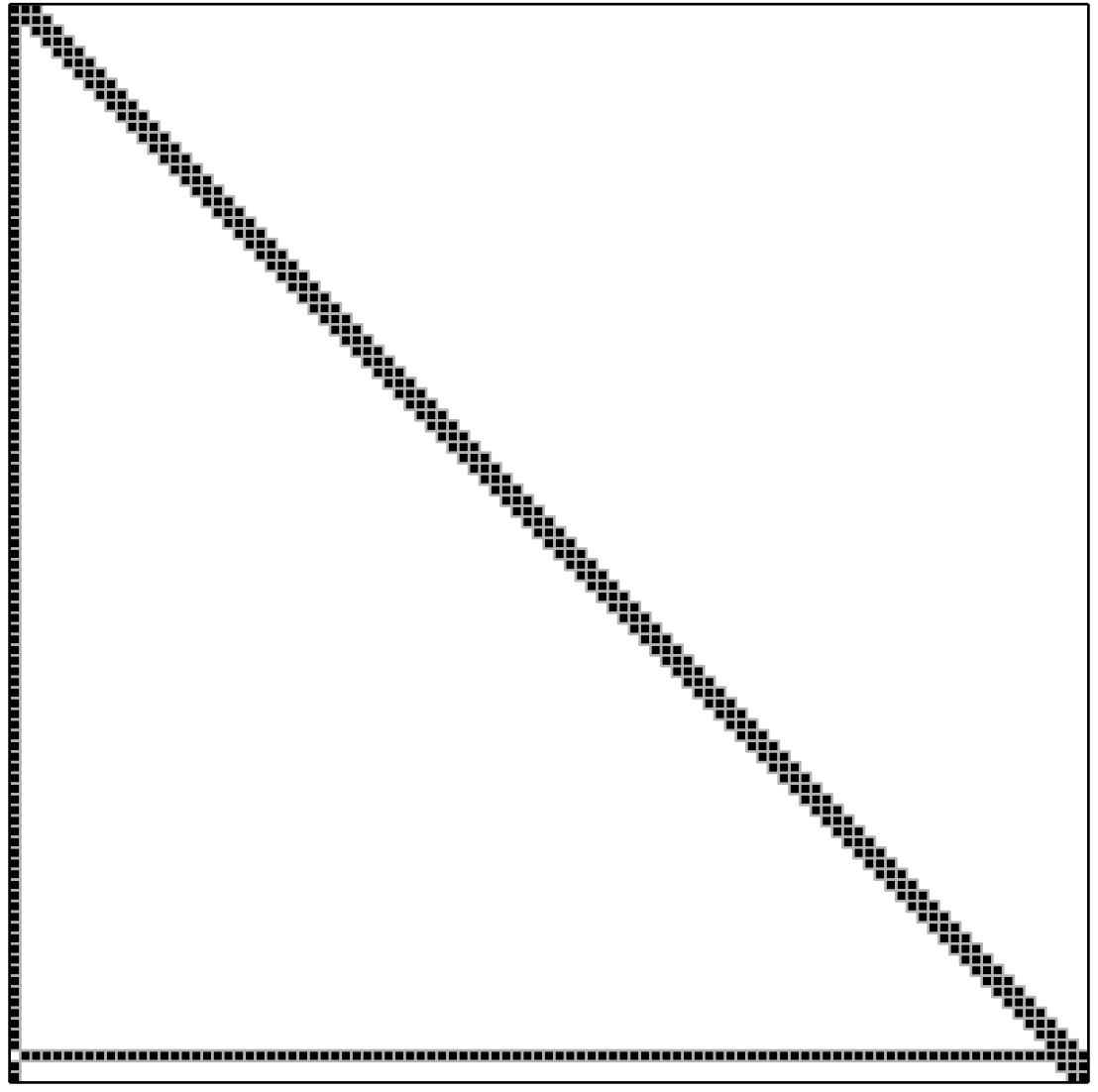
lib2_eigminb-09, cost: 2, diff: 2, explored: 0, time: 0.00s, M



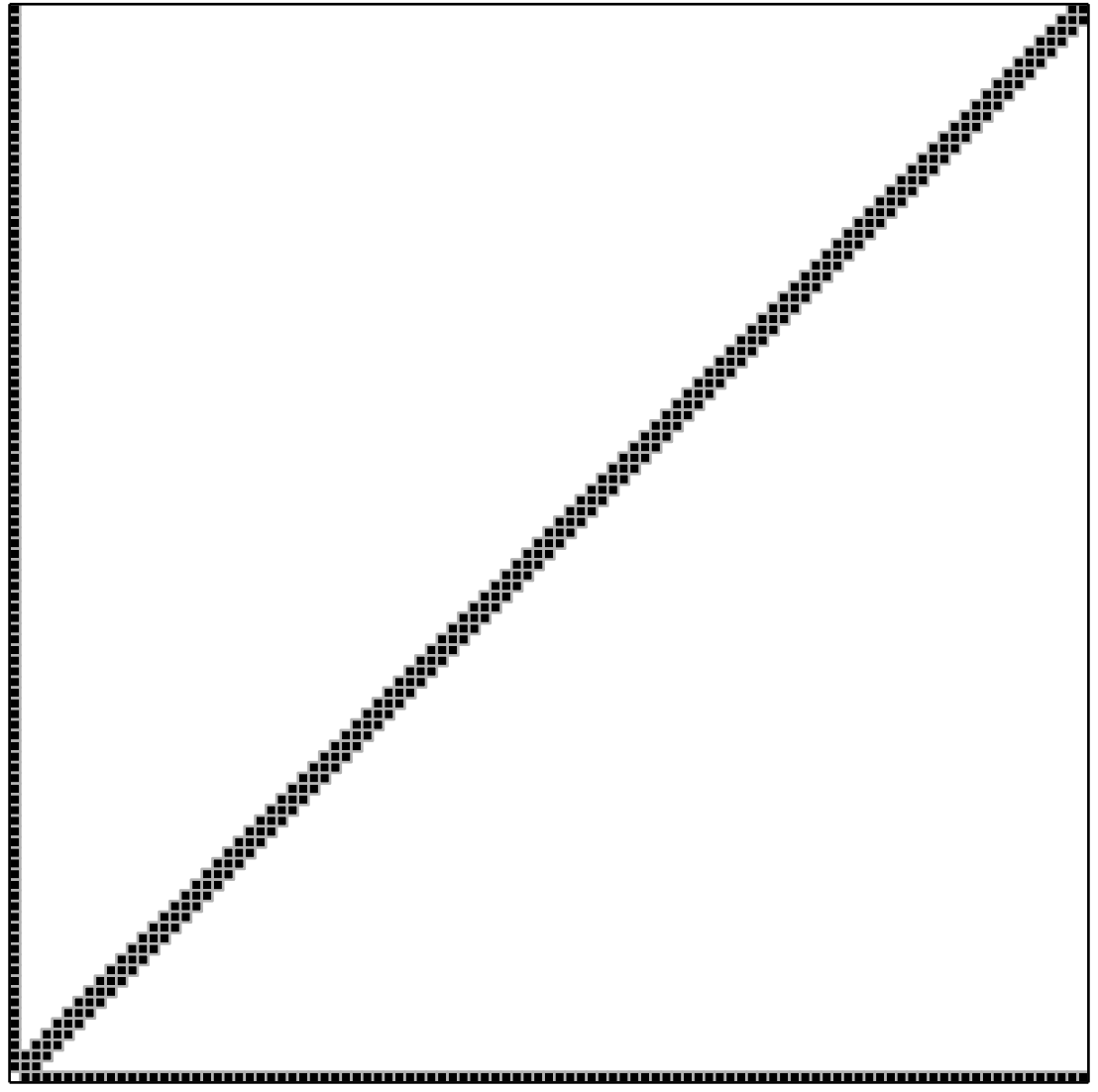
lib2_eigminb-IN 101x101 (498)



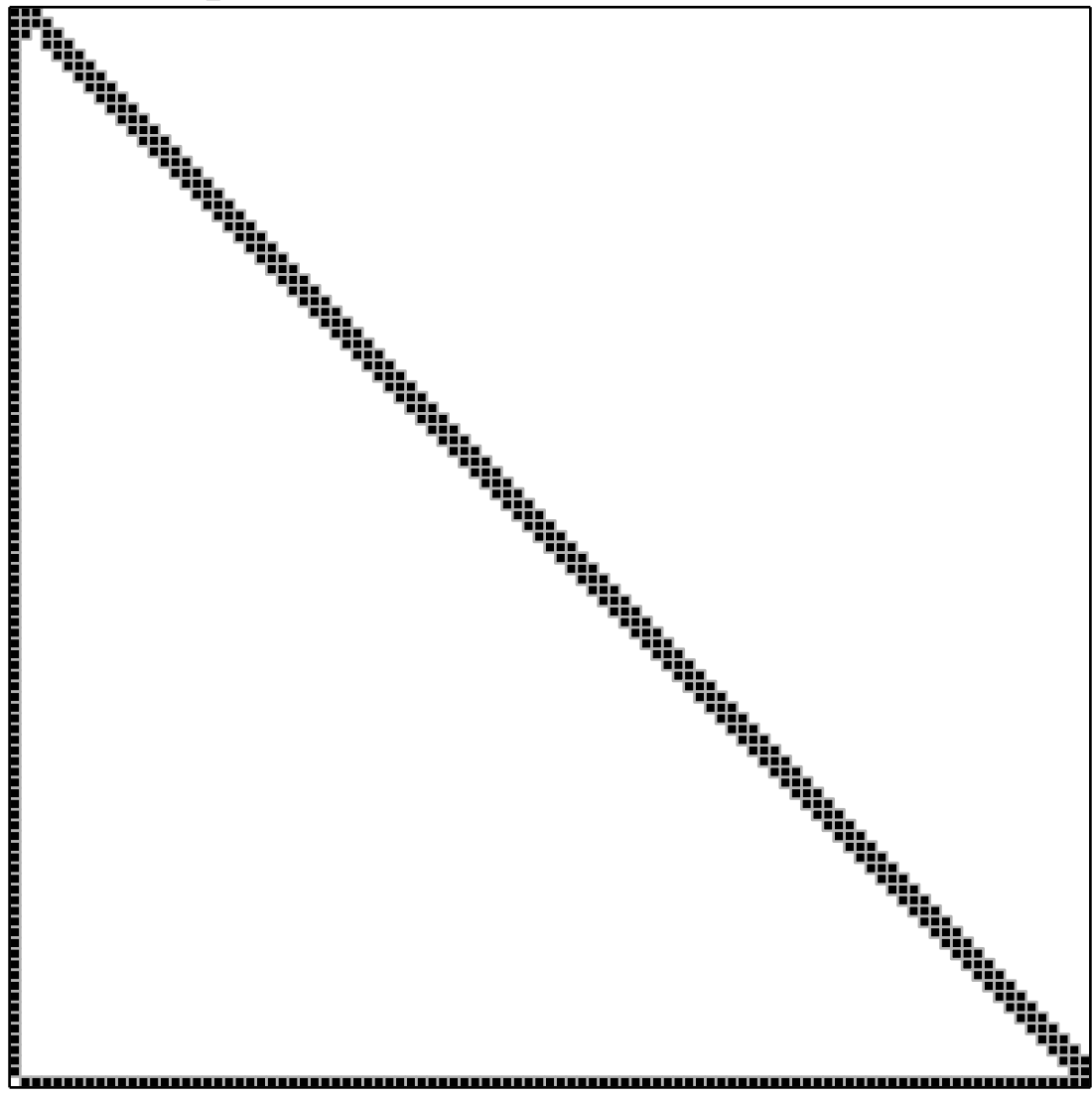
lib2_eigminb-IN, cost: 2, diff: 2, explored: 0, time: 0.00s, M



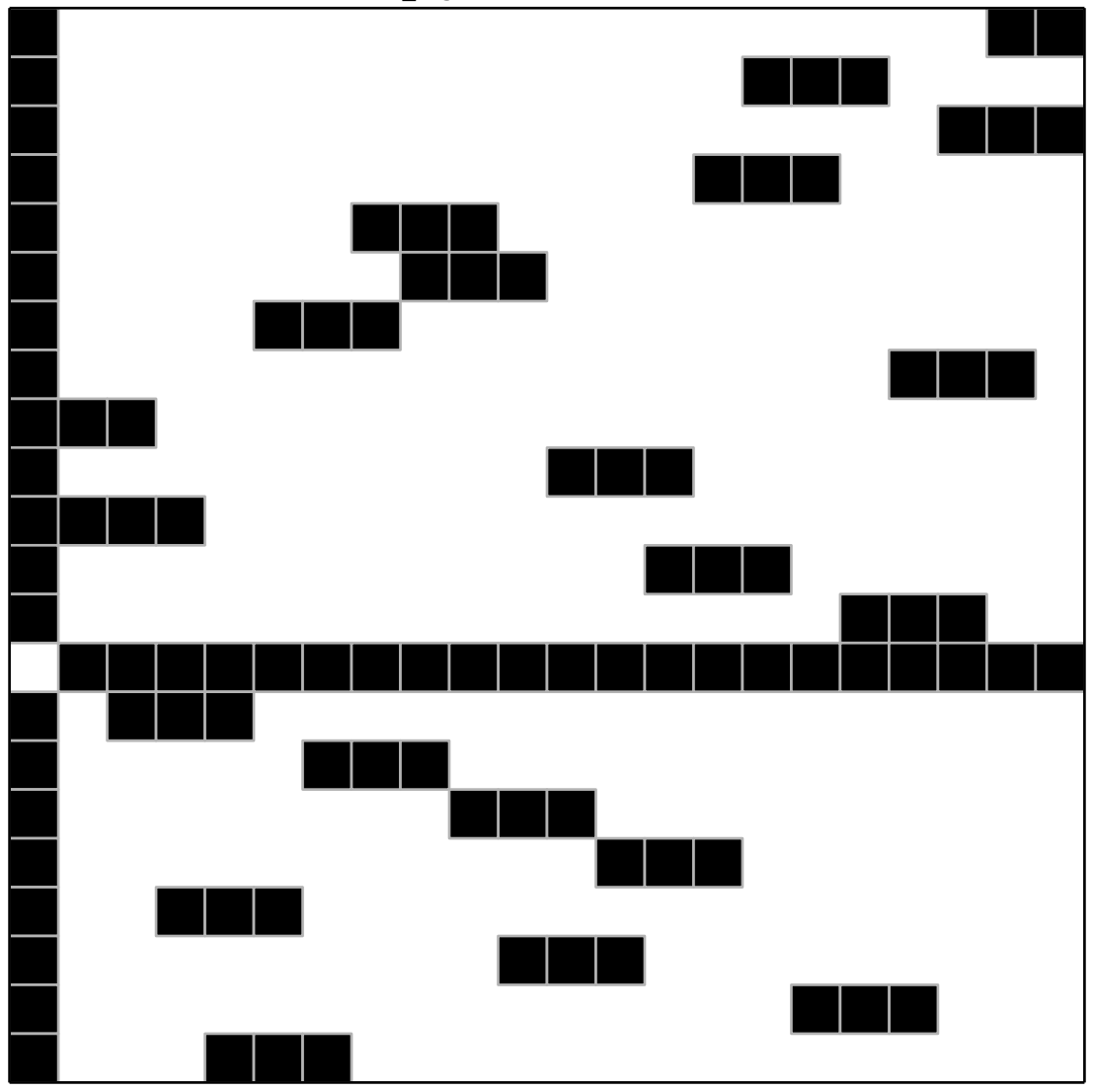
lib2_eigminb-RE 101x101 (498)



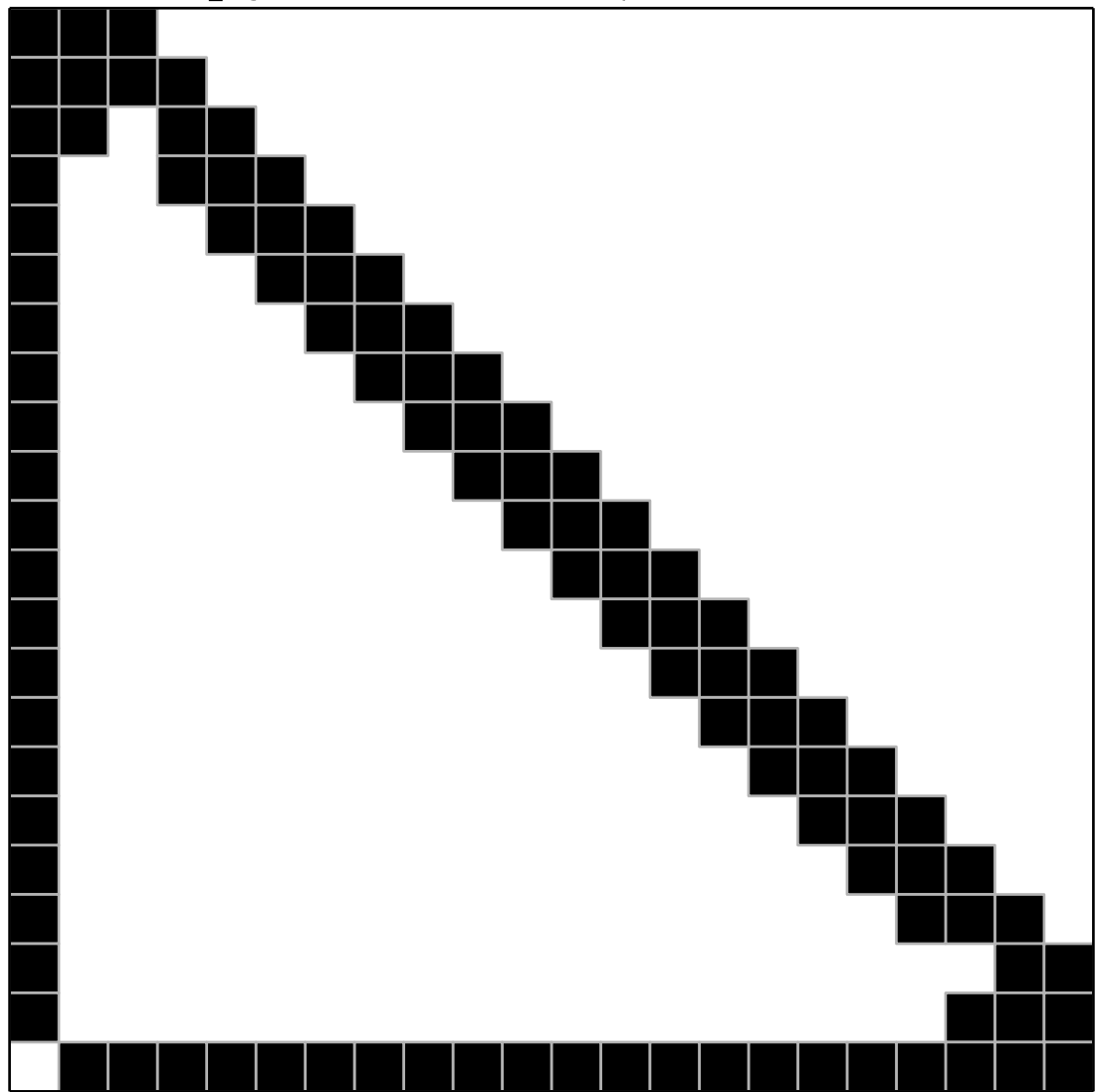
lib2_eigminb-RE, cost: 2, diff: 2, explored: 0, time: 0.00s, M



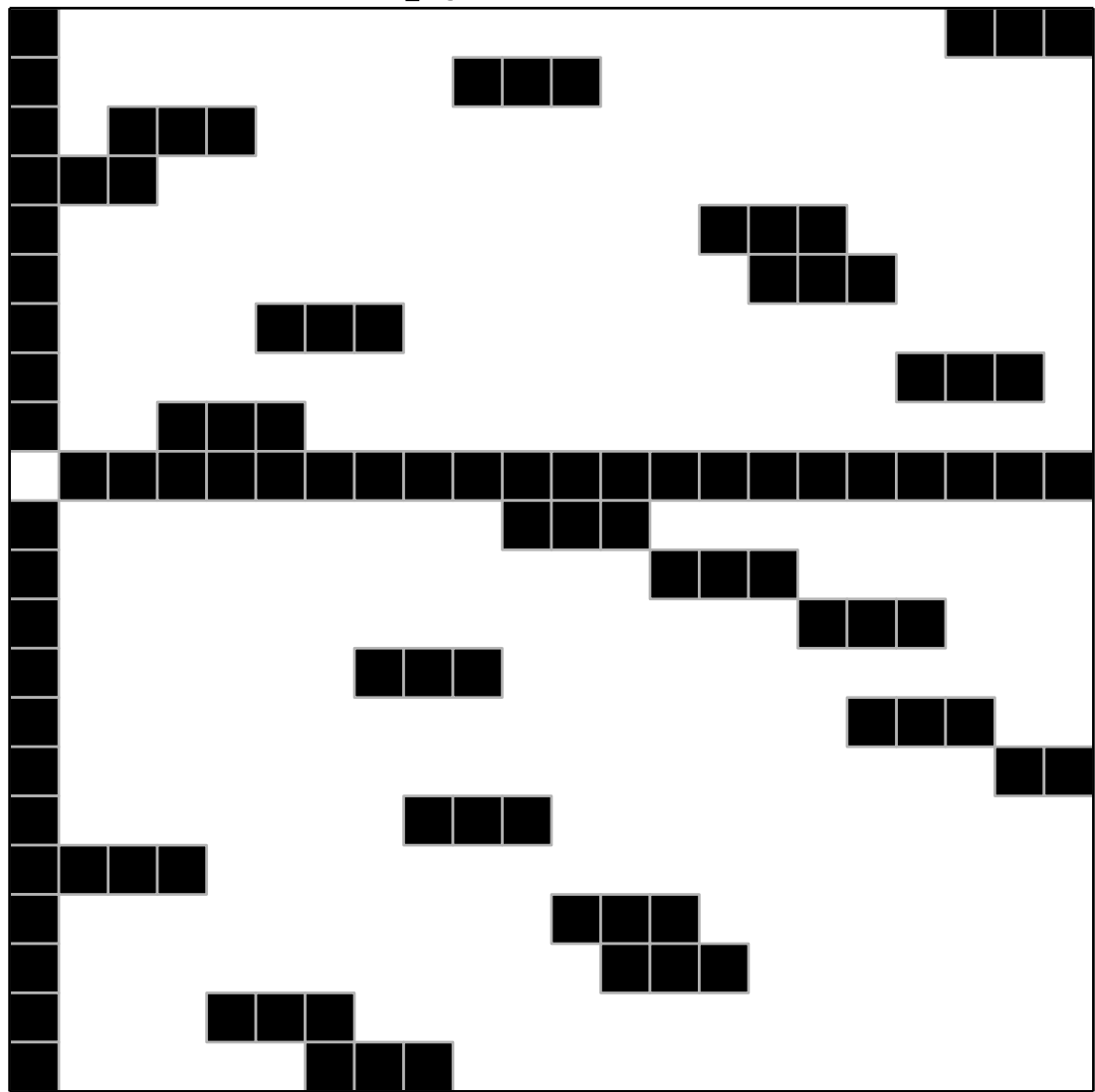
lib2_eigminc-00 22x22 (103)



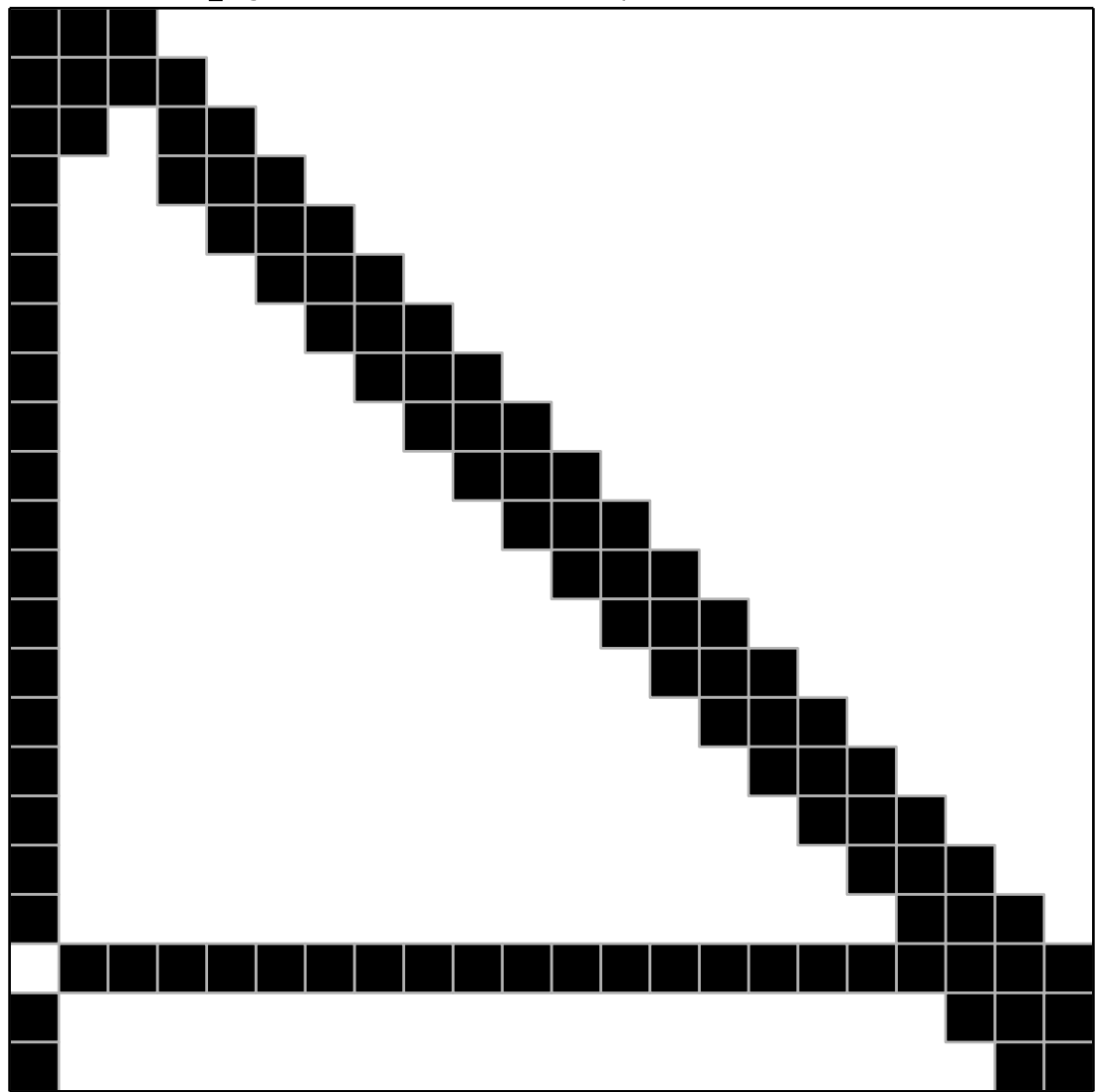
lib2_eigminc-00, cost: 2, diff: 2, explored: 0, time: 0.00s, M



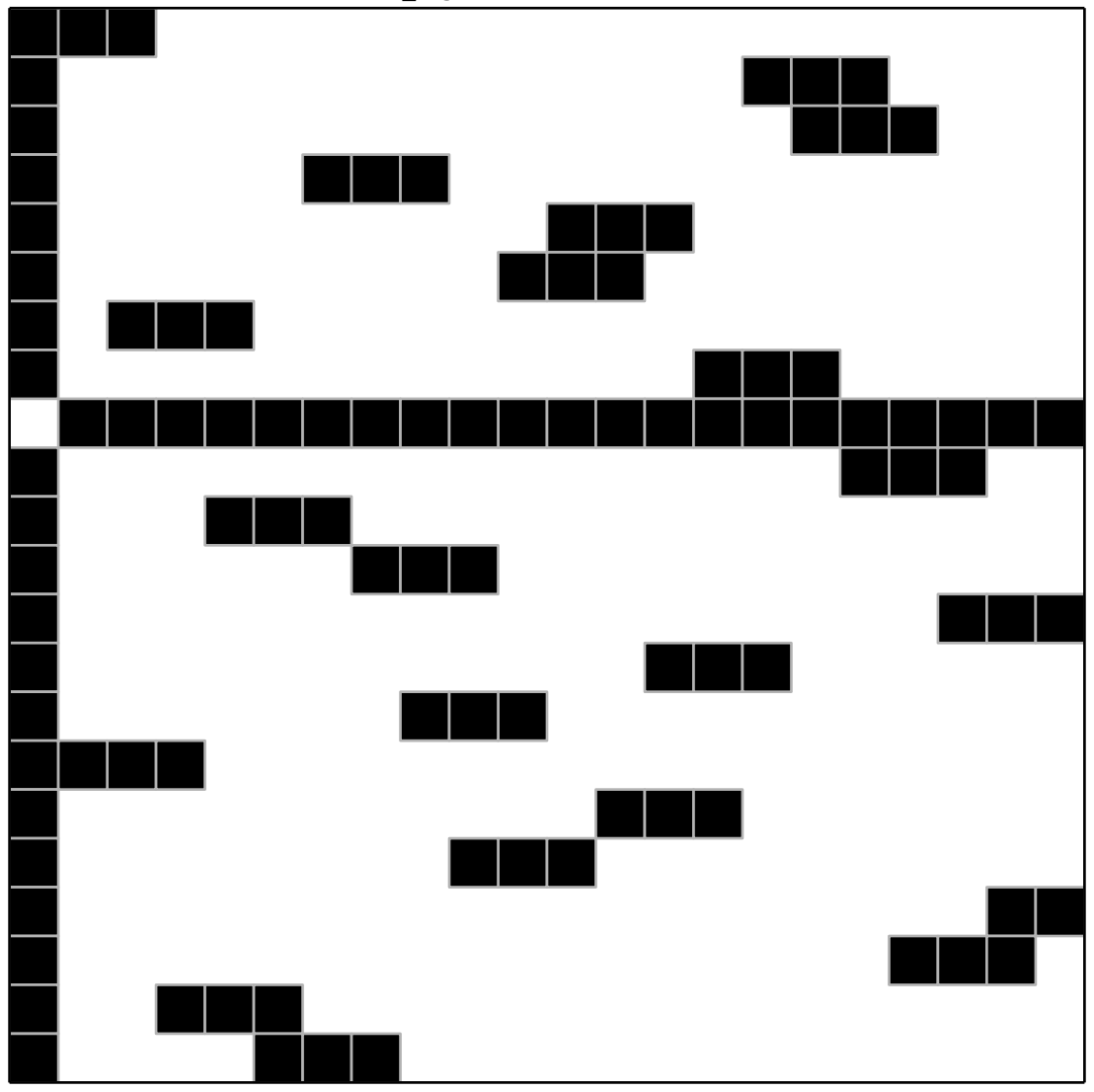
lib2_eigminc-01 22x22 (103)



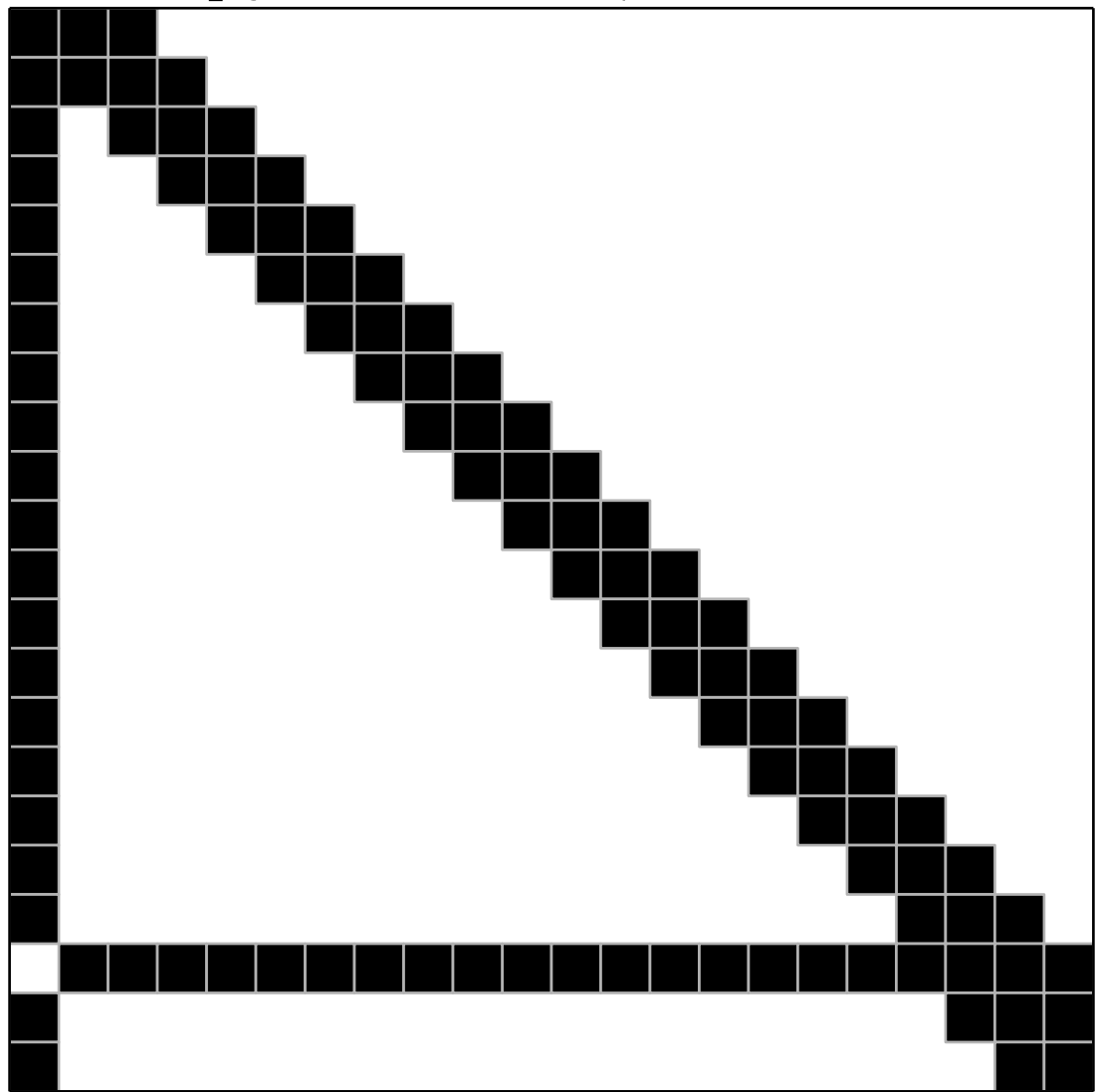
lib2_eigminc-03, cost: 2, diff: 2, explored: 0, time: 0.00s, M



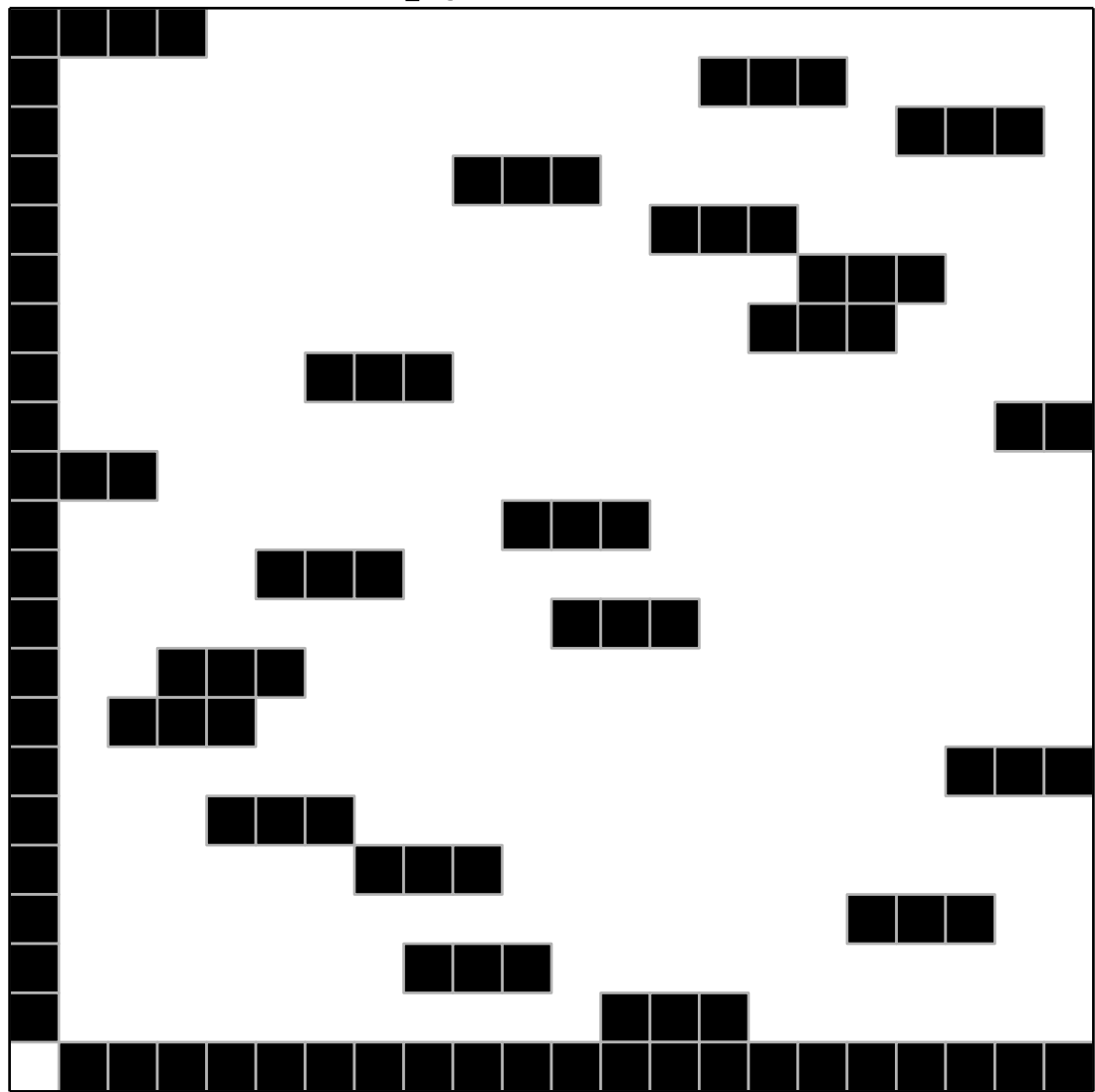
lib2_eigminc-04 22x22 (103)



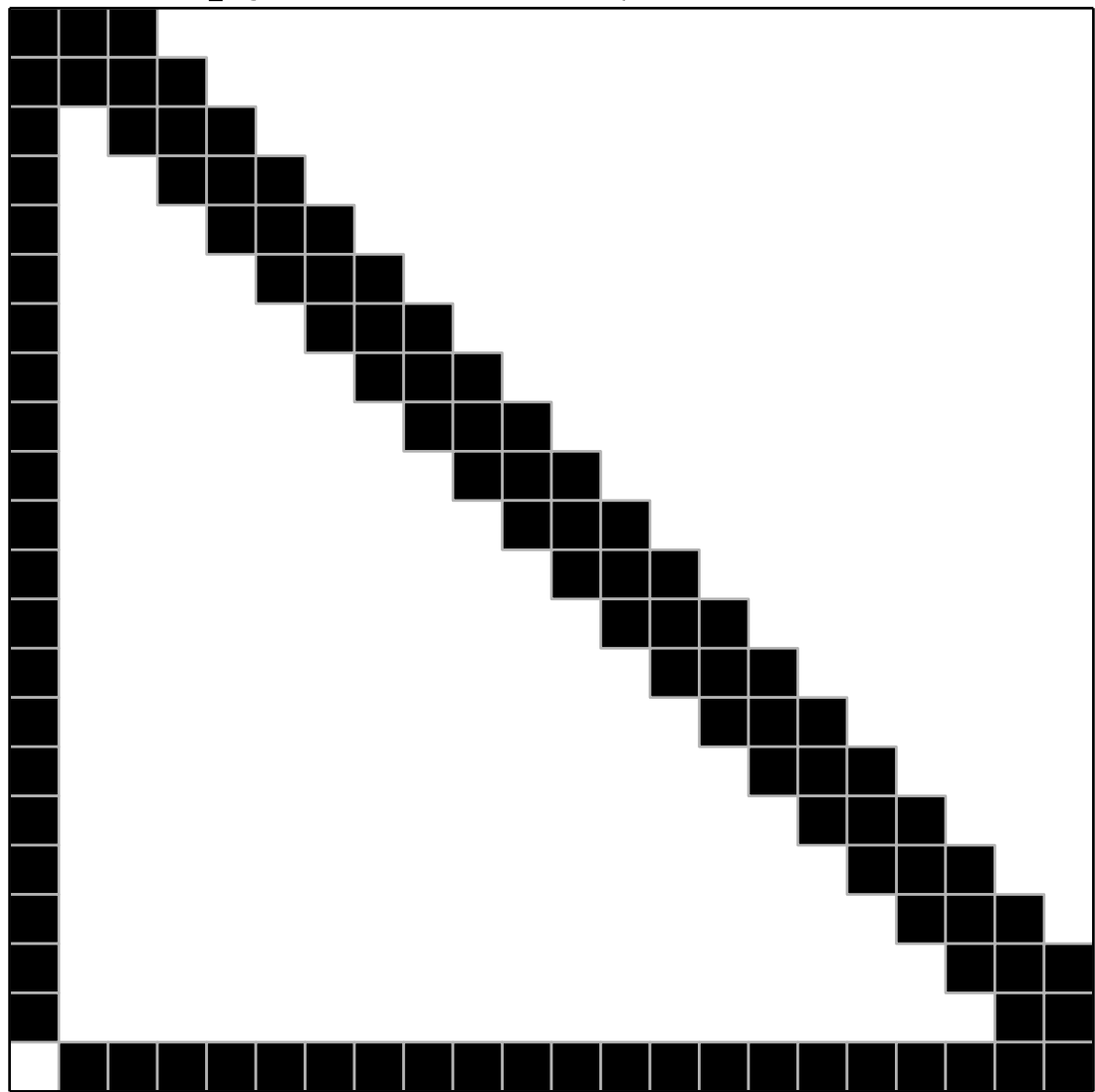
lib2_eigminc-04, cost: 2, diff: 2, explored: 0, time: 0.00s, M



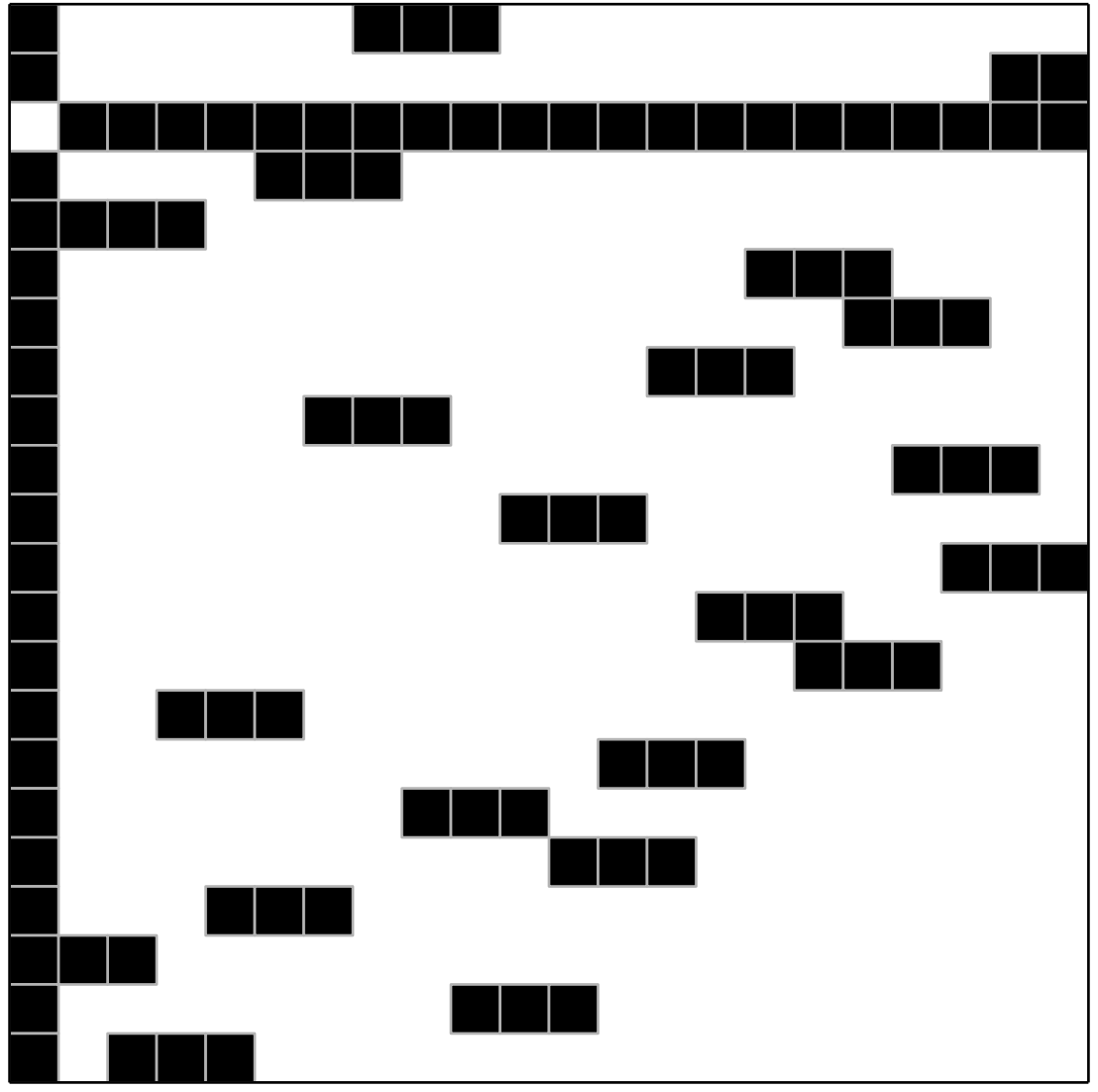
lib2_eigminc-05 22x22 (103)



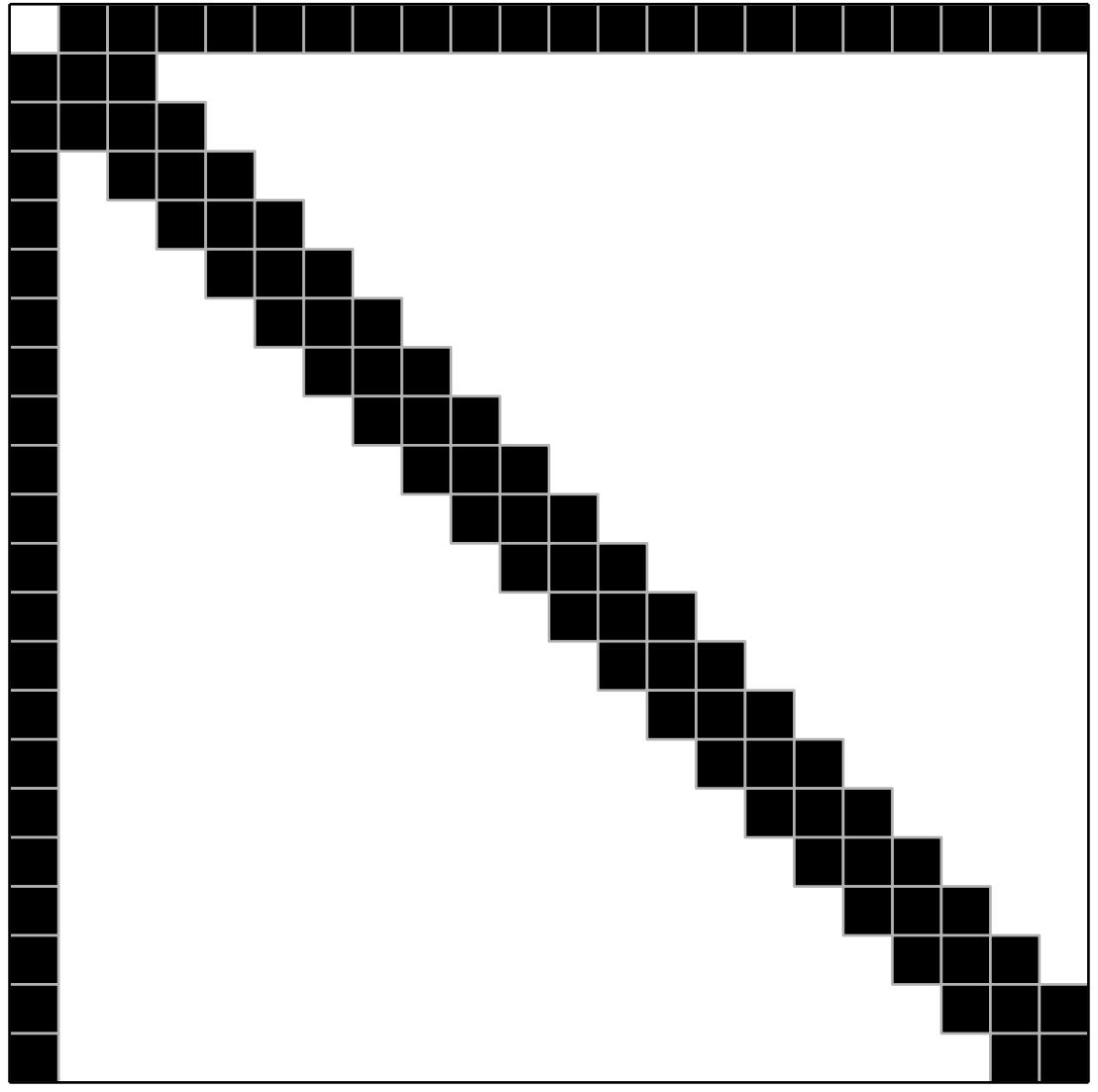
lib2_eigminc-08, cost: 2, diff: 2, explored: 0, time: 0.00s, M



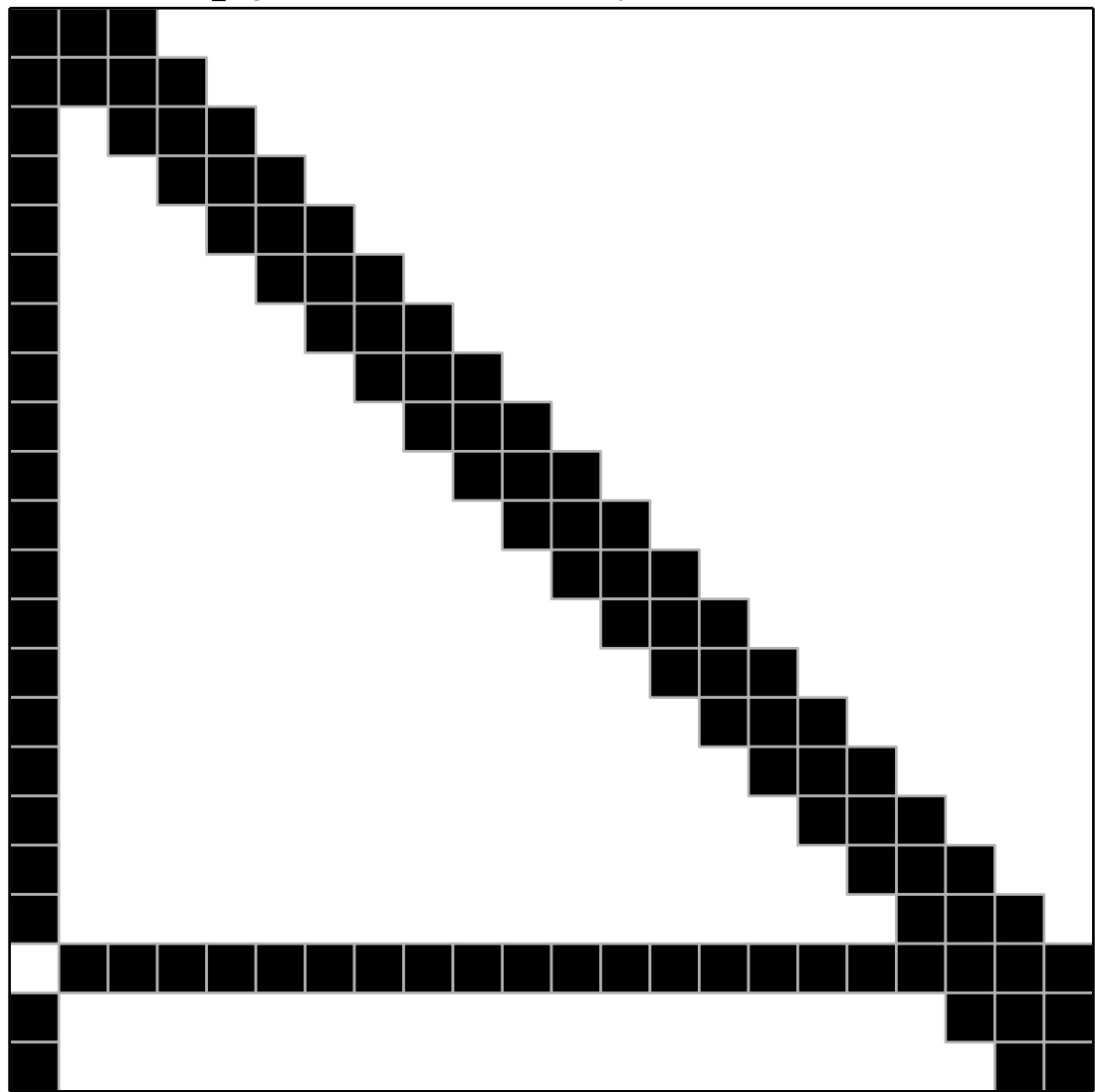
lib2_eigminc-09 22x22 (103)



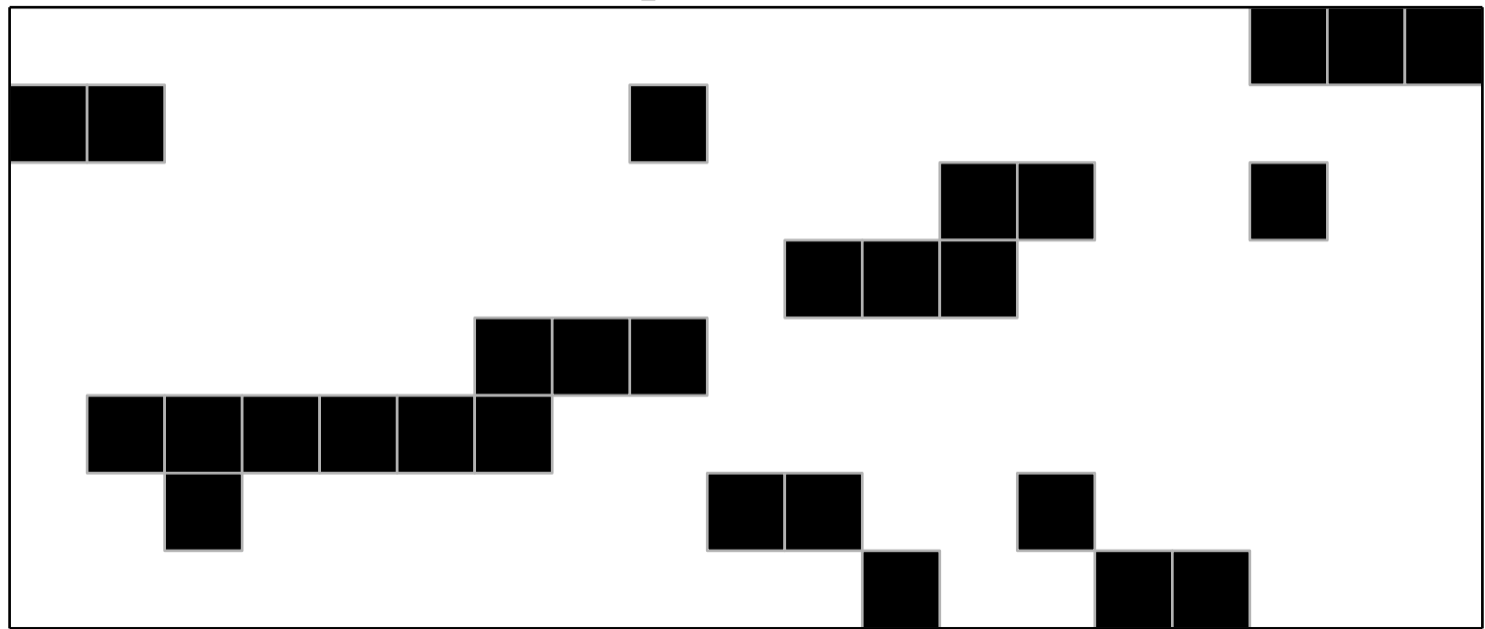
lib2_eigminc-IN 22x22 (103)



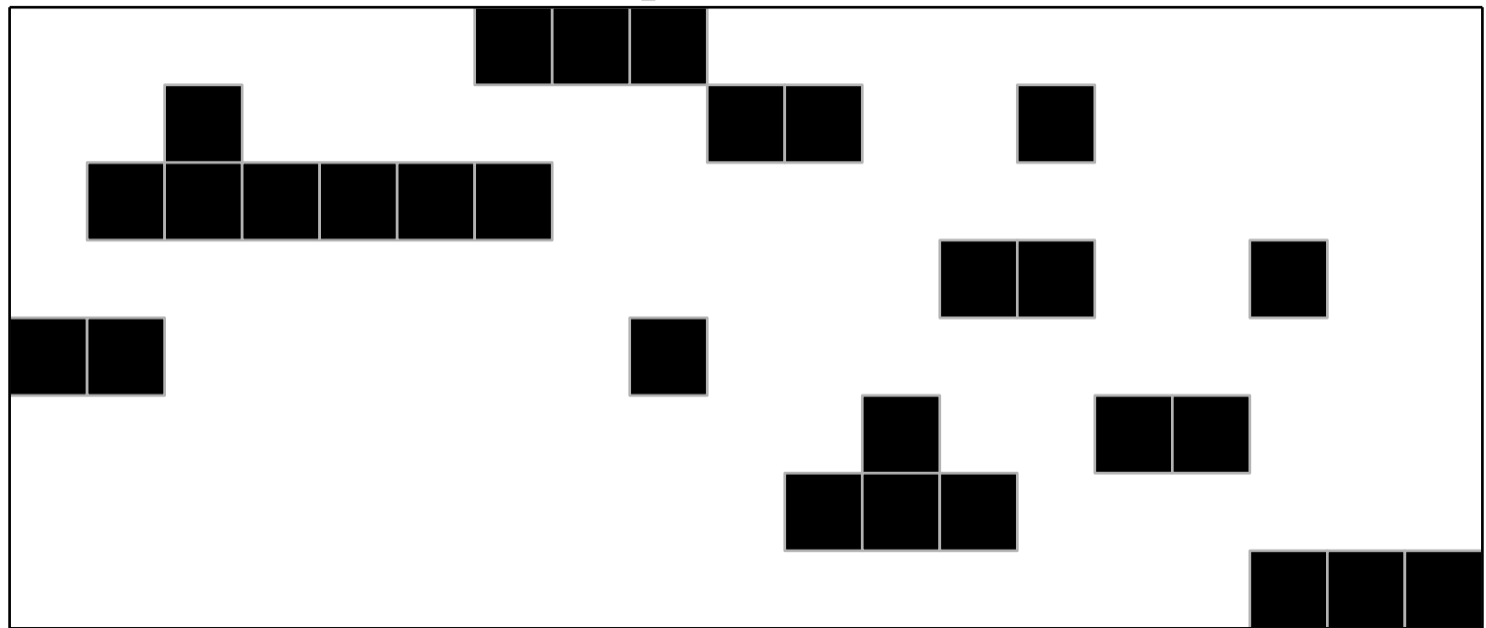
lib2_eigminc-IN, cost: 2, diff: 2, explored: 0, time: 0.00s, M



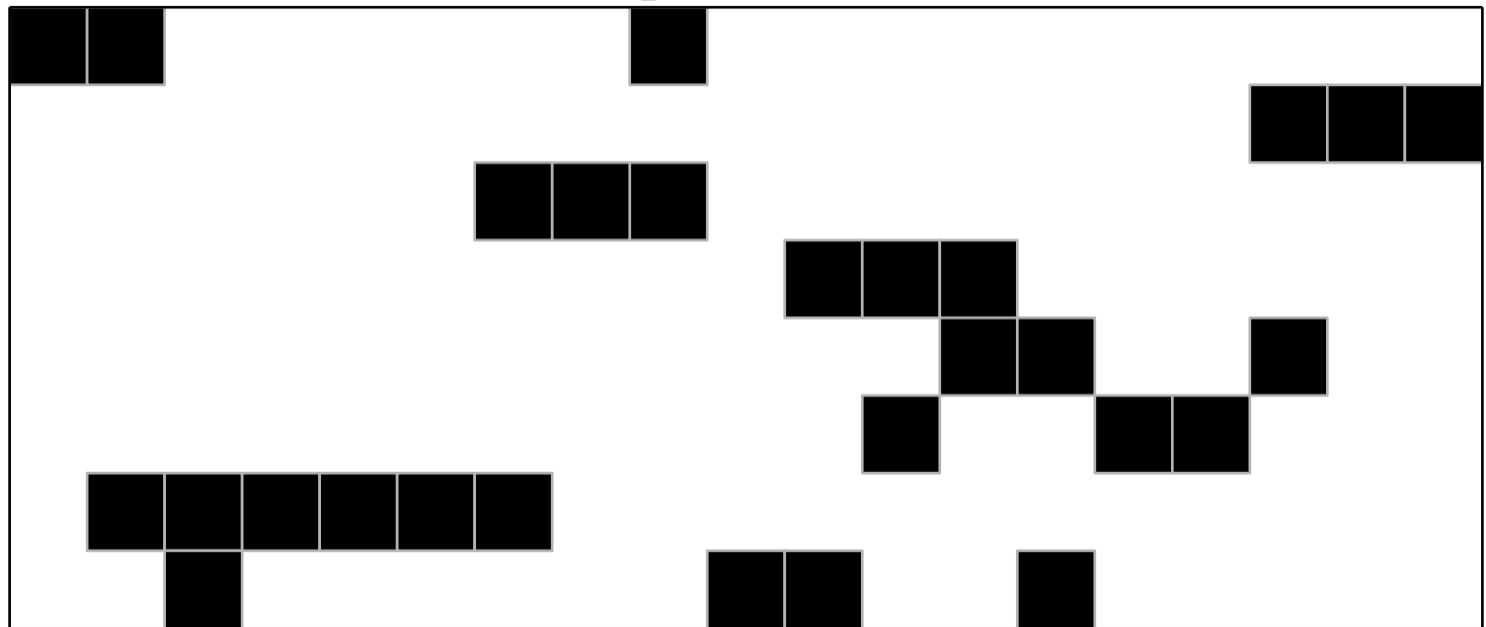
lib2_fccu-00 8x19 (28)



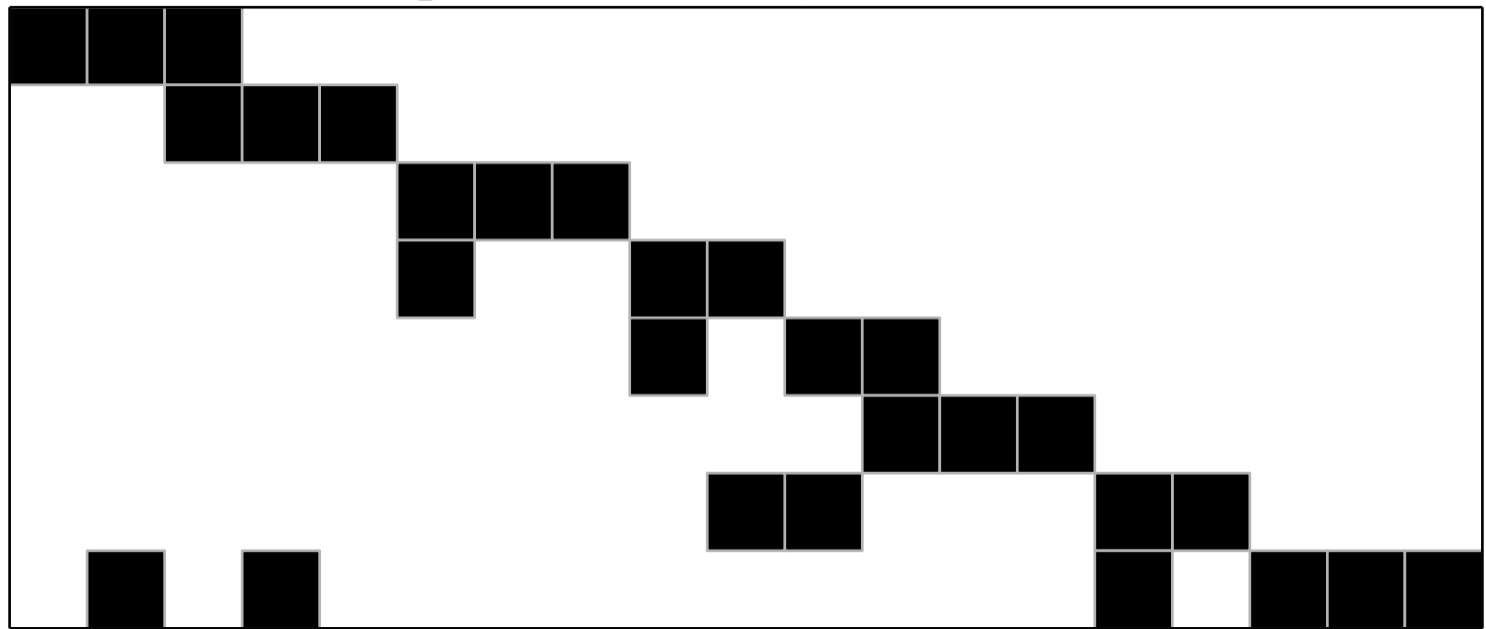
lib2_fccu-01 8x19 (28)



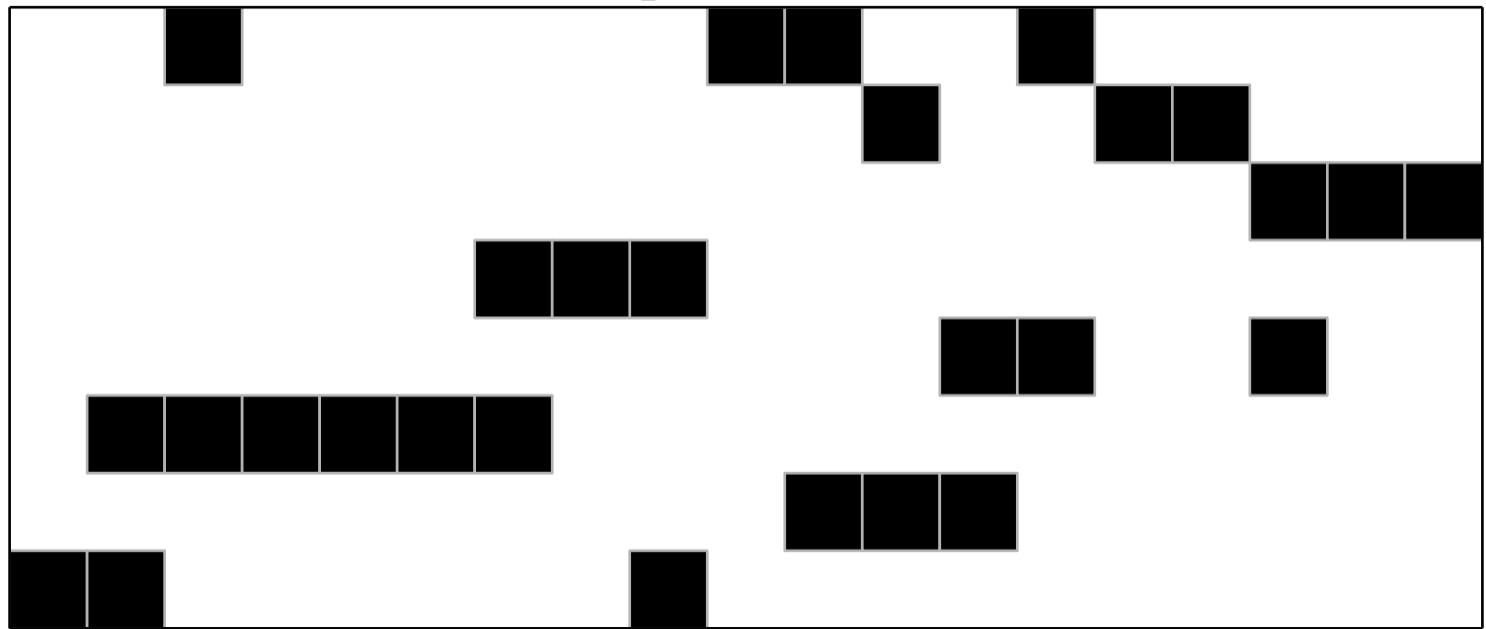
lib2_fccu-02 8x19 (28)



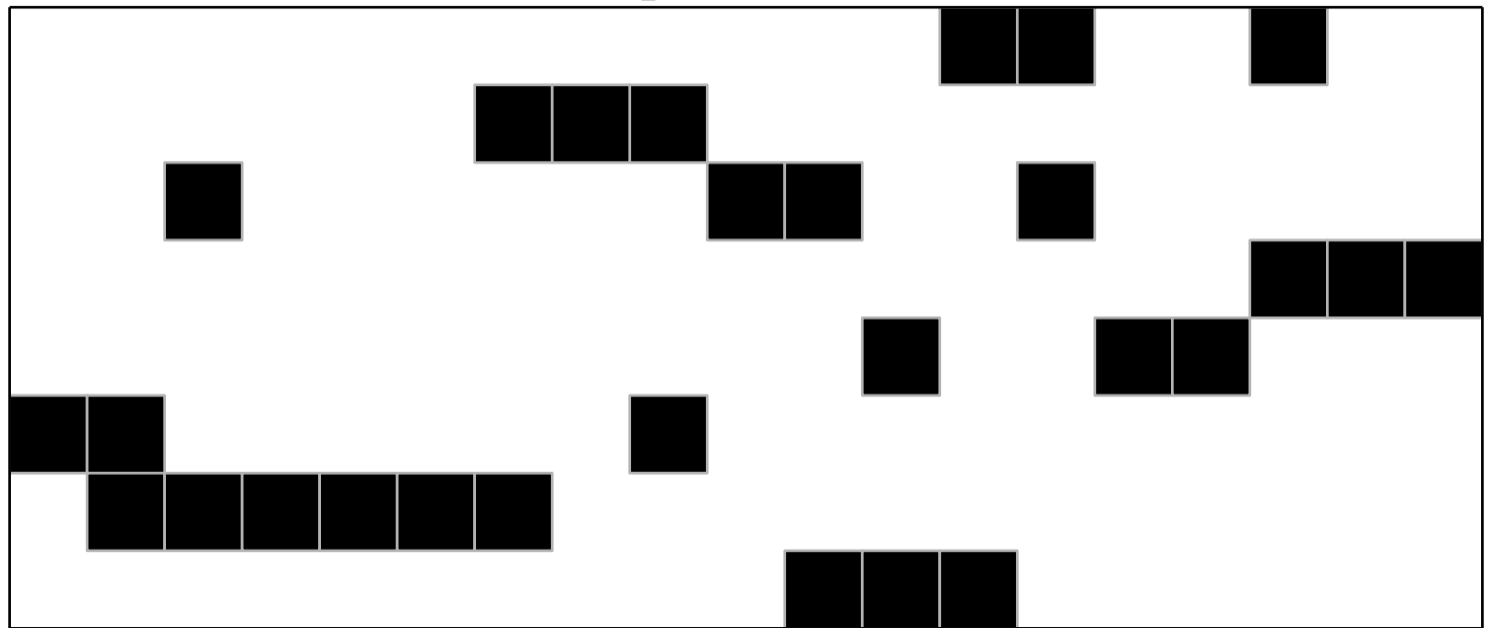
lib2_fccu-02, cost: 11, diff: 0, explored: 0, time: 0.00s, M



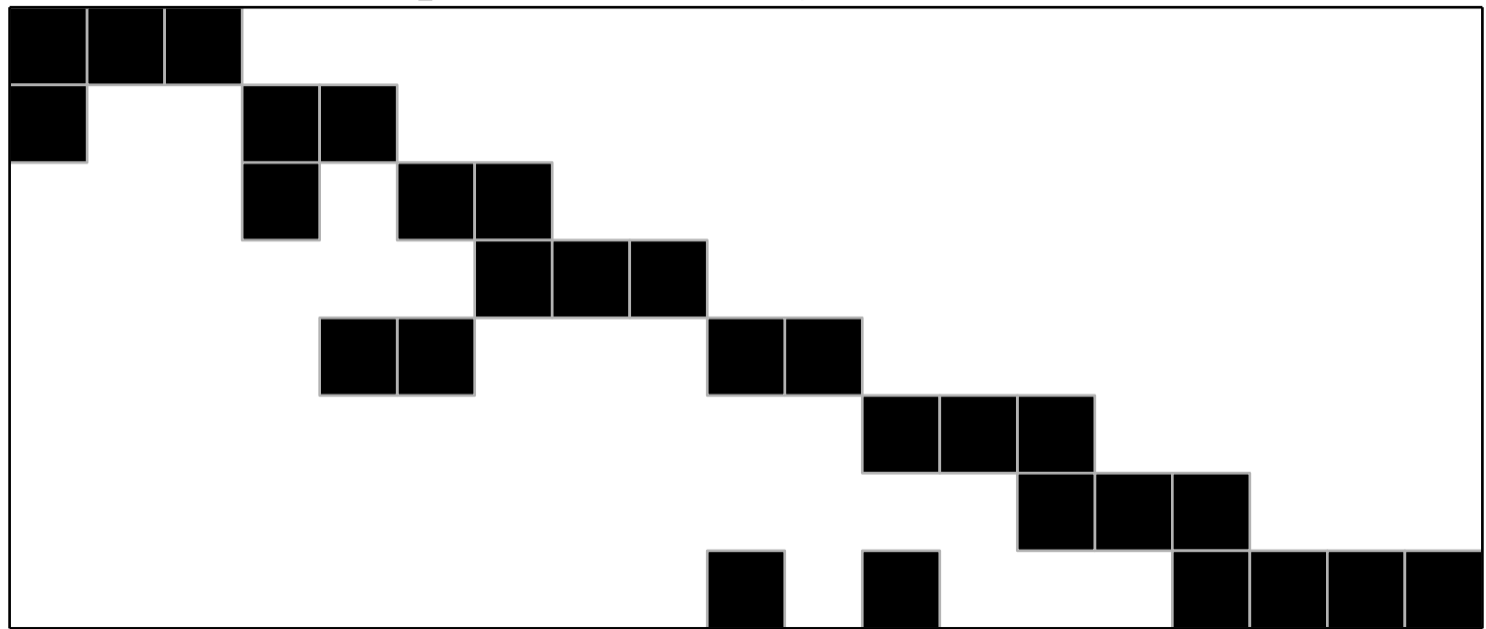
lib2_fccu-03 8x19 (28)



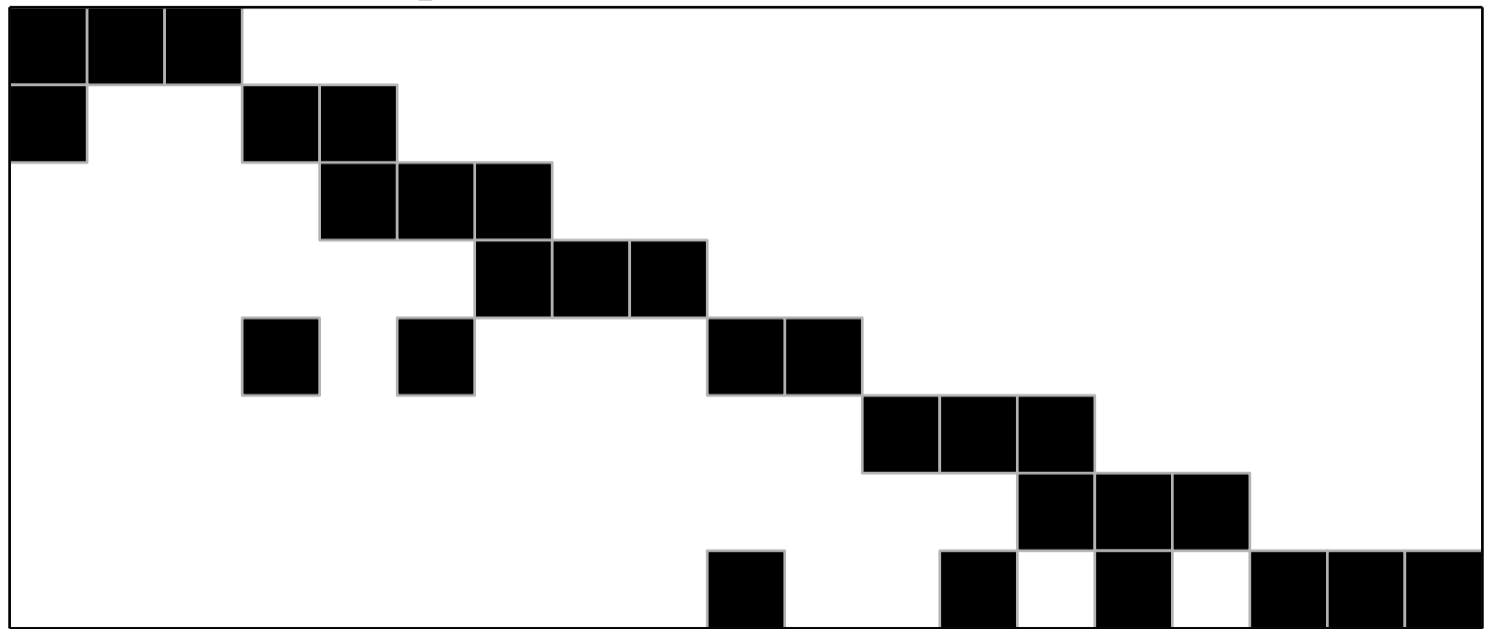
lib2_fccu-05 8x19 (28)



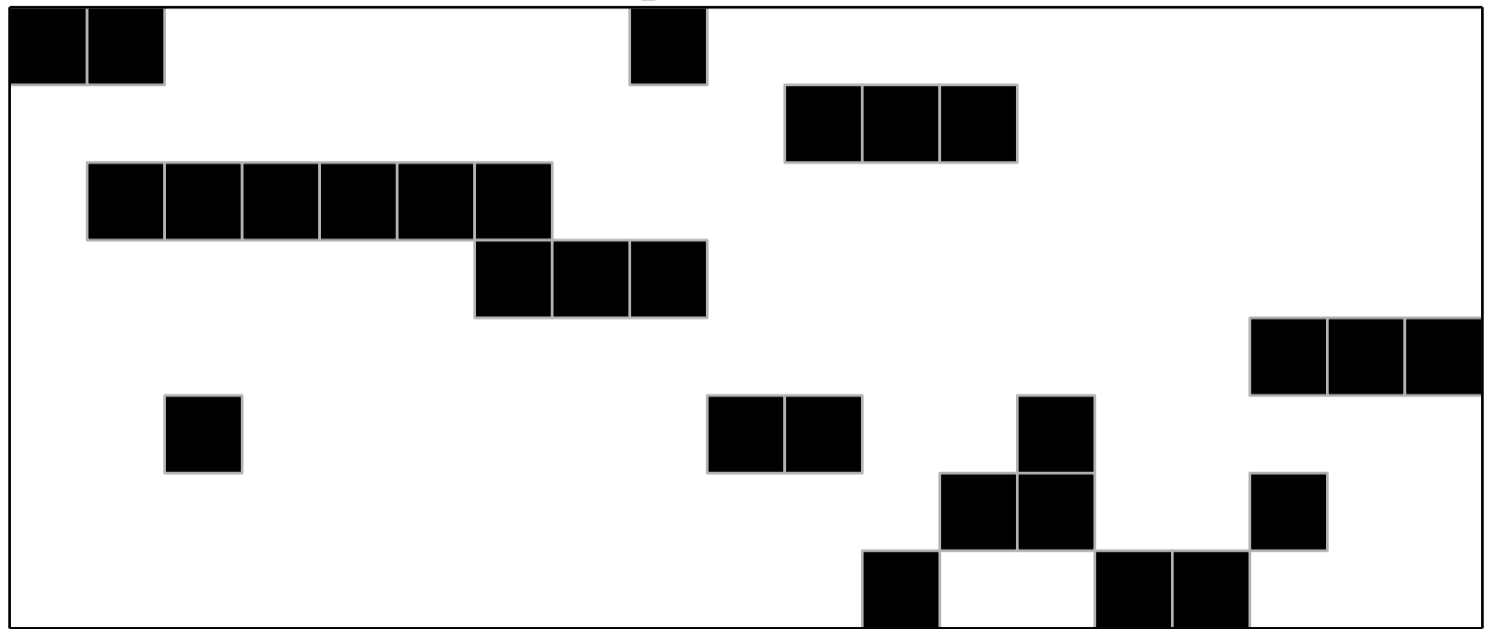
lib2_fccu-06, cost: 11, diff: 0, explored: 0, time: 0.00s, M



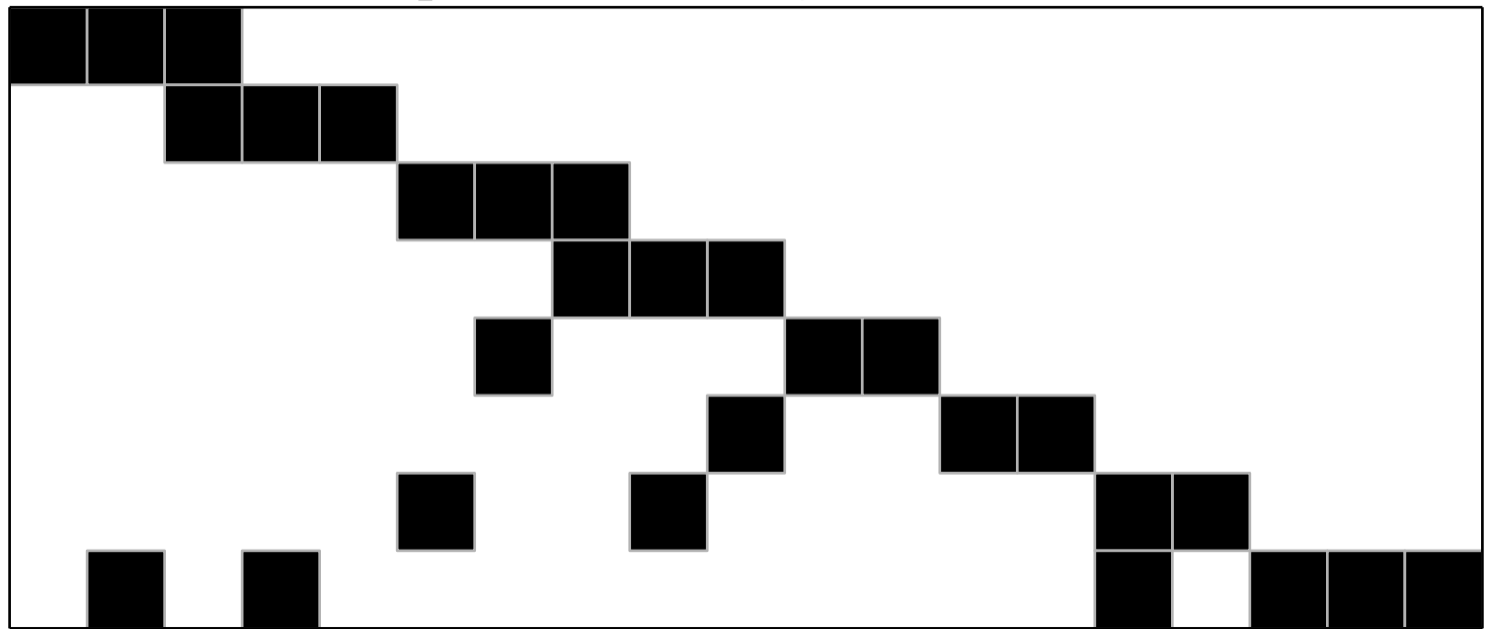
lib2_fccu-07, cost: 11, diff: 0, explored: 0, time: 0.00s, M



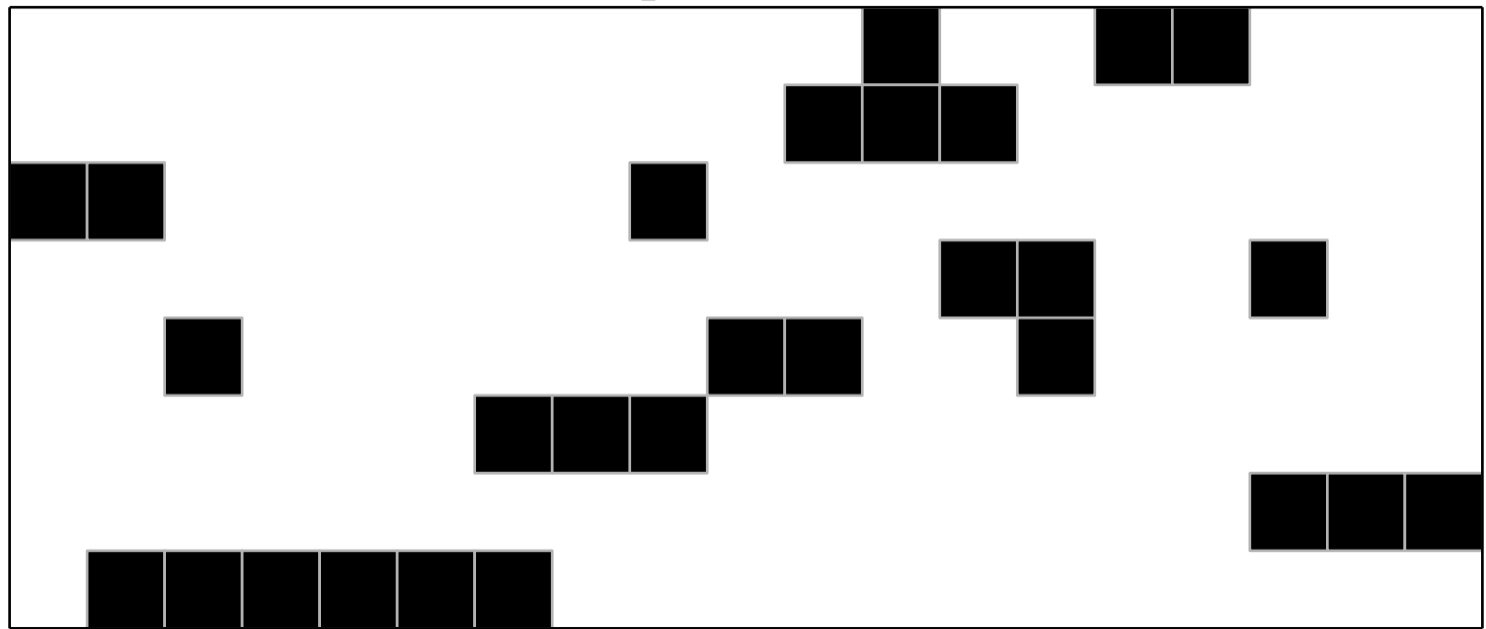
lib2_fccu-08 8x19 (28)



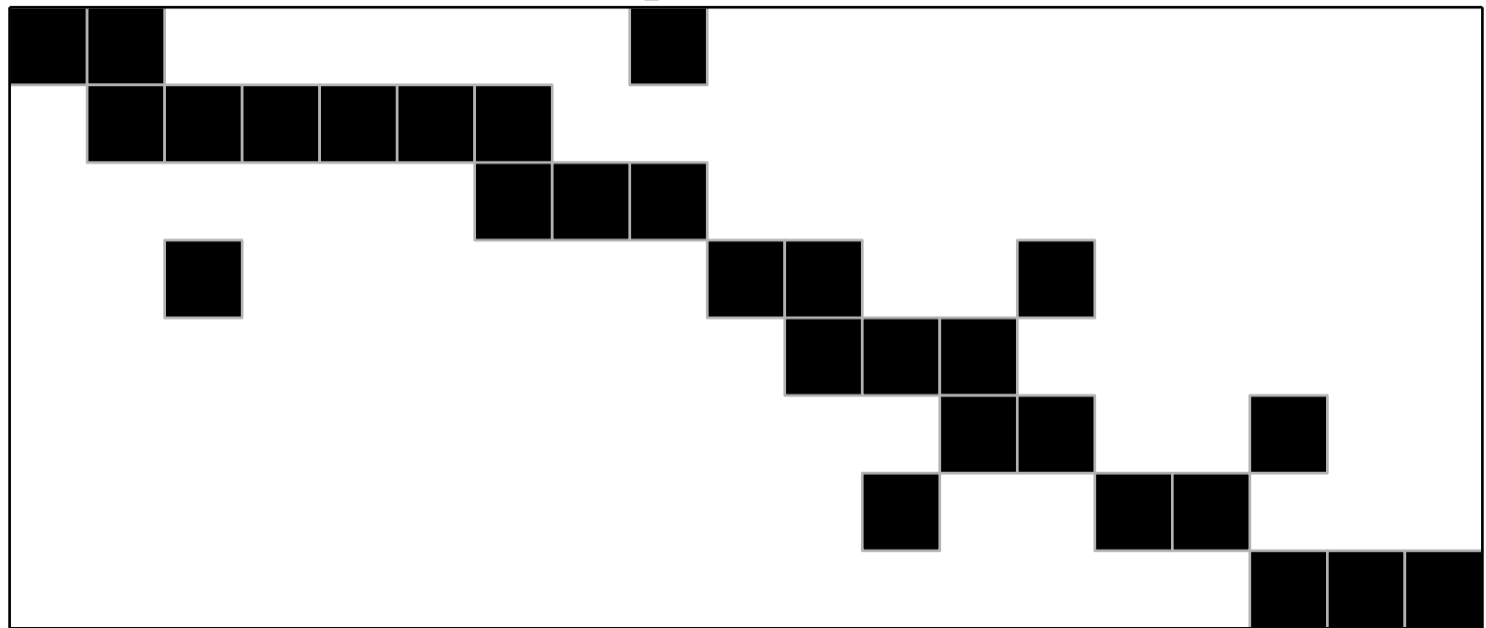
lib2_fccu-08, cost: 11, diff: 0, explored: 0, time: 0.00s, M



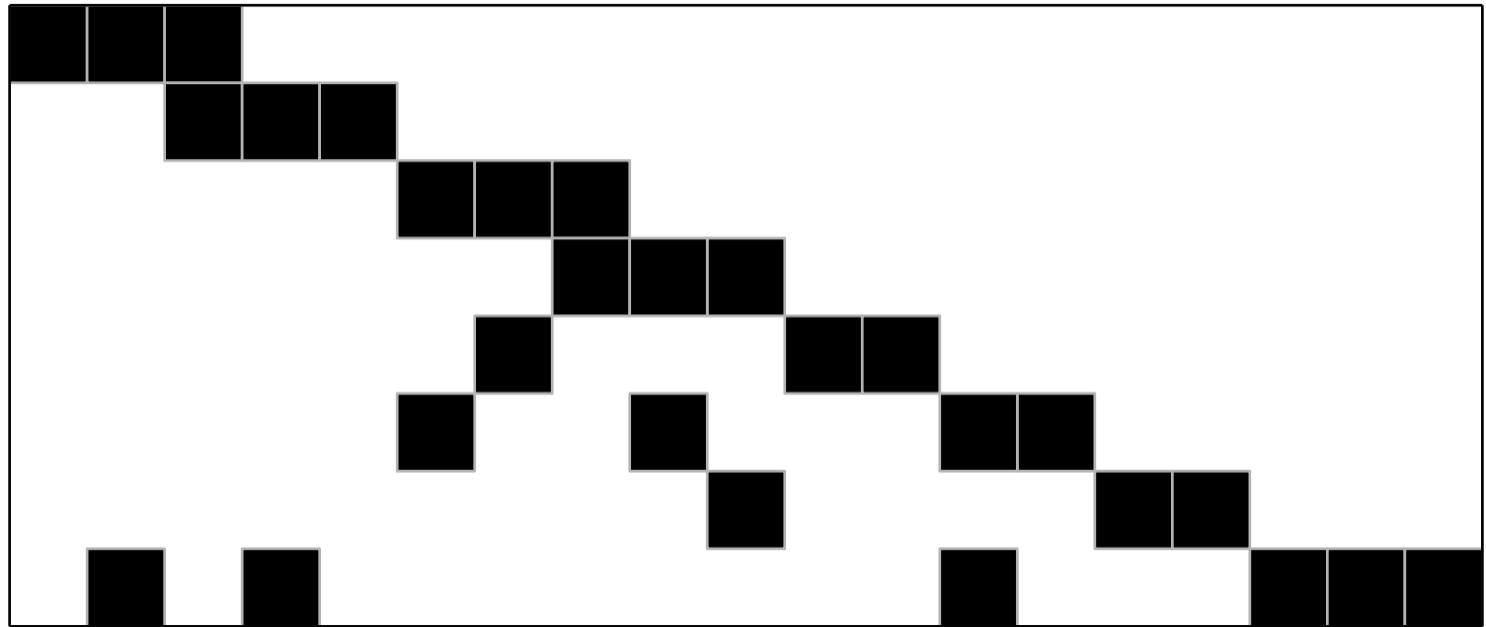
lib2_fccu-09 8x19 (28)



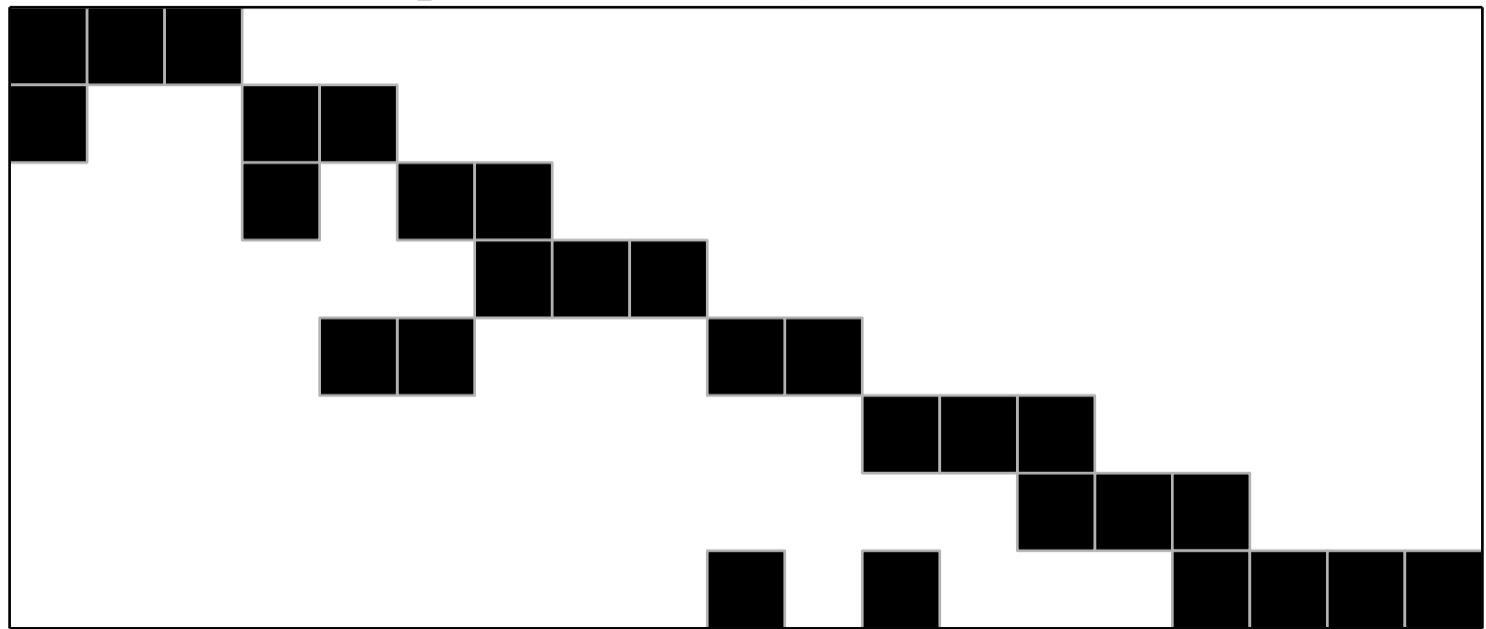
lib2_fccu-IN 8x19 (28)

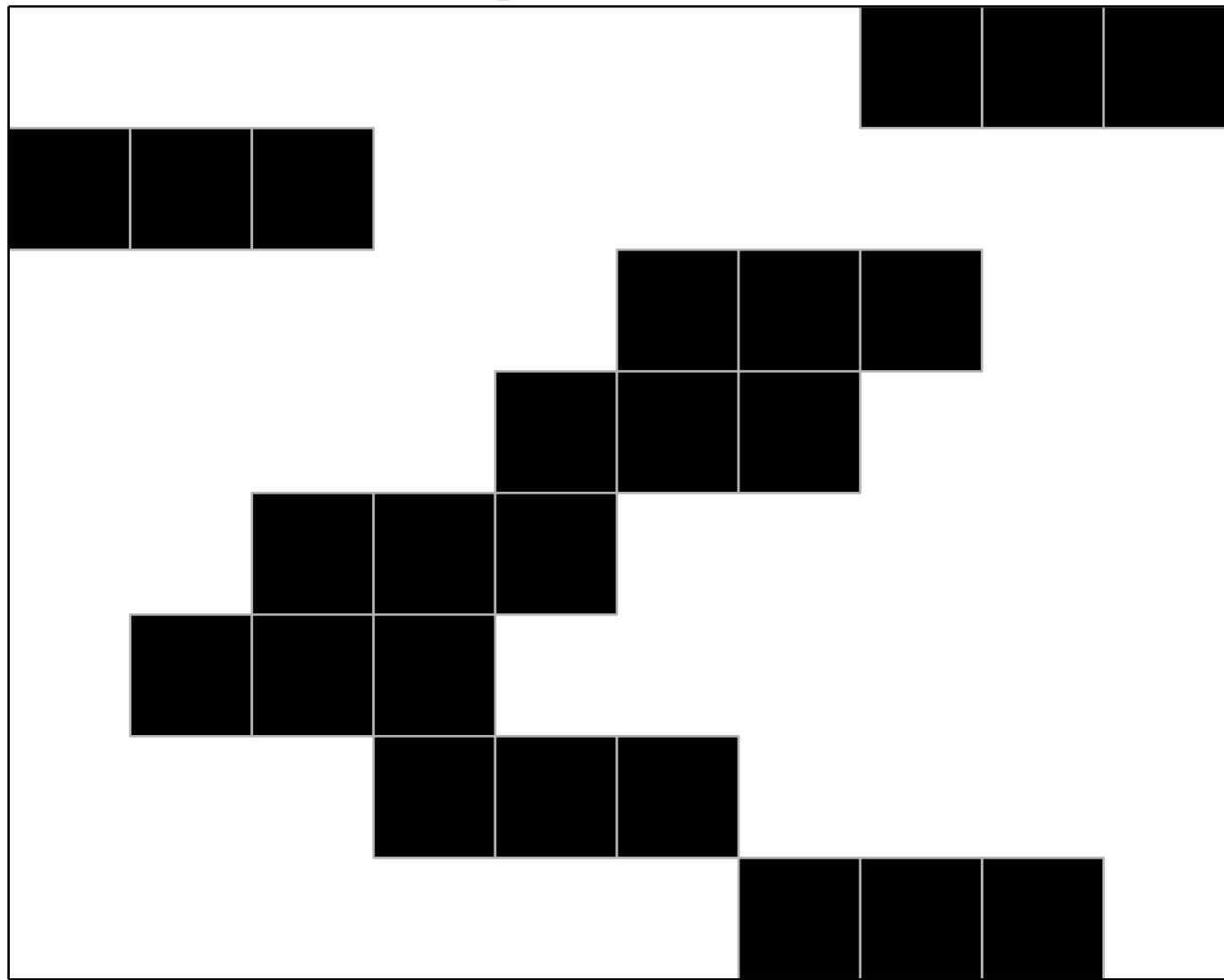


lib2_fccu-IN, cost: 11, diff: 0, explored: 0, time: 0.00s, M

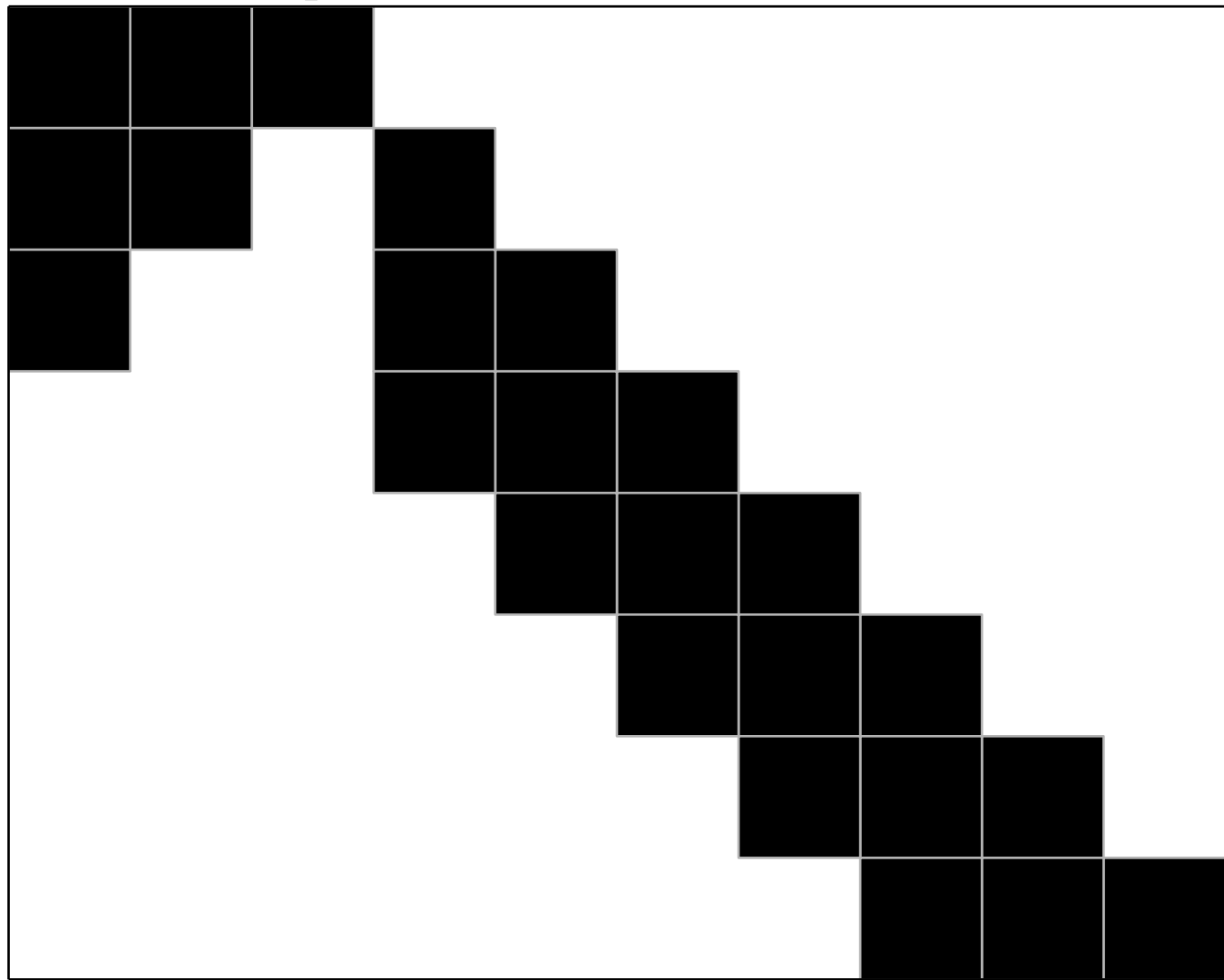


lib2_fccu-RE, cost: 11, diff: 0, explored: 0, time: 0.00s, M

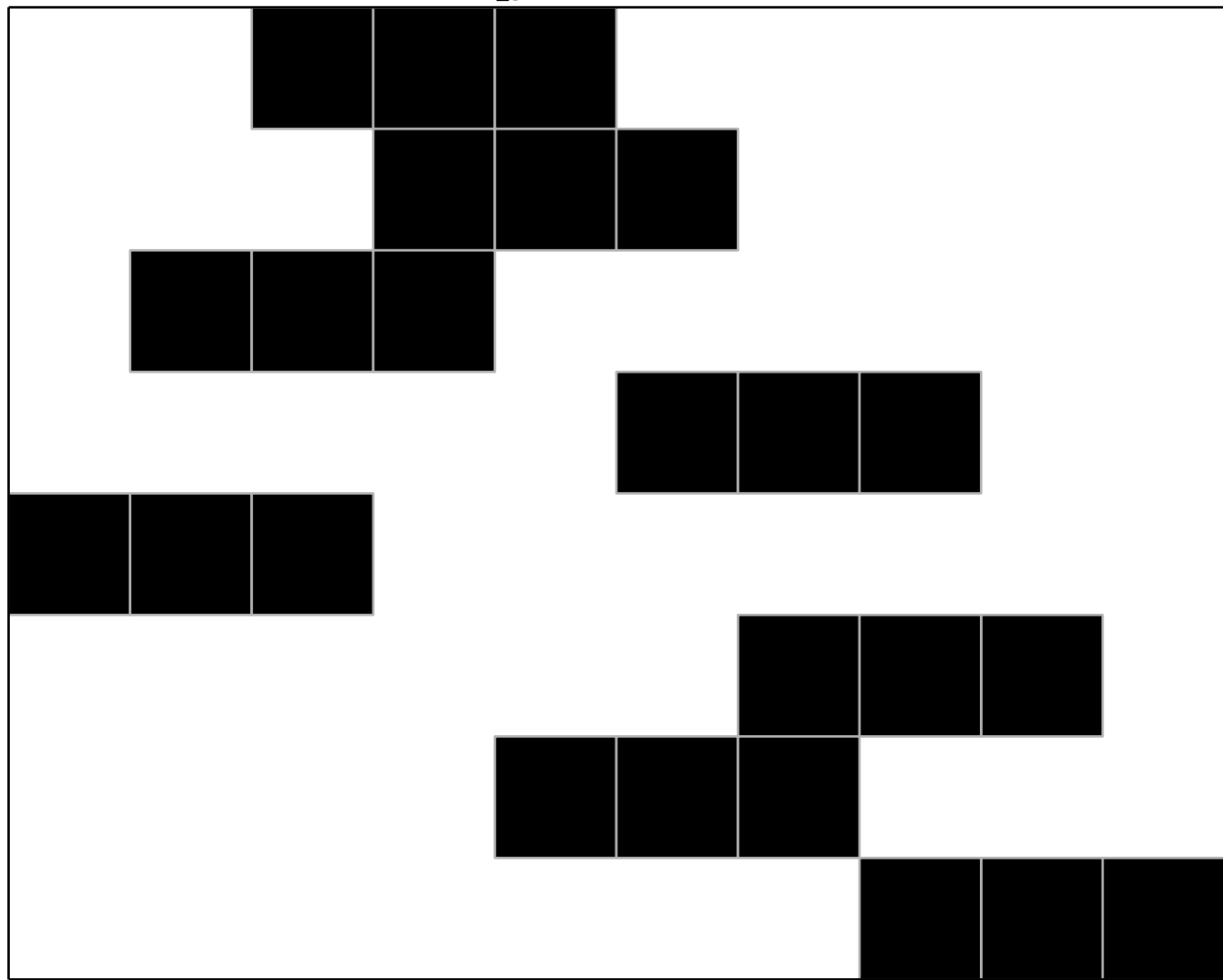




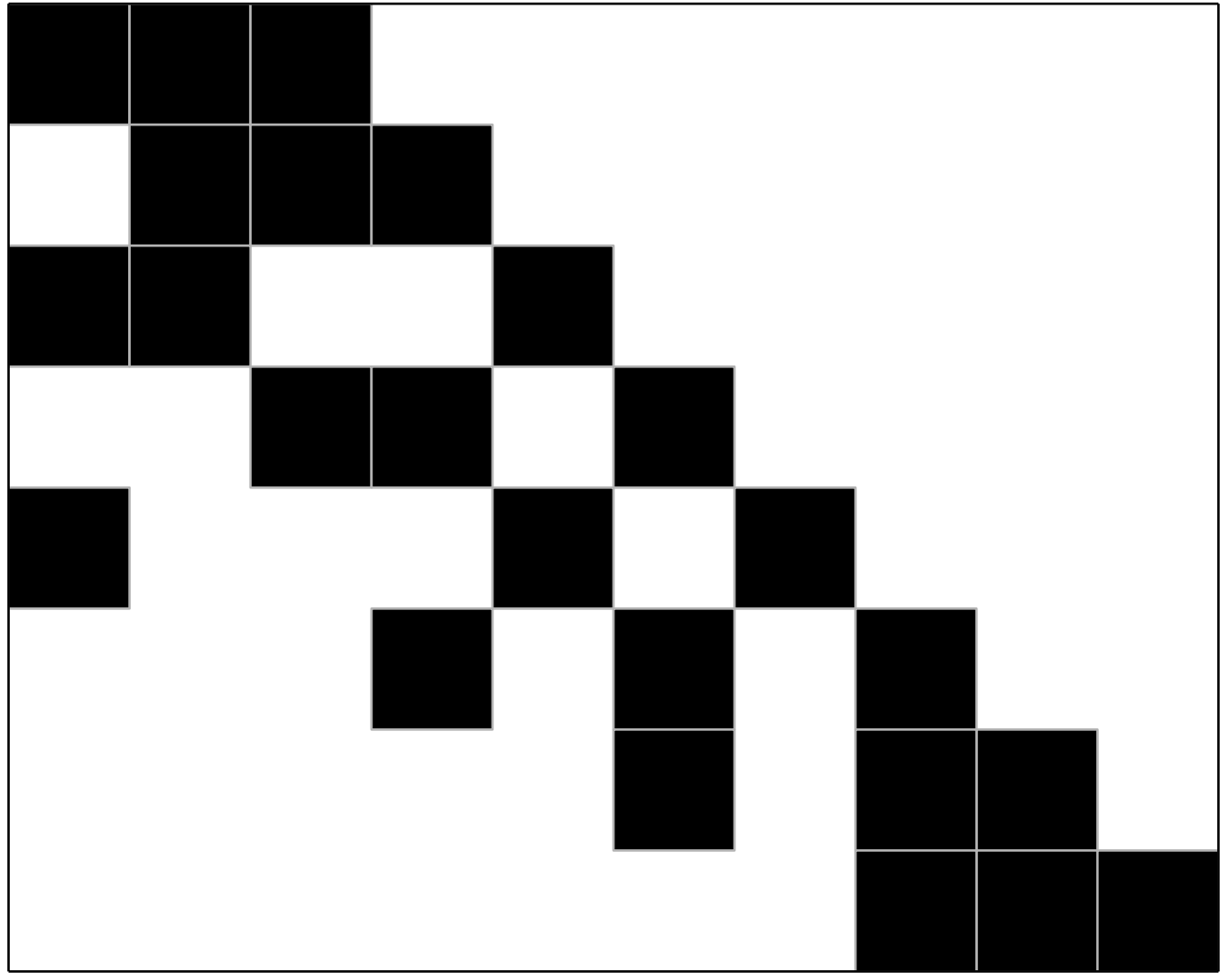
lib2_genhs28-00, cost: 2, diff: 0, explored: 0, time: 0.00s, M

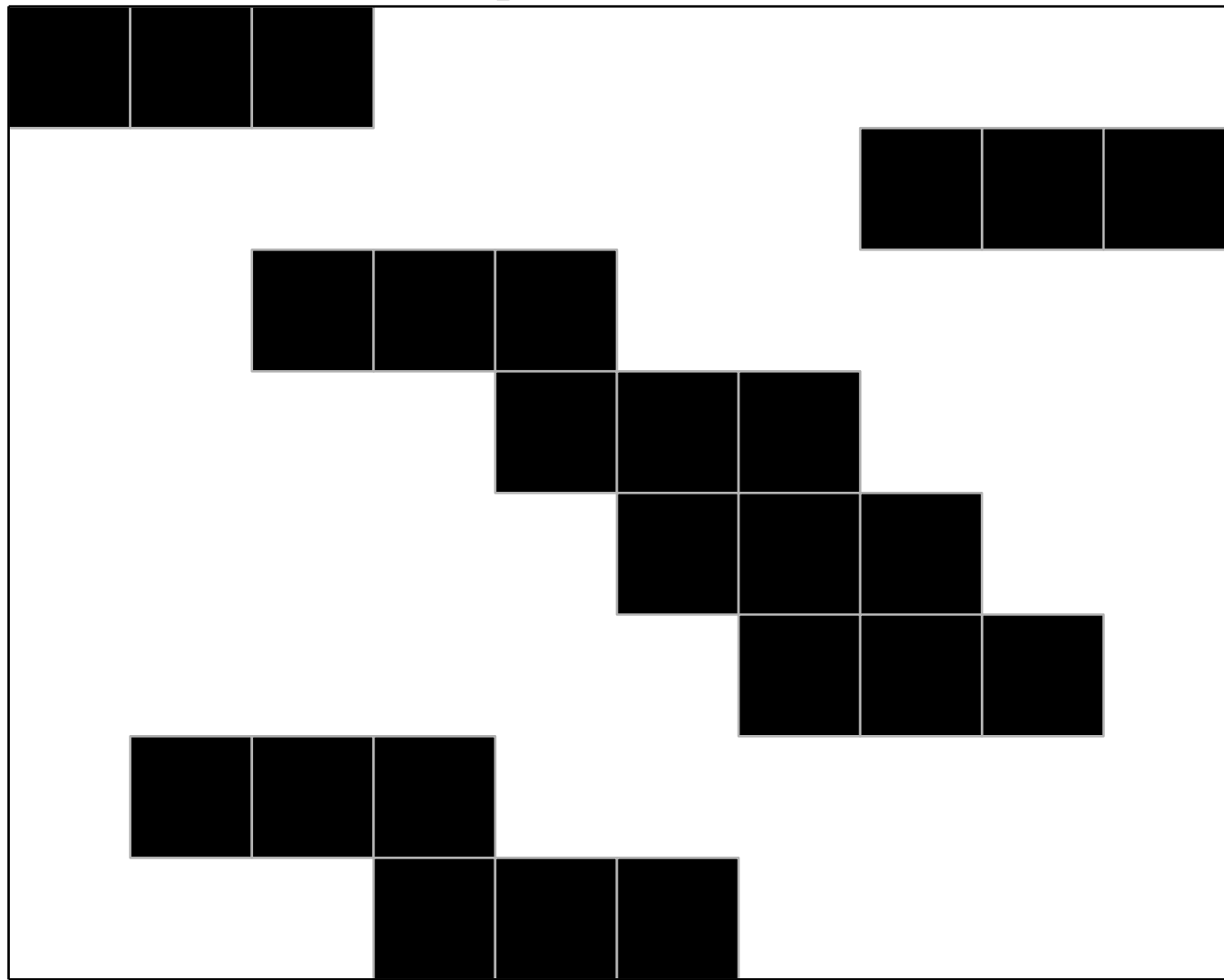


lib2_genhs28-01 8x10 (24)

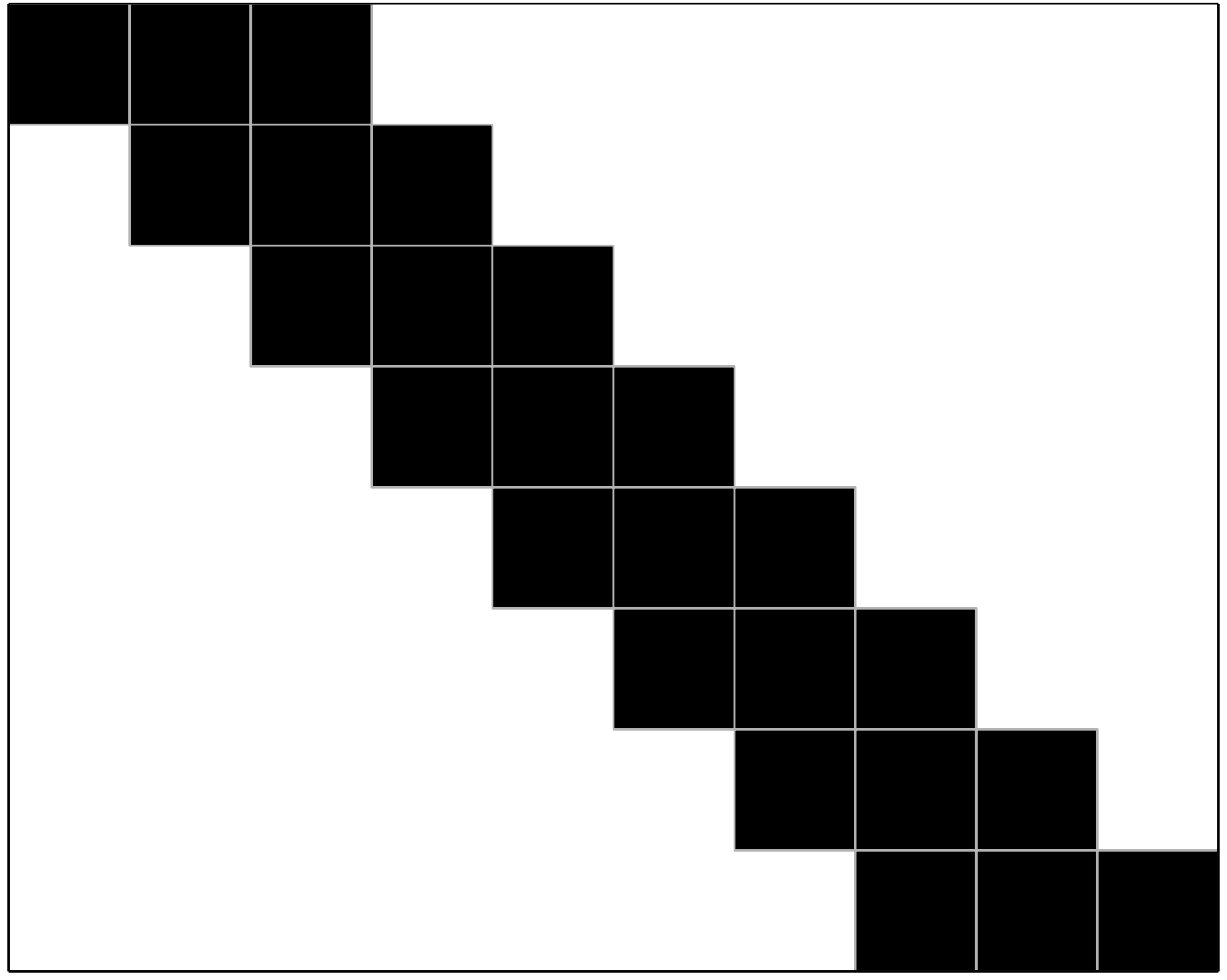


lib2_genhs28-01, cost: 2, diff: 0, explored: 0, time: 0.00s, M

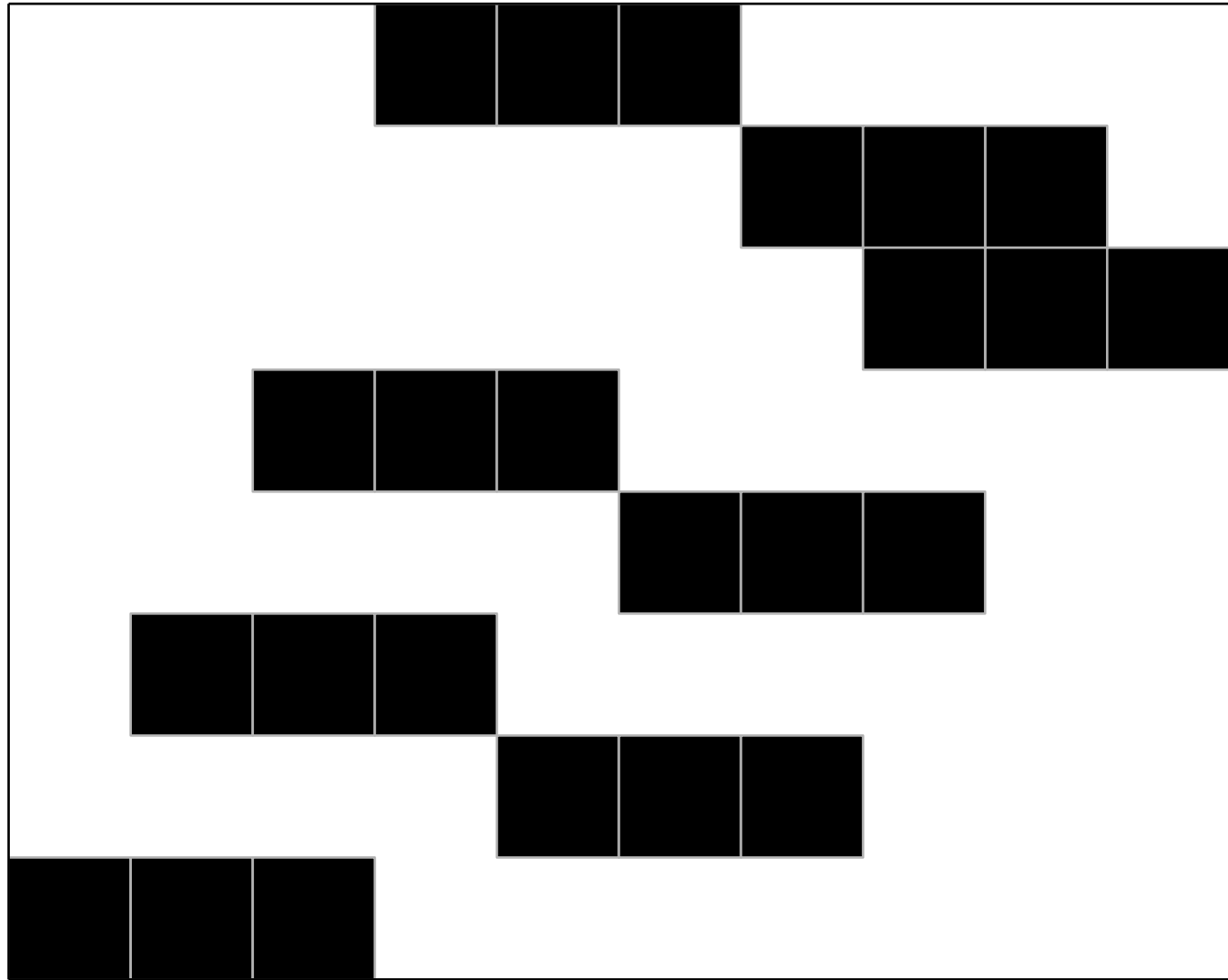




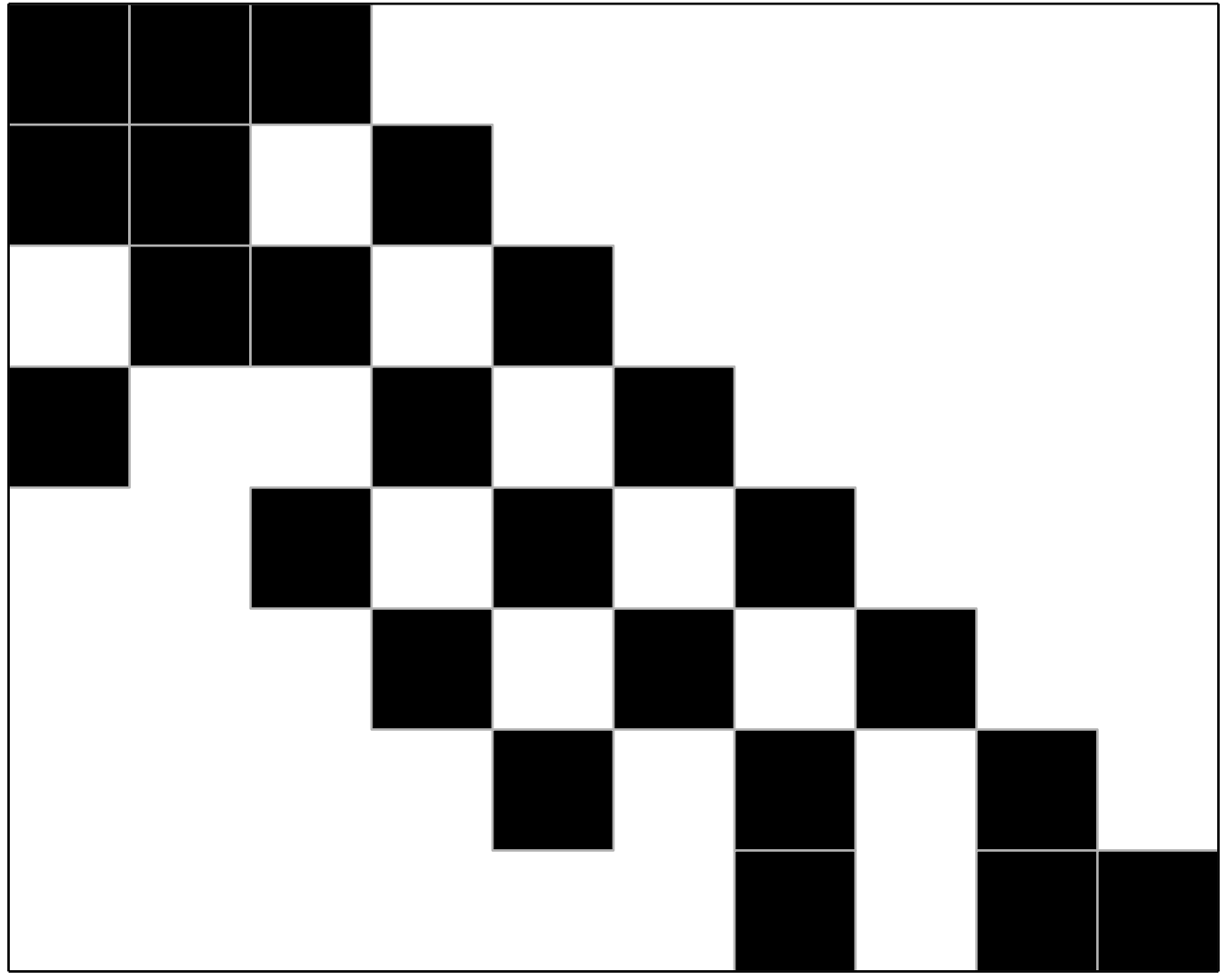
lib2_genhs28-02, cost: 2, diff: 0, explored: 0, time: 0.00s, M



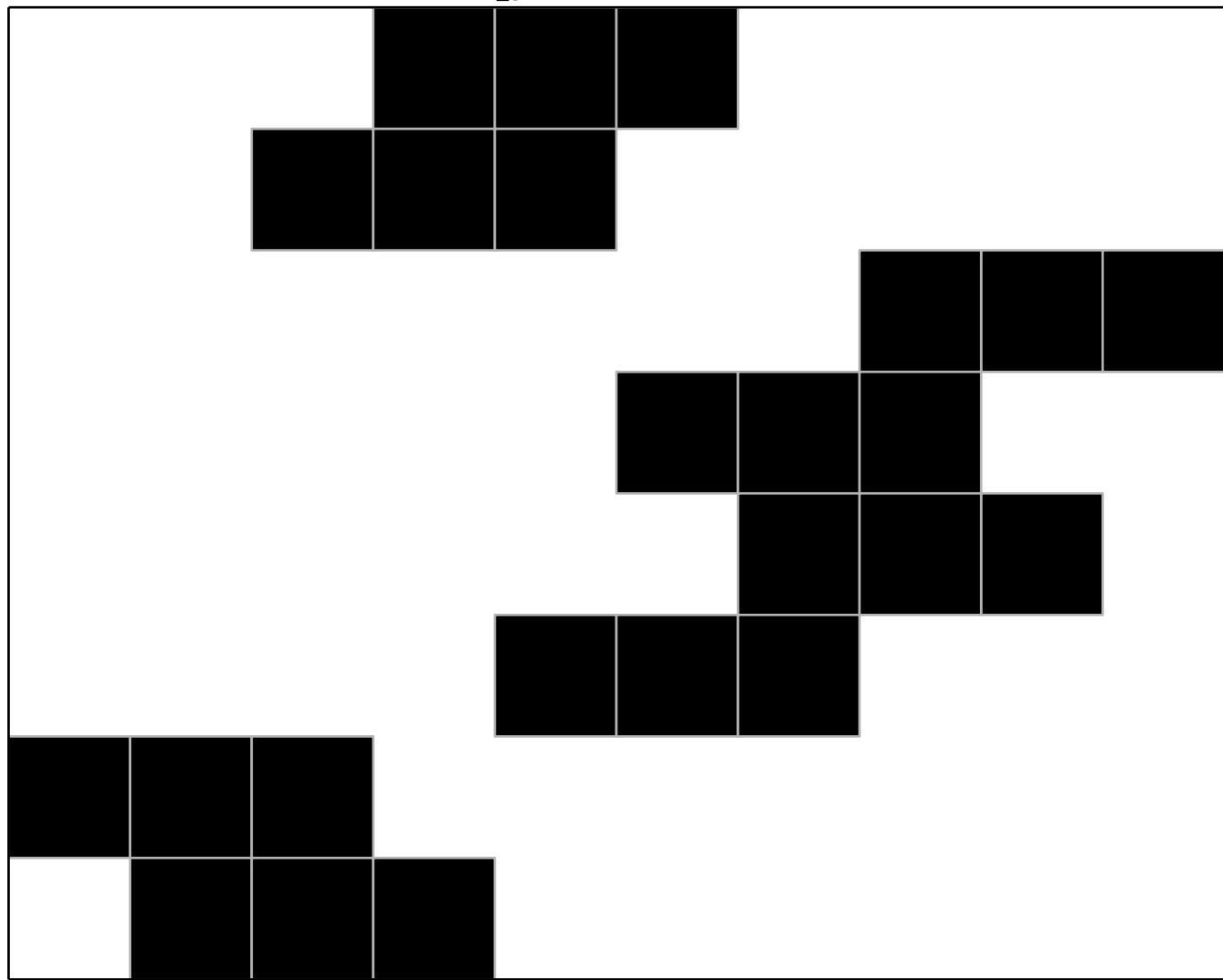
lib2_genhs28-03 8x10 (24)



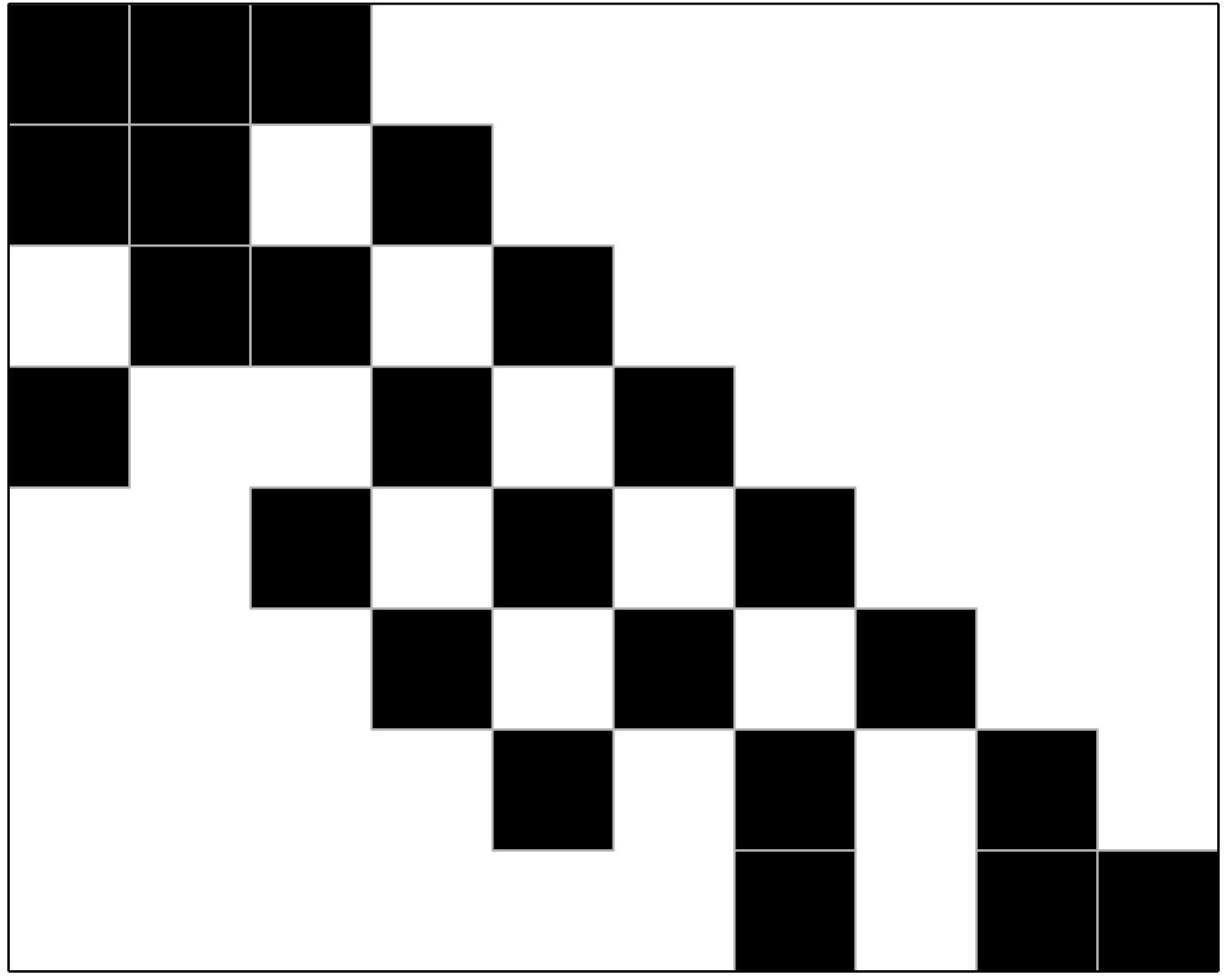
lib2_genhs28-03, cost: 2, diff: 0, explored: 0, time: 0.00s, M



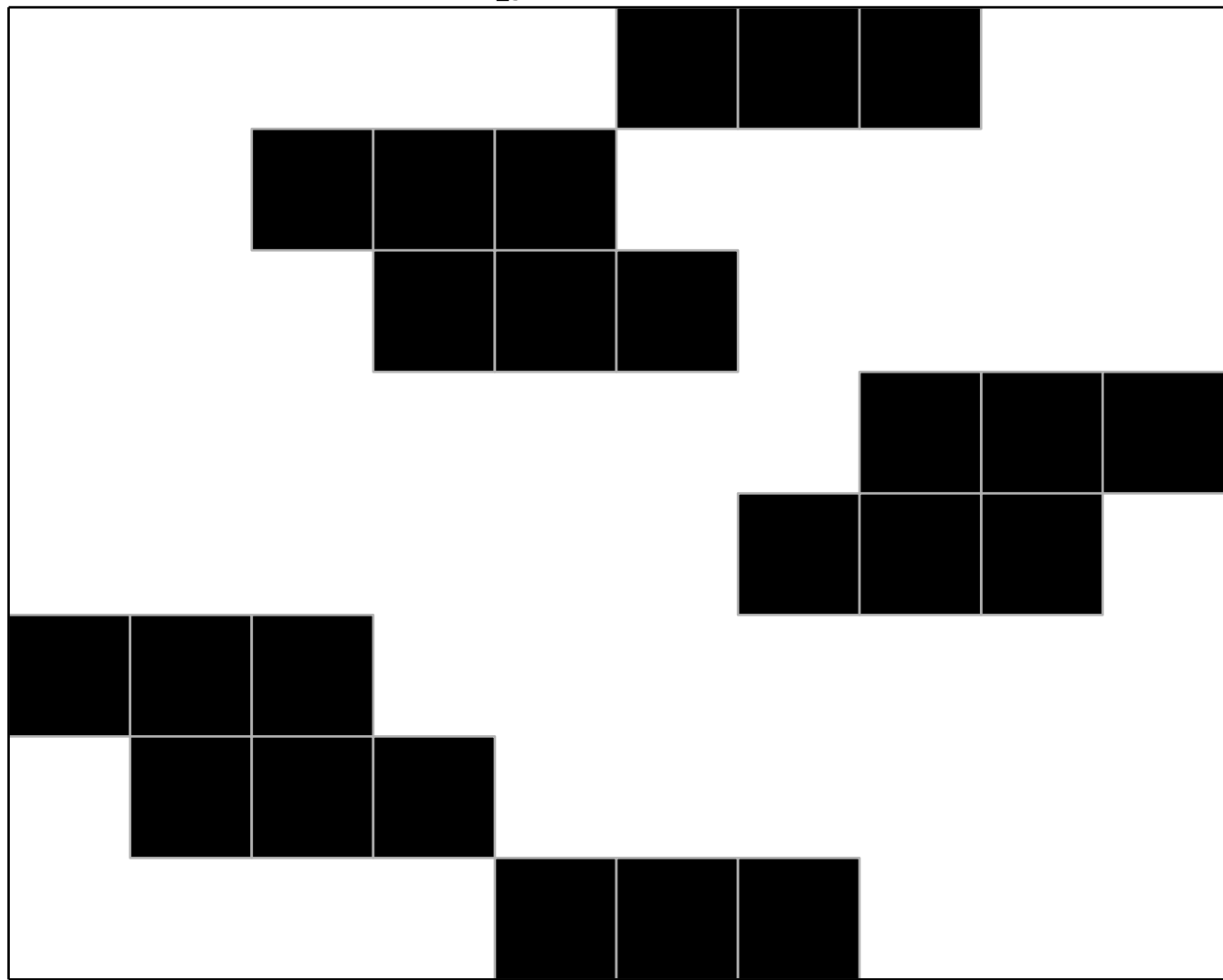
lib2_genhs28-04 8x10 (24)



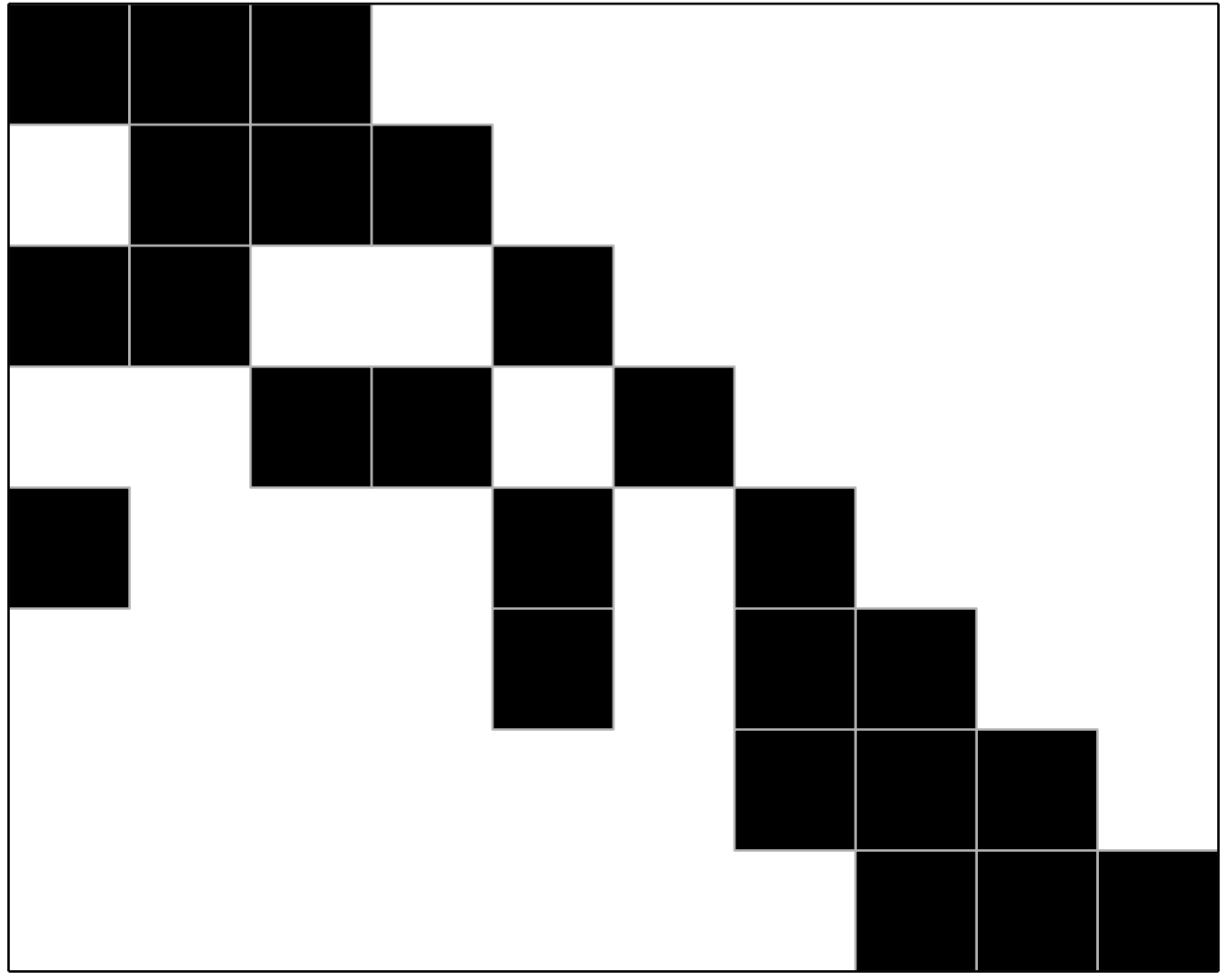
lib2_genhs28-04, cost: 2, diff: 0, explored: 0, time: 0.00s, M

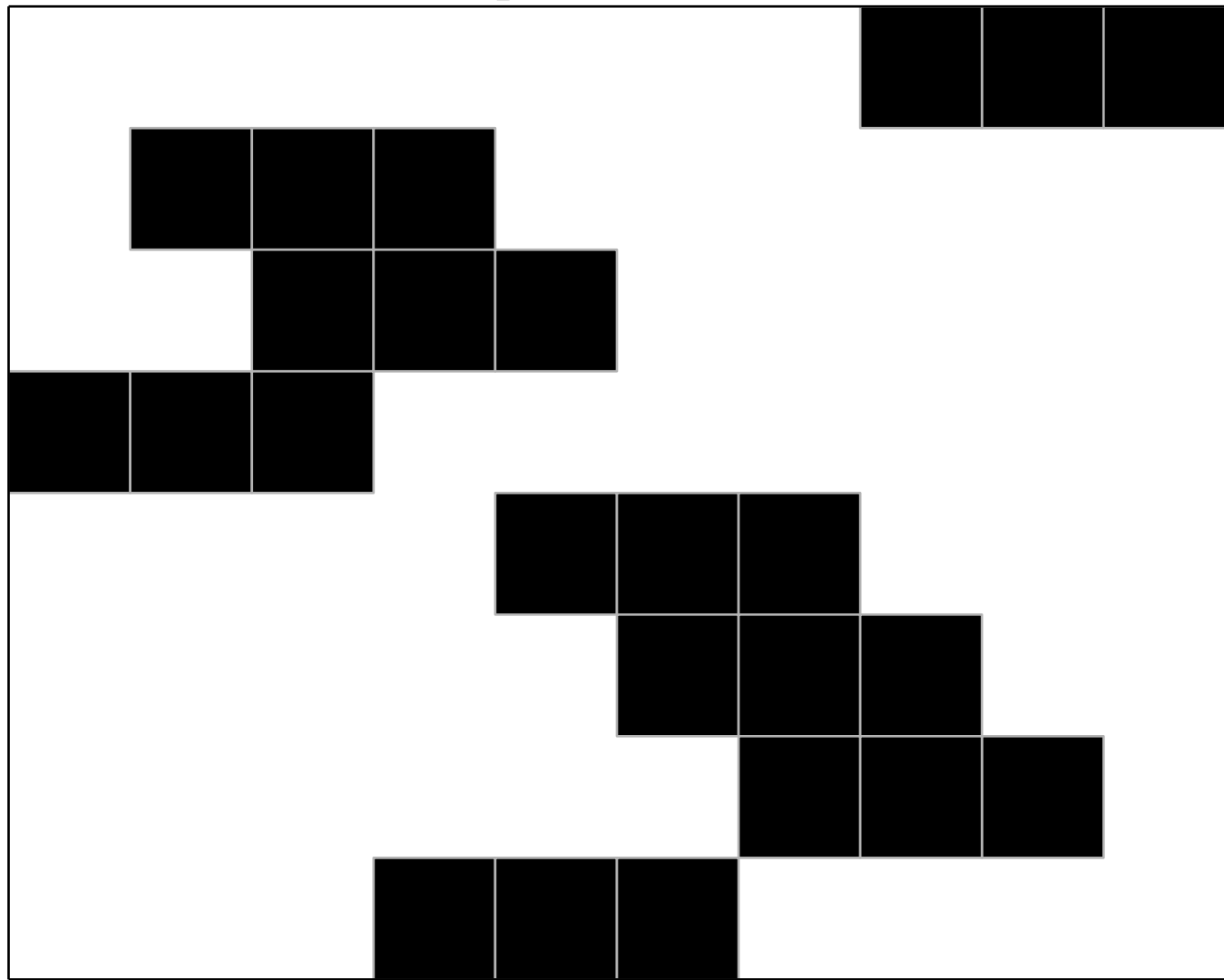


lib2_genhs28-05 8x10 (24)

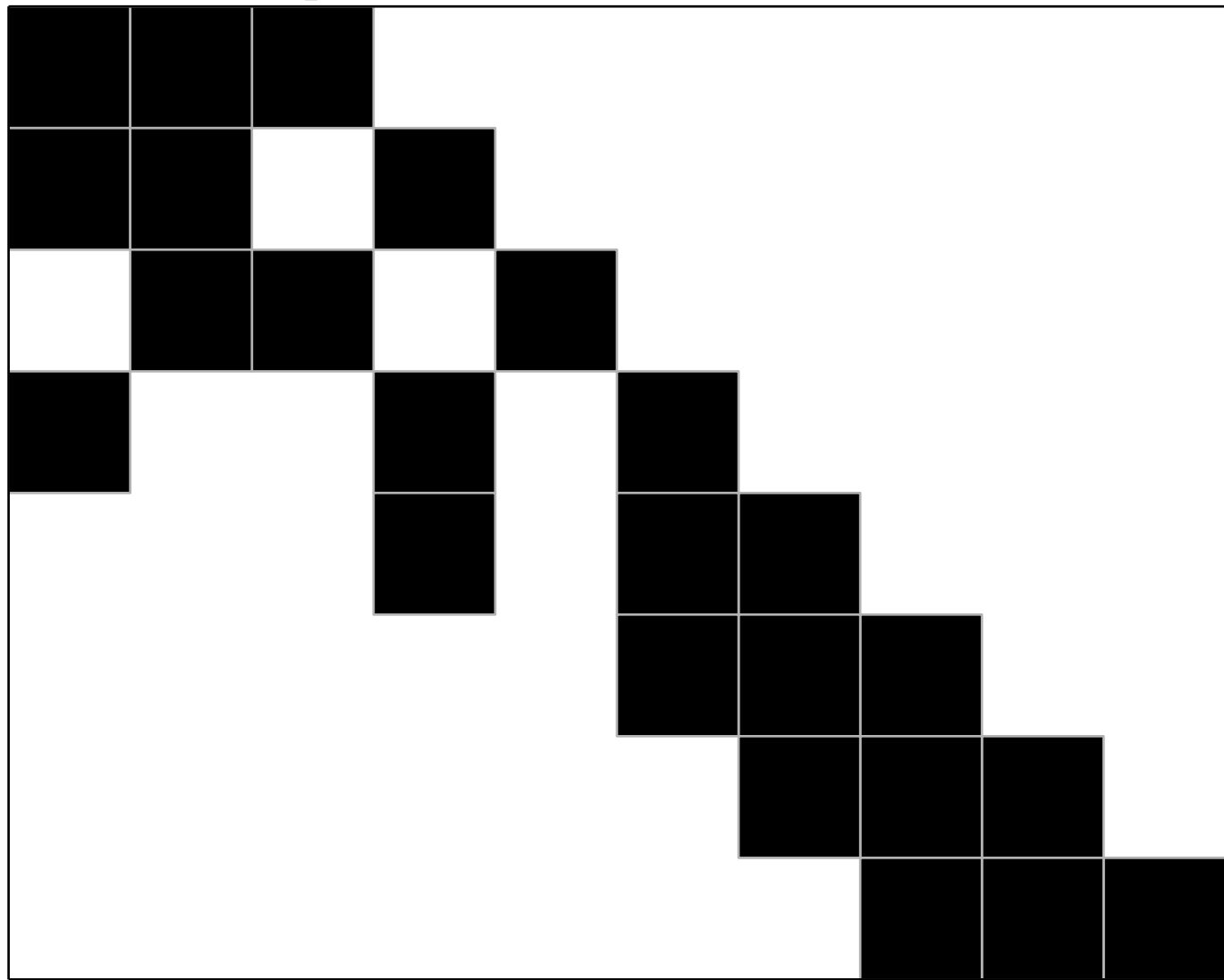


lib2_genhs28-05, cost: 2, diff: 0, explored: 0, time: 0.00s, M

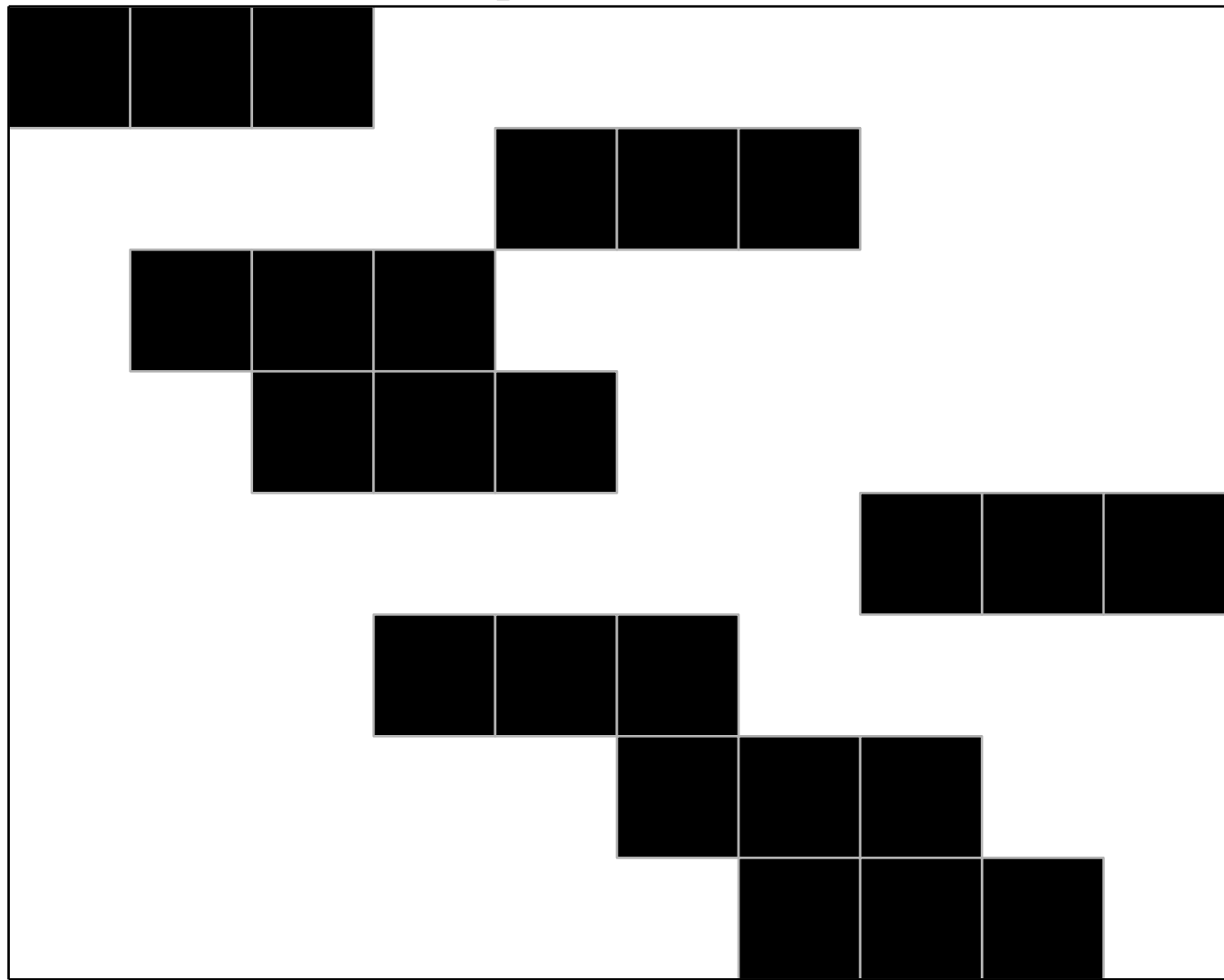




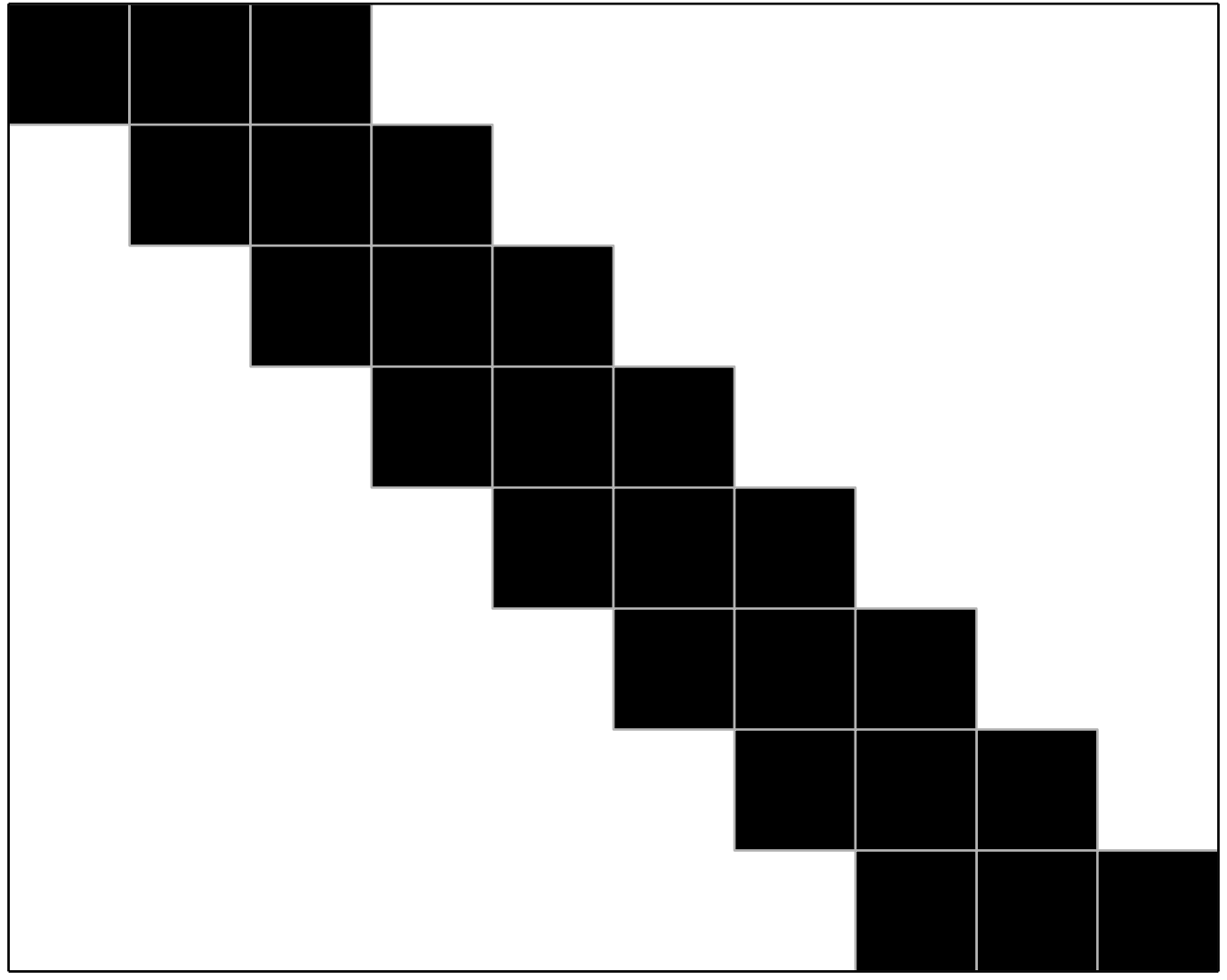
lib2_genhs28-07, cost: 2, diff: 0, explored: 0, time: 0.00s, M



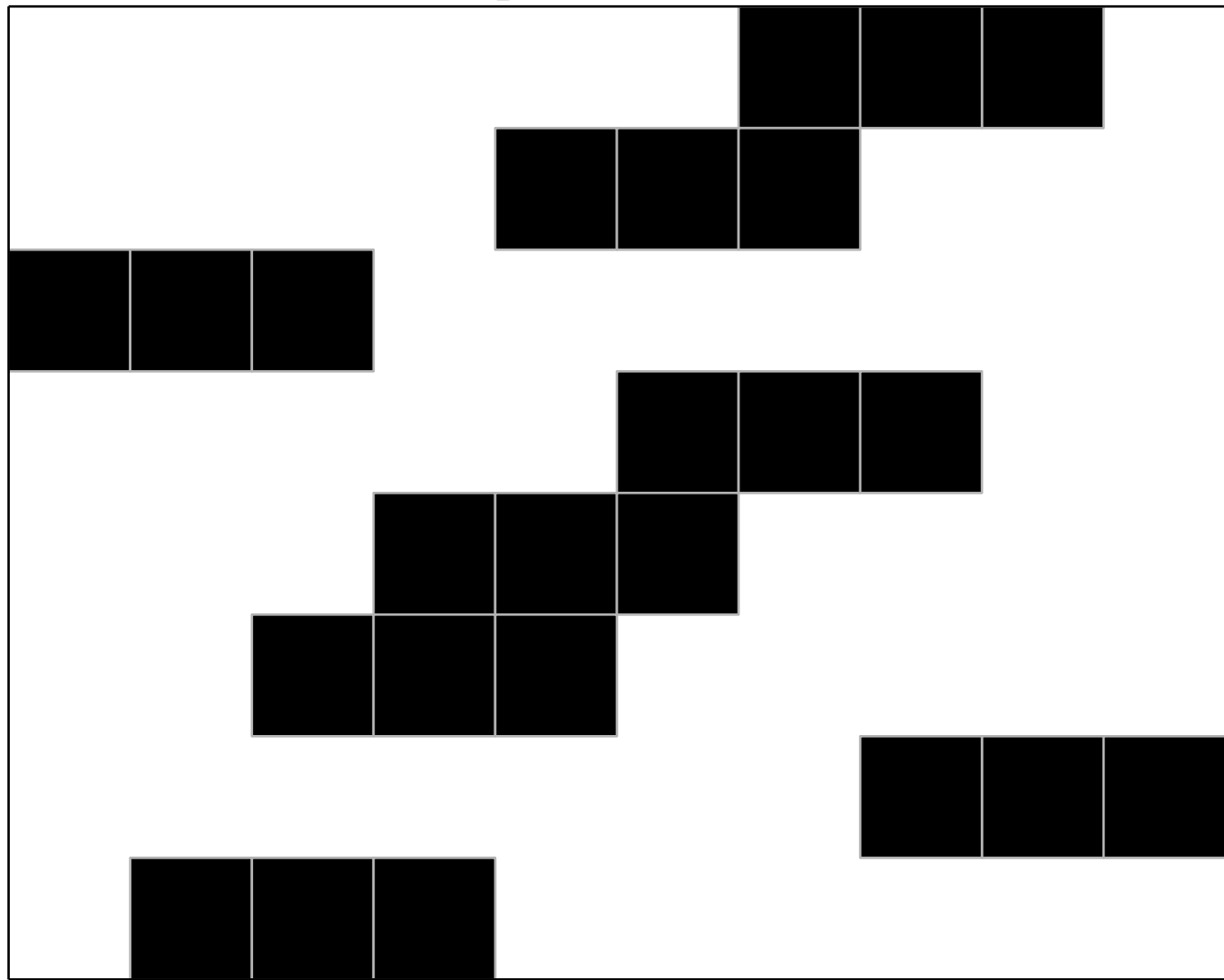
lib2_genhs28-08 8x10 (24)



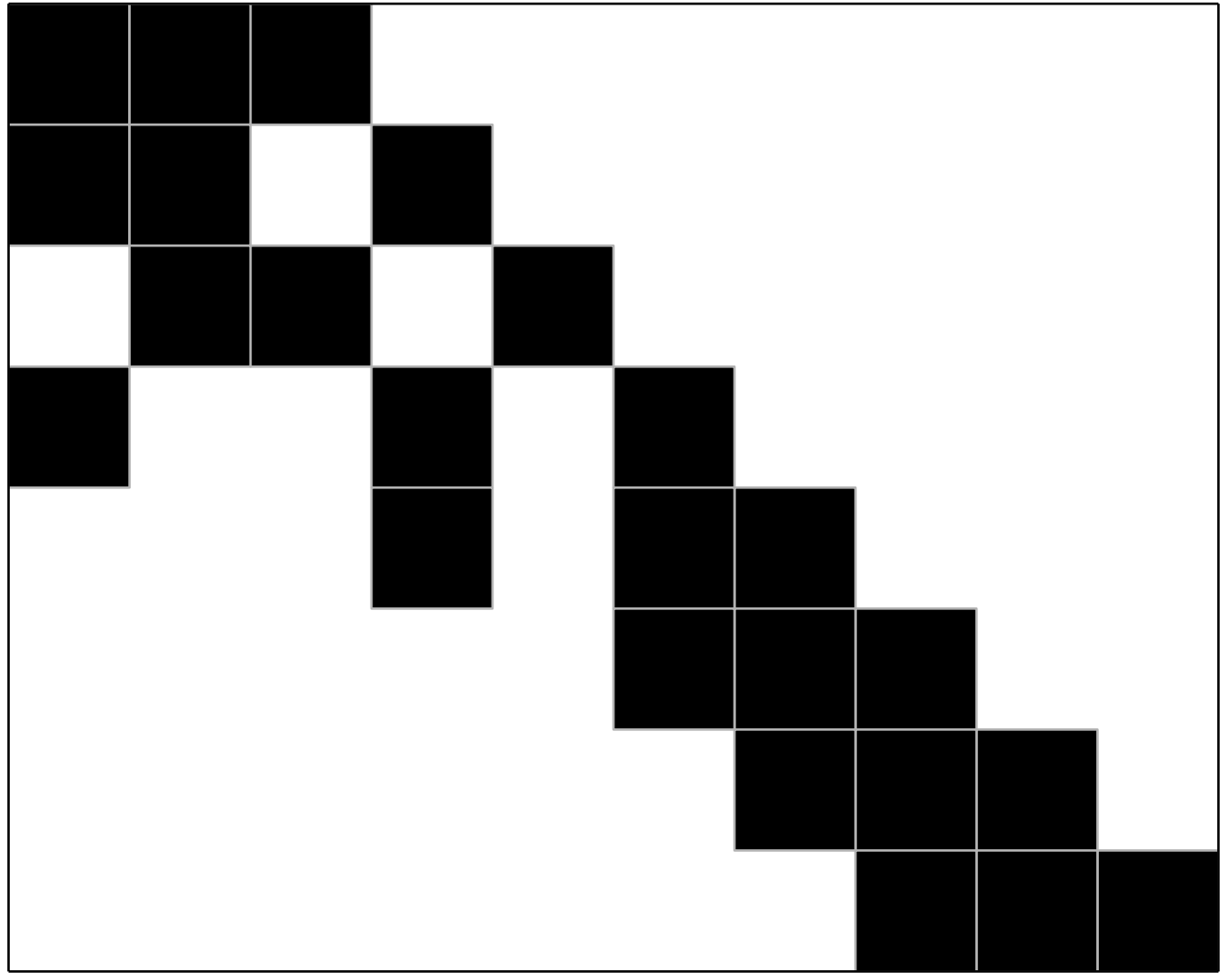
lib2_genhs28-08, cost: 2, diff: 0, explored: 0, time: 0.00s, M



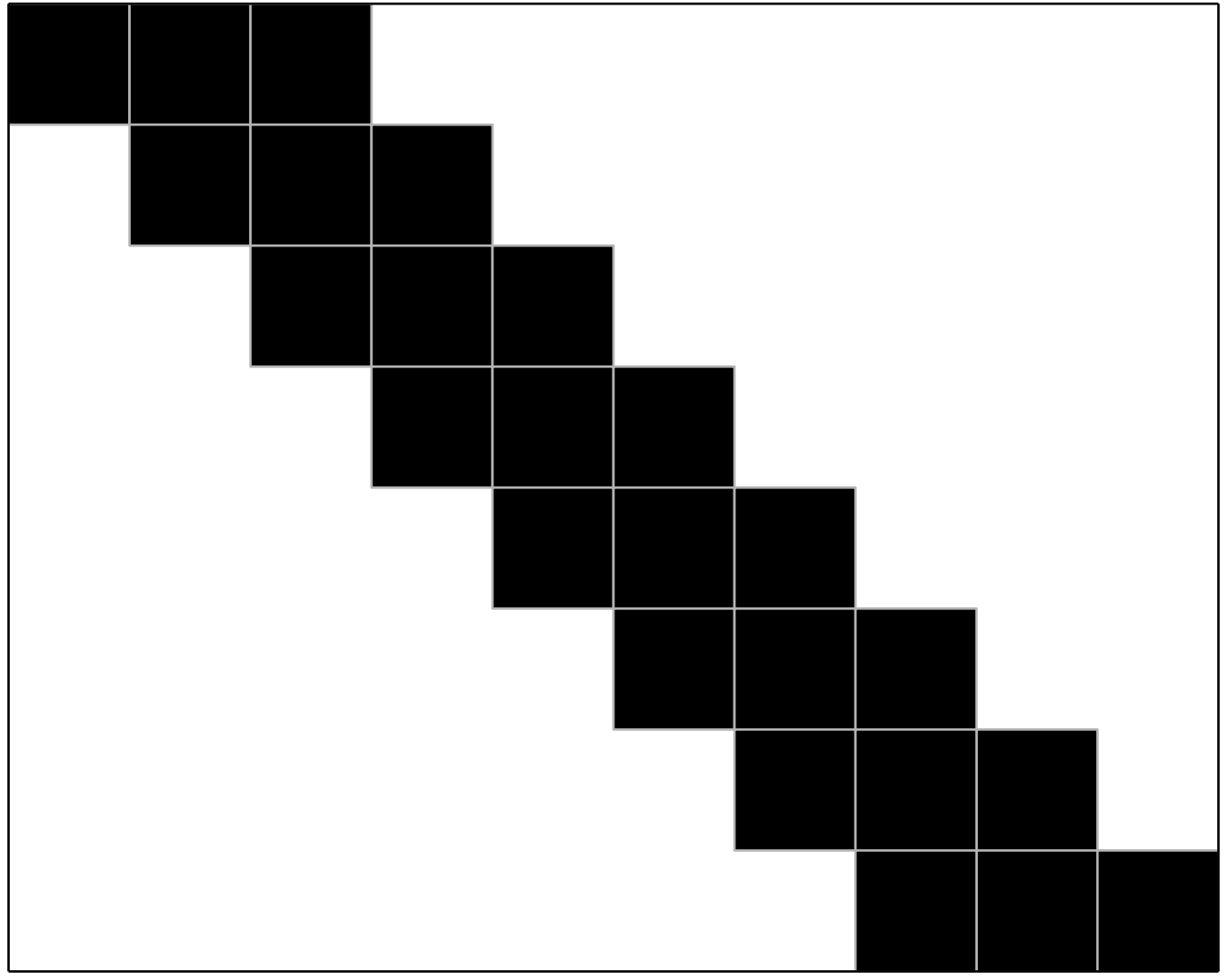
lib2_genhs28-09 8x10 (24)



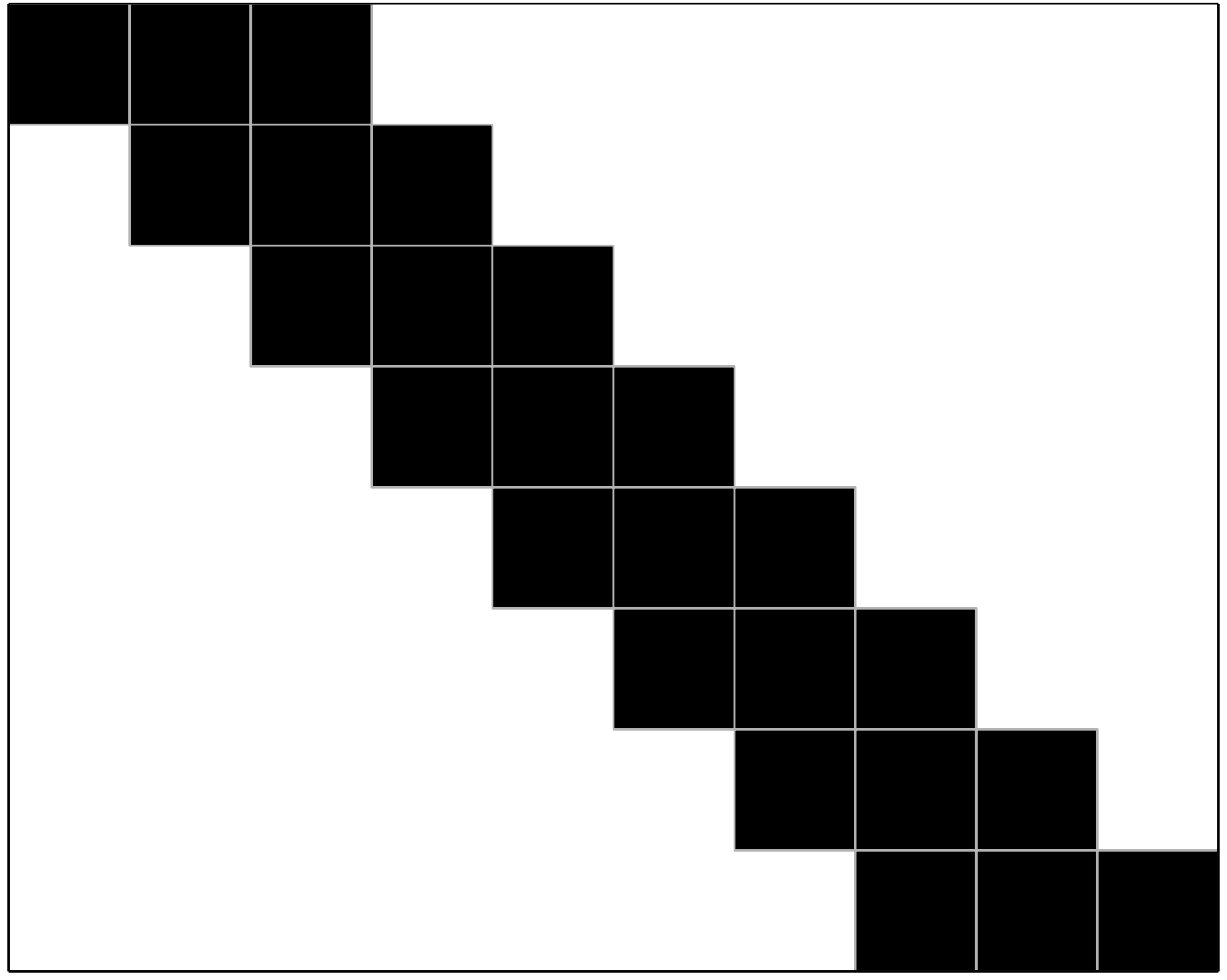
lib2_genhs28-09, cost: 2, diff: 0, explored: 0, time: 0.00s, M



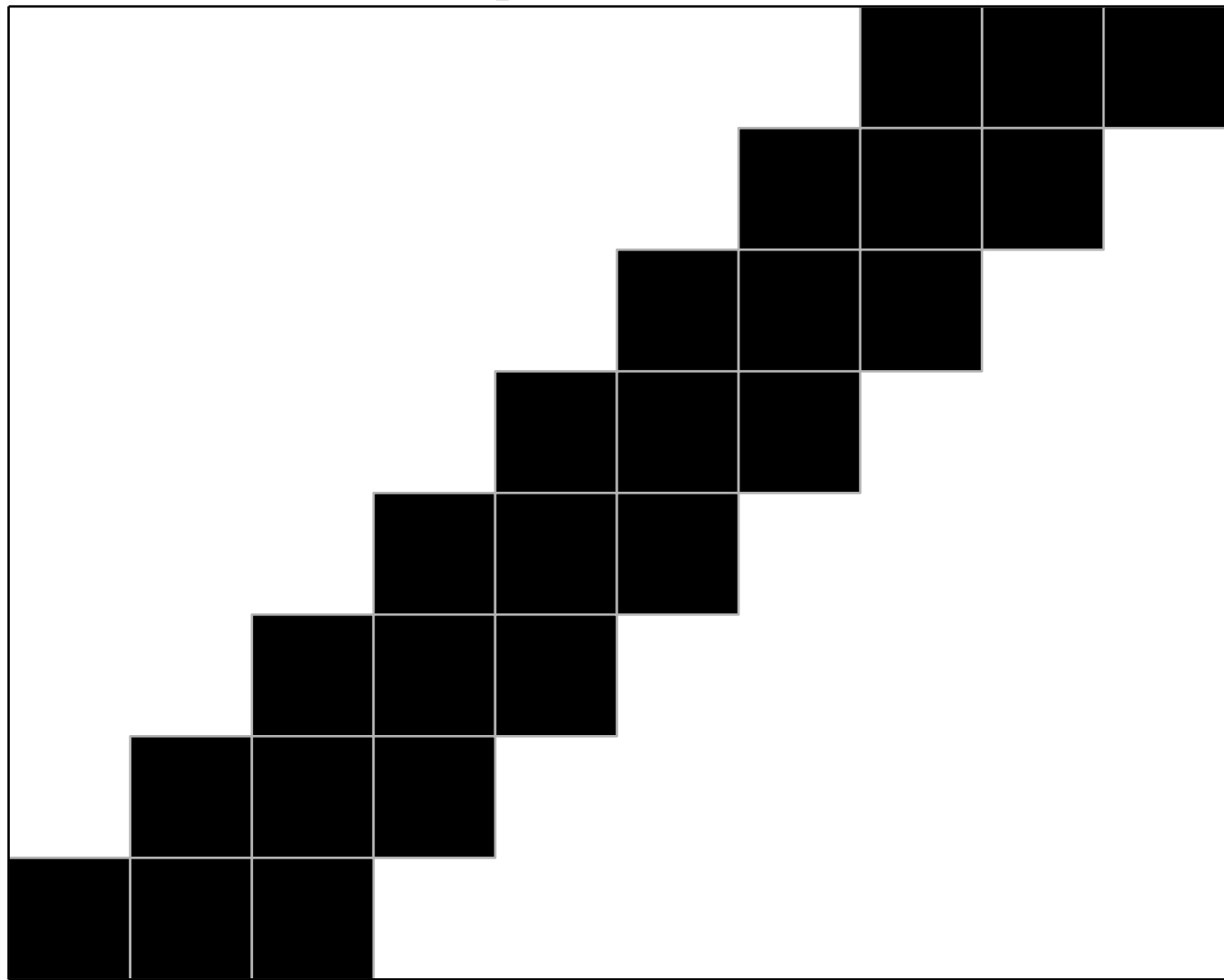
lib2_genhs28-IN 8x10 (24)



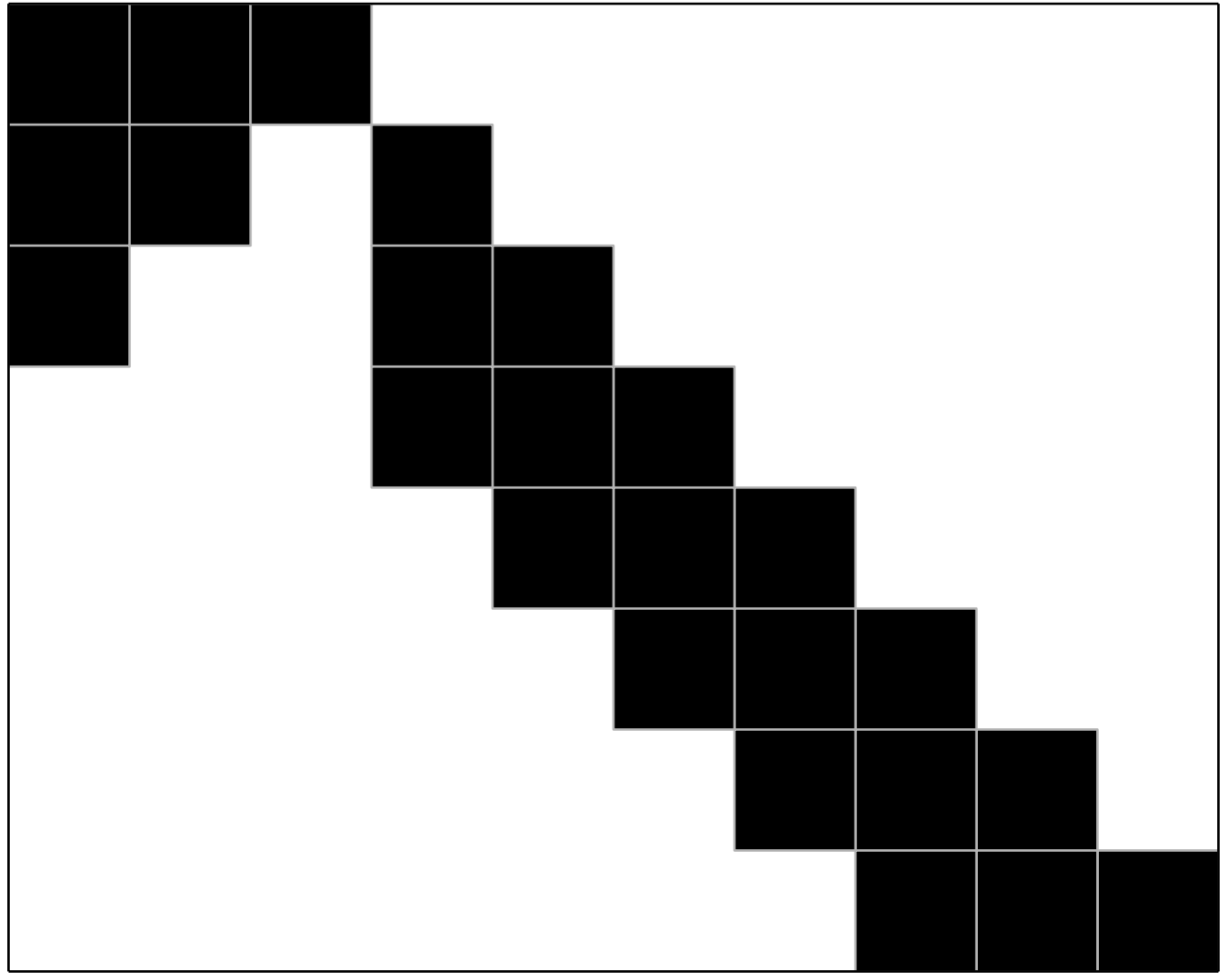
lib2_genhs28-IN, cost: 2, diff: 0, explored: 0, time: 0.00s, M



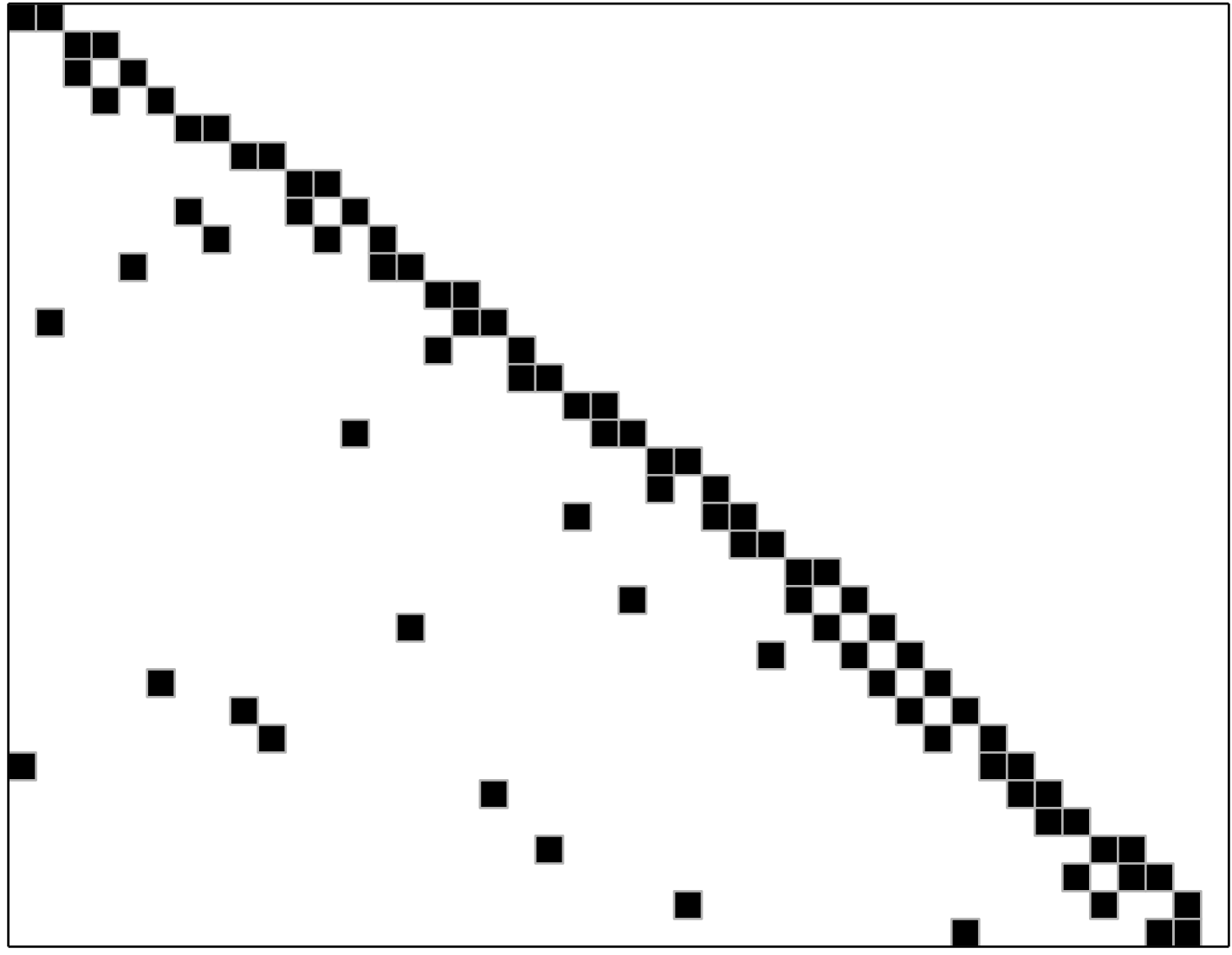
lib2_genhs28-RE 8x10 (24)

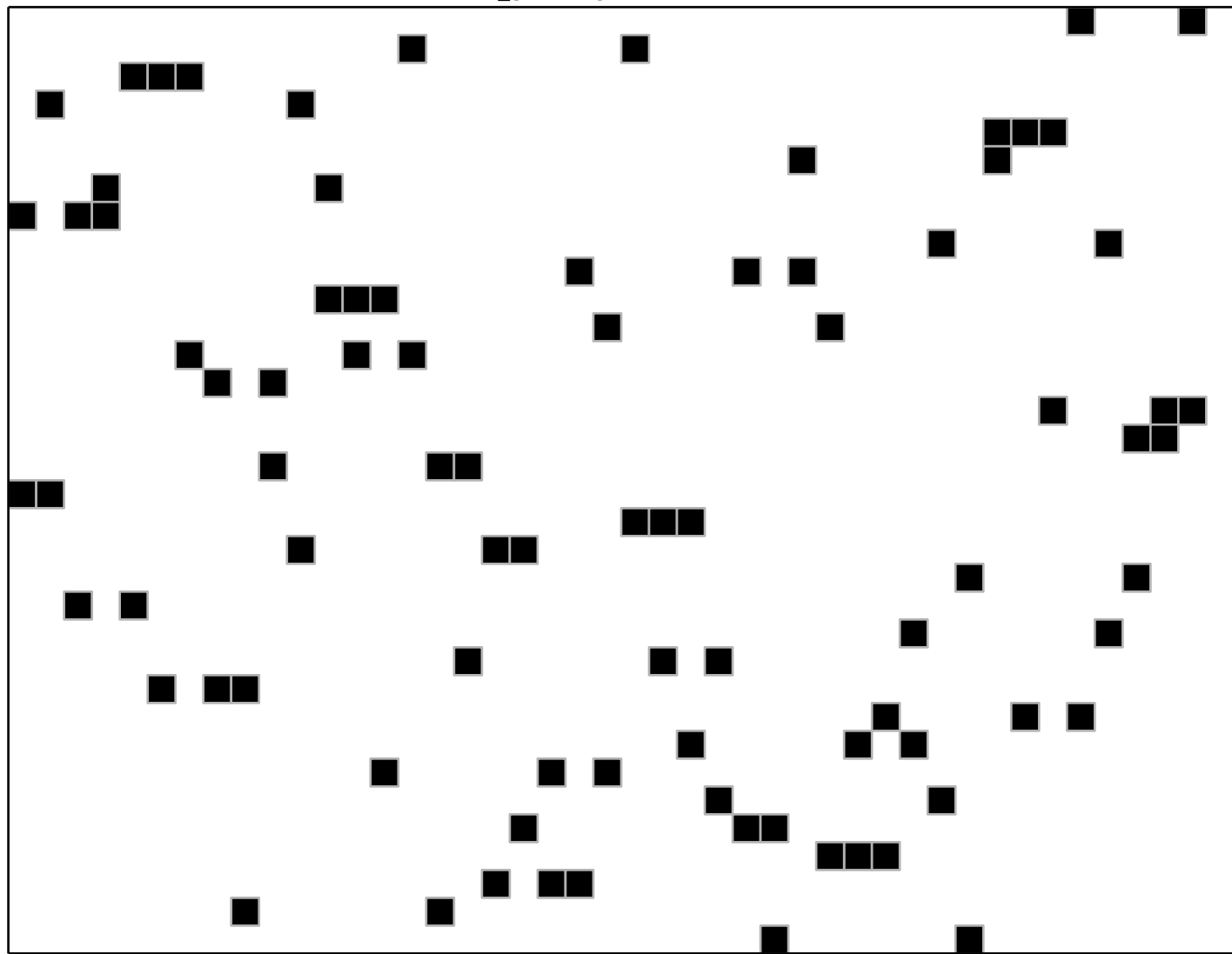


lib2_genhs28-RE, cost: 2, diff: 0, explored: 0, time: 0.00s, M

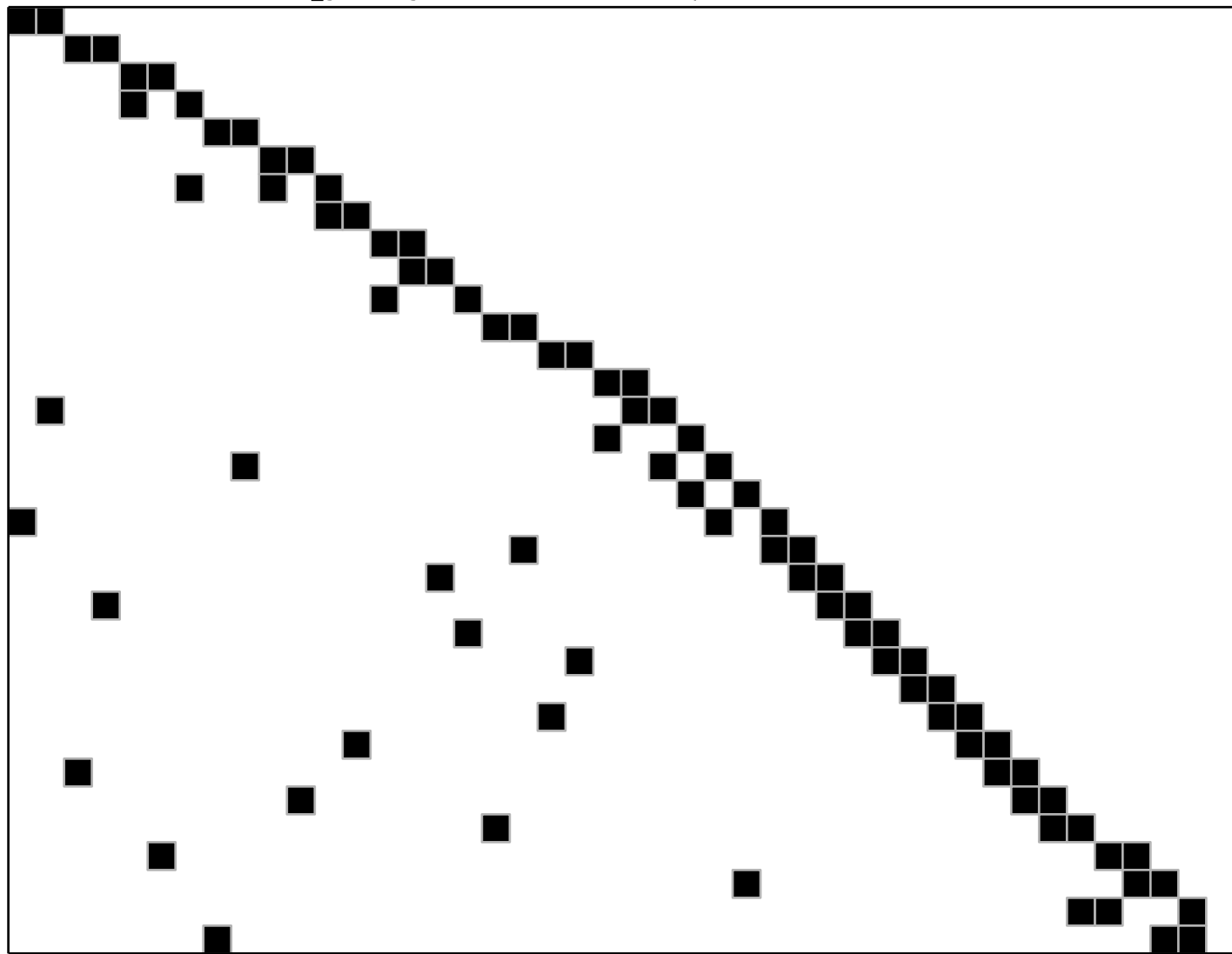


lib2_gridnetg-00, cost: 11, diff: 1, explored: 0, time: 0.00s, M

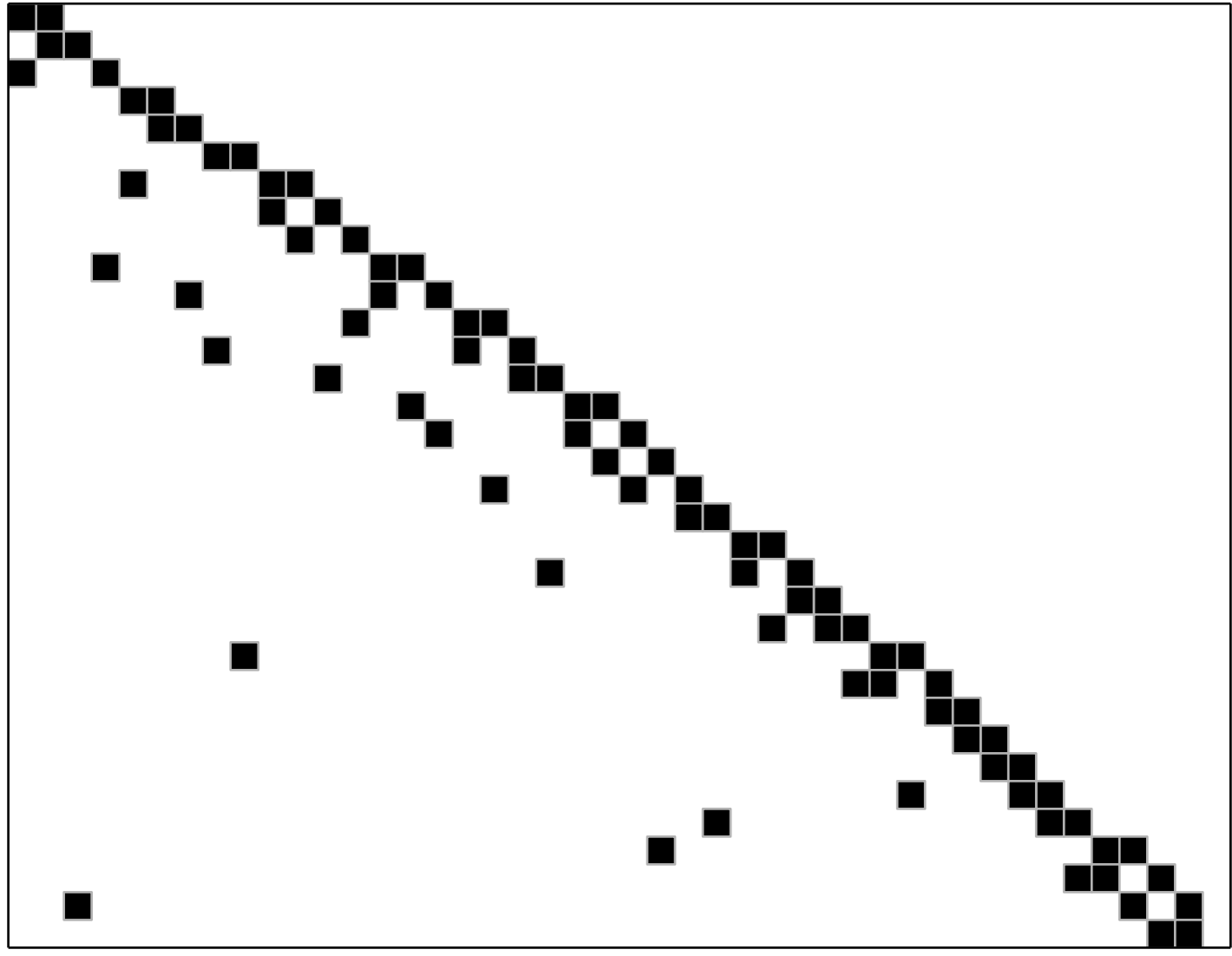




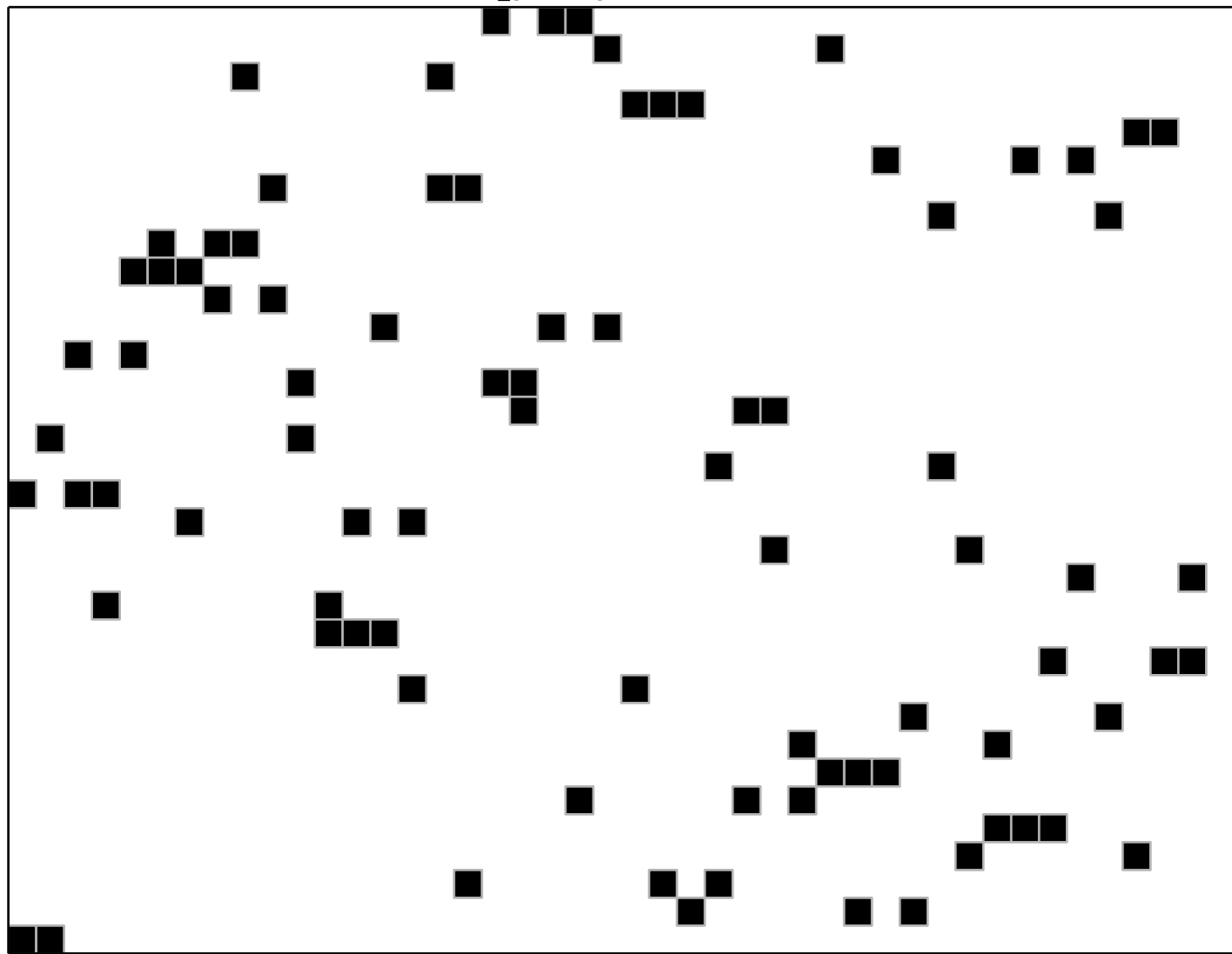
lib2_gridnetg-01, cost: 11, diff: 1, explored: 0, time: 0.00s, M



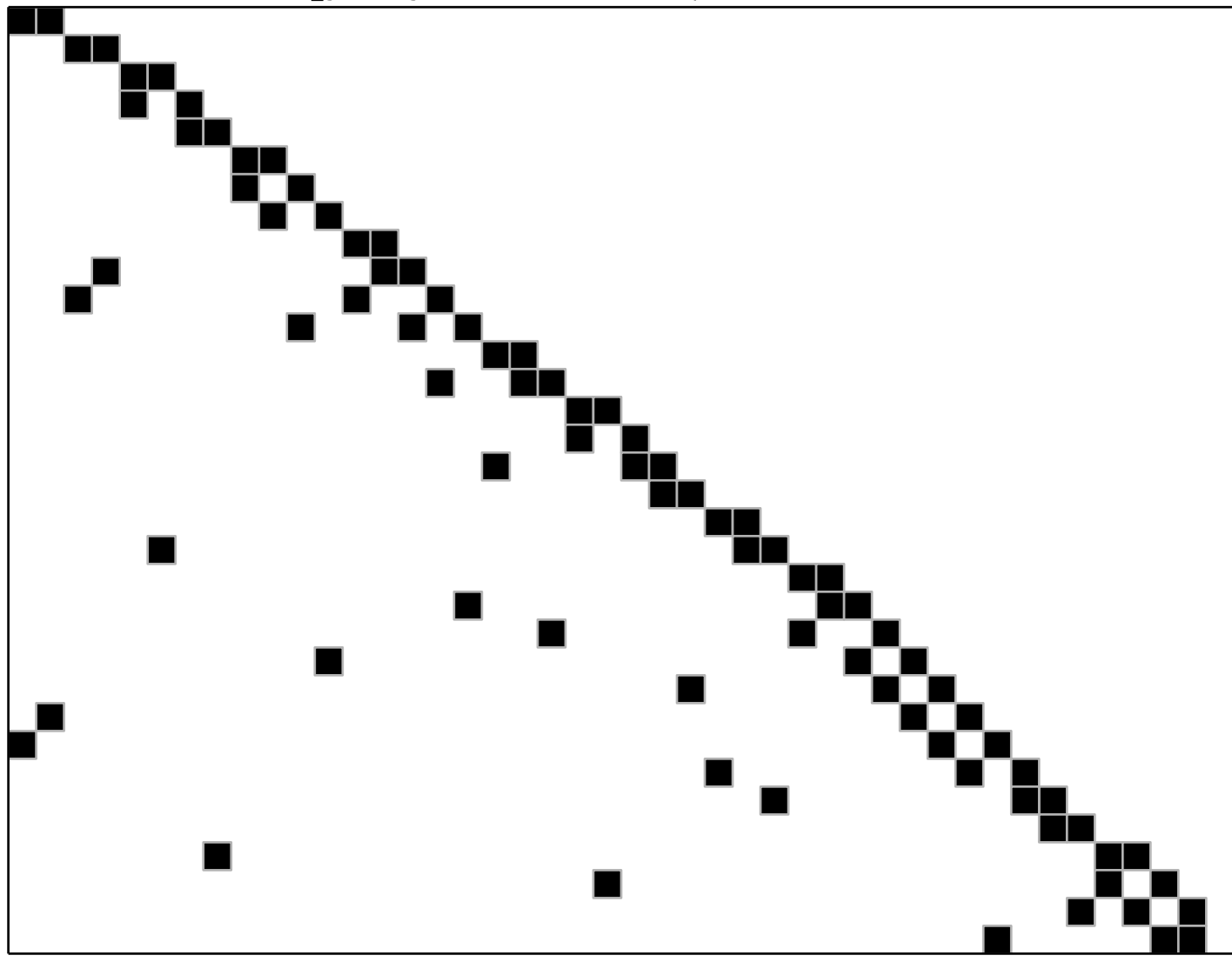
lib2_gridnetg-02, cost: 11, diff: 1, explored: 10, time: 0.00s

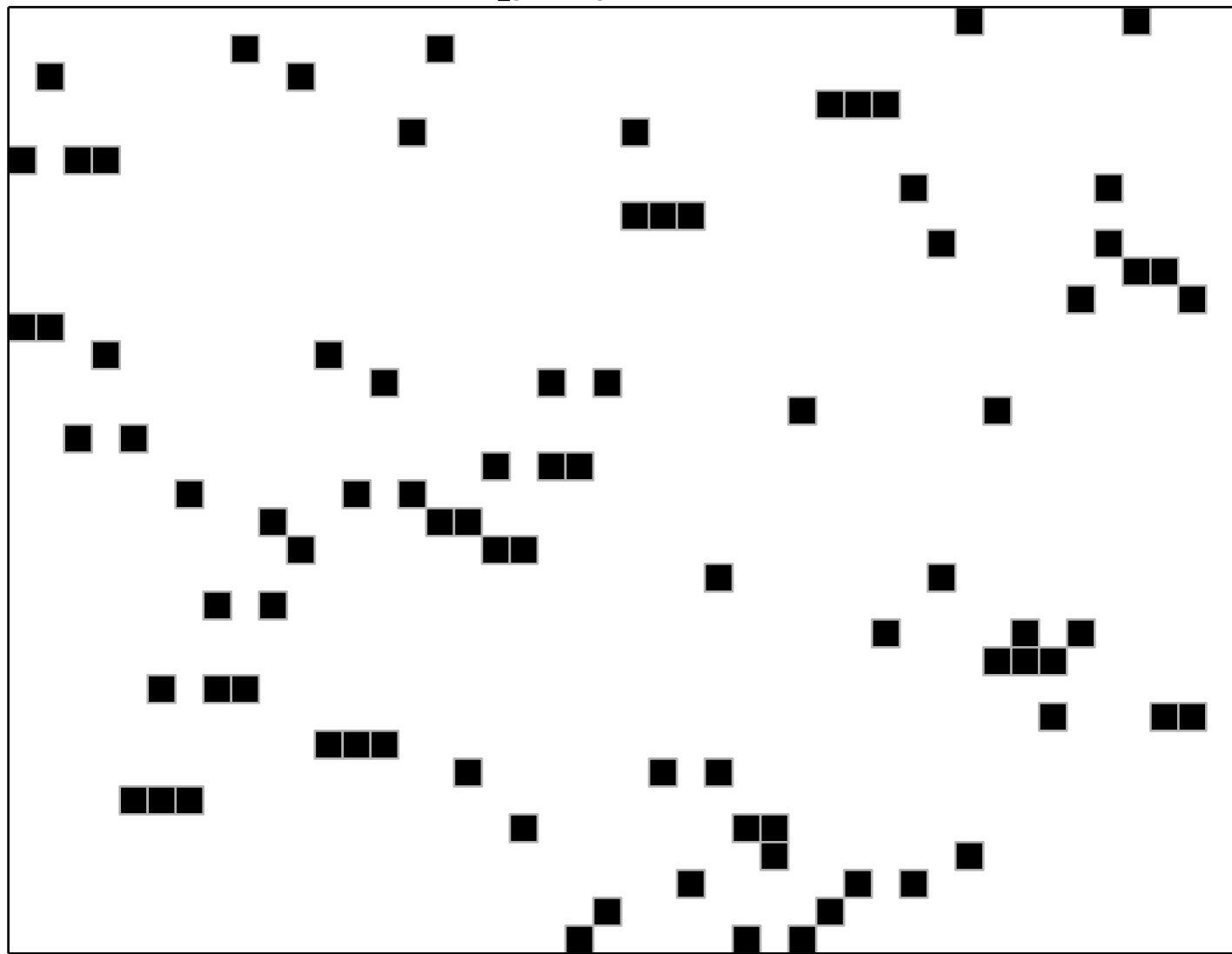


lib2_gridnetg-03 34x44 (86)

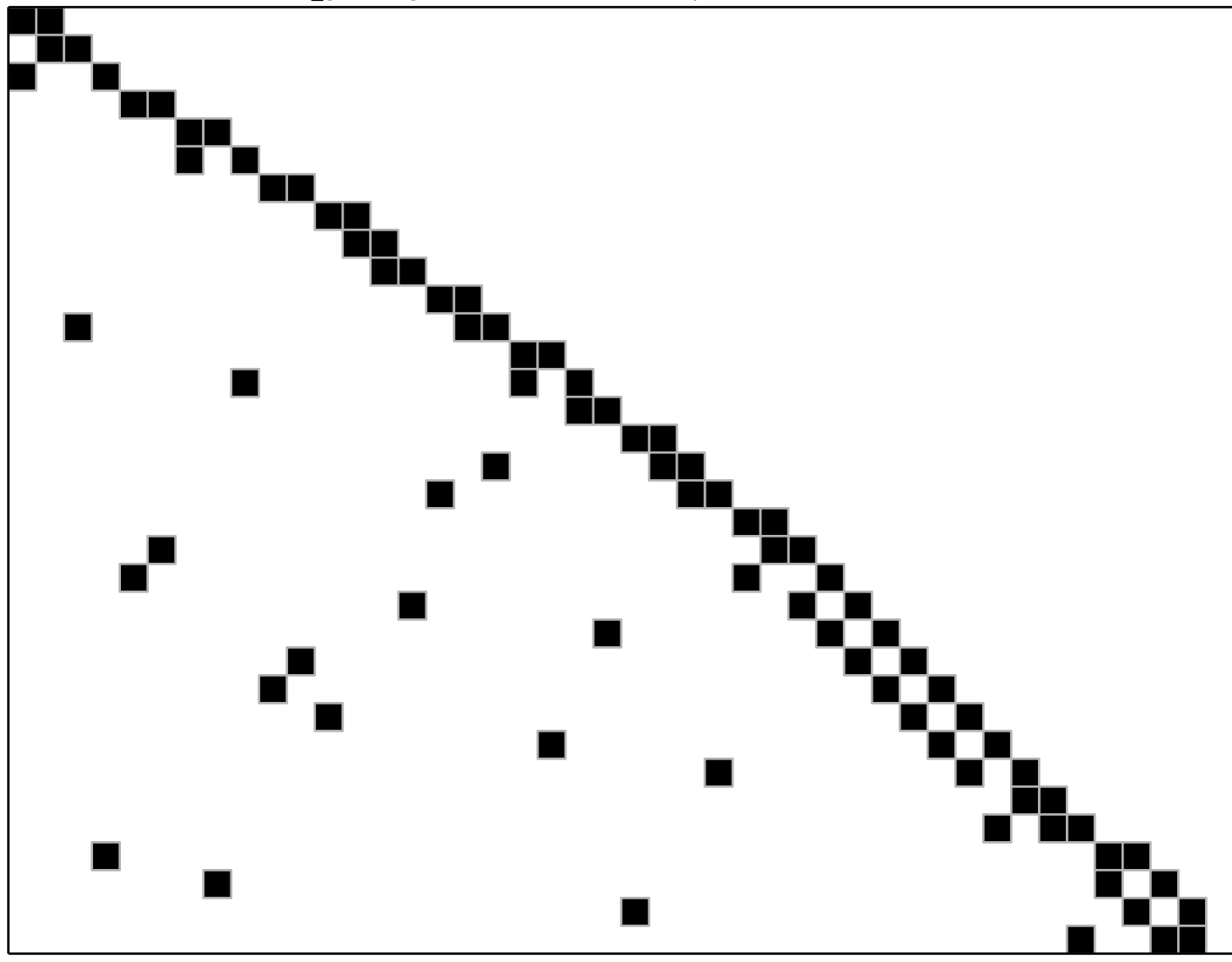


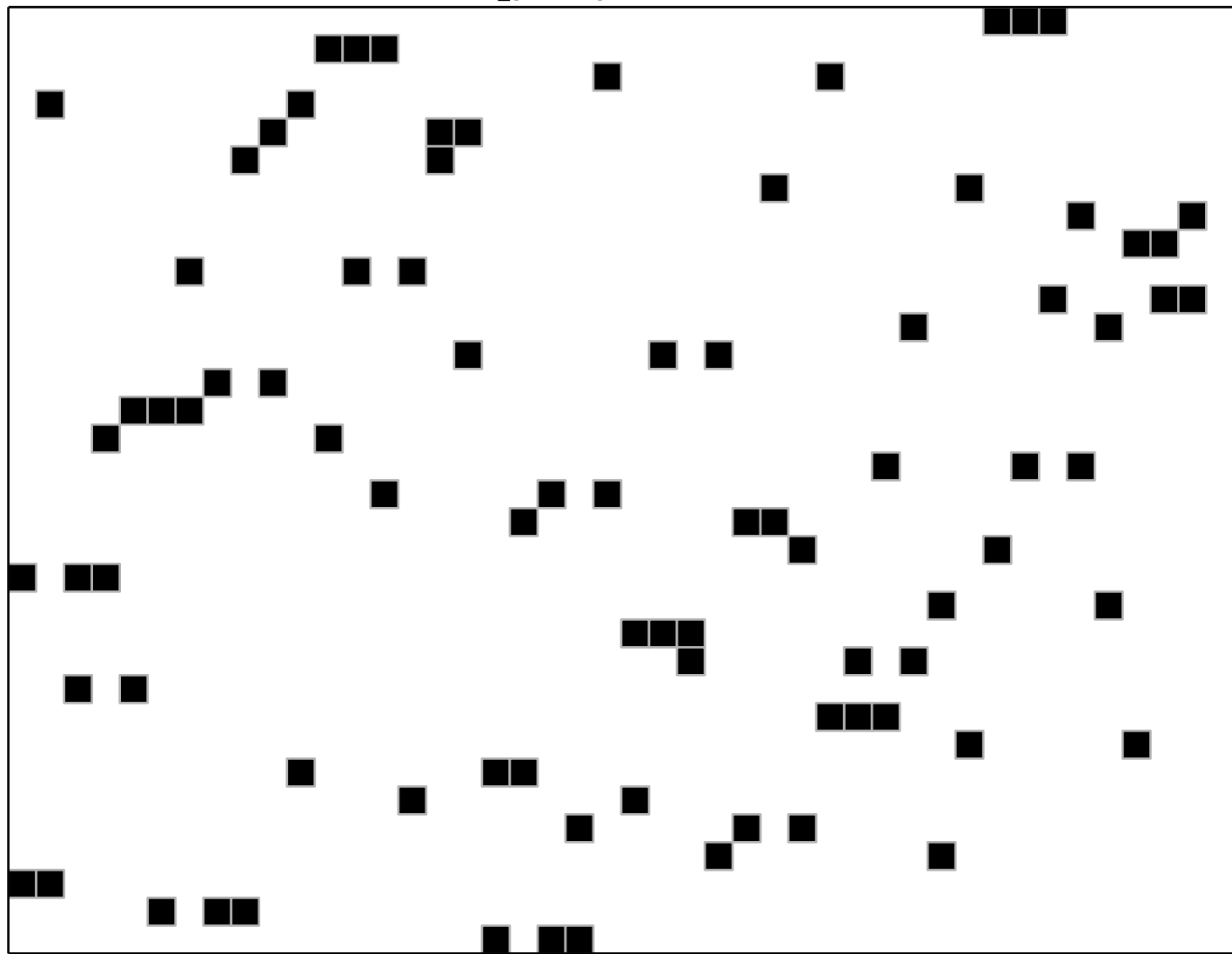
lib2_gridnetg-03, cost: 11, diff: 1, explored: 0, time: 0.00s, M



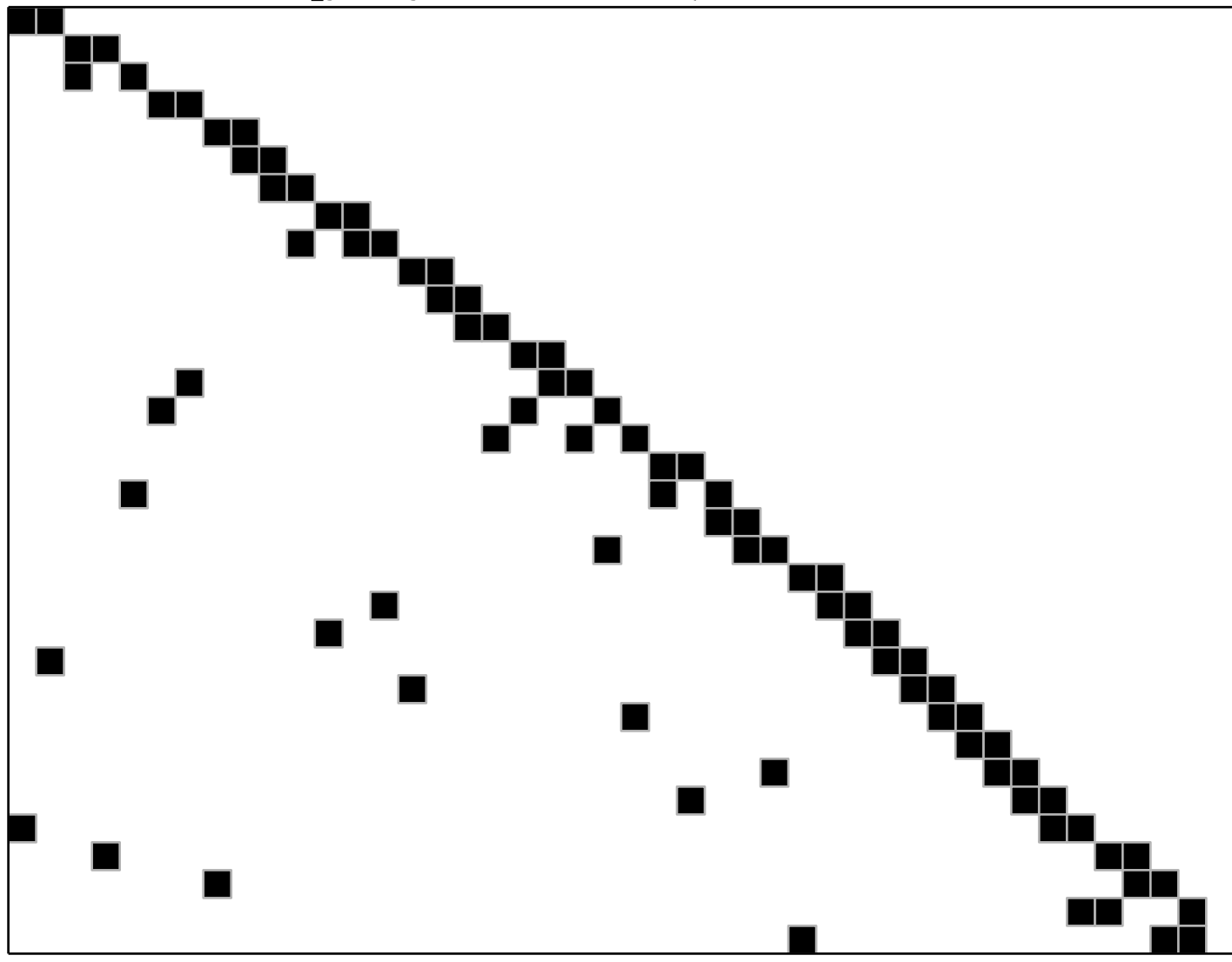


lib2_gridnetg-04, cost: 11, diff: 1, explored: 0, time: 0.00s, M

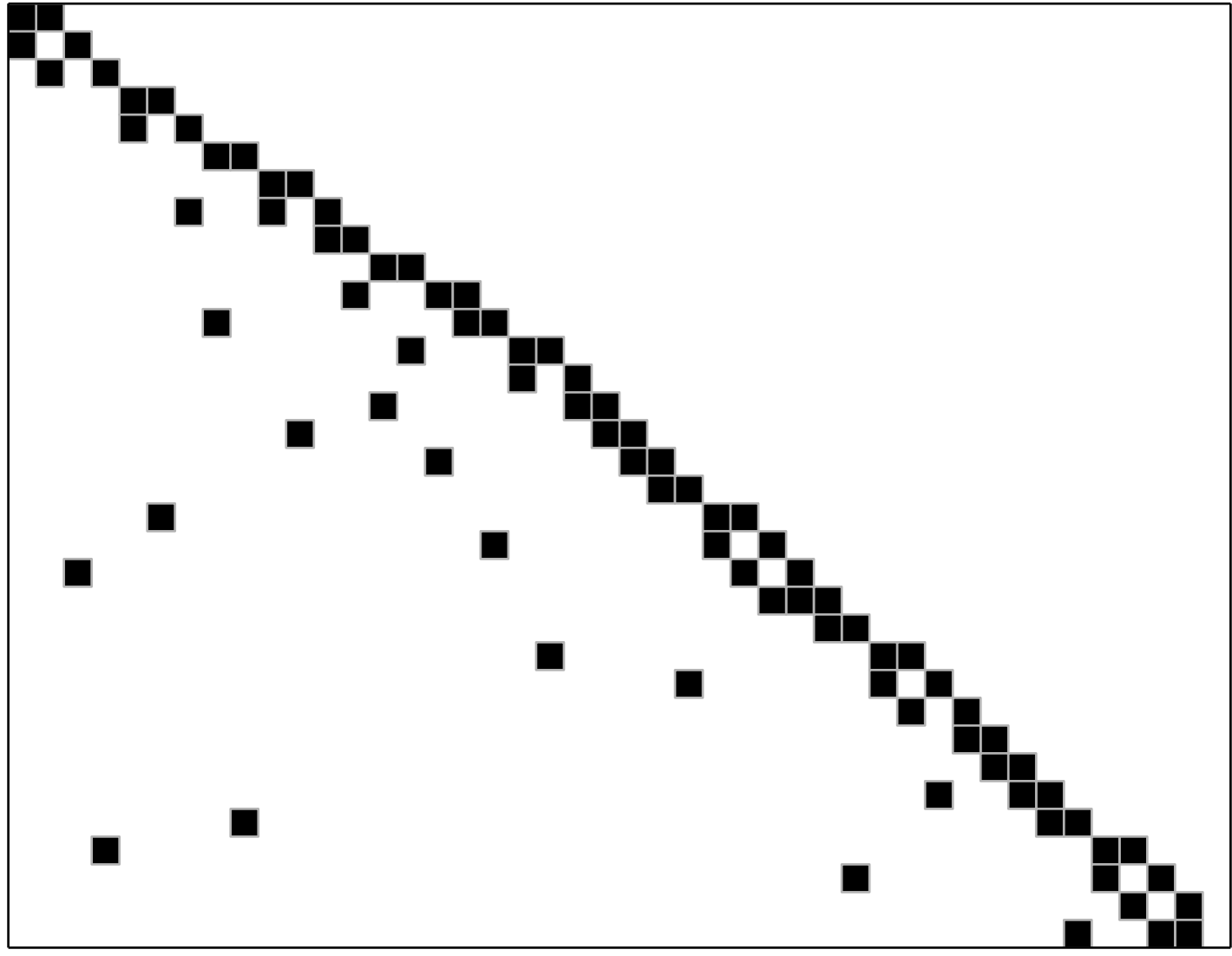




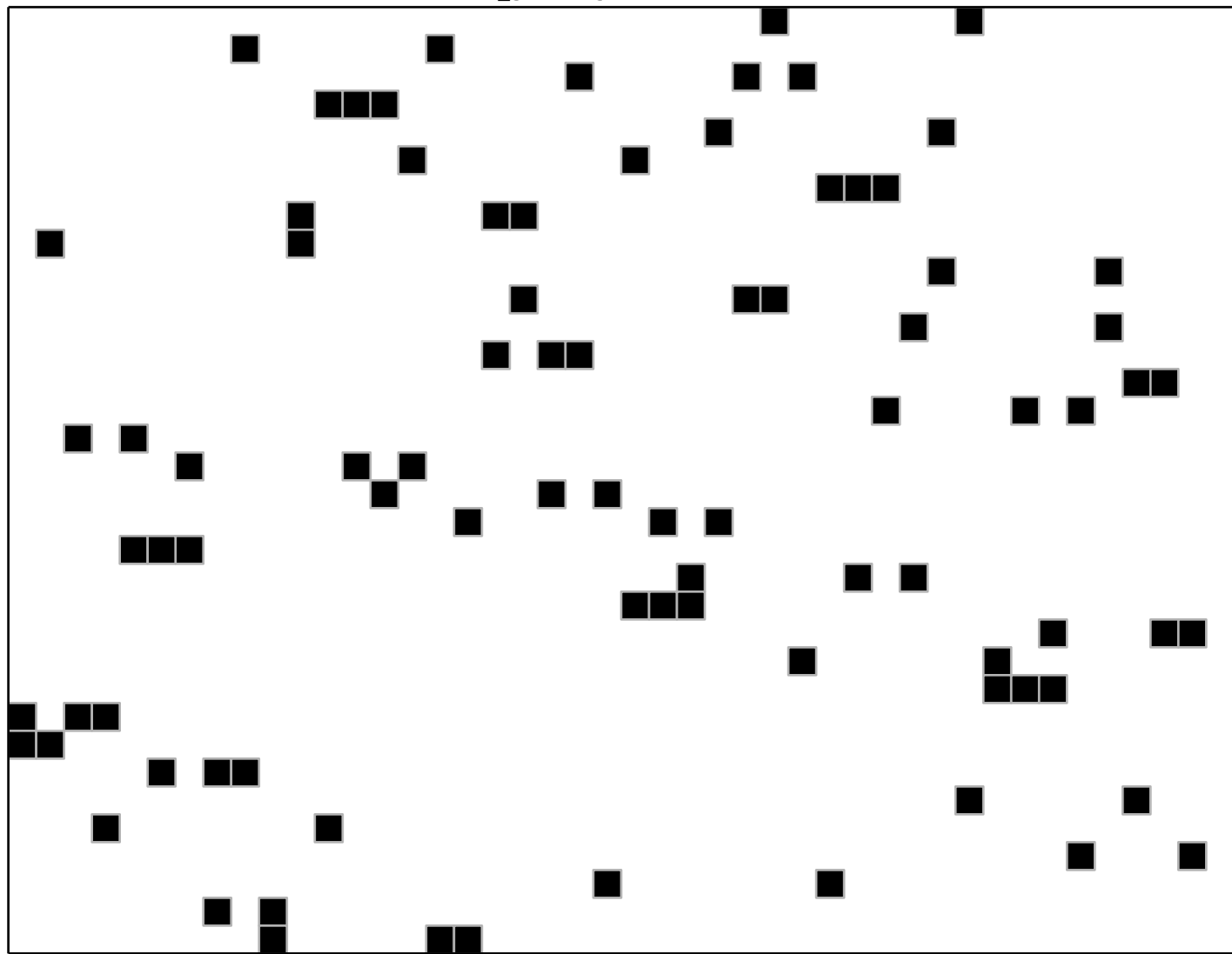
lib2_gridnetg-05, cost: 11, diff: 1, explored: 0, time: 0.00s, M



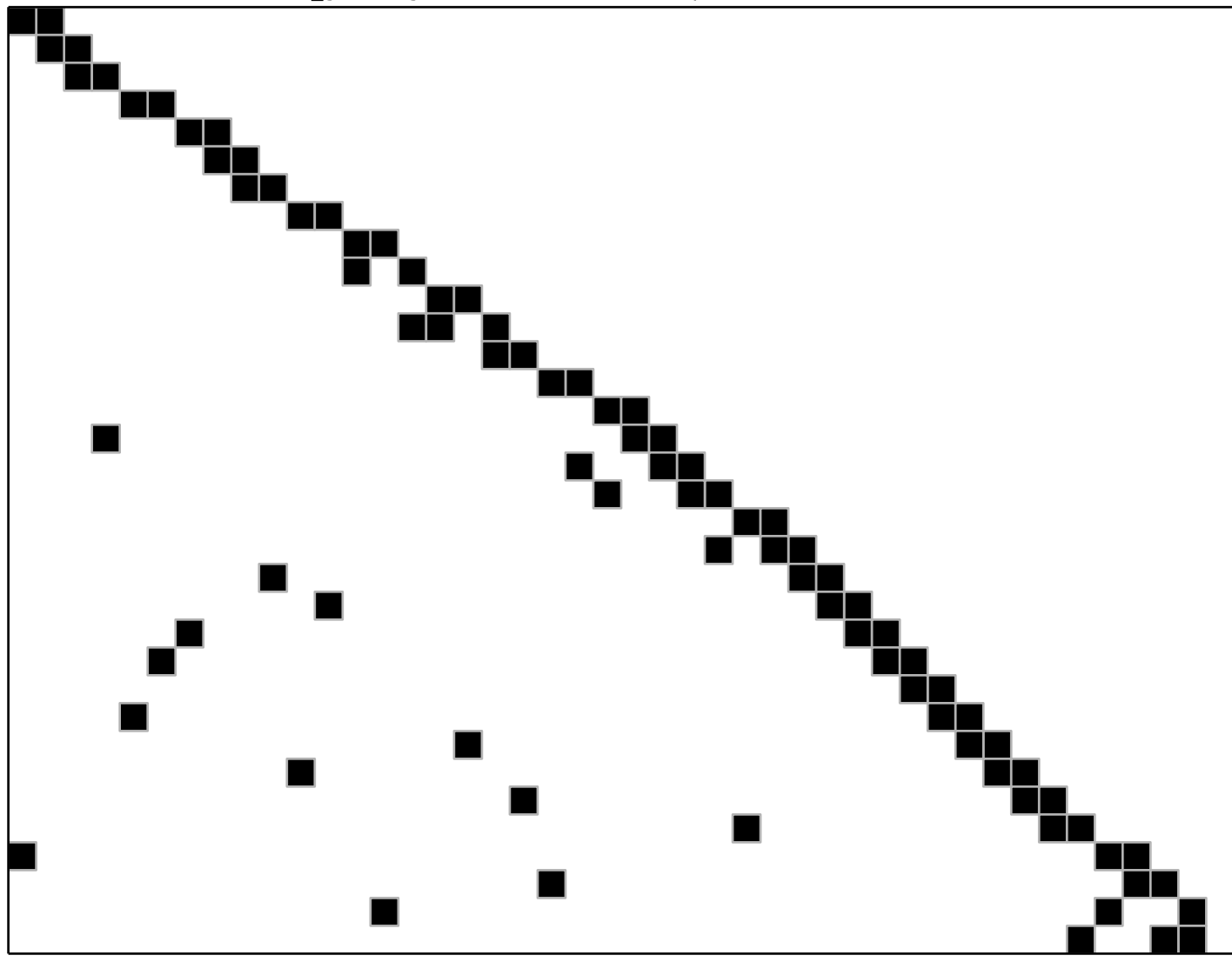
lib2_gridnetg-06, cost: 11, diff: 1, explored: 10, time: 0.00s



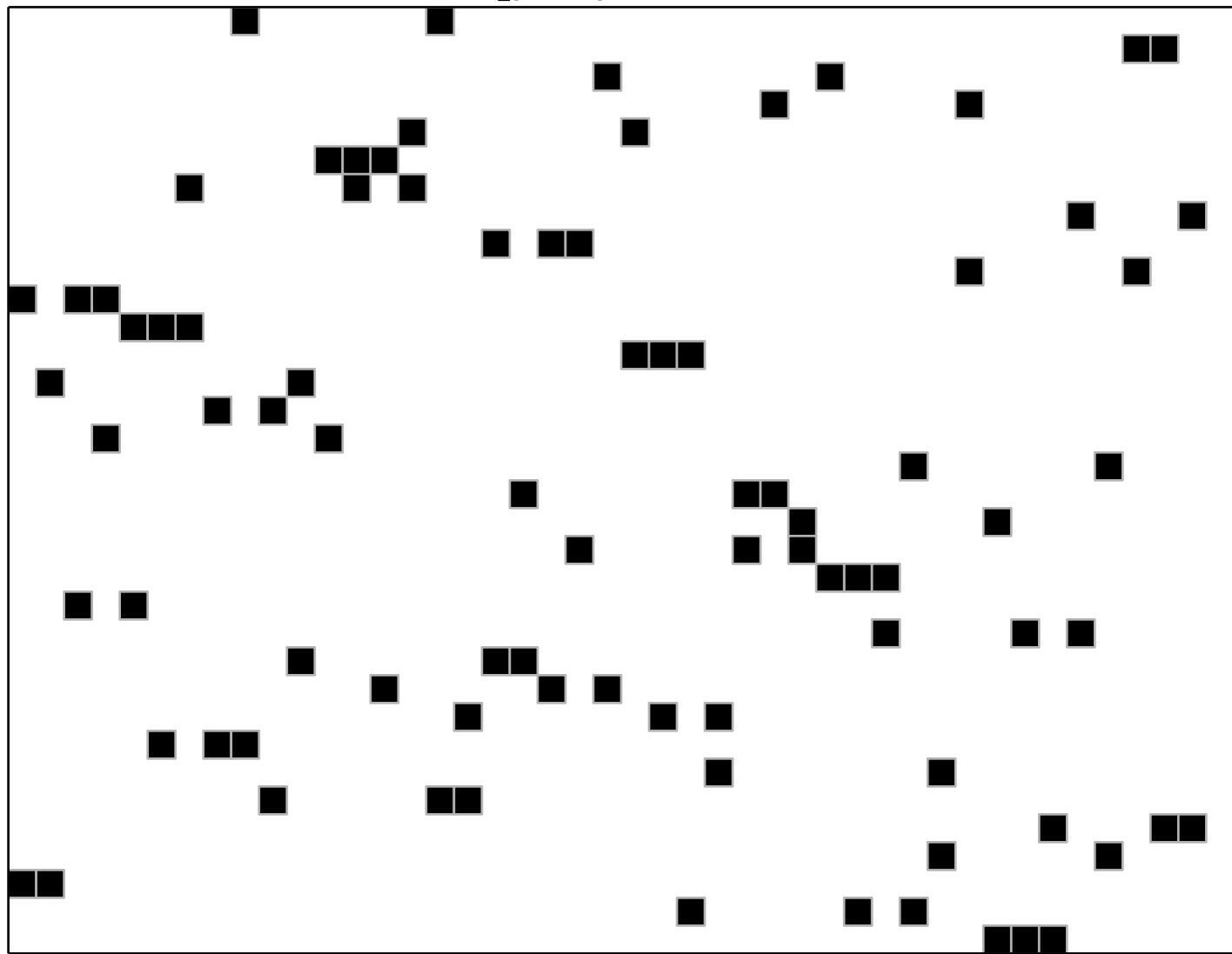
lib2_gridnetg-07 34x44 (86)



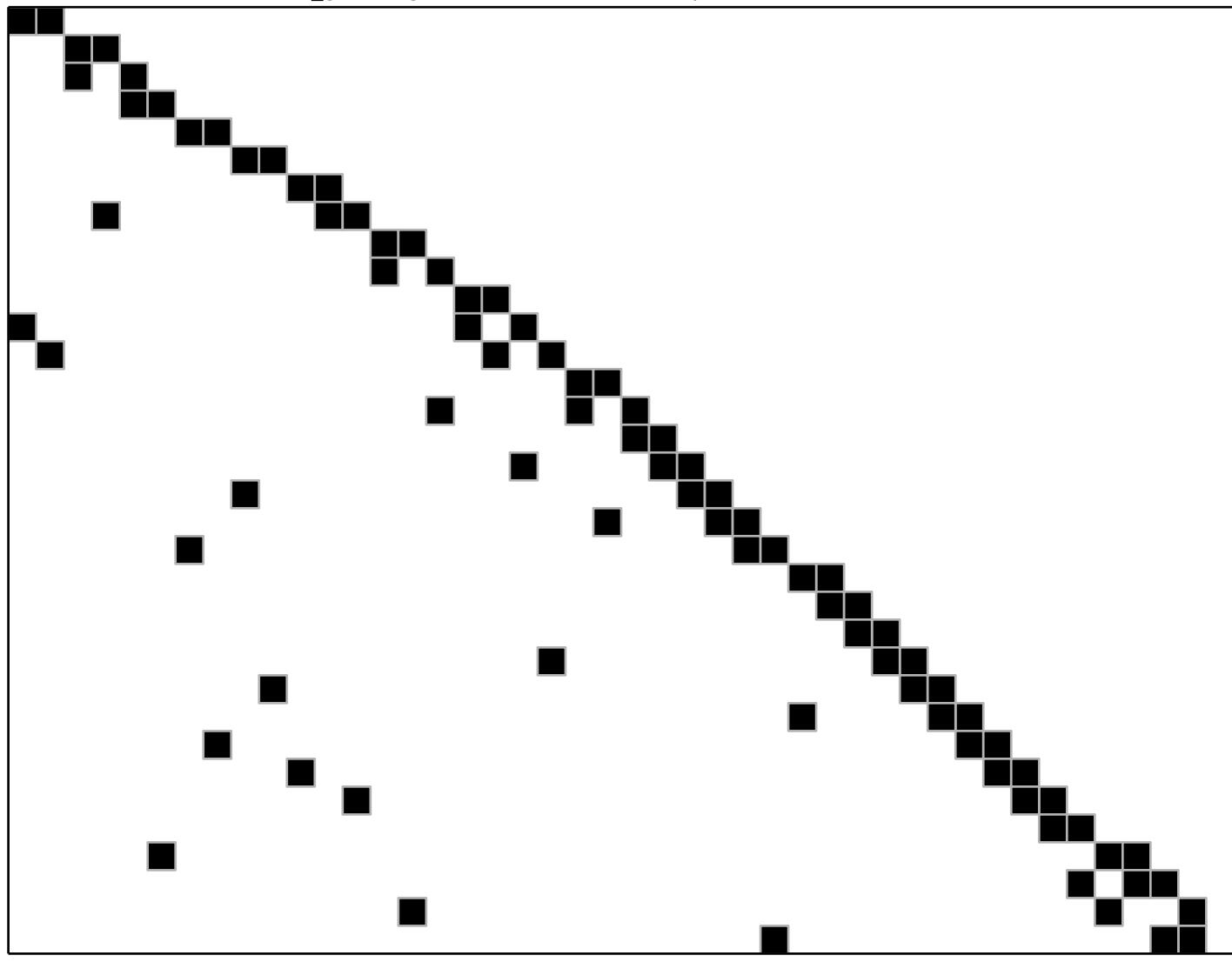
lib2_gridnetg-07, cost: 11, diff: 1, explored: 0, time: 0.00s, M



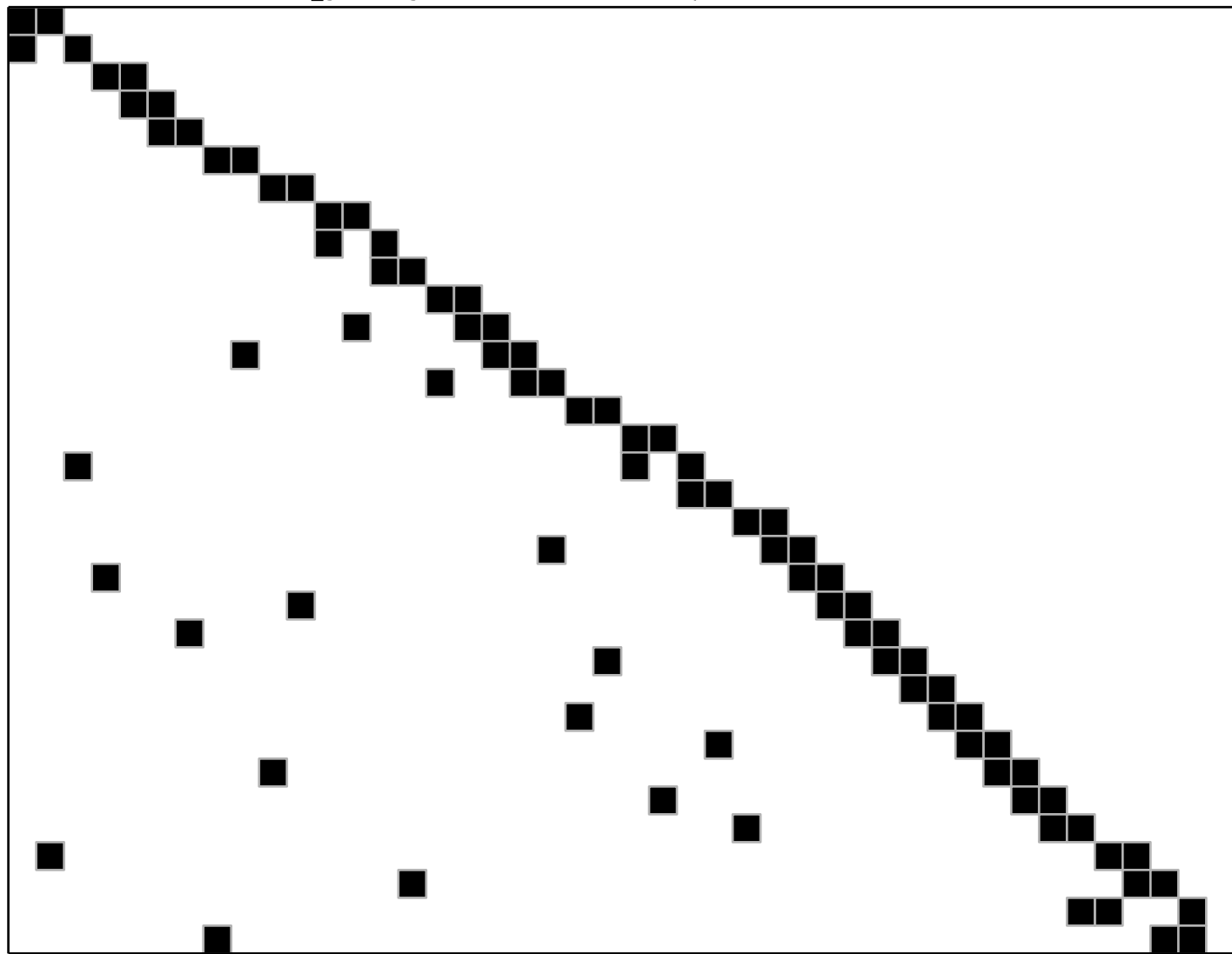
lib2_gridnetg-08 34x44 (86)



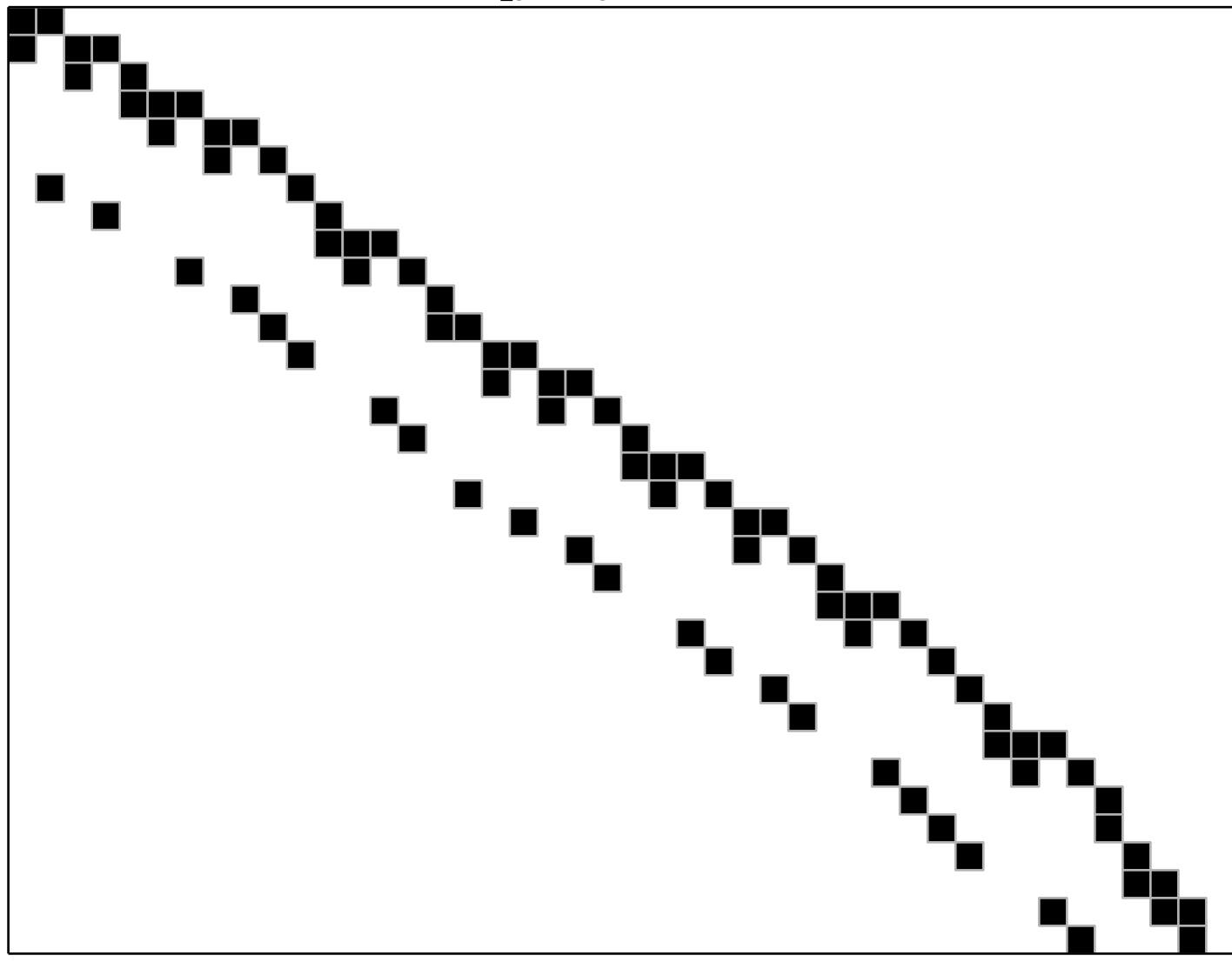
lib2_gridnetg-08, cost: 11, diff: 1, explored: 0, time: 0.00s, M



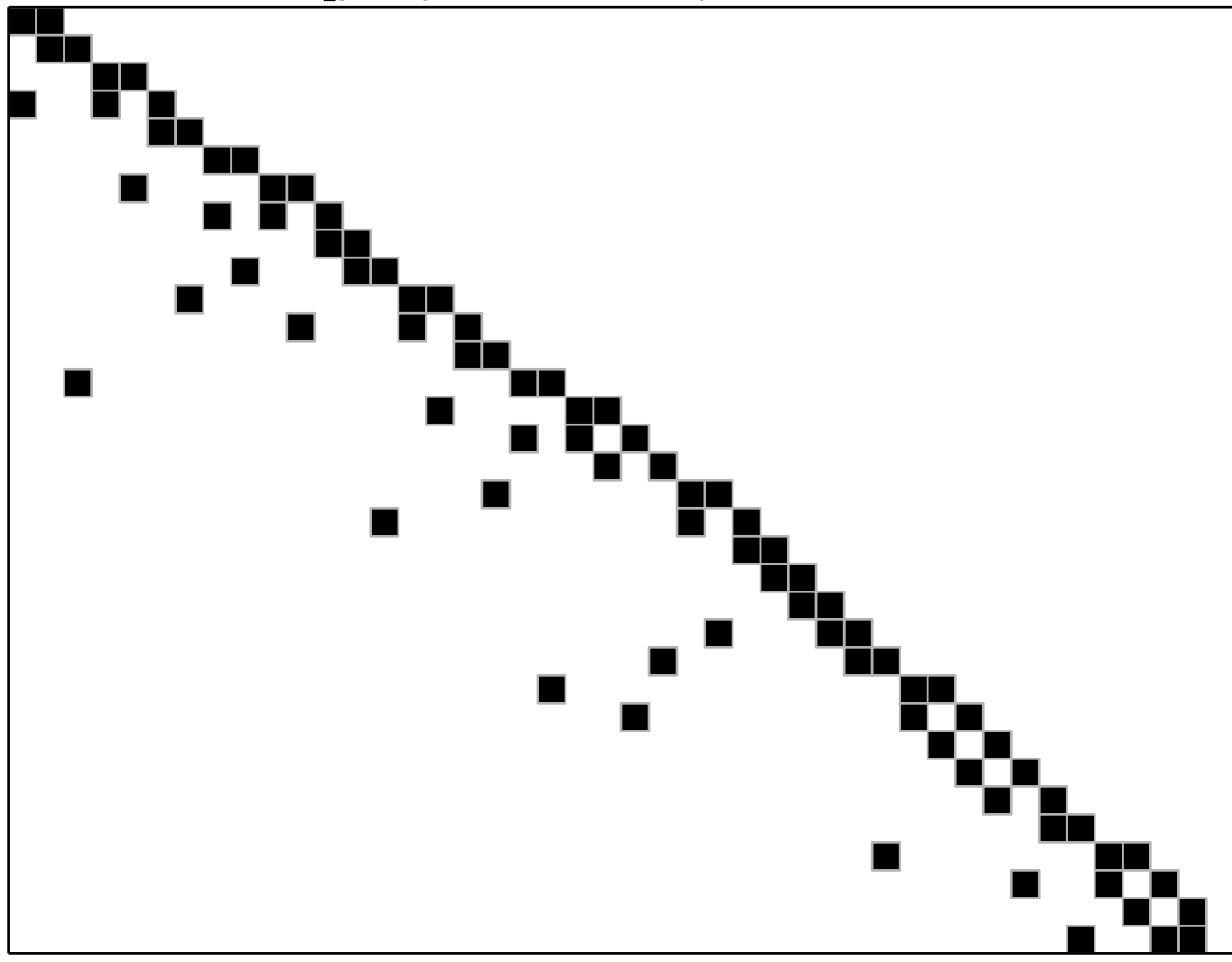
lib2_gridnetg-09, cost: 11, diff: 1, explored: 0, time: 0.00s, M



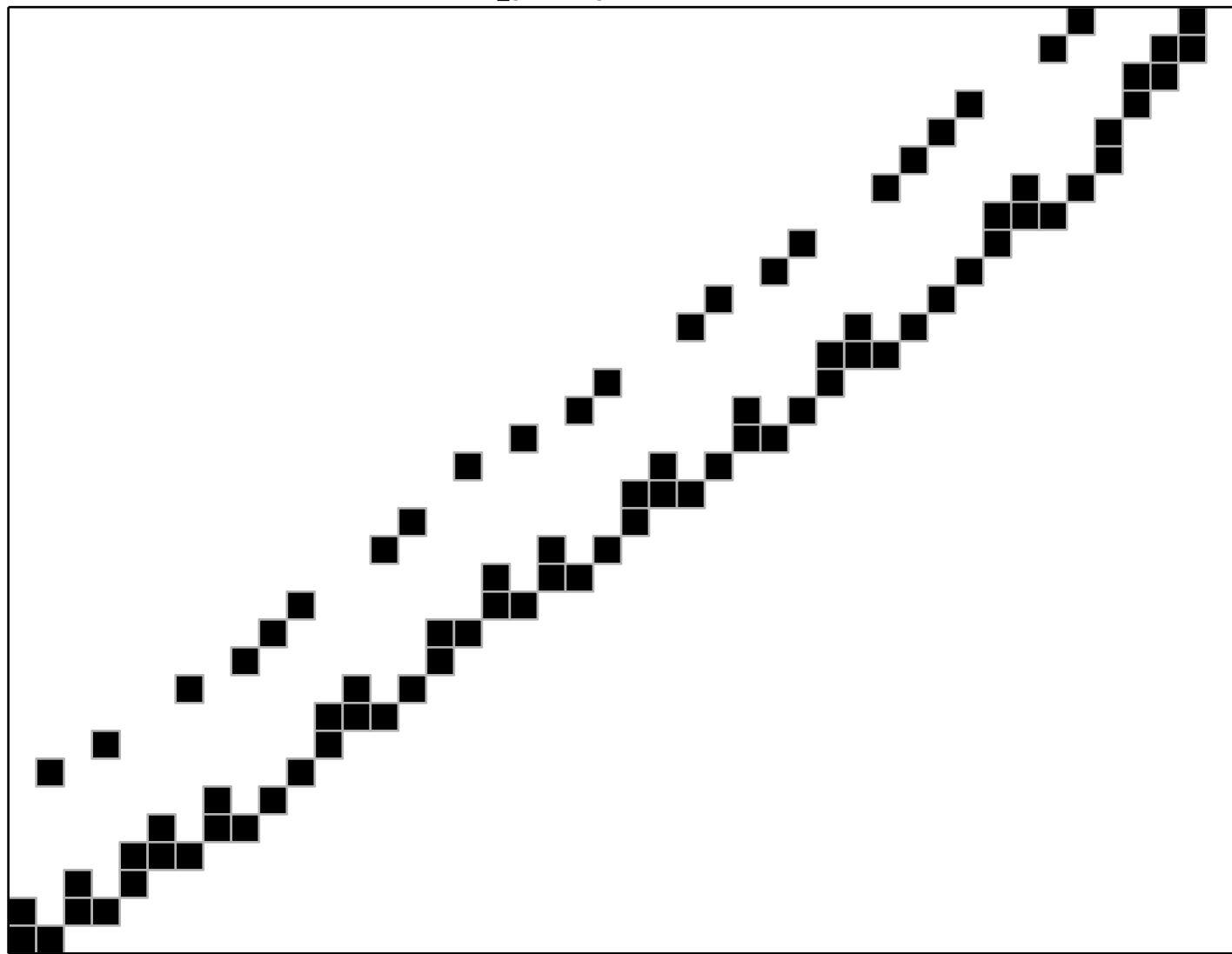
lib2_gridnetg-IN 34x44 (86)



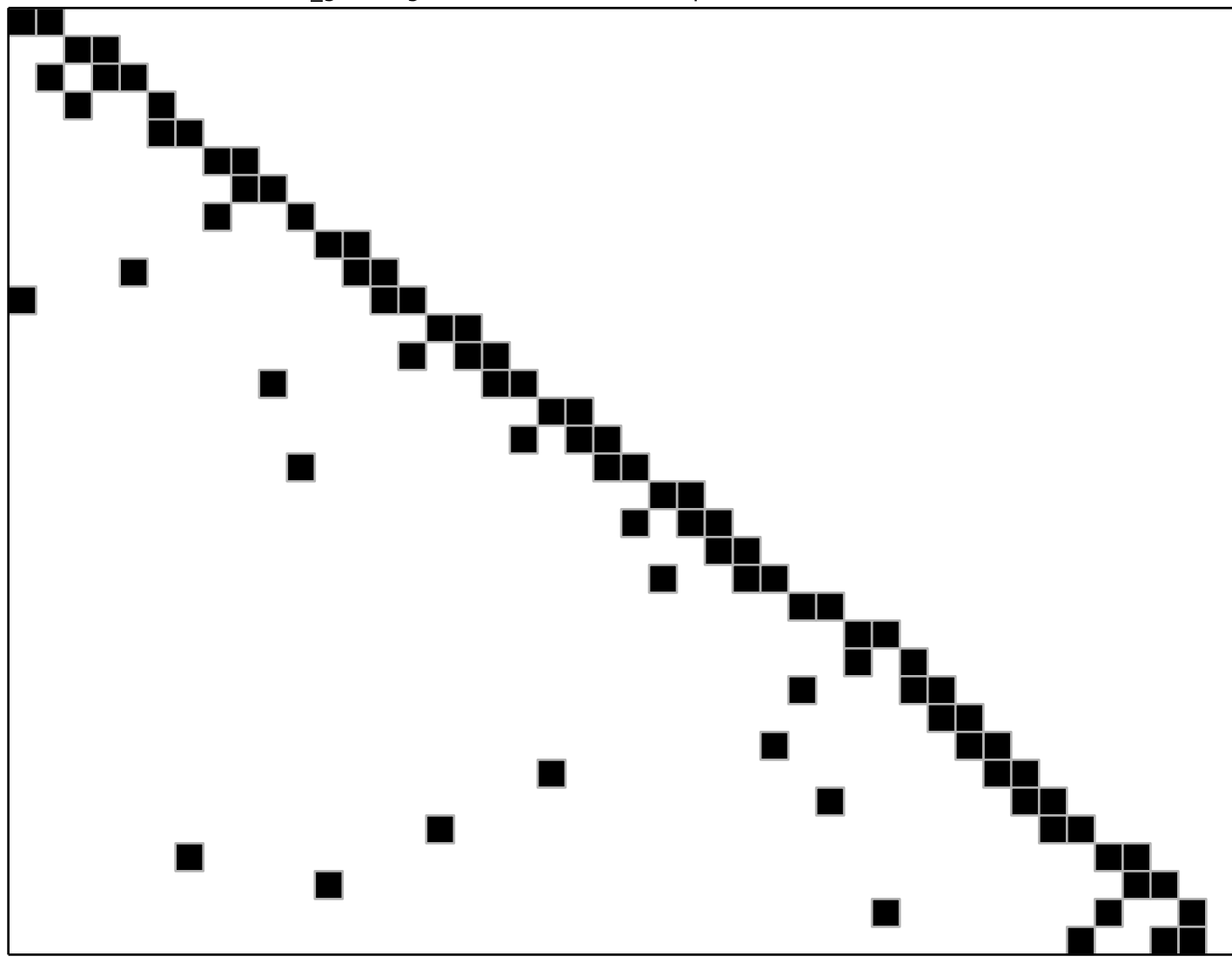
lib2_gridnetg-IN, cost: 11, diff: 1, explored: 10, time: 0.00s

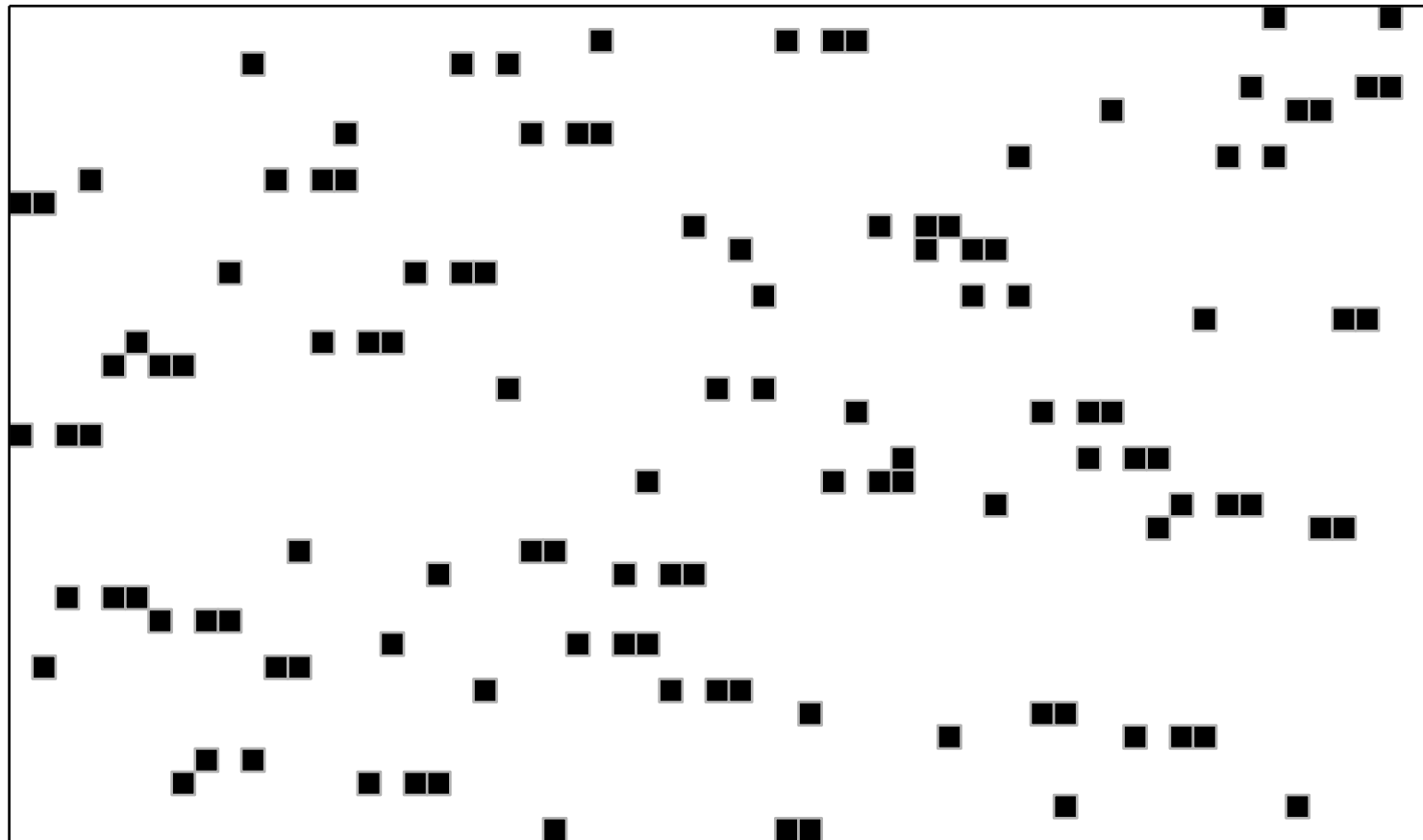


lib2_gridnetg-RE 34x44 (86)

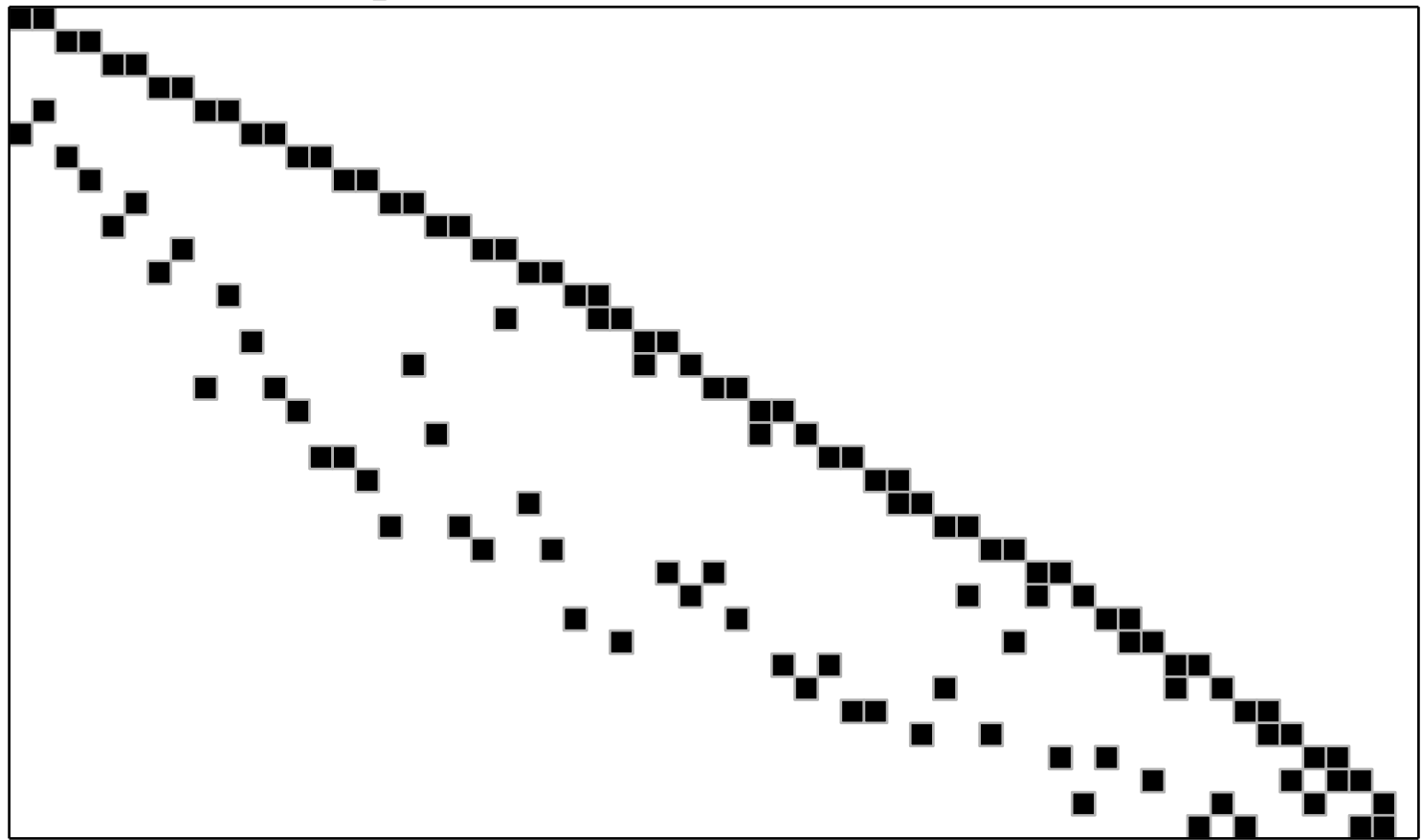


lib2_gridnetg-RE, cost: 11, diff: 1, explored: 0, time: 0.00s, M

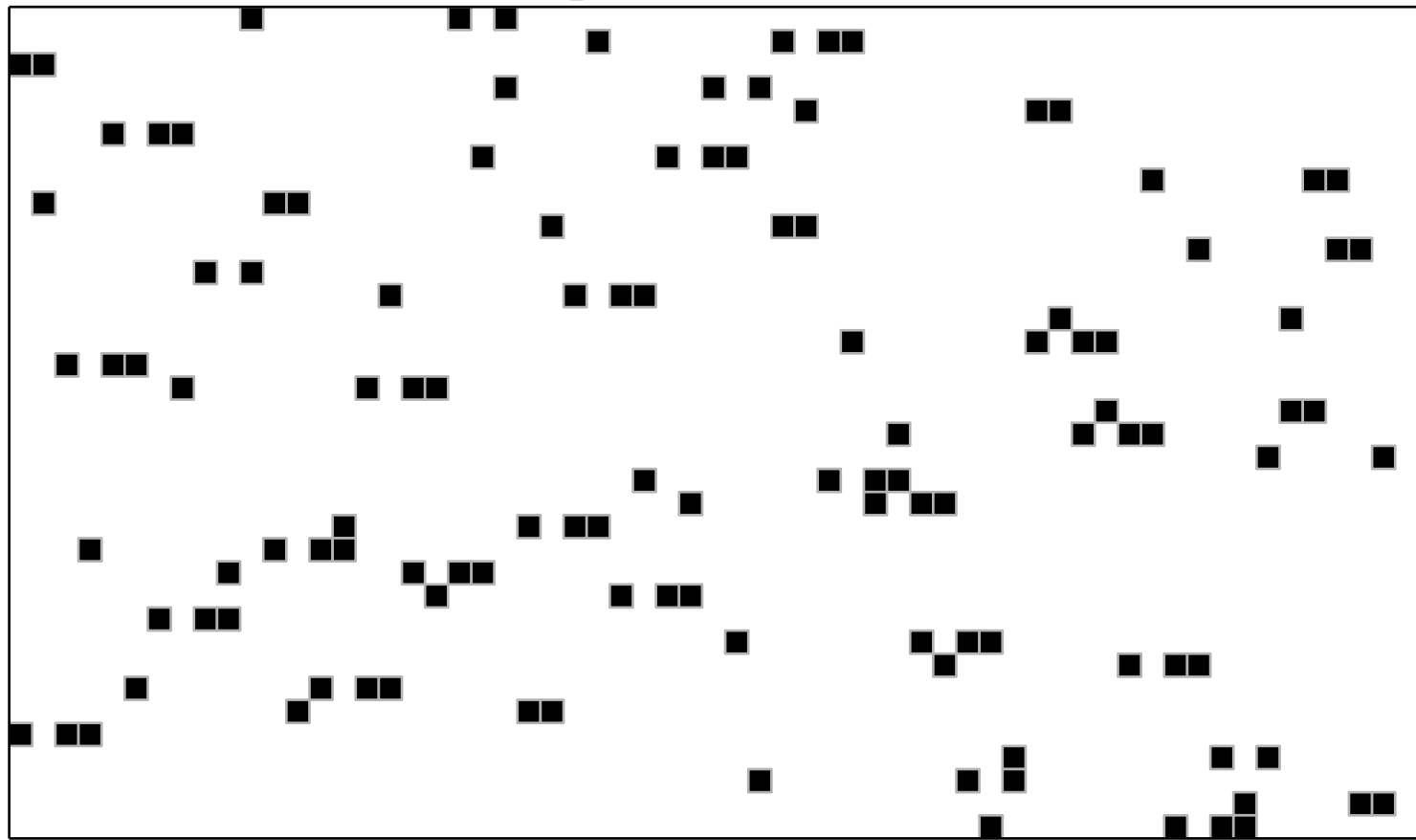




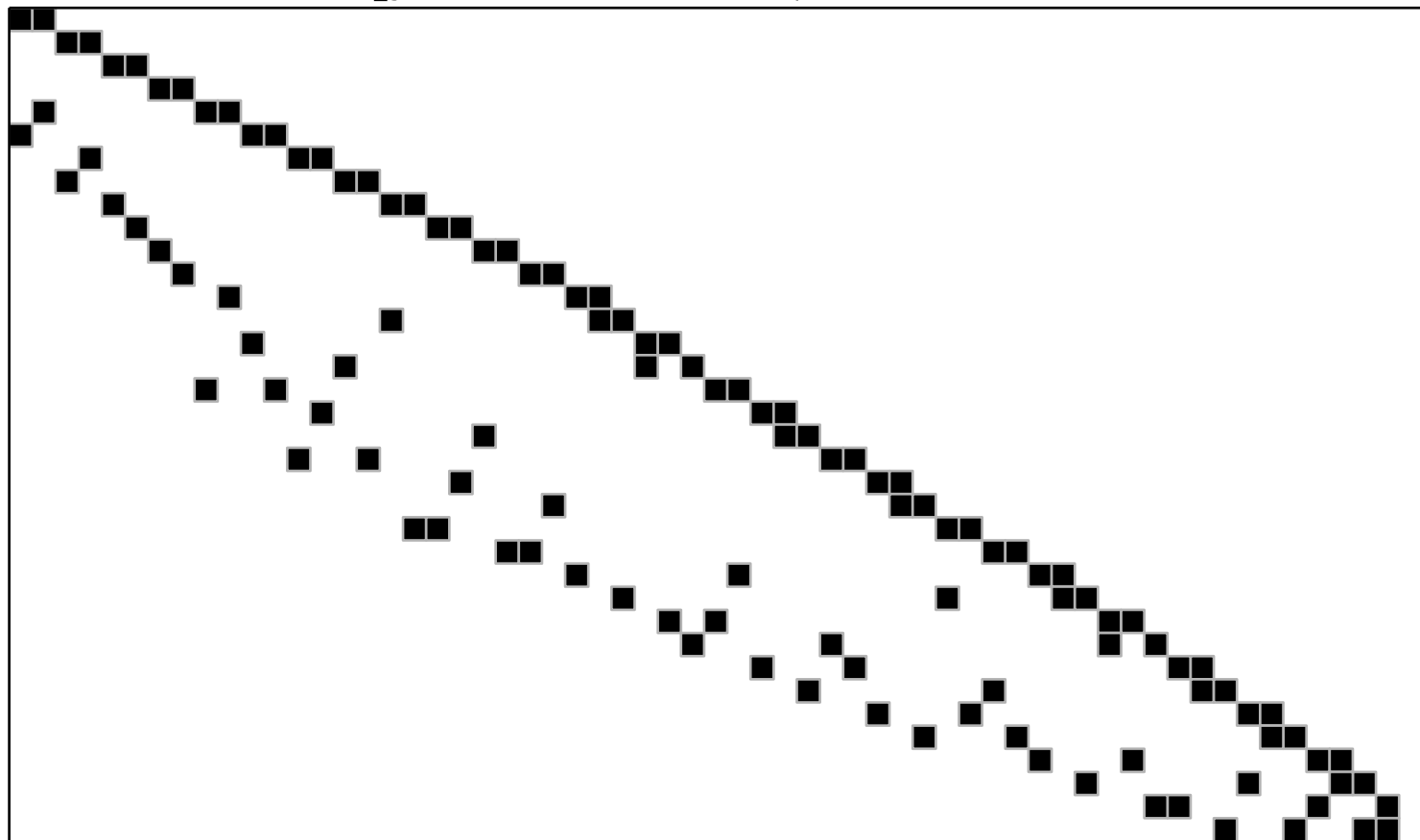
lib2_gridneth-00, cost: 26, diff: 1, explored: 0, time: 0.00s, M



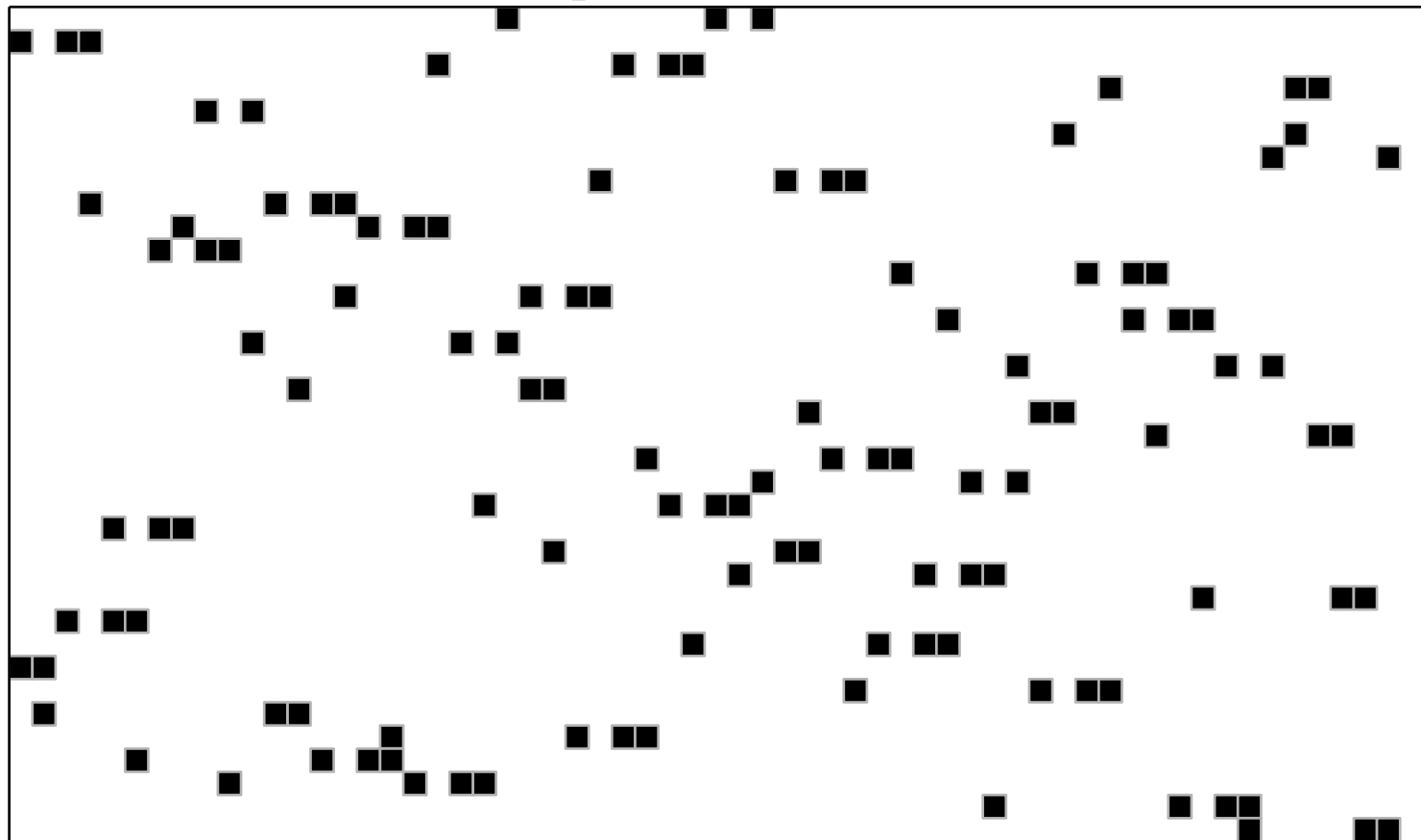
lib2_gridneth-01 36x61 (120)



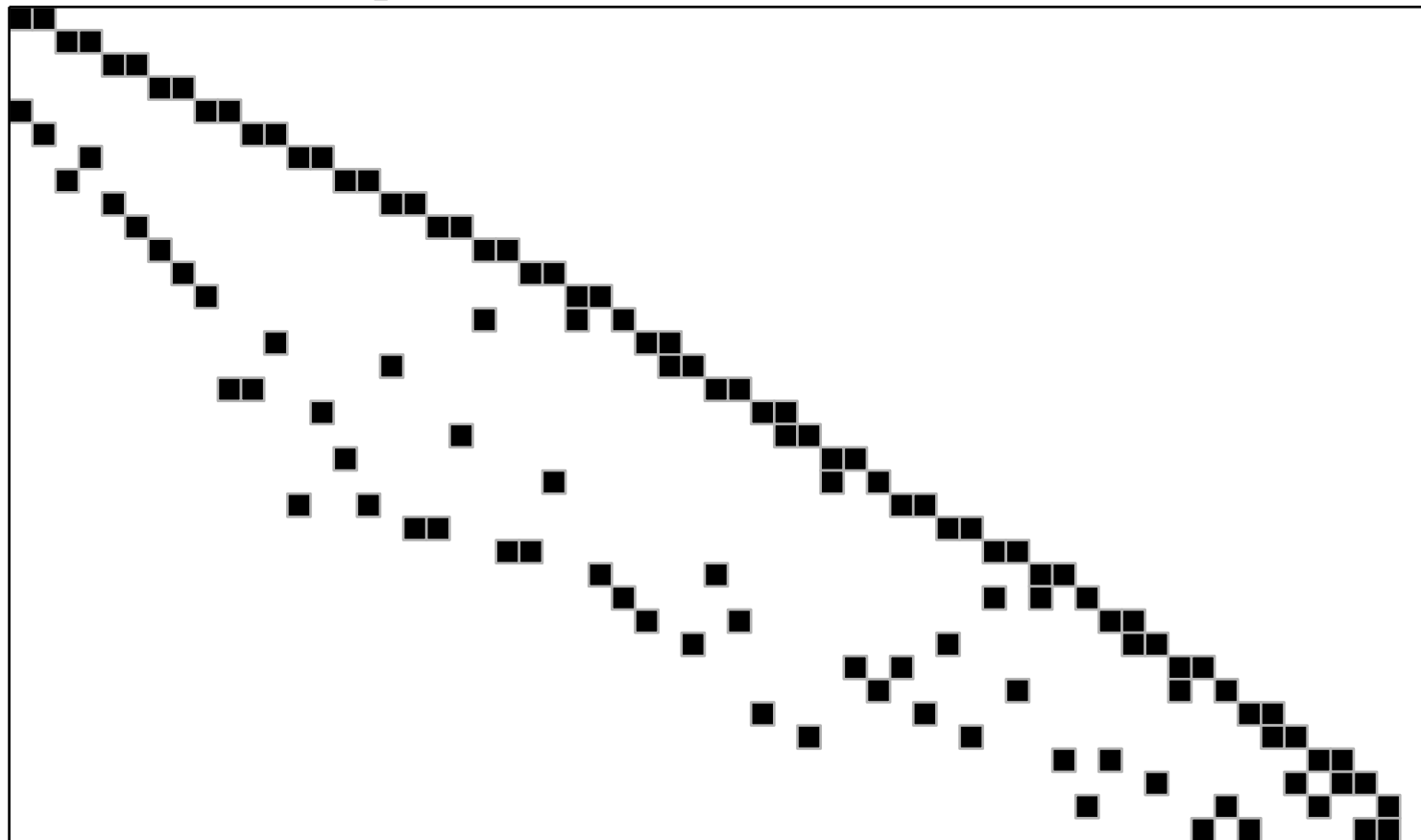
lib2_gridneth-01, cost: 26, diff: 1, explored: 0, time: 0.00s, M



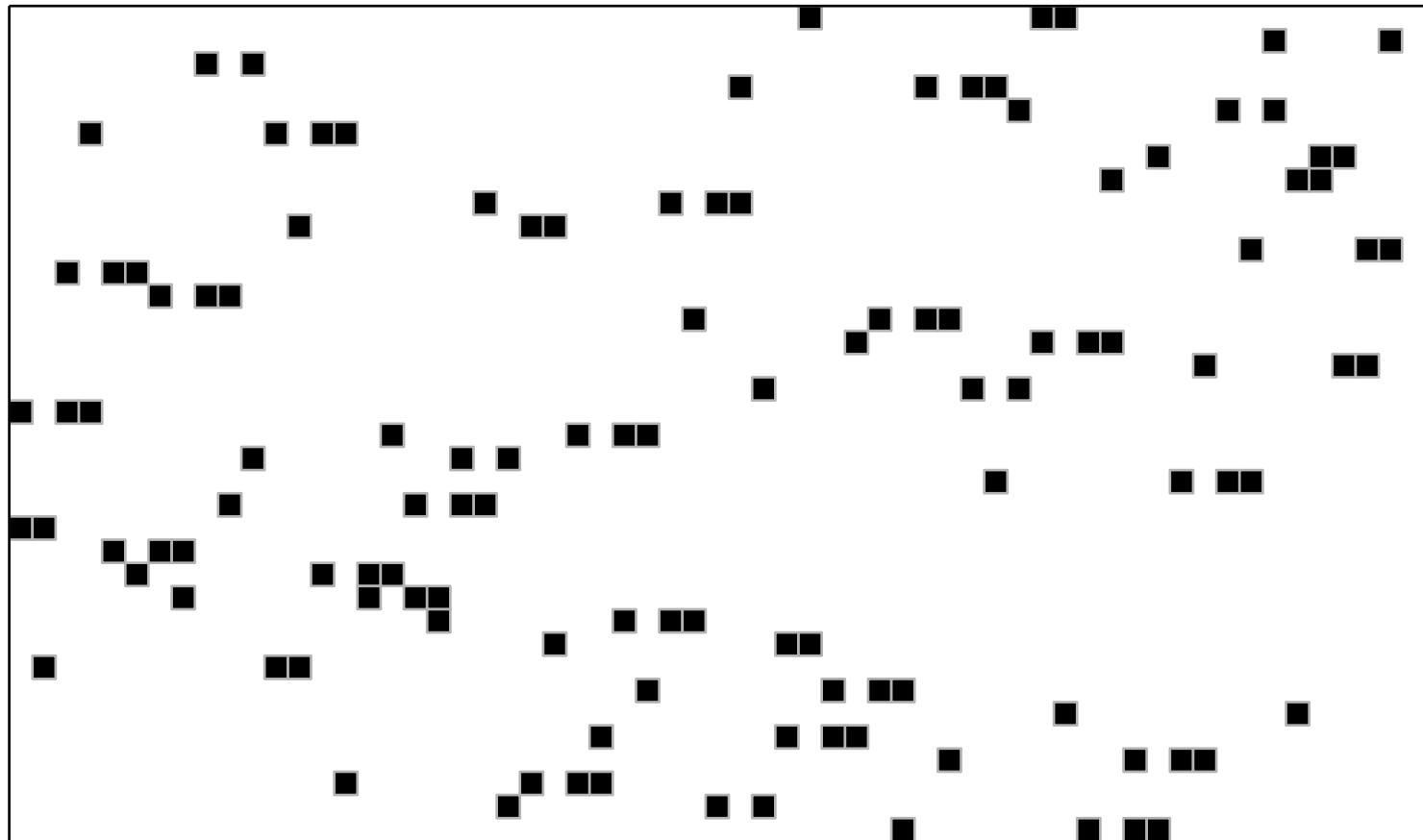
lib2_gridneth-02 36x61 (120)



lib2_gridneth-02, cost: 26, diff: 1, explored: 0, time: 0.00s, M



lib2_gridneth-03 36x61 (120)



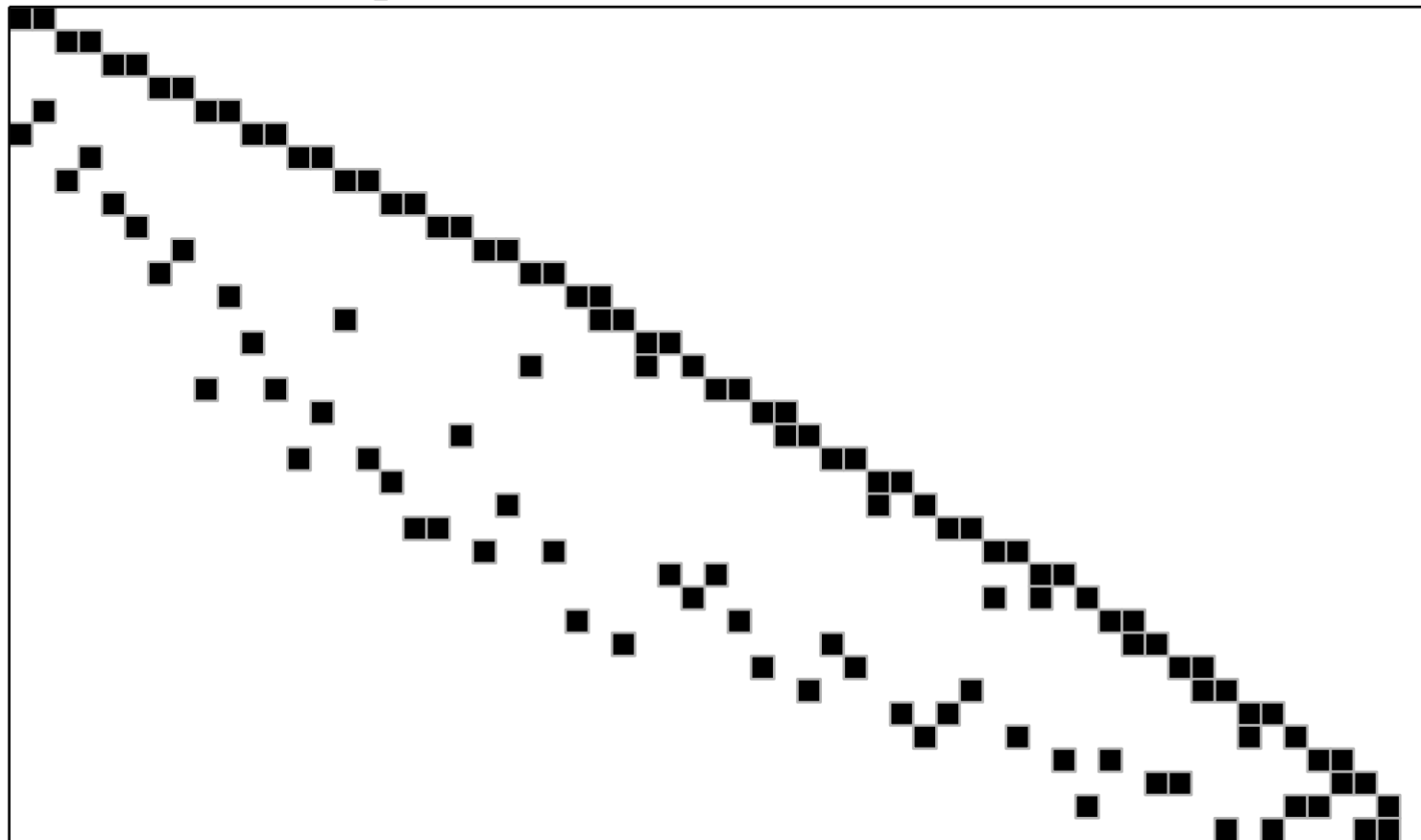
lib2_gridneth-03, cost: 26, diff: 1, explored: 0, time: 0.00s, M



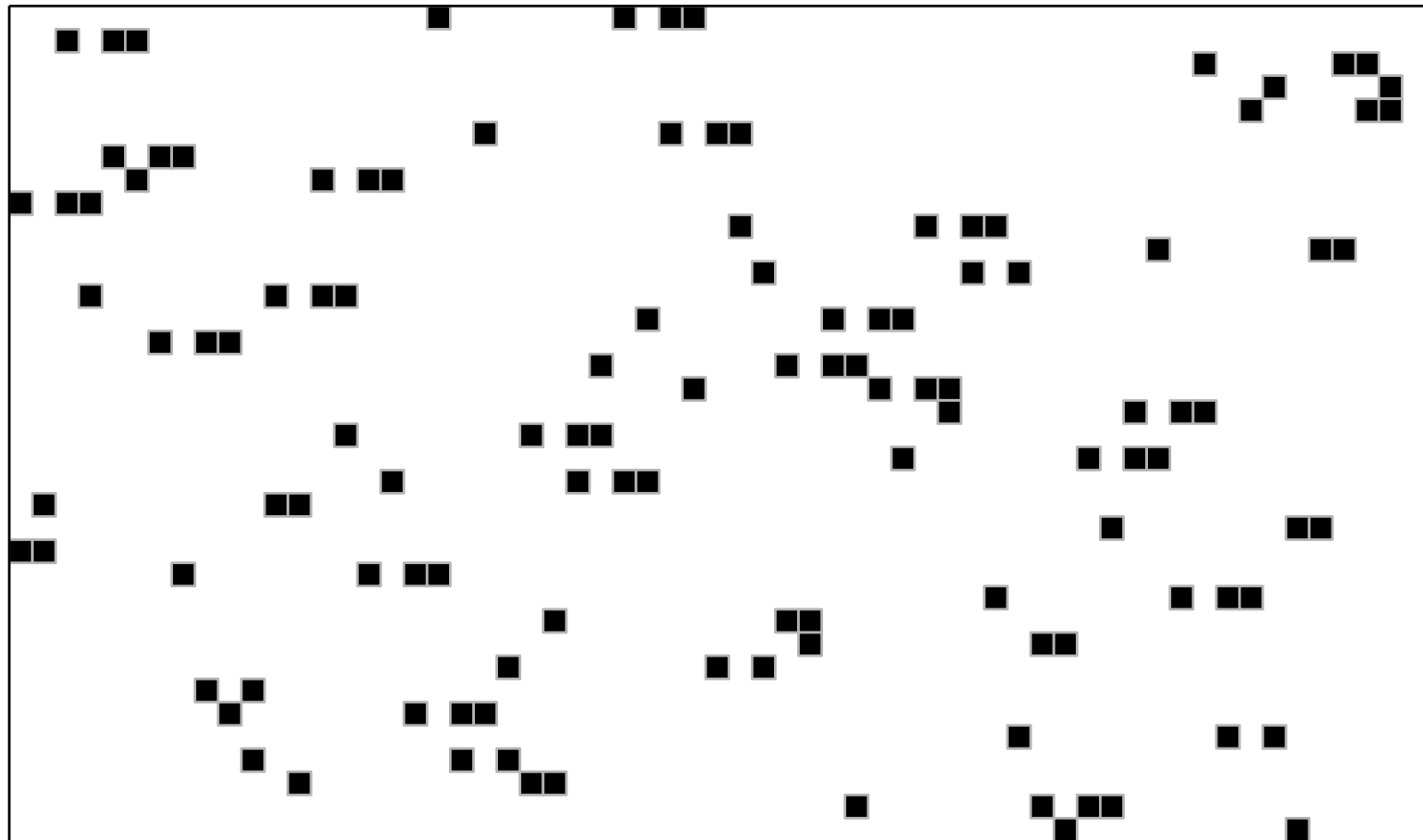
lib2_gridneth-04 36x61 (120)



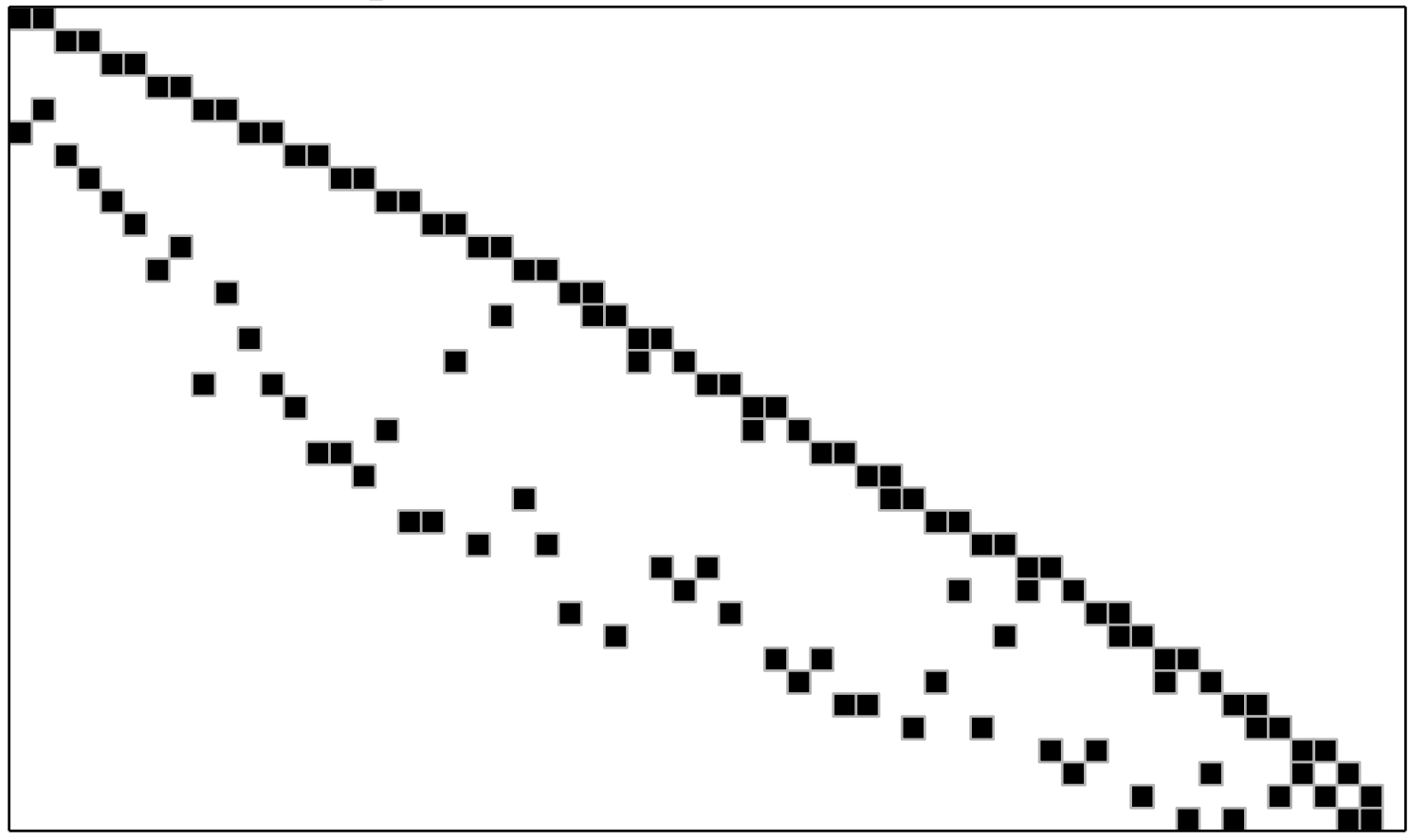
lib2_gridneth-04, cost: 26, diff: 1, explored: 0, time: 0.00s, M

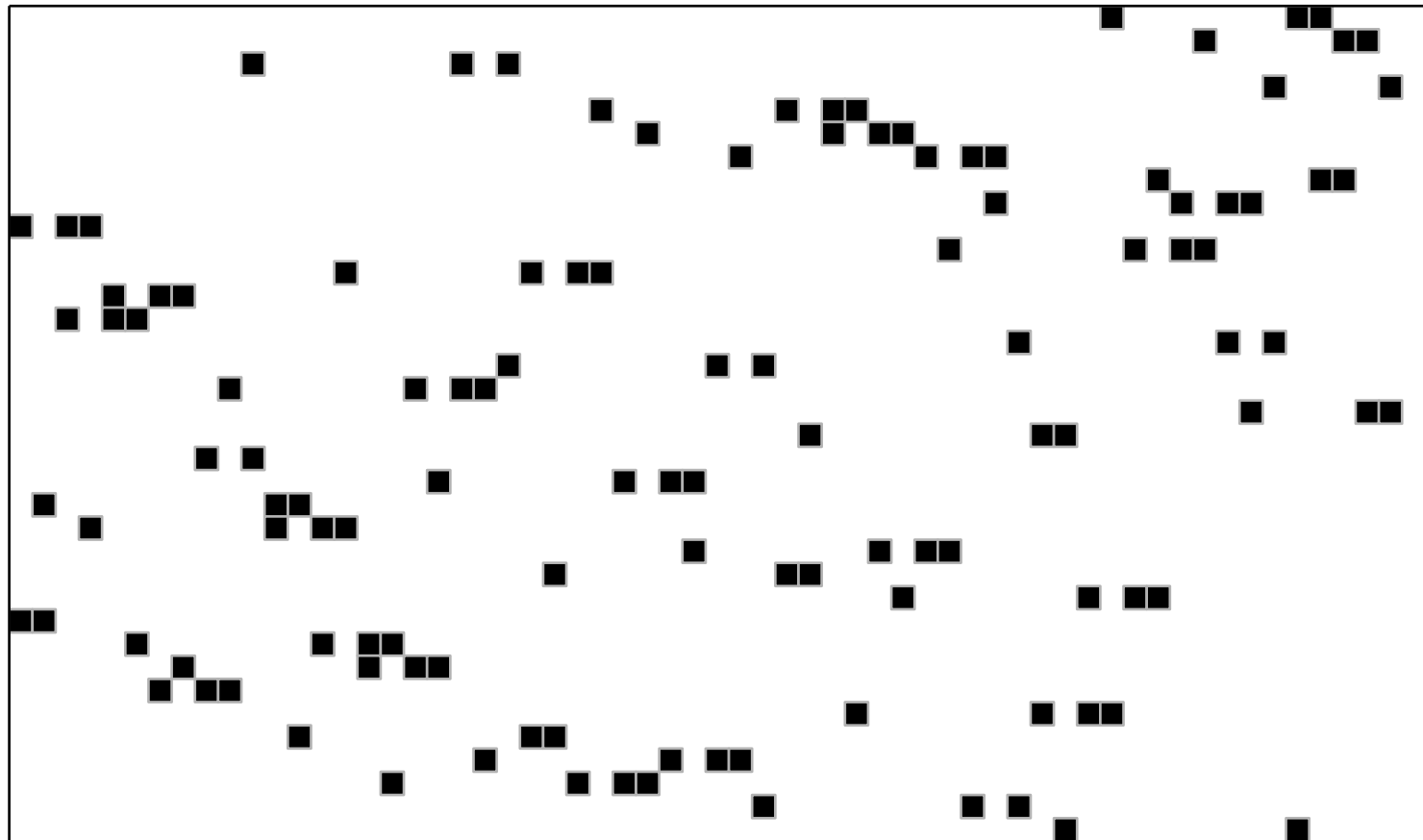


lib2_gridneth-05 36x61 (120)

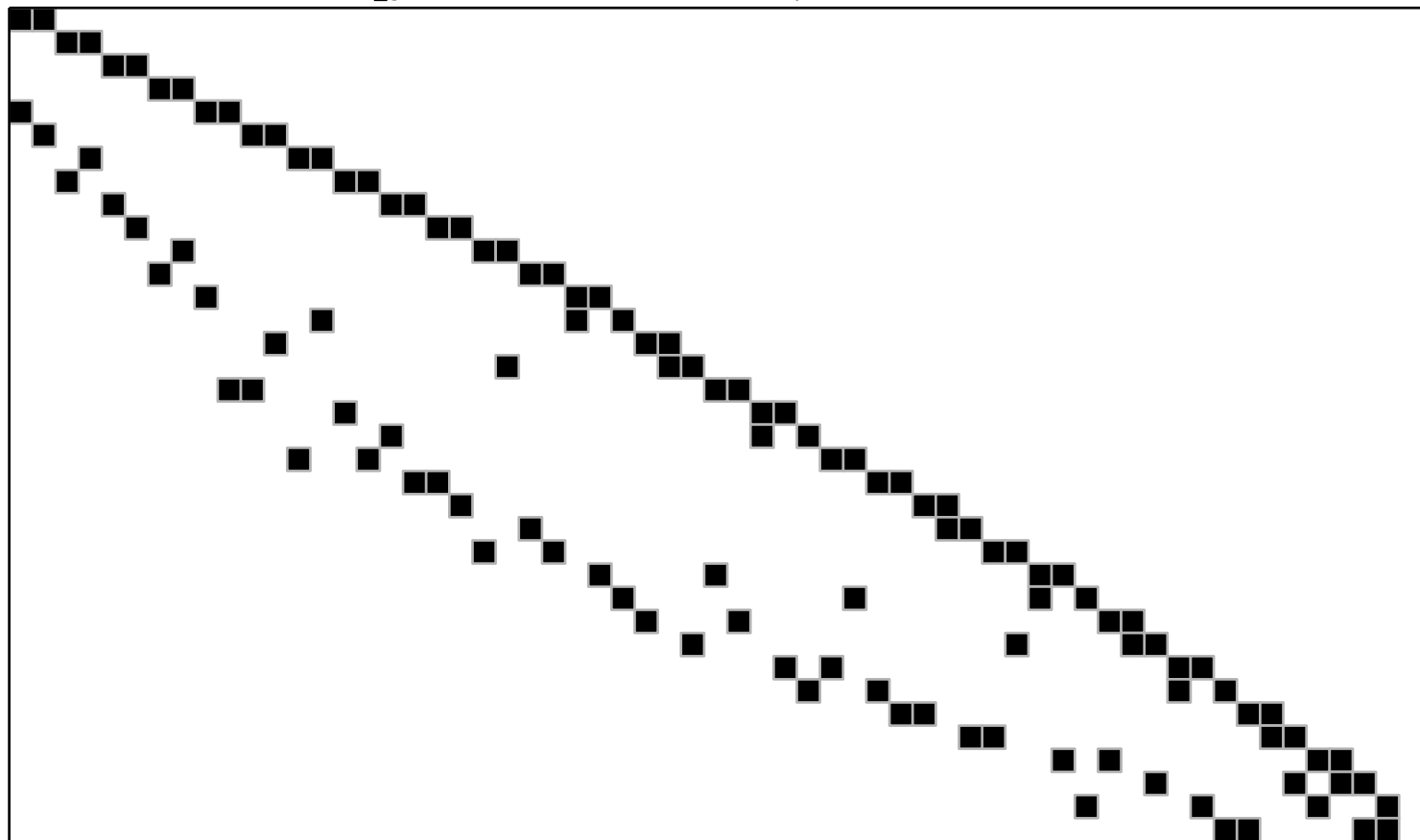


lib2_gridneth-05, cost: 26, diff: 1, explored: 0, time: 0.00s, M





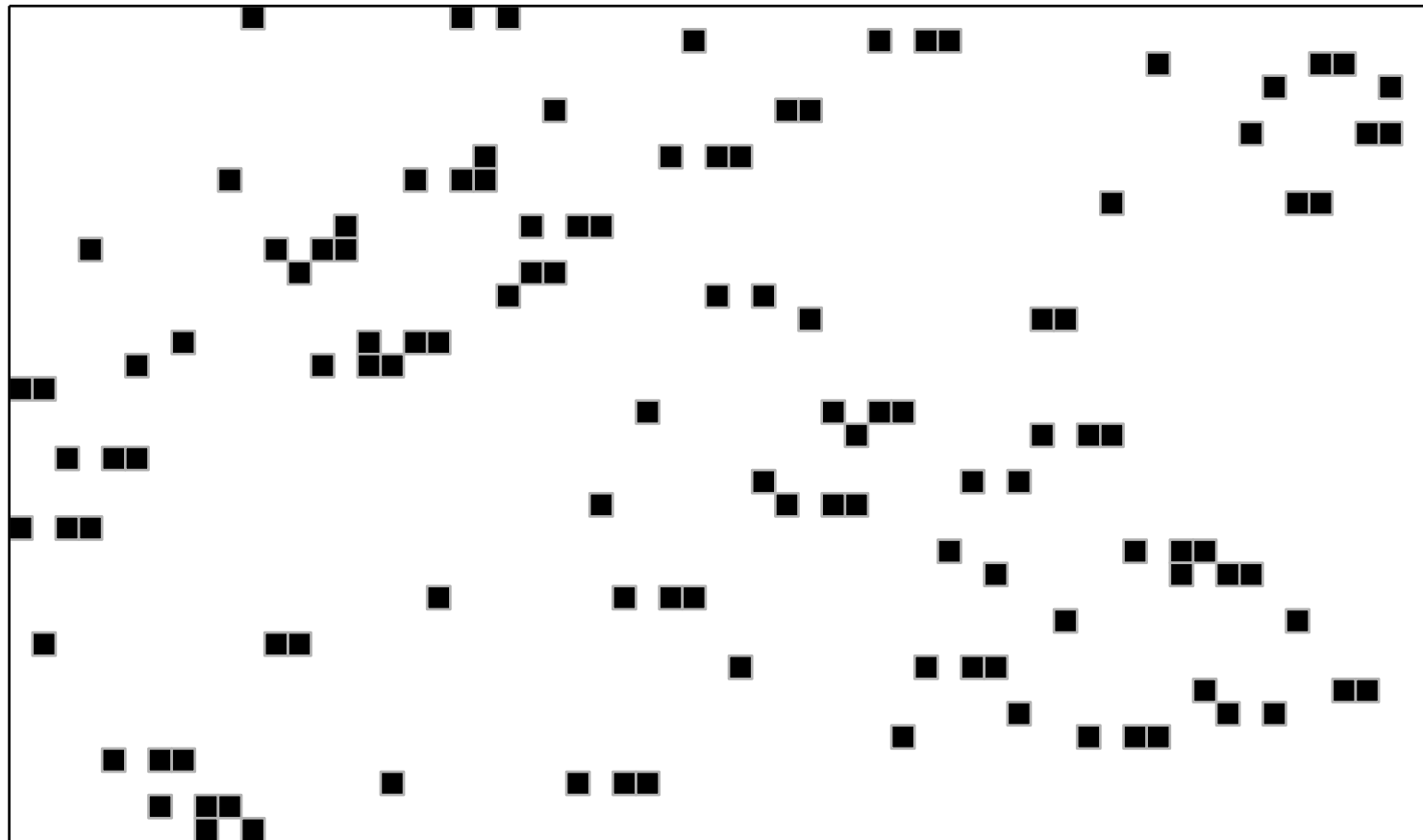
lib2_gridneth-06, cost: 26, diff: 1, explored: 0, time: 0.00s, M



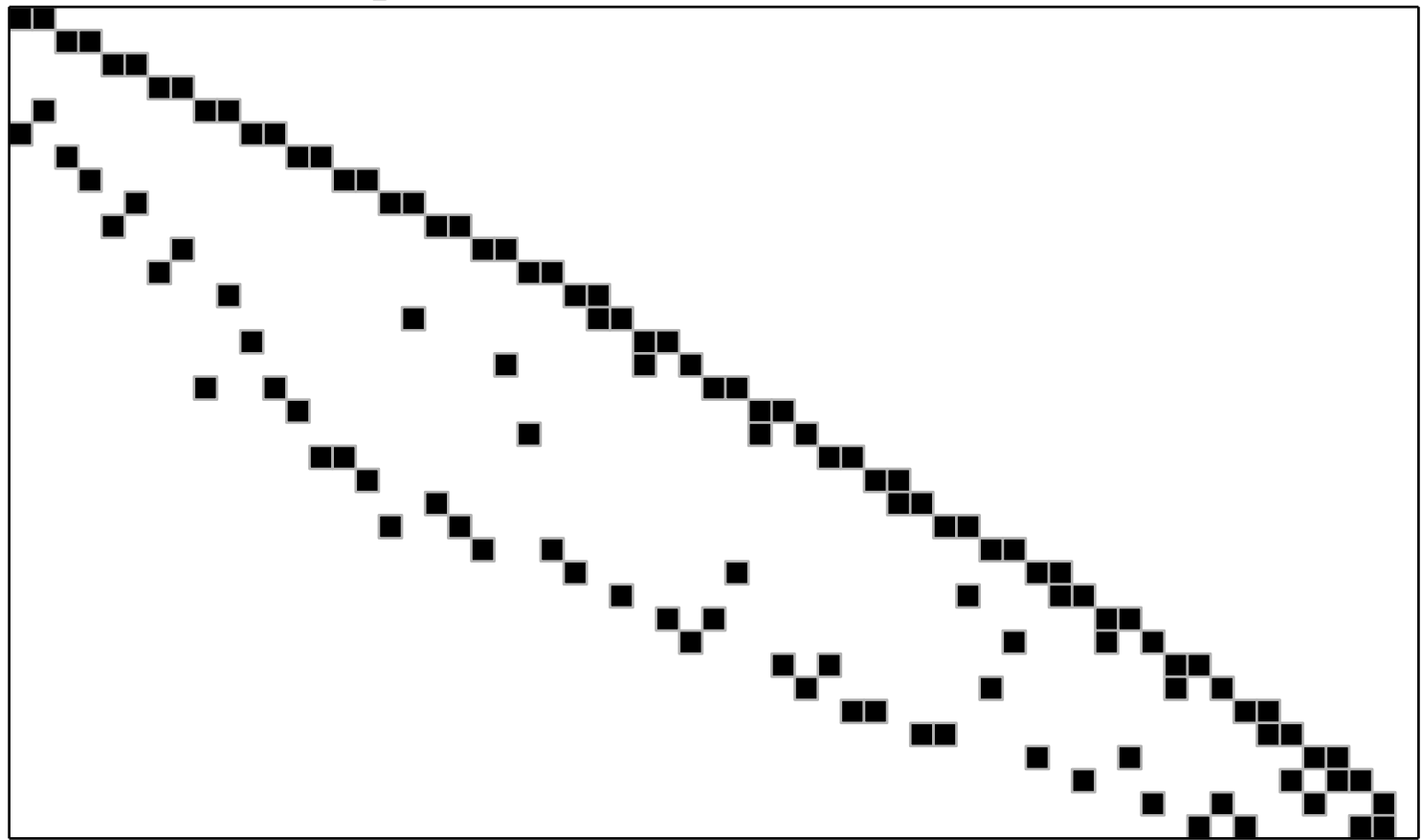
lib2_gridneth-07, cost: 26, diff: 1, explored: 0, time: 0.00s, M



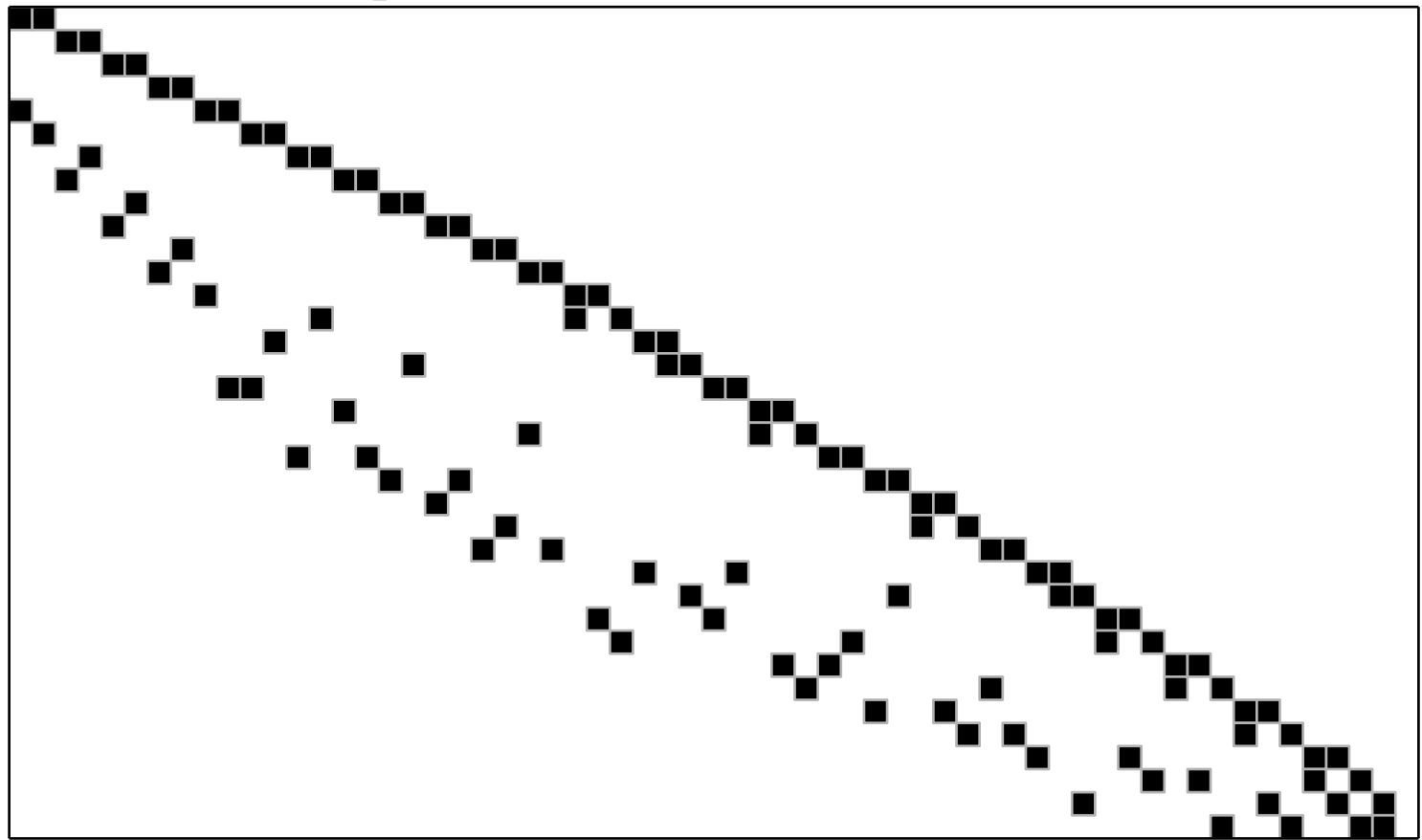
lib2_gridneth-08 36x61 (120)



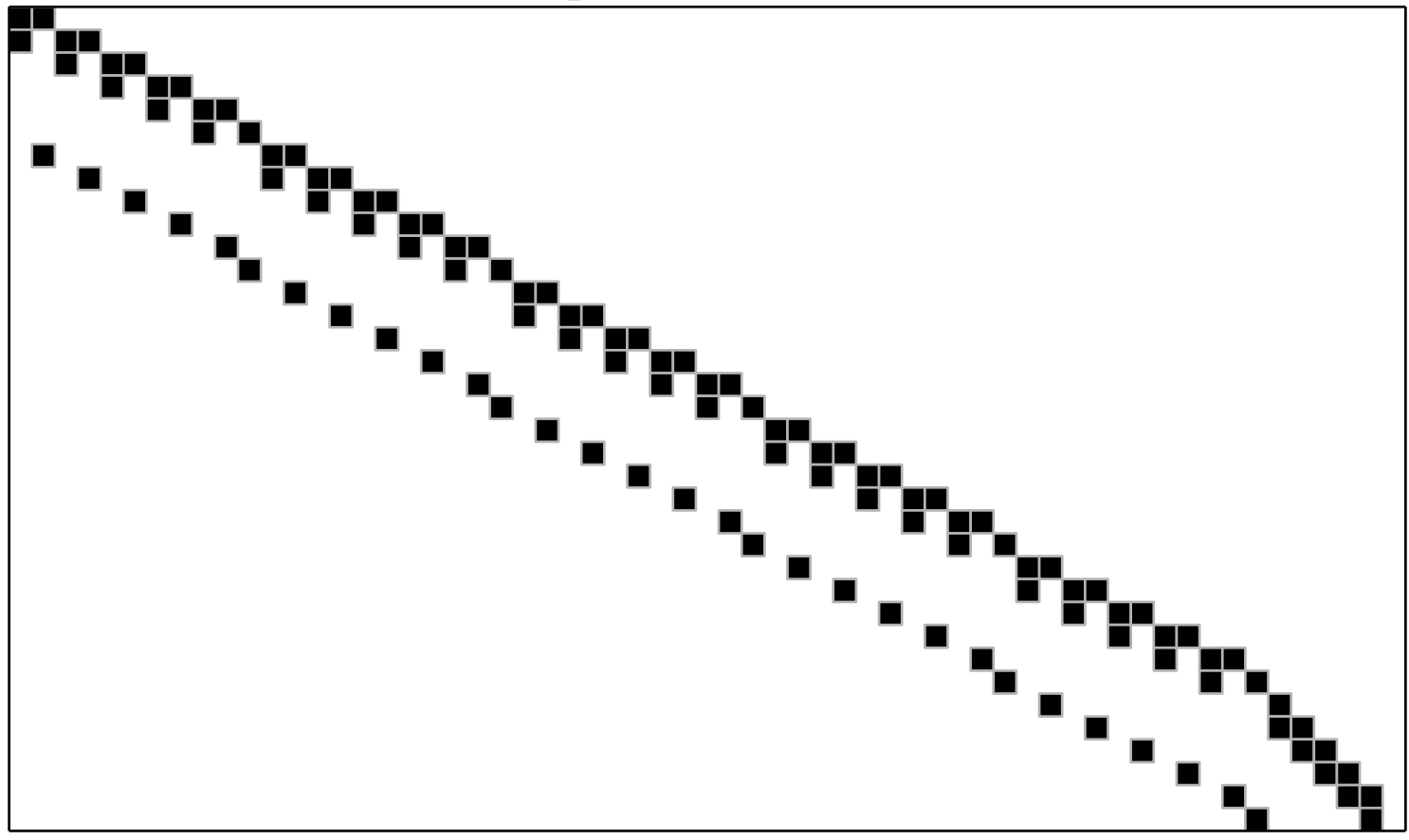
lib2_gridneth-08, cost: 26, diff: 1, explored: 0, time: 0.00s, M



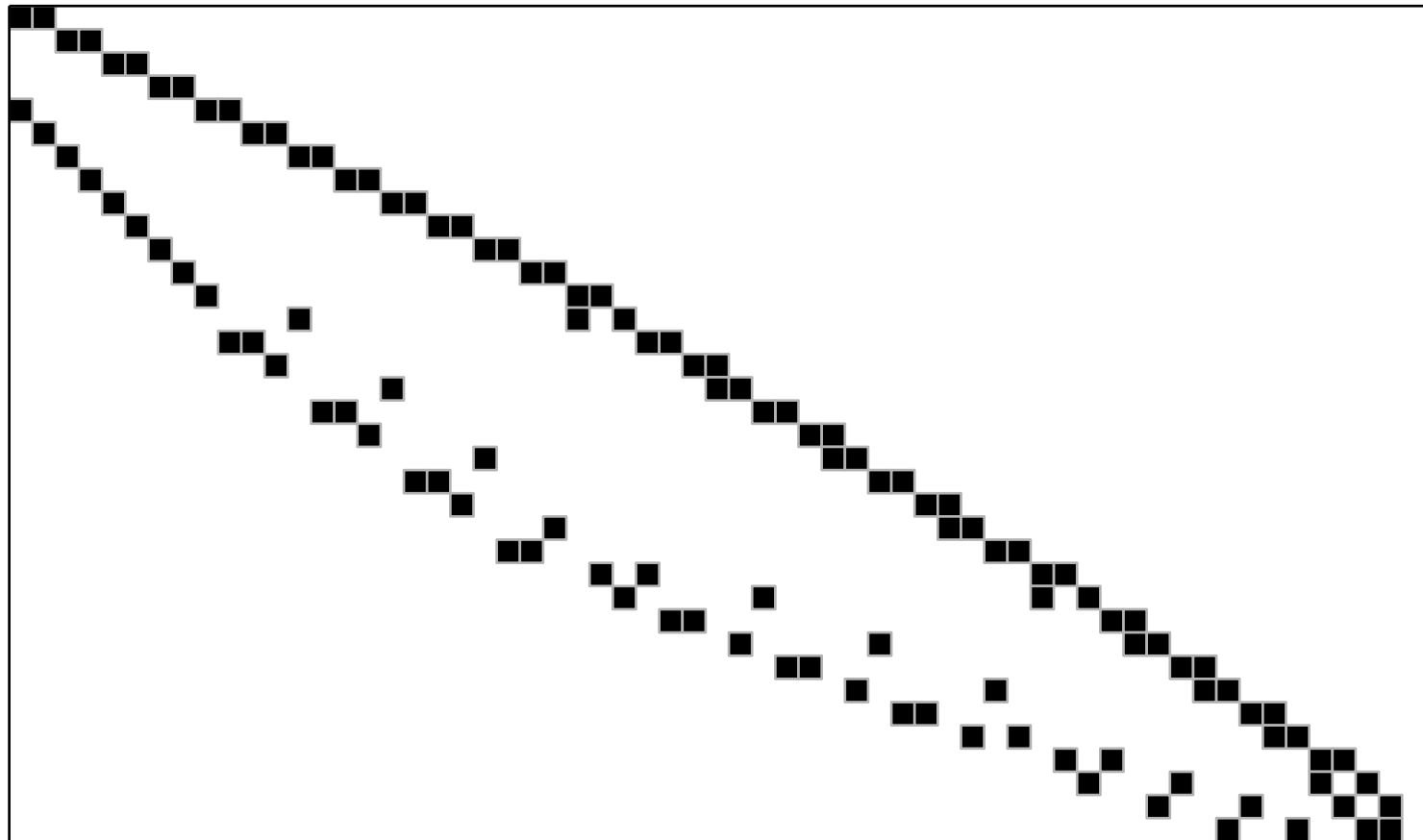
lib2_gridneth-09, cost: 26, diff: 1, explored: 0, time: 0.00s, M



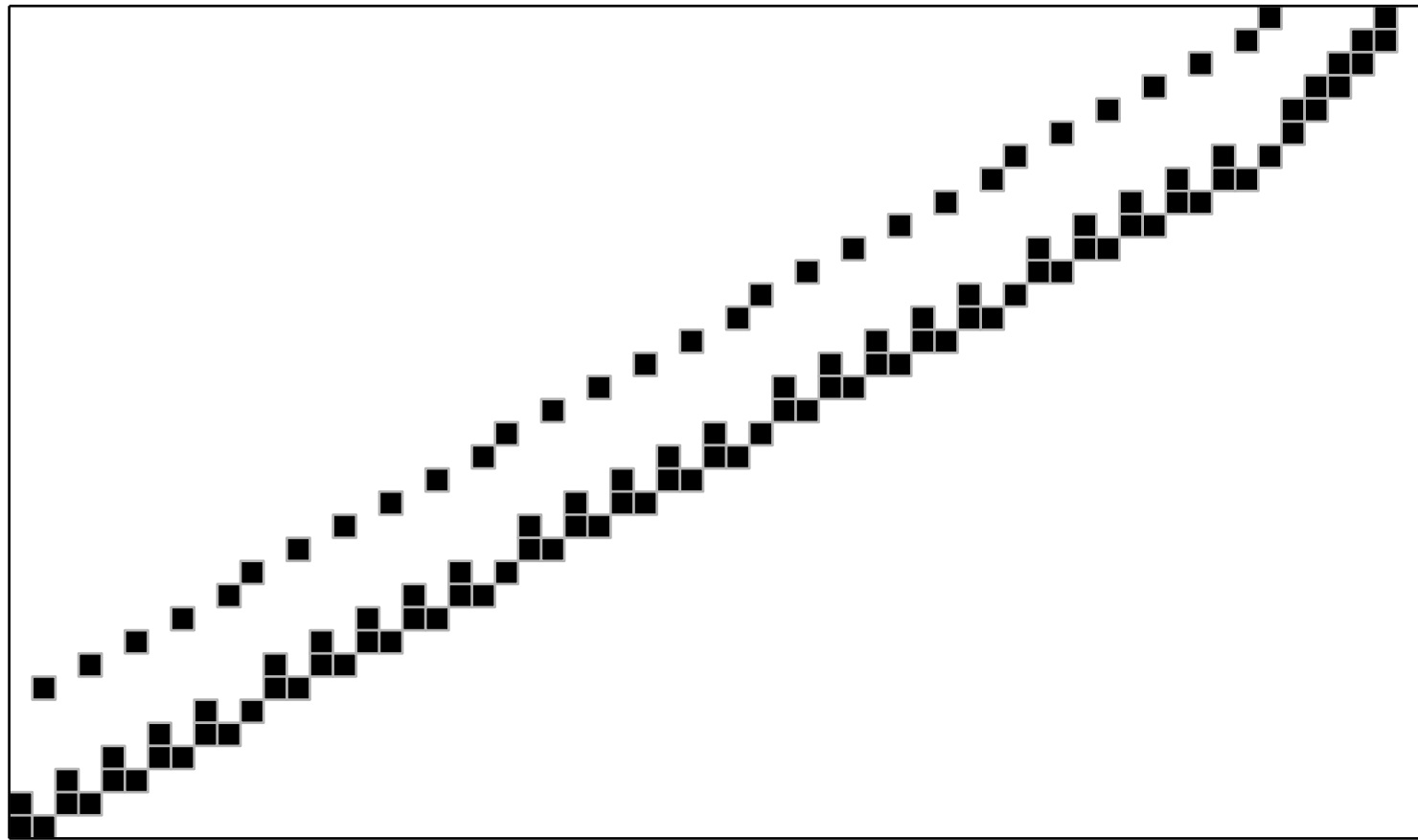
lib2_gridneth-IN 36x61 (120)



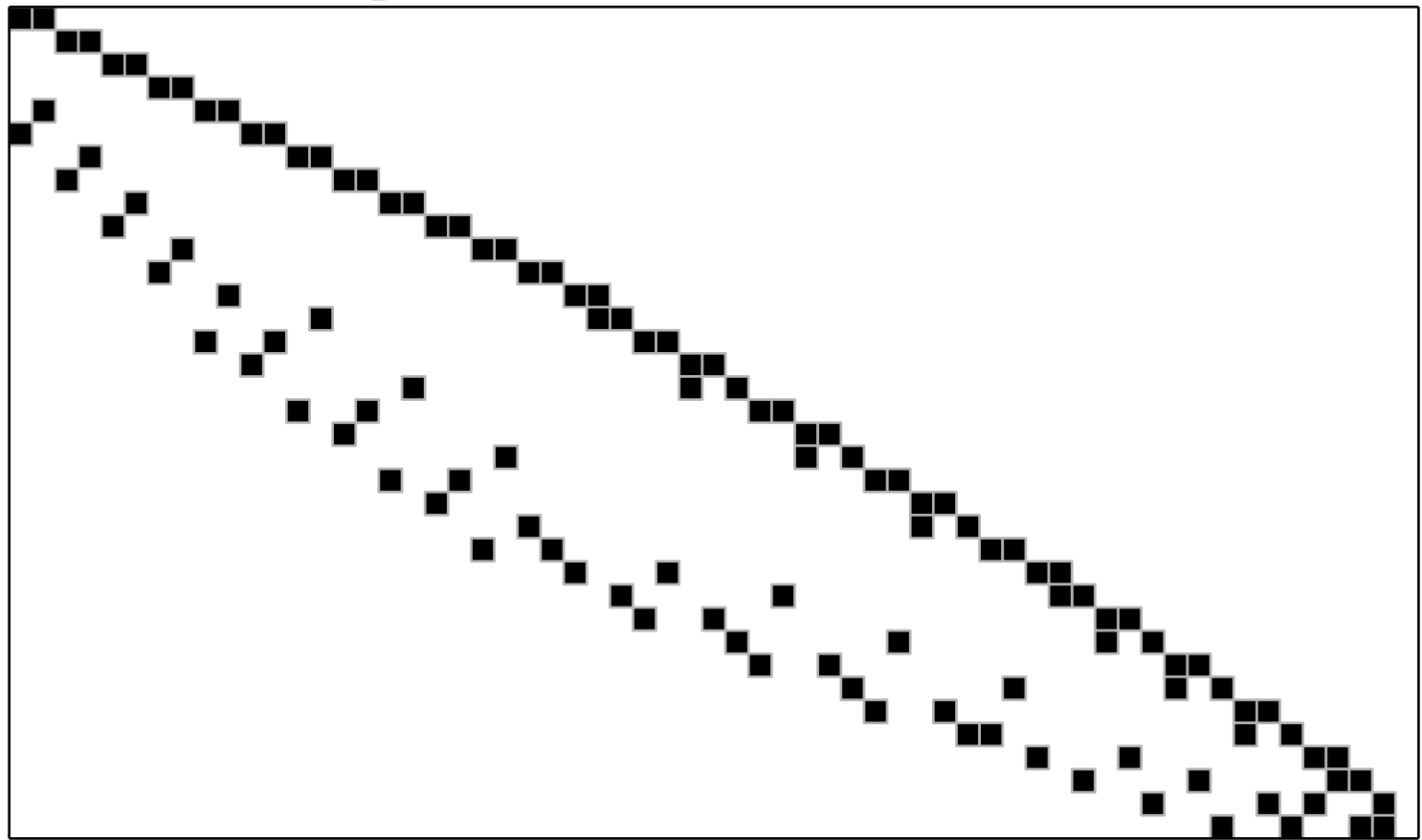
lib2_gridneth-IN, cost: 26, diff: 1, explored: 0, time: 0.00s, M



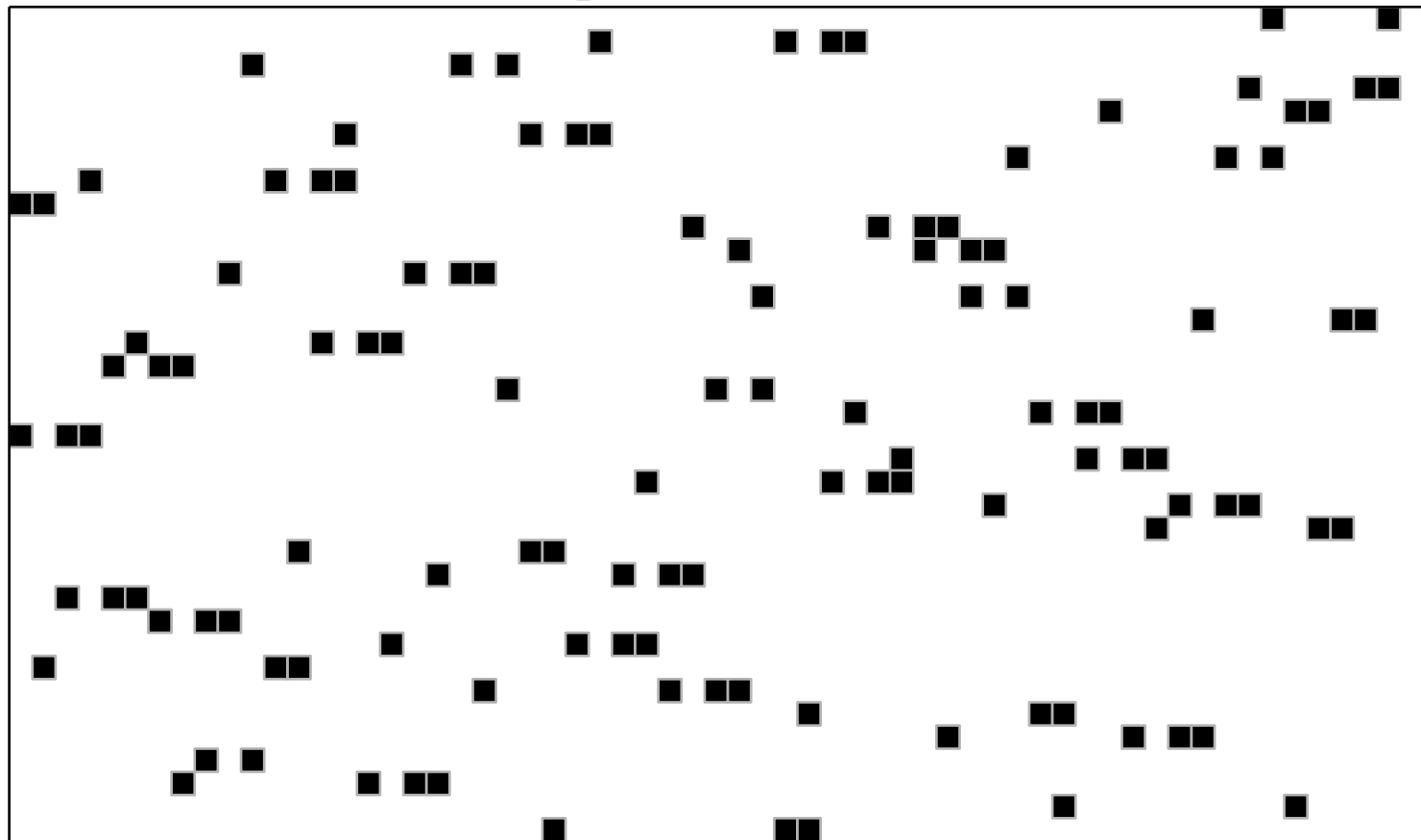
lib2_gridneth-RE 36x61 (120)



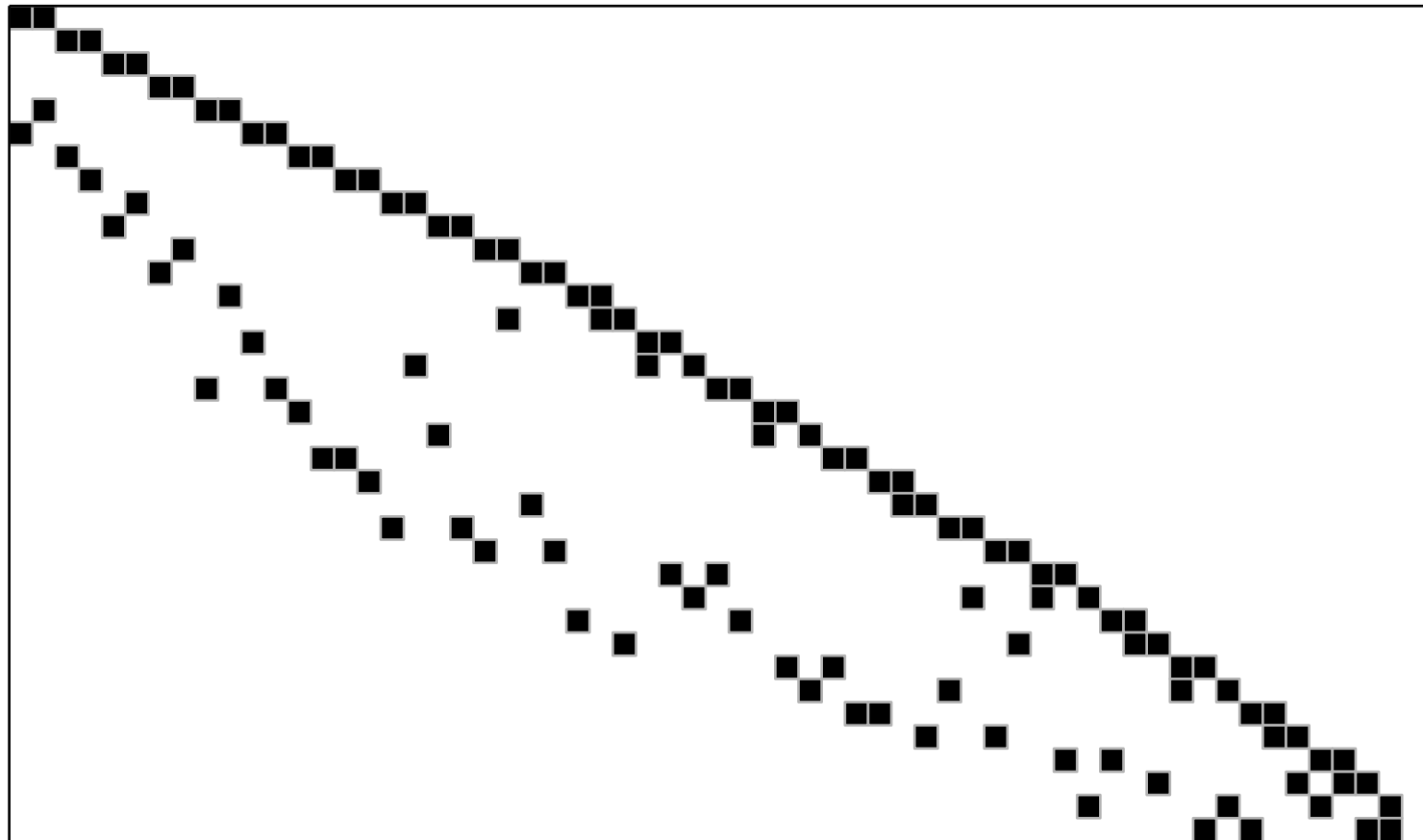
lib2_gridneth-RE, cost: 26, diff: 1, explored: 0, time: 0.00s, M



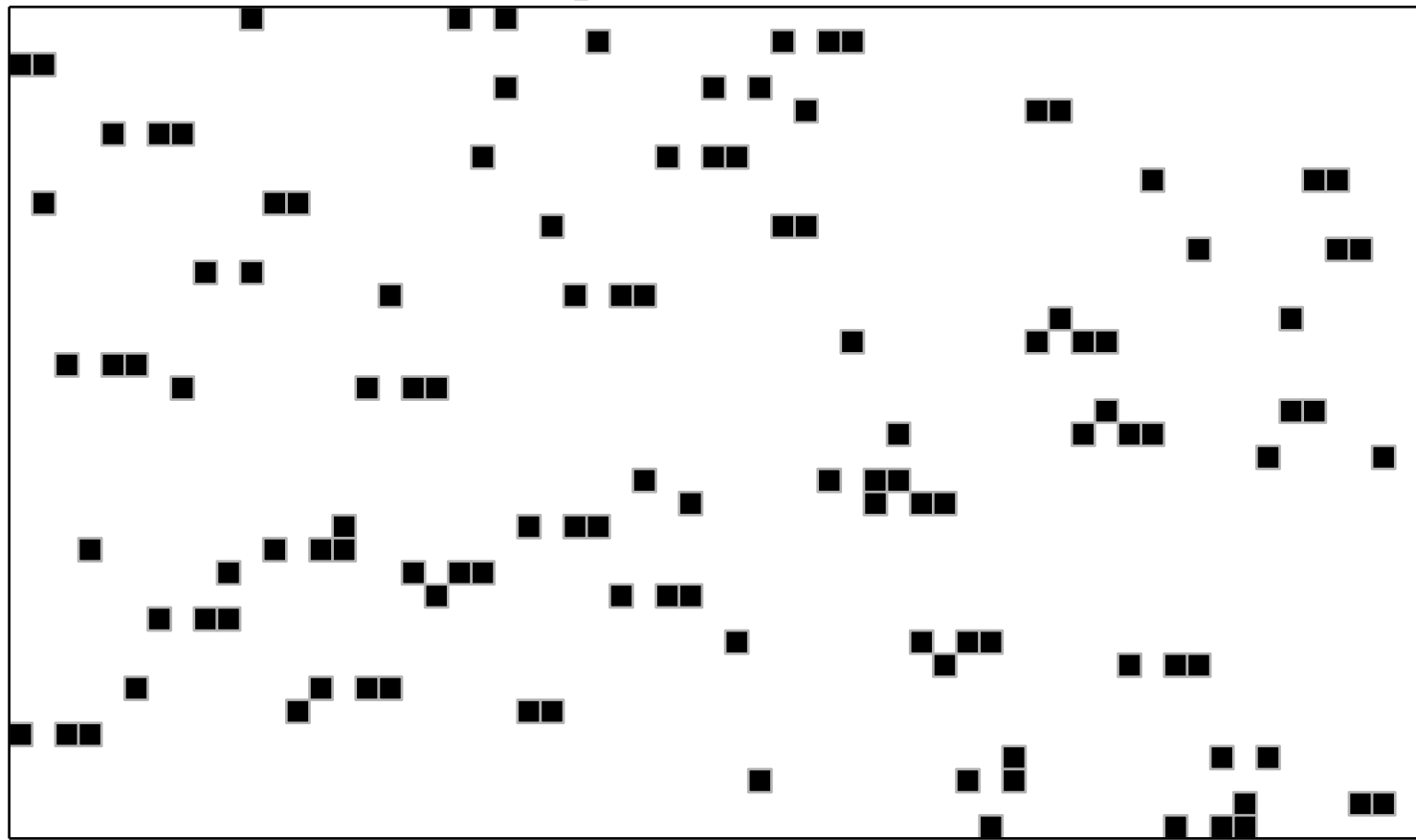
lib2_gridneti-00 36x61 (120)



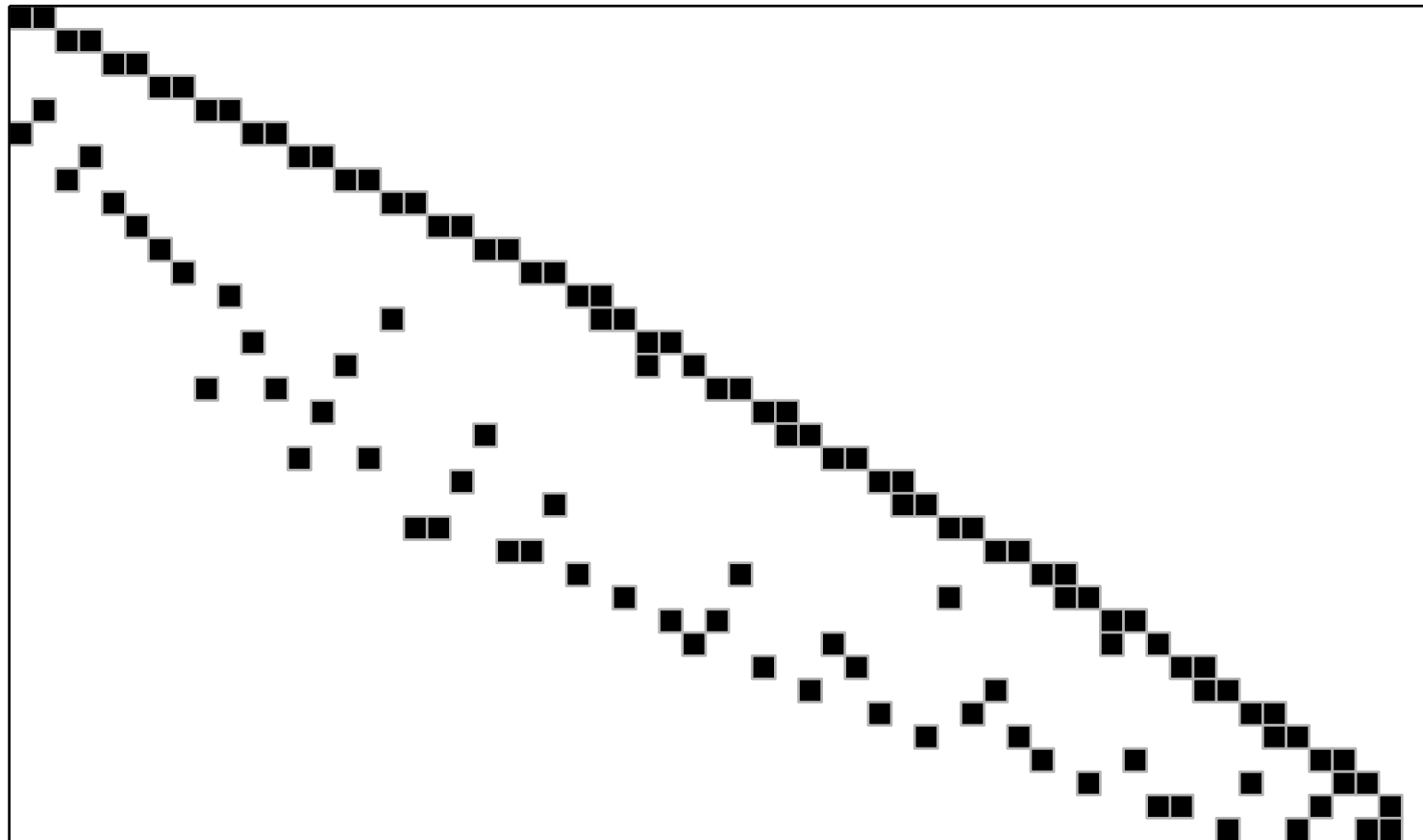
lib2_gridneti-00, cost: 26, diff: 1, explored: 0, time: 0.00s, M



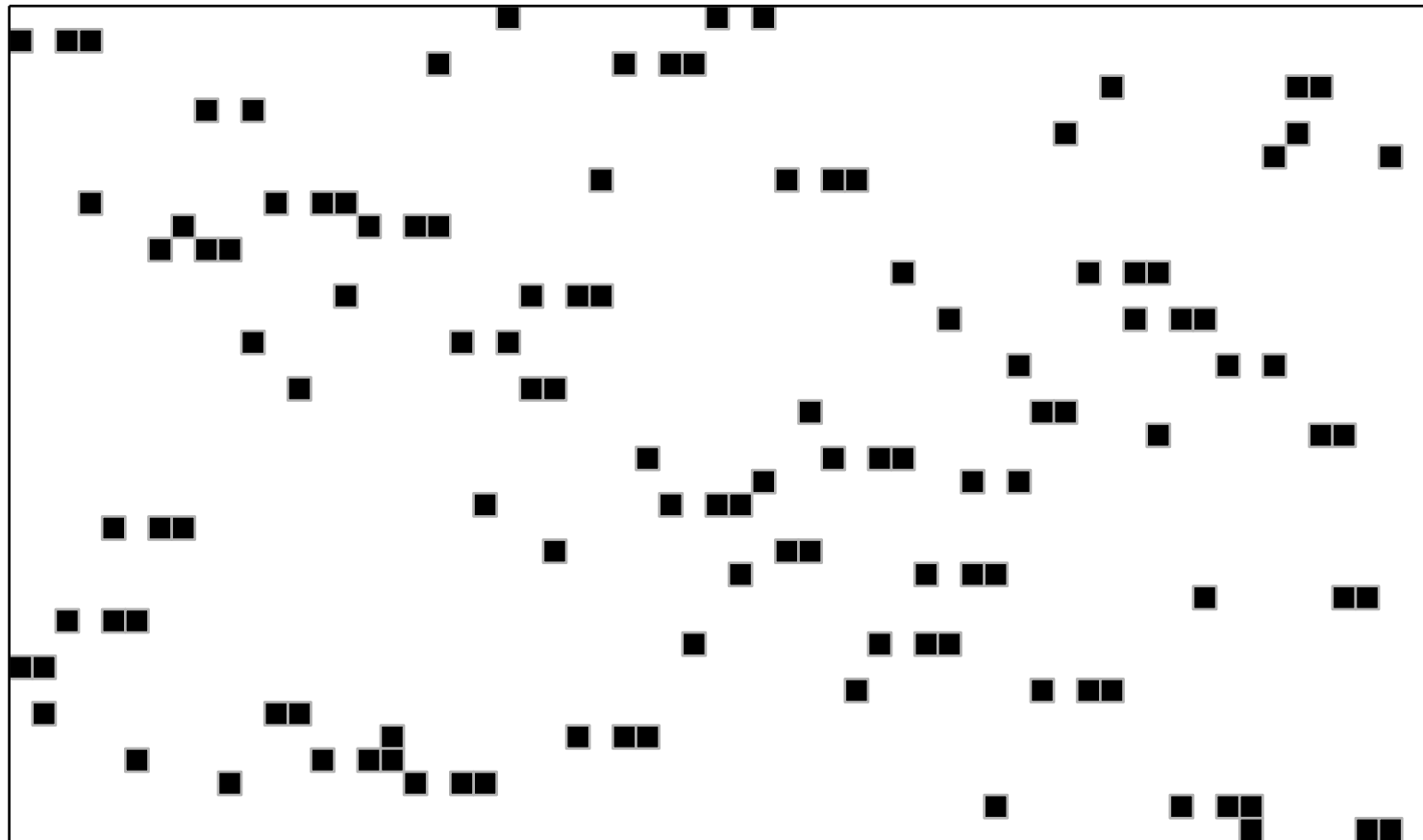
lib2_gridneti-01 36x61 (120)



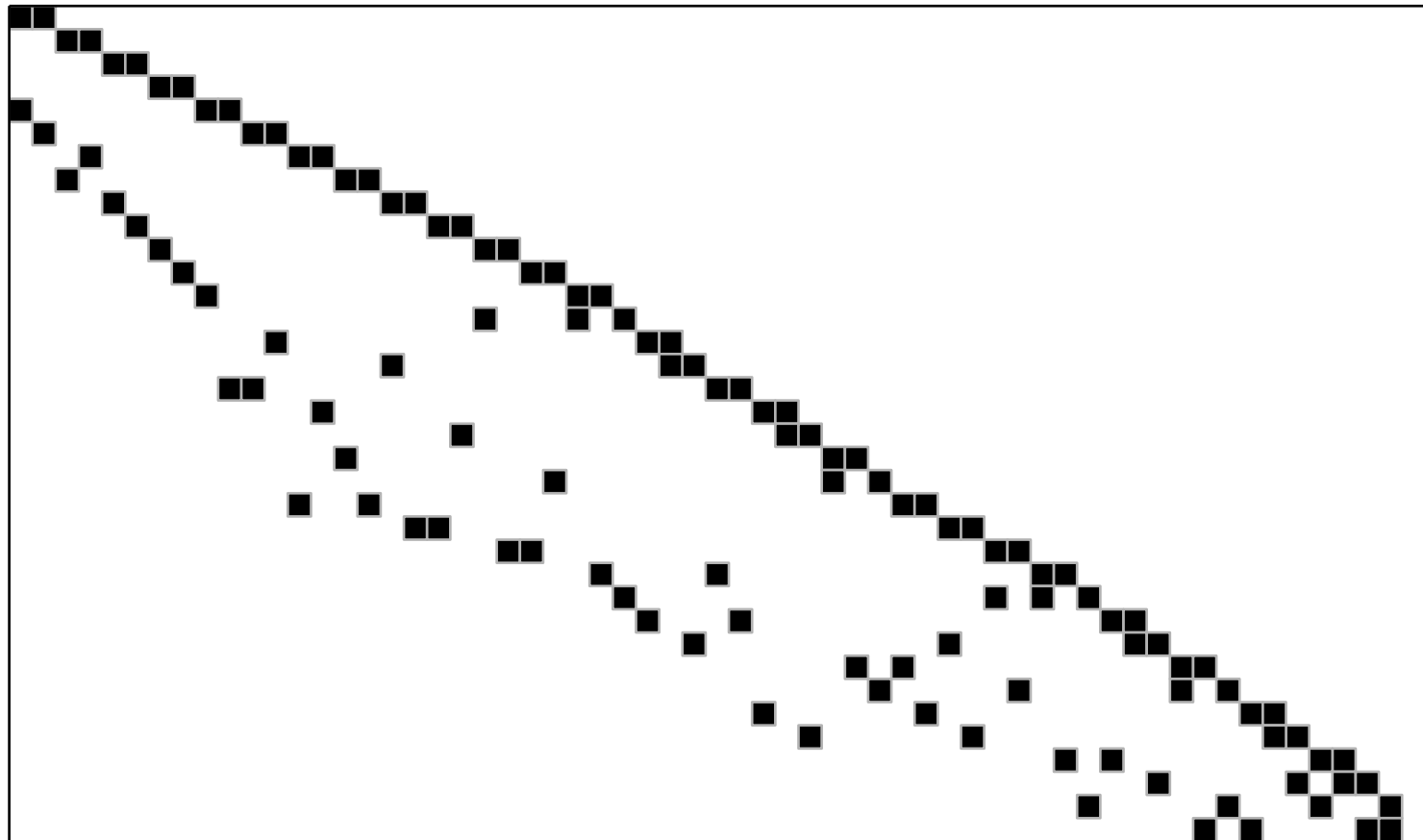
lib2_gridneti-01, cost: 26, diff: 1, explored: 0, time: 0.00s, M



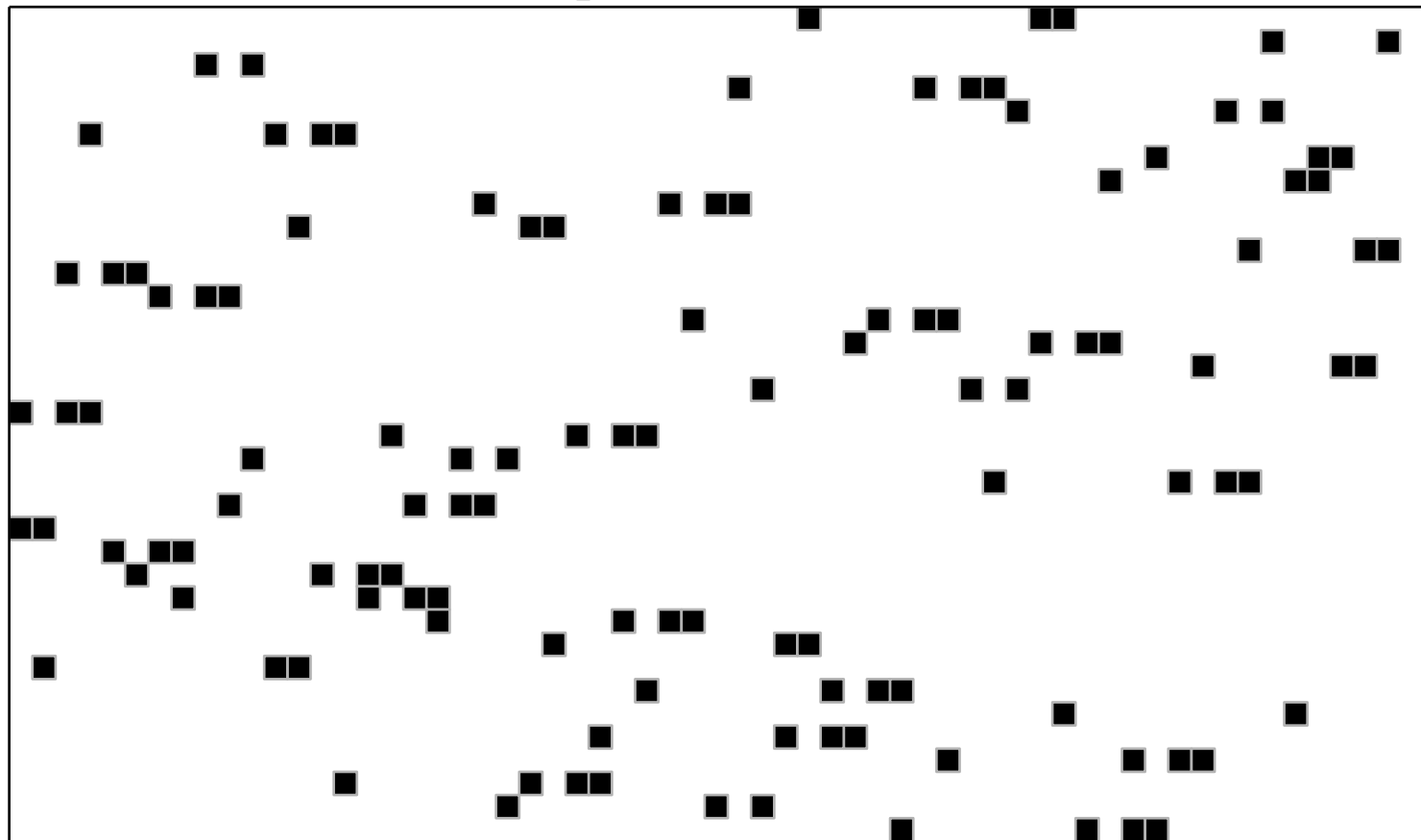
lib2_gridneti-02_36x61 (120)



lib2_gridneti-02, cost: 26, diff: 1, explored: 0, time: 0.00s, M



lib2_gridneti-03 36x61 (120)



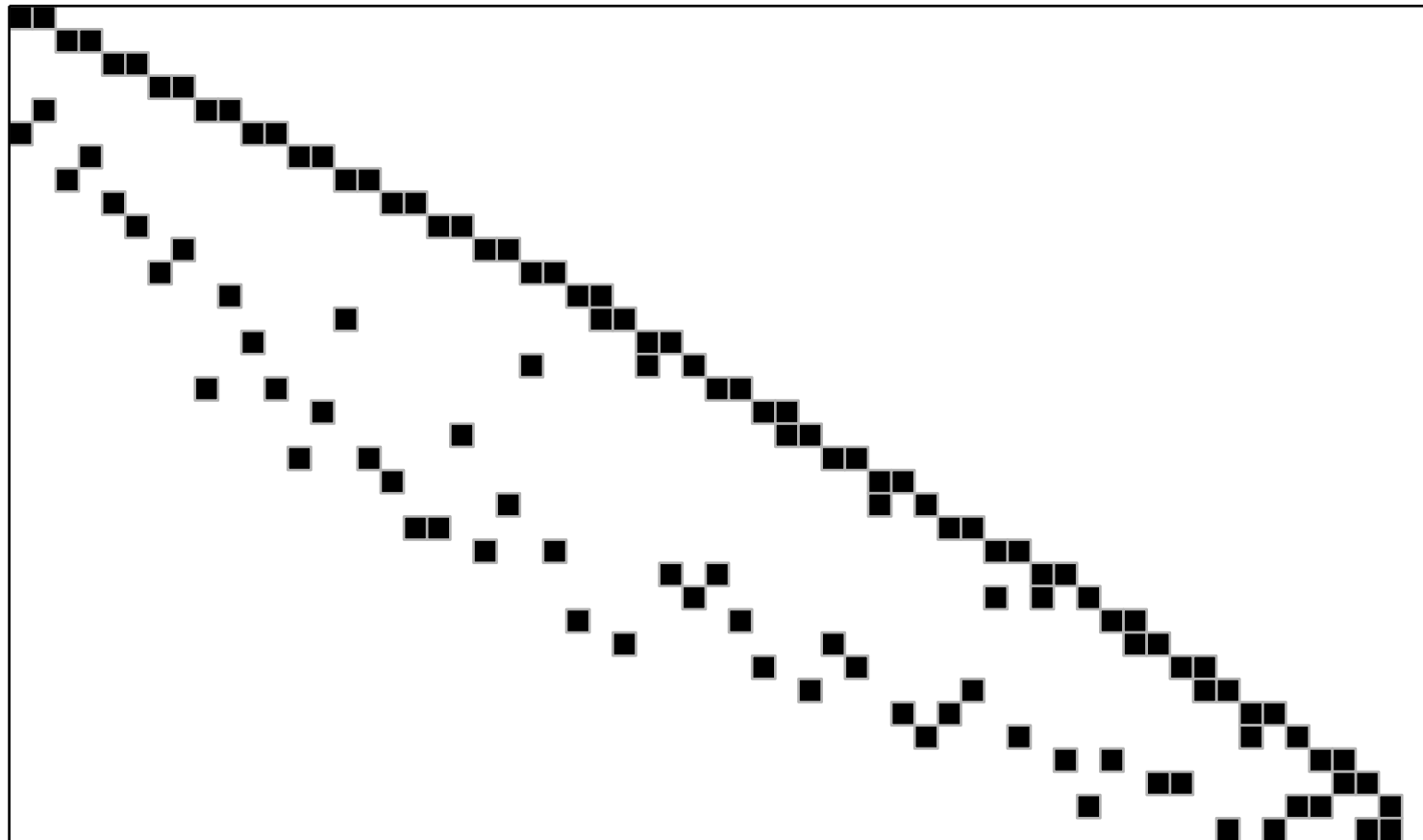
lib2_gridneti-03, cost: 26, diff: 1, explored: 0, time: 0.00s, M



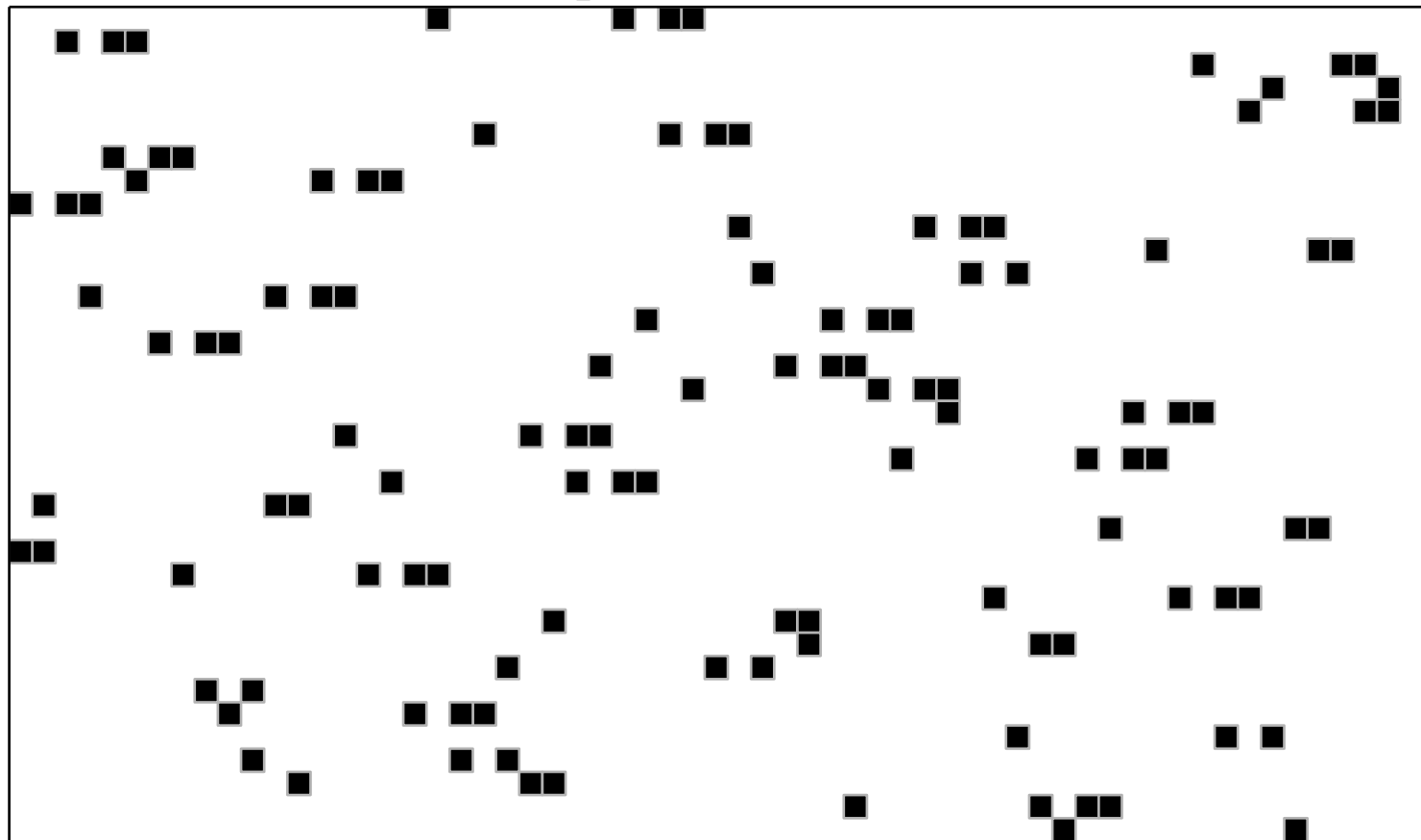
lib2_gridneti-04 36x61 (120)



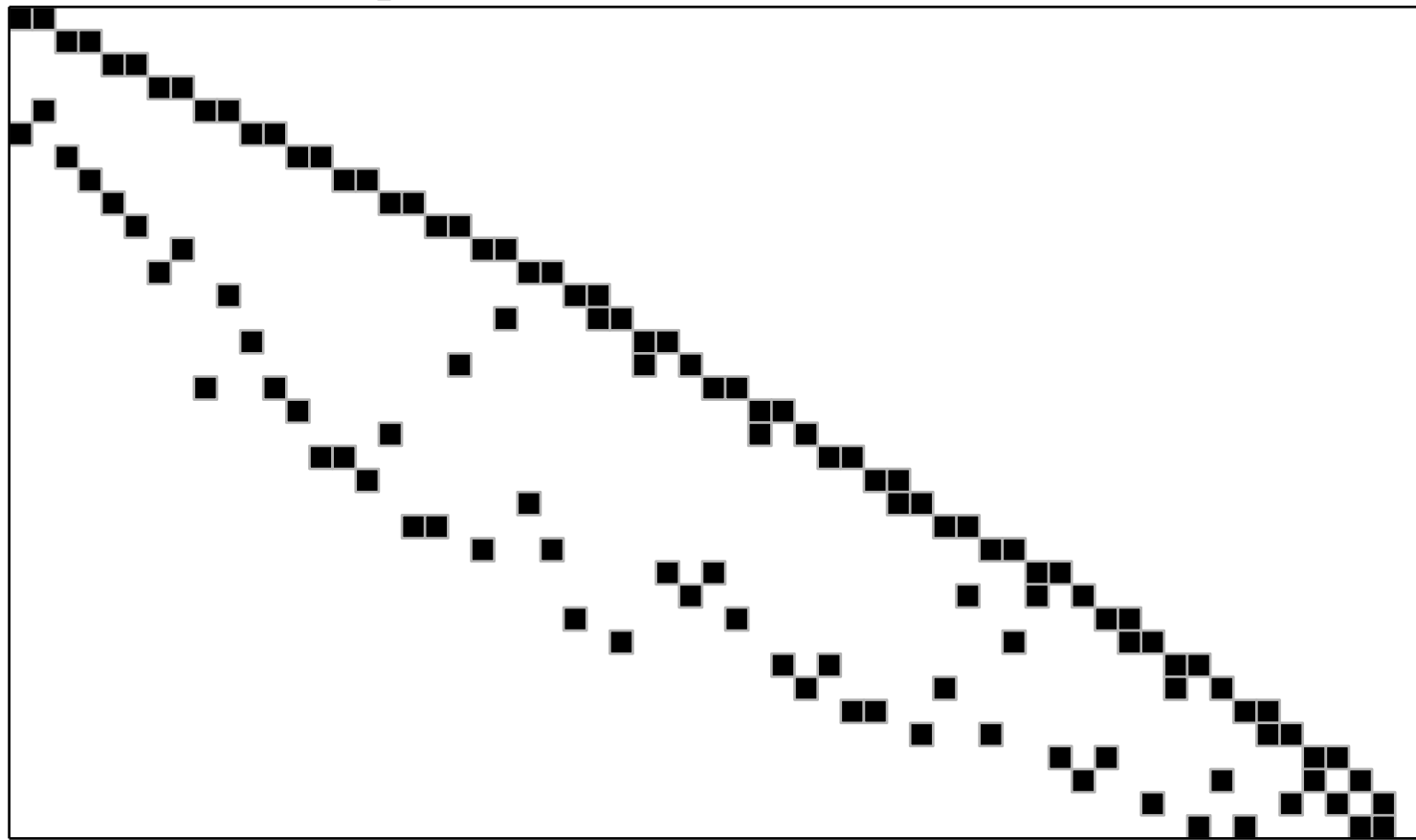
lib2_gridneti-04, cost: 26, diff: 1, explored: 0, time: 0.00s, M



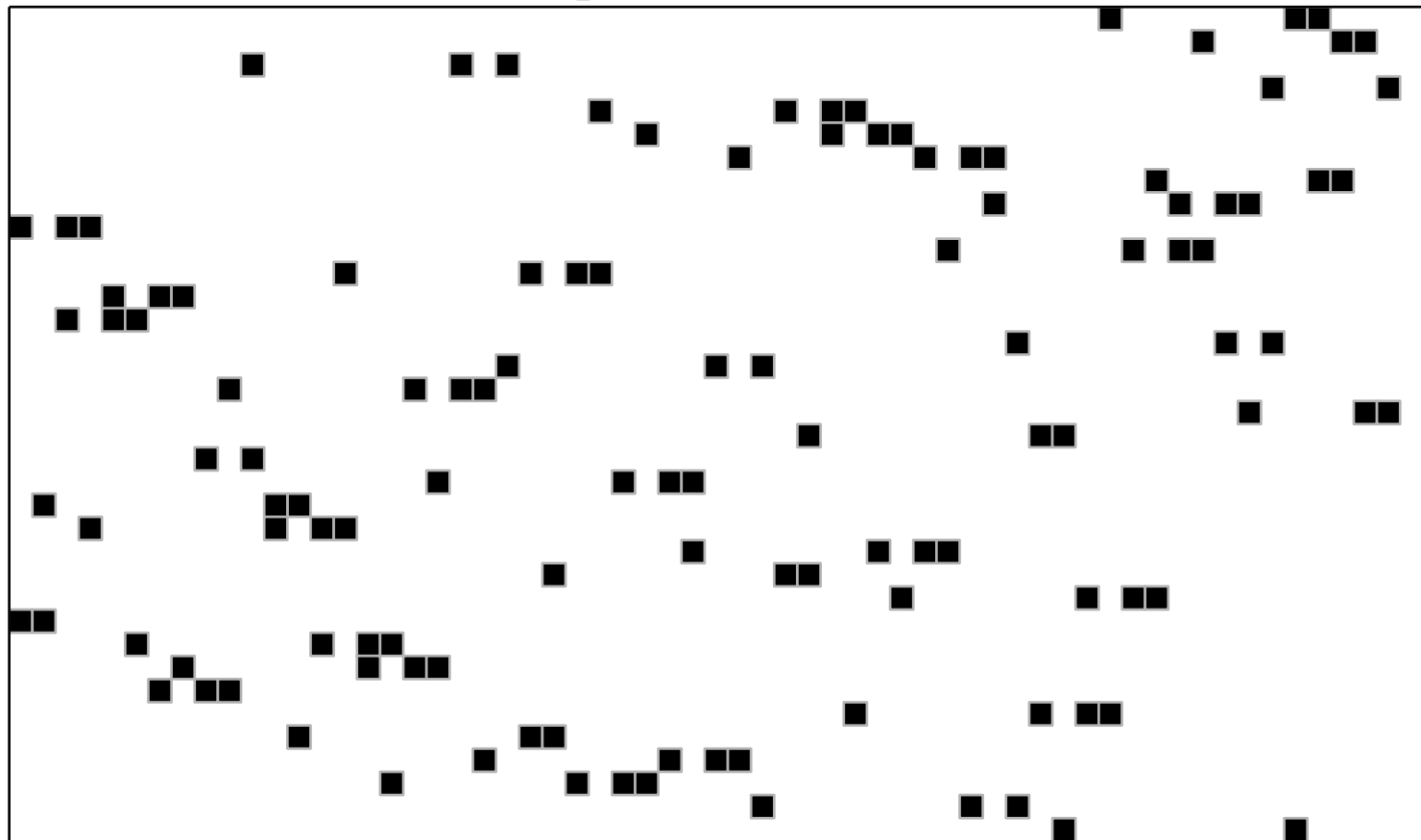
lib2_gridneti-05 36x61 (120)



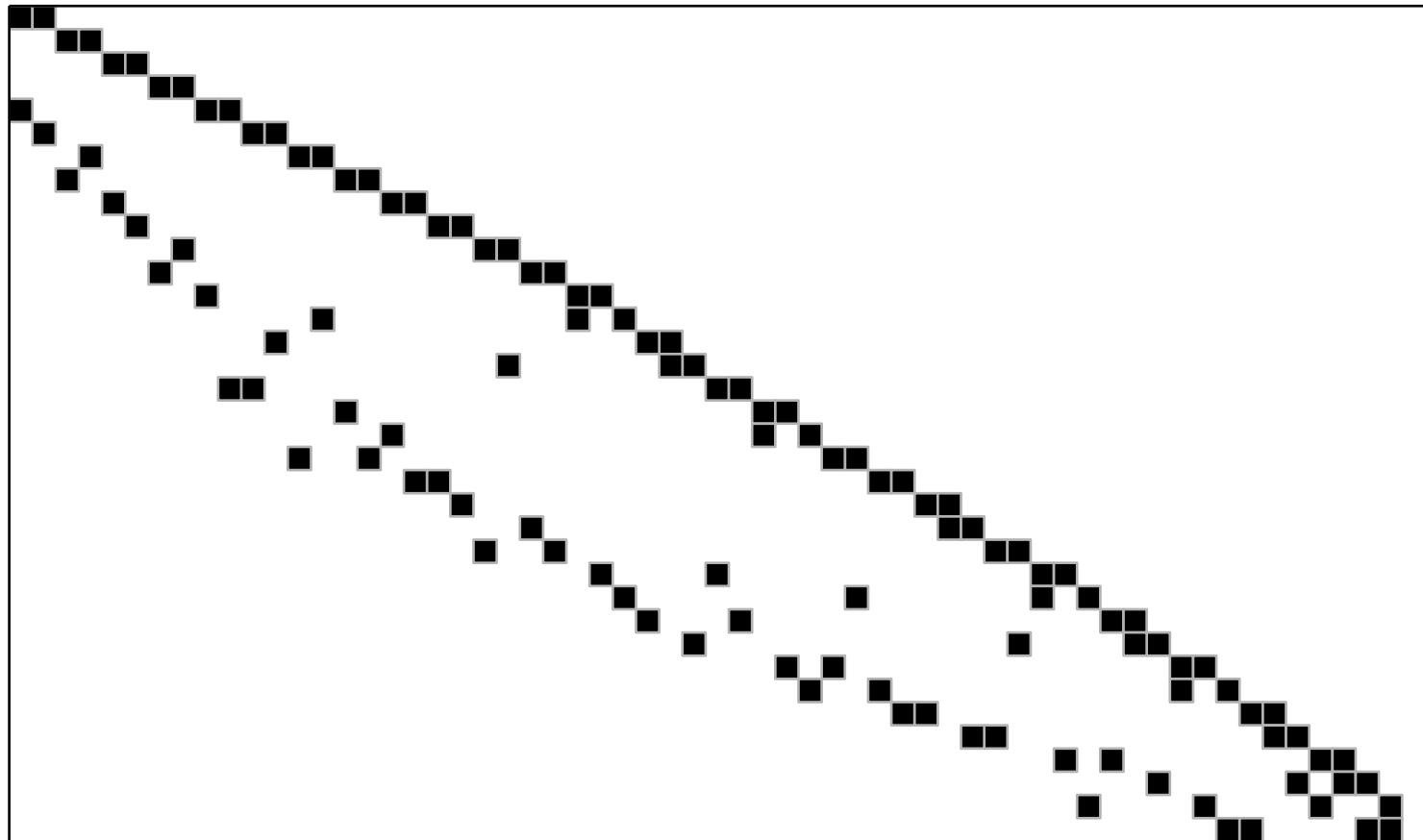
lib2_gridneti-05, cost: 26, diff: 1, explored: 0, time: 0.00s, M



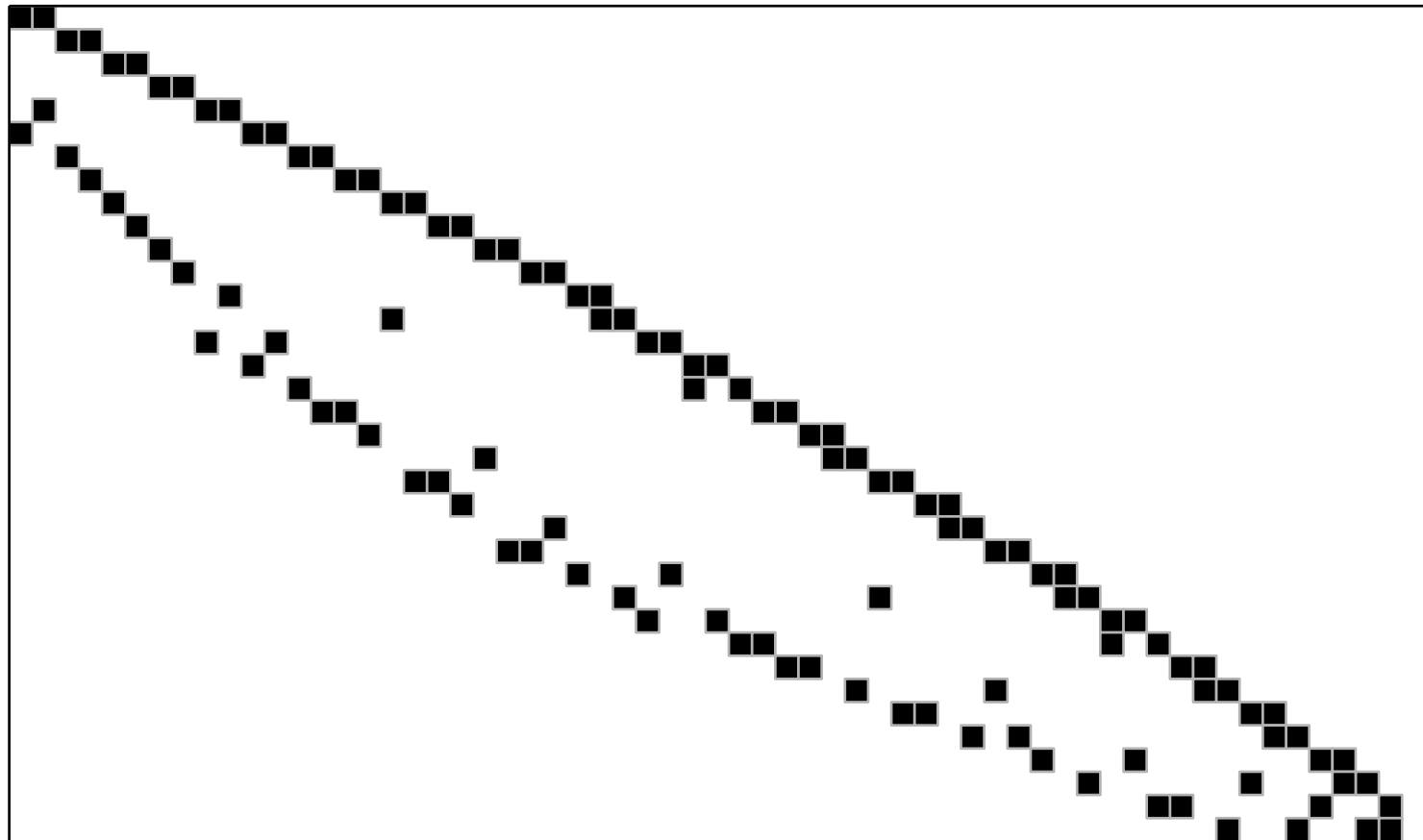
lib2_gridneti-06 36x61 (120)



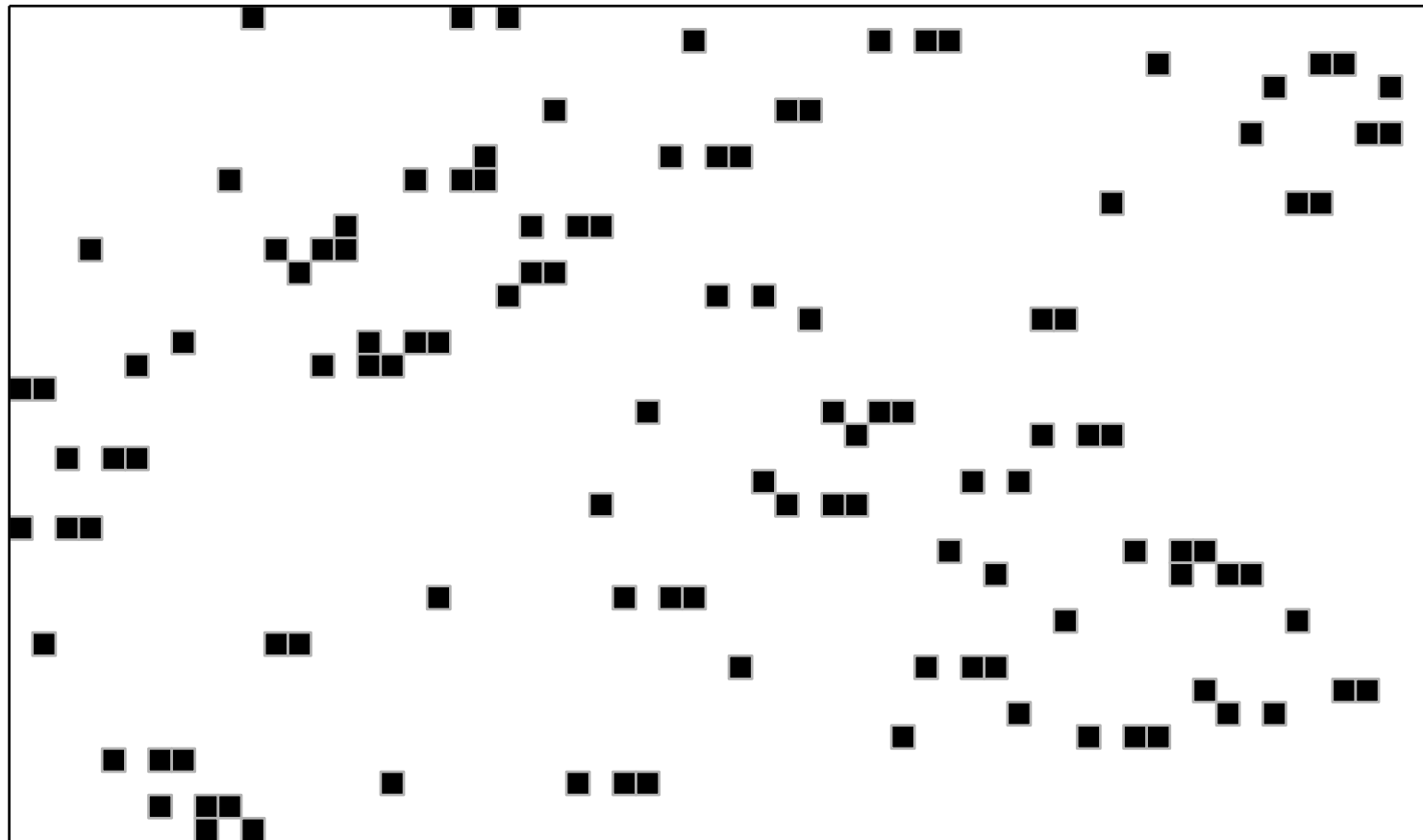
lib2_gridneti-06, cost: 26, diff: 1, explored: 0, time: 0.00s, M



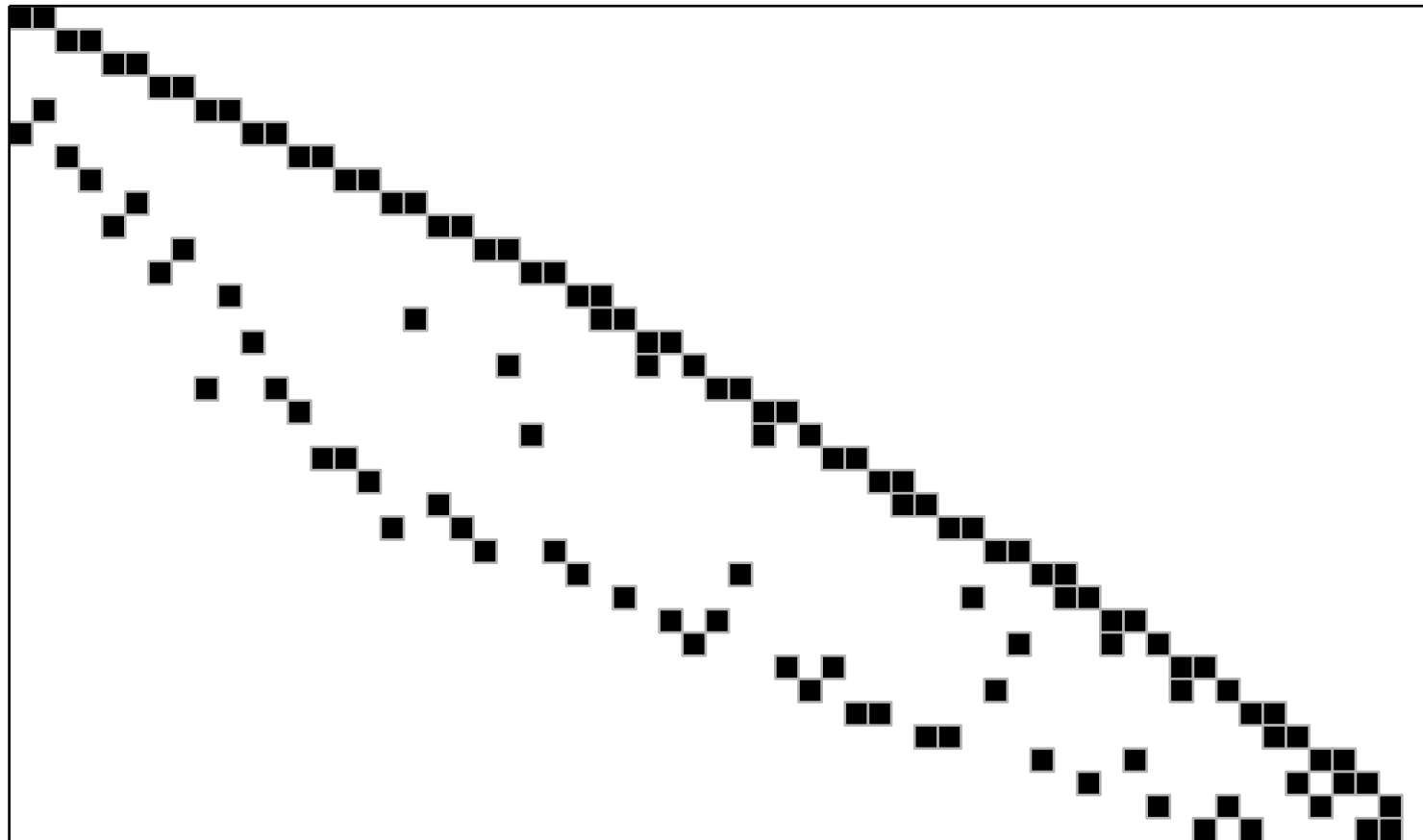
lib2_gridneti-07, cost: 26, diff: 1, explored: 0, time: 0.00s, M



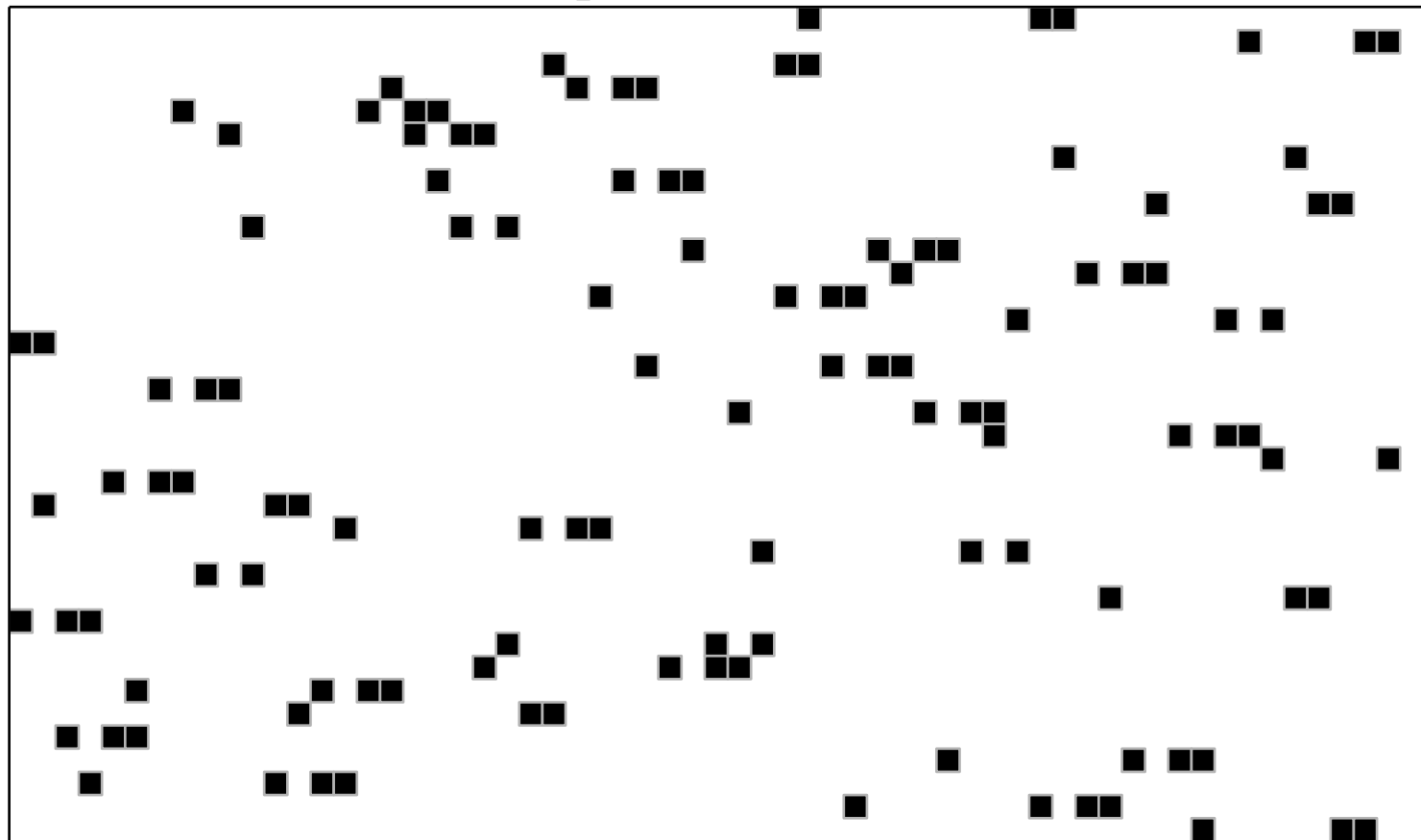
lib2_gridneti-08 36x61 (120)



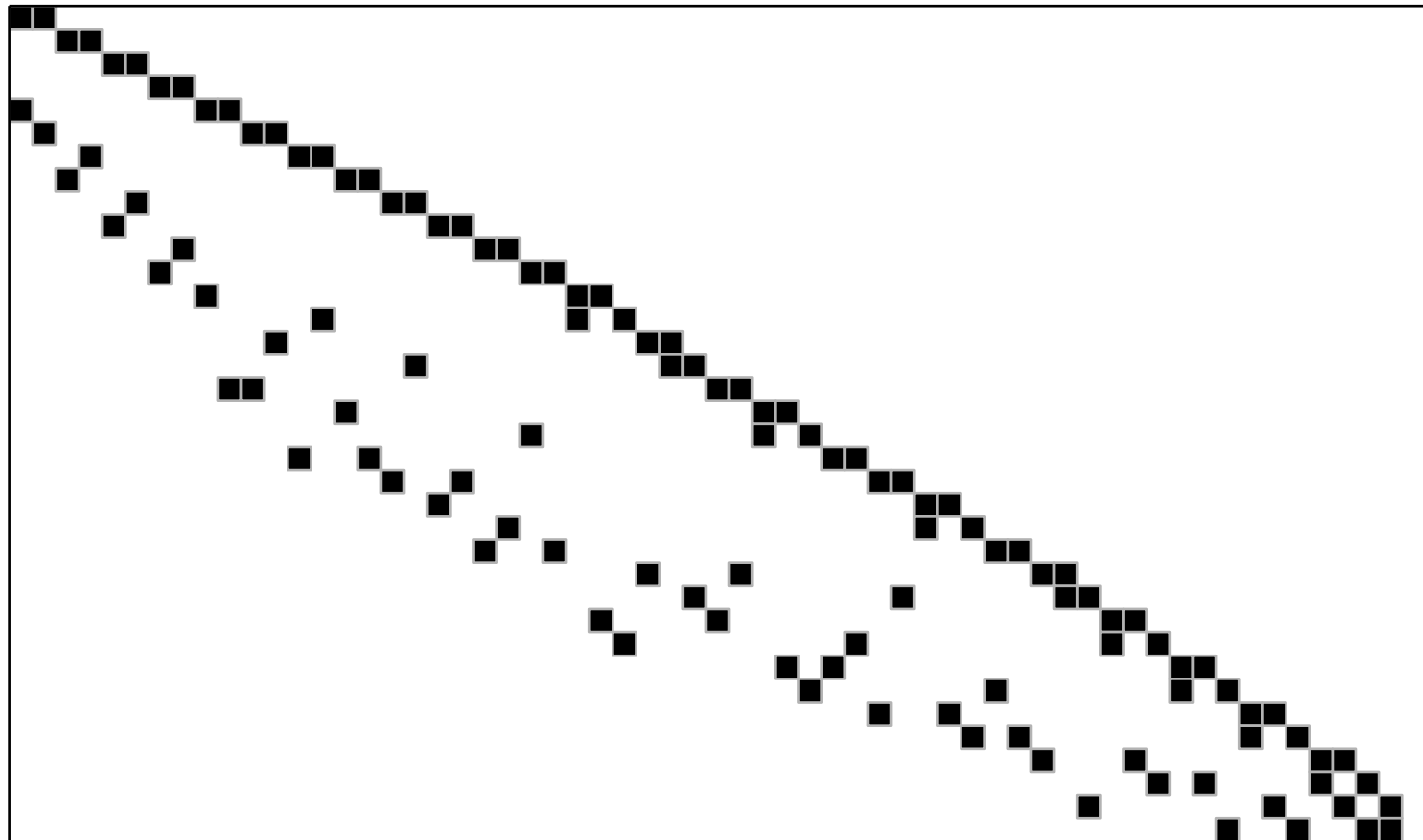
lib2_gridneti-08, cost: 26, diff: 1, explored: 0, time: 0.00s, M



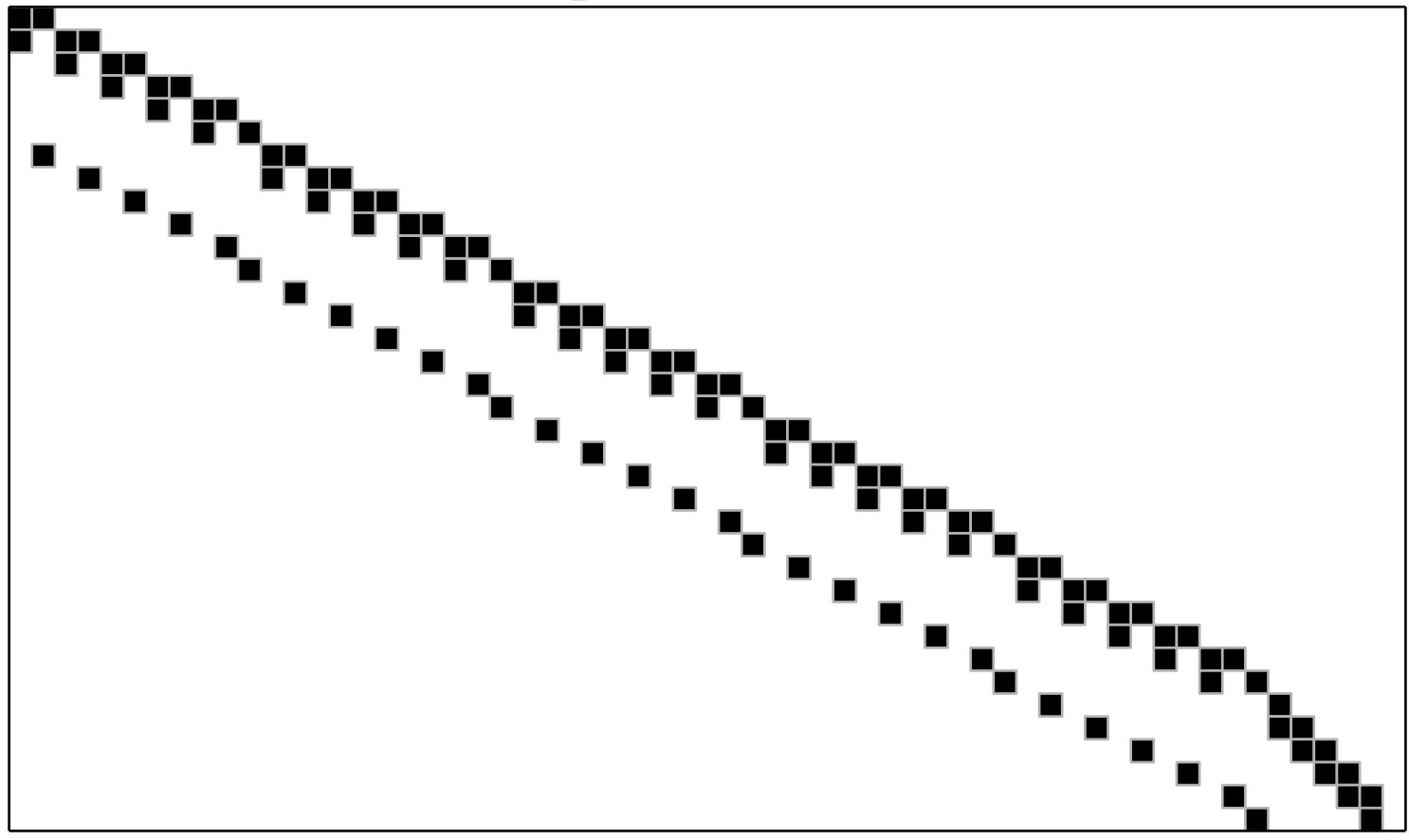
lib2_gridneti-09 36x61 (120)



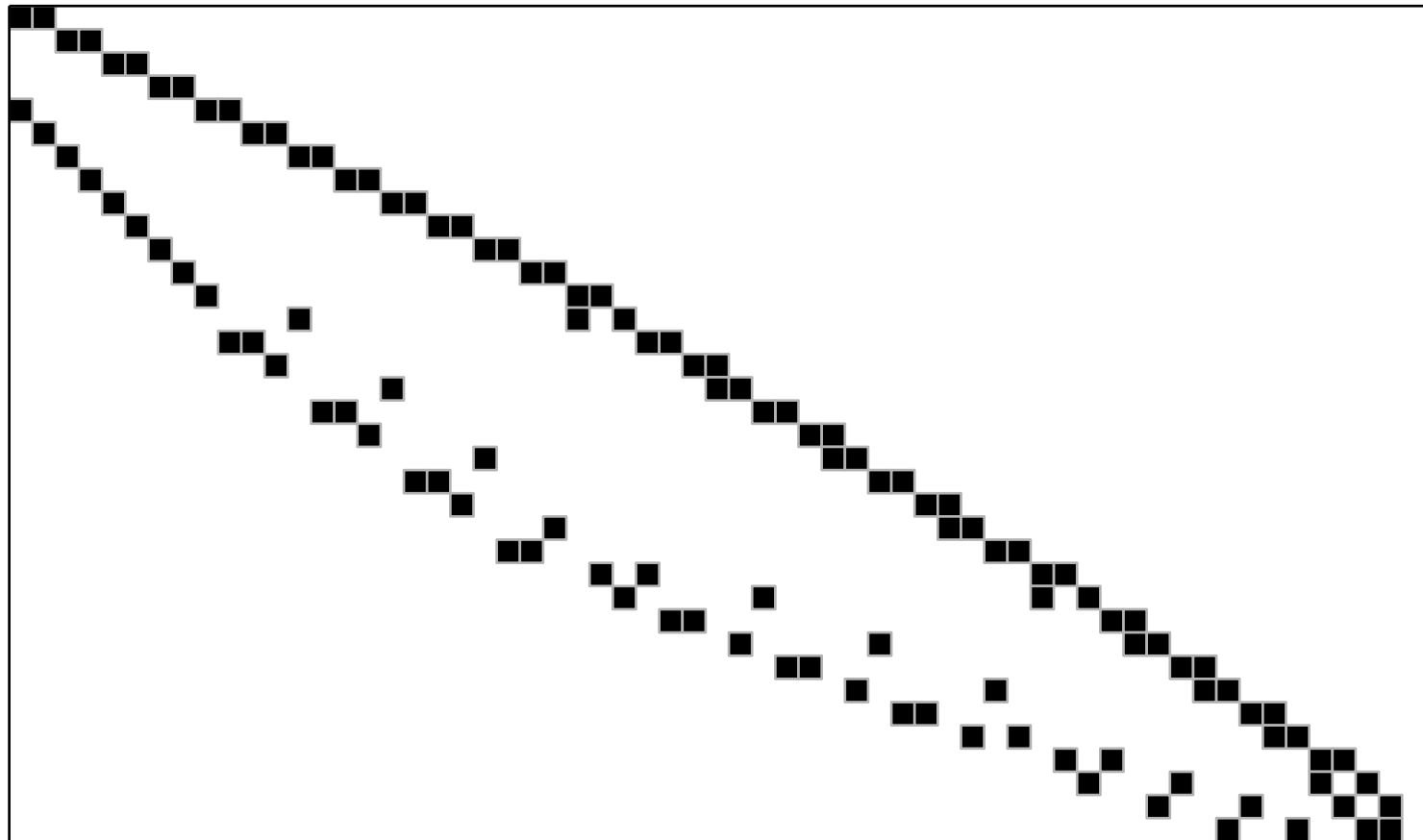
lib2_gridneti-09, cost: 26, diff: 1, explored: 0, time: 0.00s, M



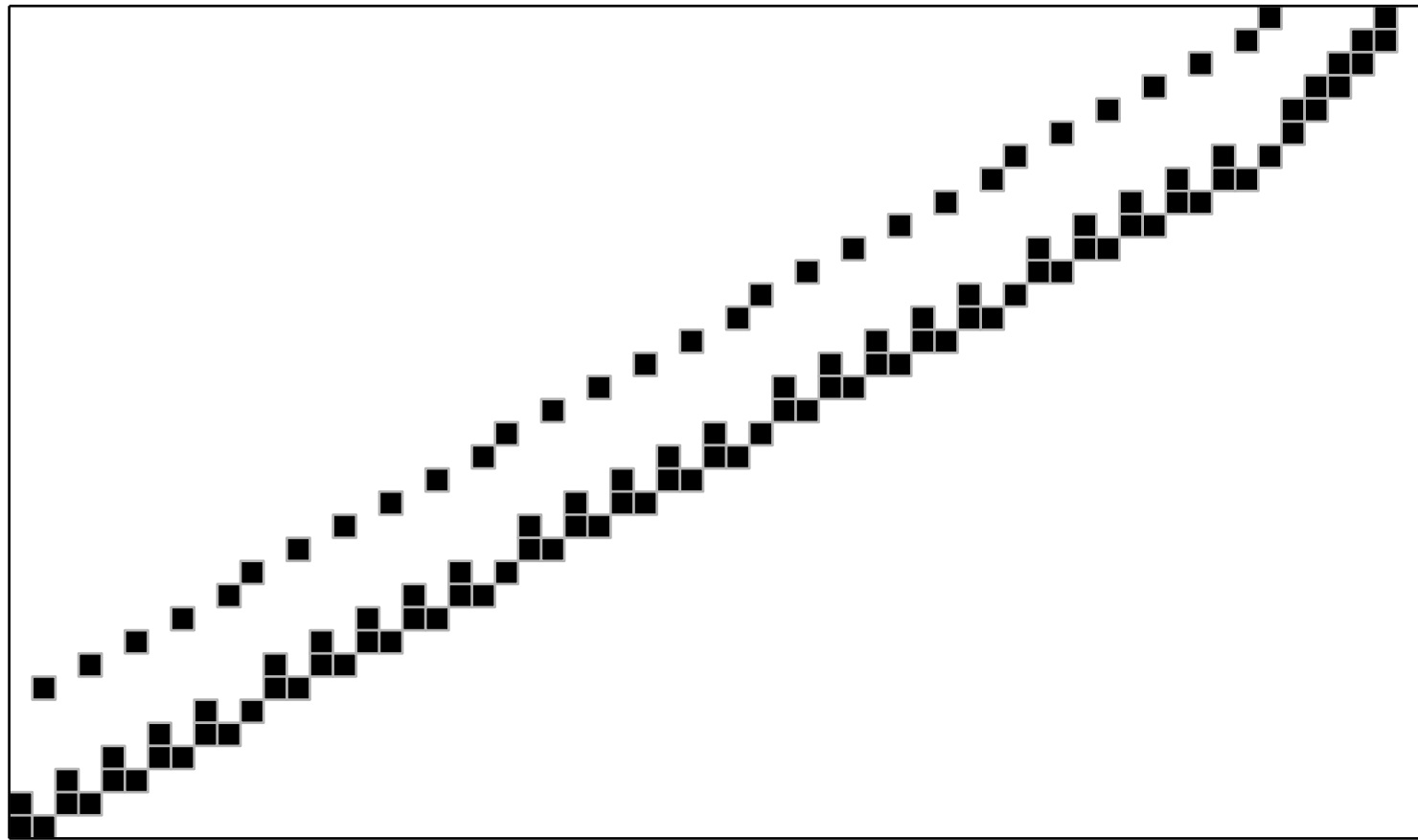
lib2_gridneti-IN 36x61 (120)



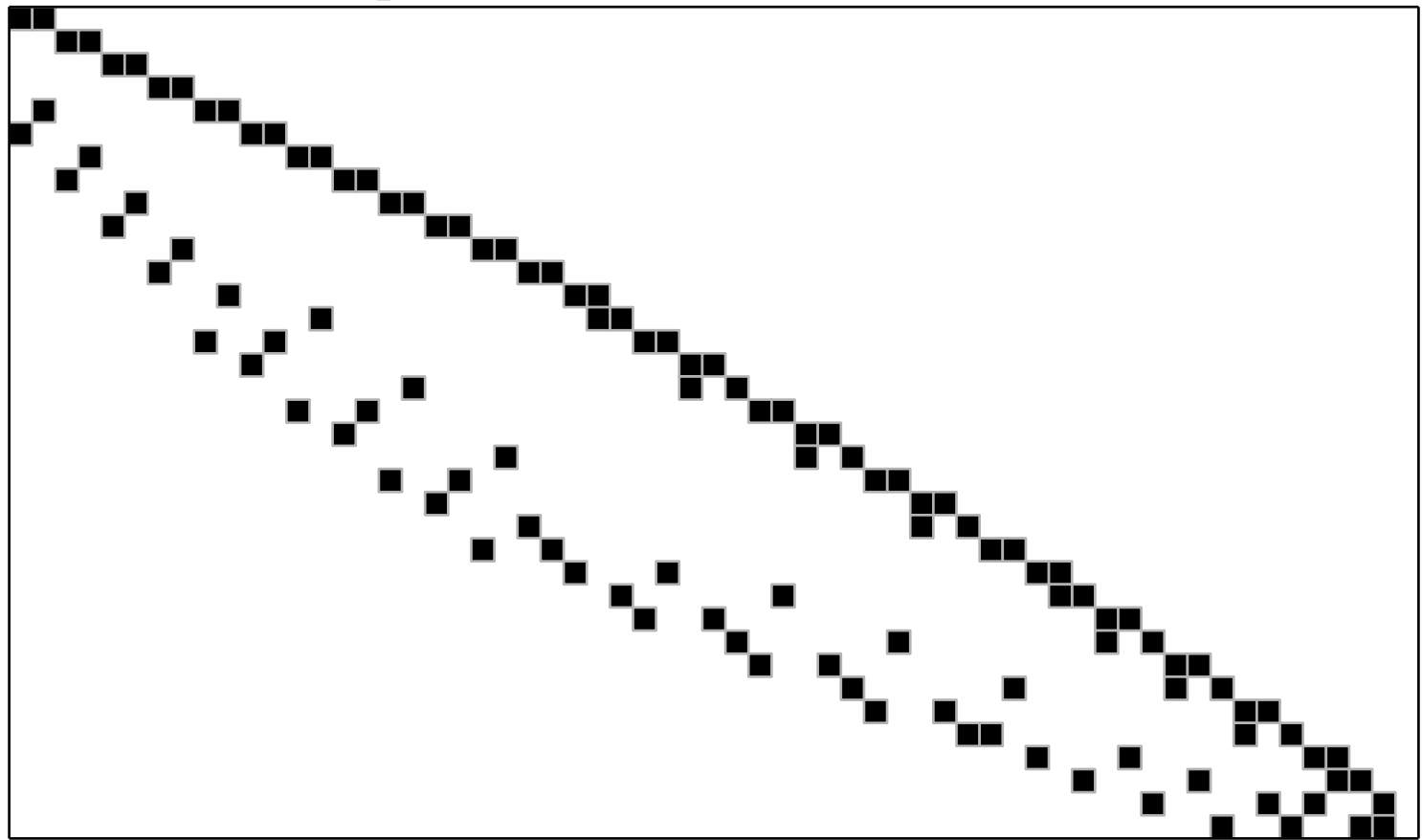
lib2_gridneti-IN, cost: 26, diff: 1, explored: 0, time: 0.00s, M

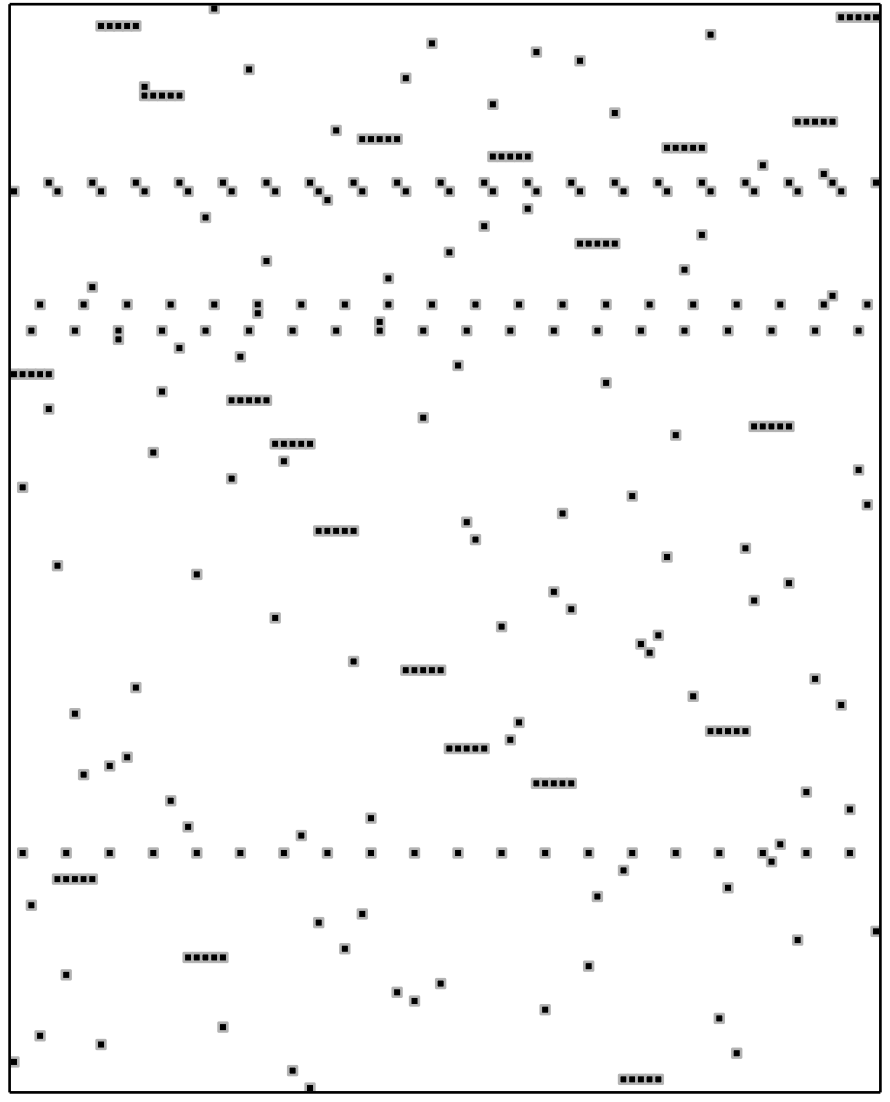


lib2_gridneti-RE 36x61 (120)

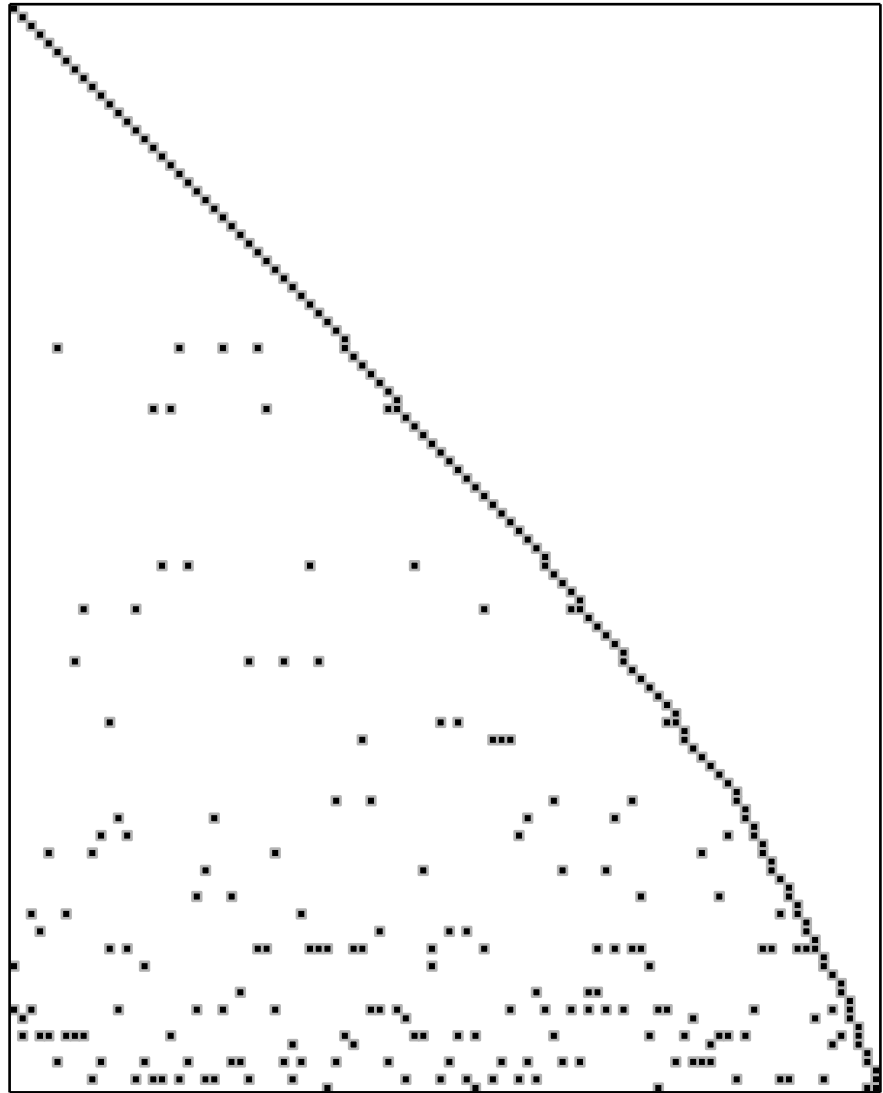


lib2_gridneti-RE, cost: 26, diff: 1, explored: 0, time: 0.00s, M

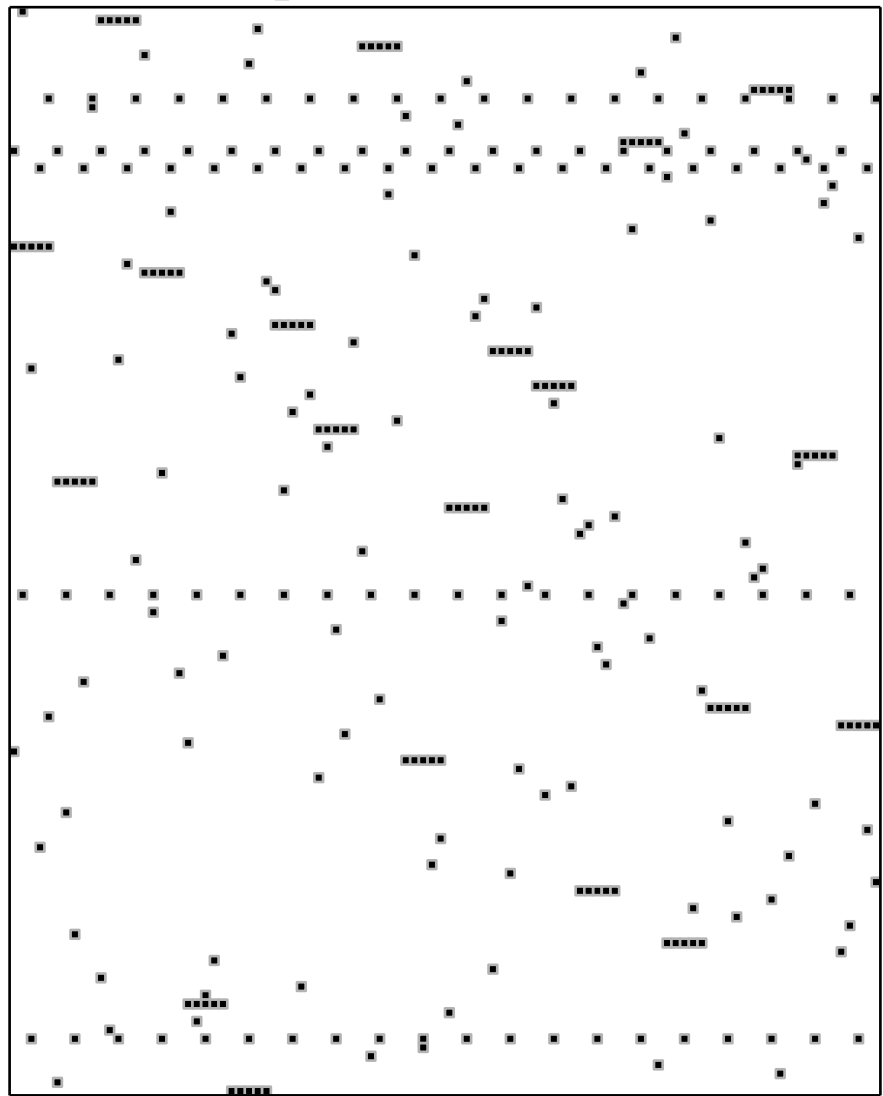




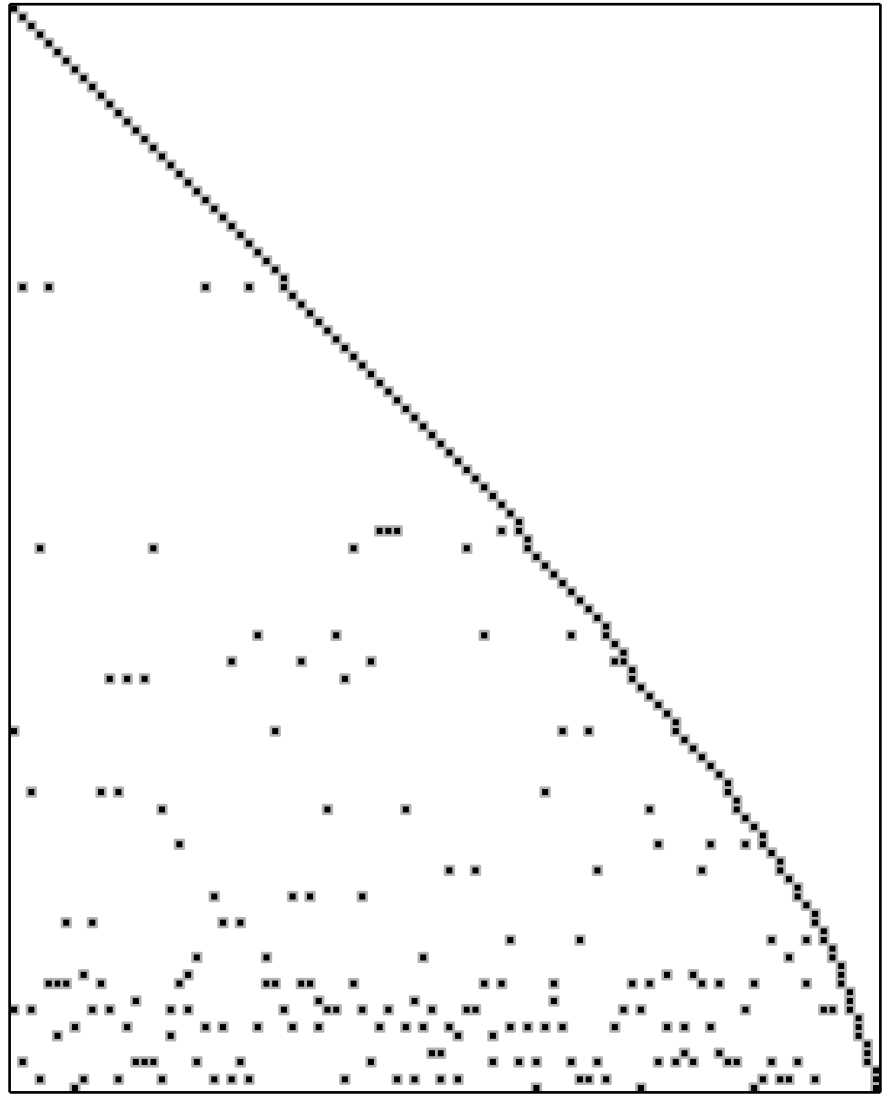
lib2_grouping-00, cost: 0, explored: 0, time: 0.01s, M



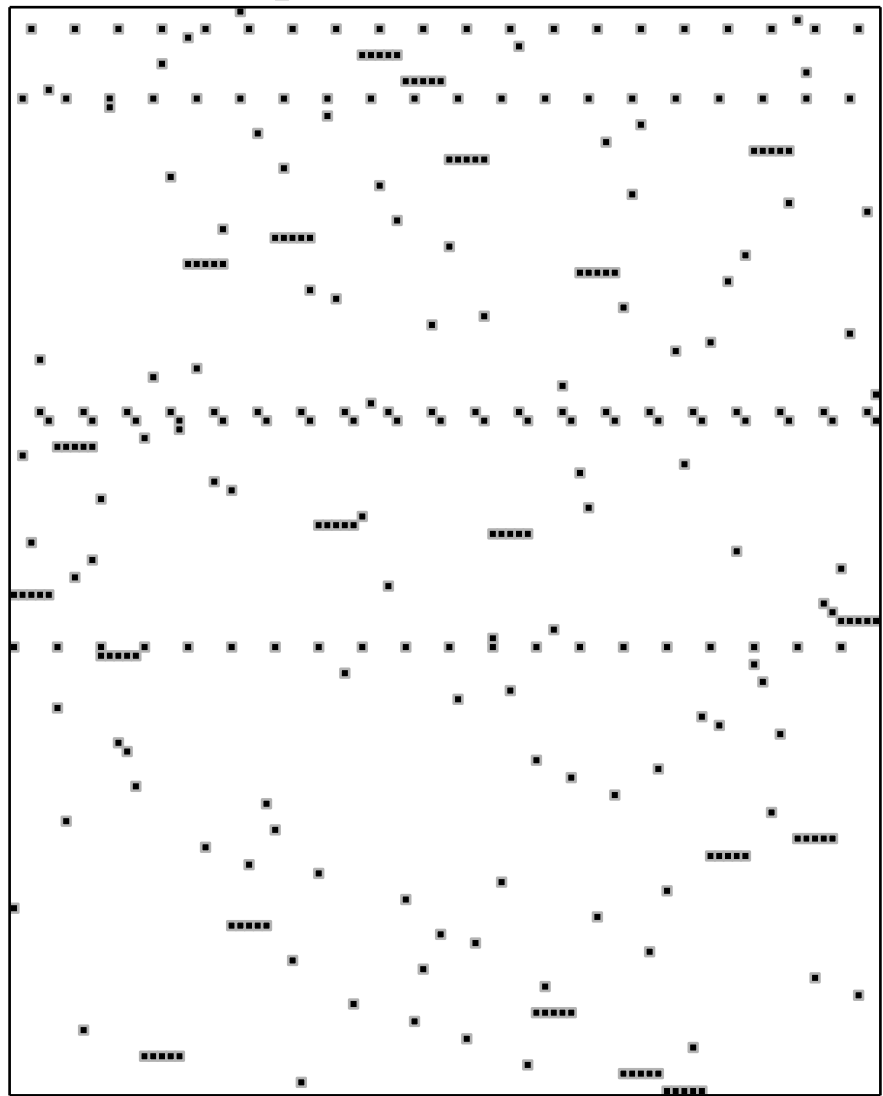
lib2_grouping-01 125x100 (300)



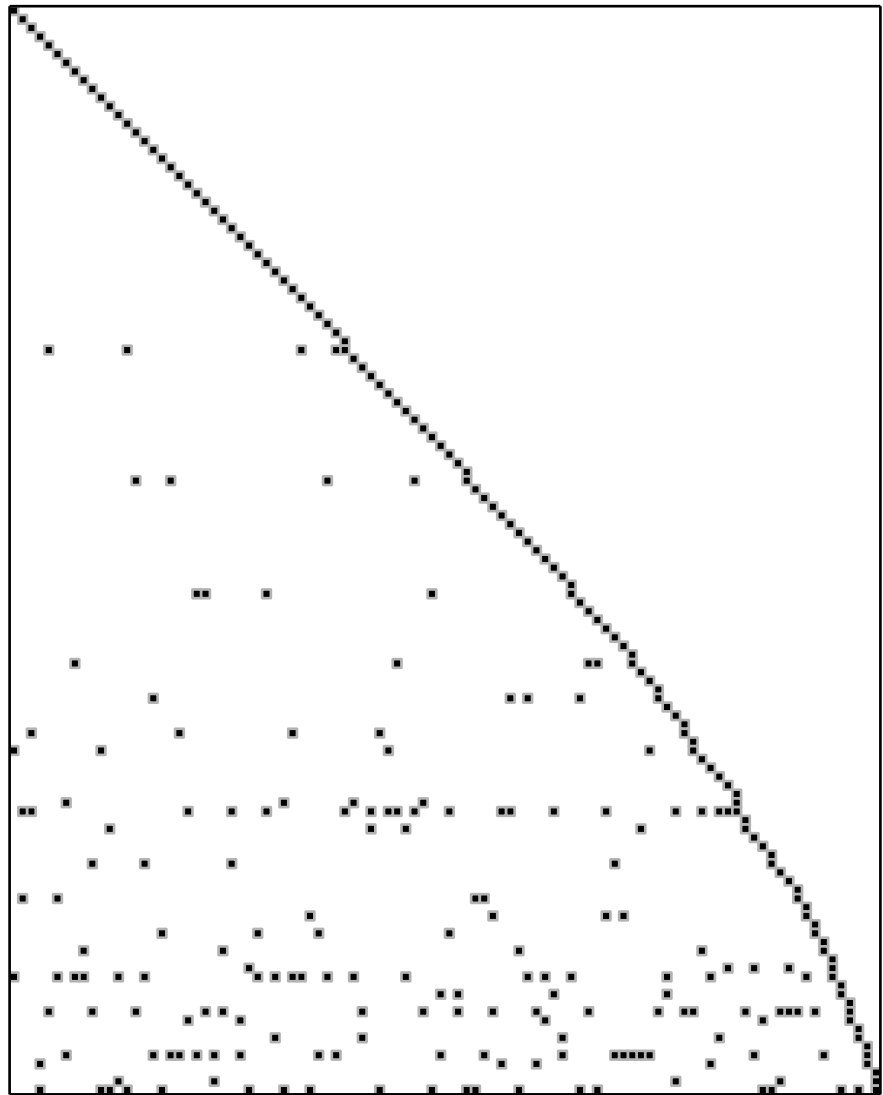
lib2_grouping-01, cost: 0, explored: 0, time: 0.00s, M



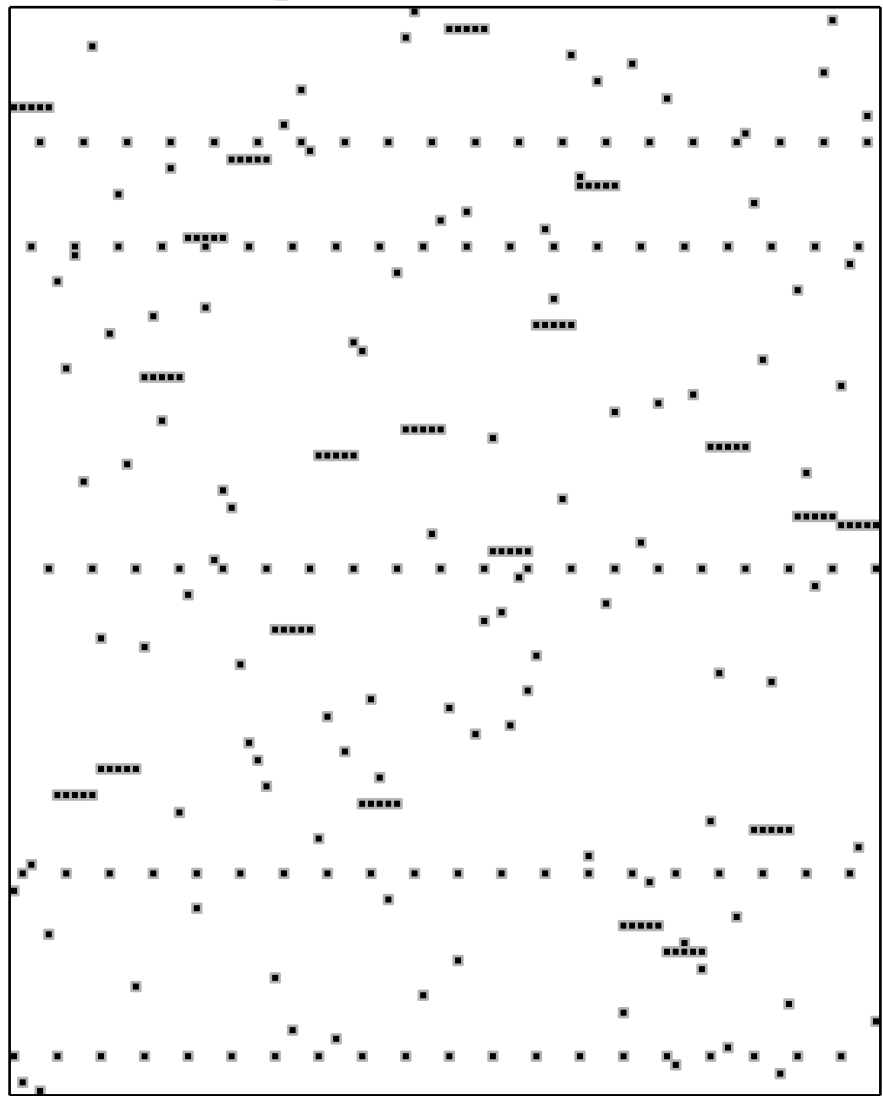
lib2_grouping-02 125x100 (300)



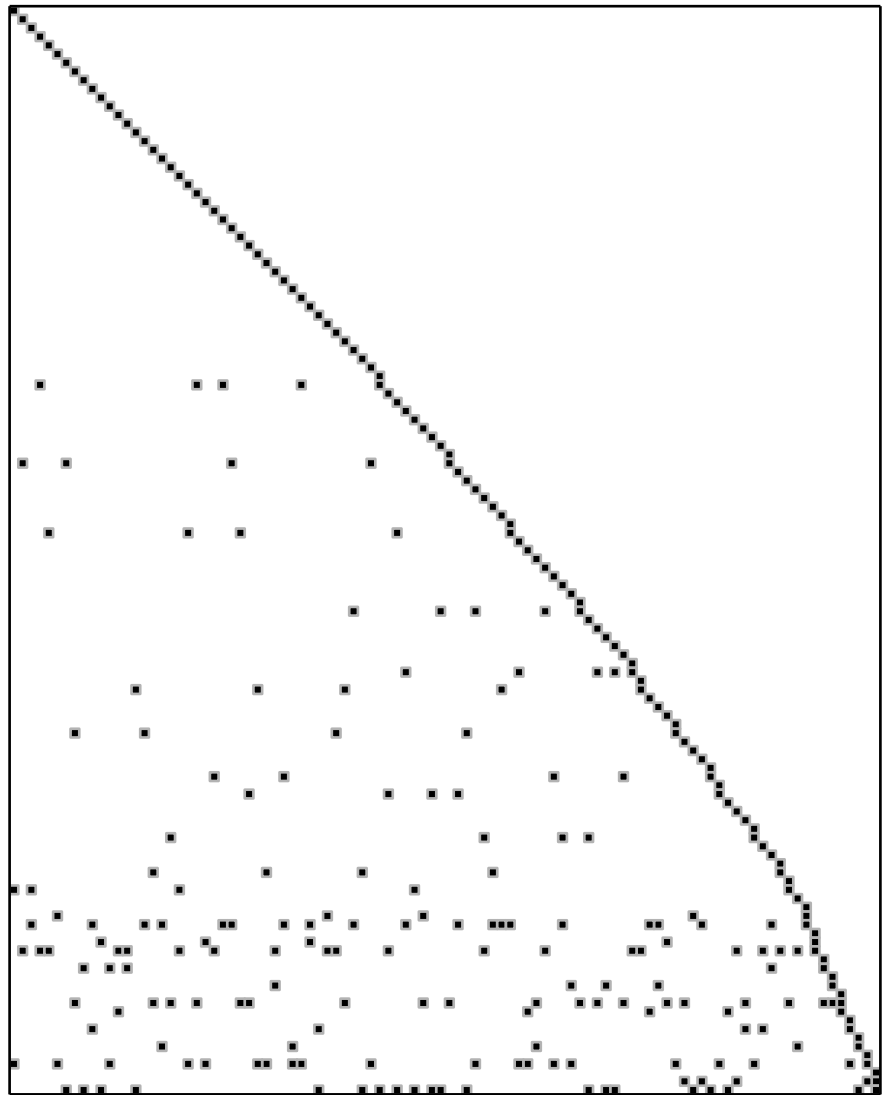
lib2_grouping-02, cost: 0, explored: 0, time: 0.00s, M



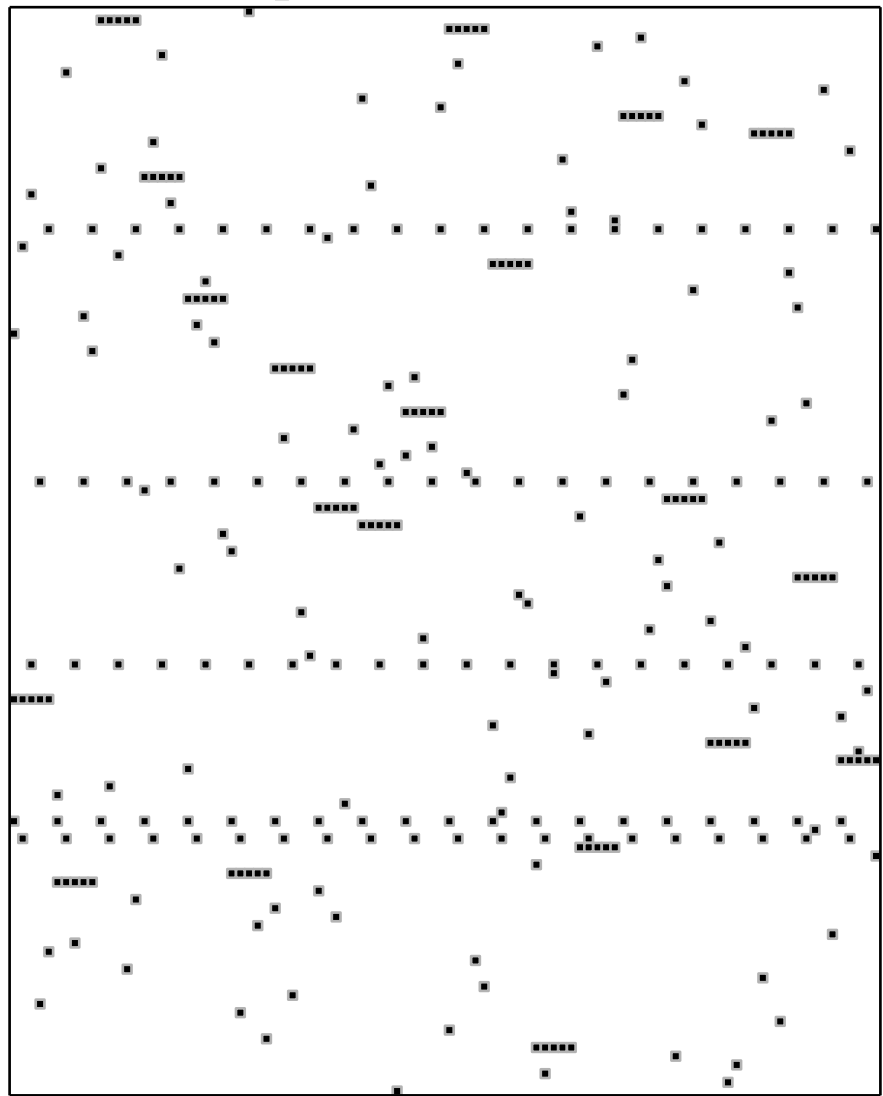
lib2_grouping-03 125x100 (300)



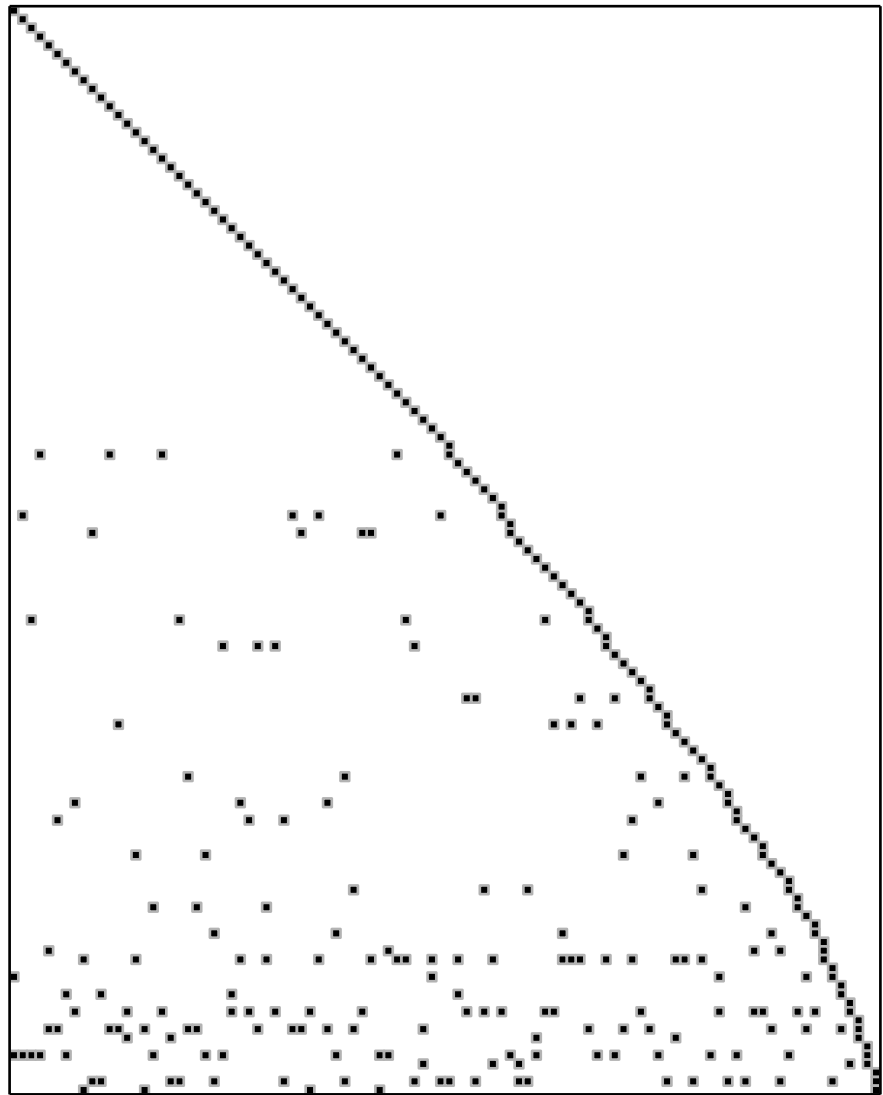
lib2_grouping-03, cost: 0, explored: 0, time: 0.00s, M



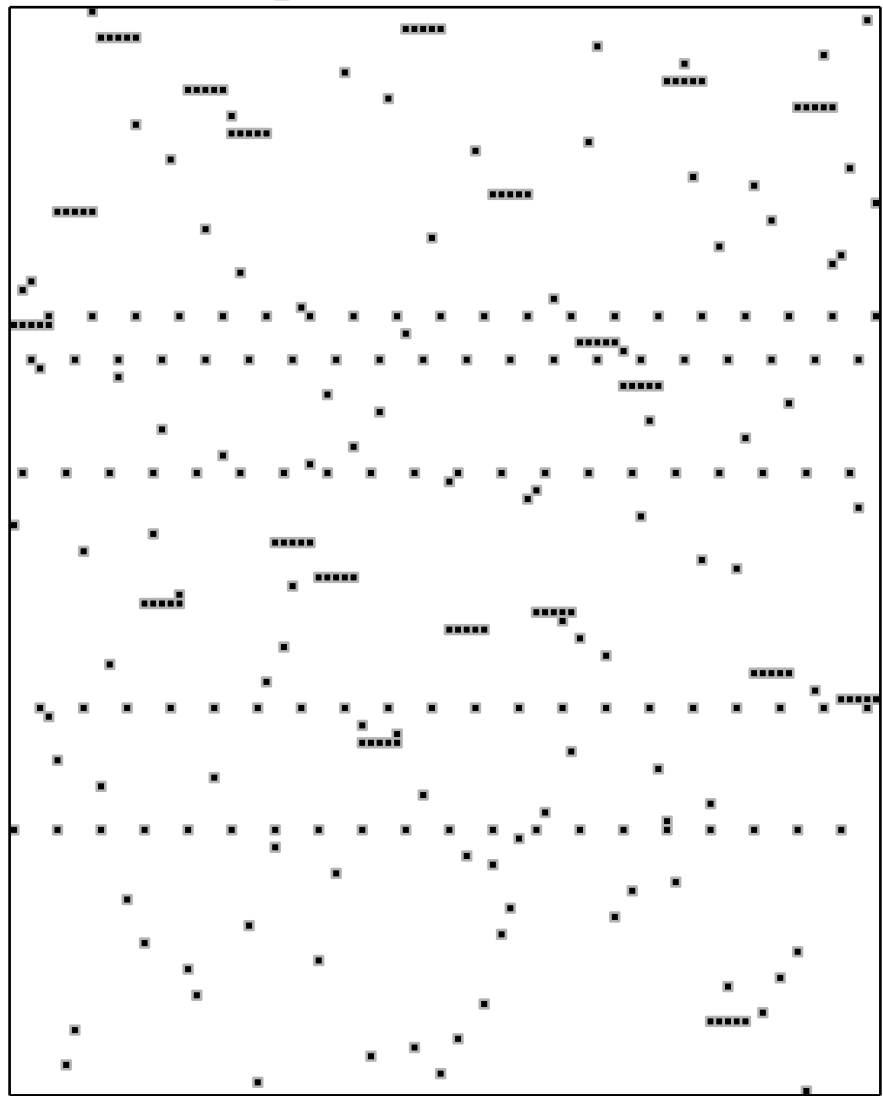
lib2_grouping-04 125x100 (300)



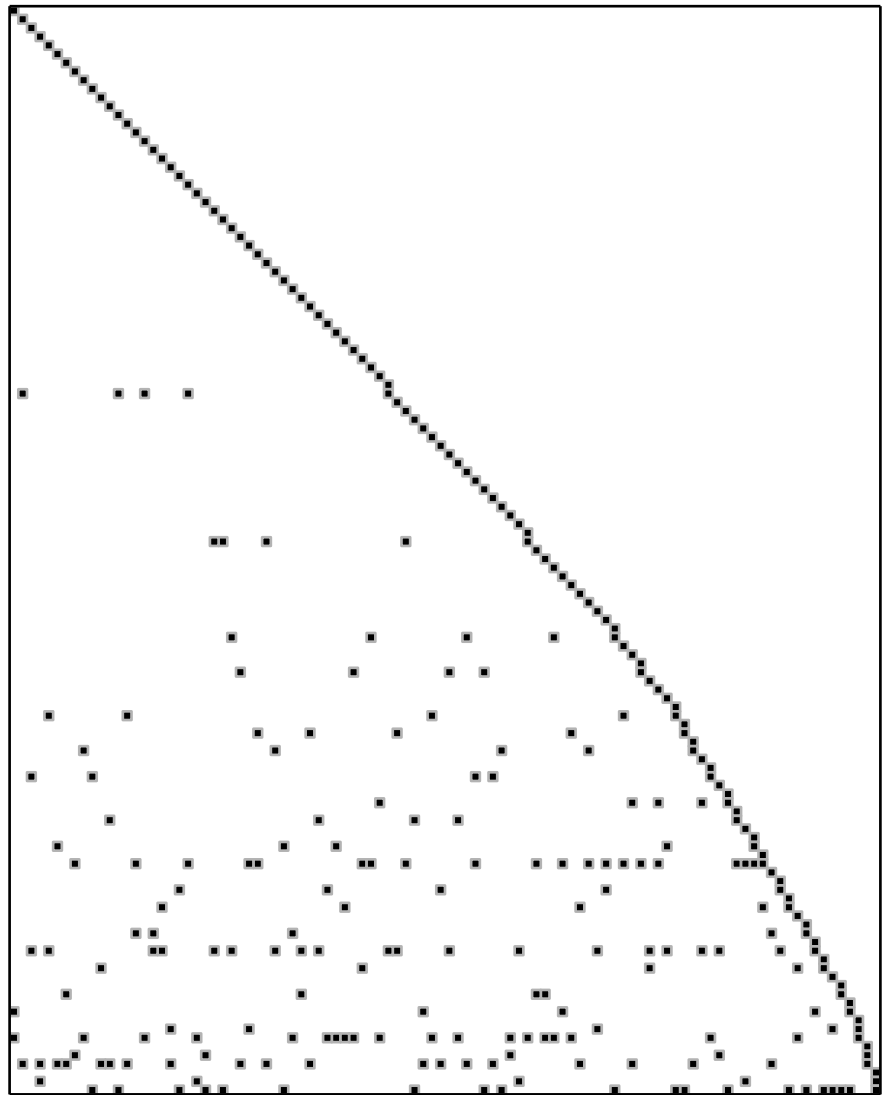
lib2_grouping-04, cost: 0, explored: 0, time: 0.00s, M



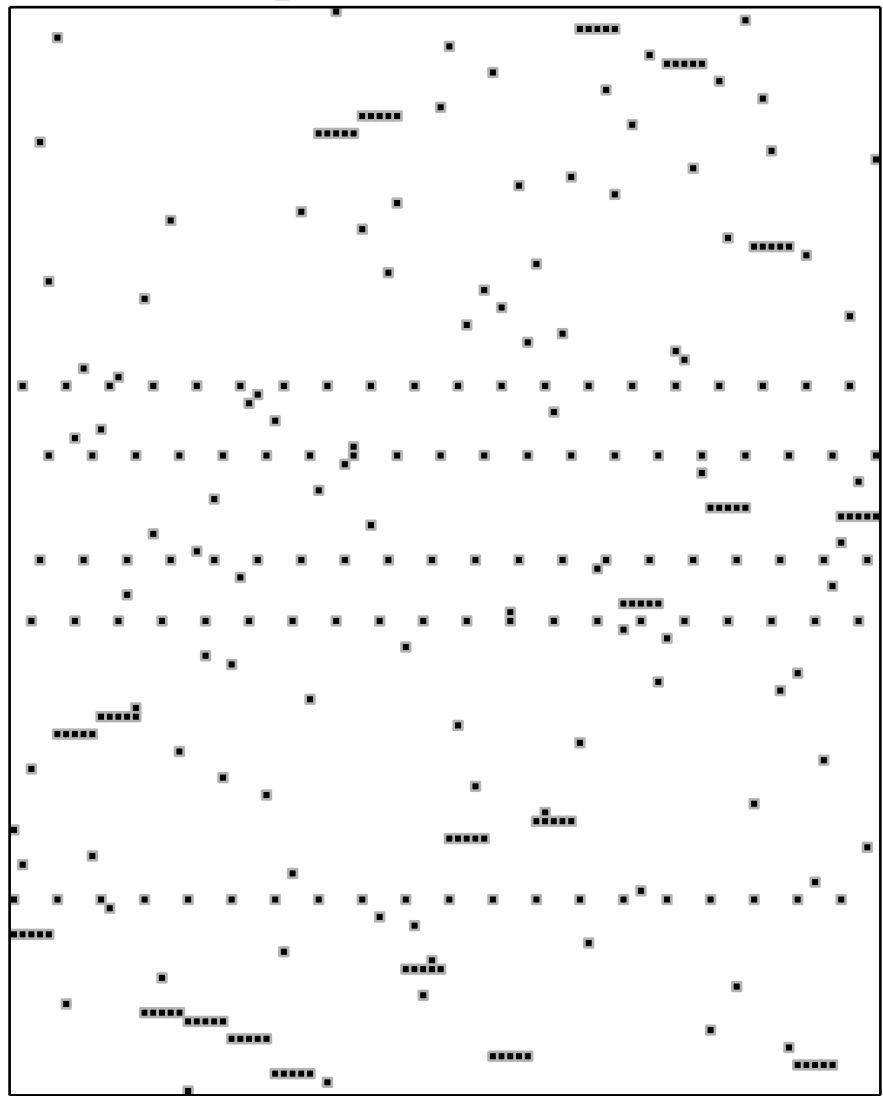
lib2_grouping-05 125x100 (300)



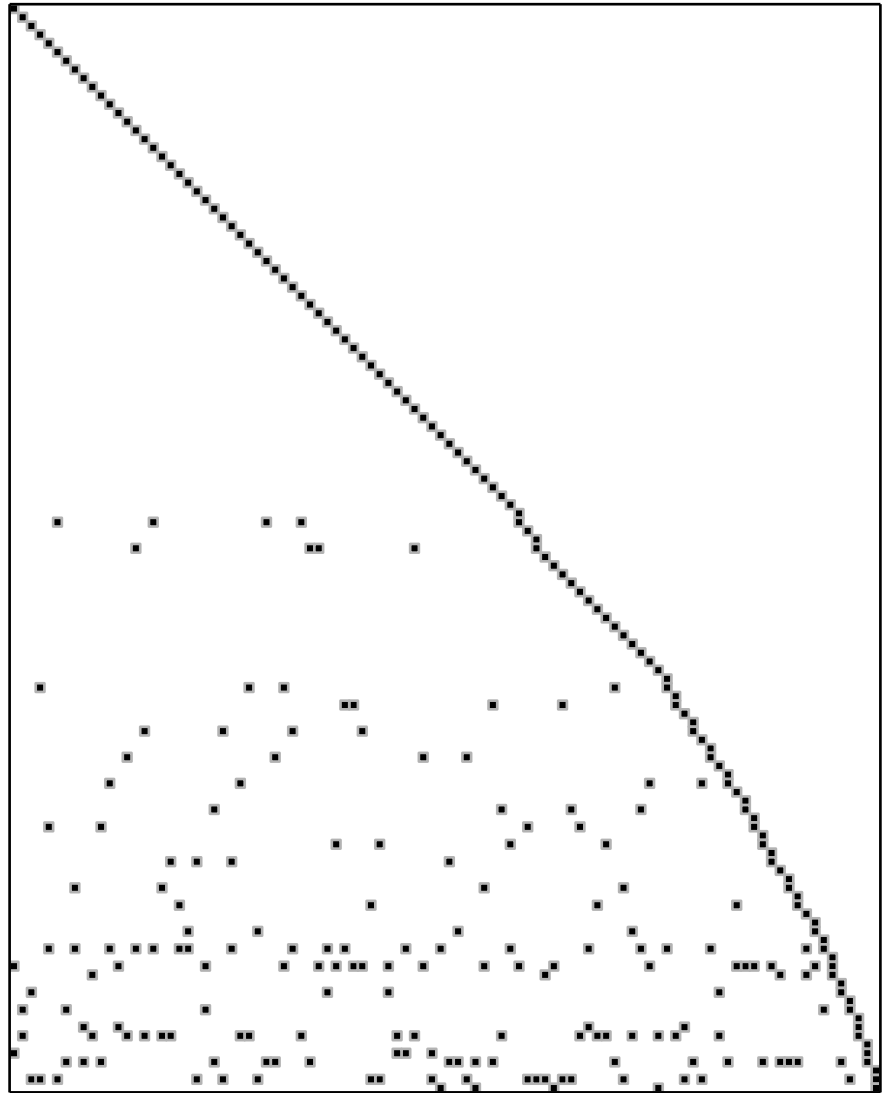
lib2_grouping-05, cost: 0, explored: 0, time: 0.00s, M



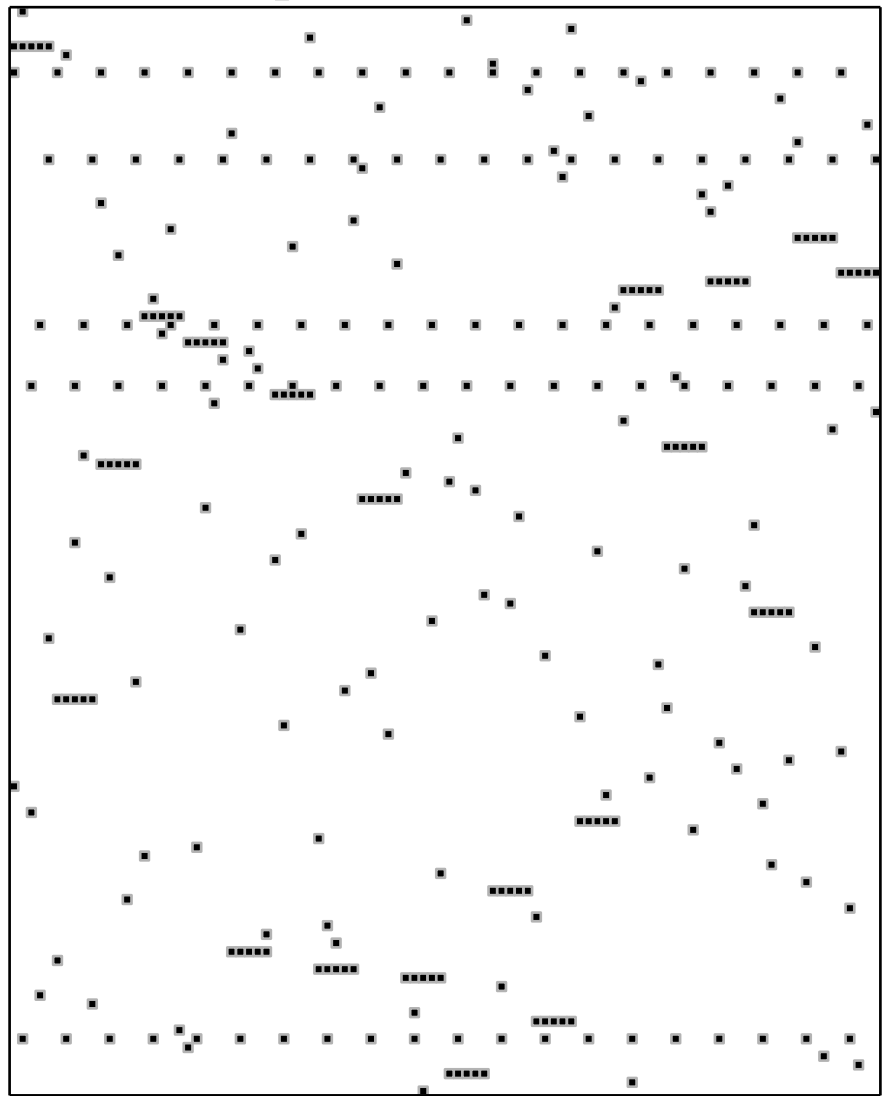
lib2_grouping-06 125x100 (300)



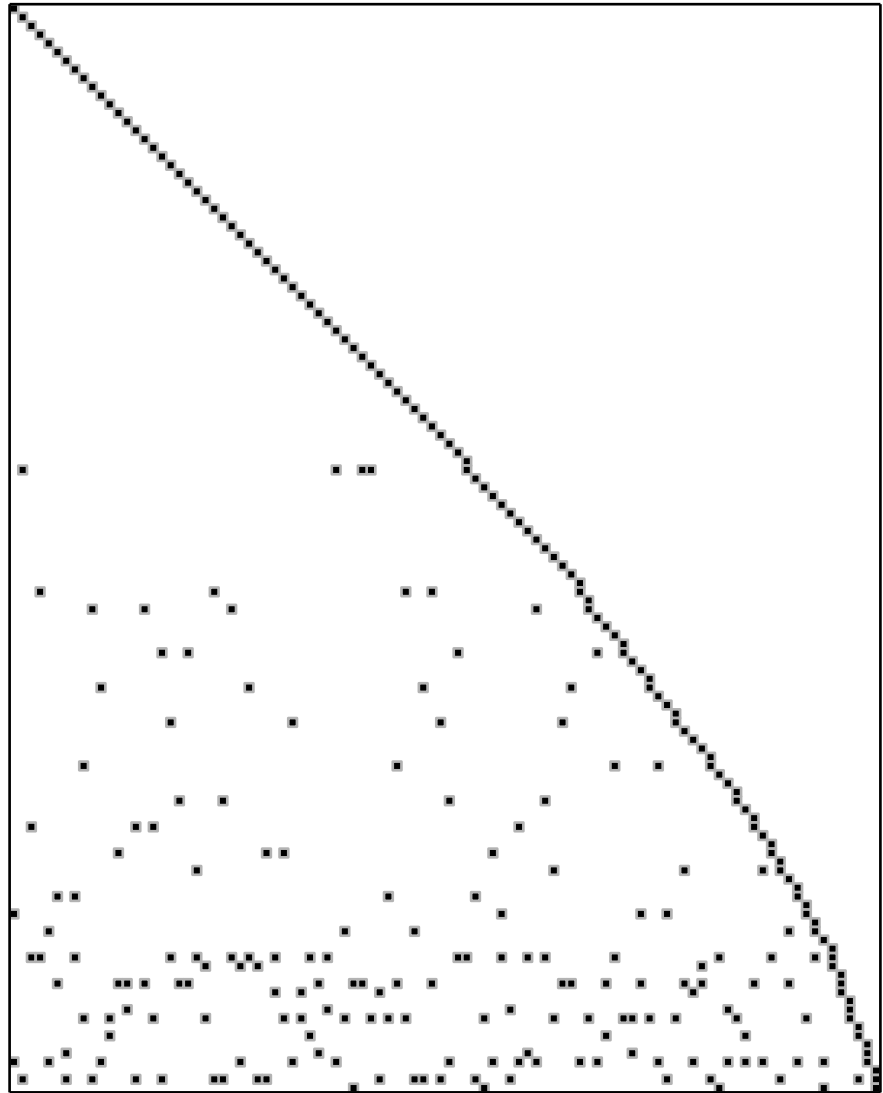
lib2_grouping-06, cost: 0, explored: 0, time: 0.00s, M



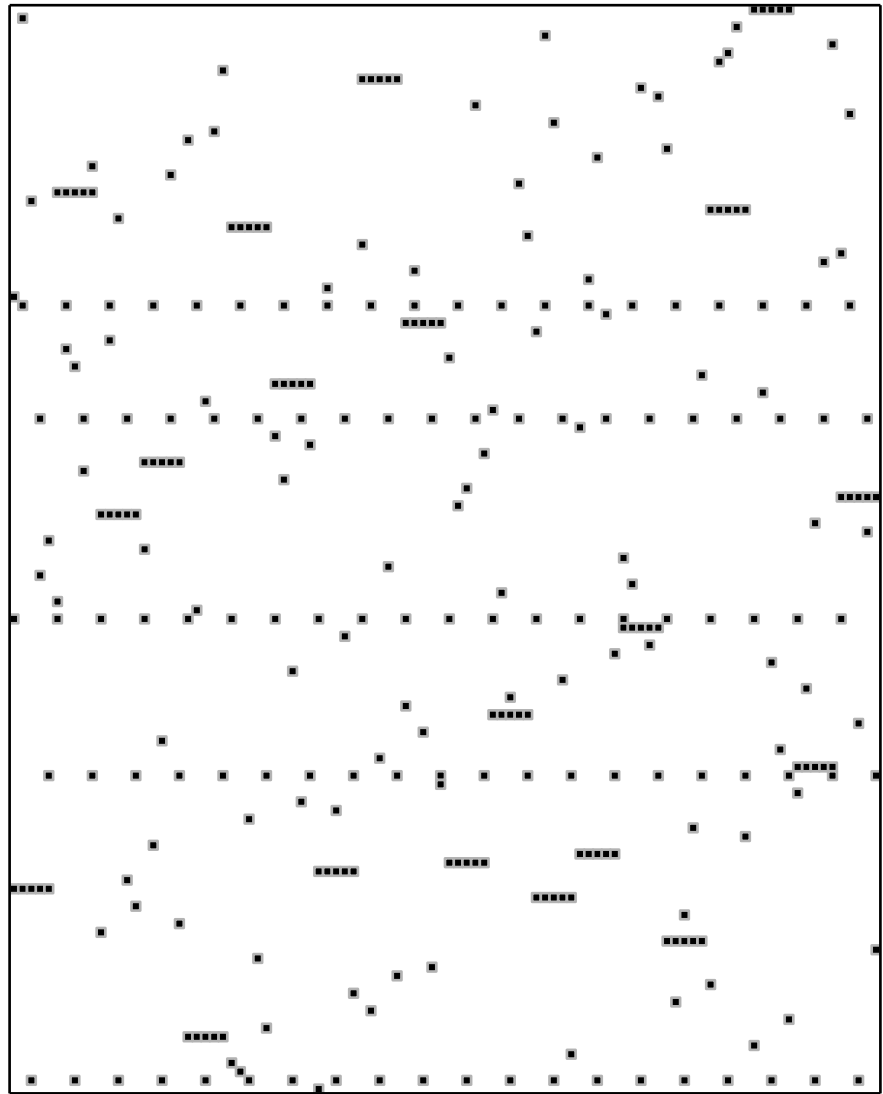
lib2_grouping-07 125x100 (300)



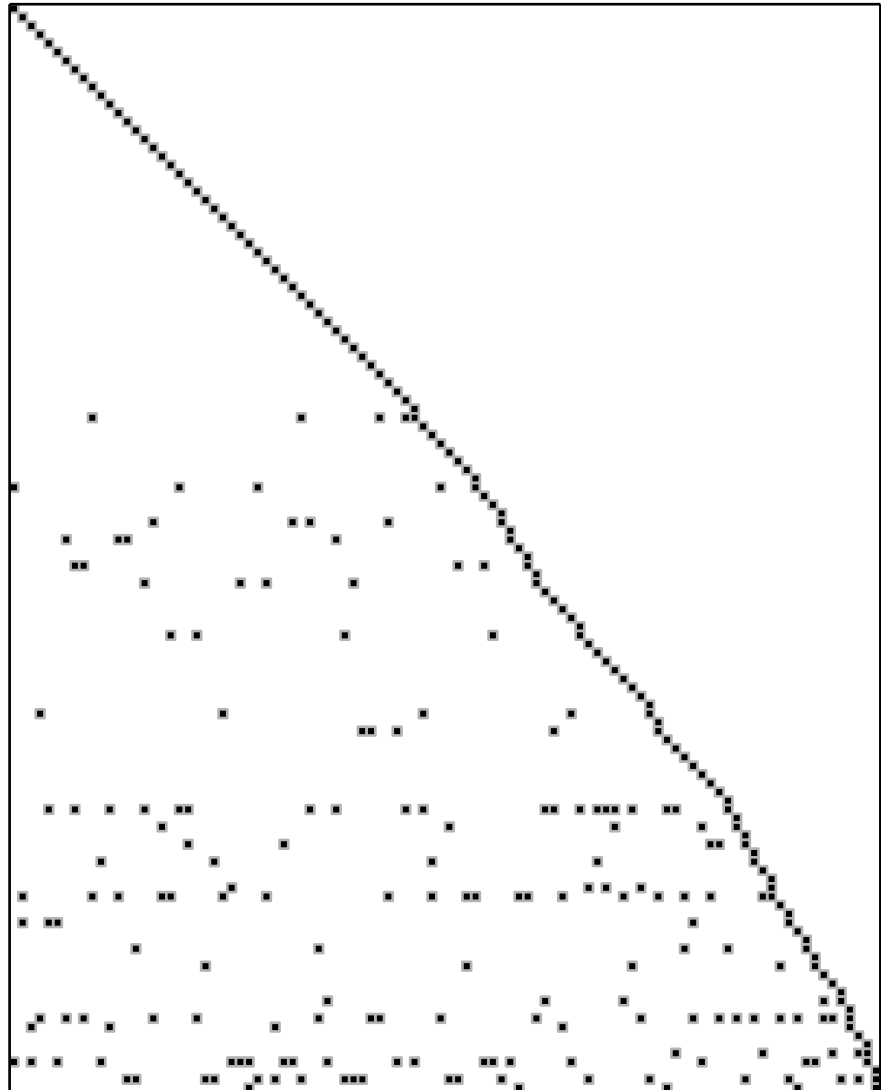
lib2_grouping-07, cost: 0, explored: 0, time: 0.00s, M



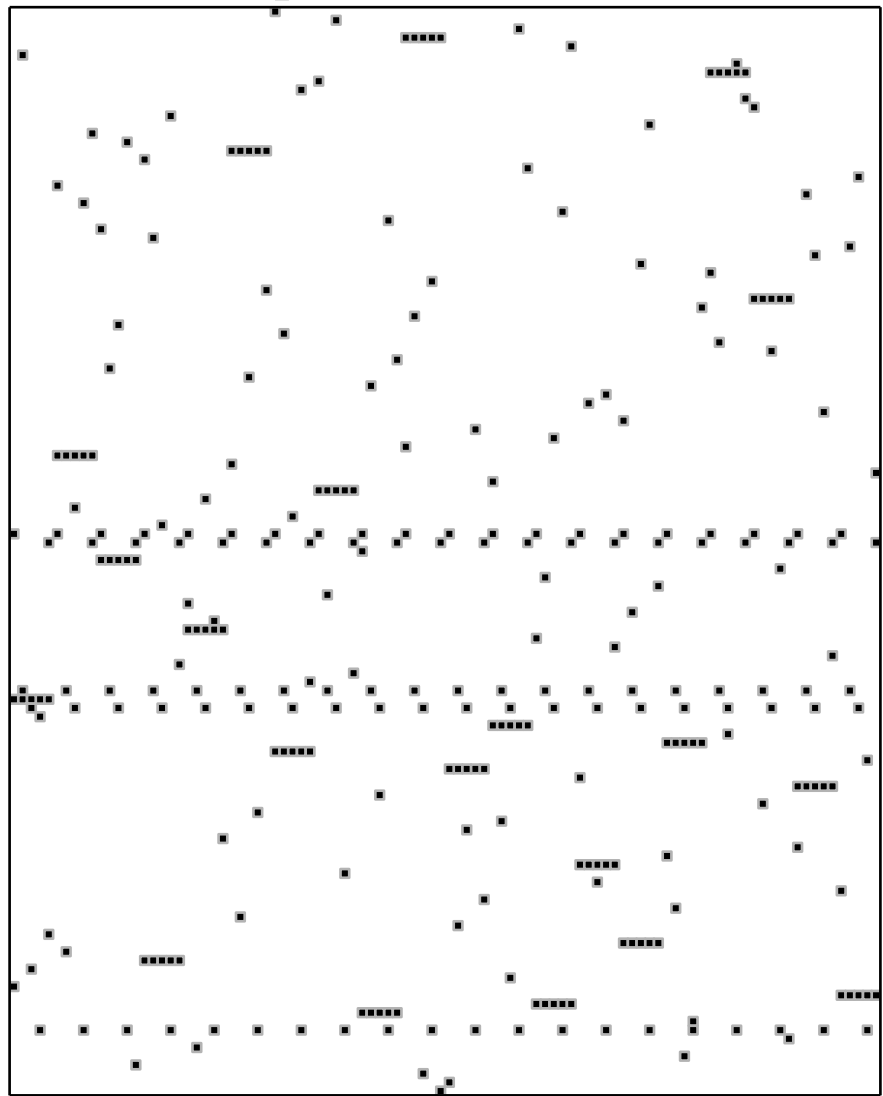
lib2_grouping-08 125x100 (300)



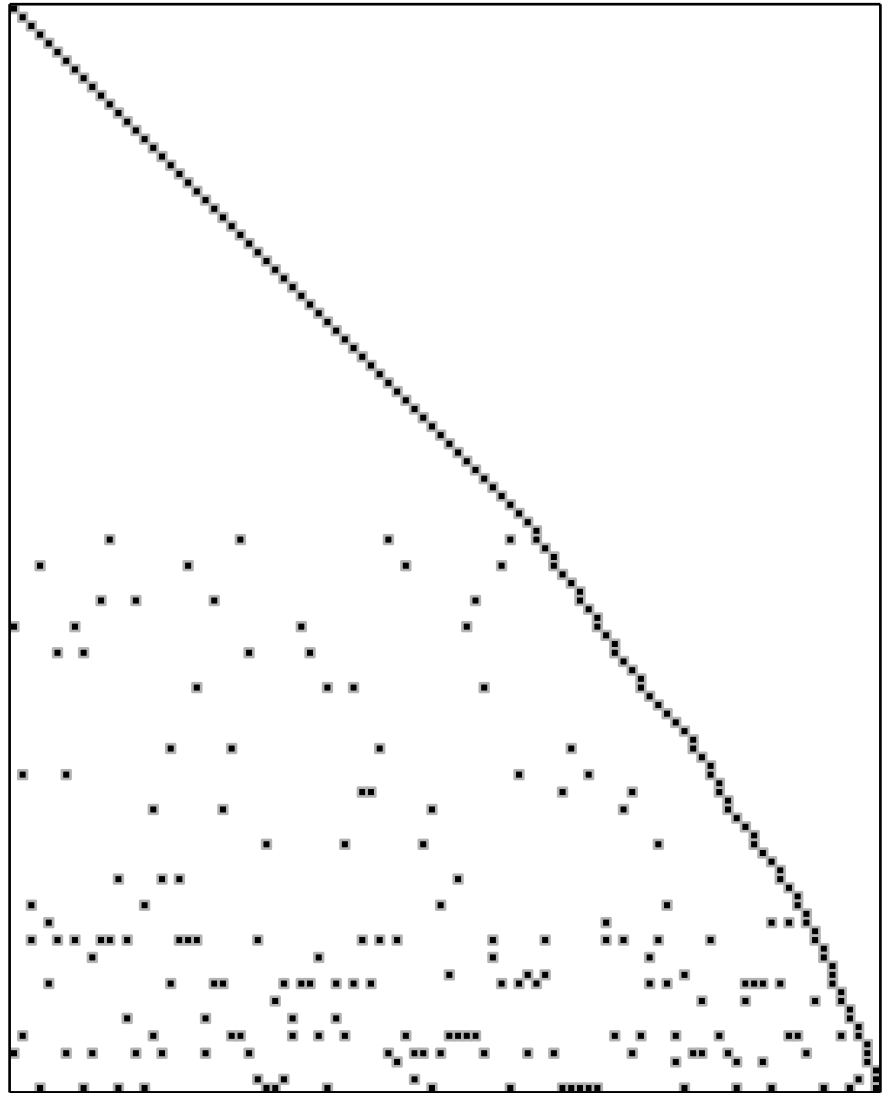
lib2_grouping-08, cost: 0, explored: 0, time: 0.00s, M



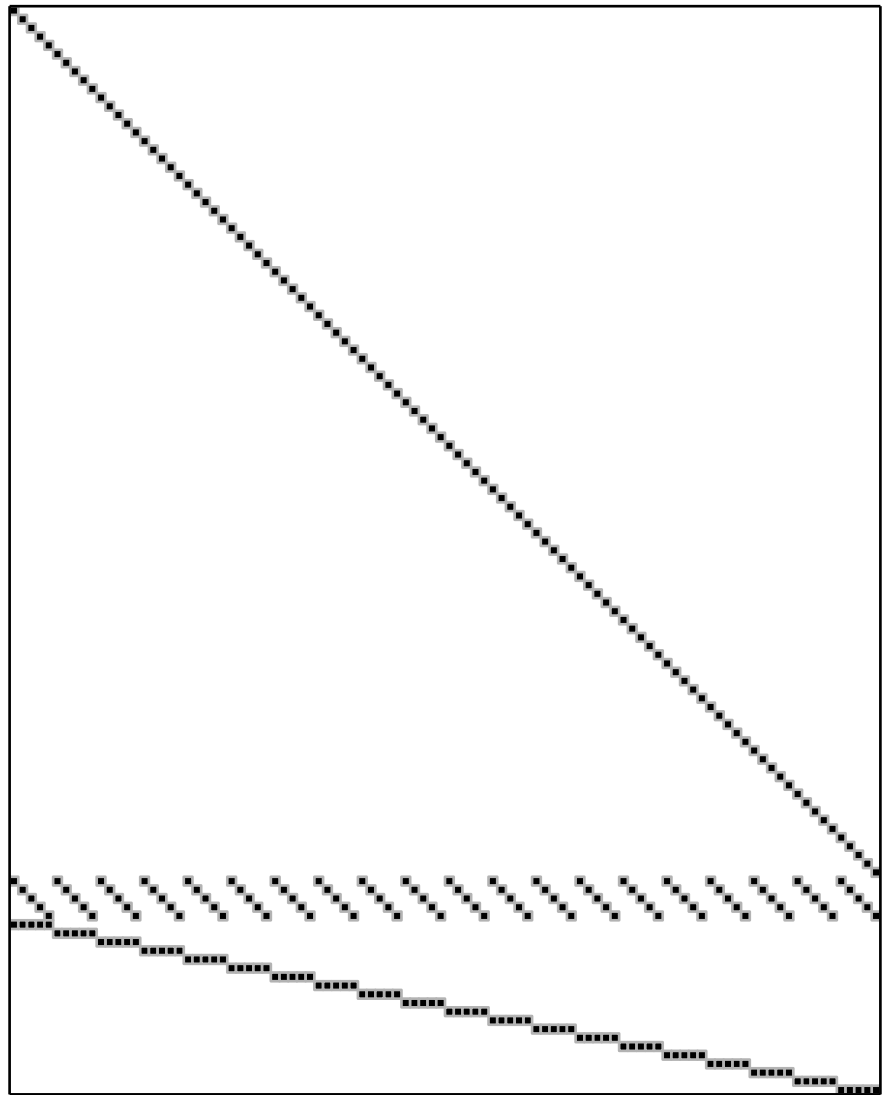
lib2_grouping-09 125x100 (300)



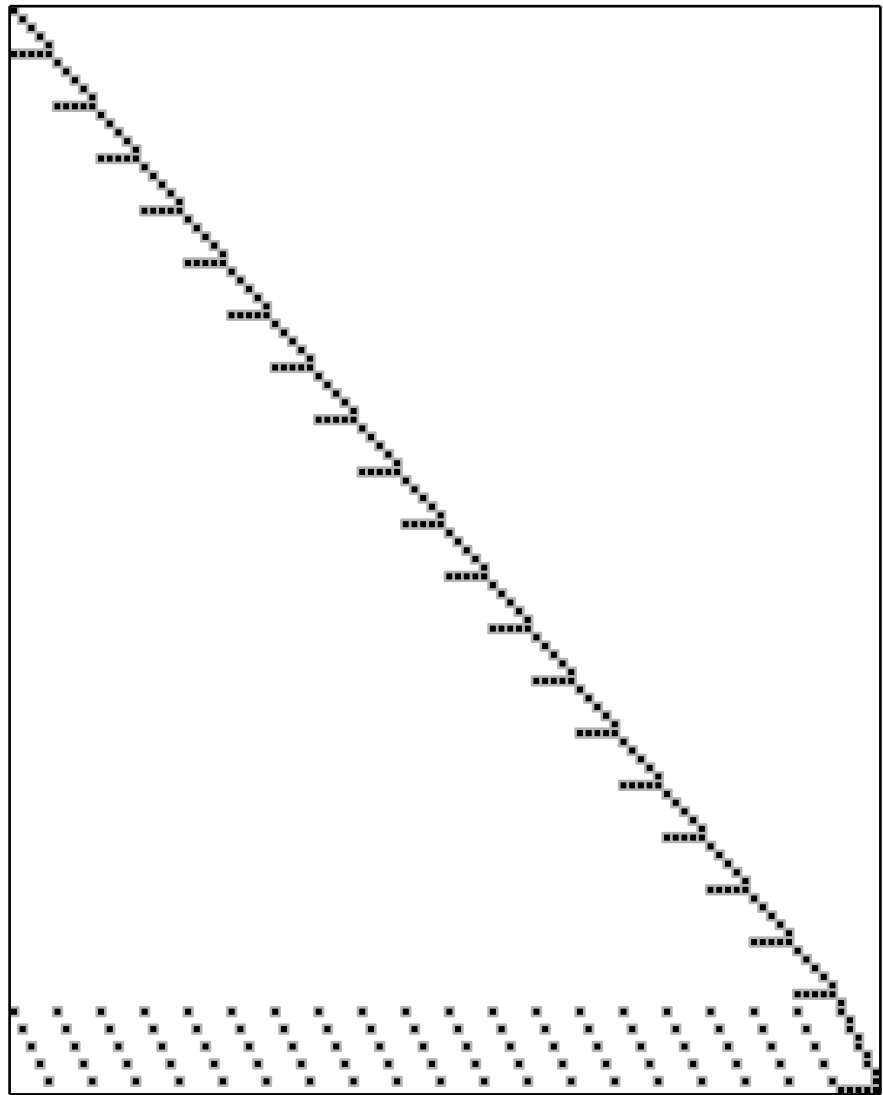
lib2_grouping-09, cost: 0, explored: 0, time: 0.00s, M



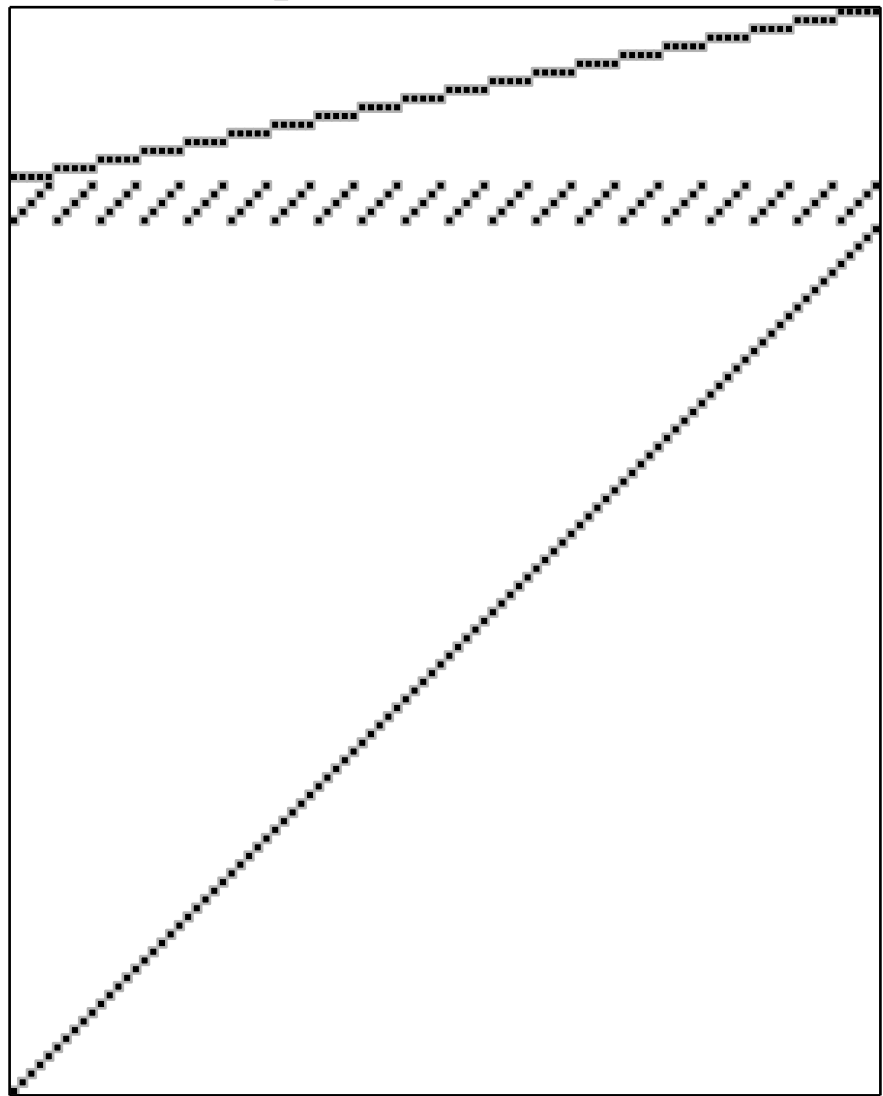
lib2_grouping-IN 125x100 (300)



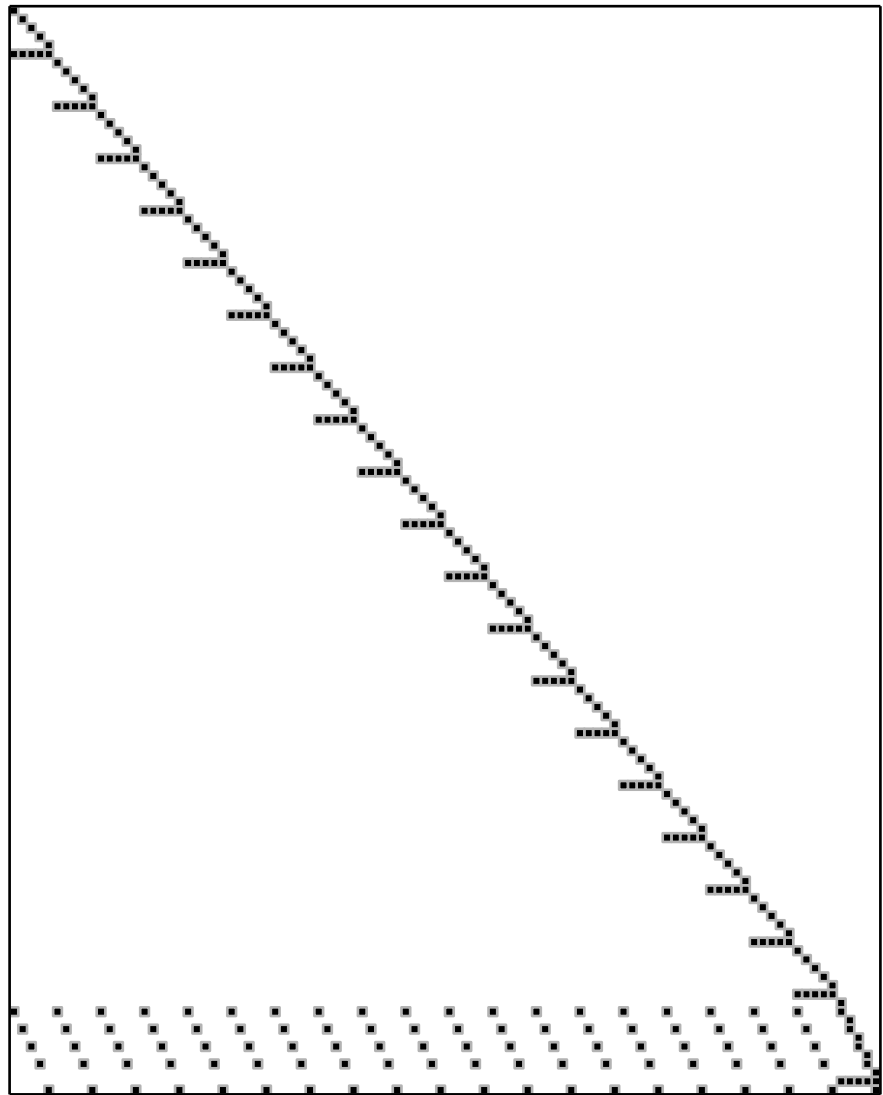
lib2_grouping-IN, cost: 0, explored: 0, time: 0.00s, M



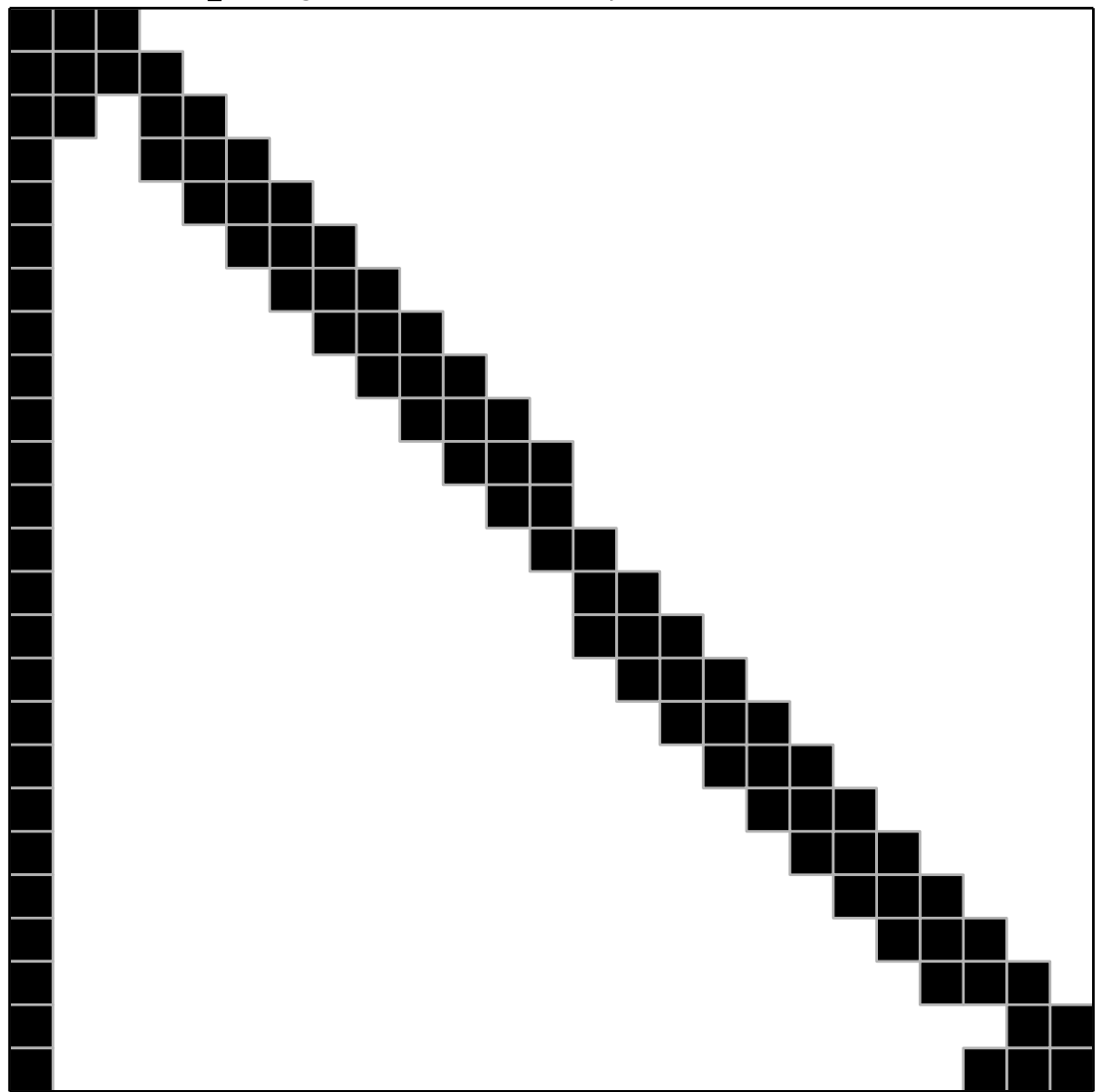
lib2_grouping-RE 125x100 (300)



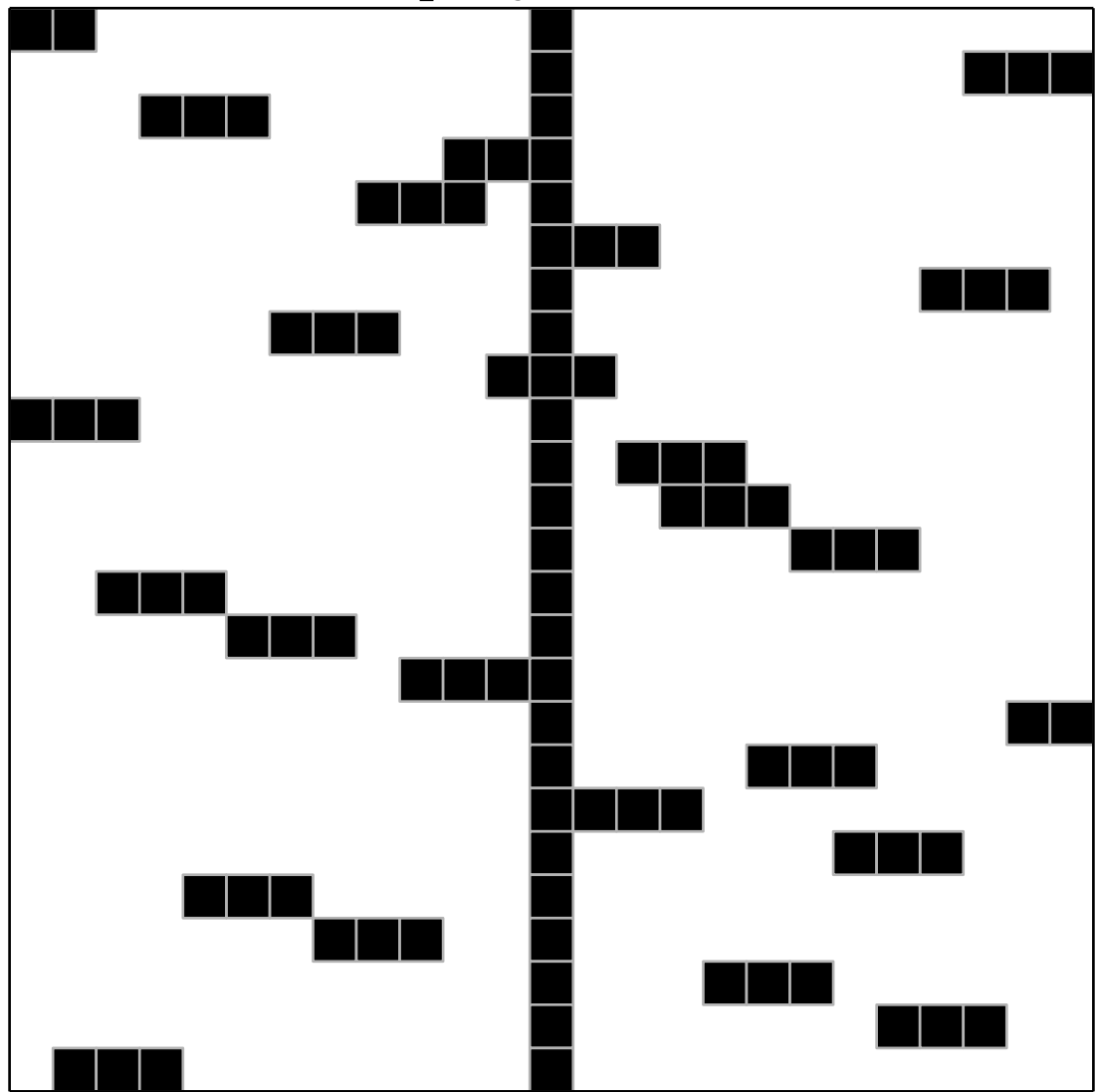
lib2_grouping-RE, cost: 0, explored: 0, time: 0.00s, M



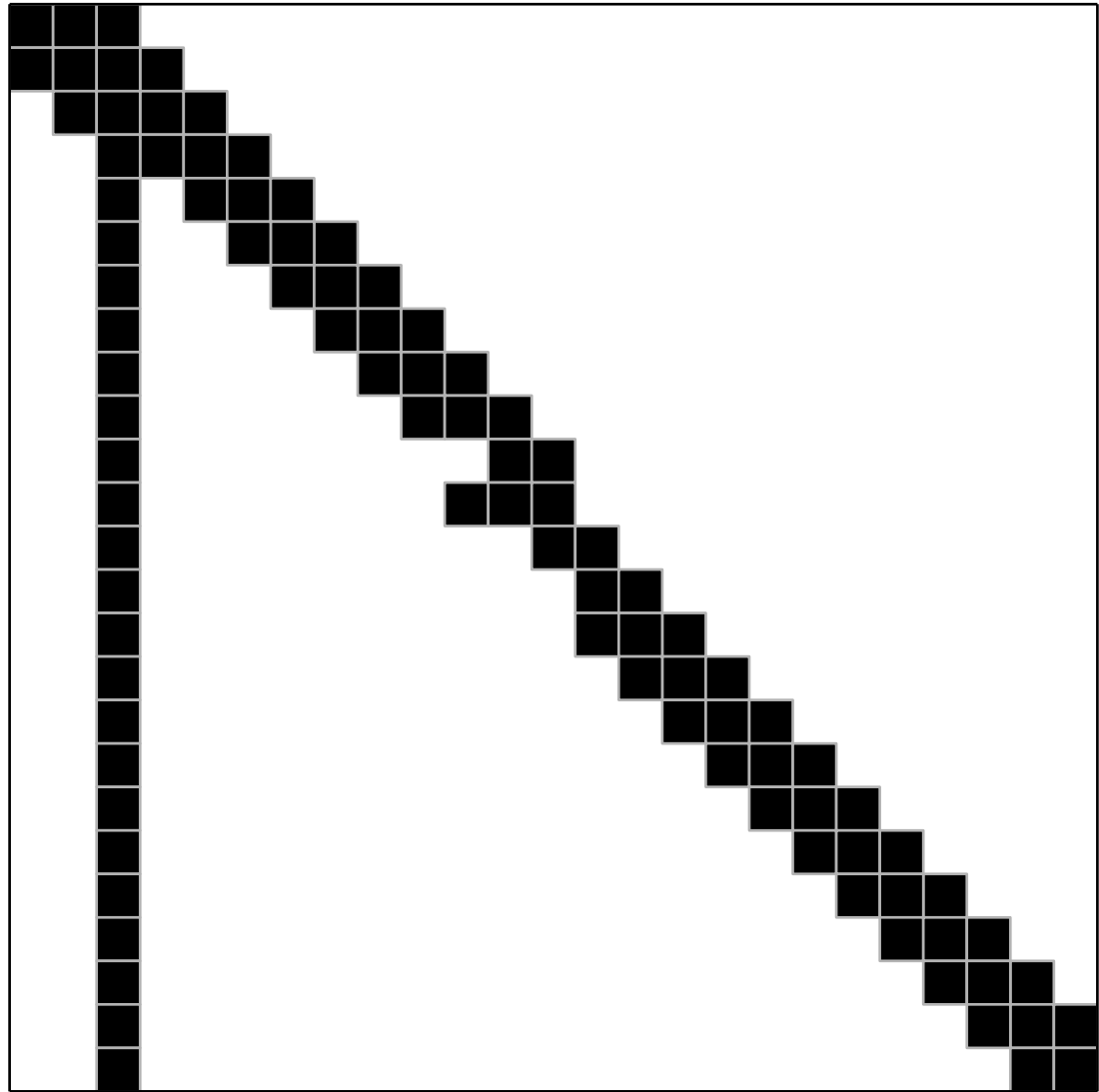
lib2_hatfldg-00, cost: 2, diff: 2, explored: 0, time: 0.00s, CS



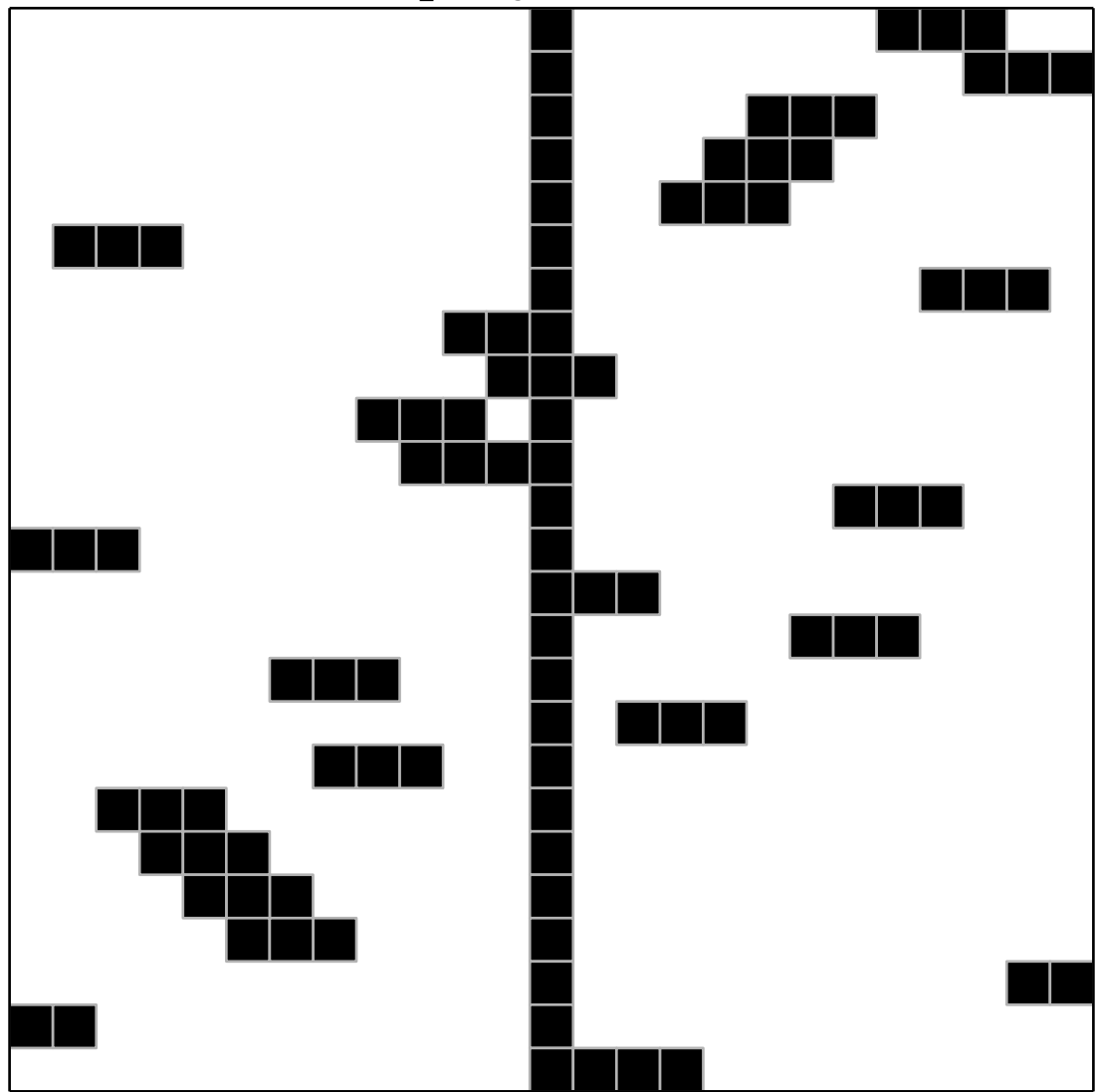
lib2_hatfldg-01 25x25 (95)



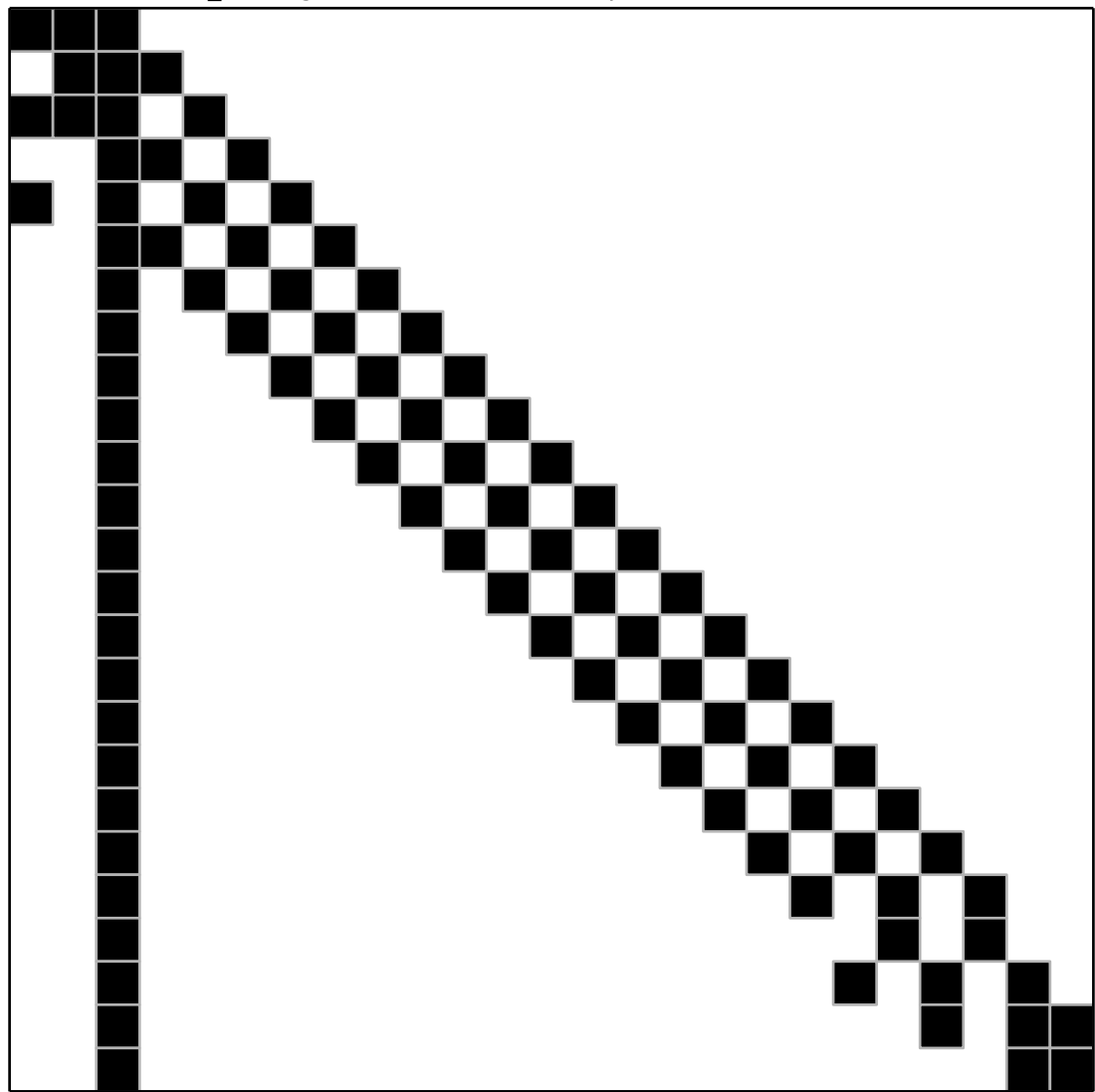
lib2_hatfldg-01, cost: 2, diff: 2, explored: 0, time: 0.00s, CS



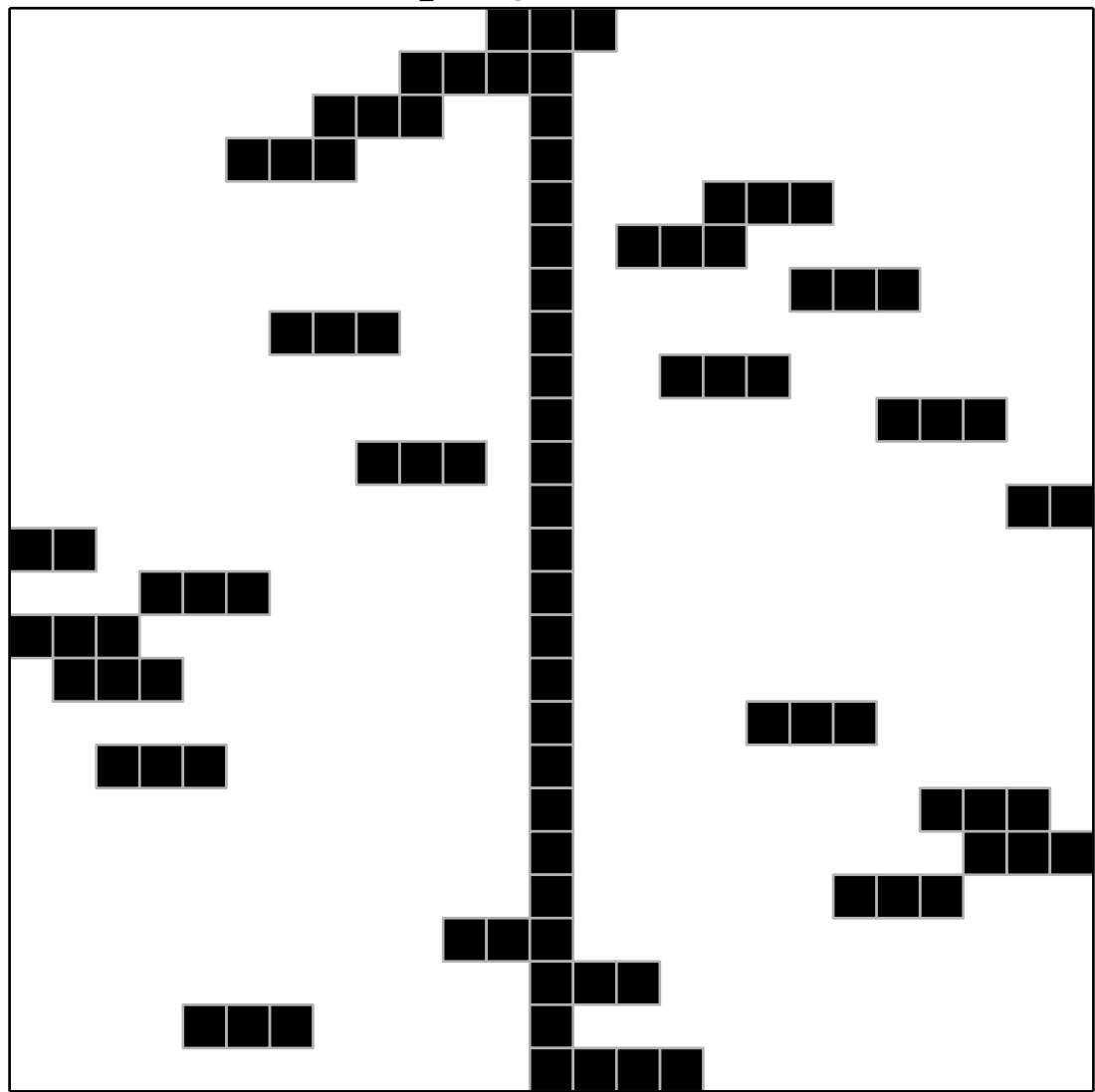
lib2_hatfldg-02 25x25 (95)



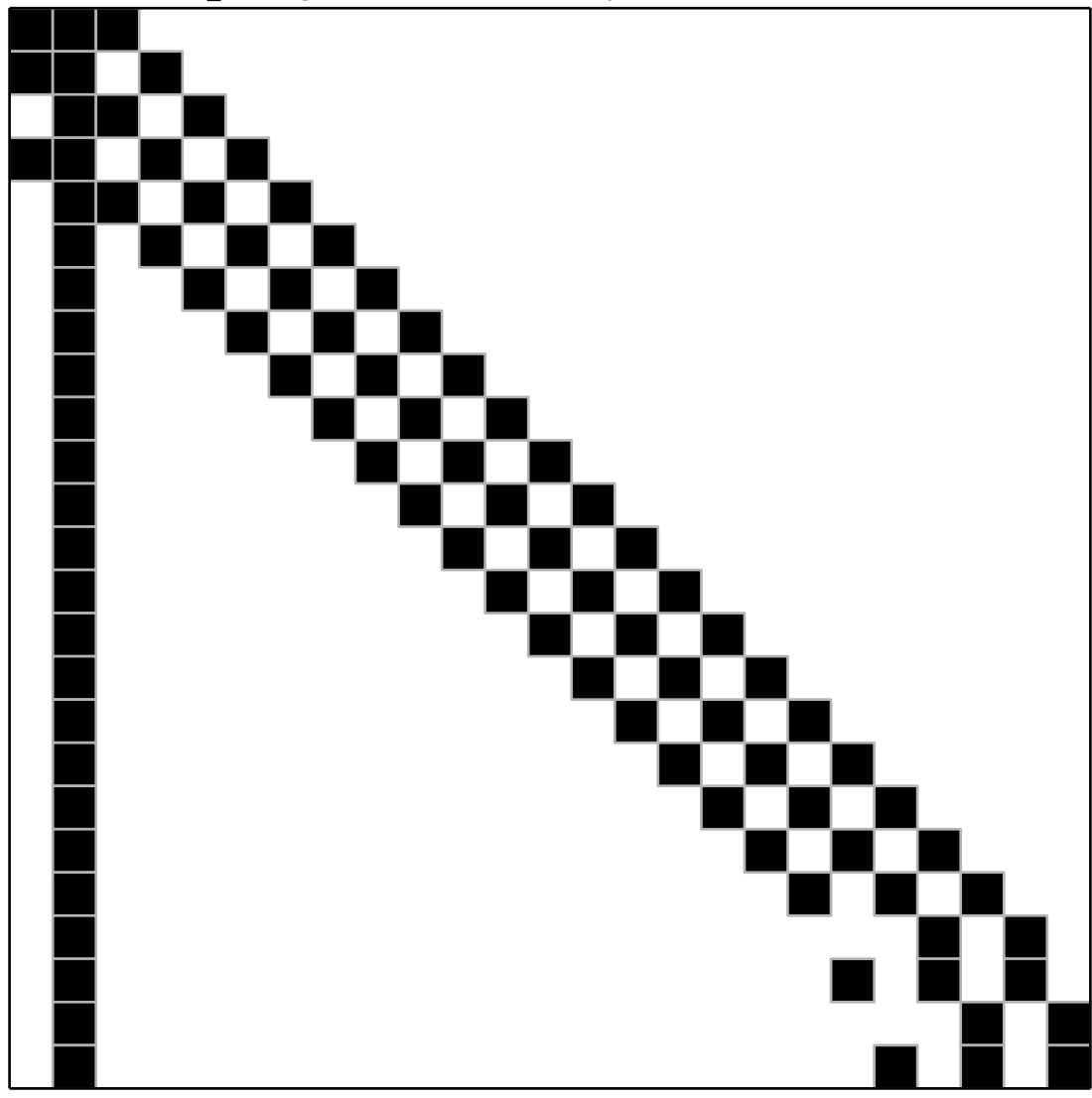
lib2_hatfldg-02, cost: 2, diff: 2, explored: 0, time: 0.00s, CS



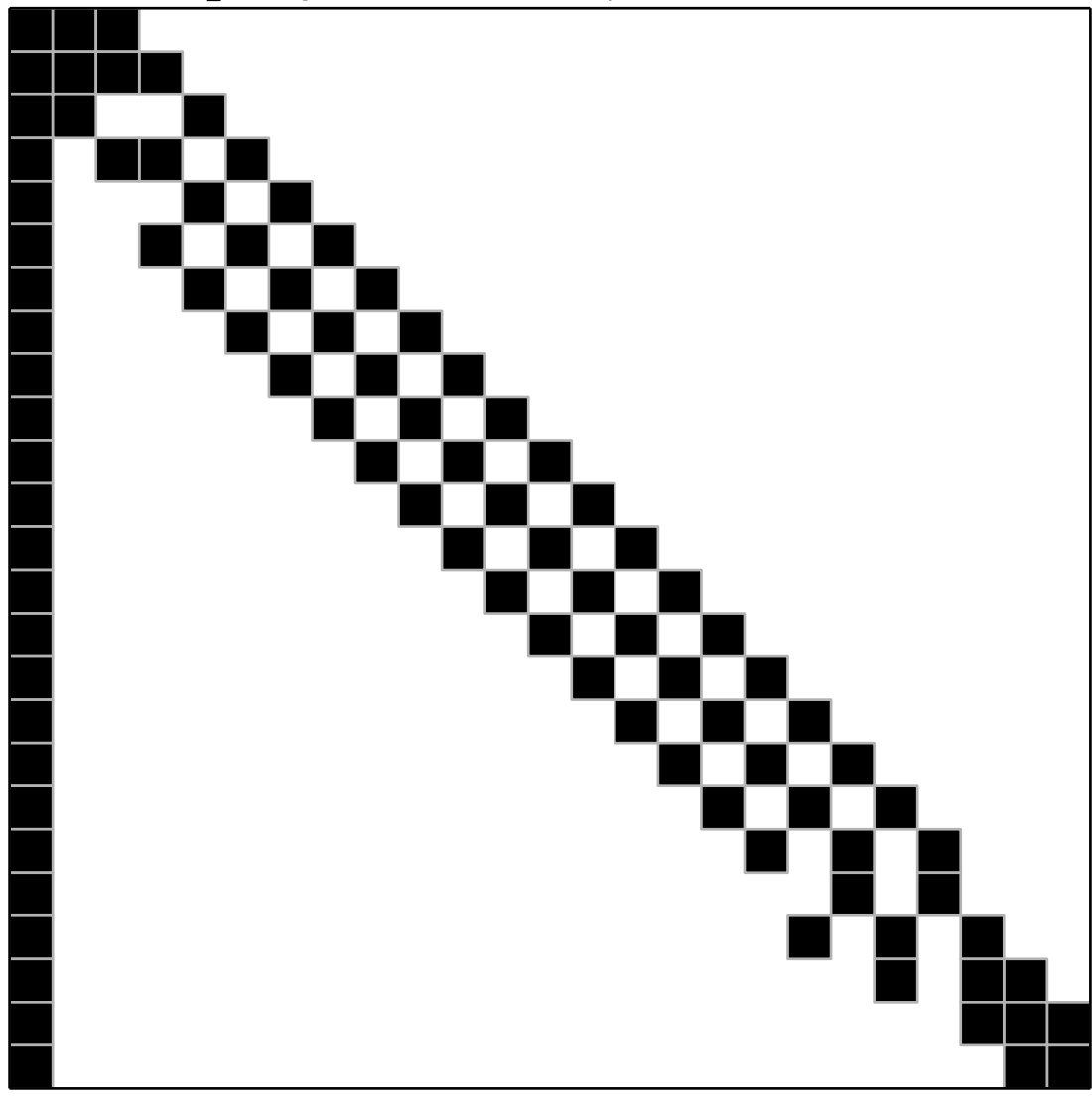
lib2_hatfldg-04 25x25 (95)



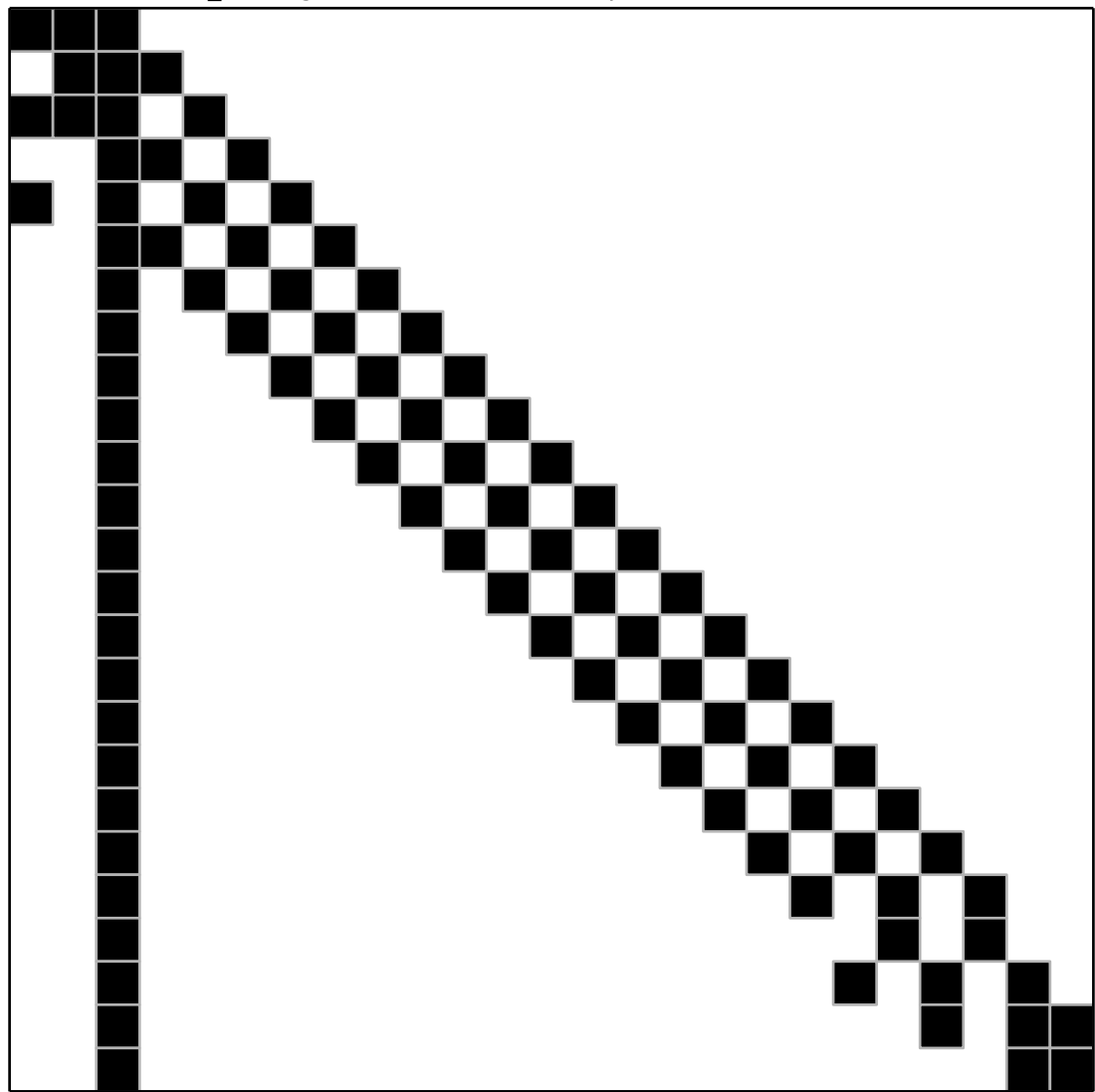
lib2_hatfldg-04, cost: 2, diff: 2, explored: 0, time: 0.00s, CS



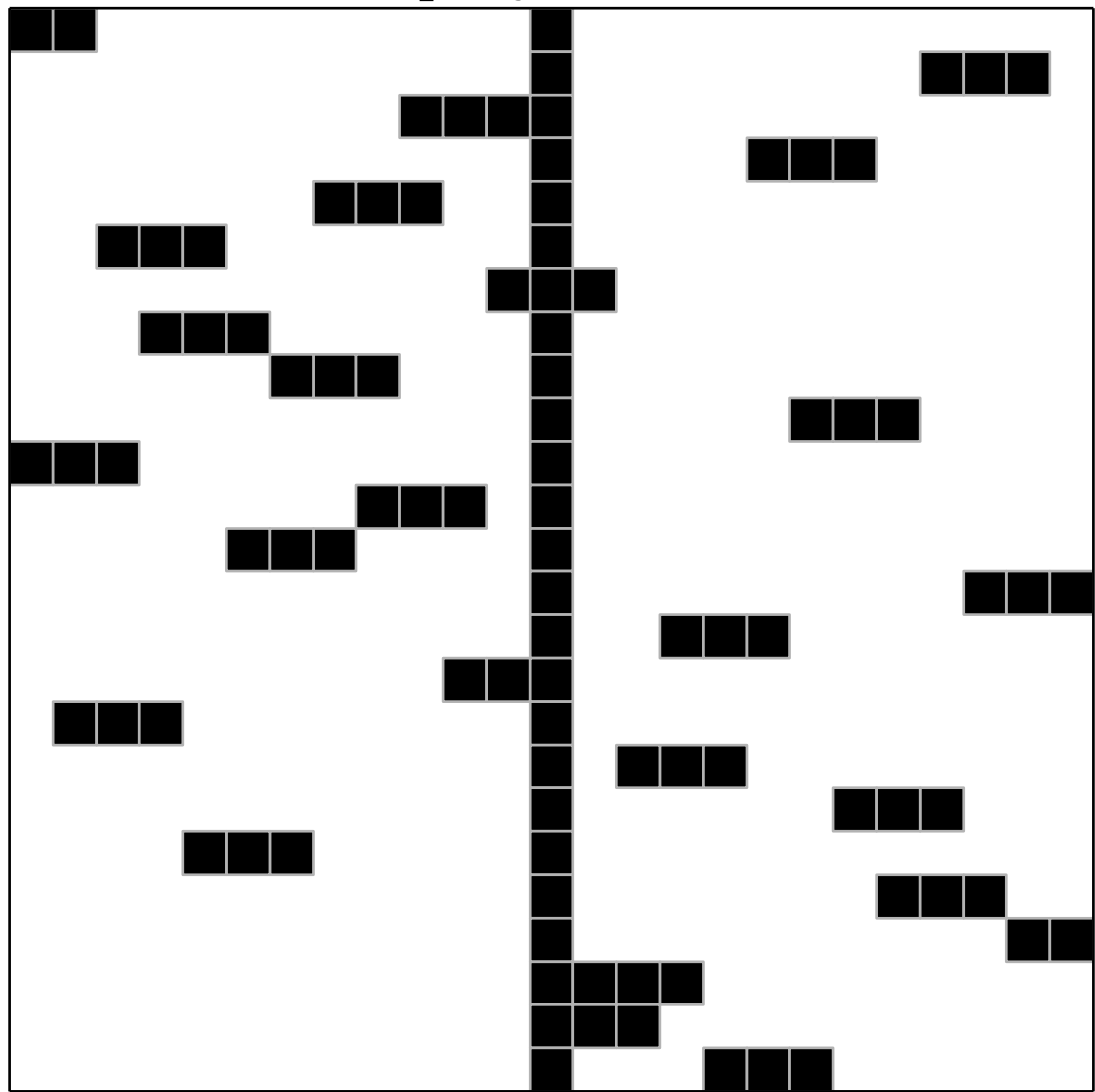
lib2_hatfldg-05, cost: 2, diff: 2, explored: 0, time: 0.00s, CS



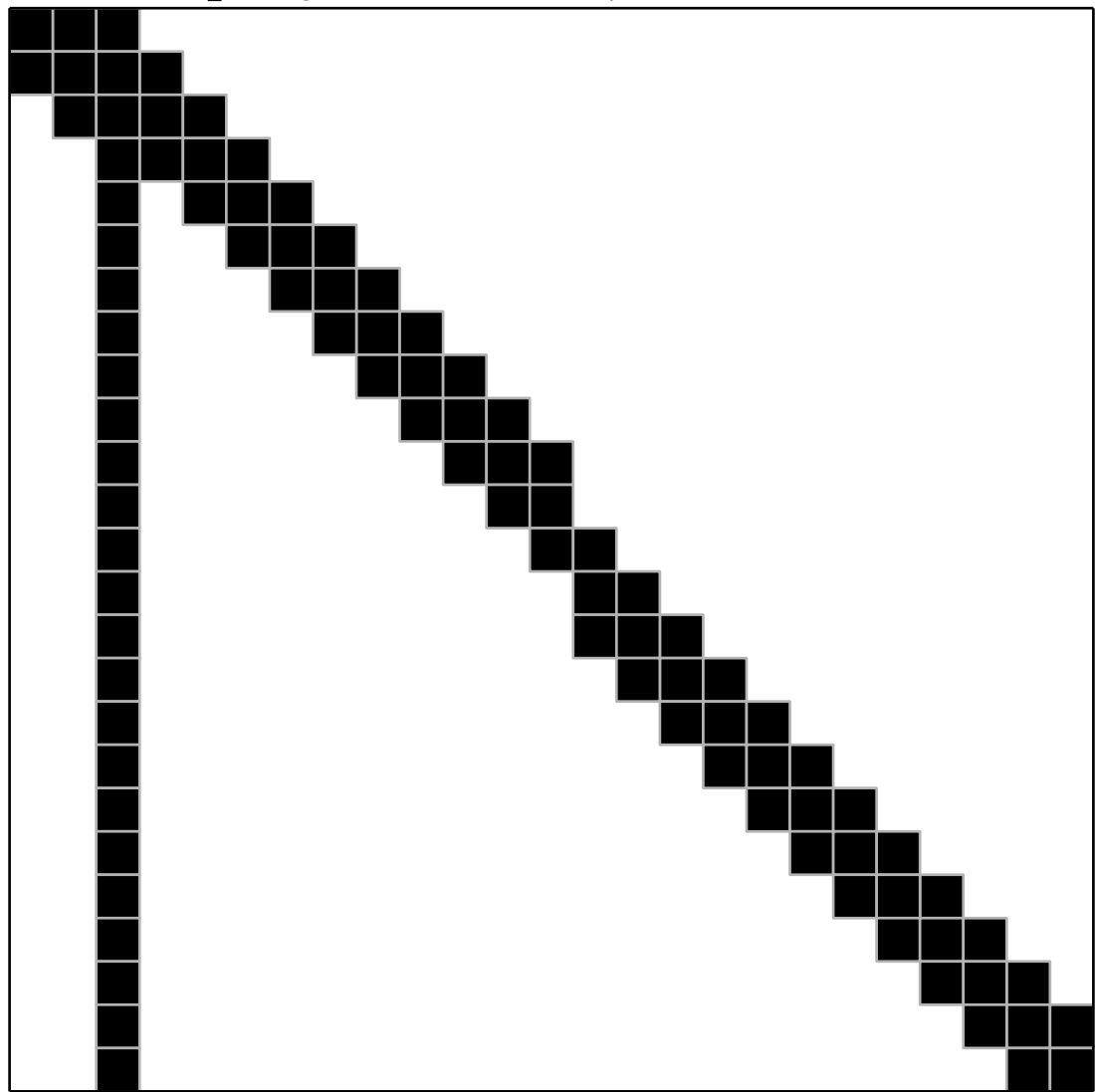
lib2_hatfldg-06, cost: 2, diff: 2, explored: 0, time: 0.00s, CS



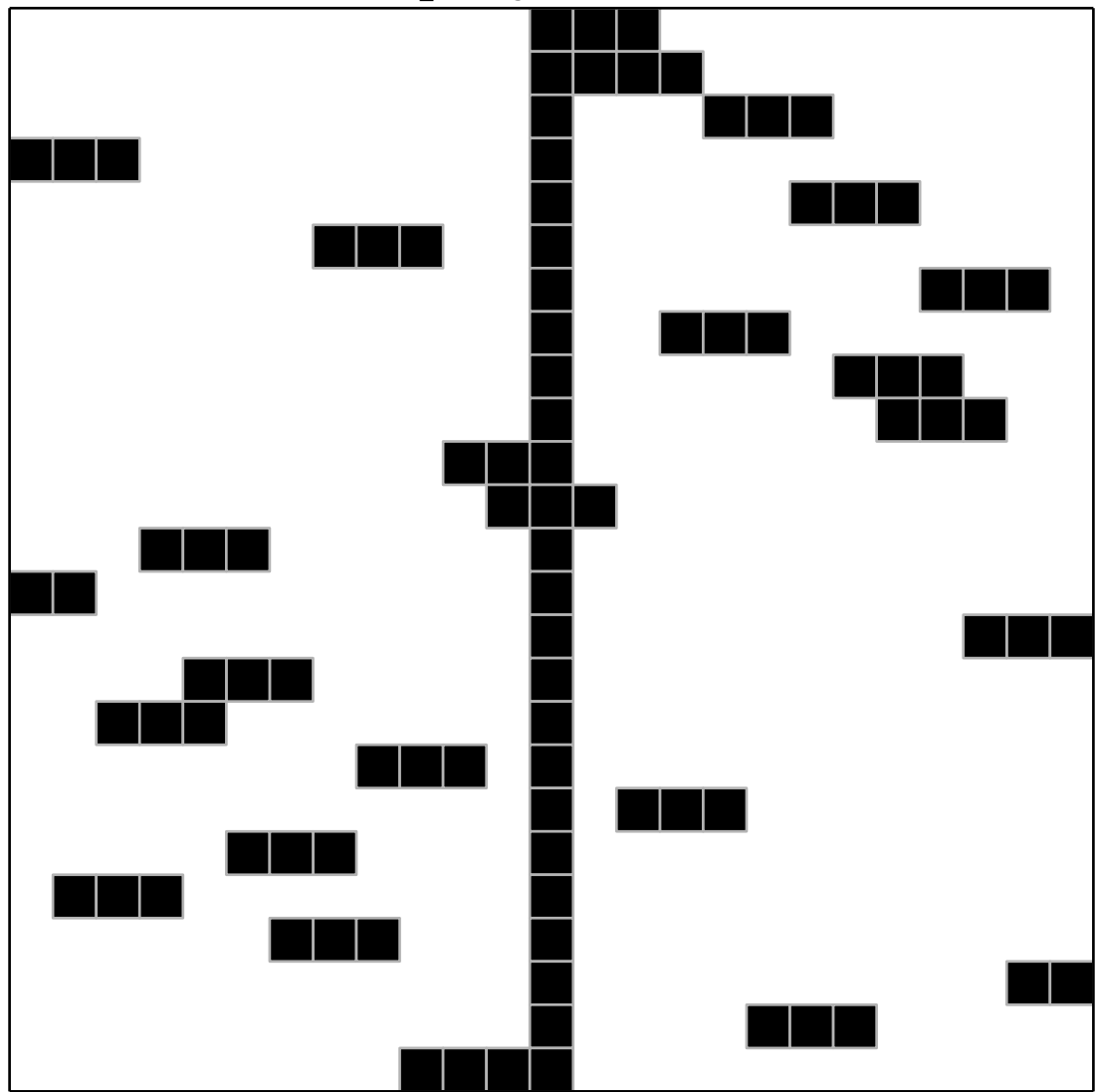
lib2_hatfldg-07 25x25 (95)



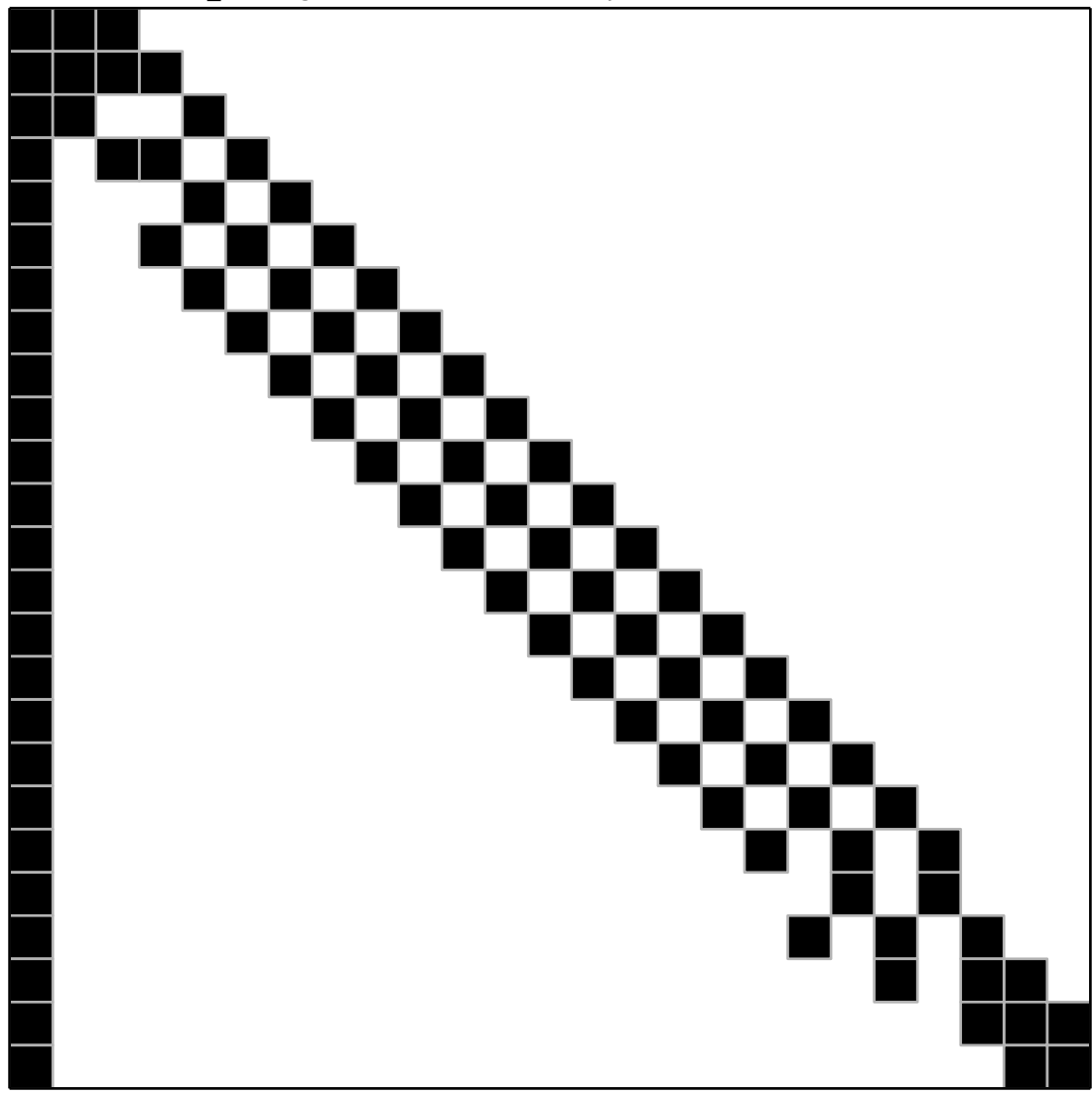
lib2_hatfldg-07, cost: 2, diff: 2, explored: 0, time: 0.00s, CS



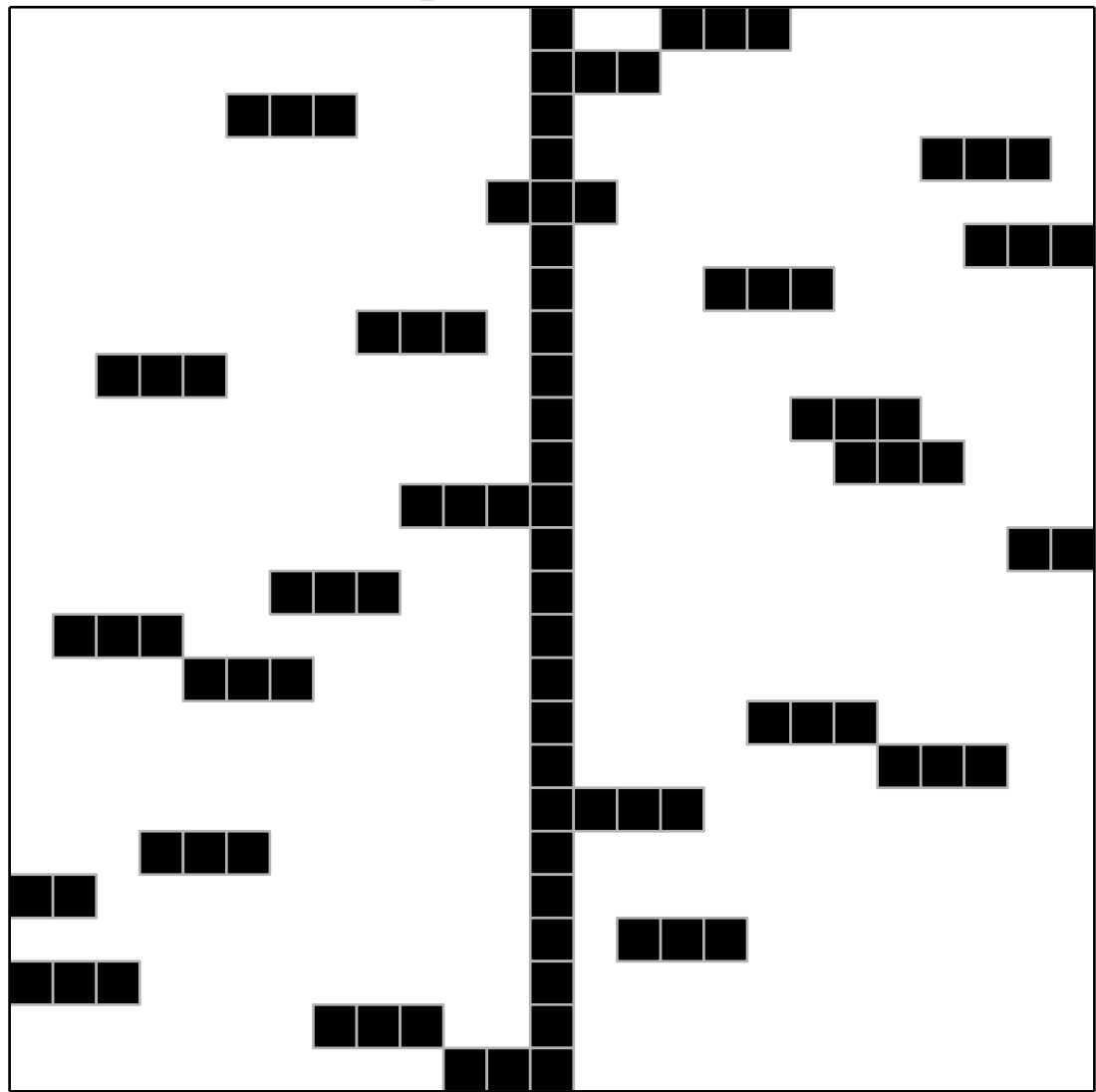
lib2_hatfldg-08 25x25 (95)



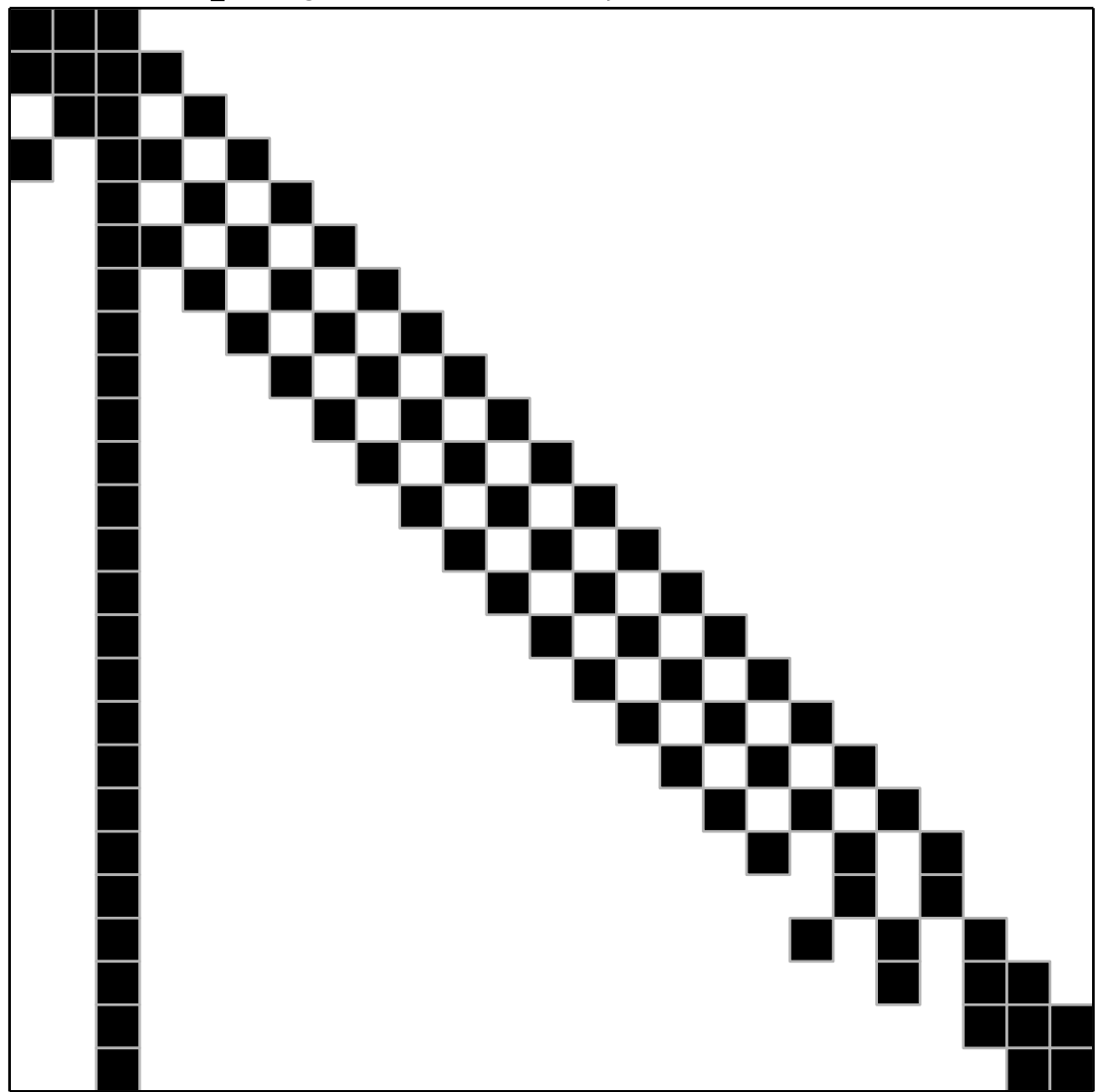
lib2_hatfldg-08, cost: 2, diff: 2, explored: 0, time: 0.00s, CS



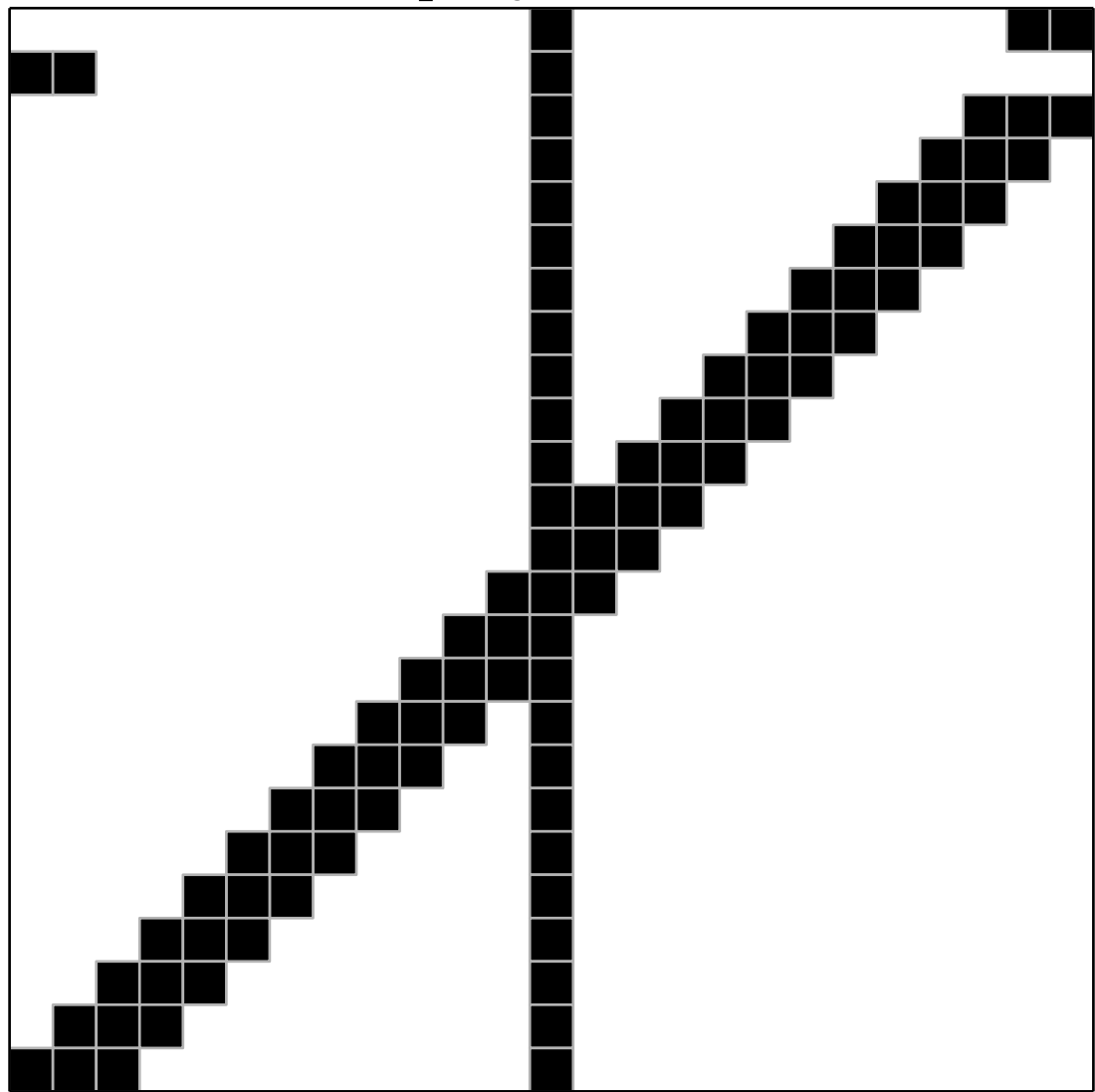
lib2_hatfldg-09 25x25 (95)



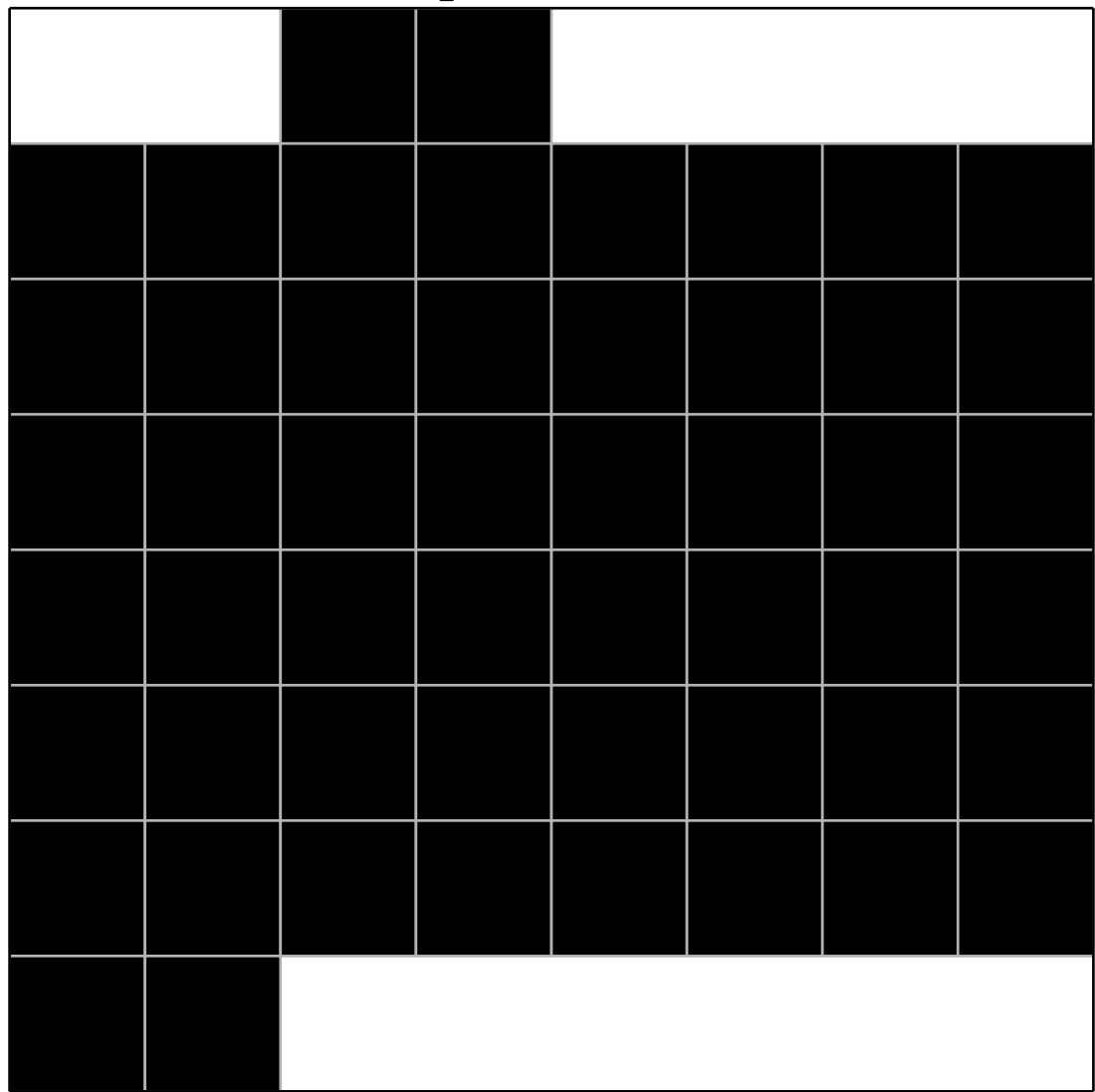
lib2_hatfldg-IN, cost: 2, diff: 2, explored: 0, time: 0.00s, CS



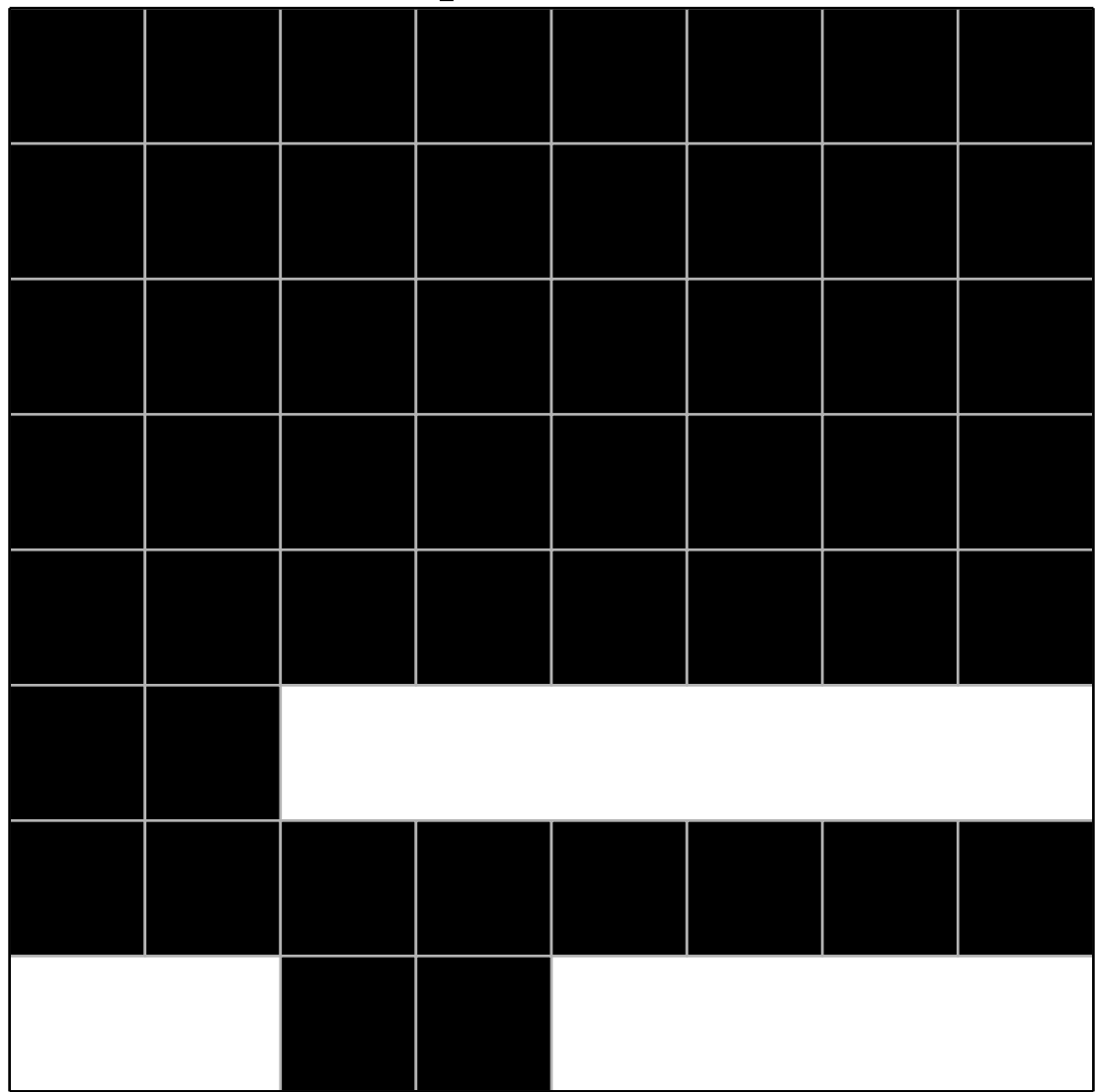
lib2_hatfldg-RE 25x25 (95)



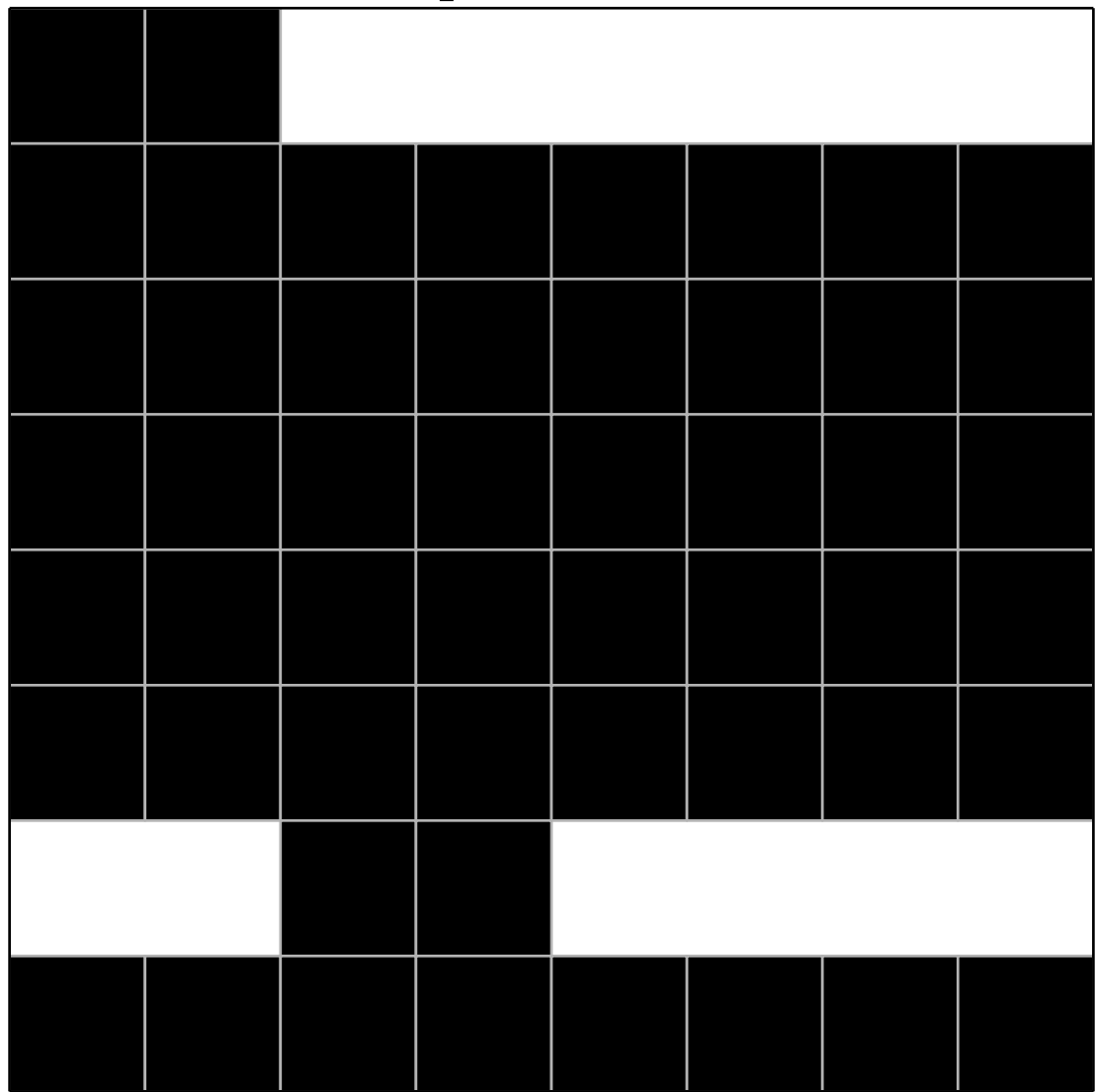
lib2_heart8-00 8x8 (52)



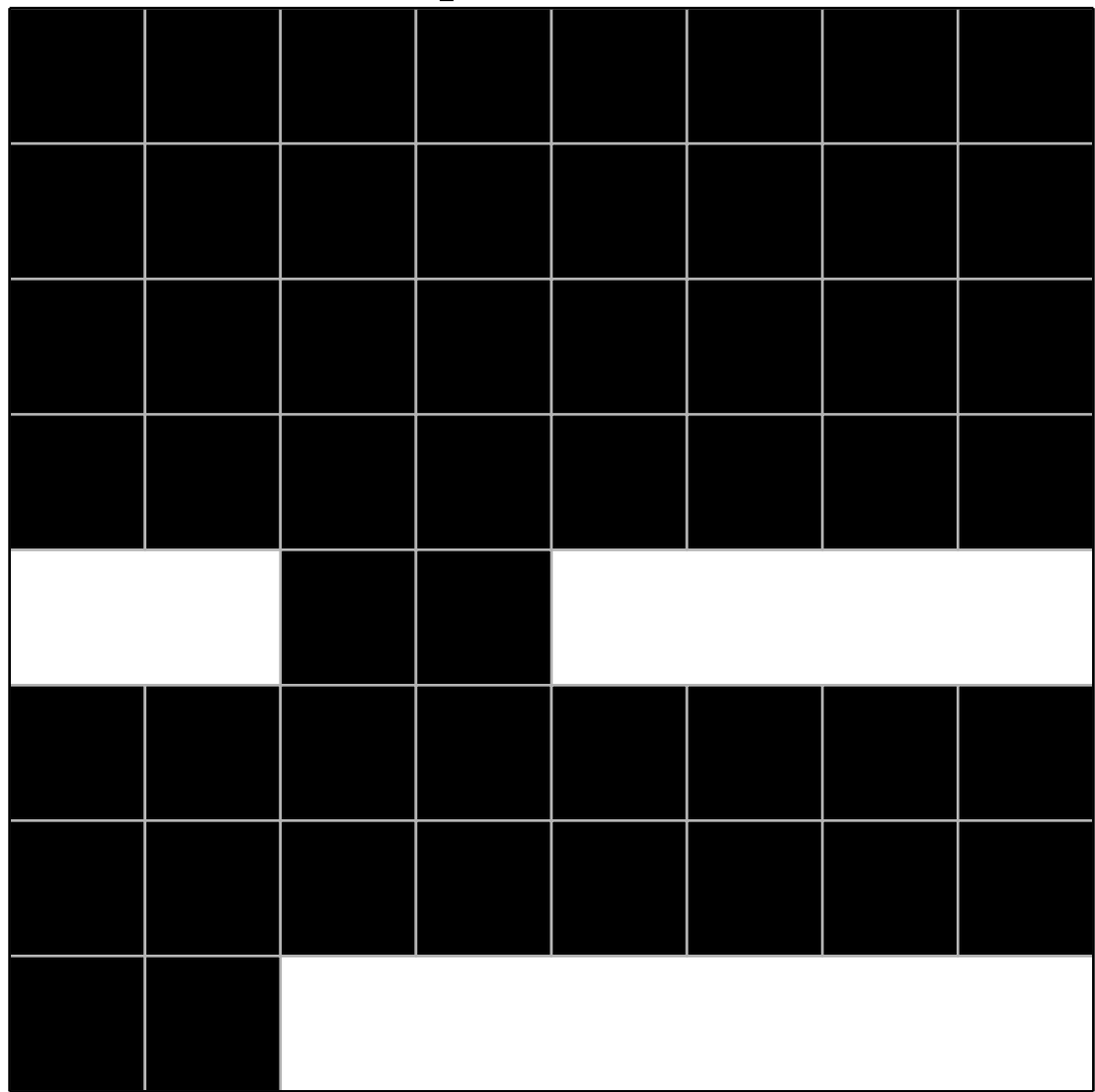
lib2_heart8-01 8x8 (52)



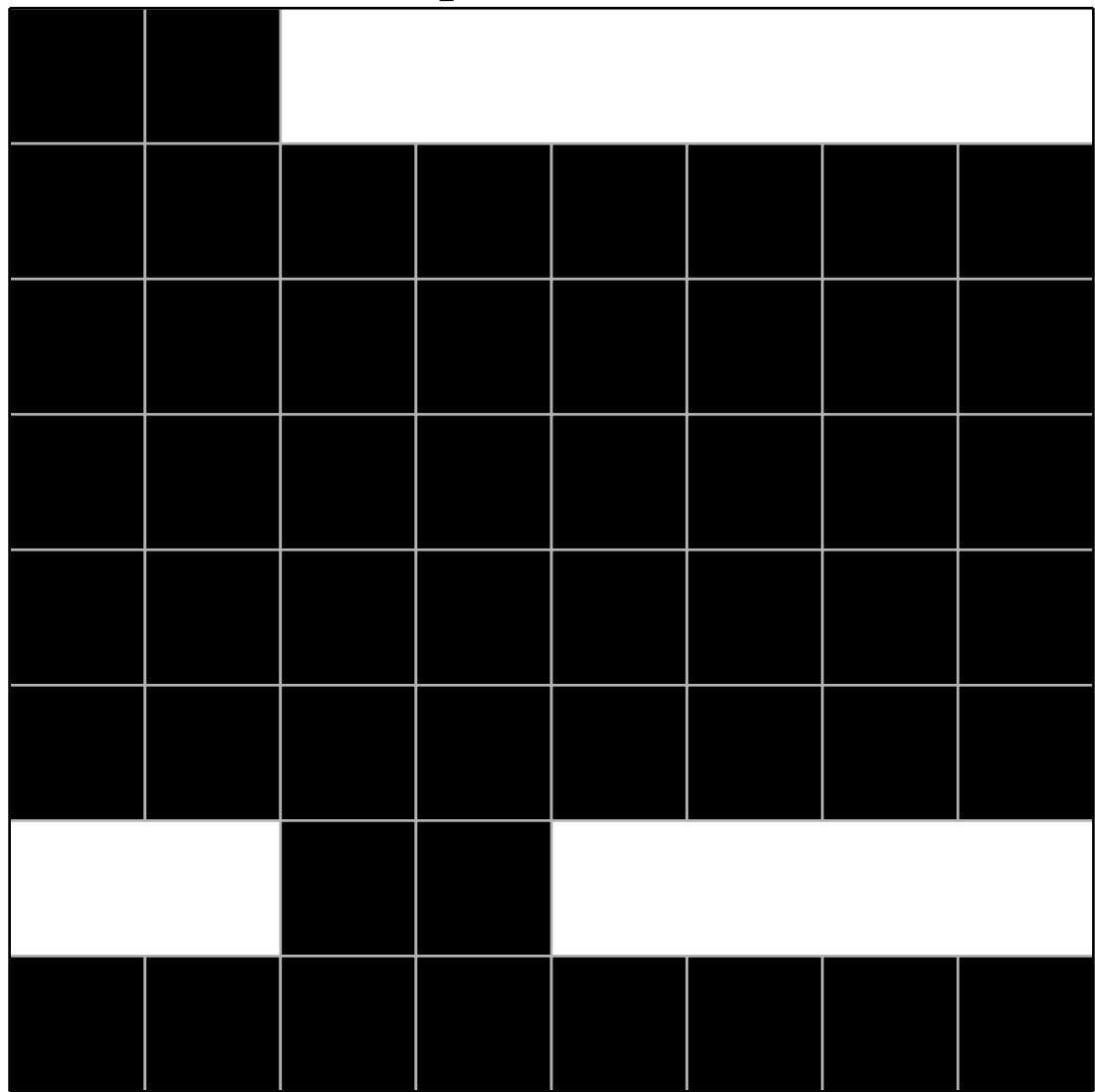
lib2_heart8-07 8x8 (52)



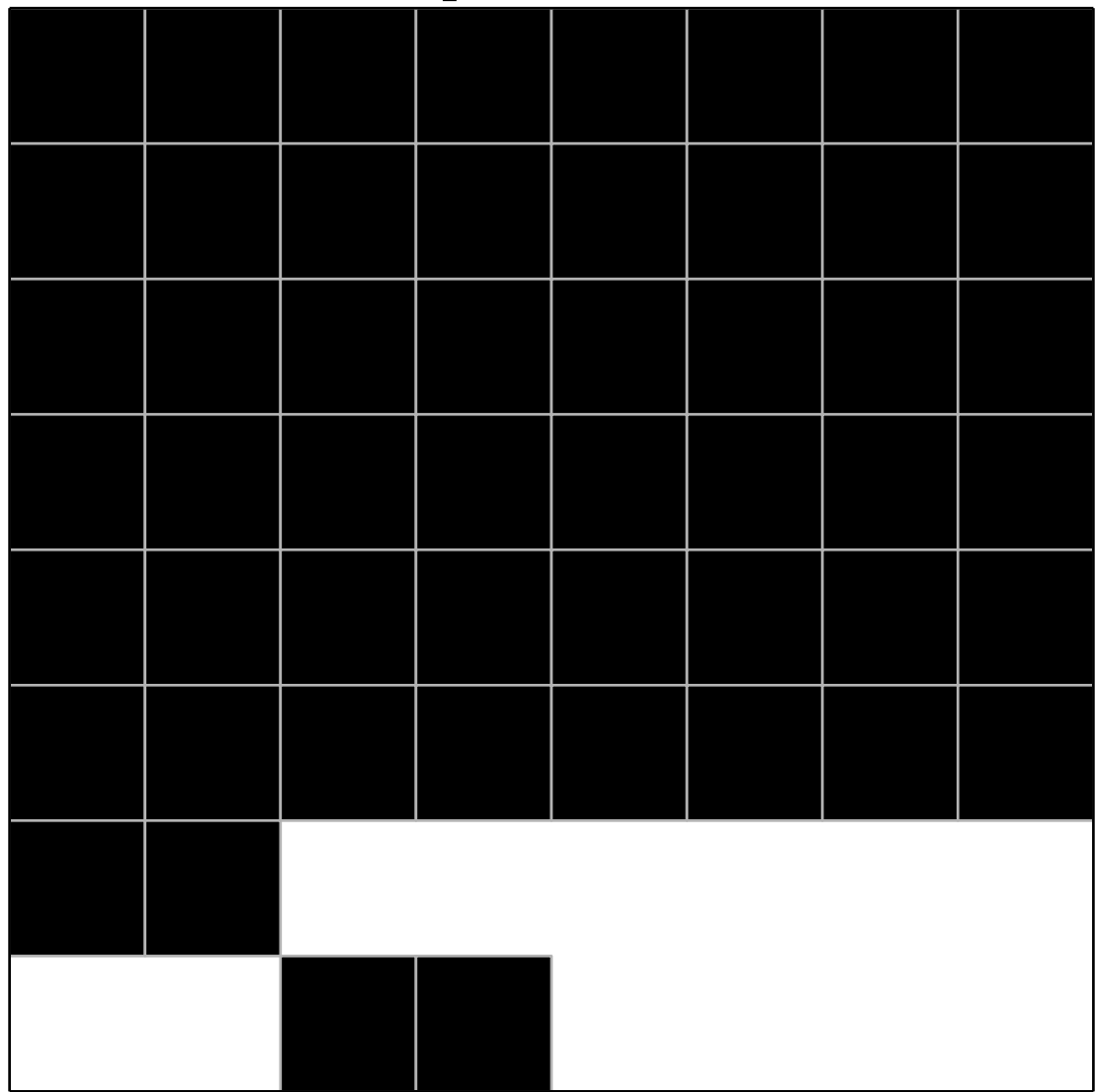
lib2_heart8-08 8x8 (52)



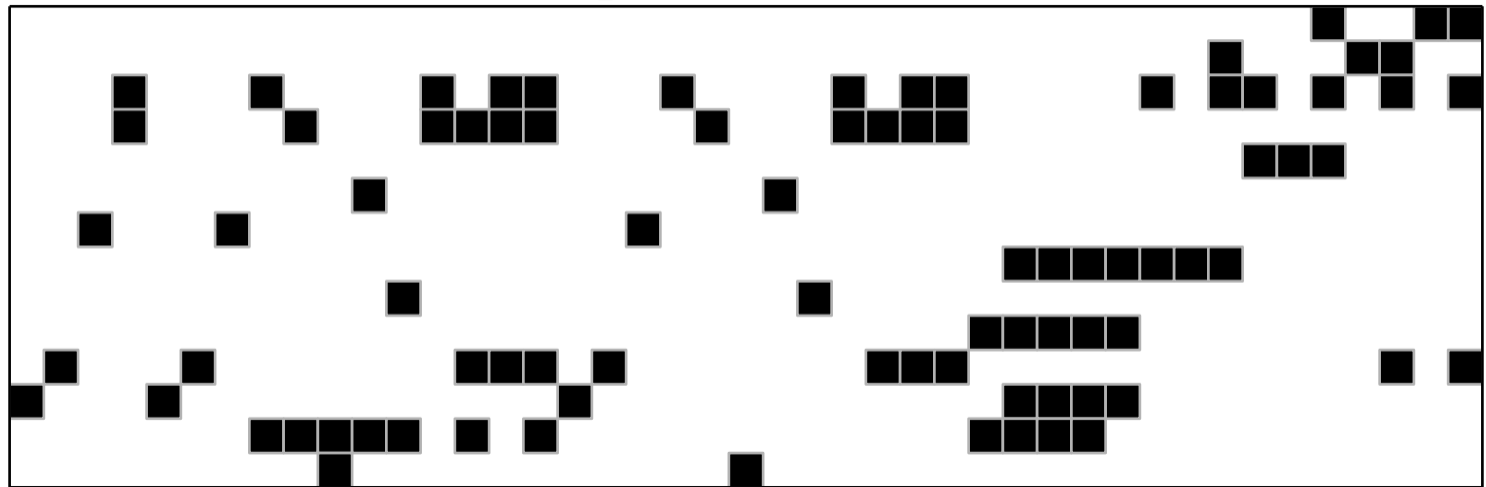
lib2_heart8-09 8x8 (52)



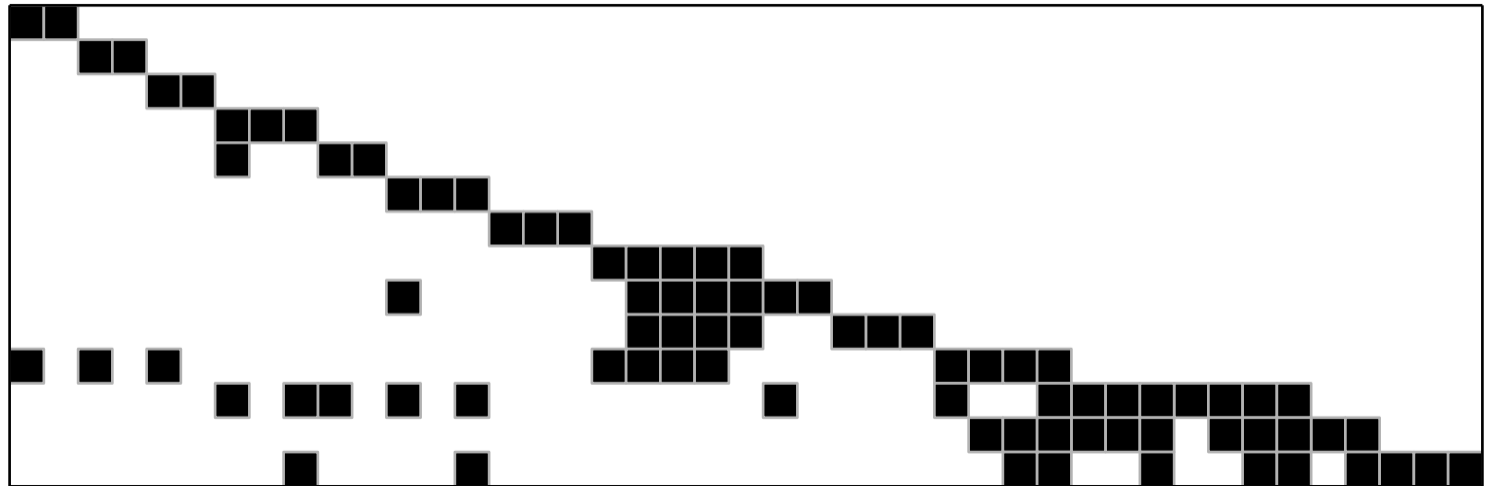
lib2_heart8-IN 8x8 (52)



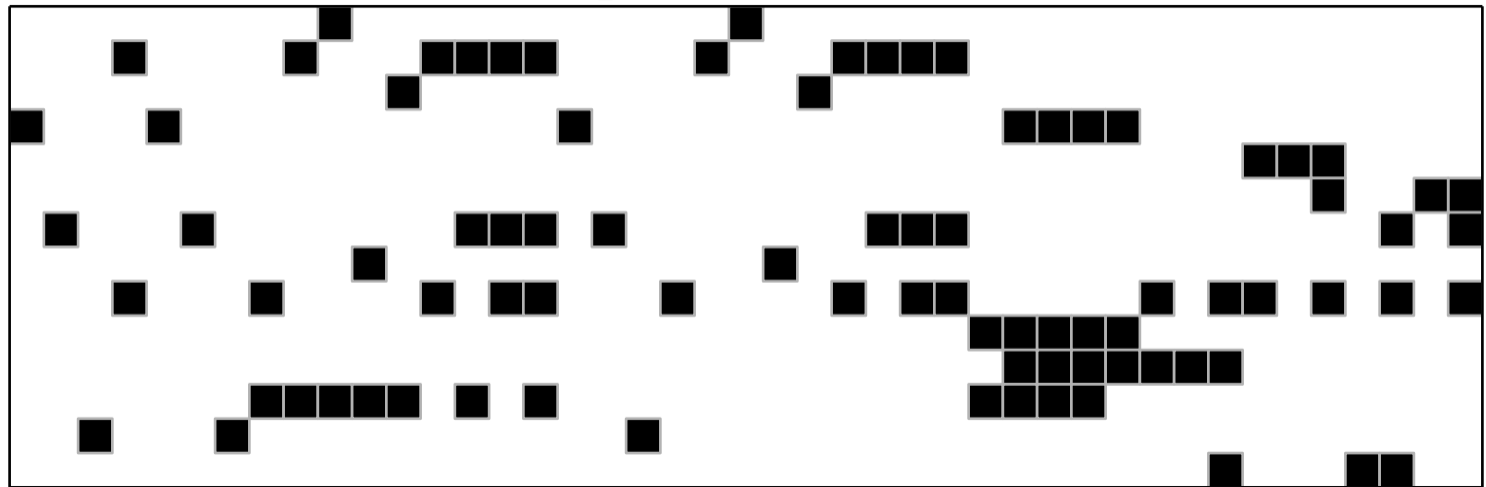
lib2_himmelbj-00 14x43 (85)



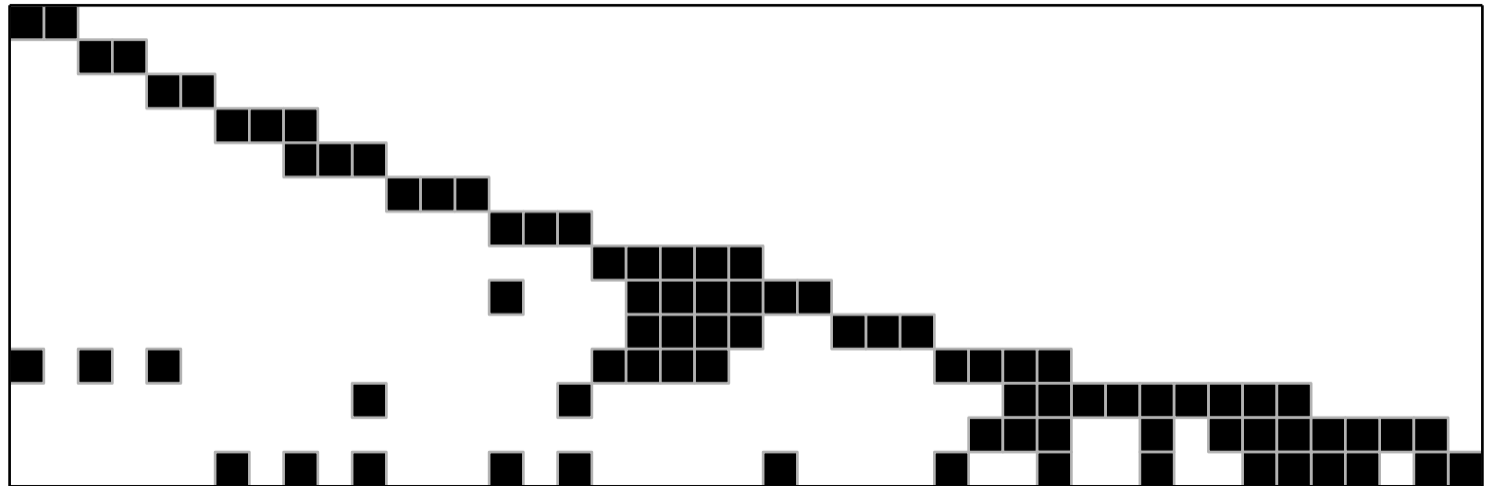
lib2_himmelbj-00, cost: 29, diff: 0, explored: 0, time: 0.00s, M



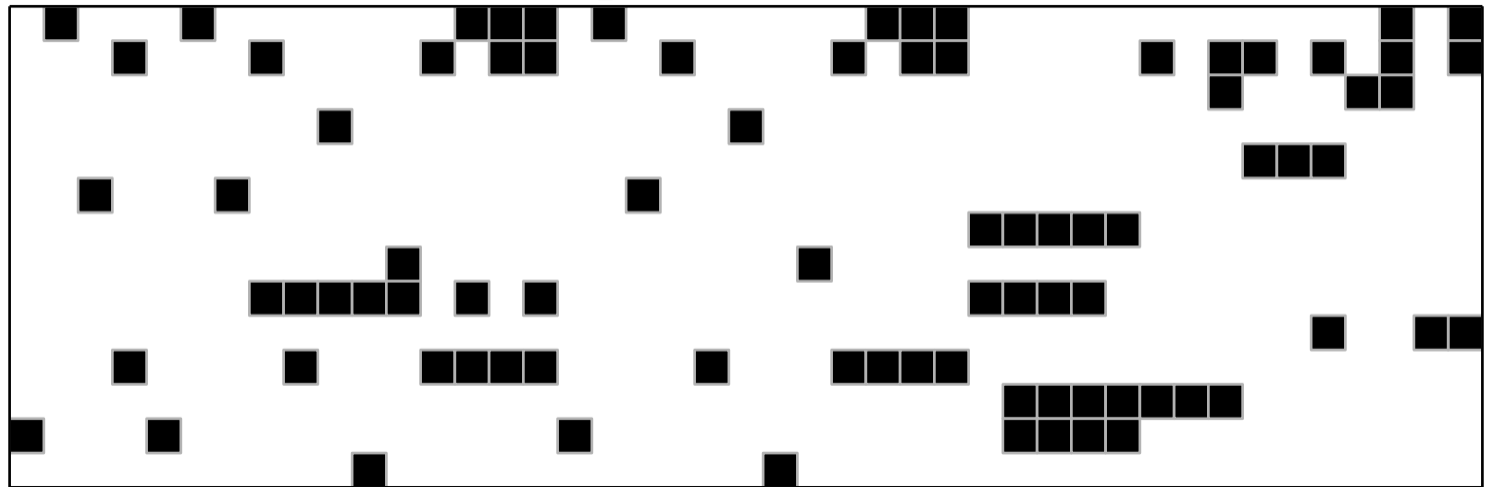
lib2_himmelbj-01 14x43 (85)



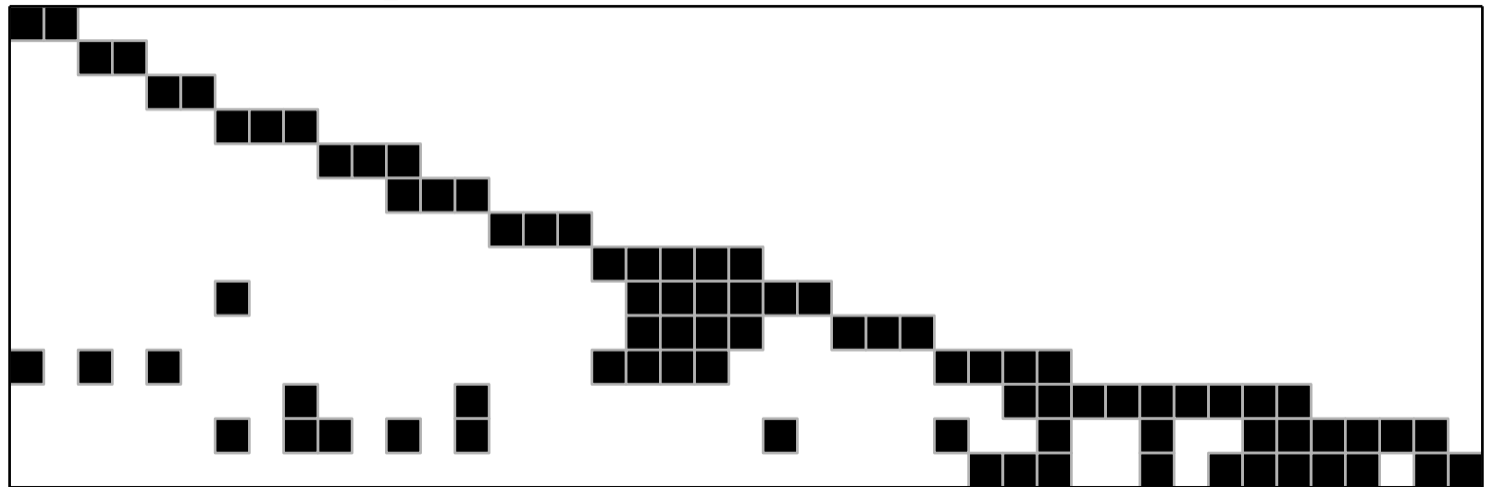
lib2_himmelbj-01, cost: 29, diff: 0, explored: 0, time: 0.00s, M



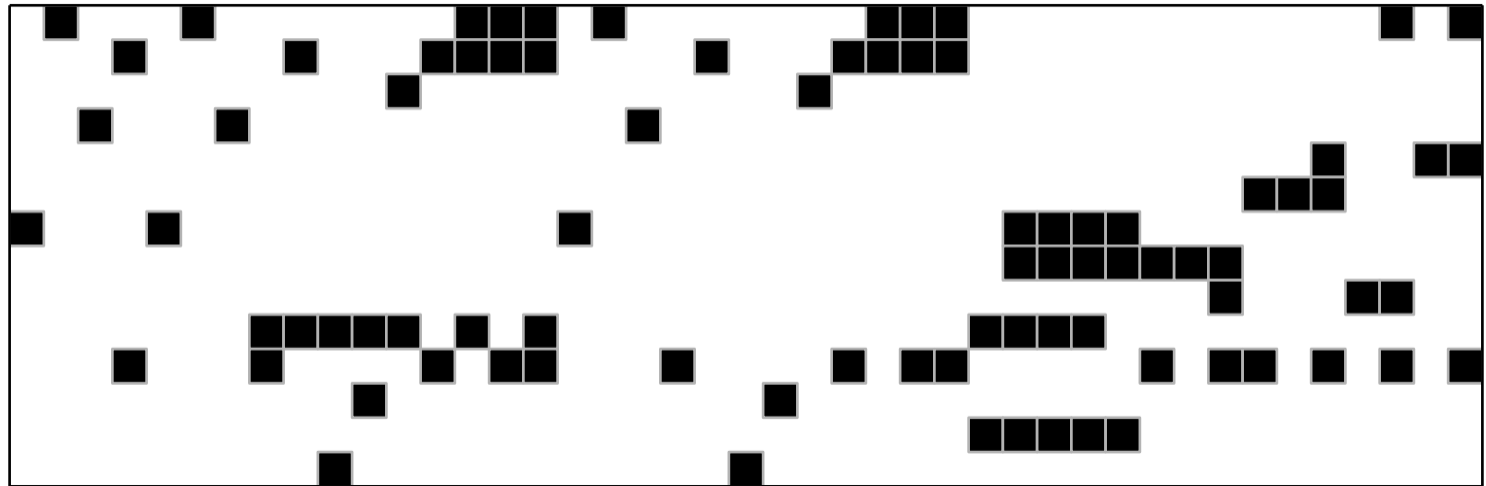
lib2_himmelbj-02 14x43 (85)



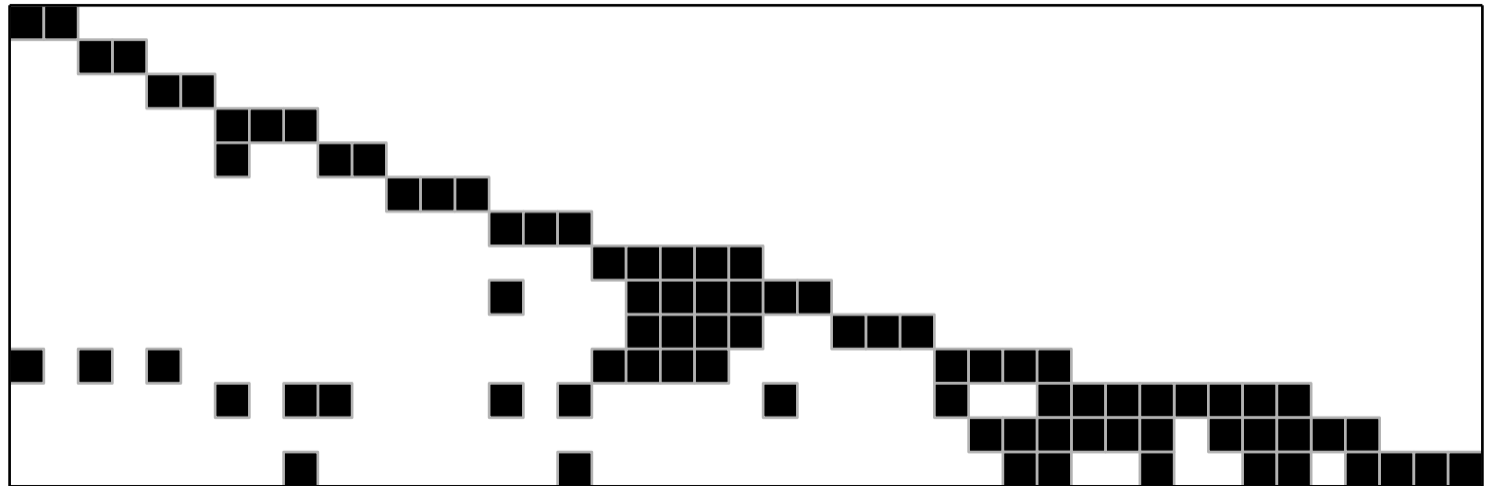
lib2_himmelbj-02, cost: 29, diff: 0, explored: 0, time: 0.00s, M



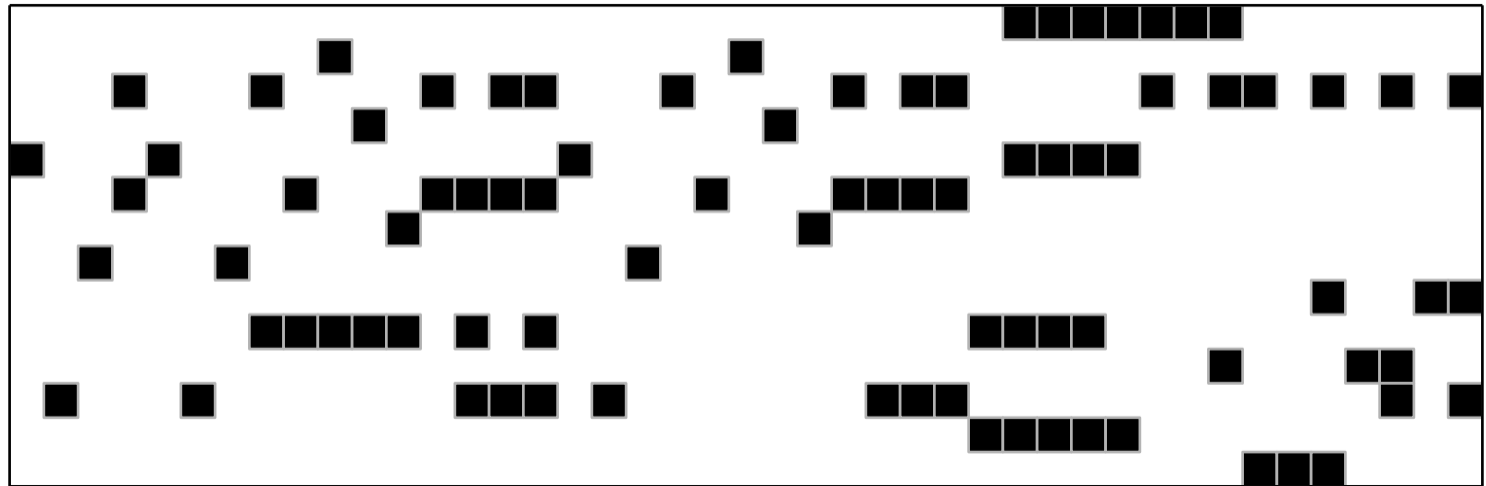
lib2_himmelbj-03 14x43 (85)



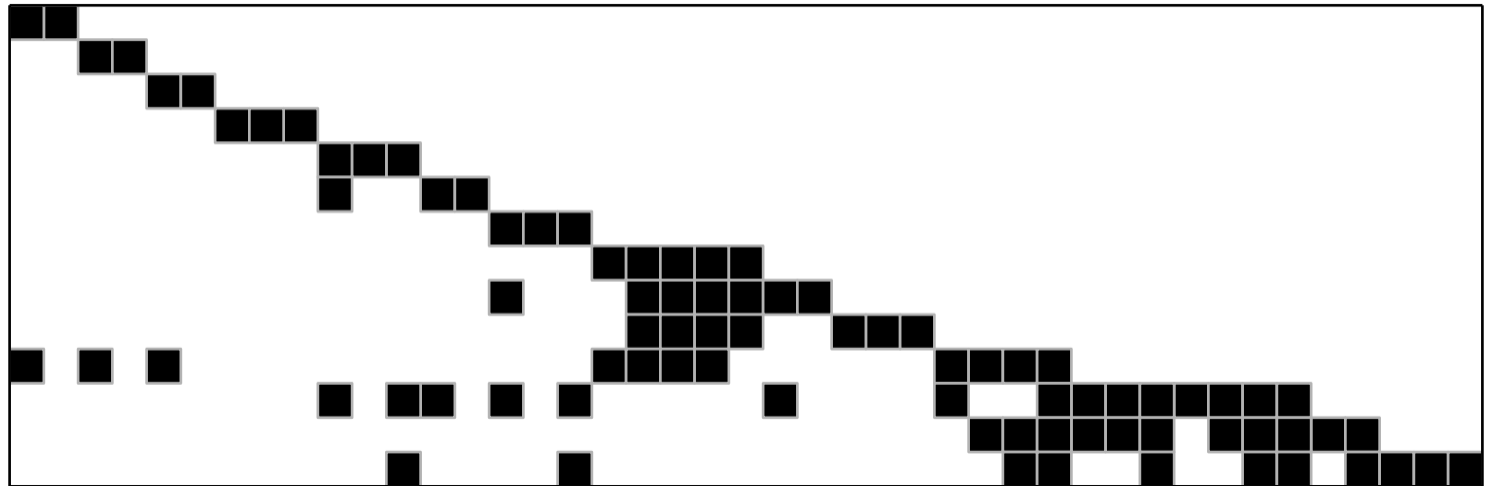
lib2_himmelbj-04, cost: 29, diff: 0, explored: 0, time: 0.00s, M



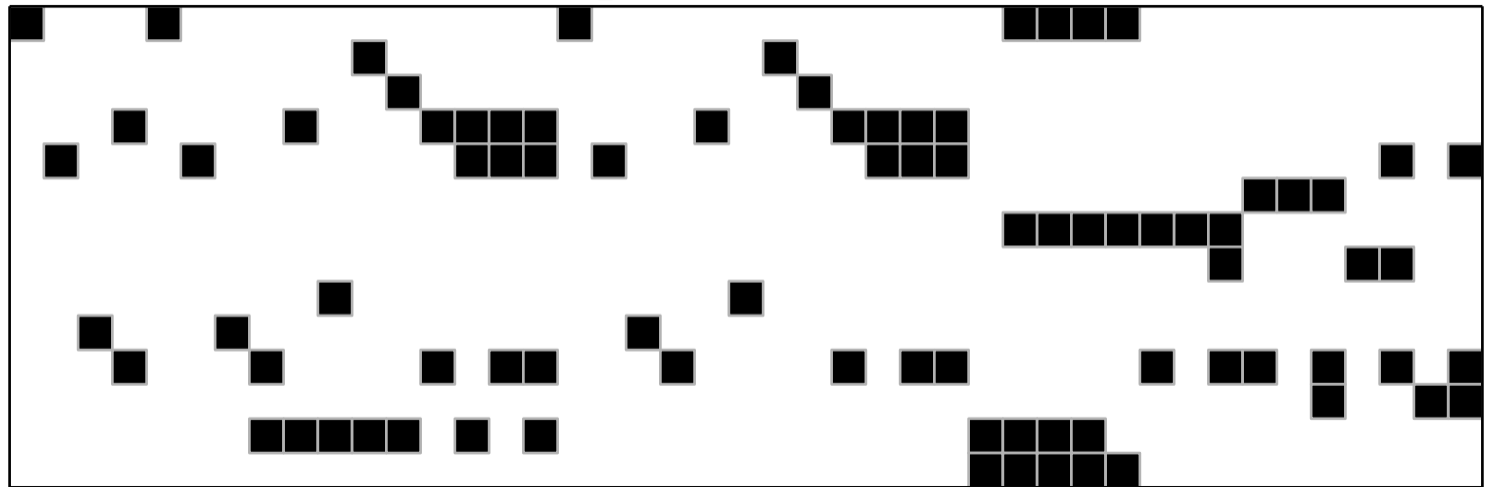
lib2_himmelbj-05 14x43 (85)



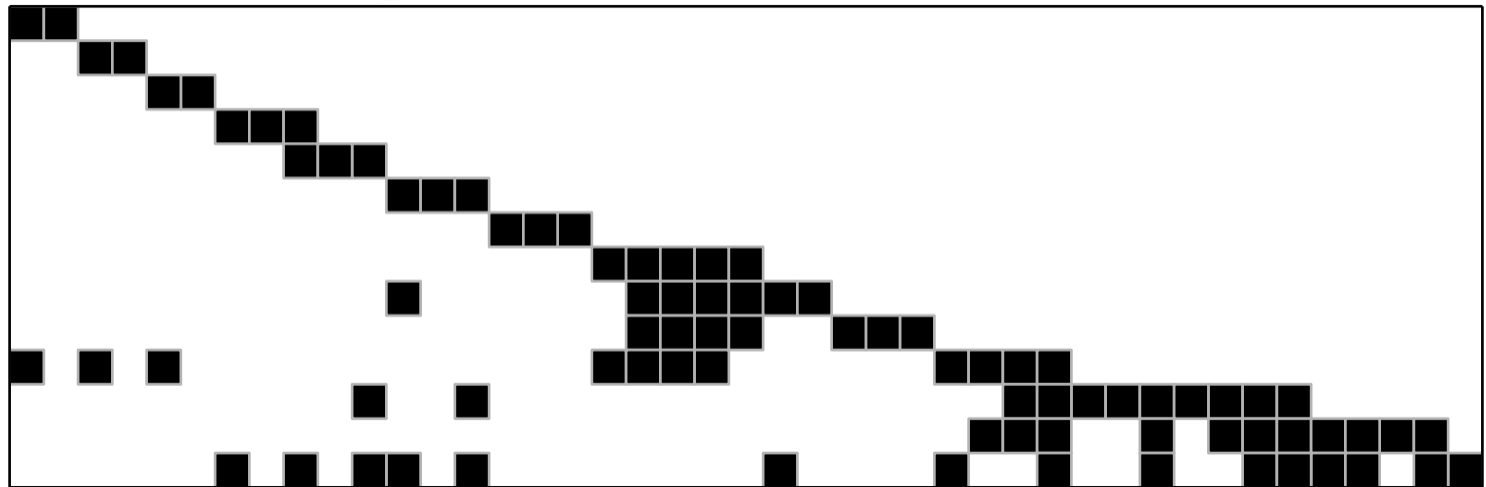
lib2_himmelbj-05, cost: 29, diff: 0, explored: 0, time: 0.00s, M



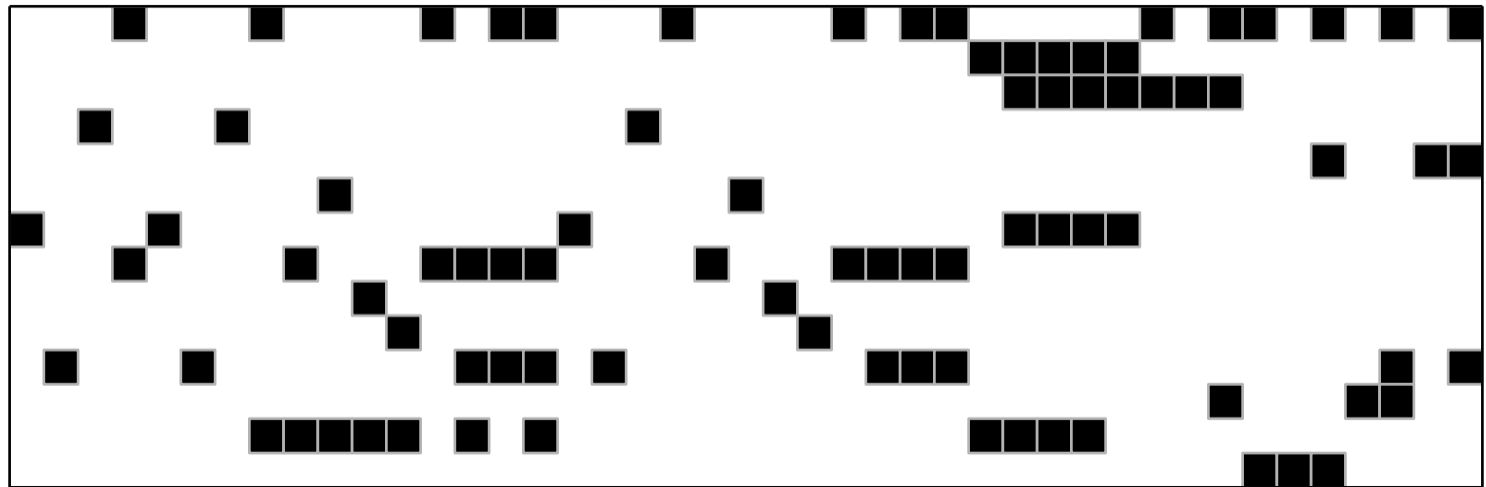
lib2_himmelbj-06 14x43 (85)



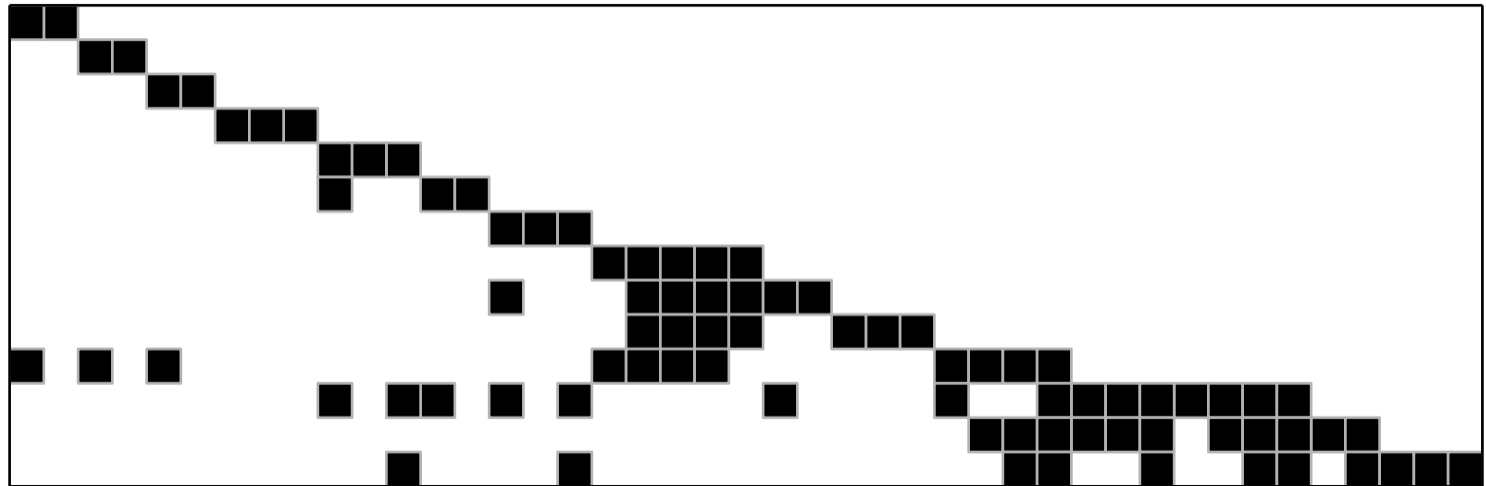
lib2_himmelbj-06, cost: 29, diff: 0, explored: 0, time: 0.00s, M



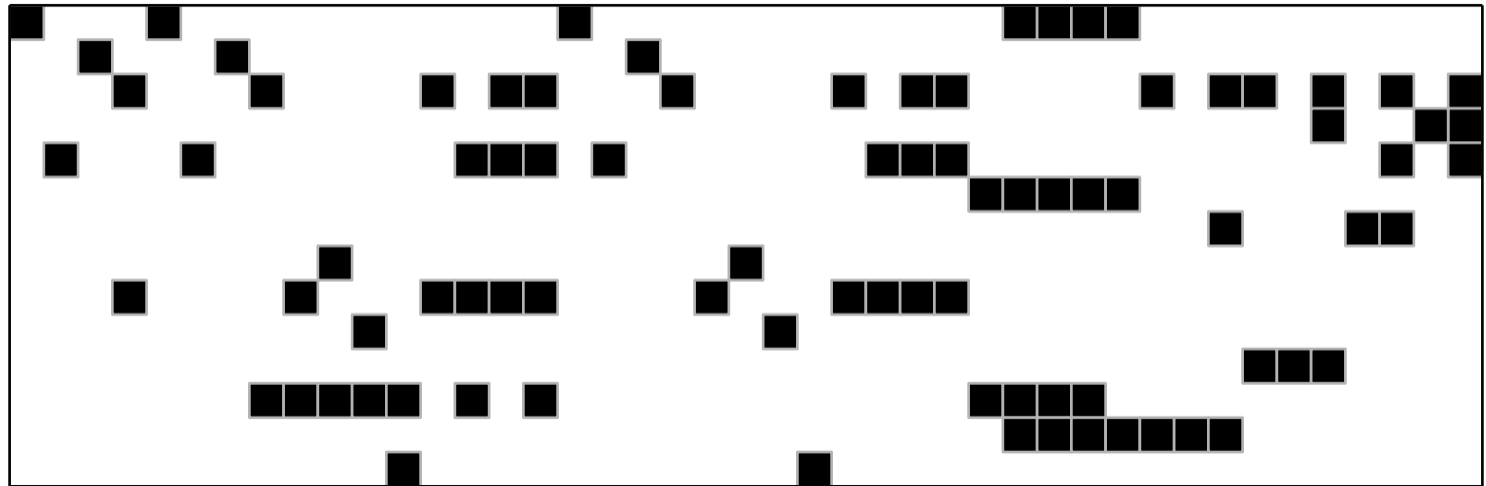
lib2_himmelbj-07 14x43 (85)



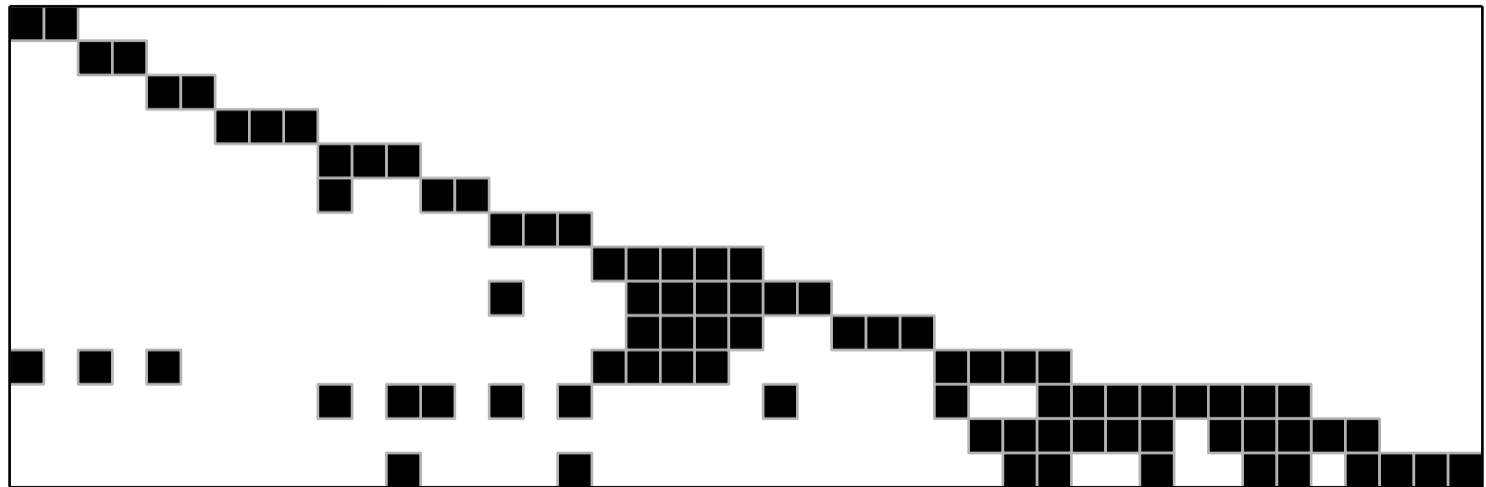
lib2_himmelbj-07, cost: 29, diff: 0, explored: 0, time: 0.00s, M



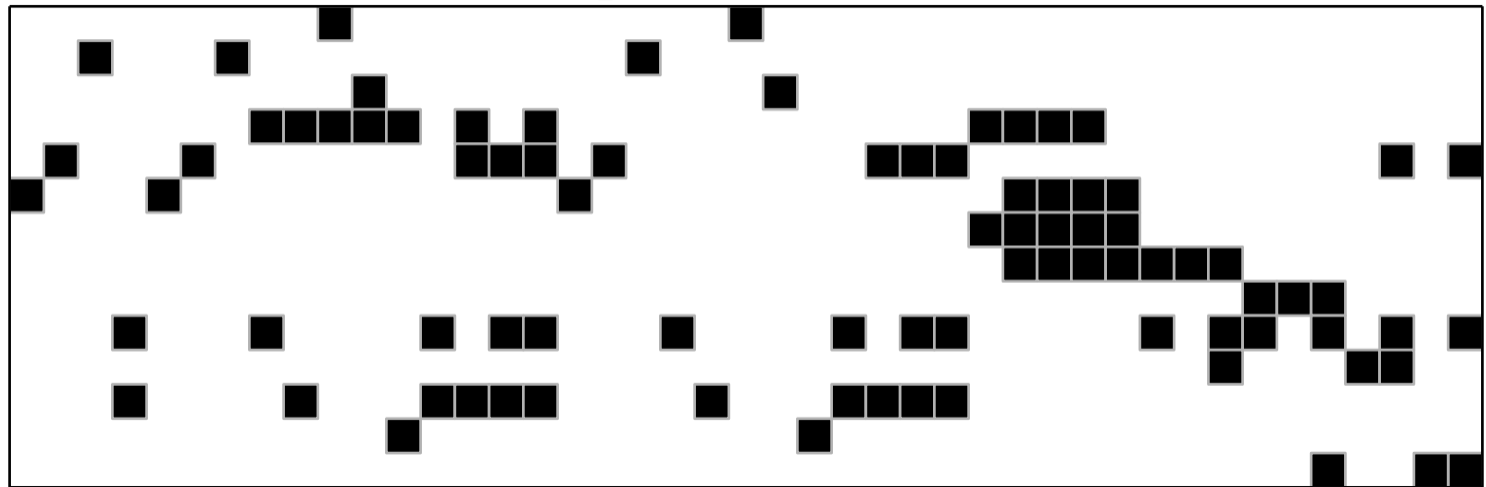
lib2_himmelbj-08 14x43 (85)



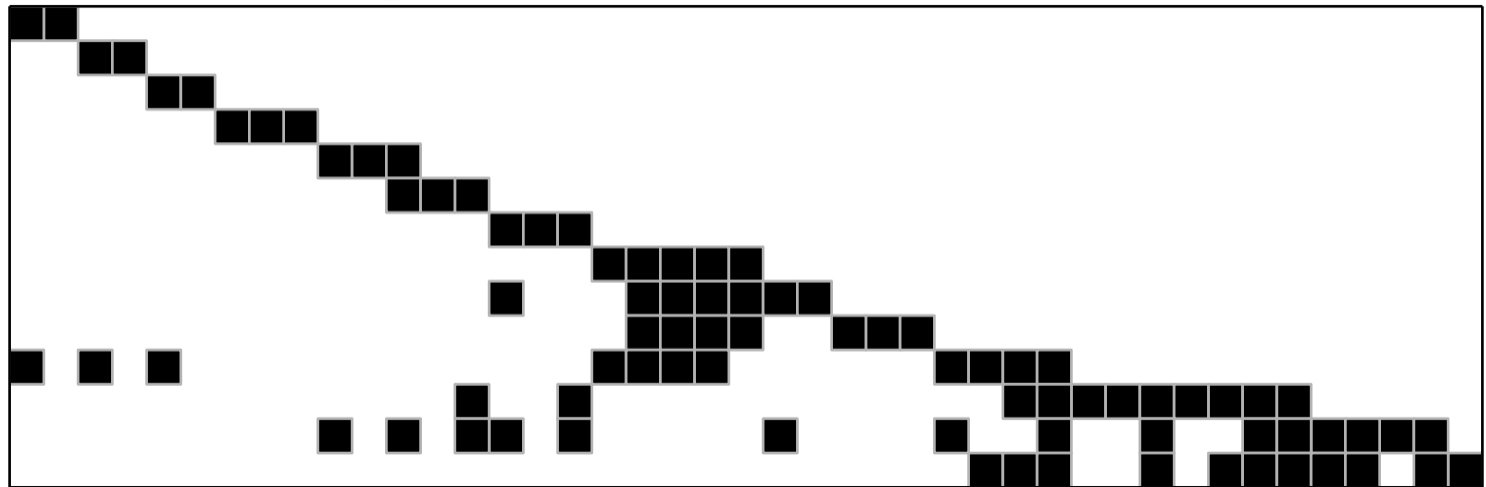
lib2_himmelbj-08, cost: 29, diff: 0, explored: 0, time: 0.00s, M



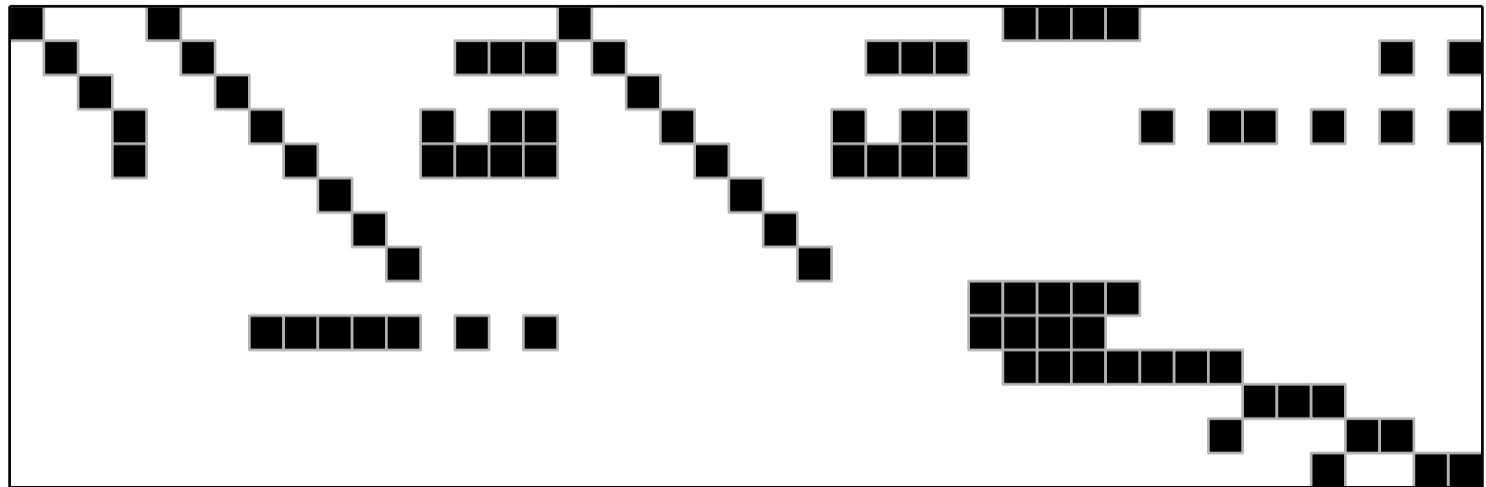
lib2_himmelbj-09 14x43 (85)



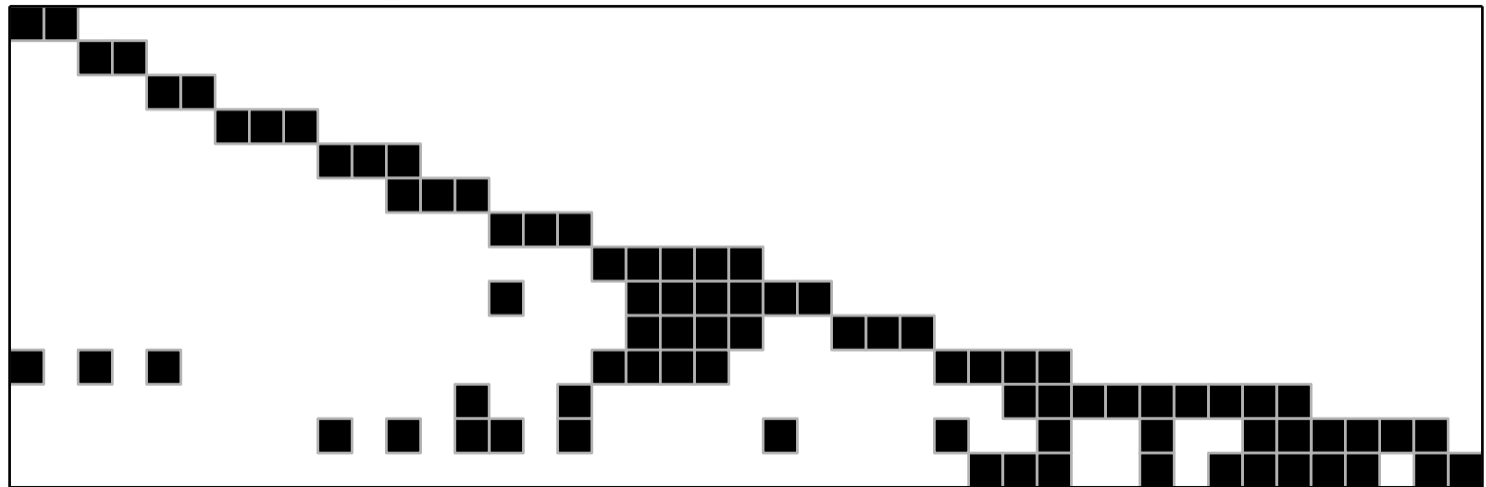
lib2_himmelbj-09, cost: 29, diff: 0, explored: 0, time: 0.00s, M



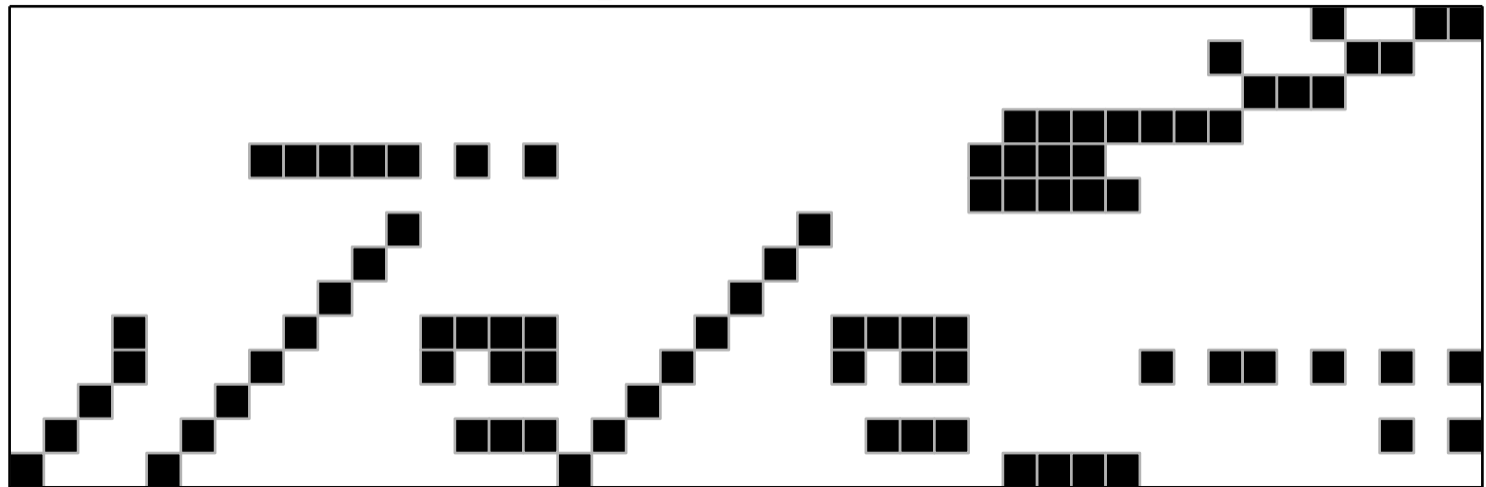
lib2_himmelbj-IN 14x43 (85)



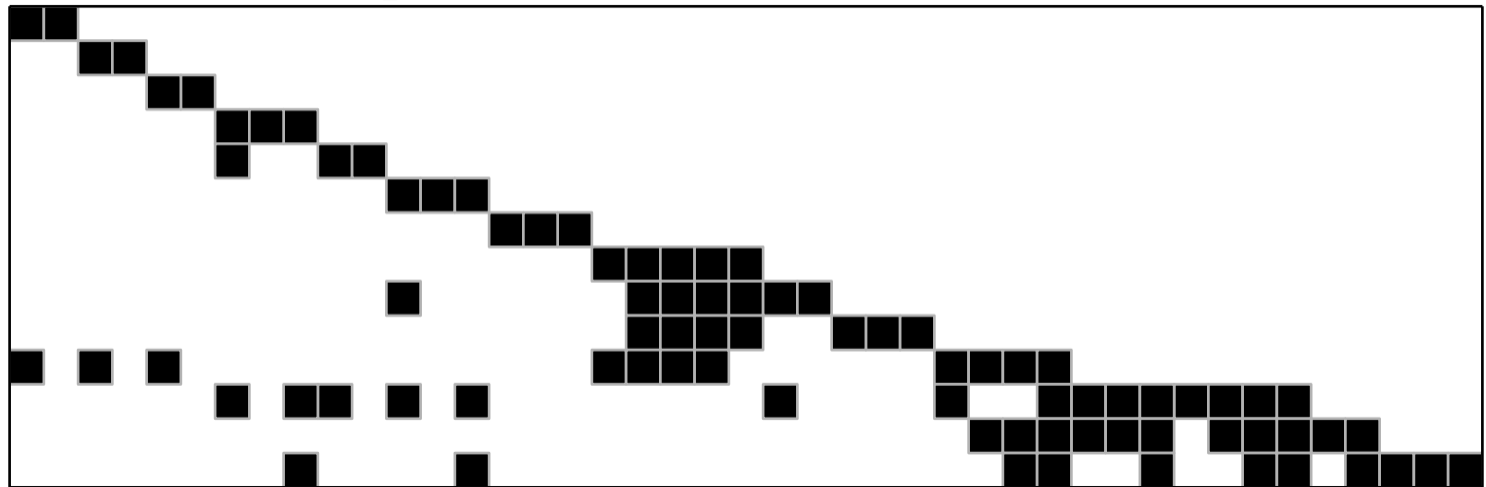
lib2_himmelbj-IN, cost: 29, diff: 0, explored: 0, time: 0.00s, M

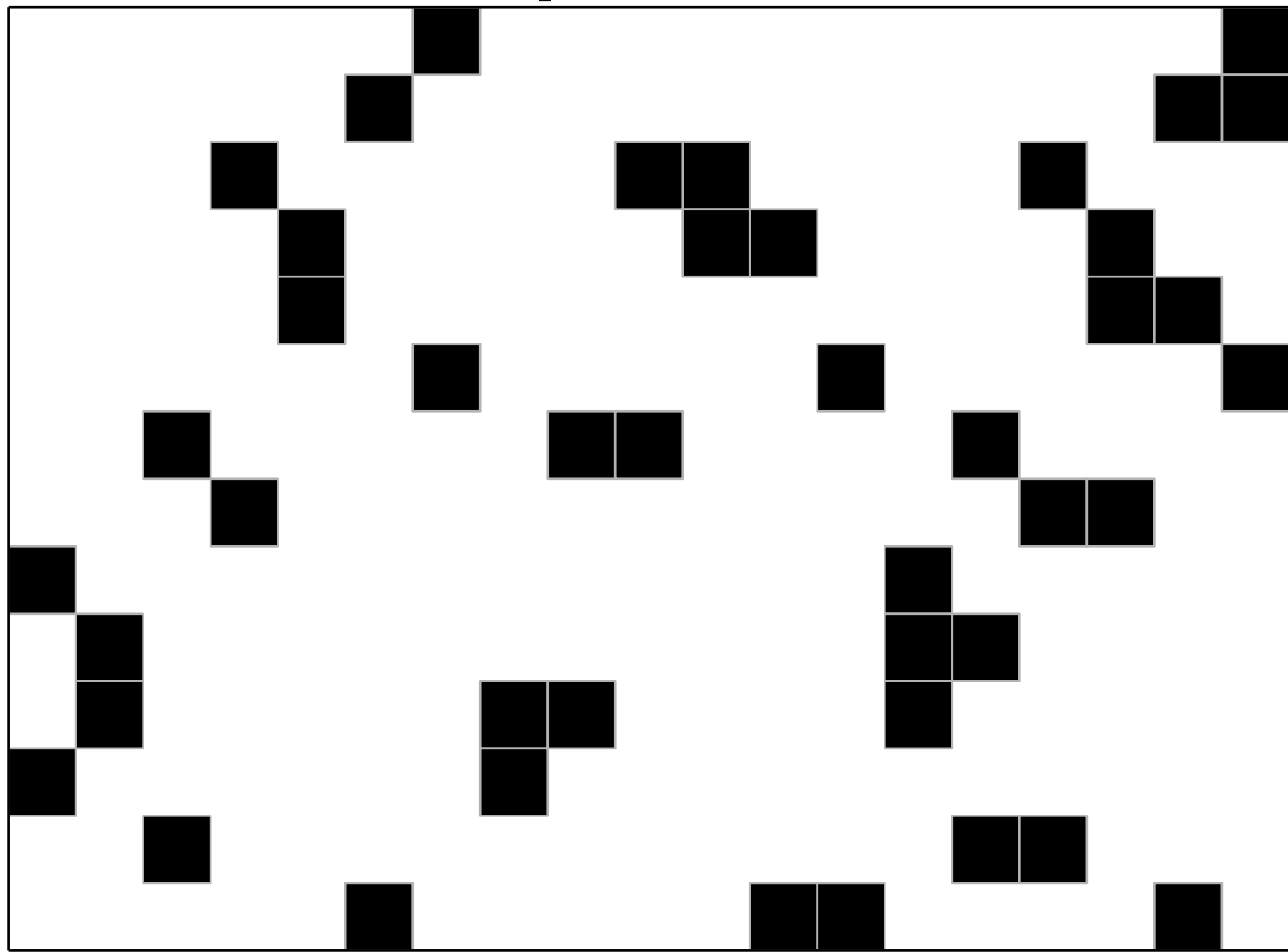


lib2_himmelbj-RE 14x43 (85)

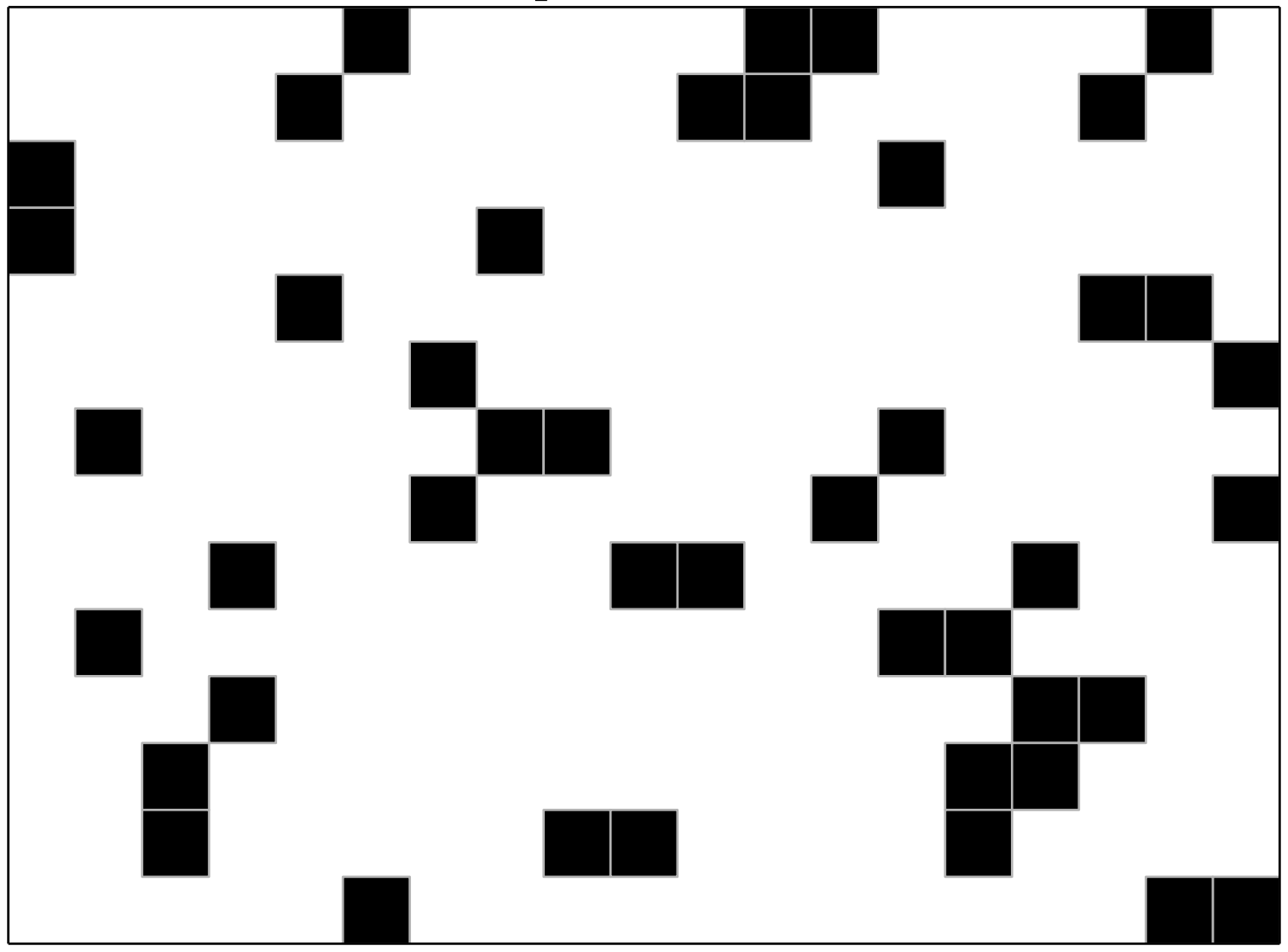


lib2_himmelbj-RE, cost: 29, diff: 0, explored: 0, time: 0.00s, M

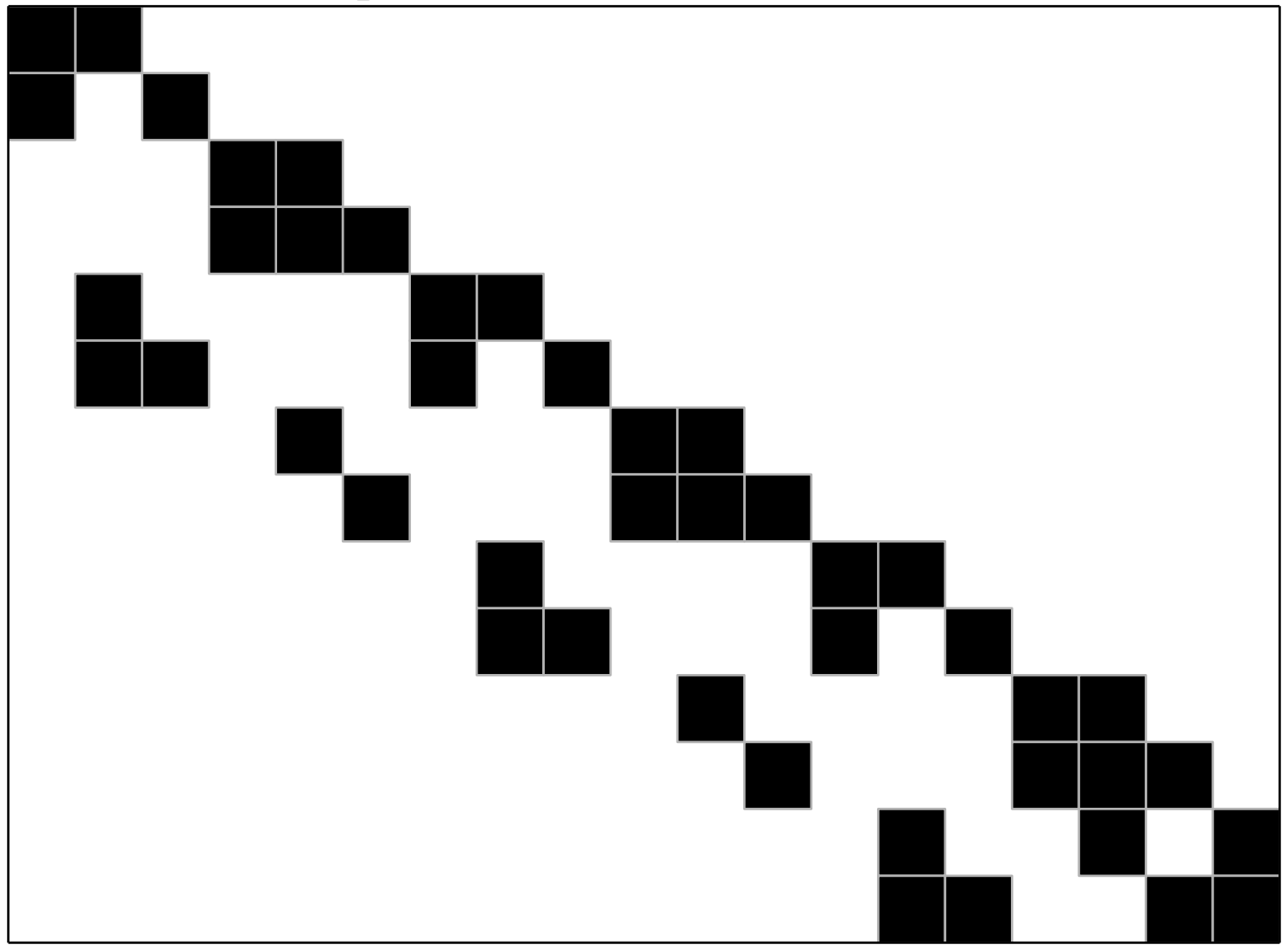


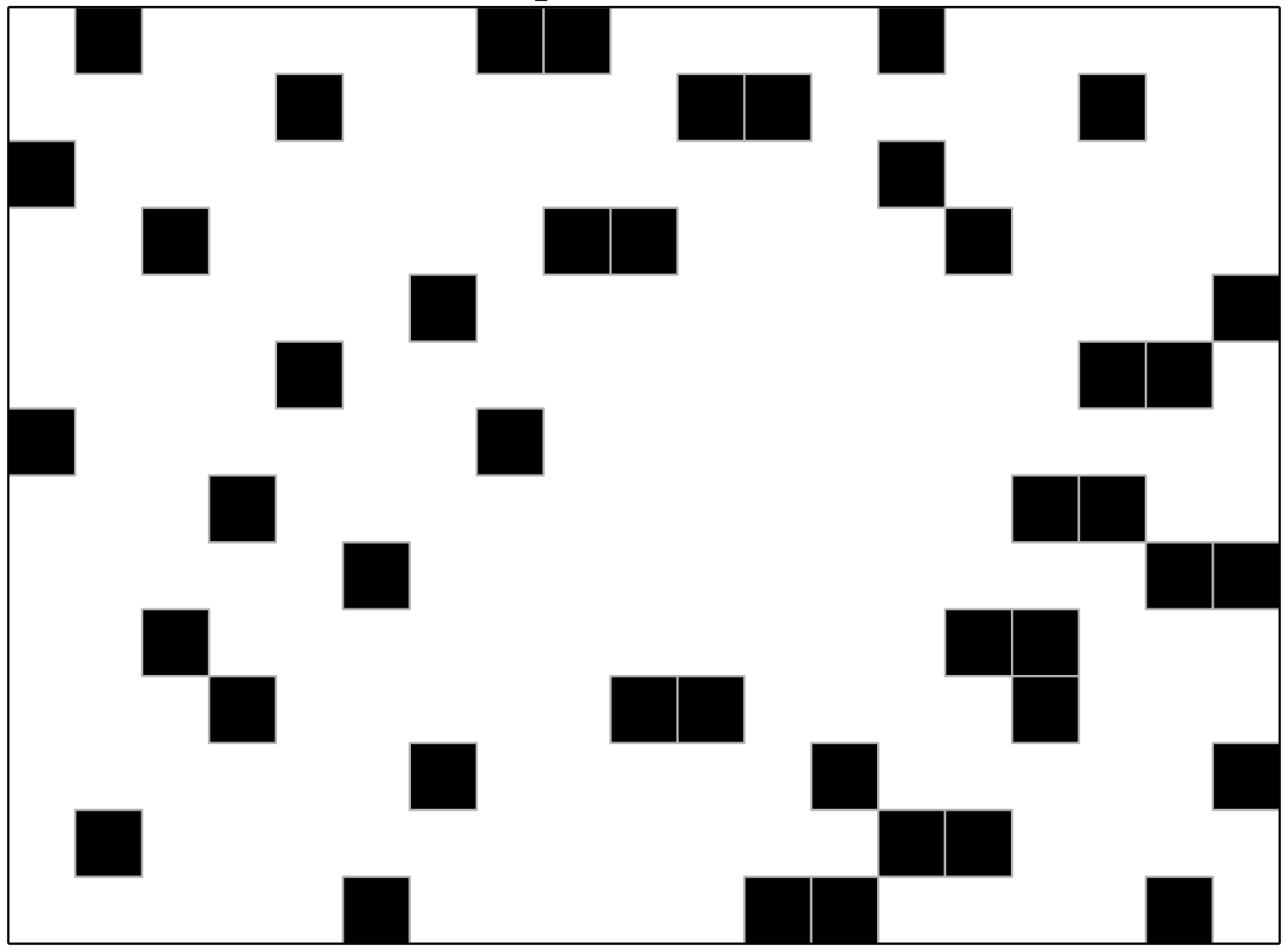


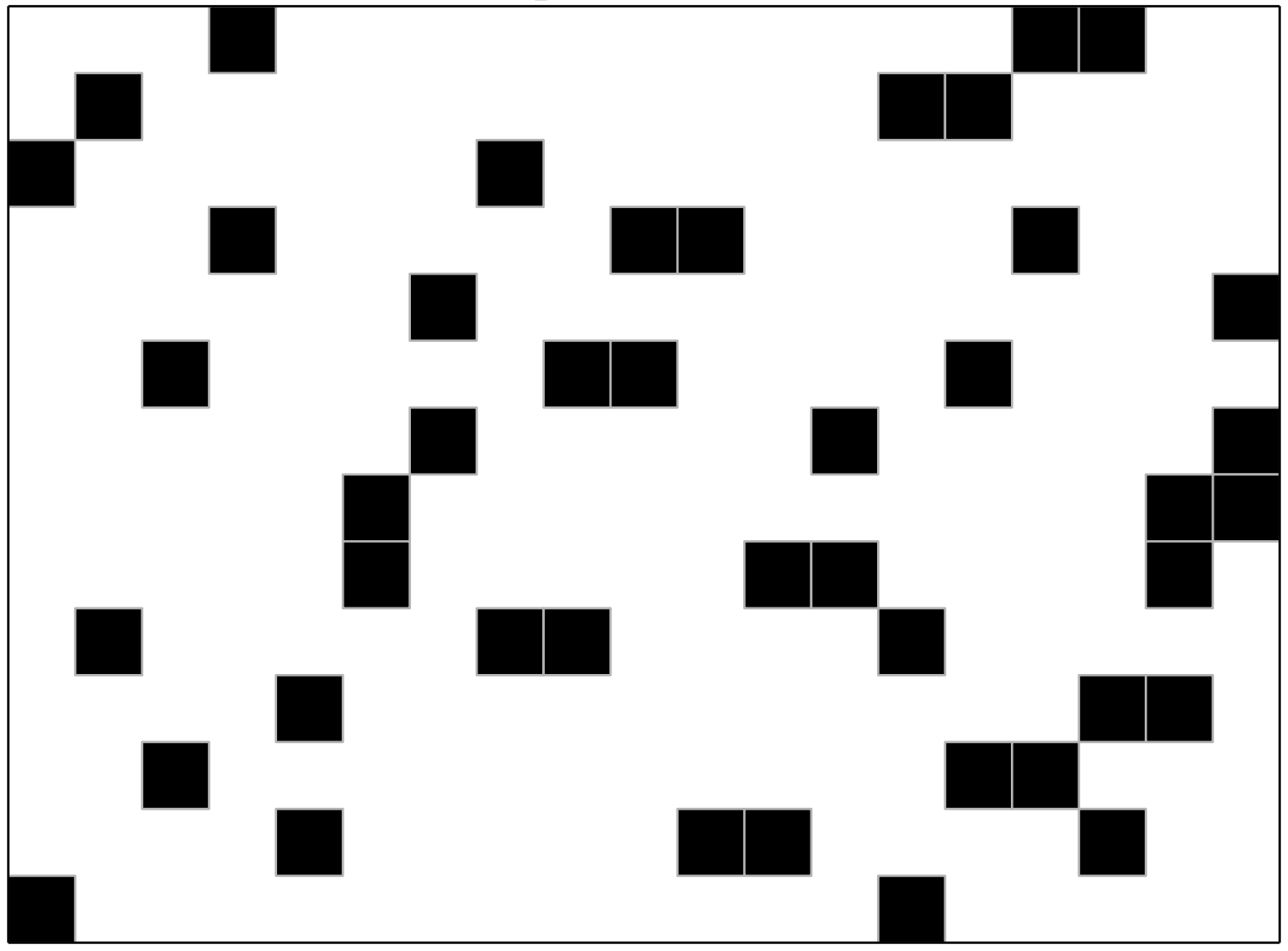
lib2_hs099-01 14x19 (44)

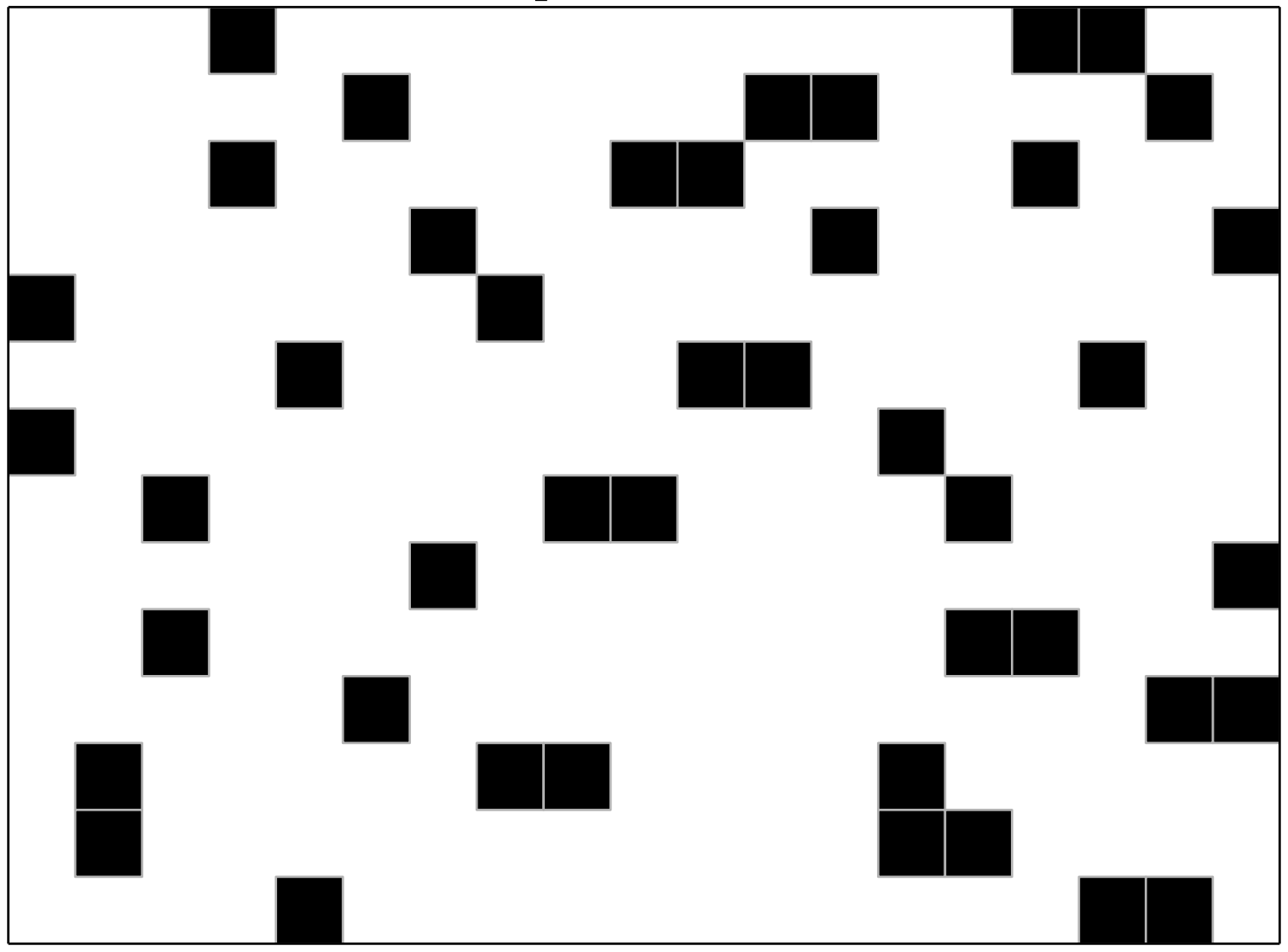


lib2_hs099-02, cost: 6, diff: 1, explored: 0, time: 0.00s, M

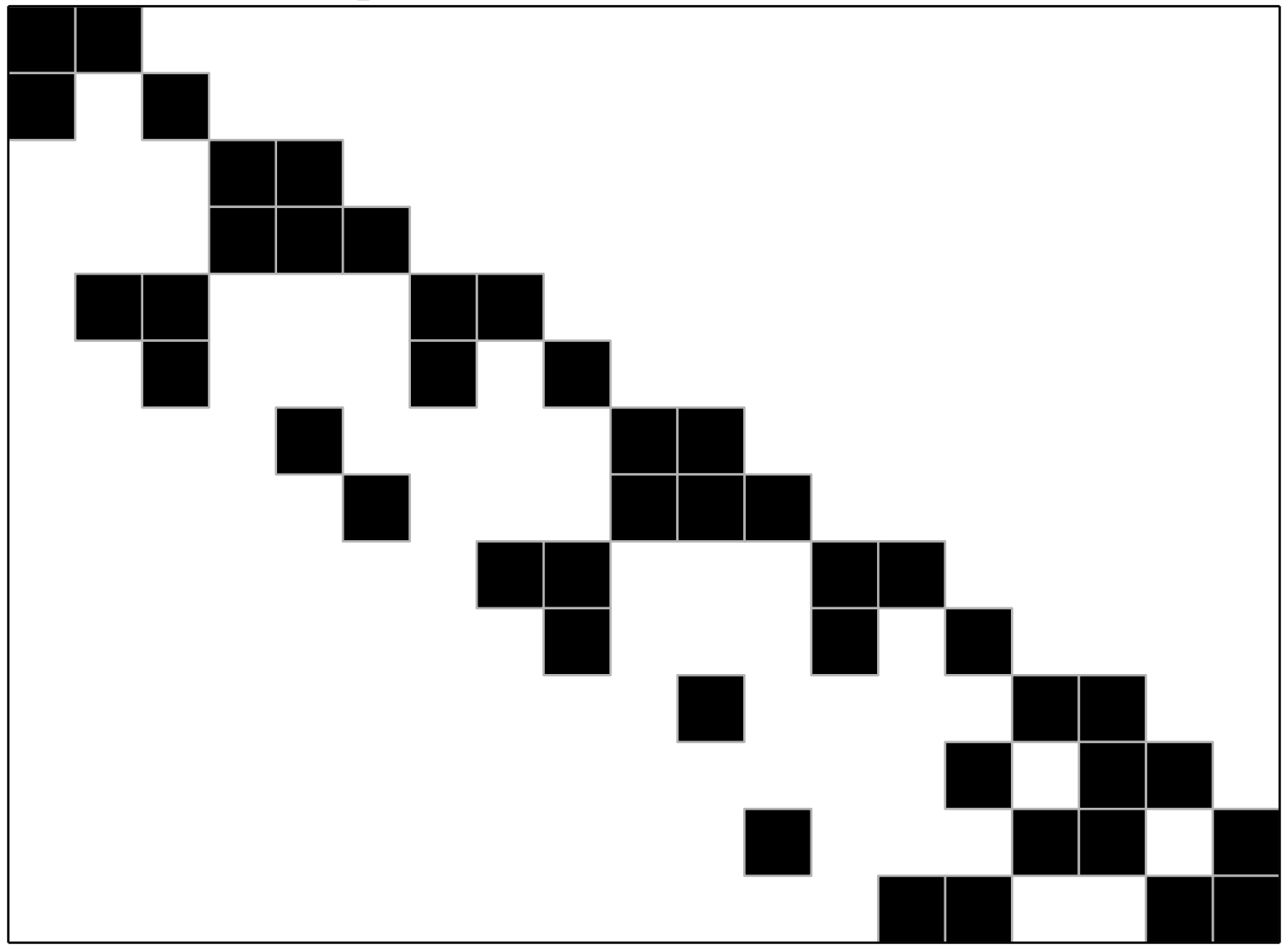


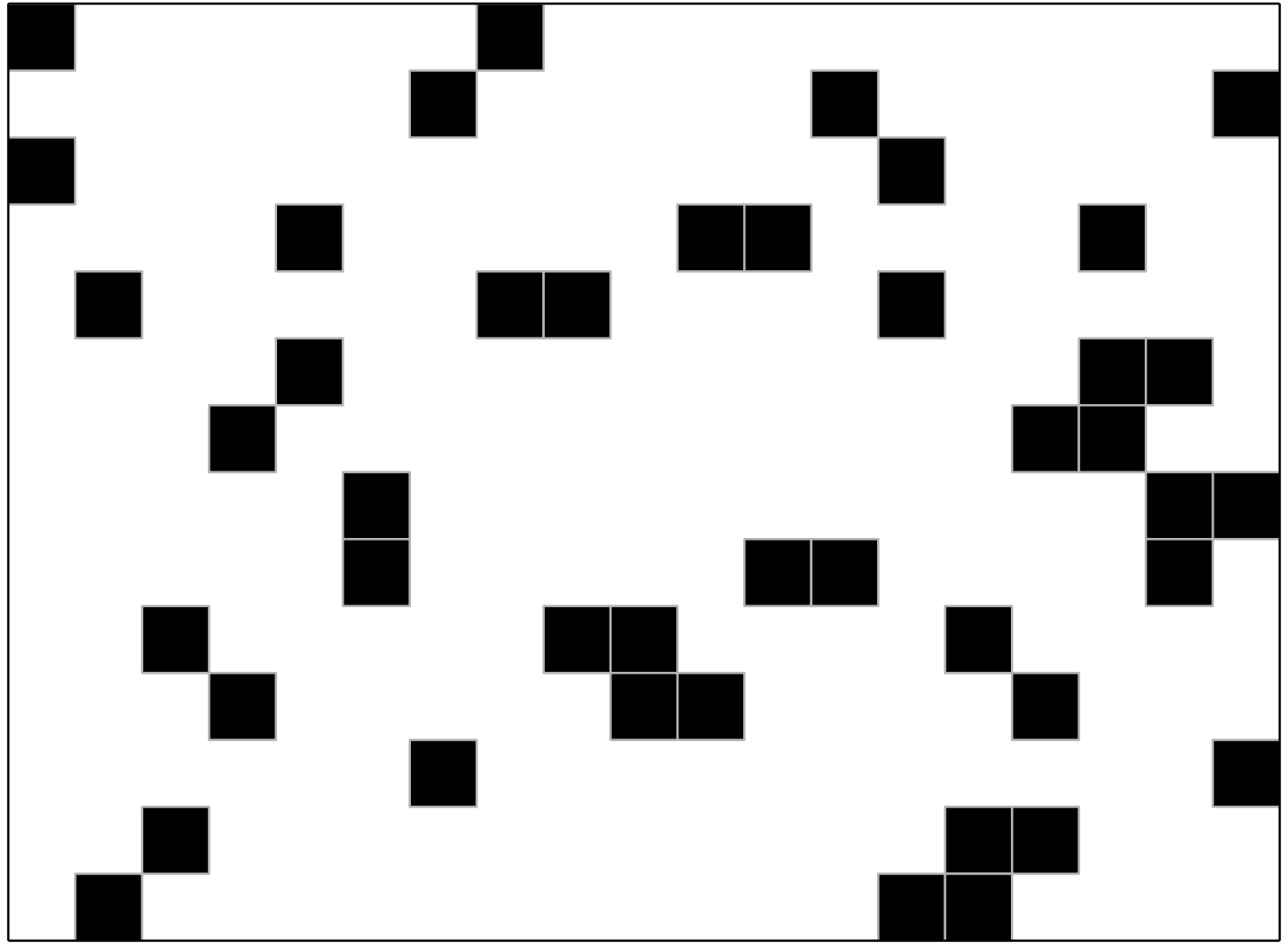




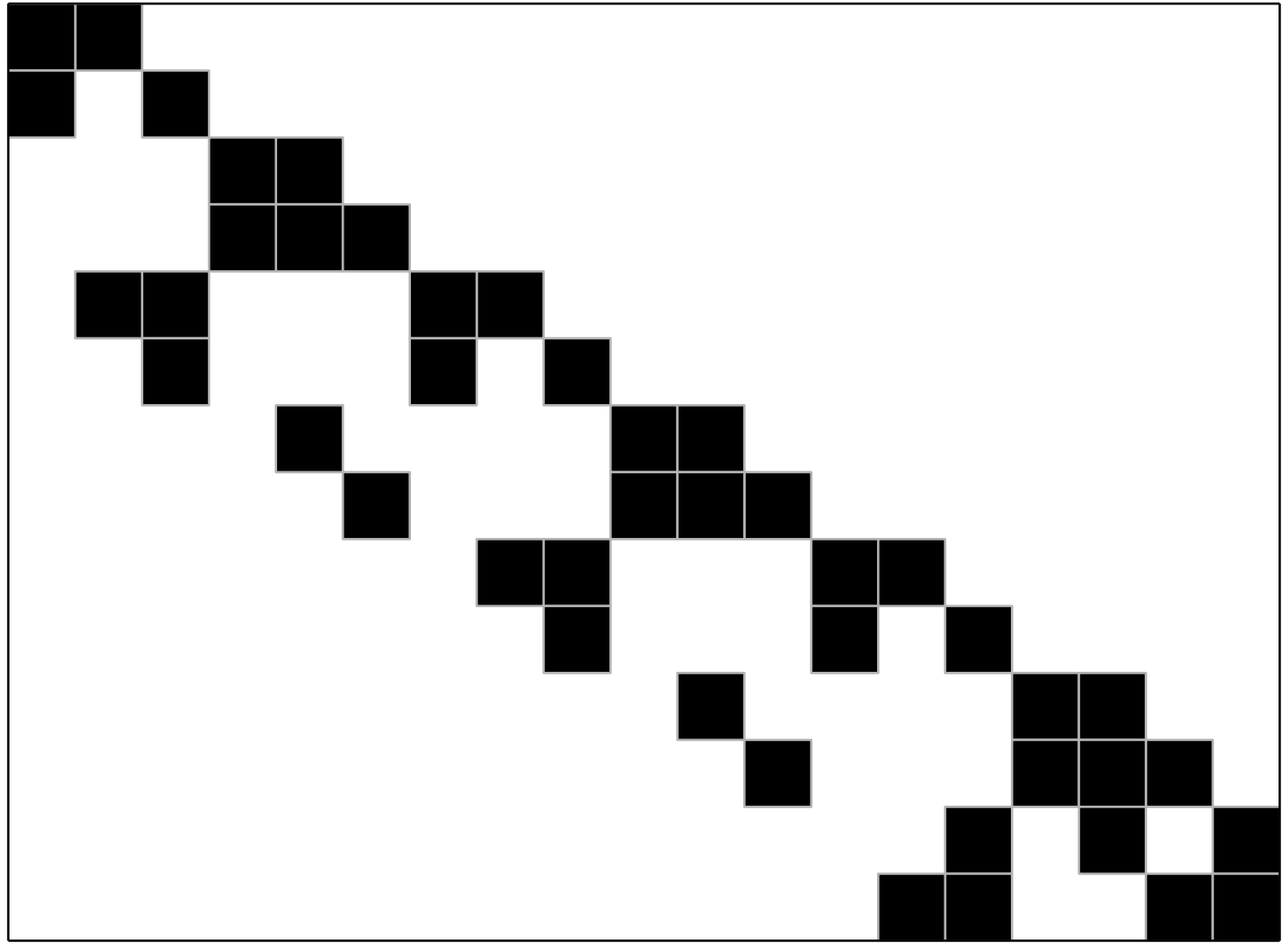


lib2_hs099-05, cost: 6, diff: 1, explored: 0, time: 0.00s, M

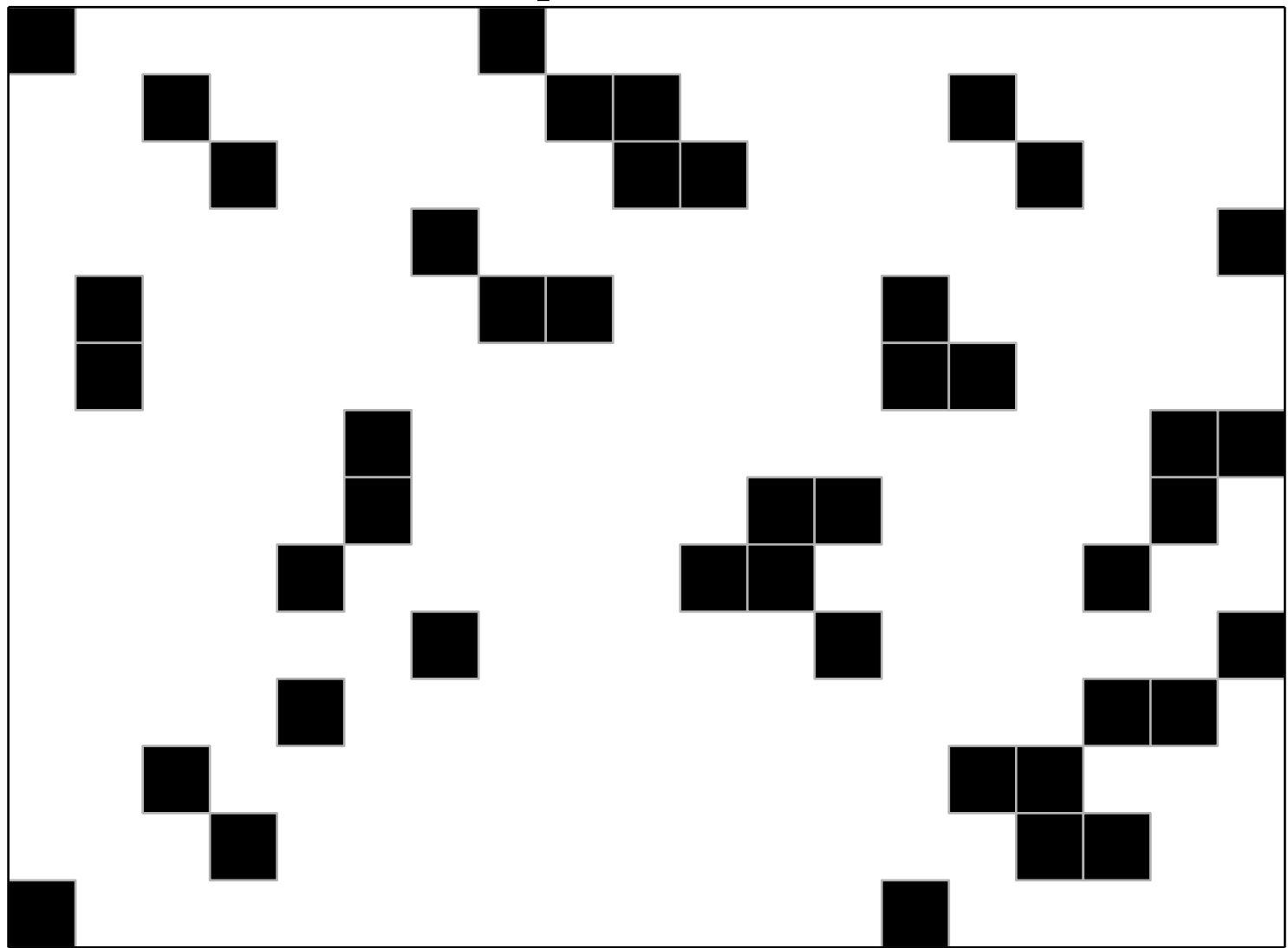




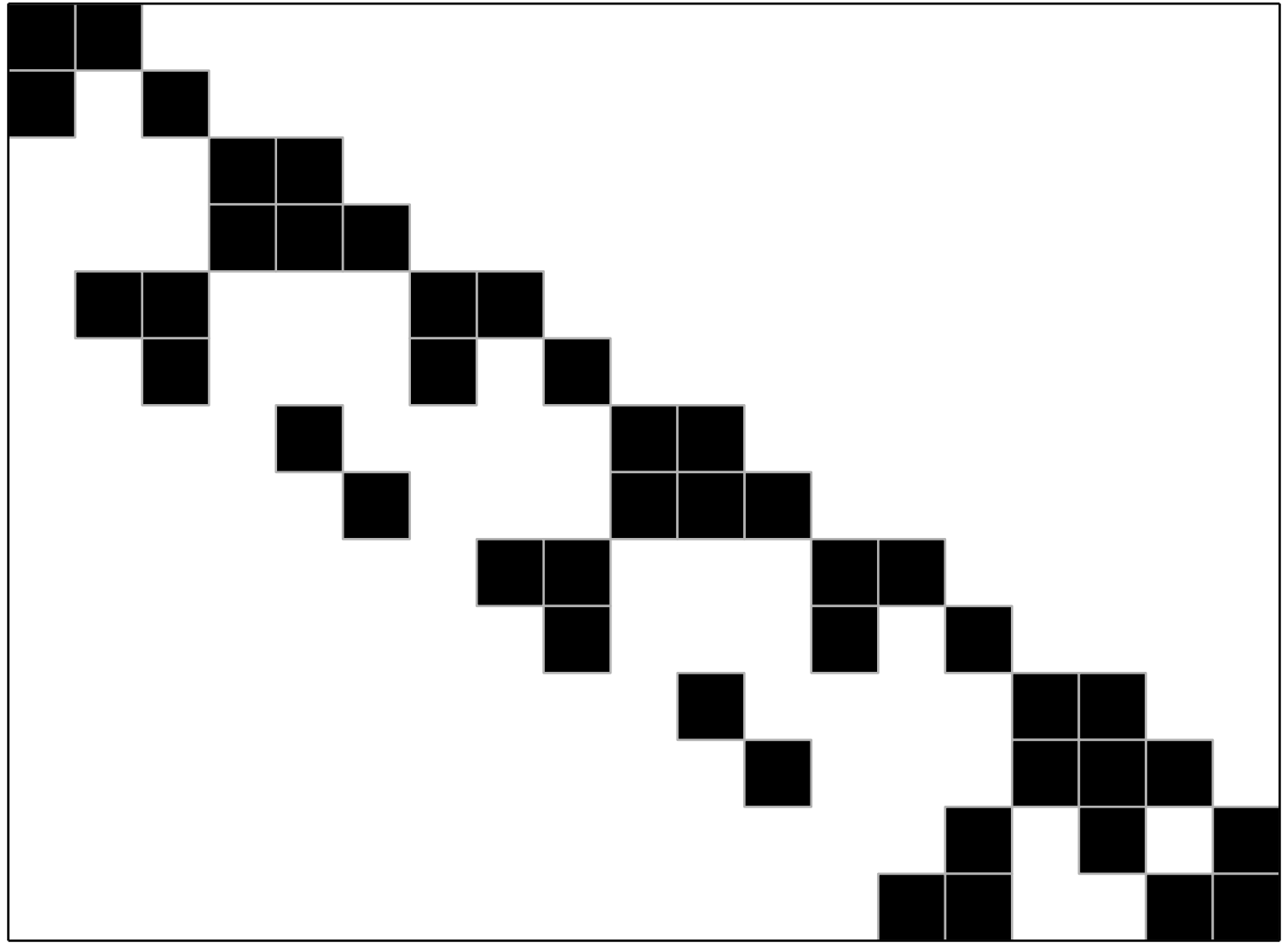
lib2_hs099-06, cost: 6, diff: 1, explored: 0, time: 0.00s, M

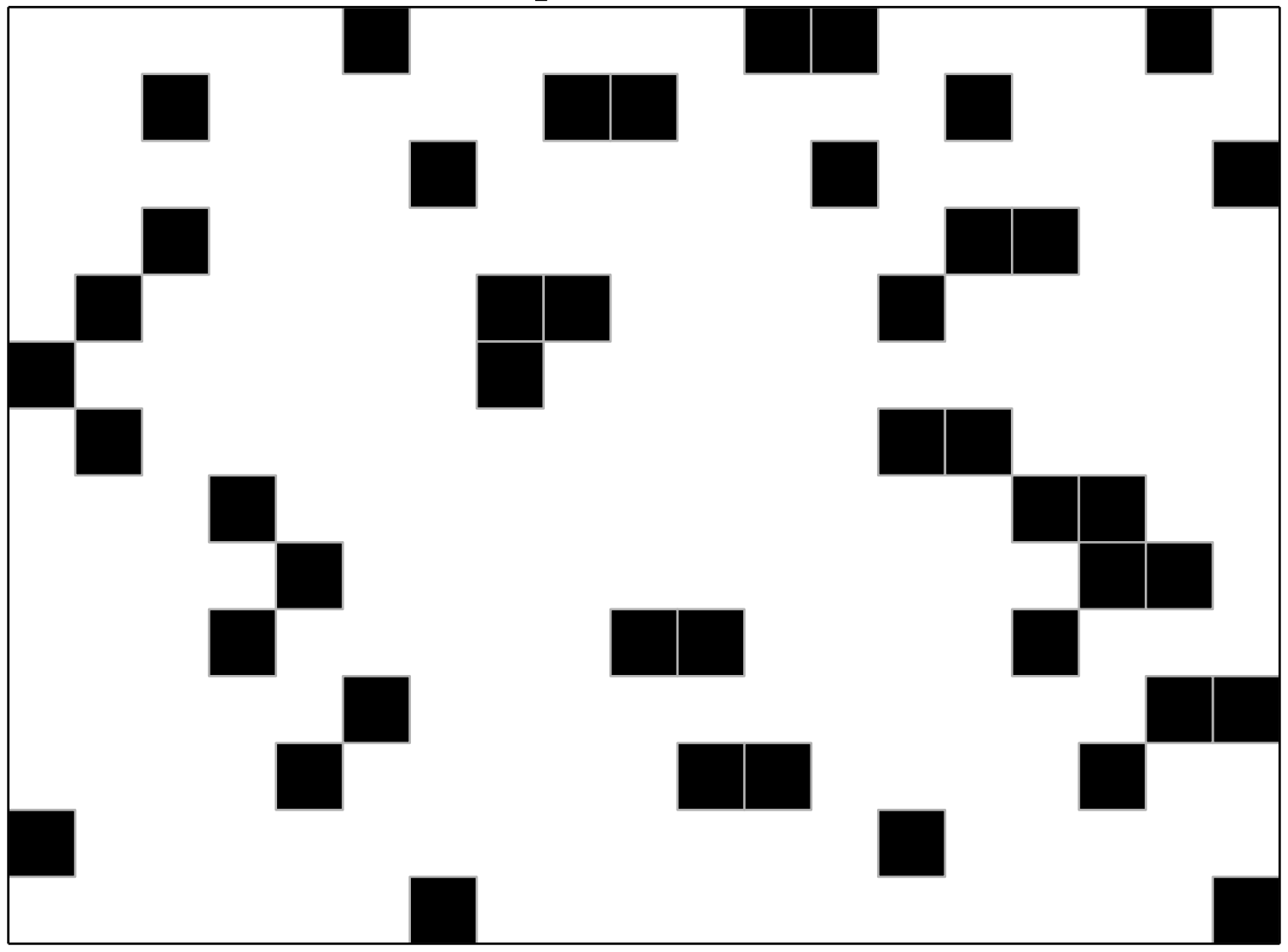


lib2_hs099-08 14x19 (44)

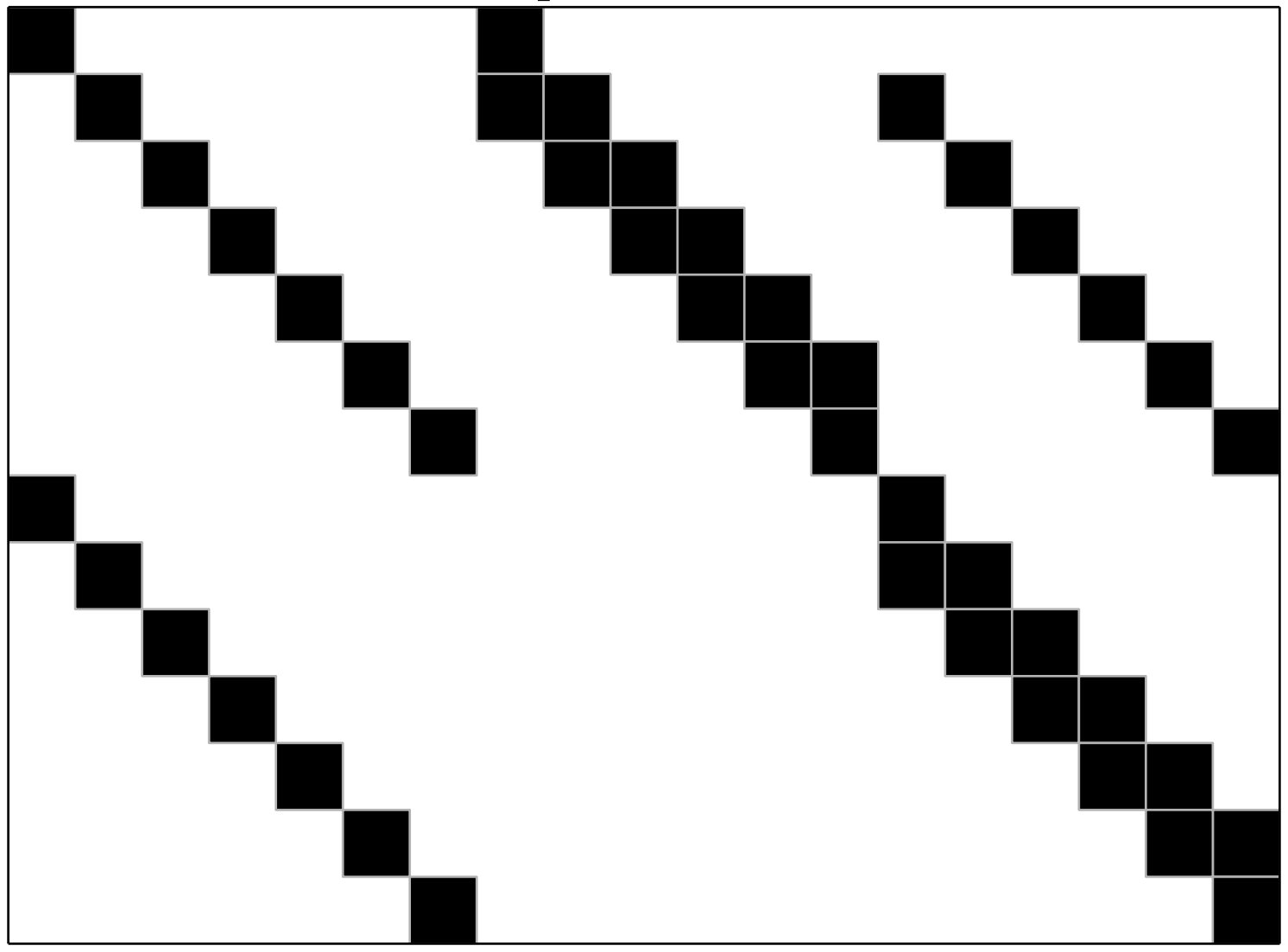


lib2_hs099-08, cost: 6, diff: 1, explored: 0, time: 0.00s, M

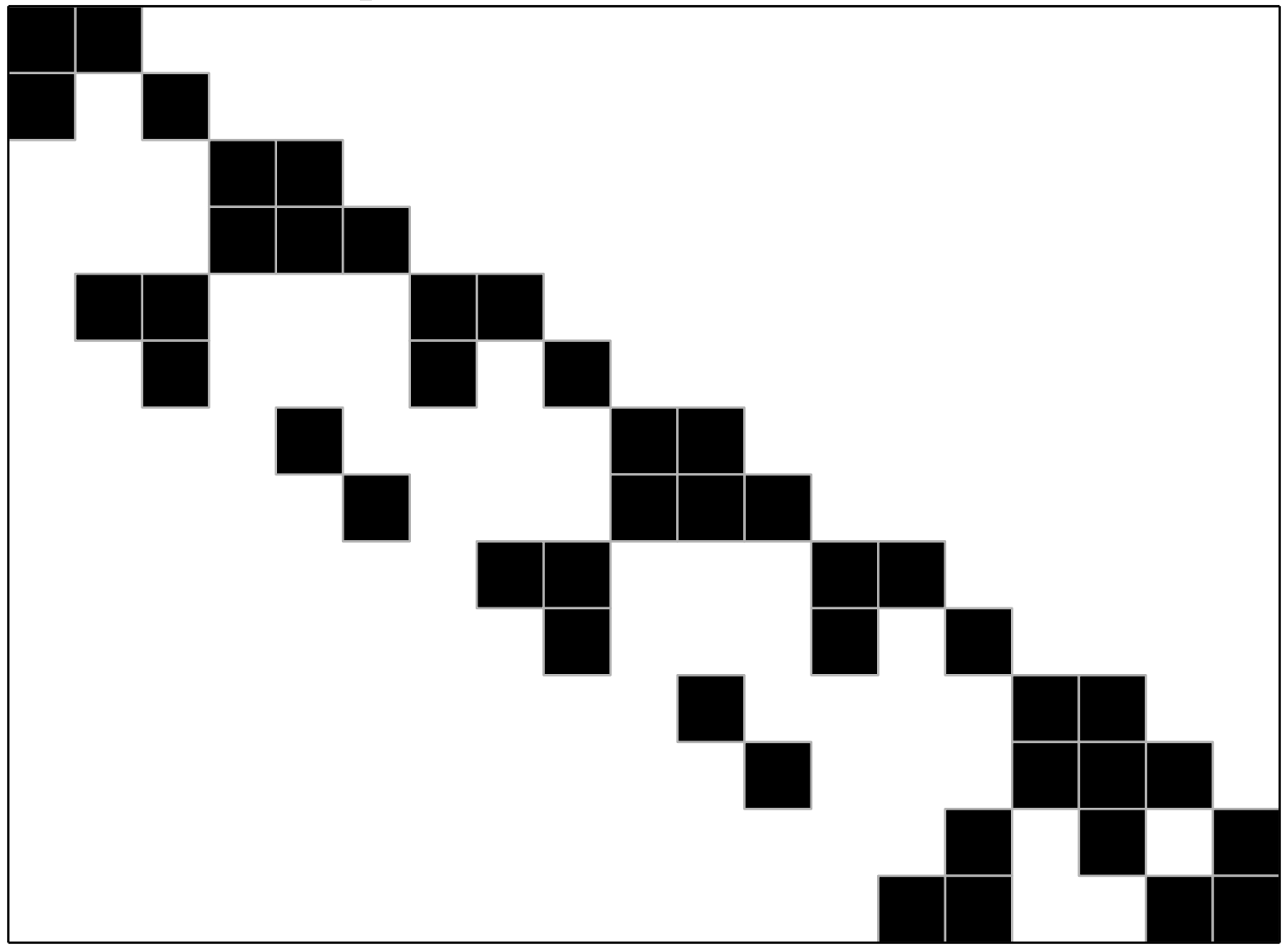




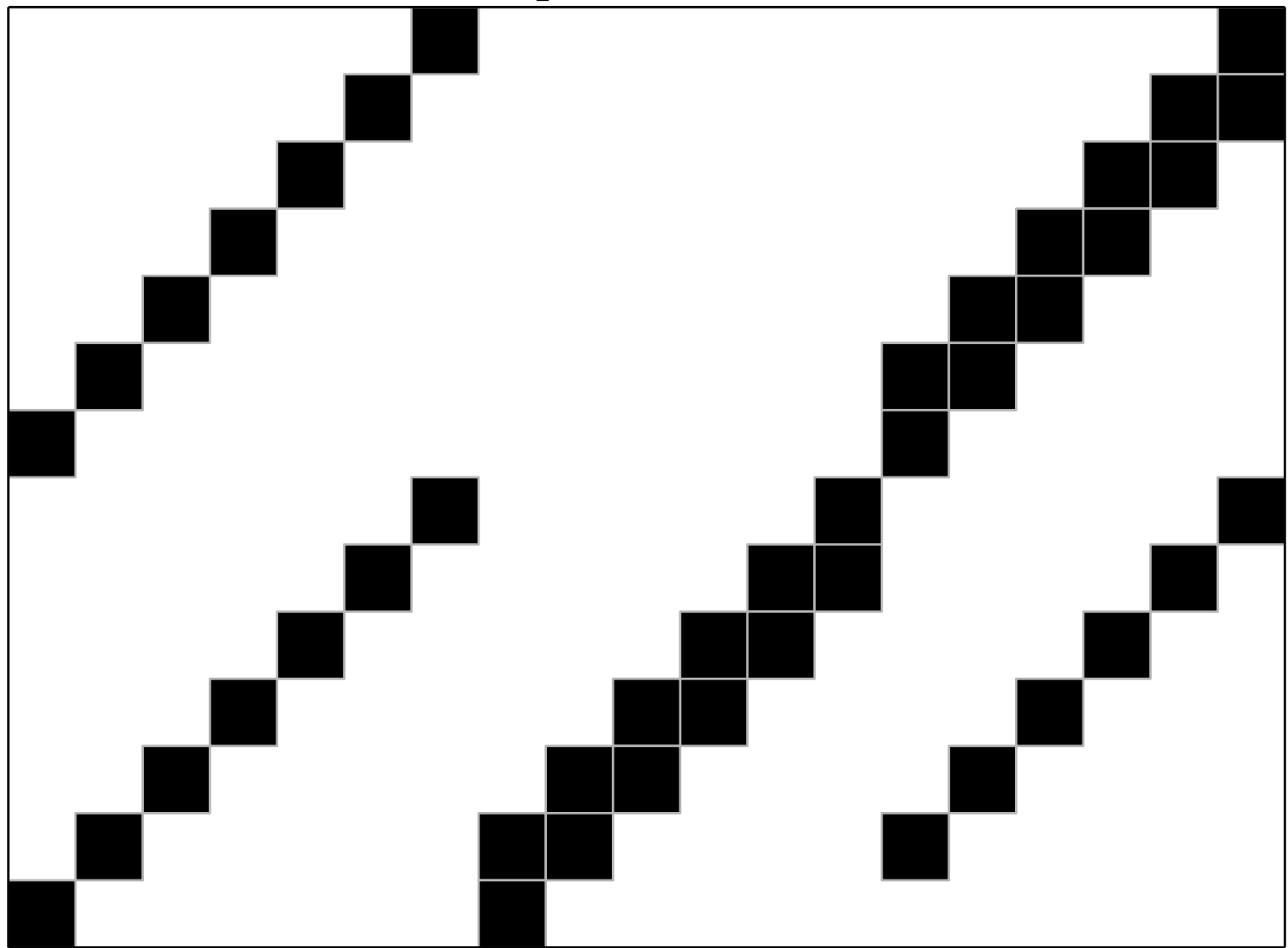
lib2_hs099-IN 14x19 (44)



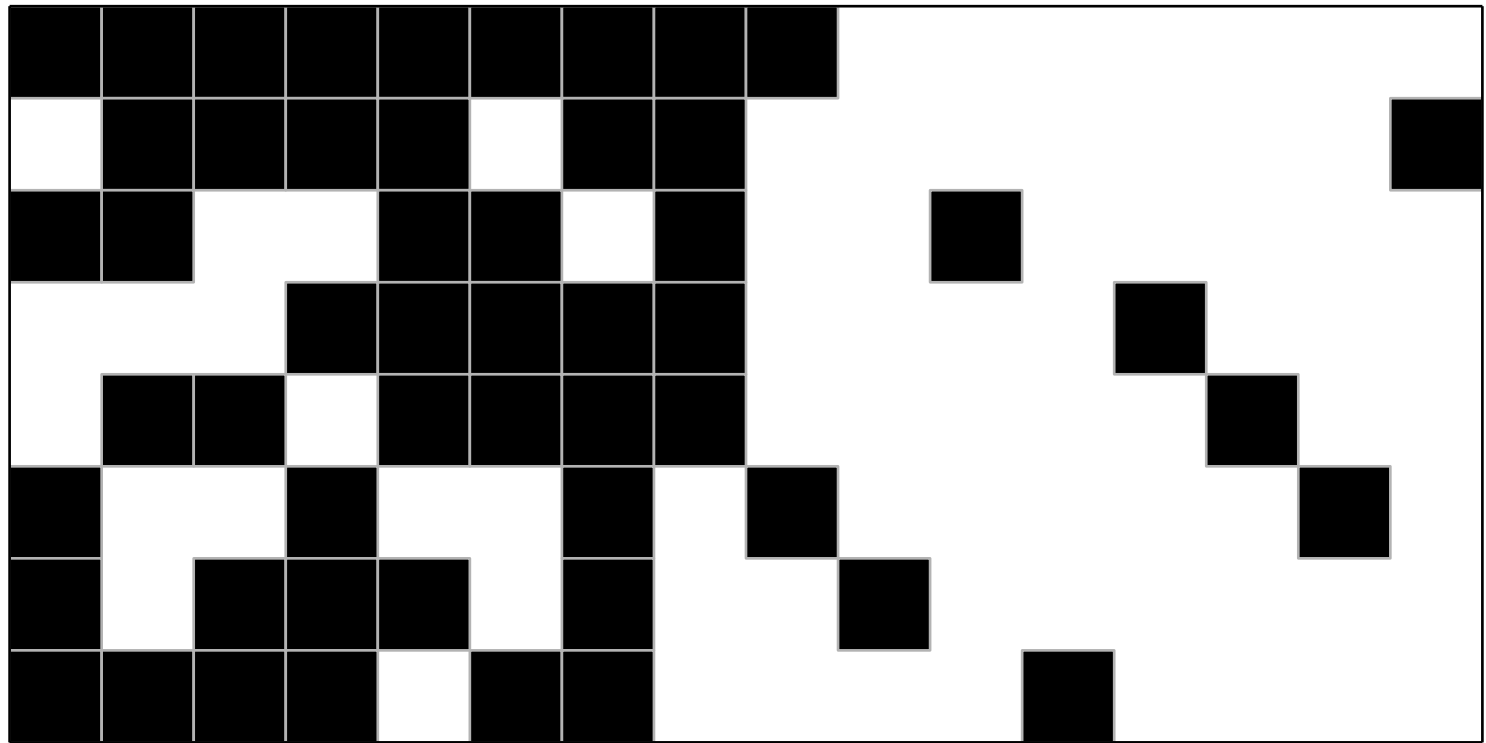
lib2_hs099-IN, cost: 6, diff: 1, explored: 0, time: 0.00s, M



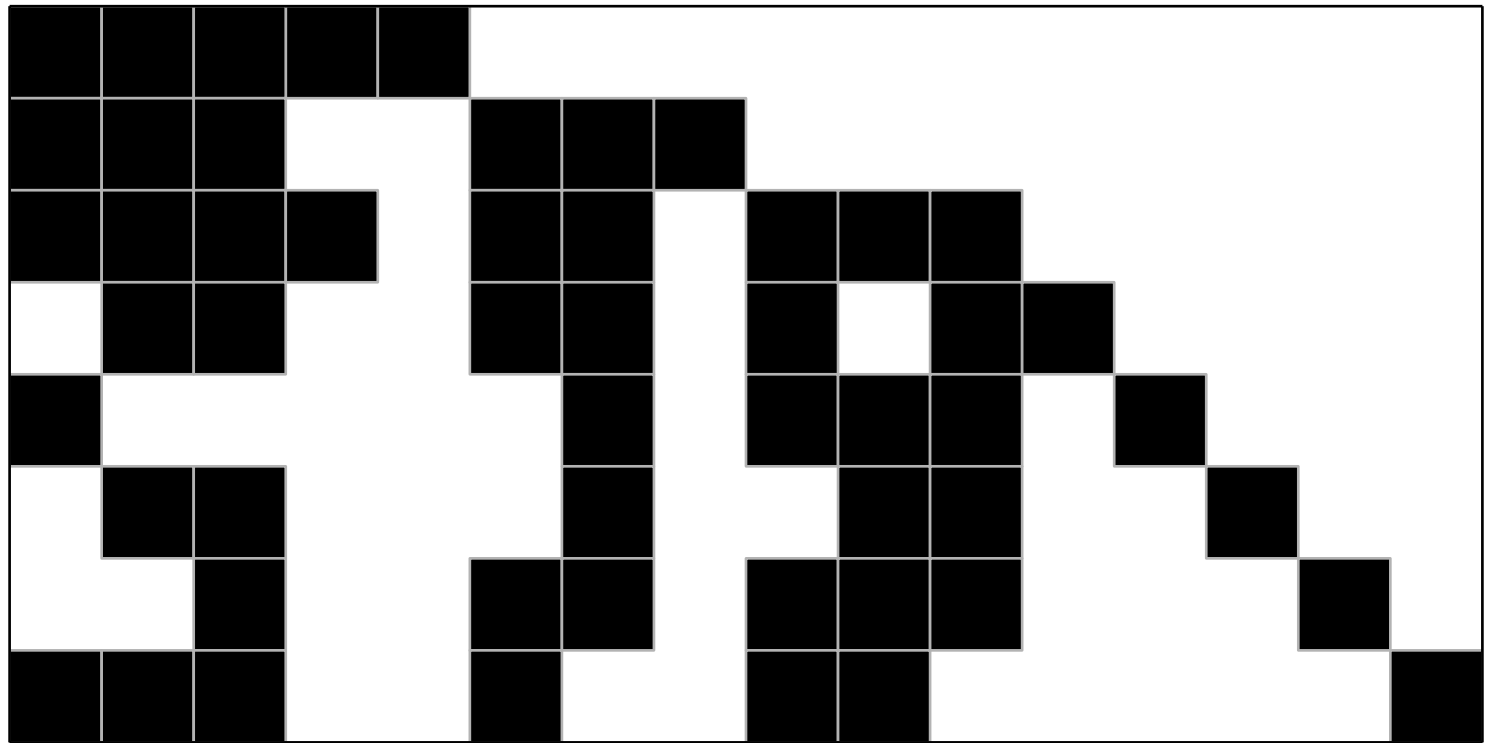
lib2_hs099-RE 14x19 (44)



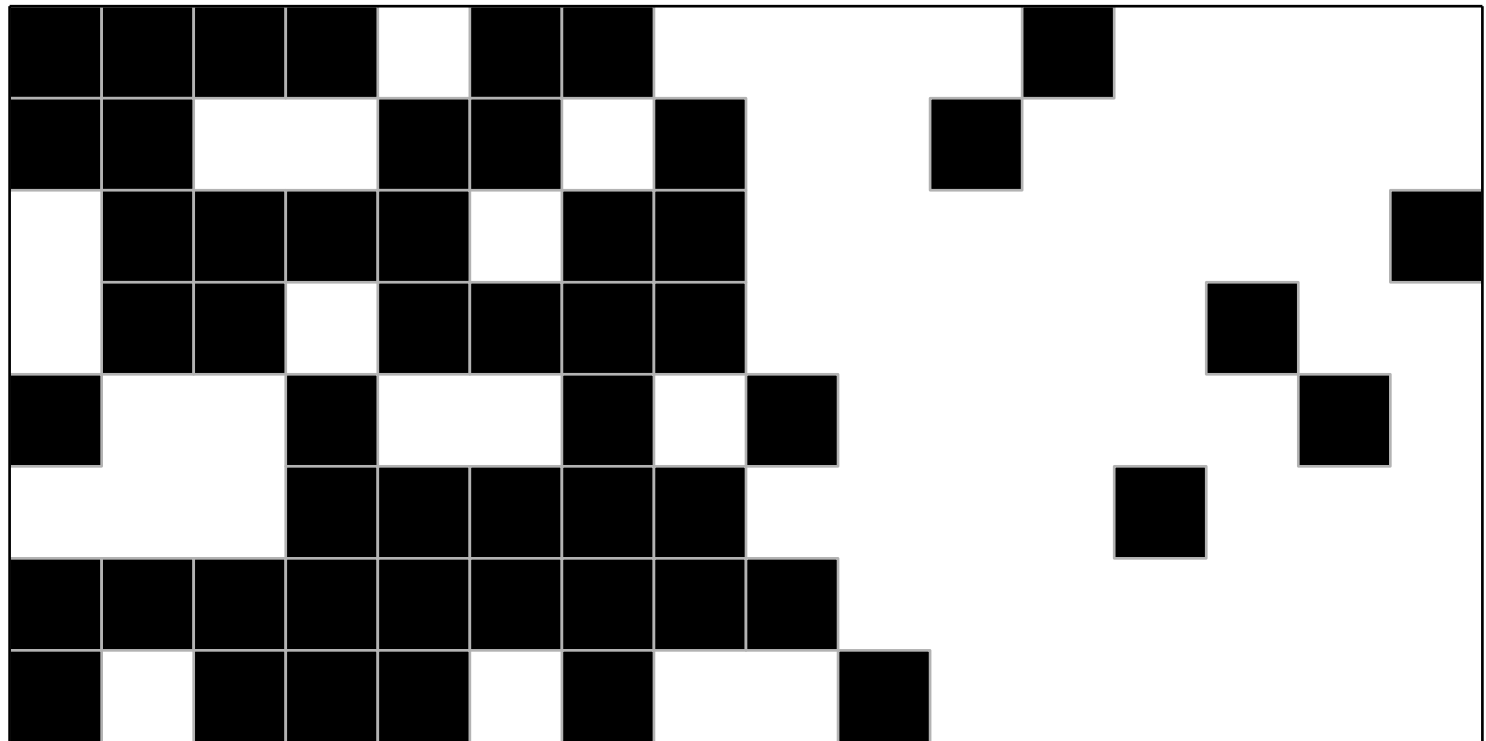
lib2_hs119-02 8x16 (53)



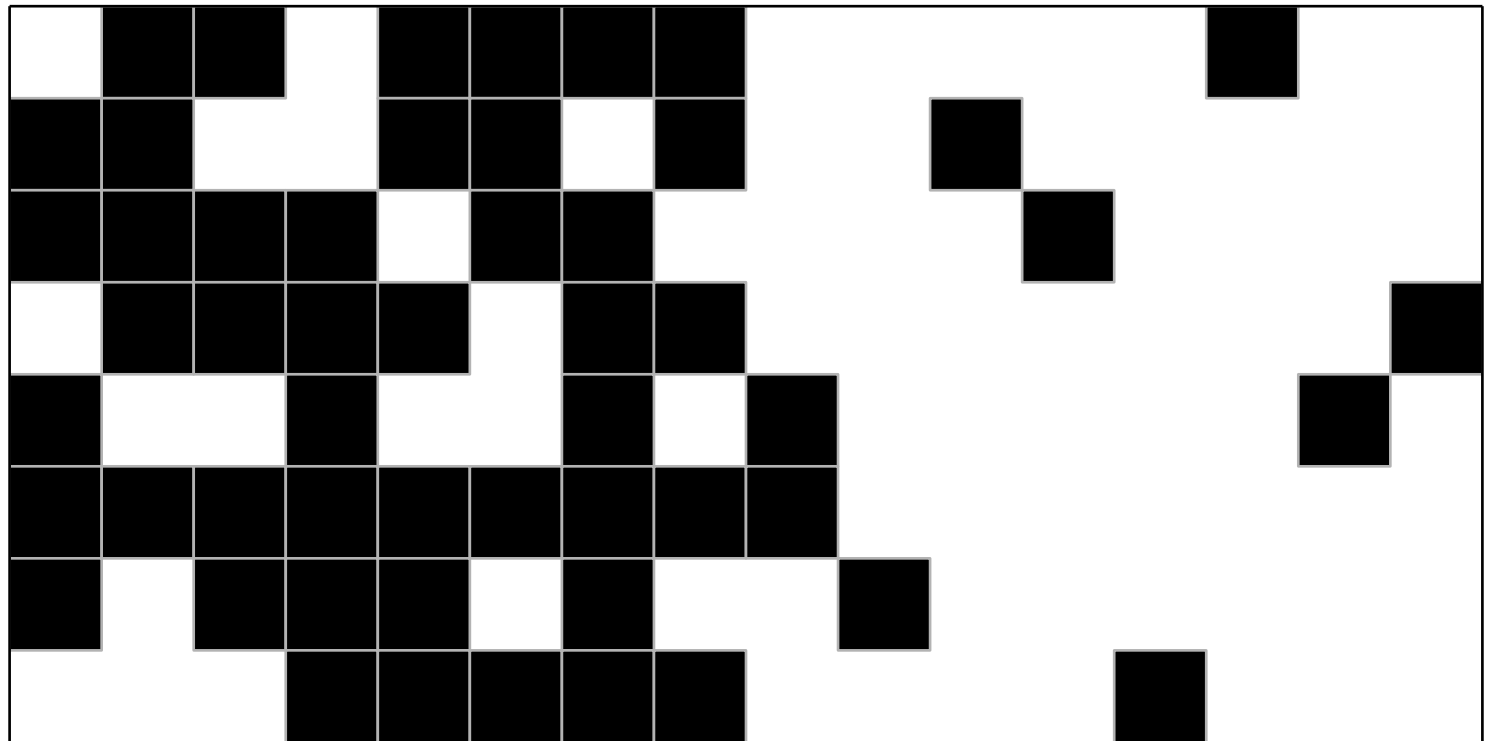
lib2_hs119-02, cost: 8, diff: 0, explored: 0, time: 0.00s, M



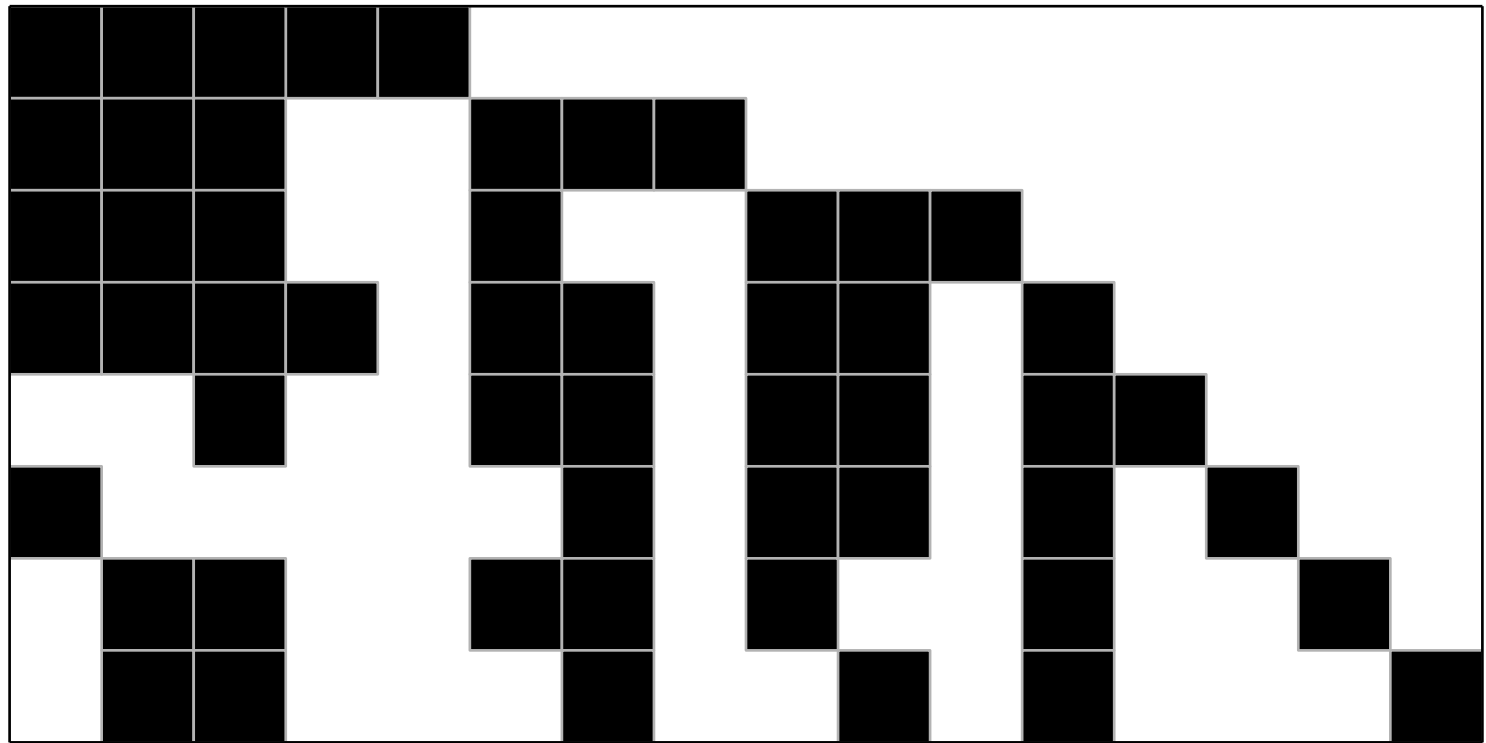
lib2_hs119-04 8x16 (53)



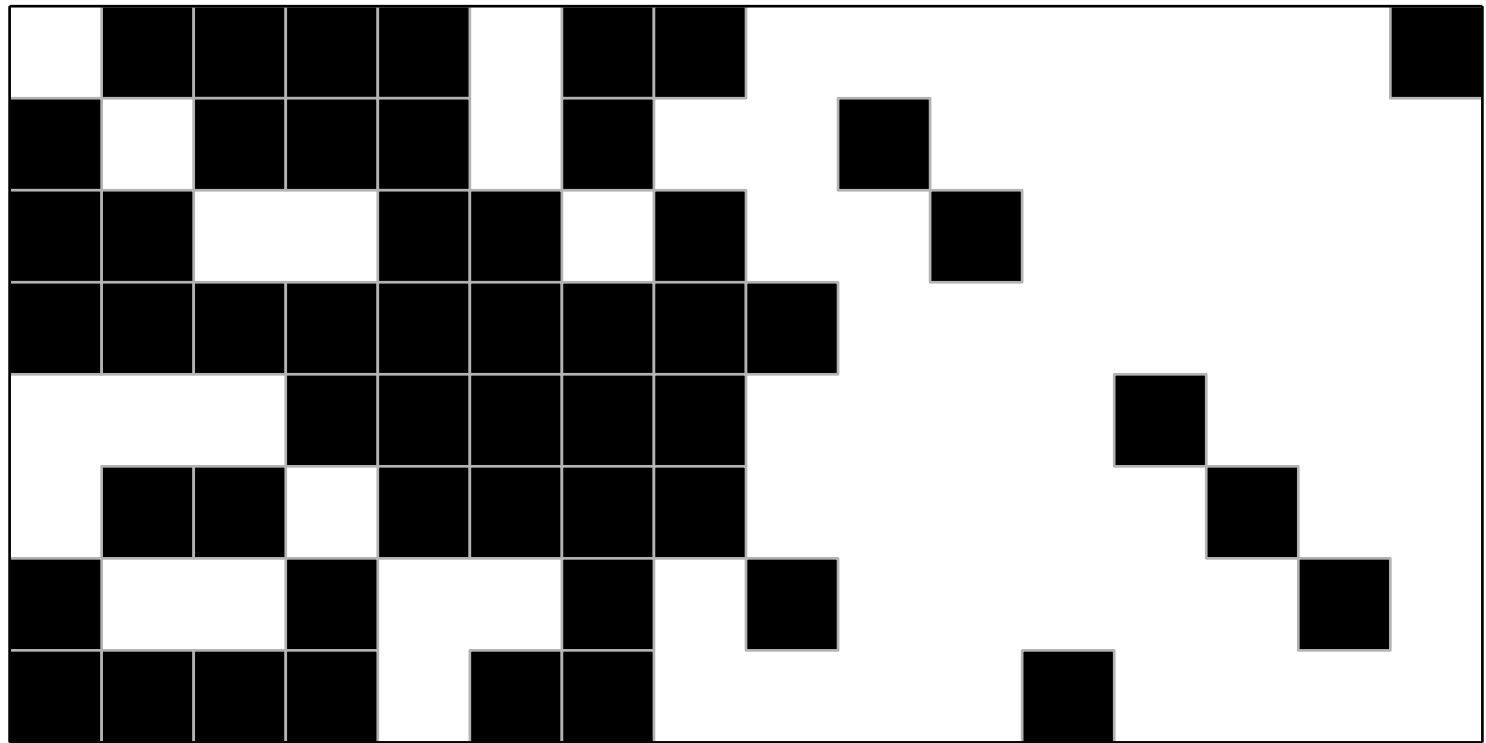
lib2_hs119-05 8x16 (53)



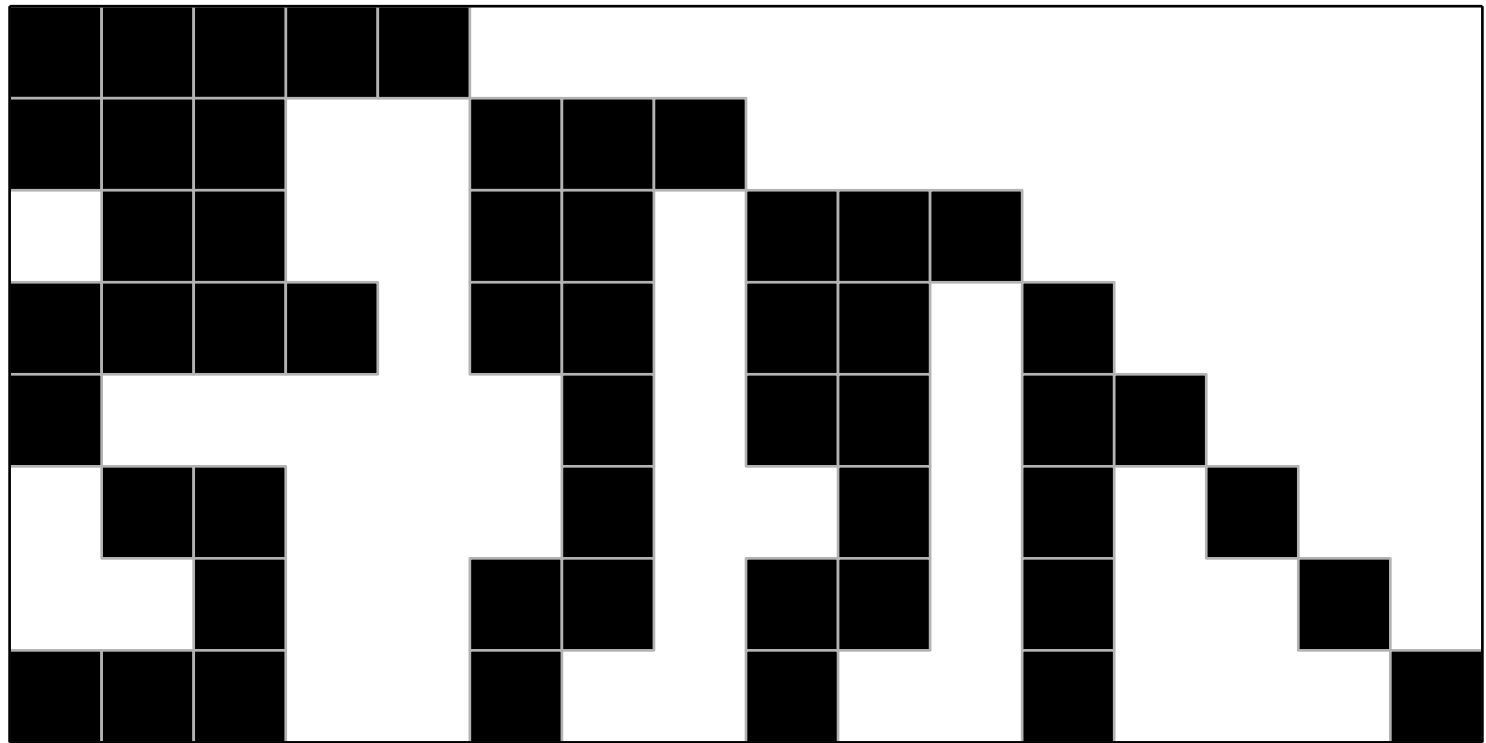
lib2_hs119-05, cost: 8, diff: 0, explored: 0, time: 0.00s, M



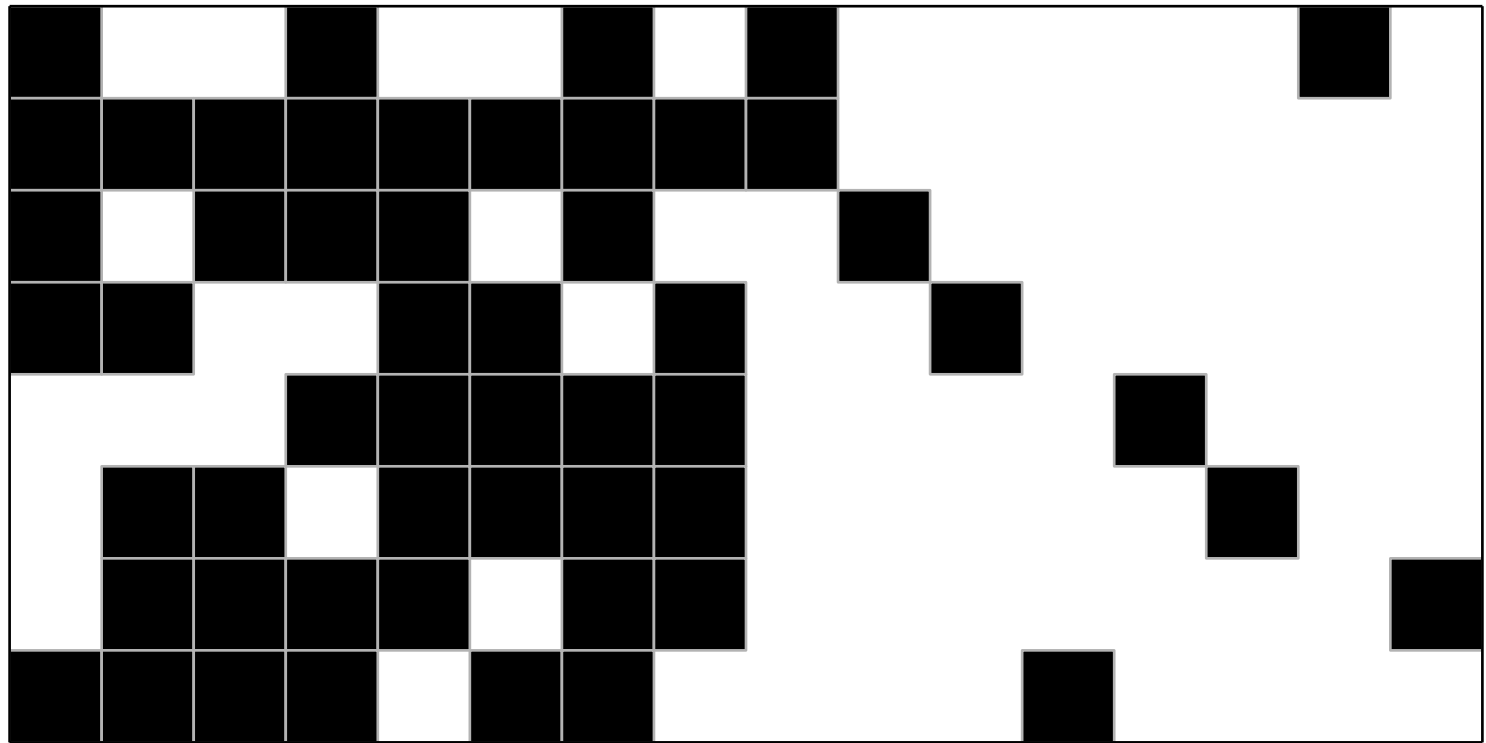
lib2_hs119-06 8x16 (53)



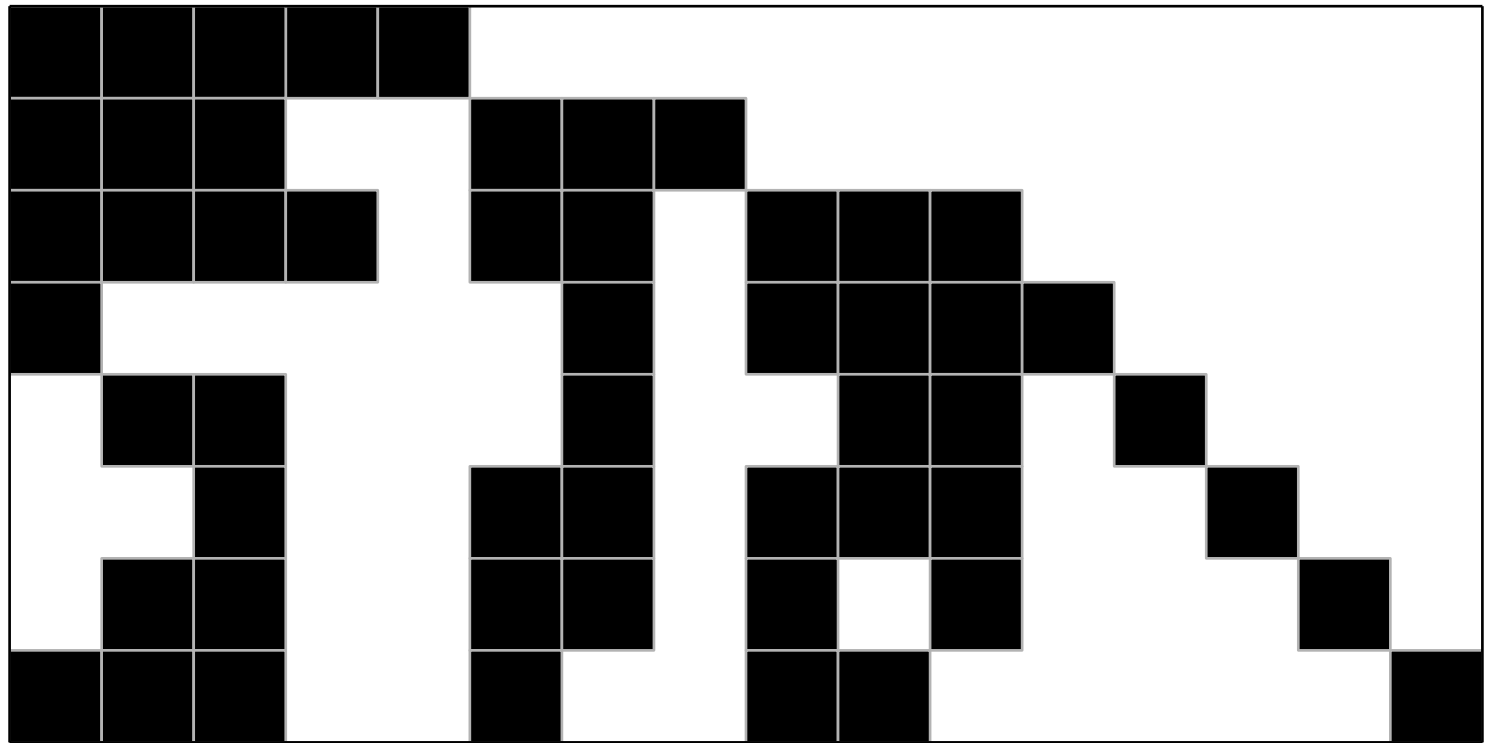
lib2_hs119-06, cost: 8, diff: 0, explored: 0, time: 0.00s, M



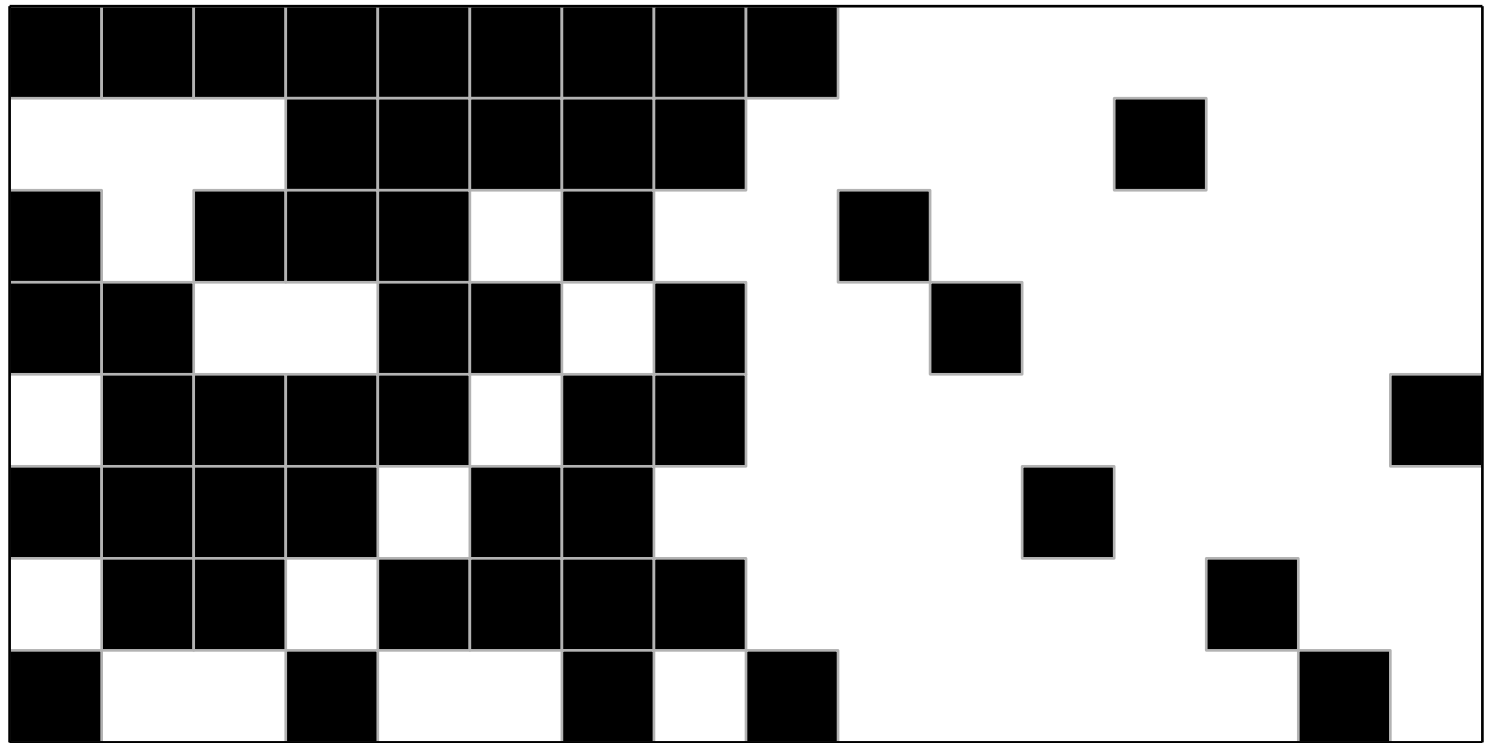
lib2_hs119-07 8x16 (53)



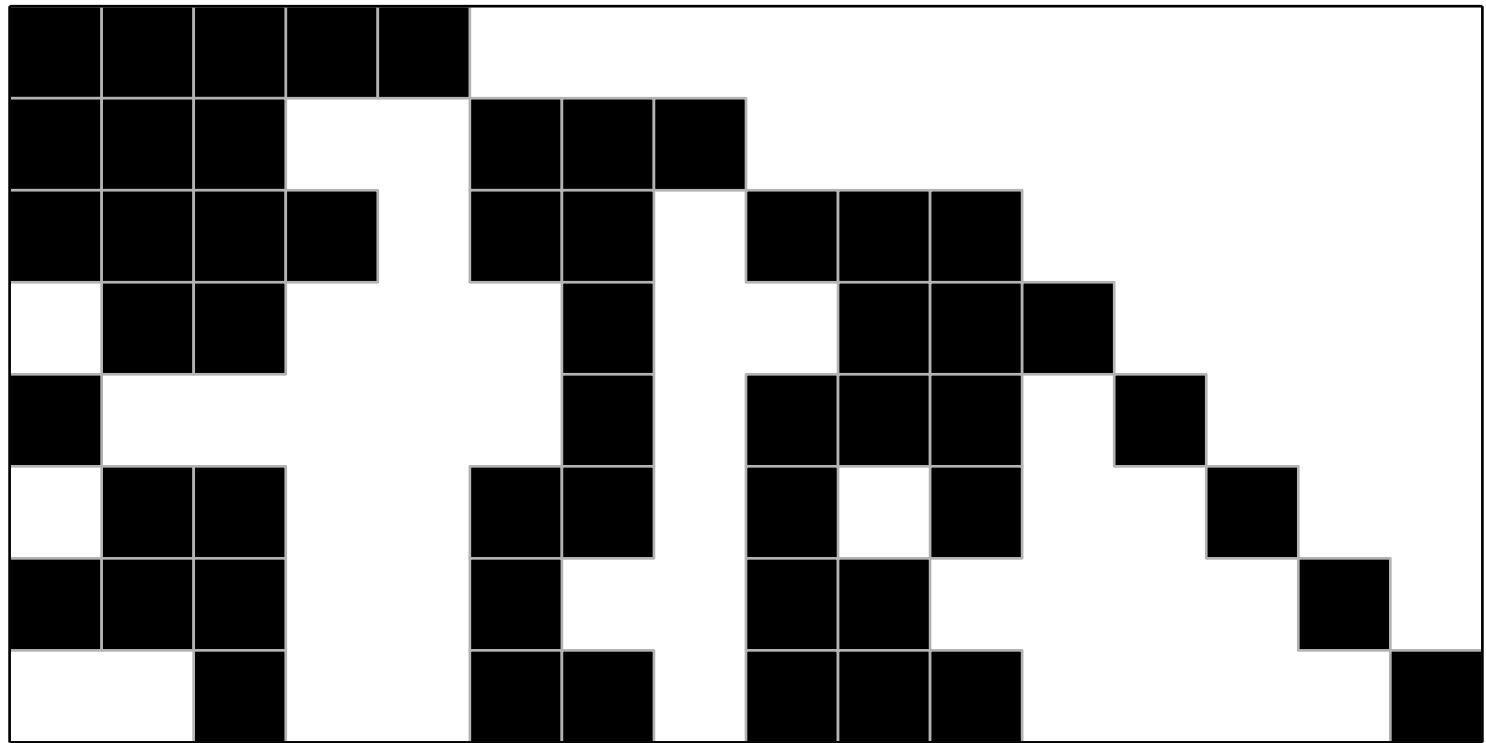
lib2_hs119-07, cost: 8, diff: 0, explored: 0, time: 0.00s, M



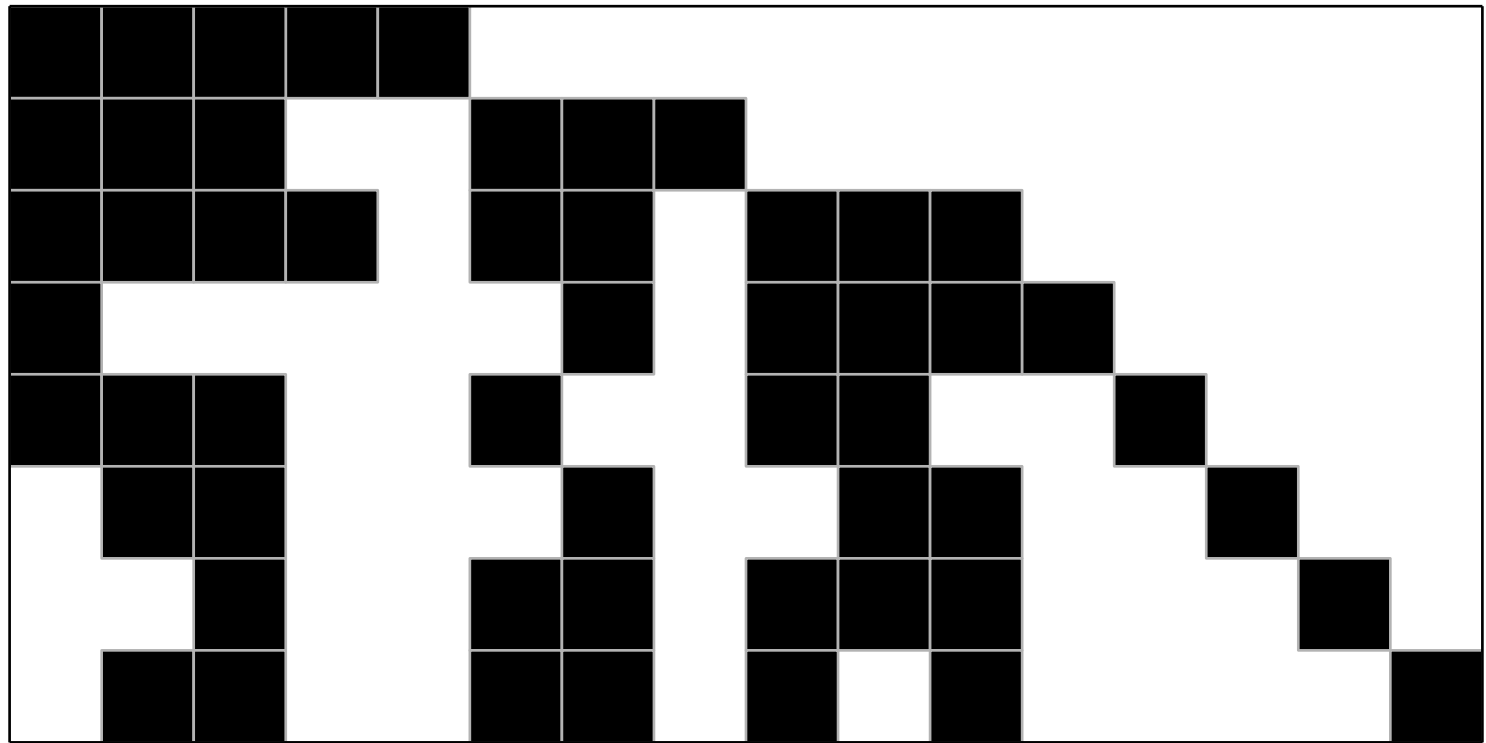
lib2_hs119-08 8x16 (53)



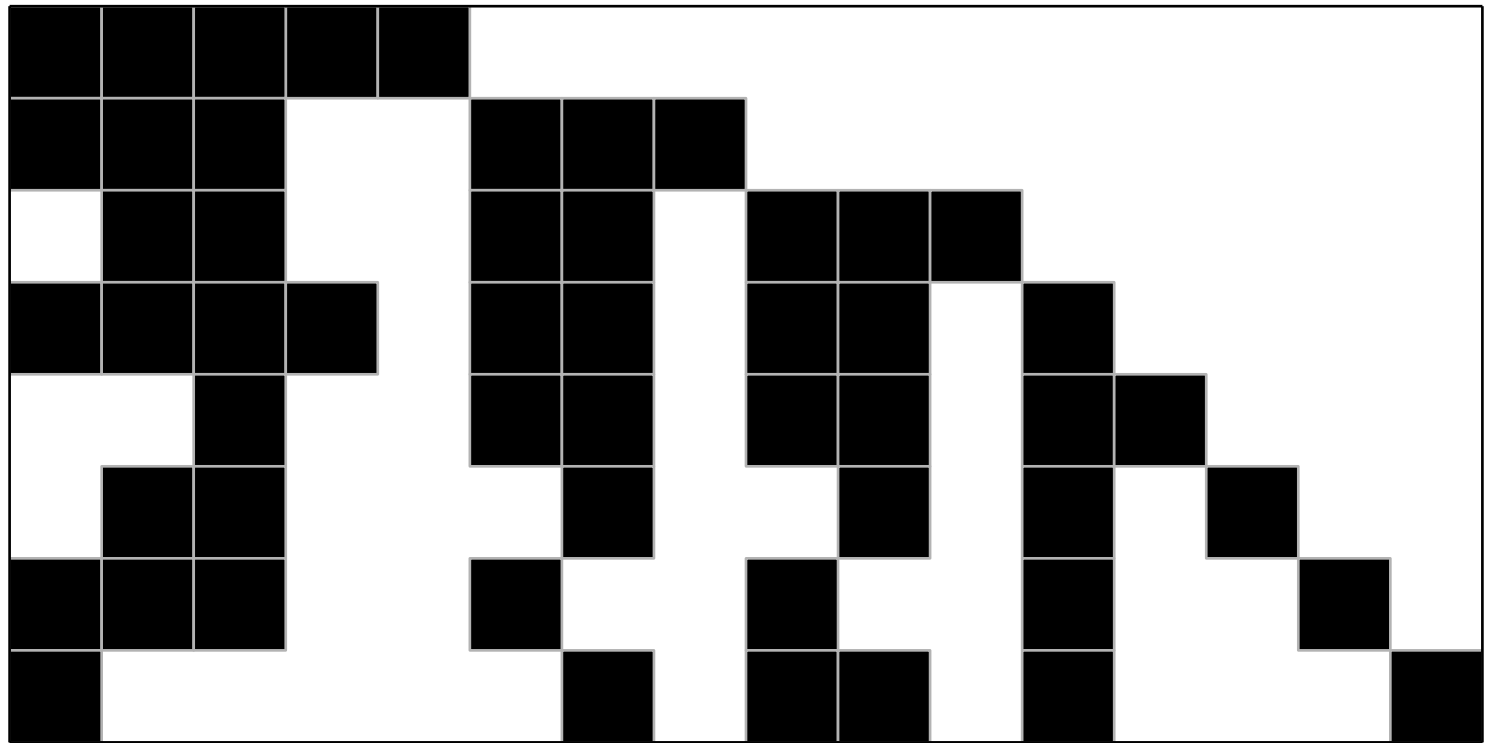
lib2_hs119-08, cost: 8, diff: 0, explored: 0, time: 0.00s, M

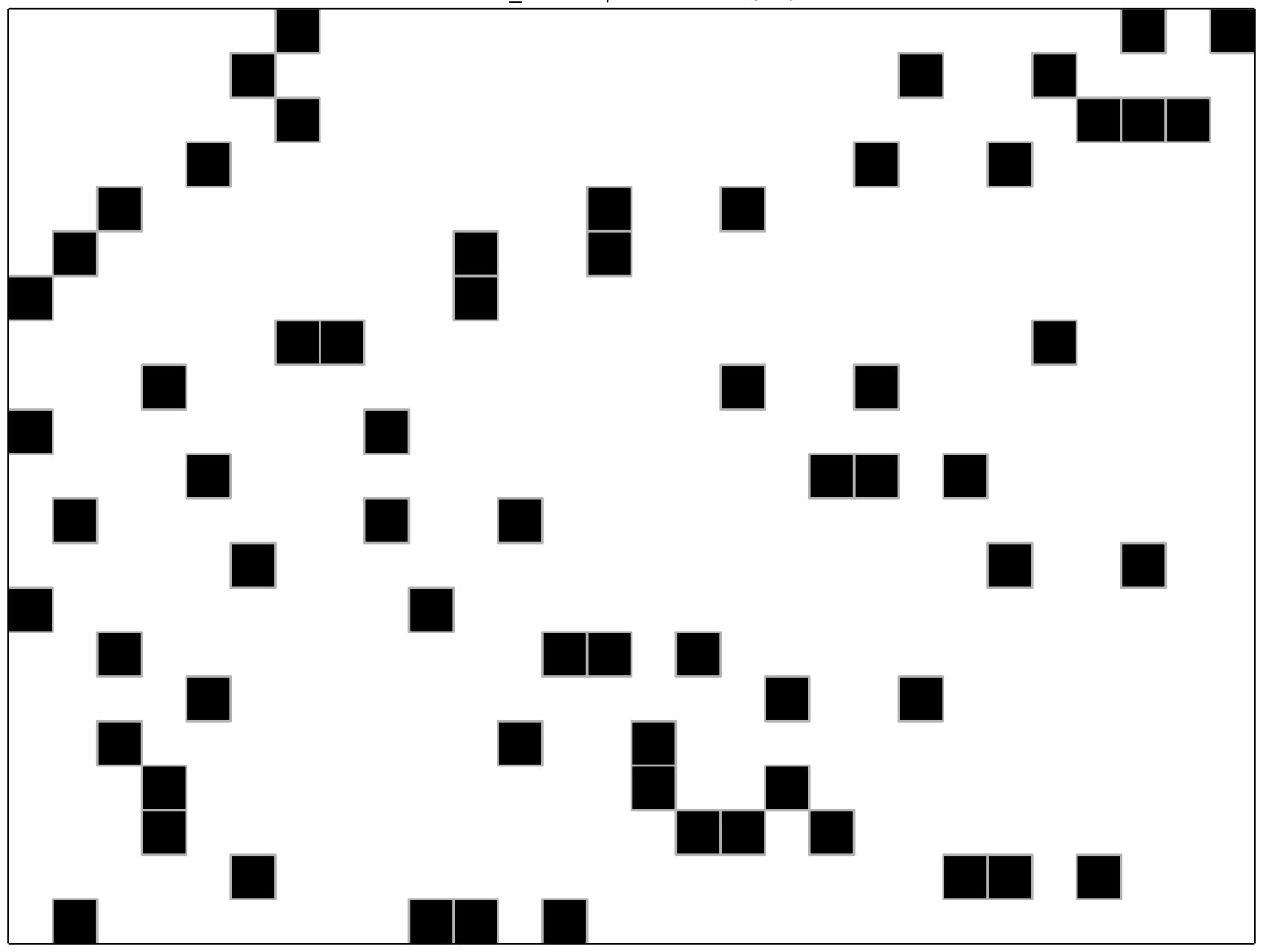


lib2_hs119-IN, cost: 8, diff: 0, explored: 0, time: 0.00s, M

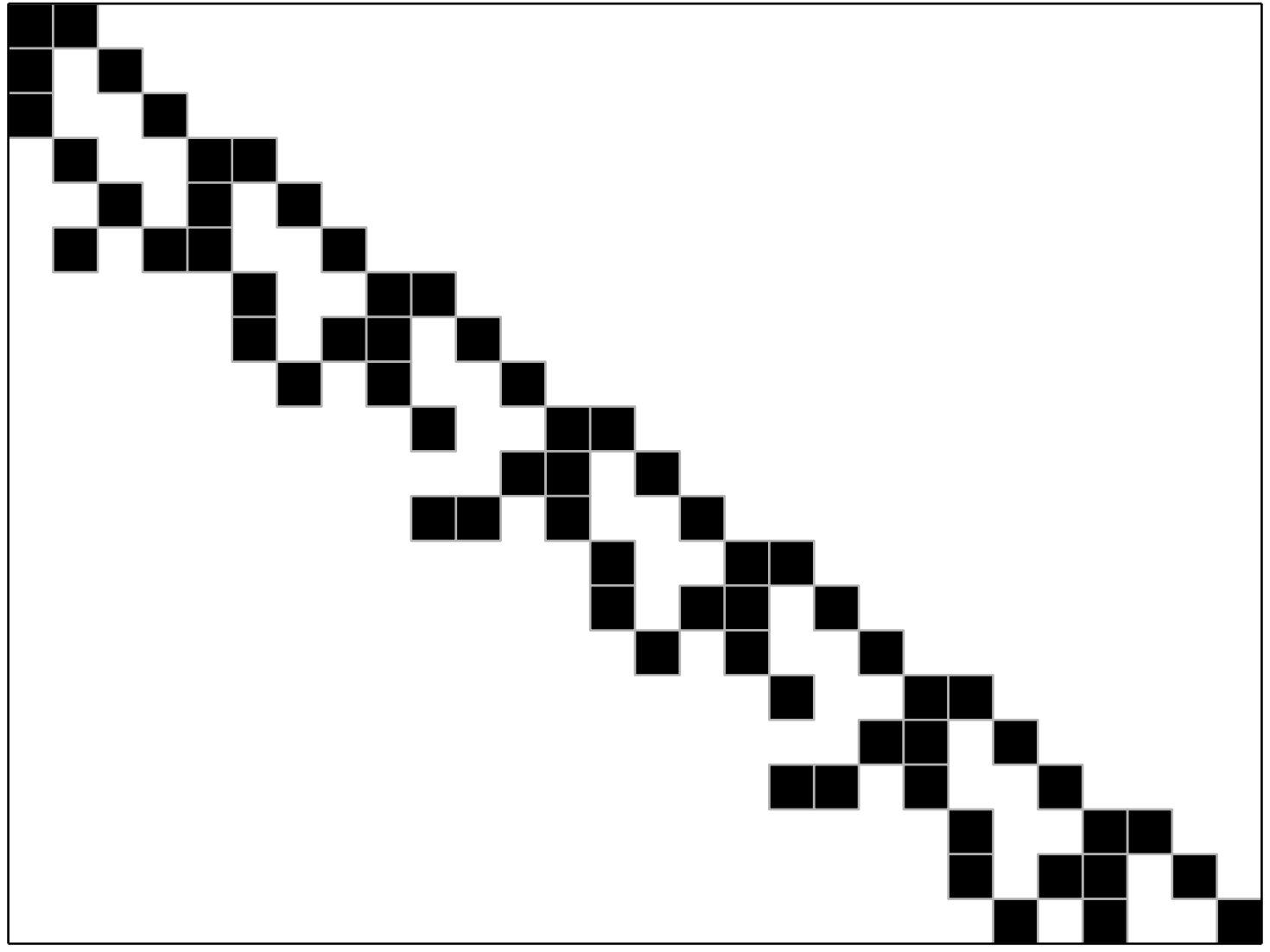


lib2_hs119-RE, cost: 8, diff: 0, explored: 0, time: 0.00s, M

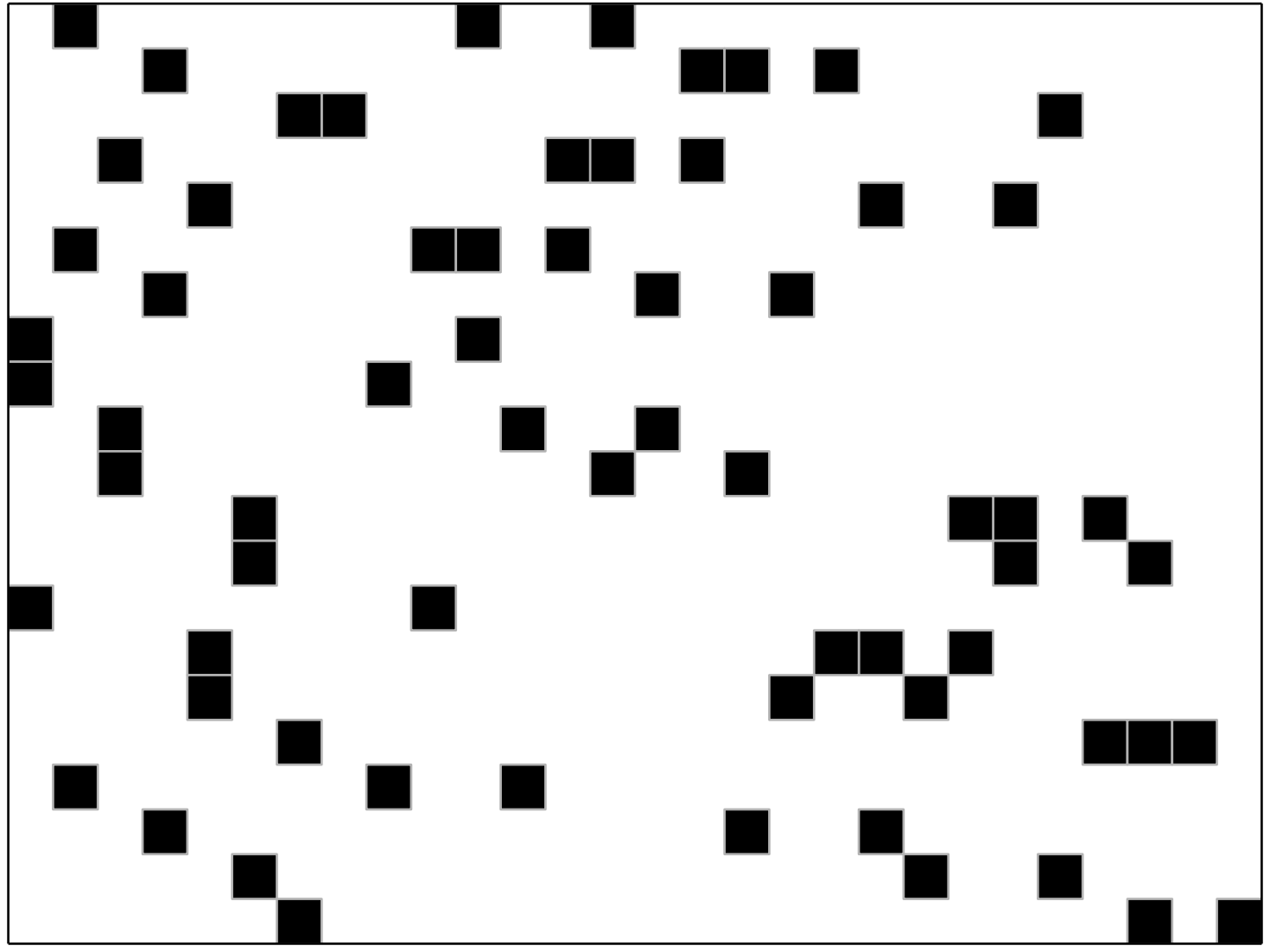




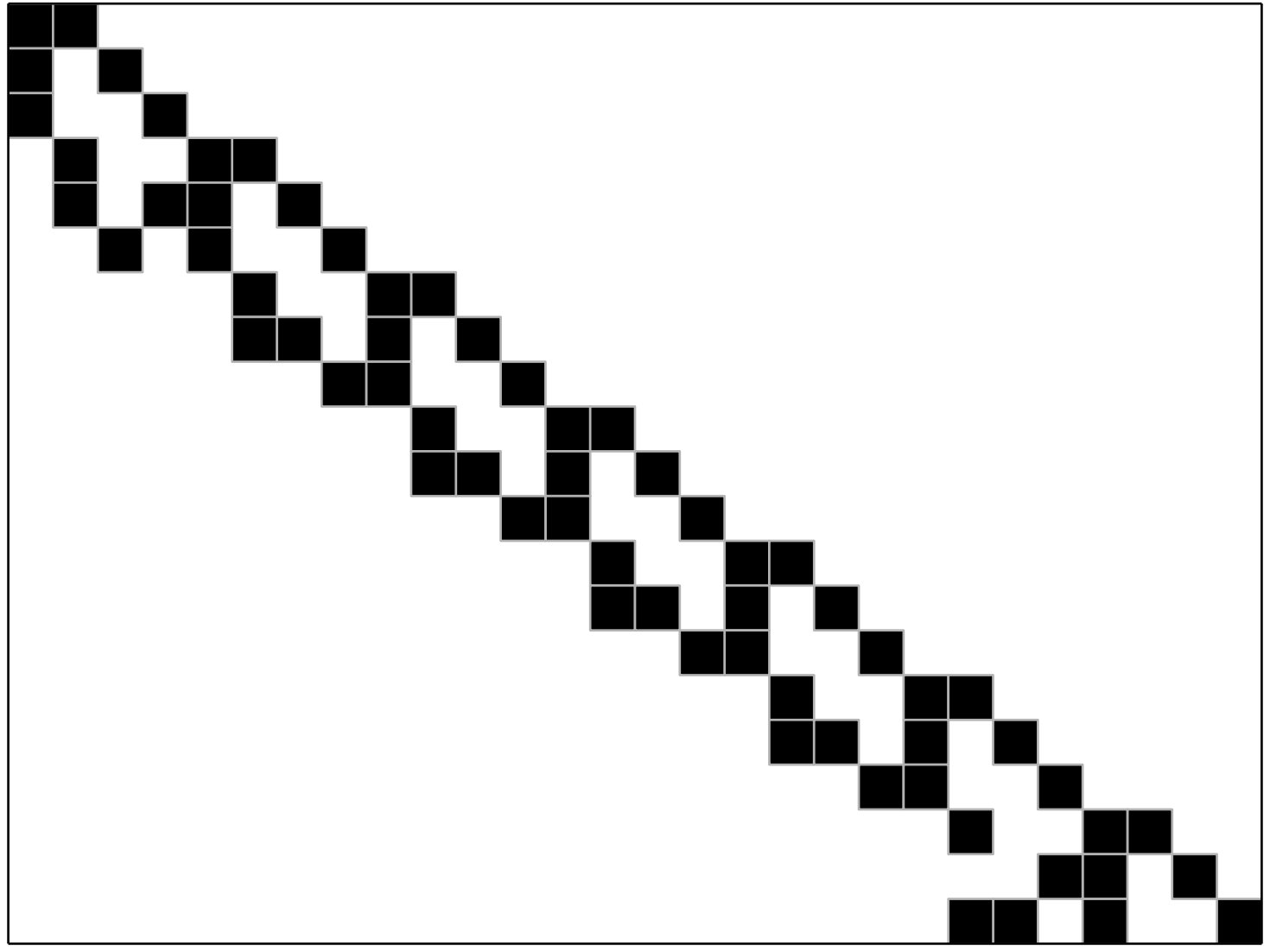
lib2_hs99exp-00, cost: 7, diff: 0, explored: 0, time: 0.00s, M



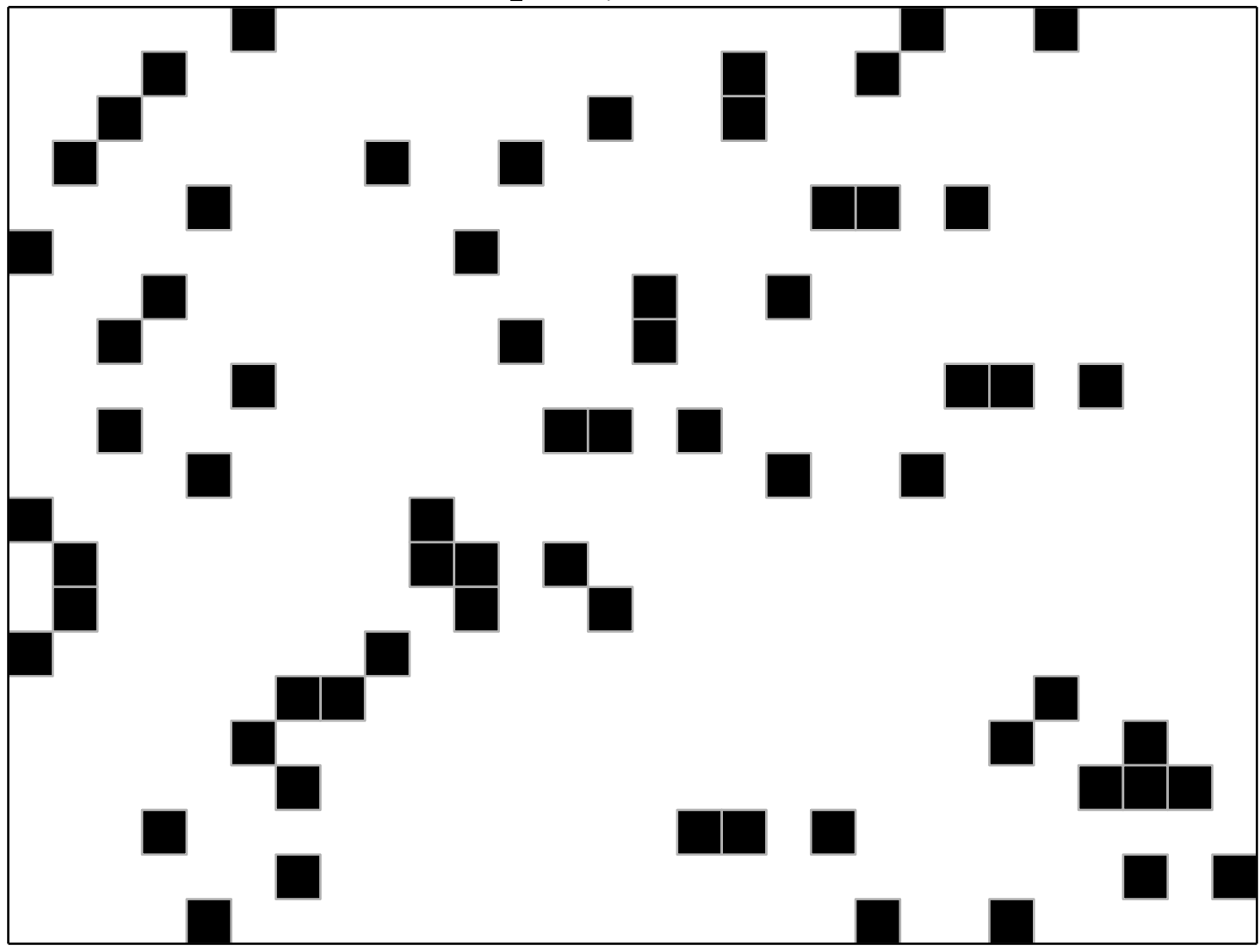
lib2_hs99exp-01 21x28 (66)



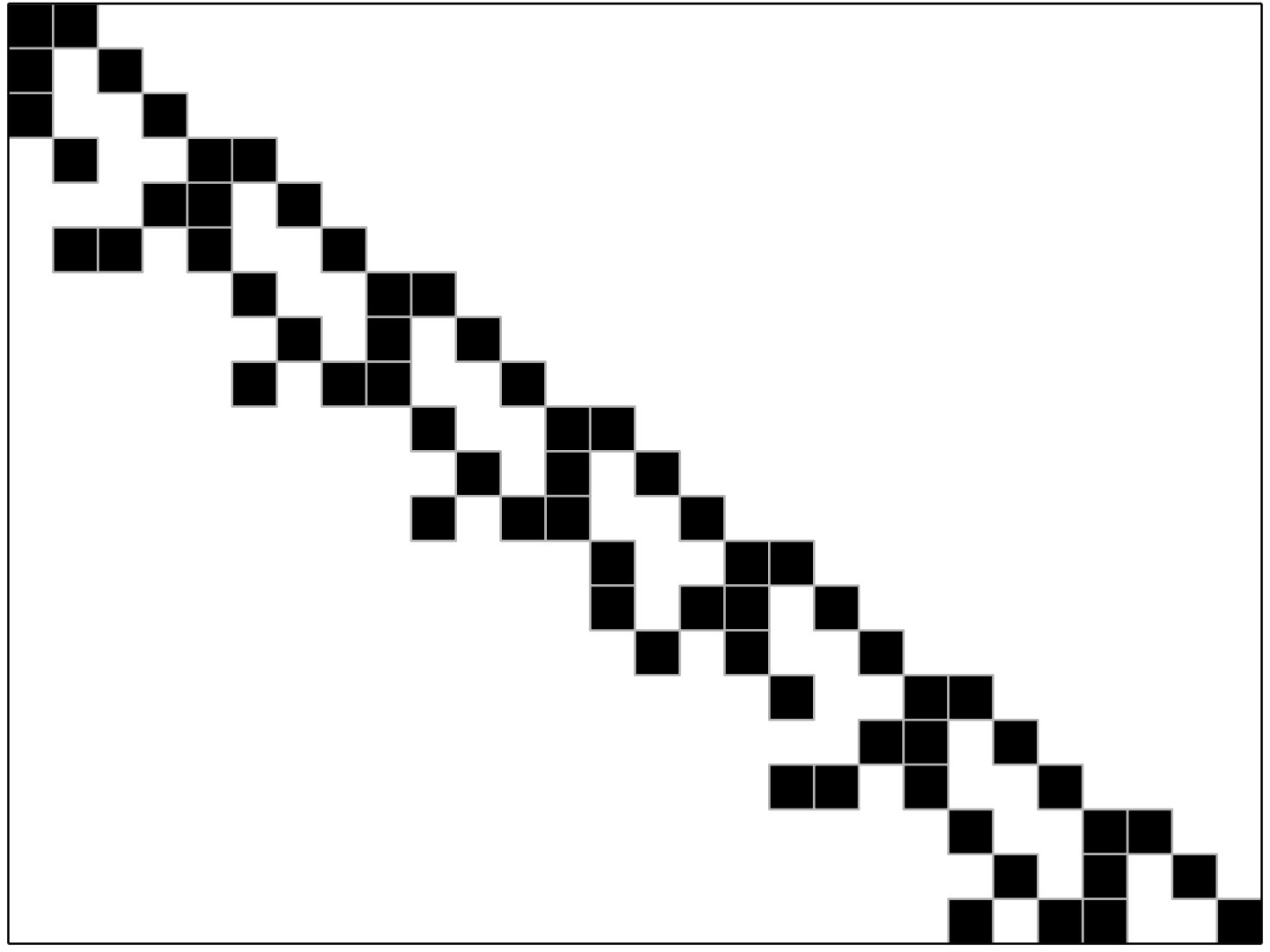
lib2_hs99exp-01, cost: 7, diff: 0, explored: 0, time: 0.00s, M



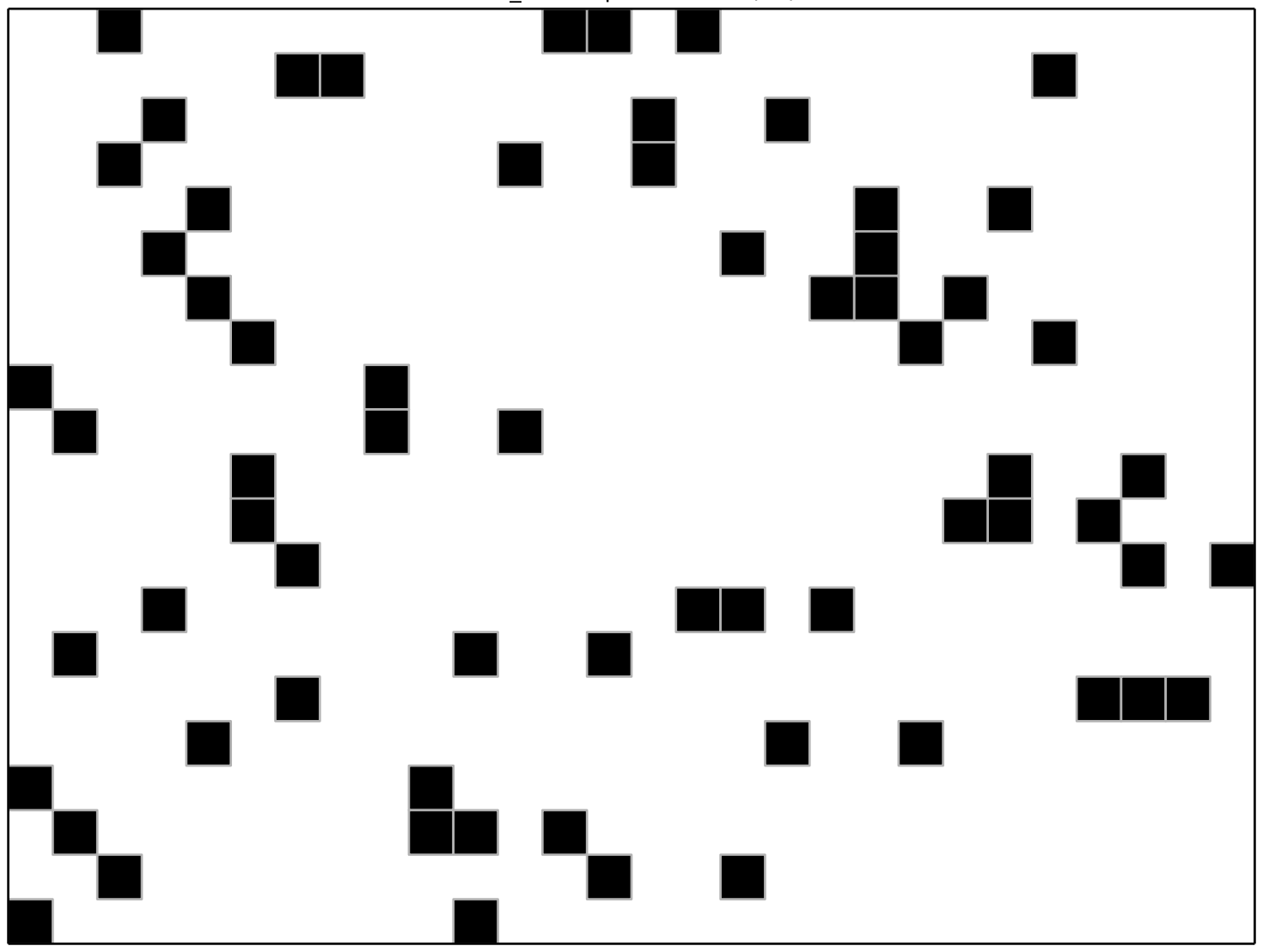
lib2_hs99exp-02 21x28 (66)



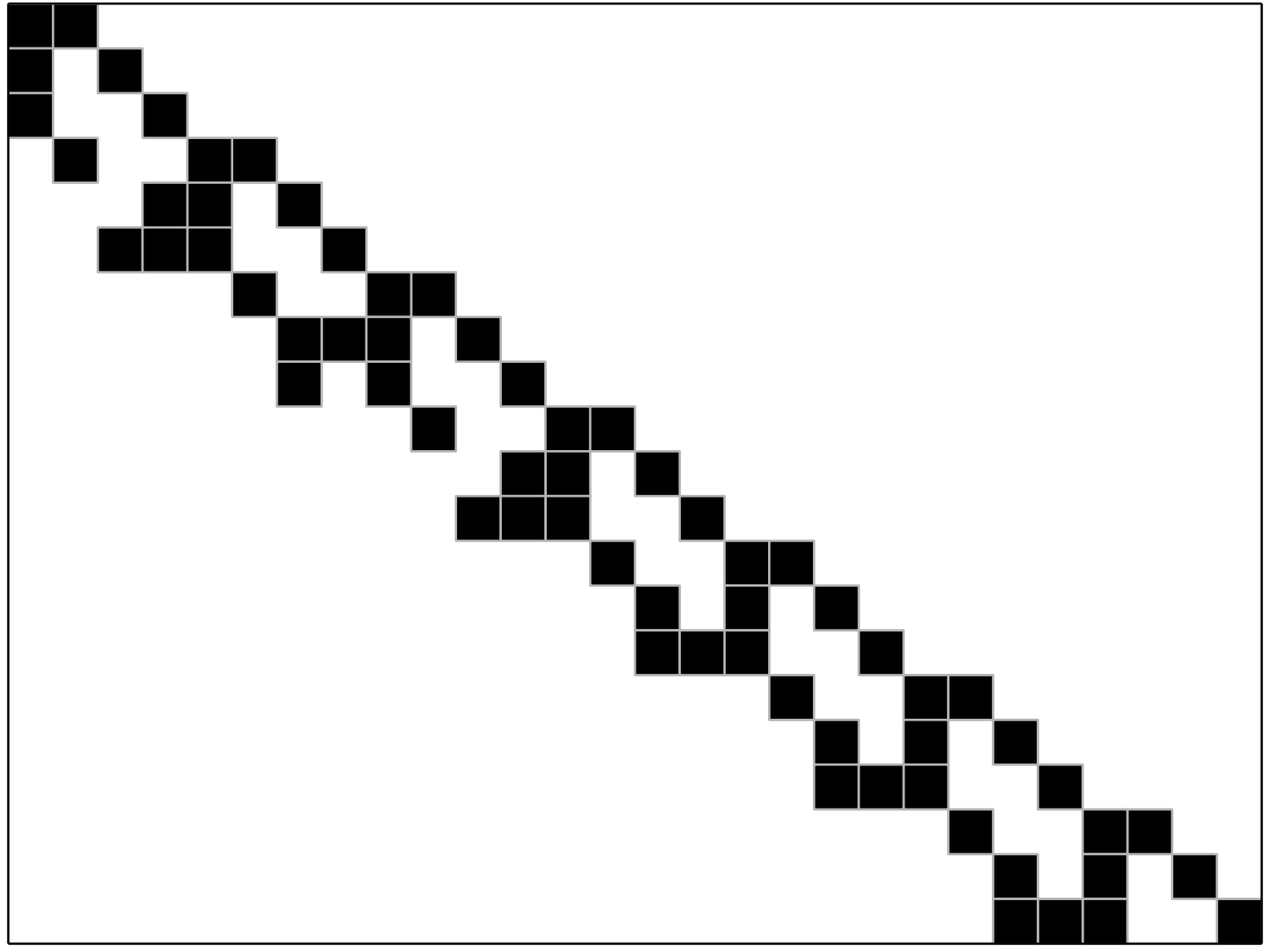
lib2_hs99exp-02, cost: 7, diff: 0, explored: 0, time: 0.00s, M

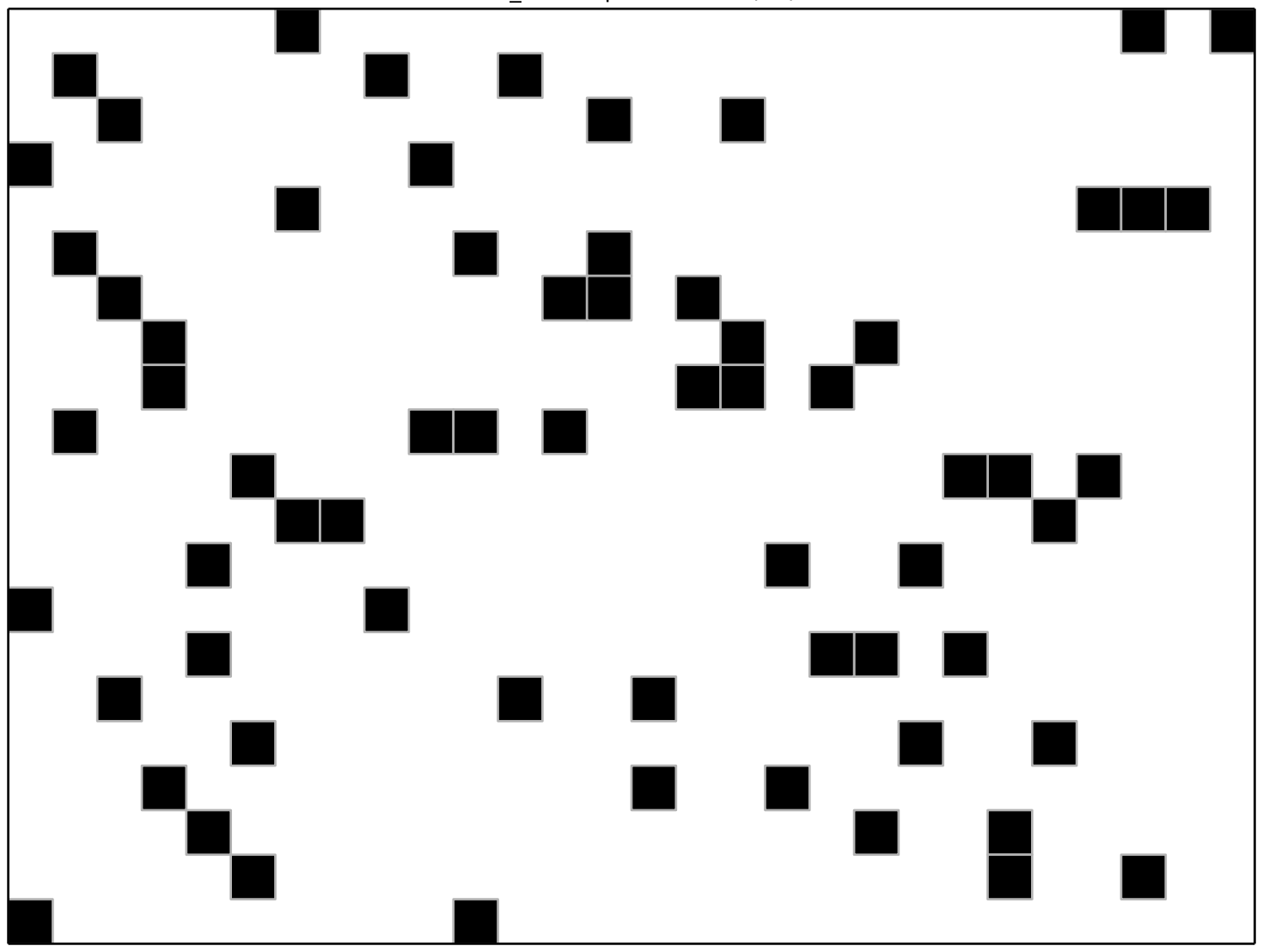


lib2_hs99exp-03 21x28 (66)

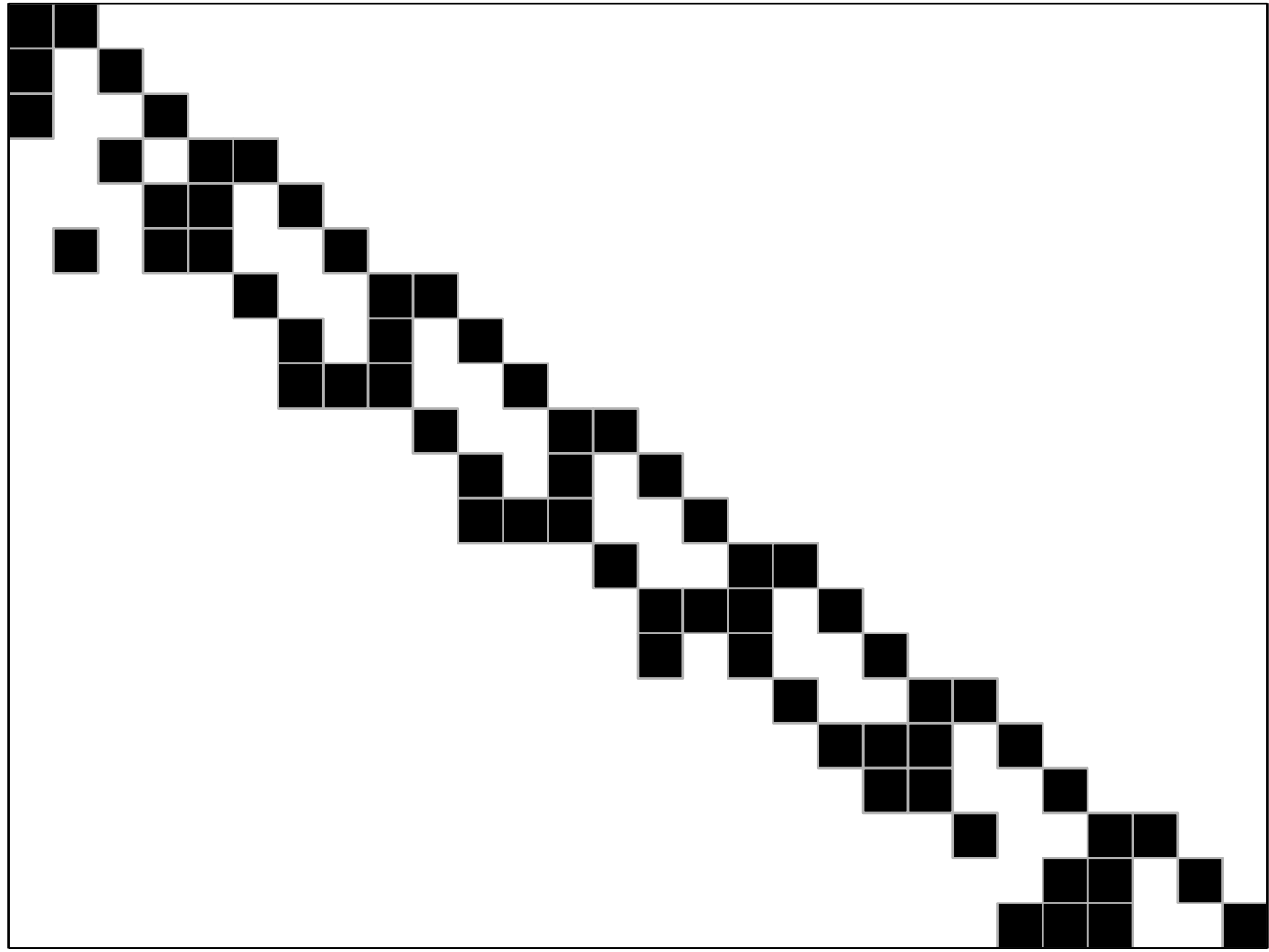


lib2_hs99exp-03, cost: 7, diff: 0, explored: 0, time: 0.00s, M

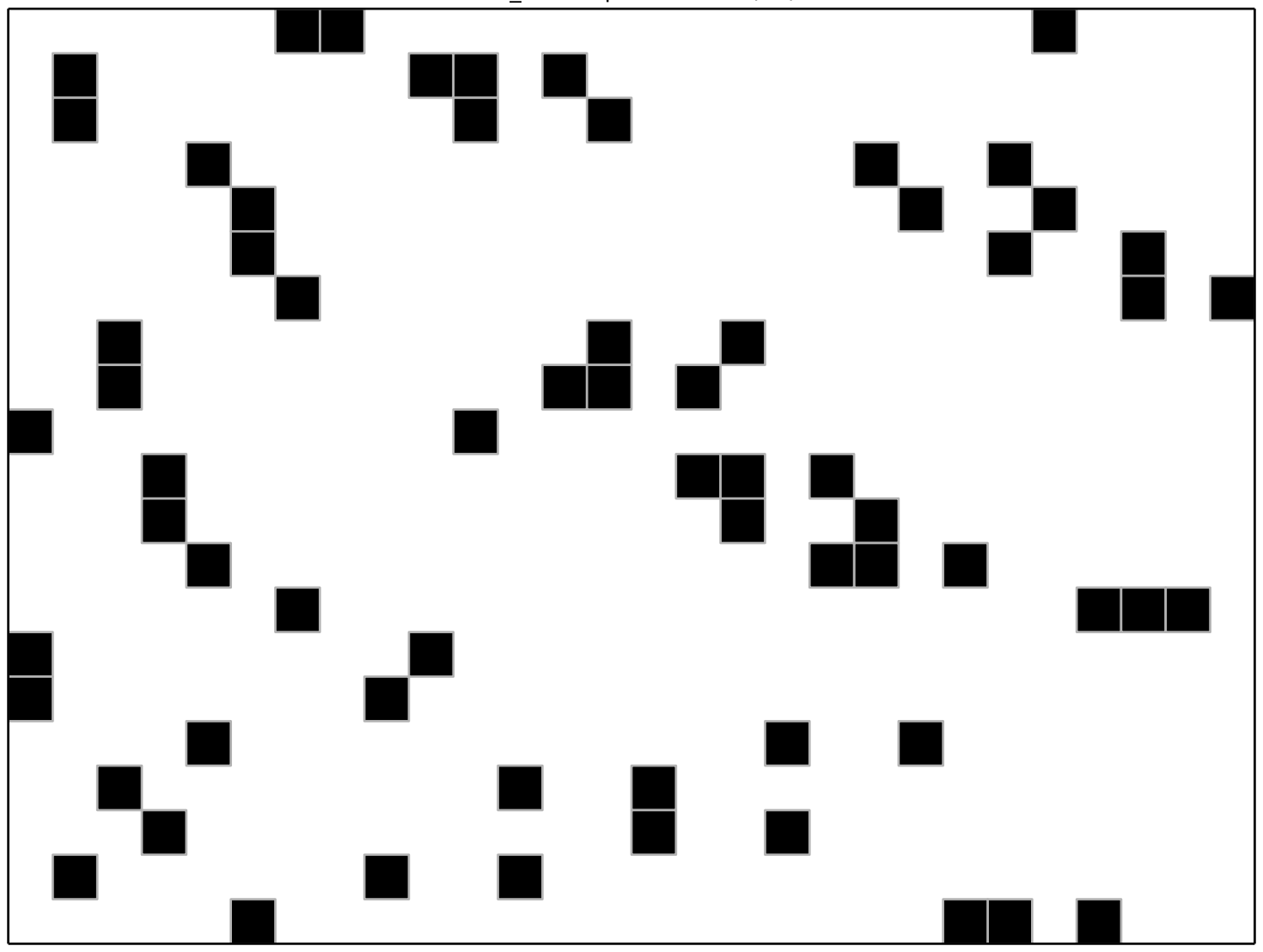




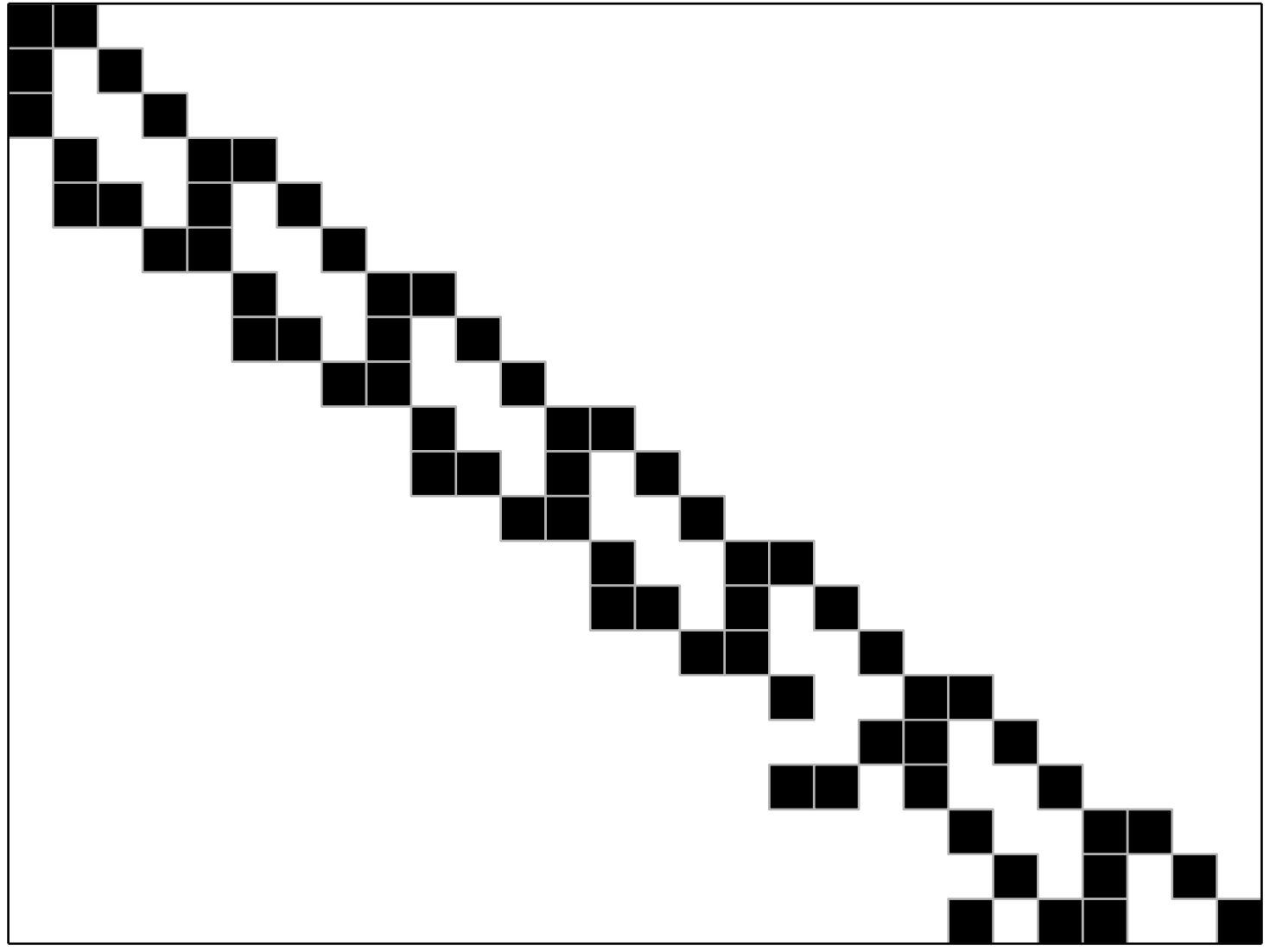
lib2_hs99exp-04, cost: 7, diff: 0, explored: 0, time: 0.00s, M

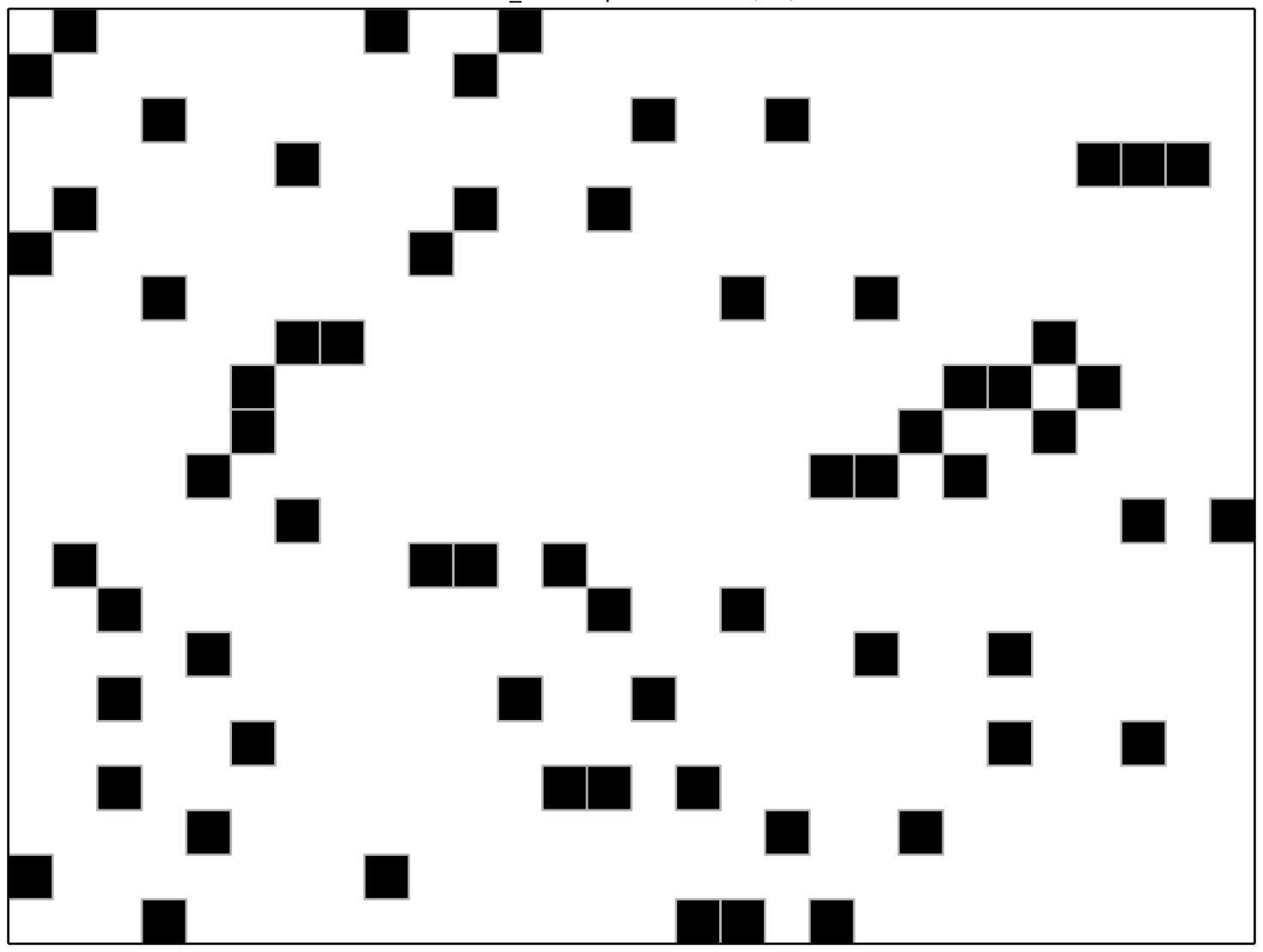


lib2_hs99exp-05 21x28 (66)

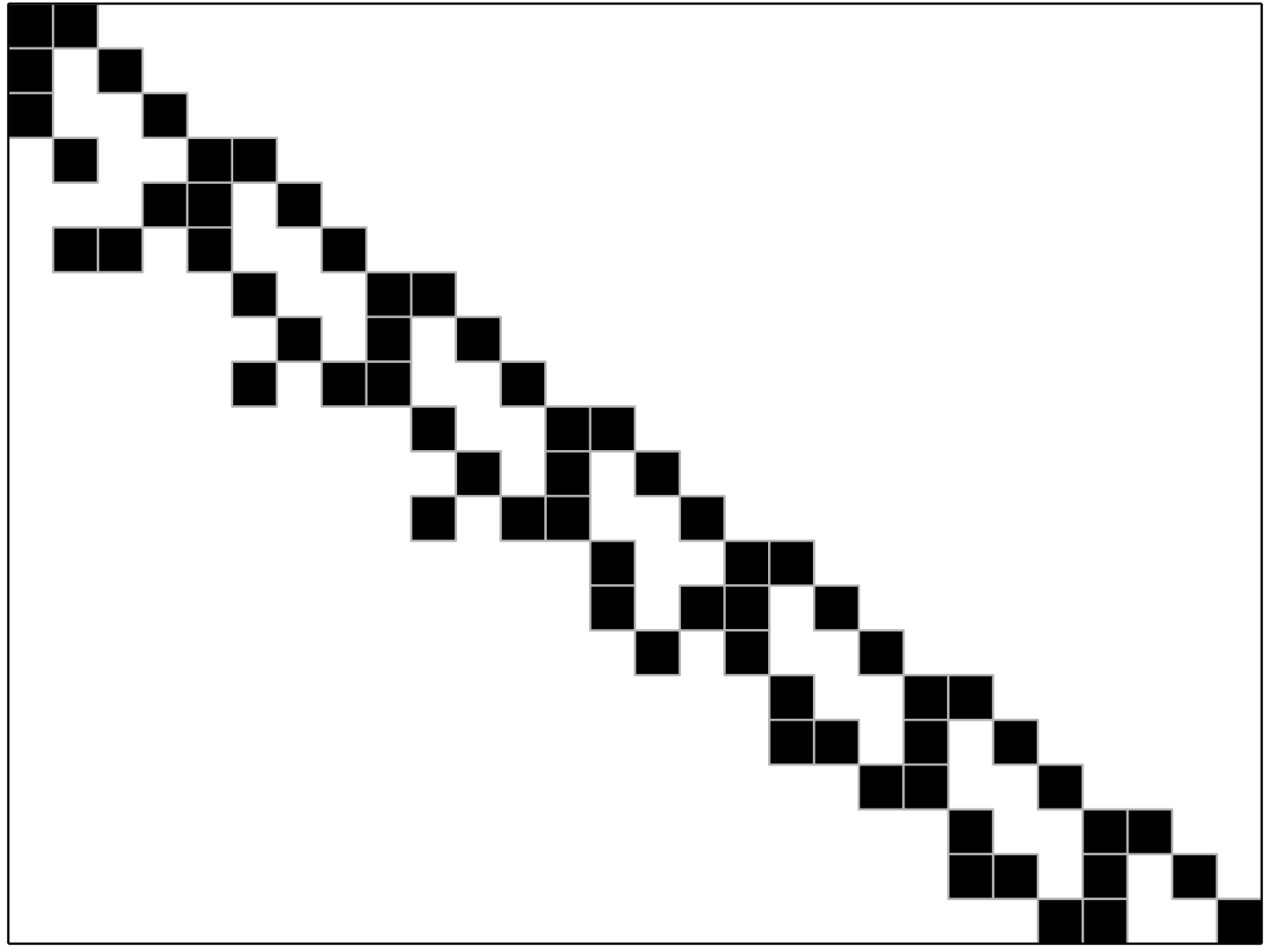


lib2_hs99exp-05, cost: 7, diff: 0, explored: 0, time: 0.00s, M

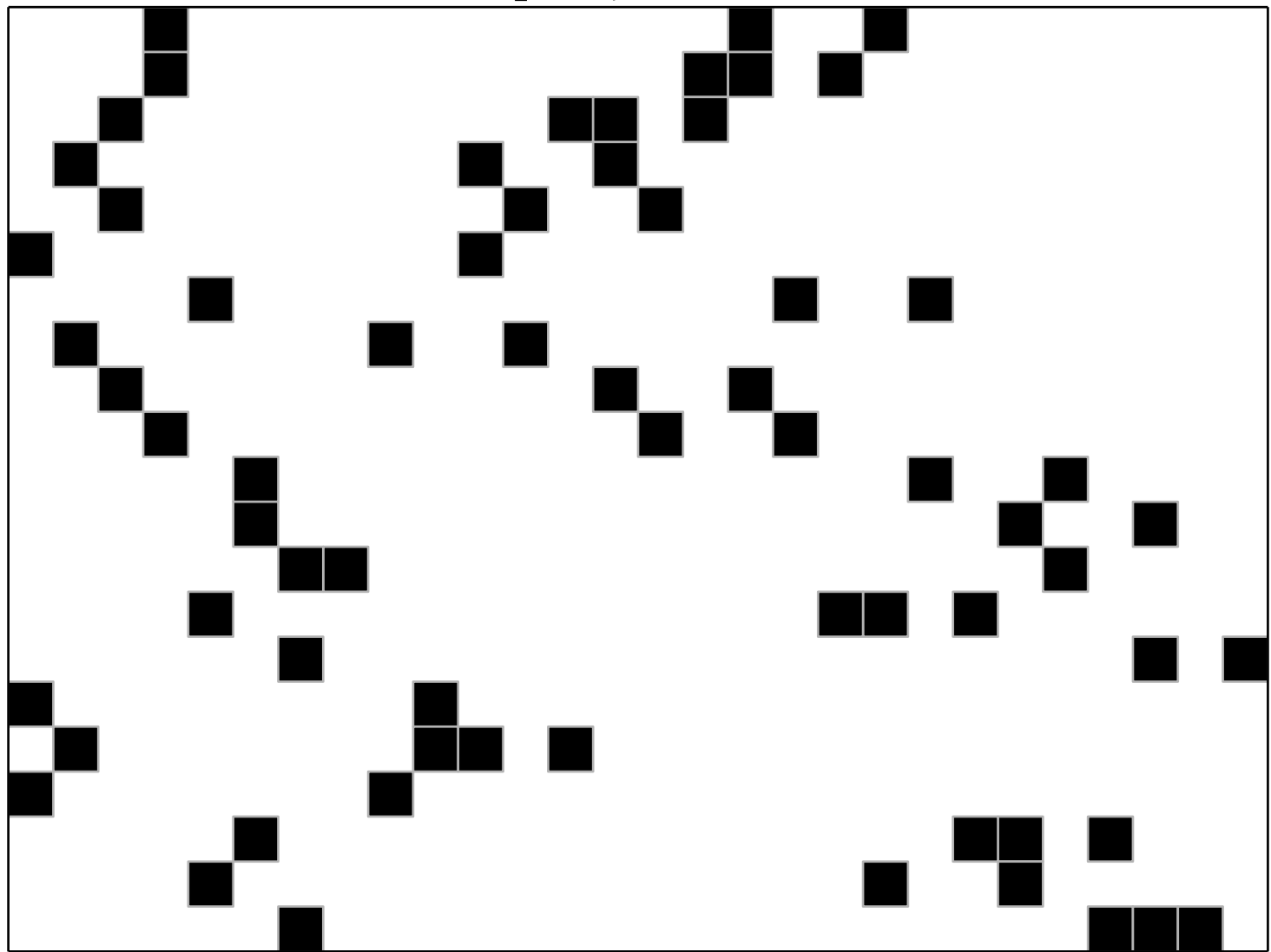




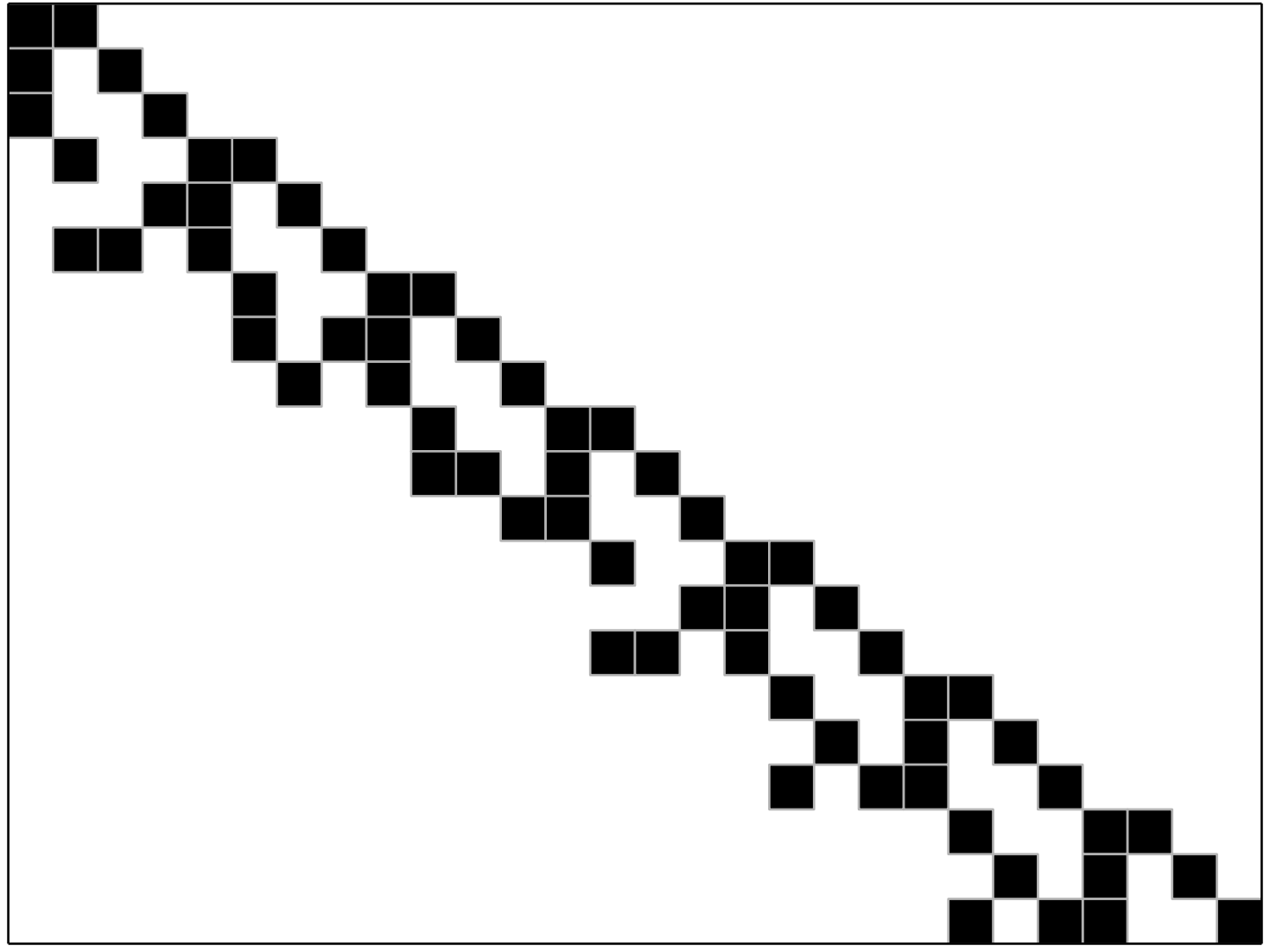
lib2_hs99exp-06, cost: 7, diff: 0, explored: 0, time: 0.00s, M



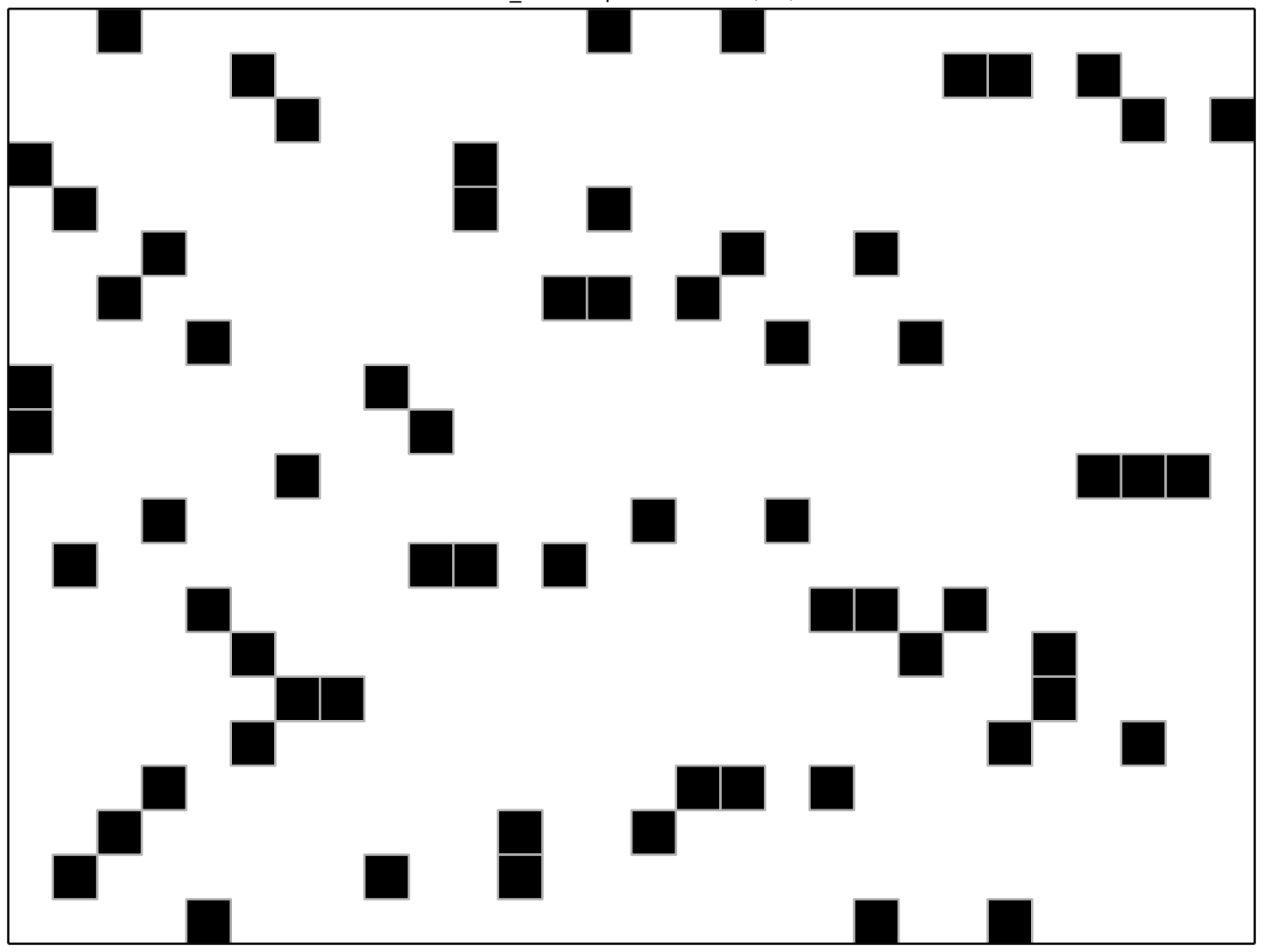
lib2_hs99exp-07 21x28 (66)



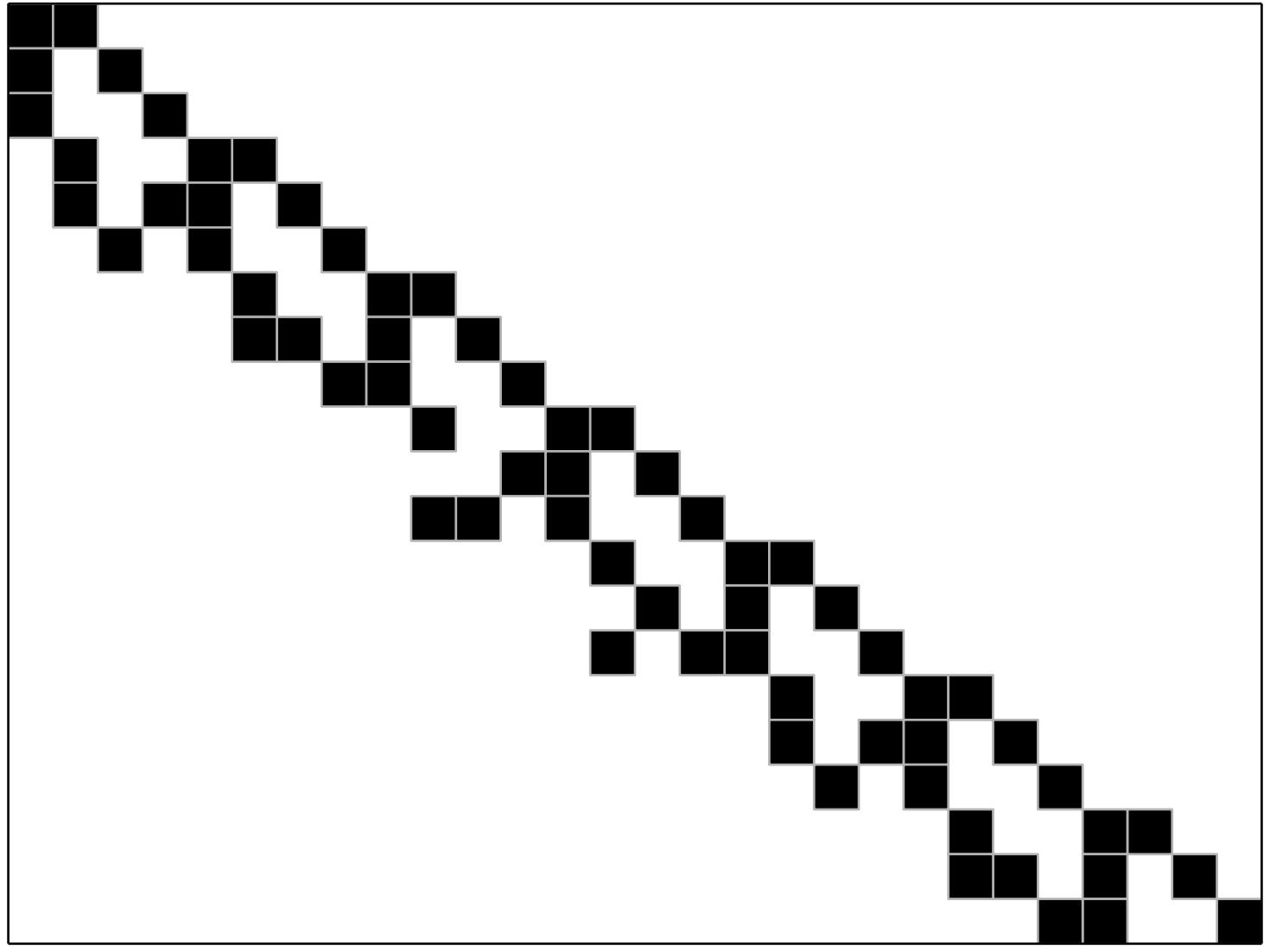
lib2_hs99exp-07, cost: 7, diff: 0, explored: 0, time: 0.00s, M

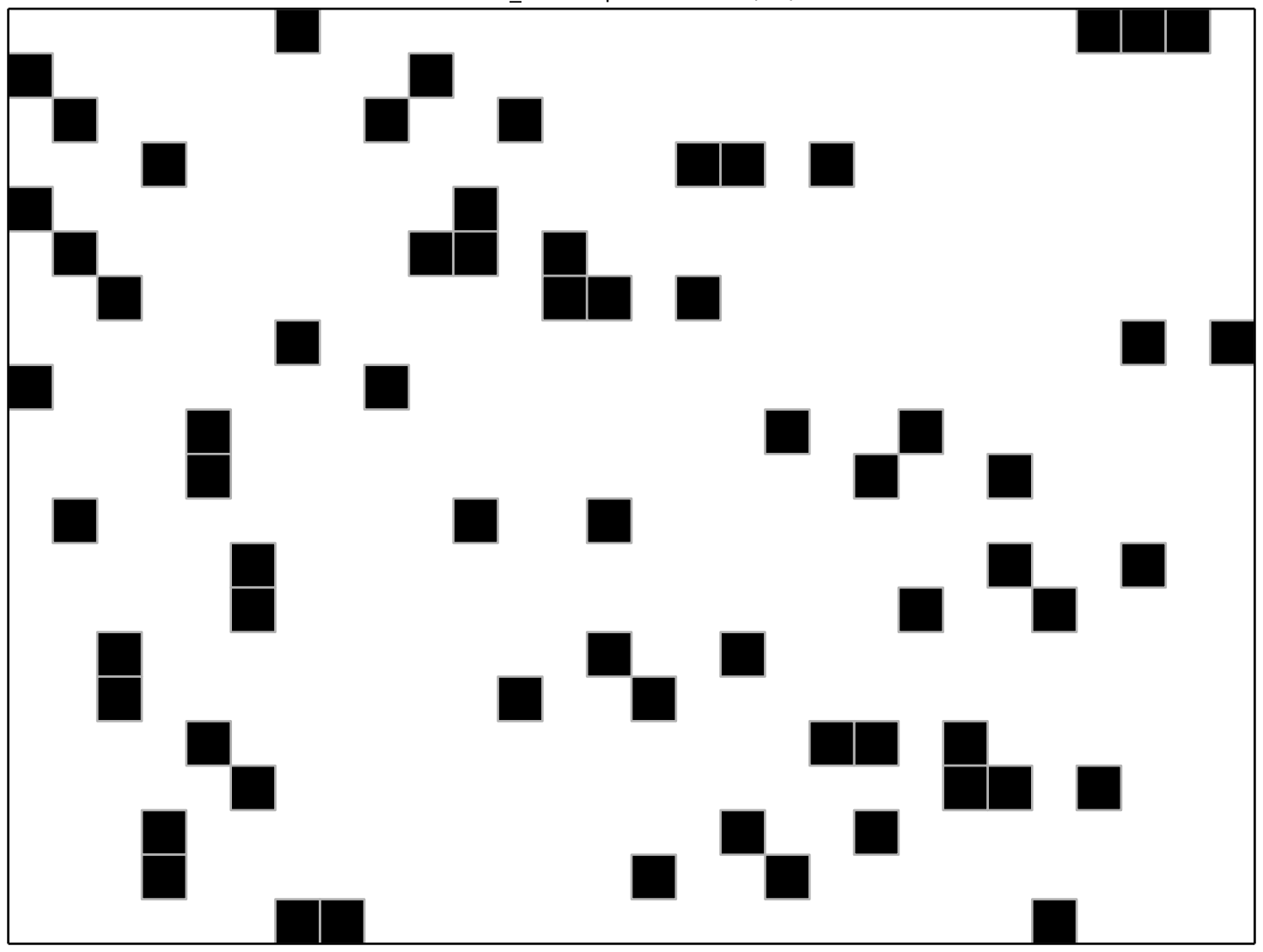


lib2_hs99exp-08 21x28 (66)

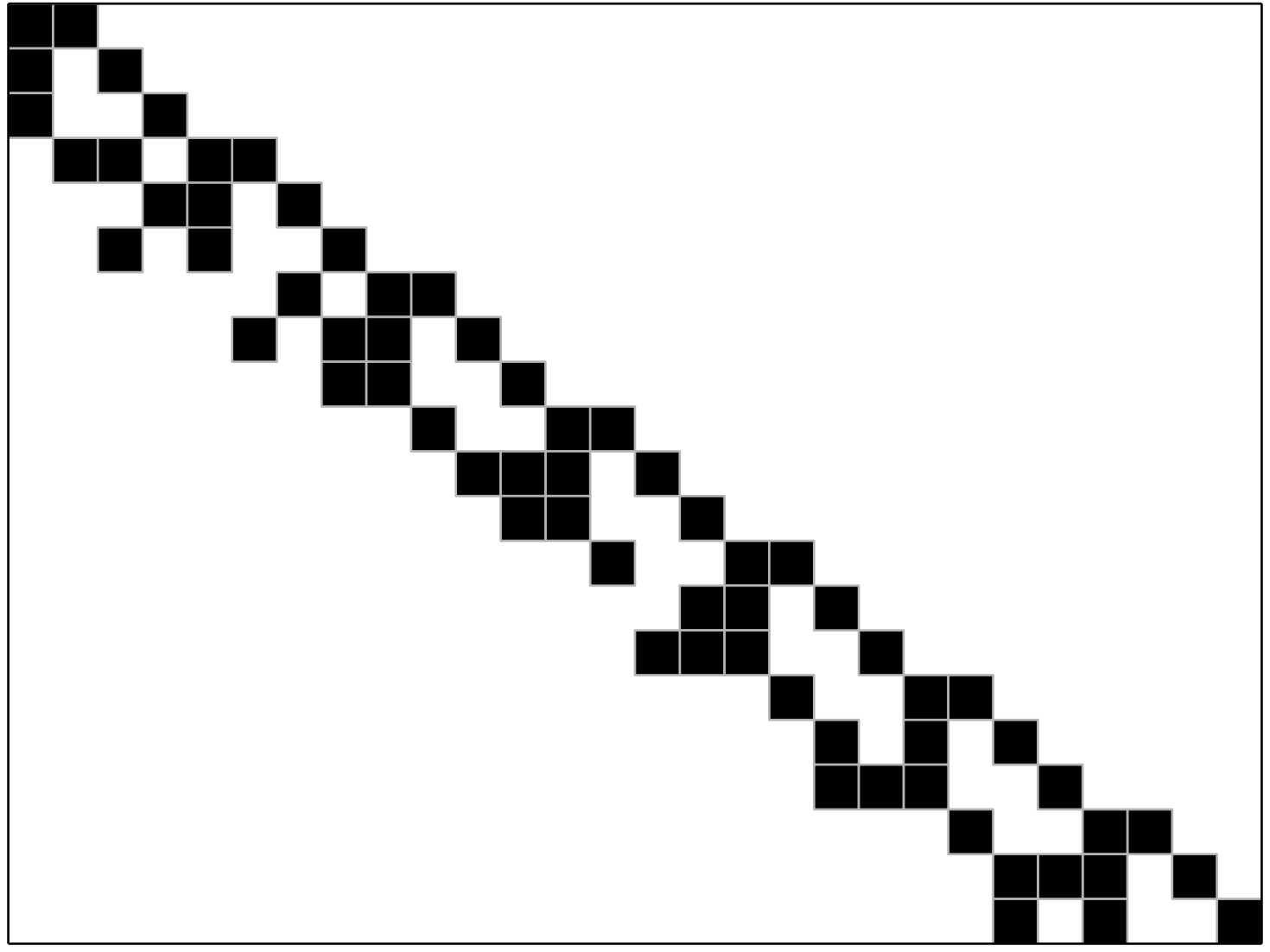


lib2_hs99exp-08, cost: 7, diff: 0, explored: 0, time: 0.00s, M

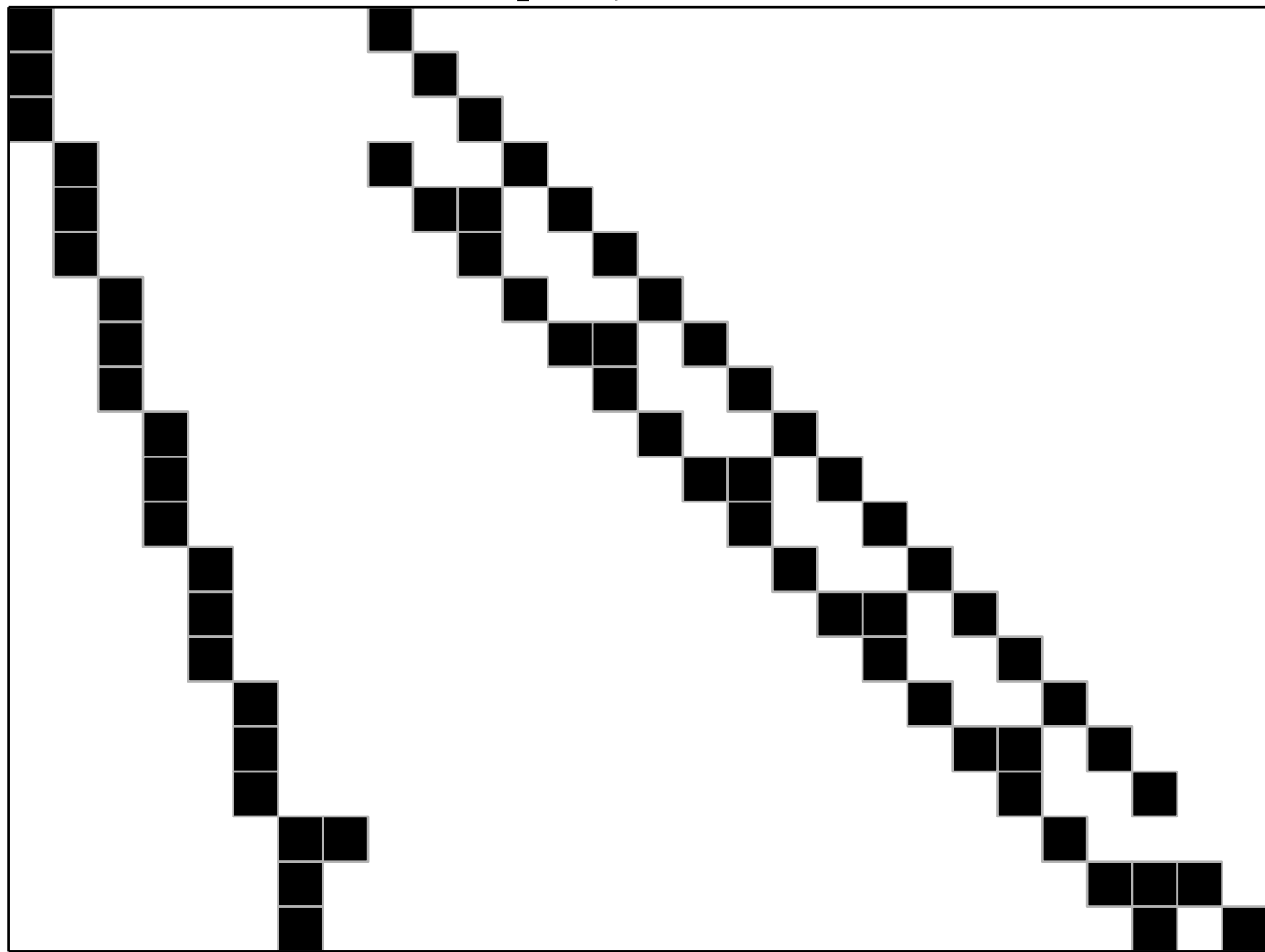




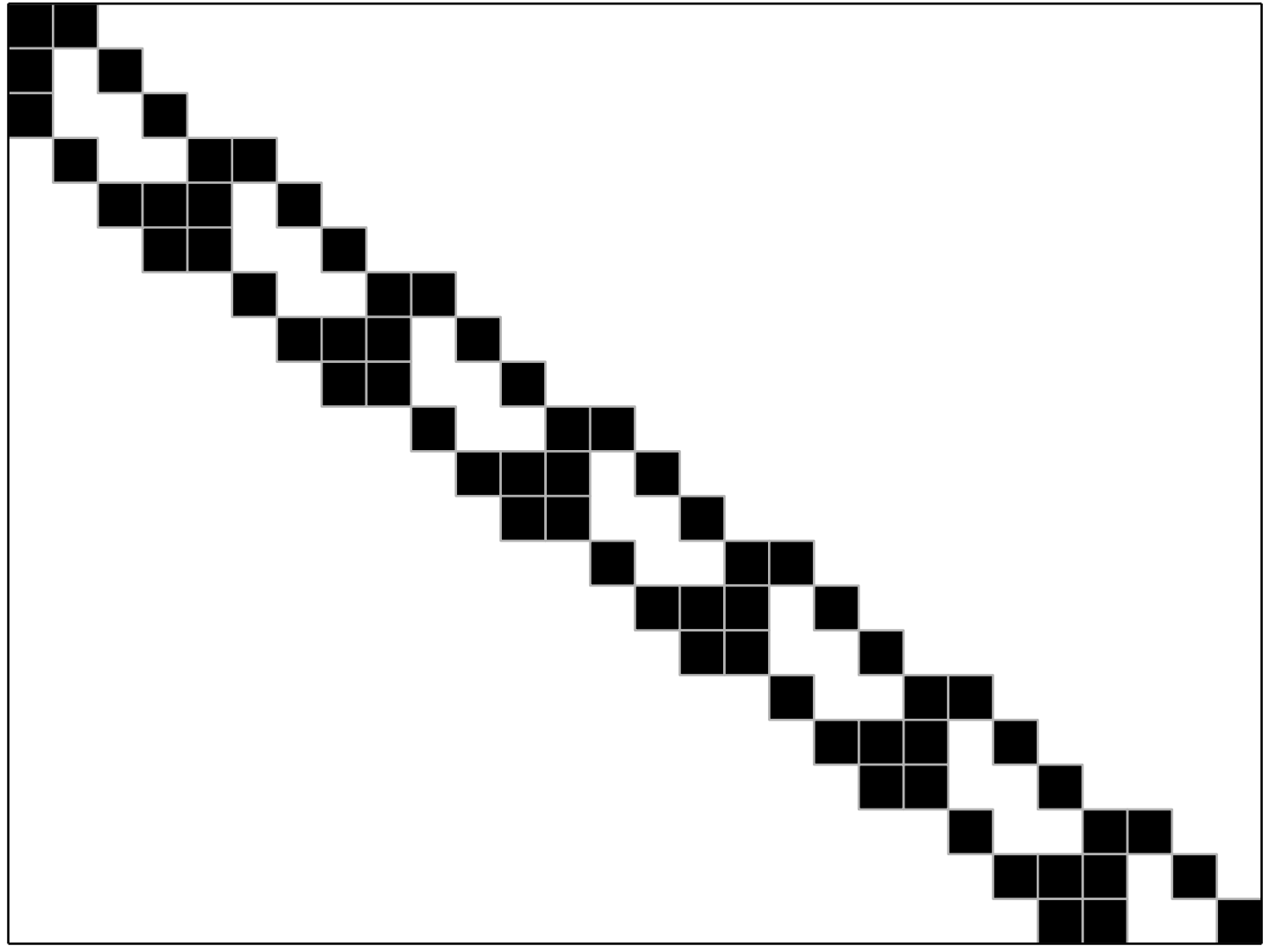
lib2_hs99exp-09, cost: 7, diff: 0, explored: 0, time: 0.00s, M



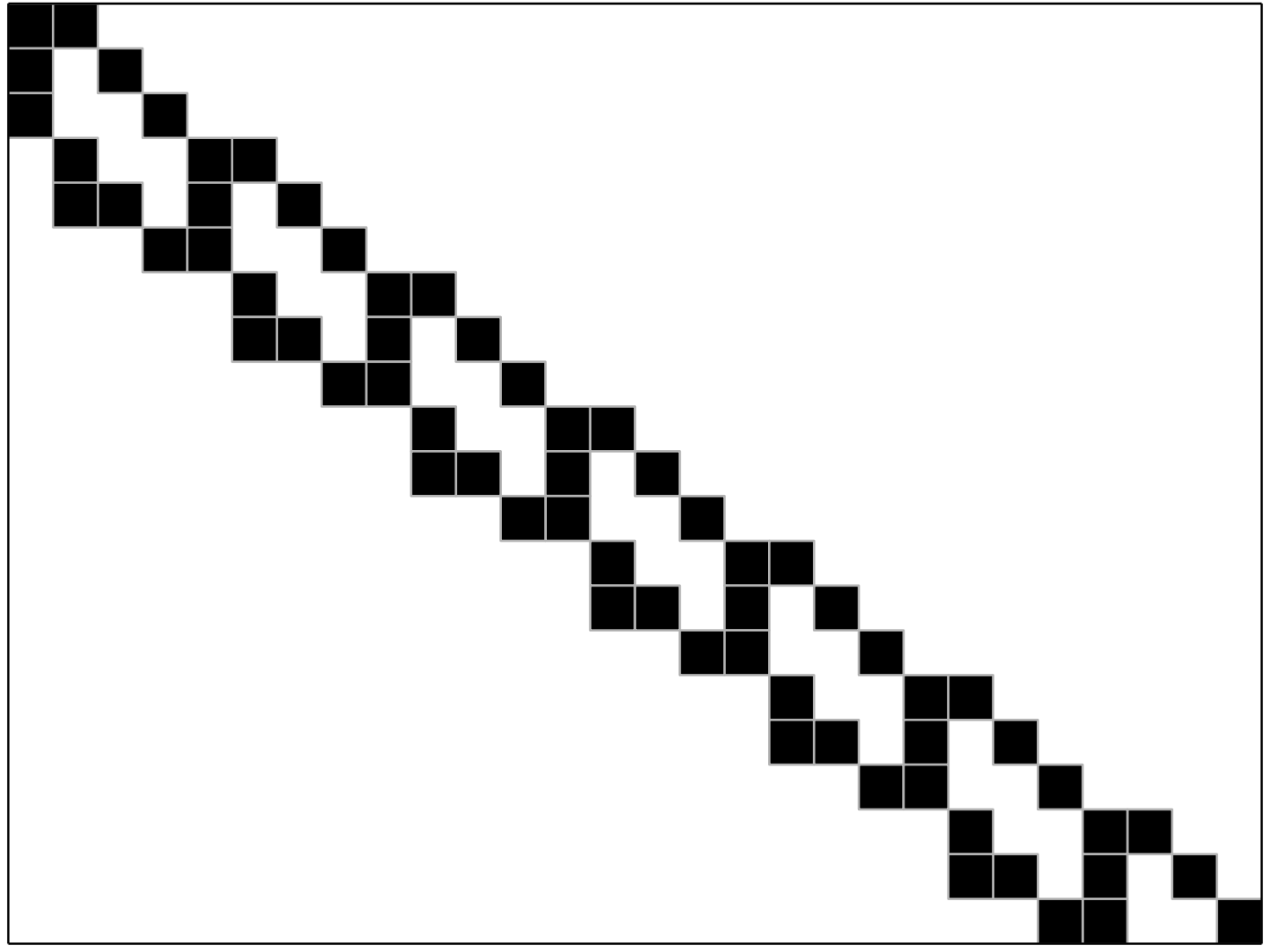
lib2_hs99exp-IN 21x28 (66)



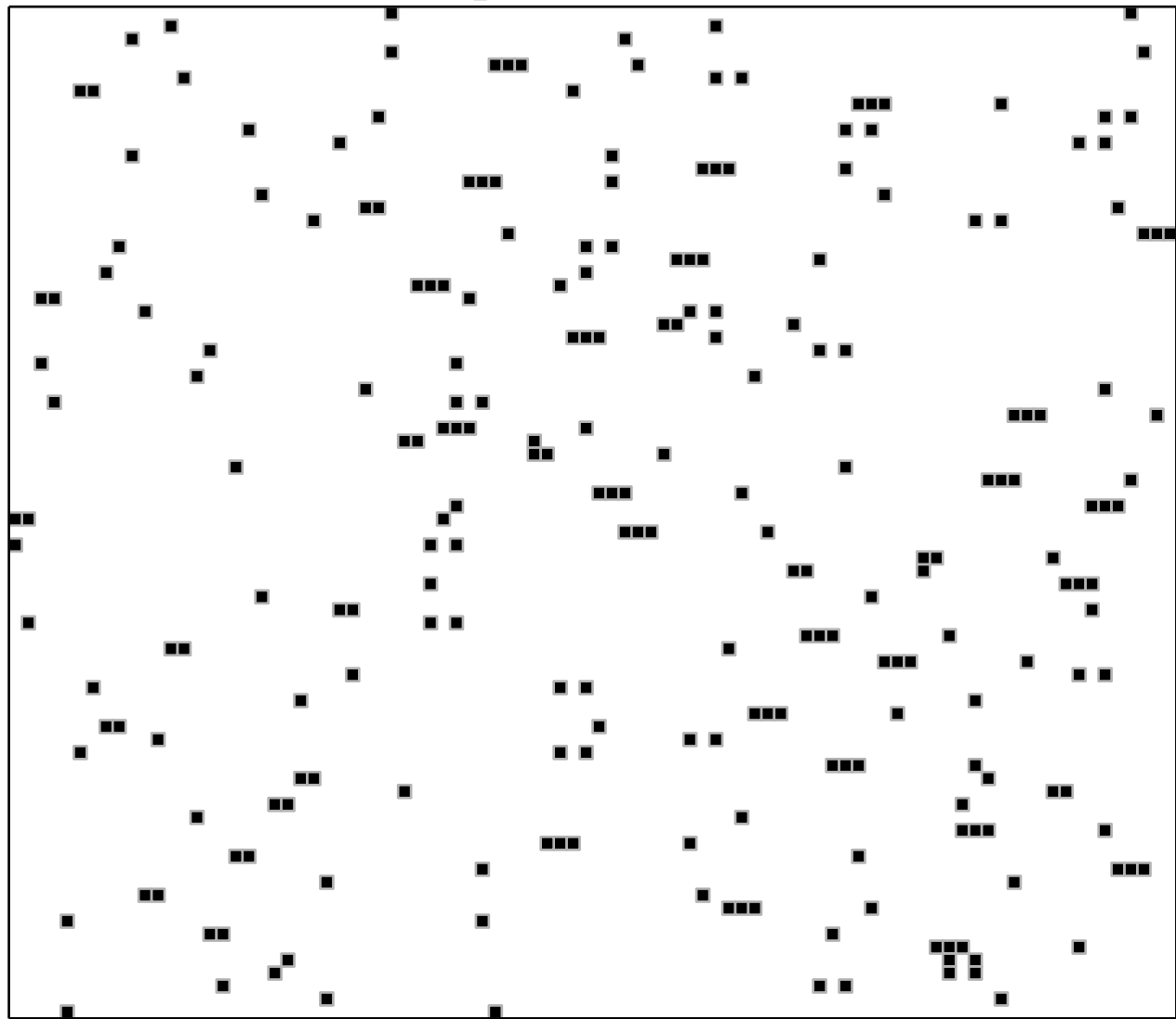
lib2_hs99exp-IN, cost: 7, diff: 0, explored: 0, time: 0.00s, M



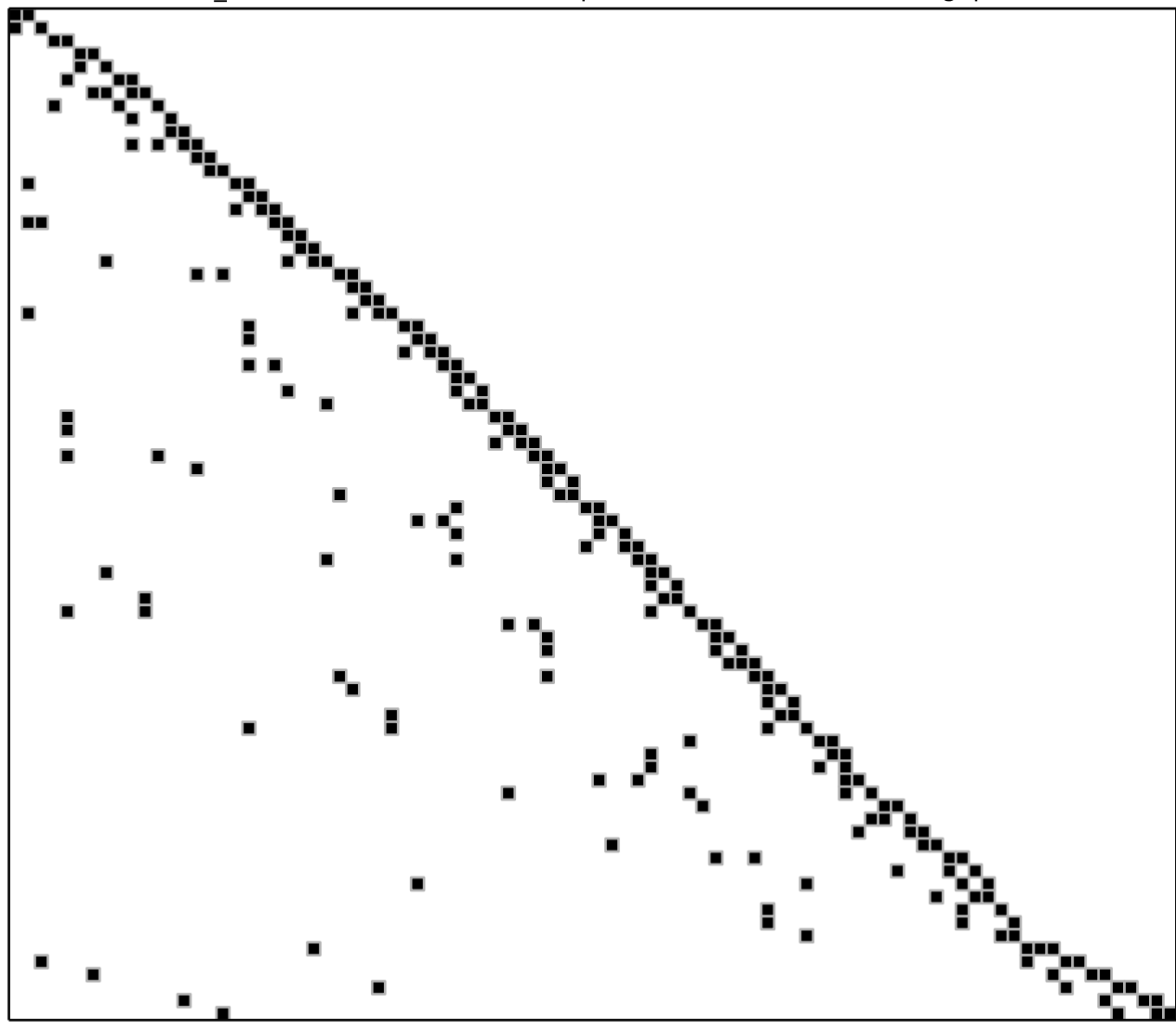
lib2_hs99exp-RE, cost: 7, diff: 0, explored: 0, time: 0.00s, M



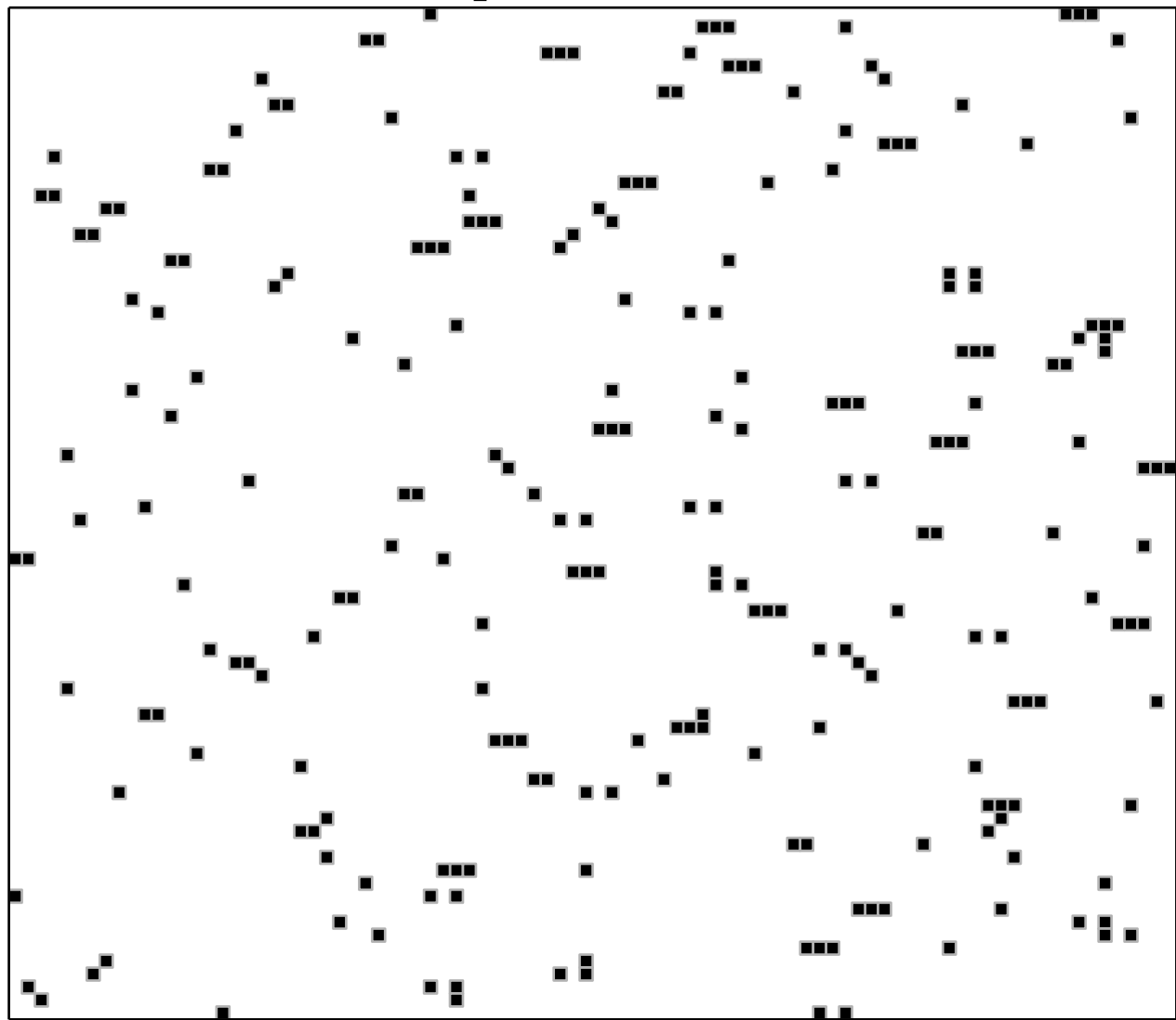
lib2_lakes-00 78x90 (240)



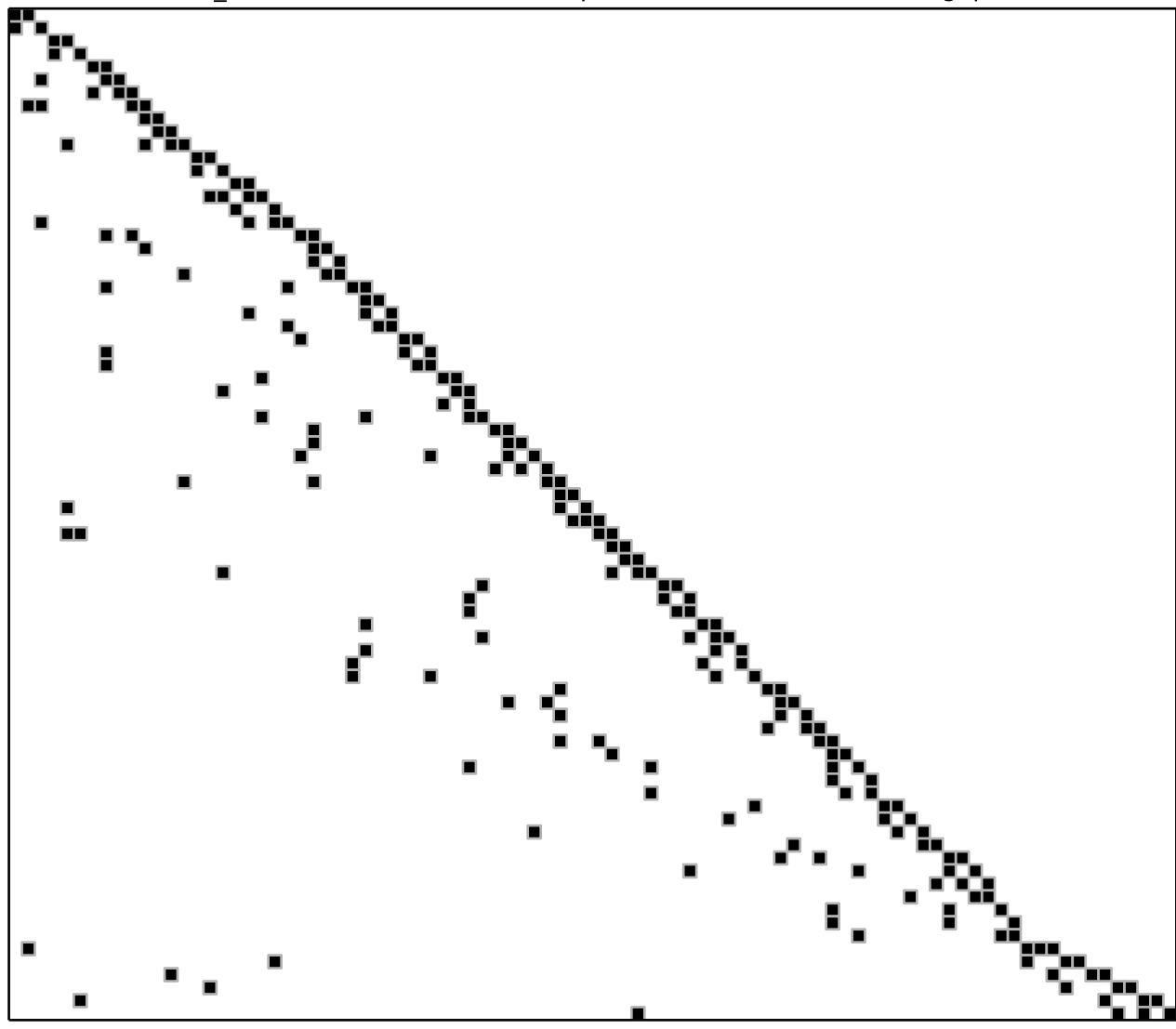
lib2_lakes-00, cost: 19, diff: 7, explored: 19398, time: 10.00s, gap: 7



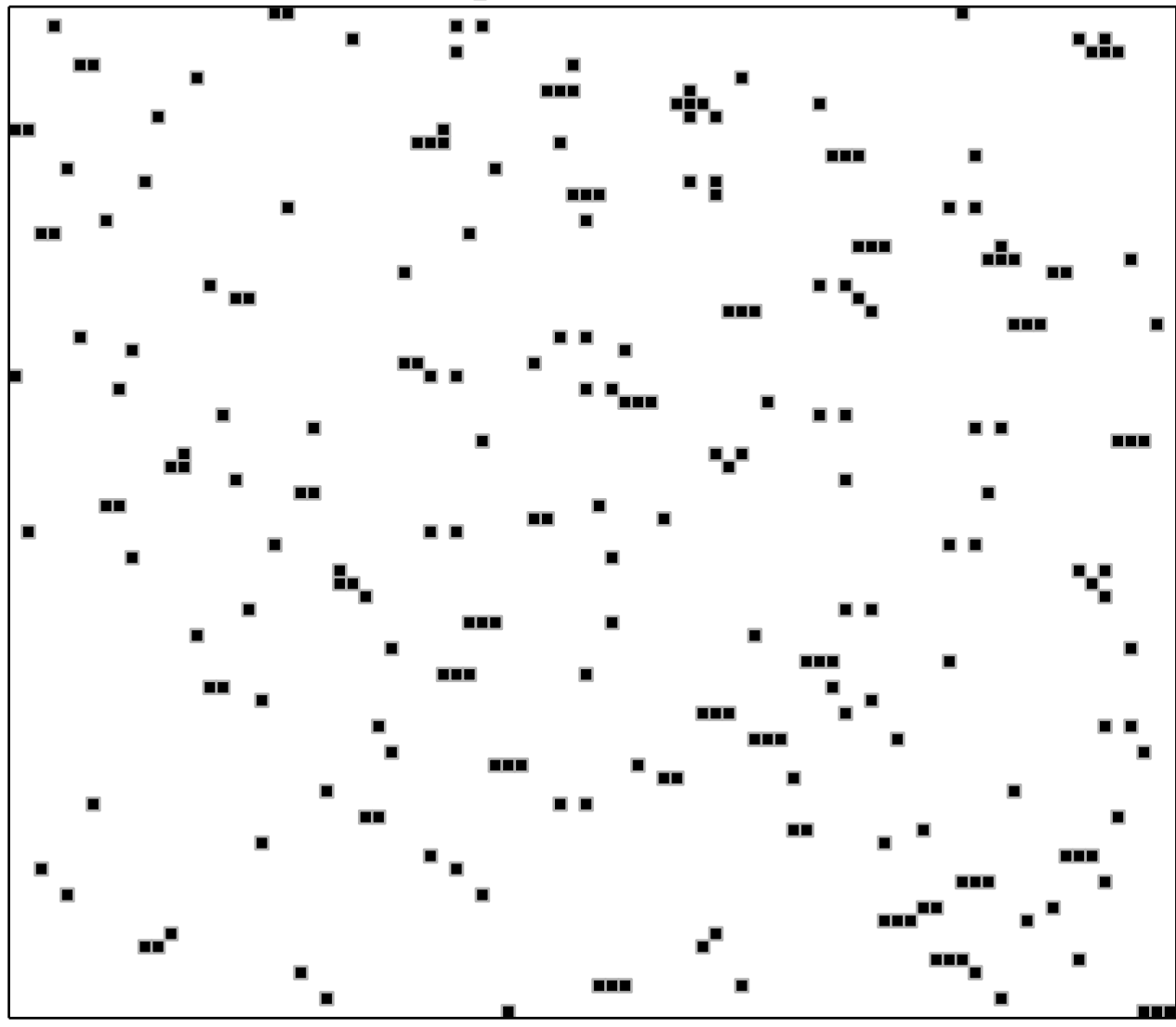
lib2_lakes-01 78x90 (240)



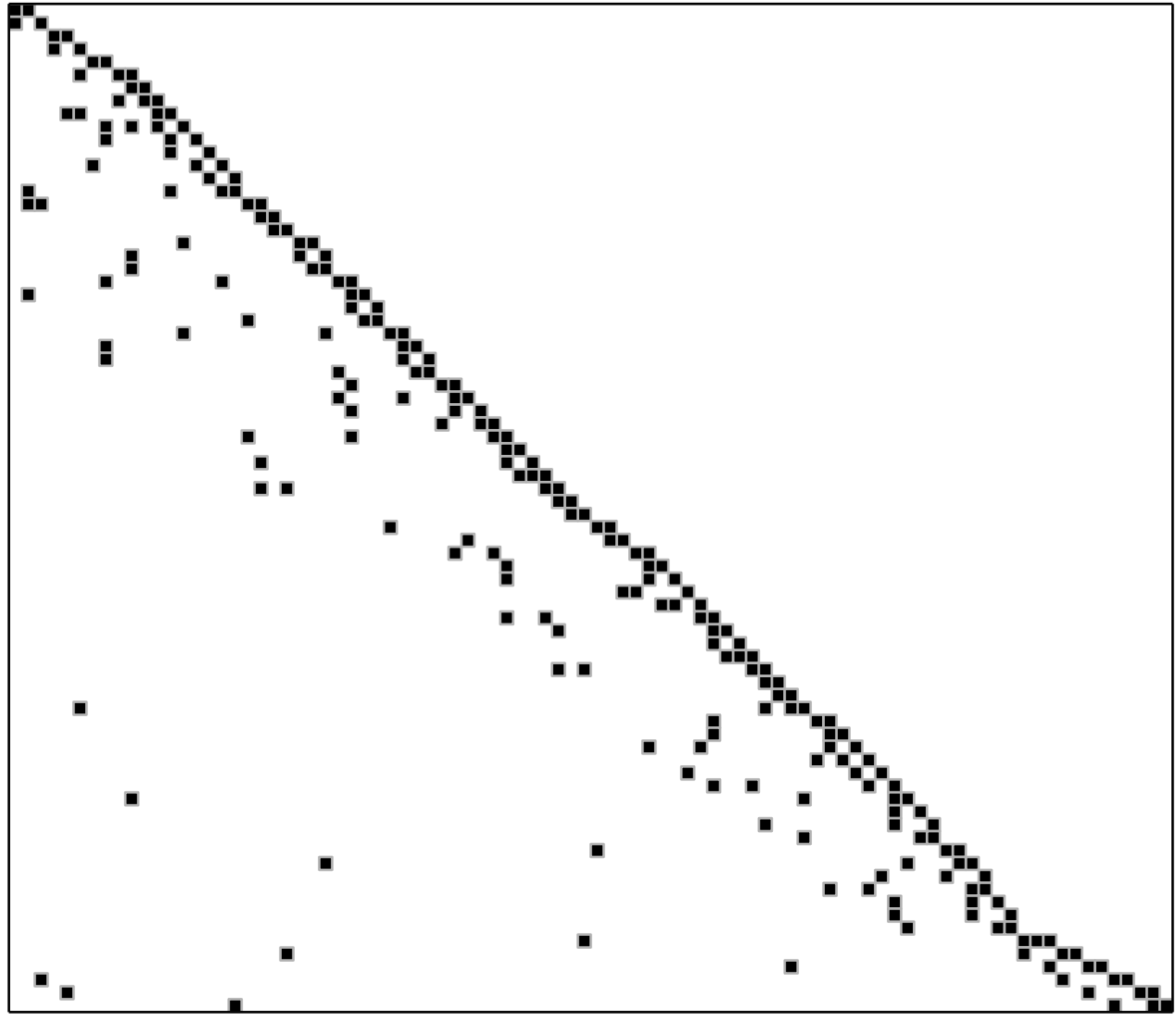
lib2_lakes-01, cost: 21, diff: 9, explored: 16685, time: 10.00s, gap: 9



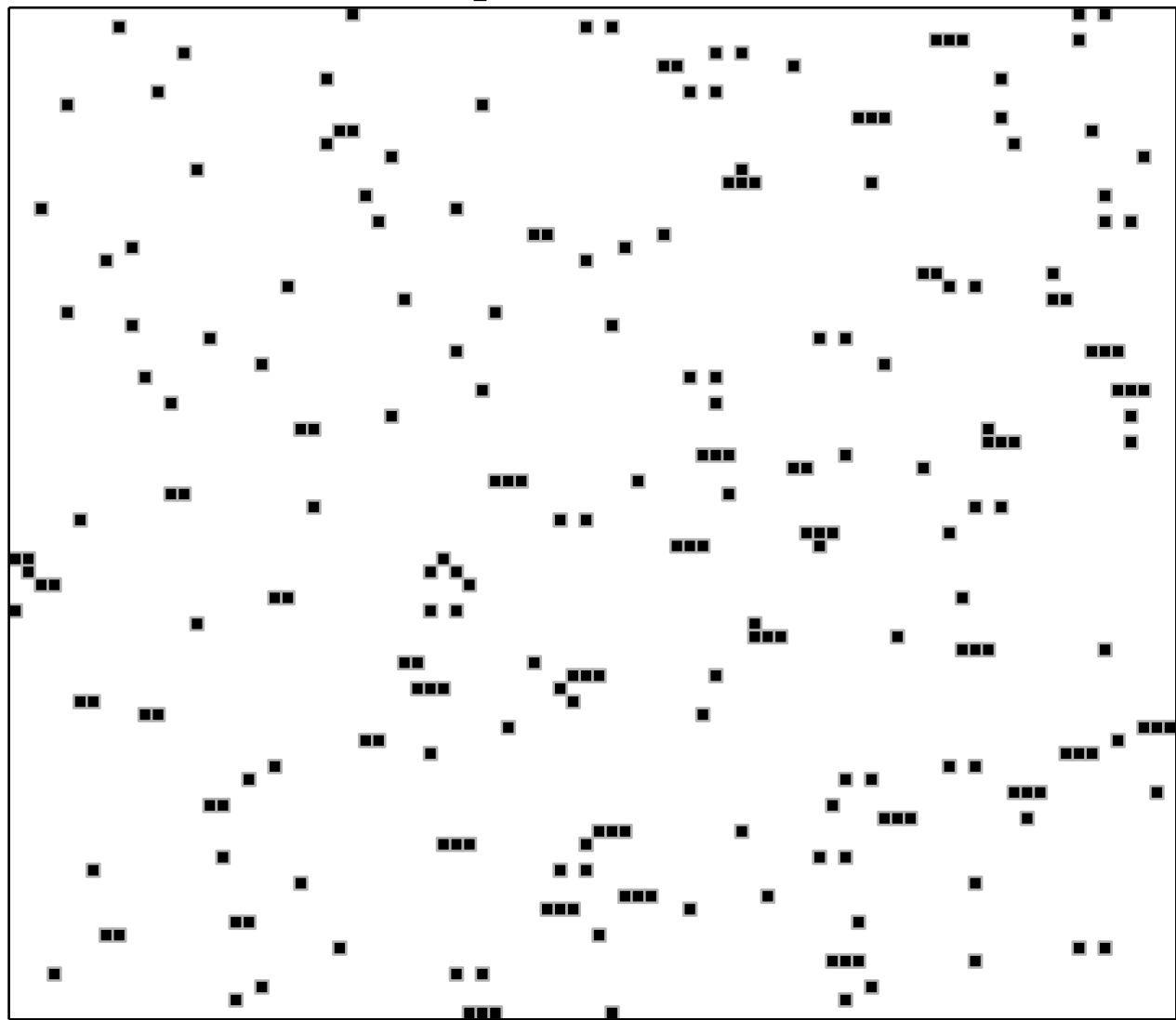
lib2_lakes-02 78x90 (240)



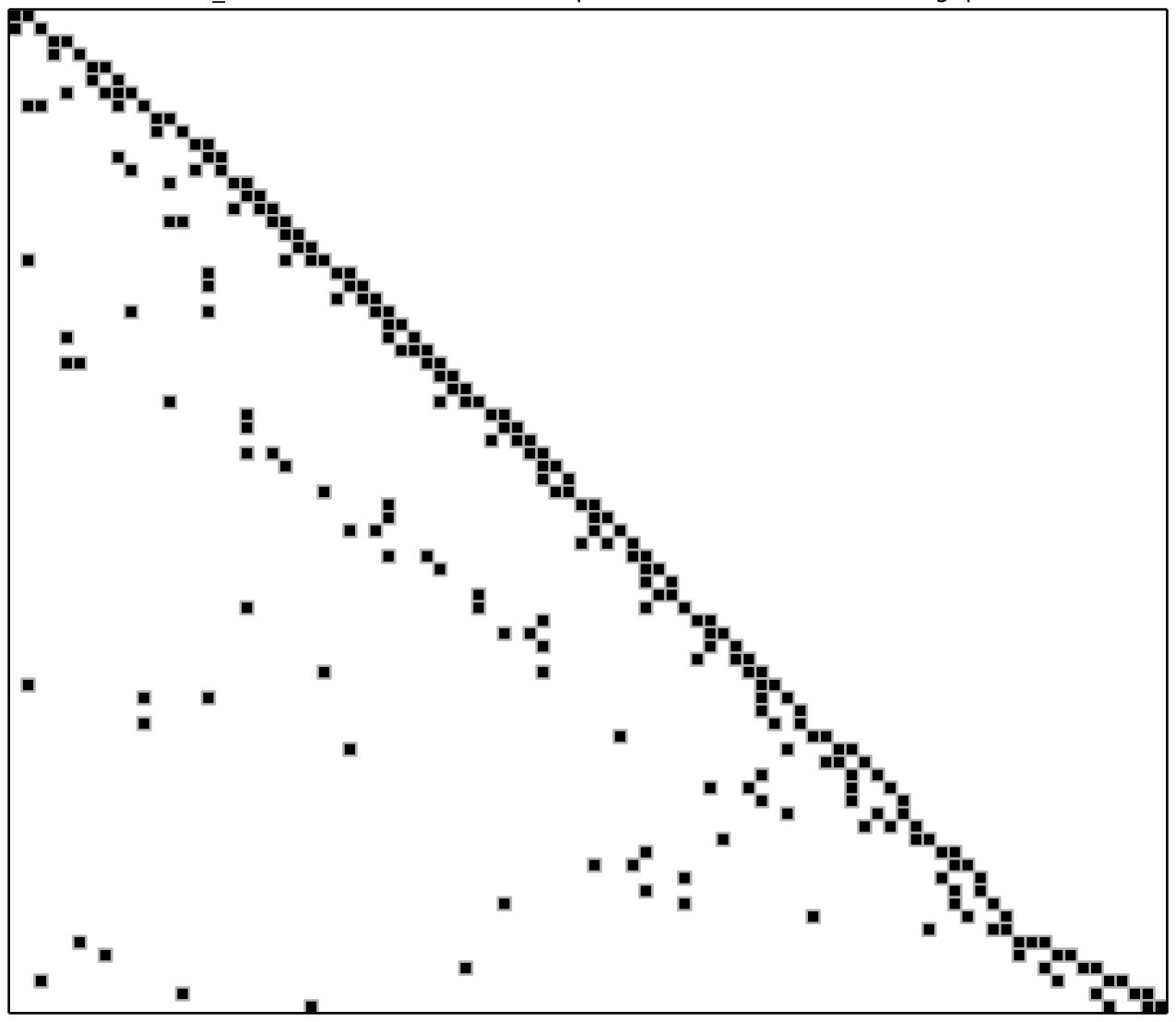
lib2_lakes-02, cost: 19, diff: 7, explored: 14846, time: 10.00s, gap: 7



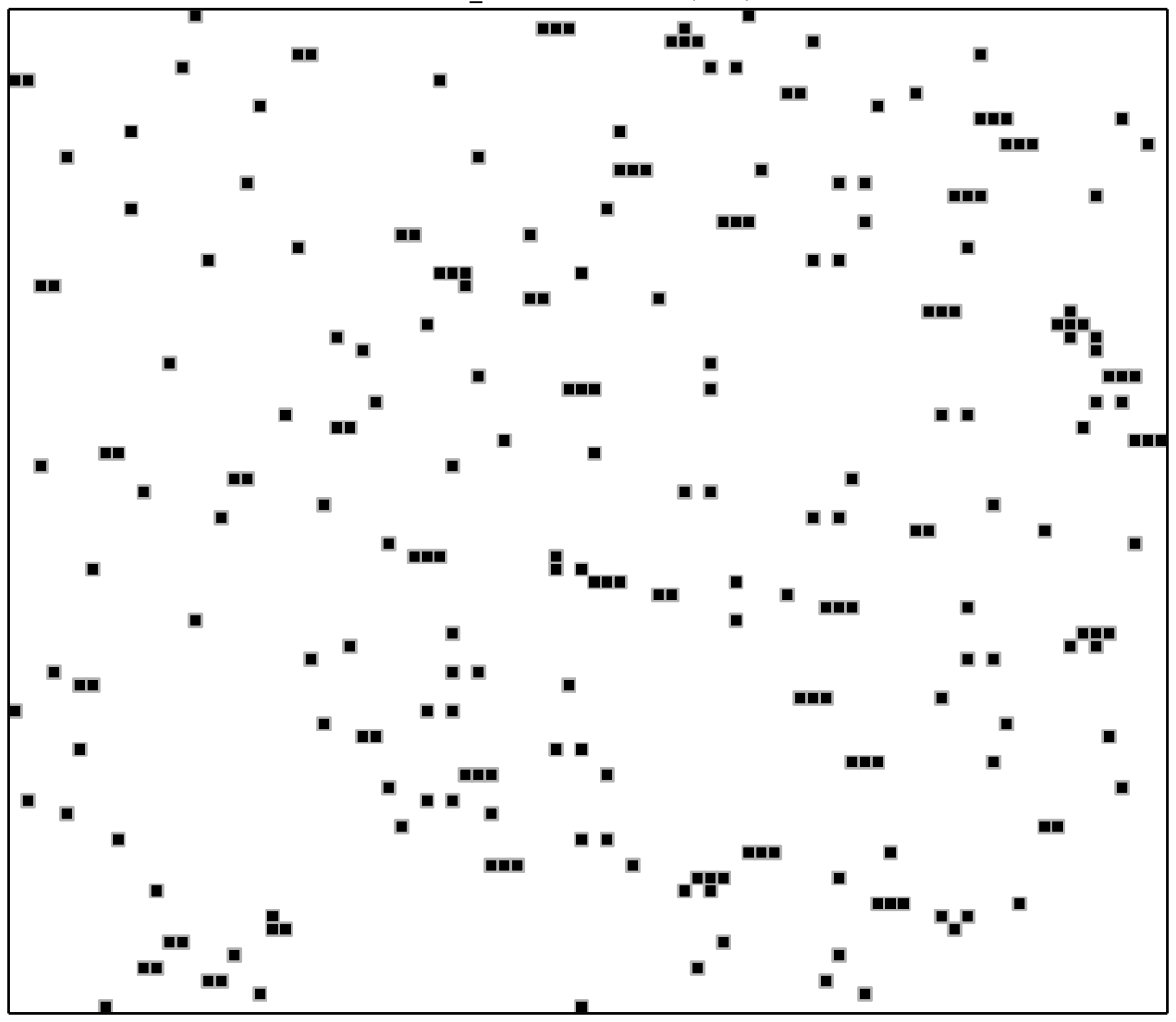
lib2_lakes-03 78x90 (240)



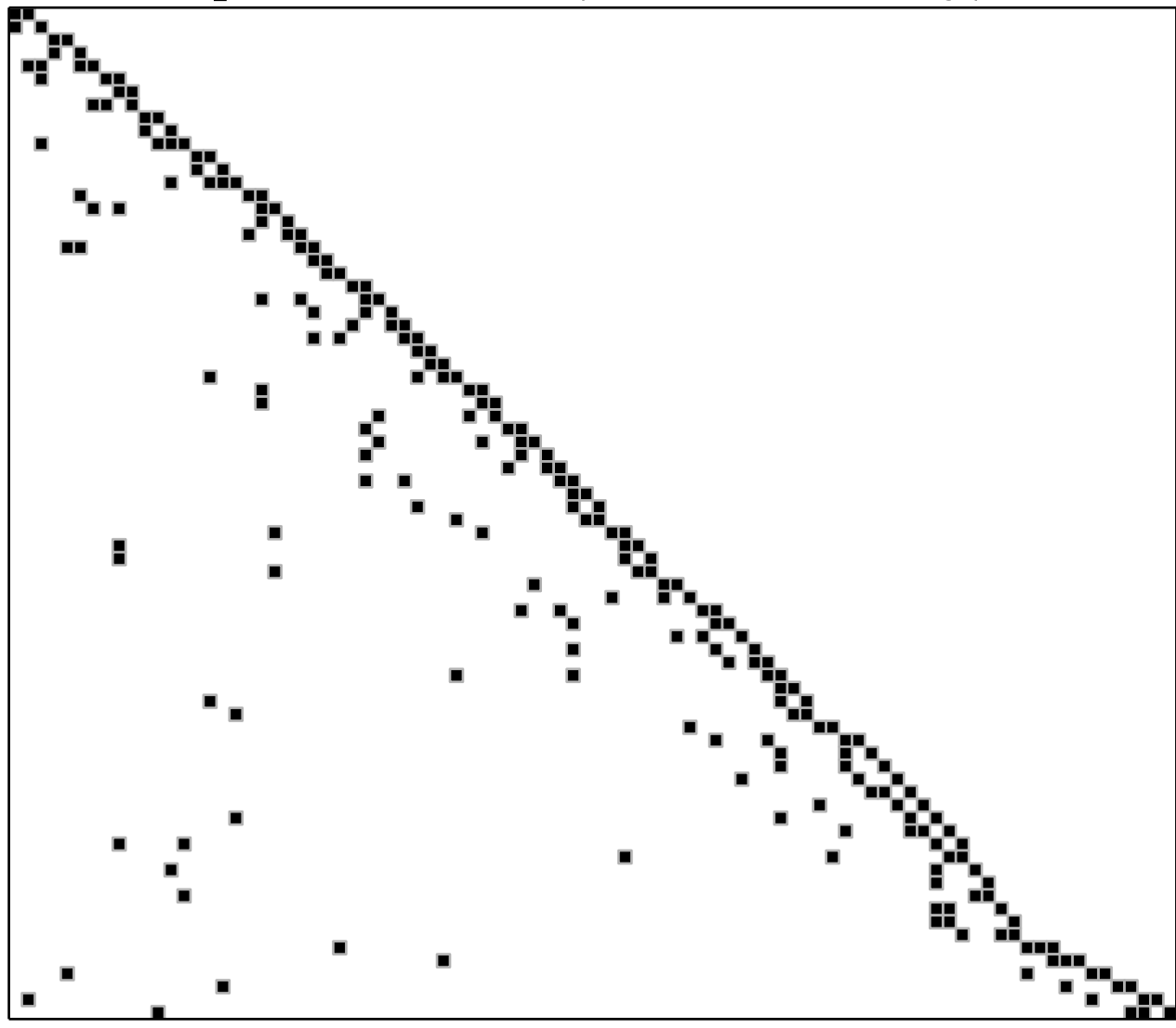
lib2_lakes-03, cost: 19, diff: 7, explored: 15915, time: 10.00s, gap: 7



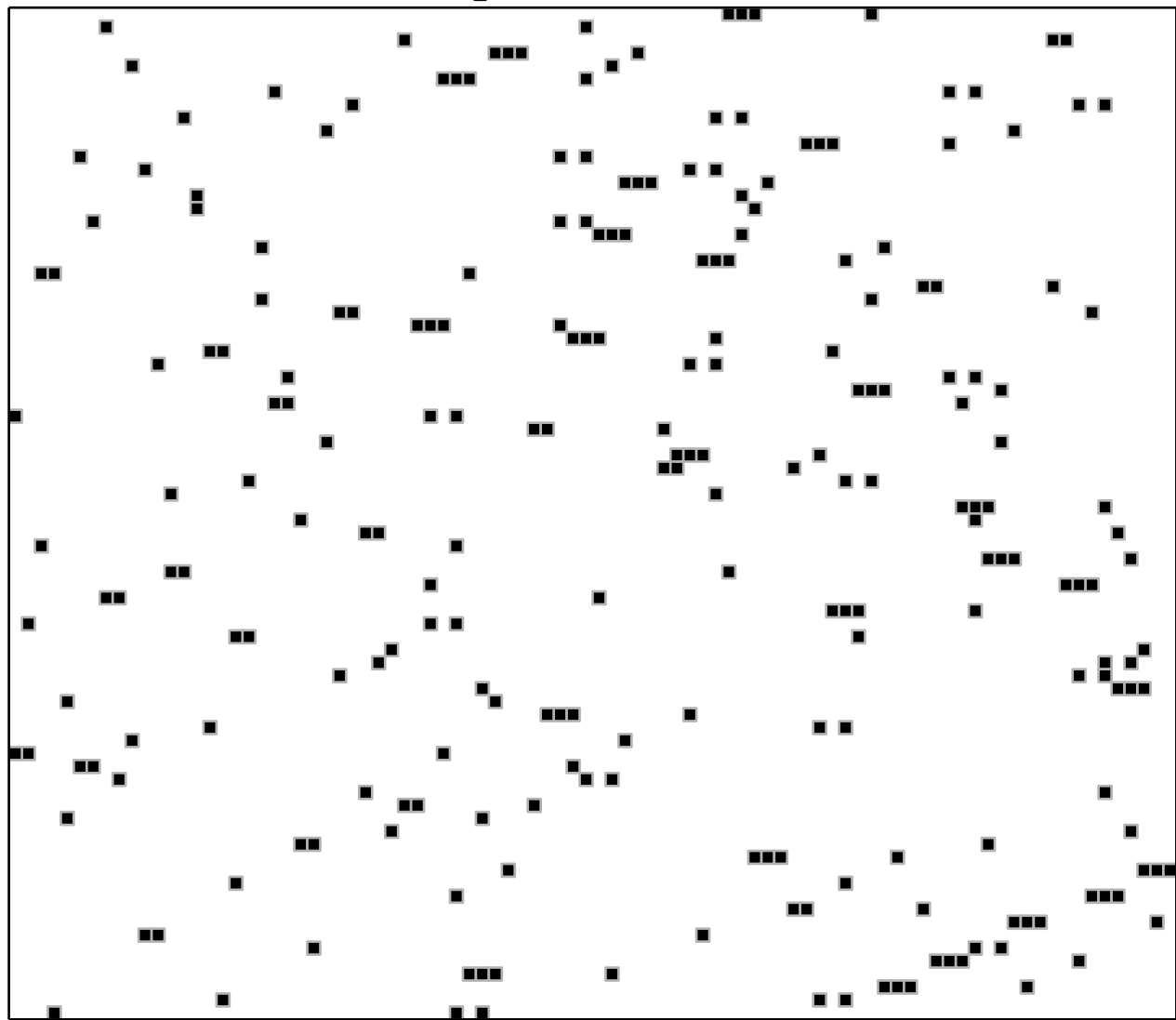
lib2_lakes-04_78x90 (240)



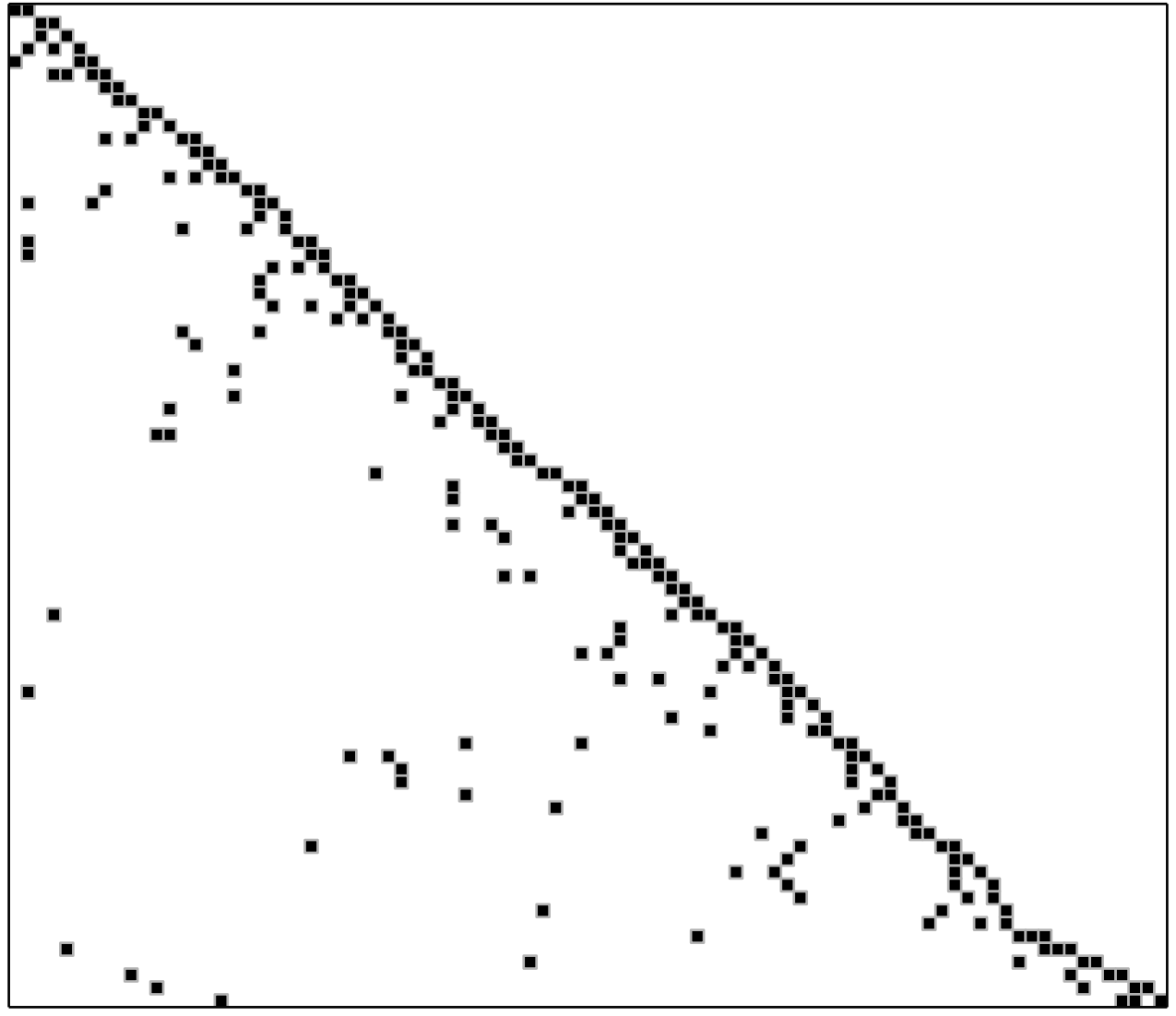
lib2_lakes-04, cost: 20, diff: 8, explored: 21345, time: 10.00s, gap: 8



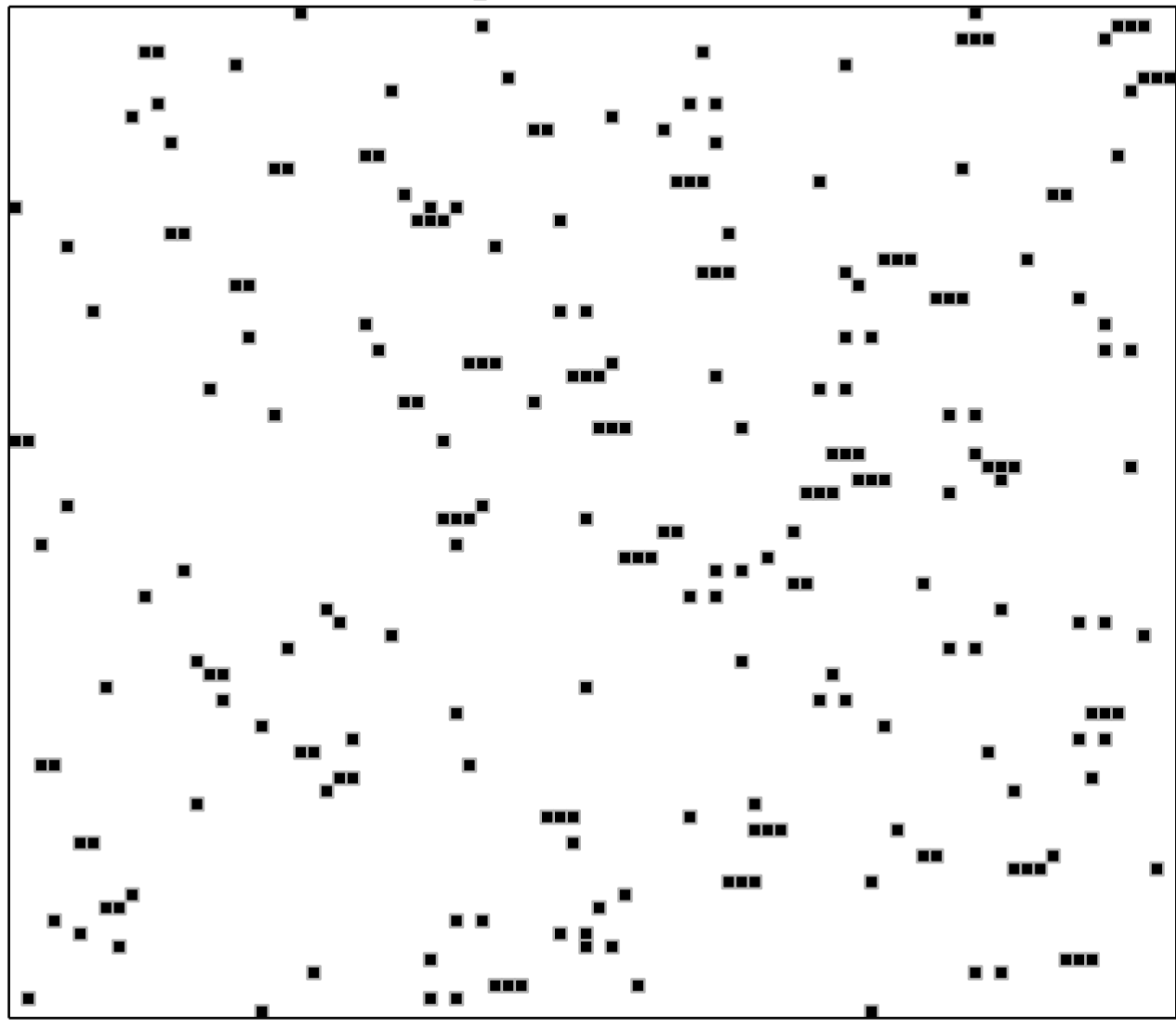
lib2_lakes-05 78x90 (240)



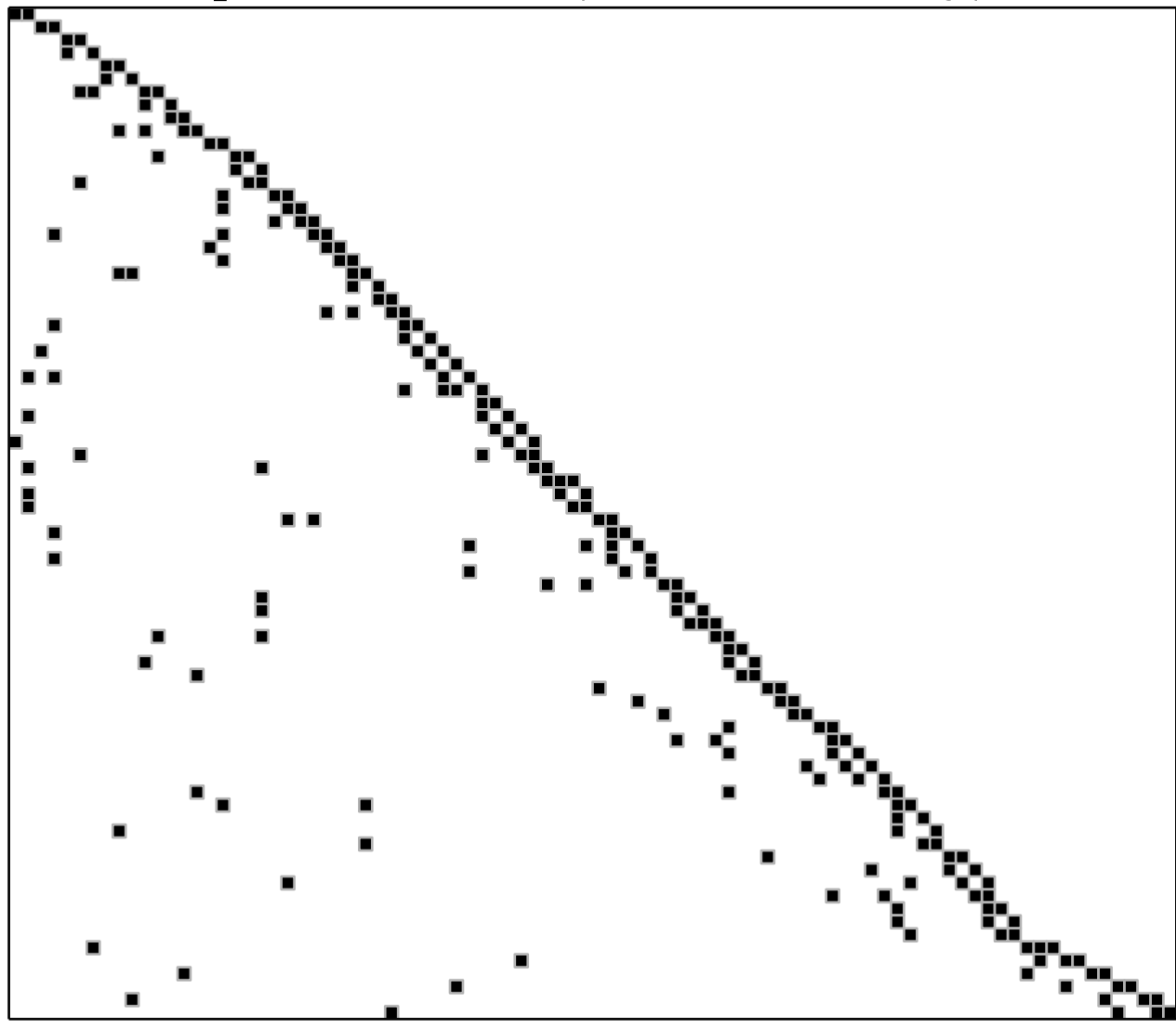
lib2_lakes-05, cost: 19, diff: 7, explored: 14740, time: 10.00s, gap: 7



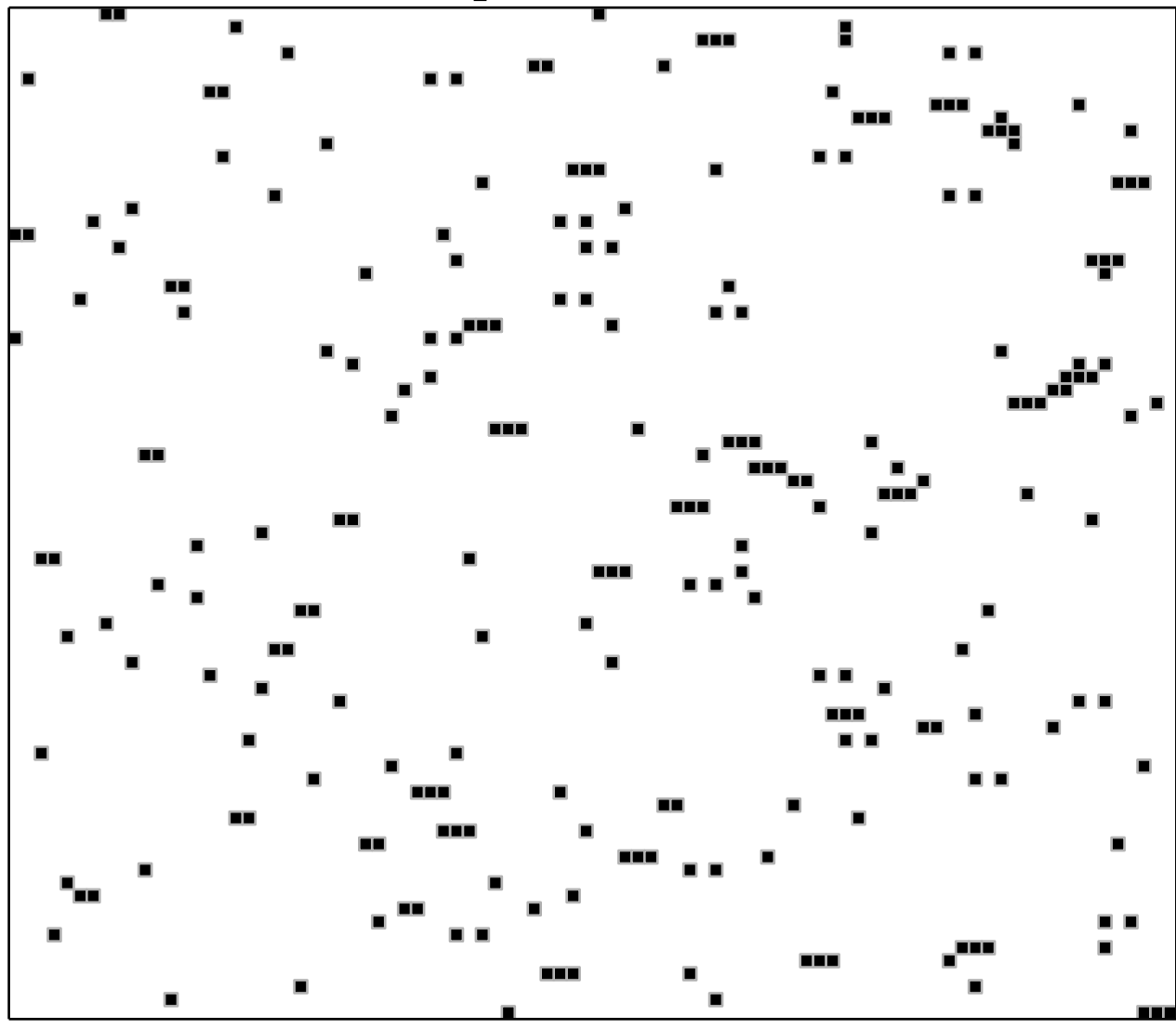
lib2_lakes-06 78x90 (240)



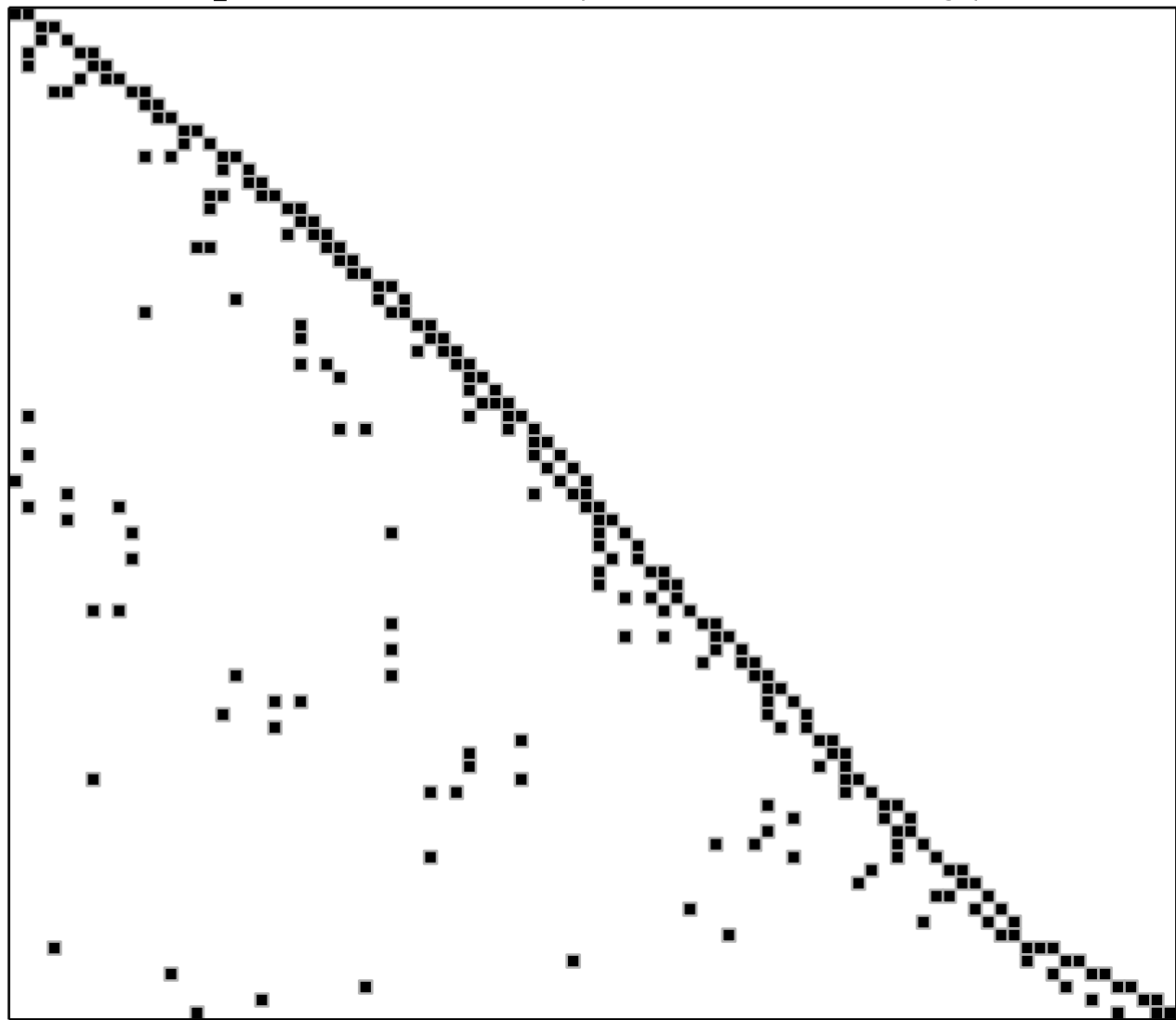
lib2_lakes-06, cost: 20, diff: 8, explored: 14924, time: 10.00s, gap: 8



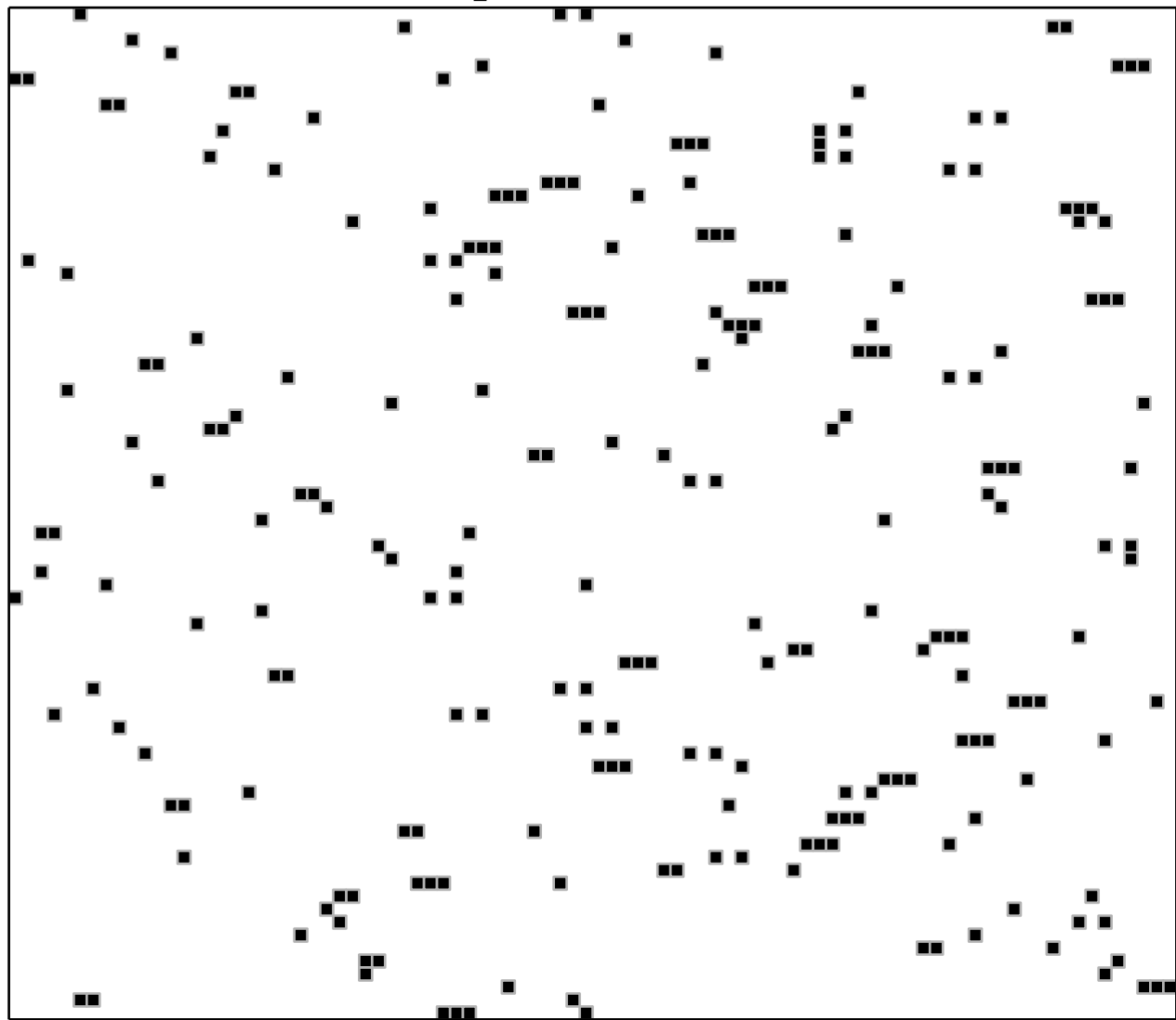
lib2_lakes-07 78x90 (240)



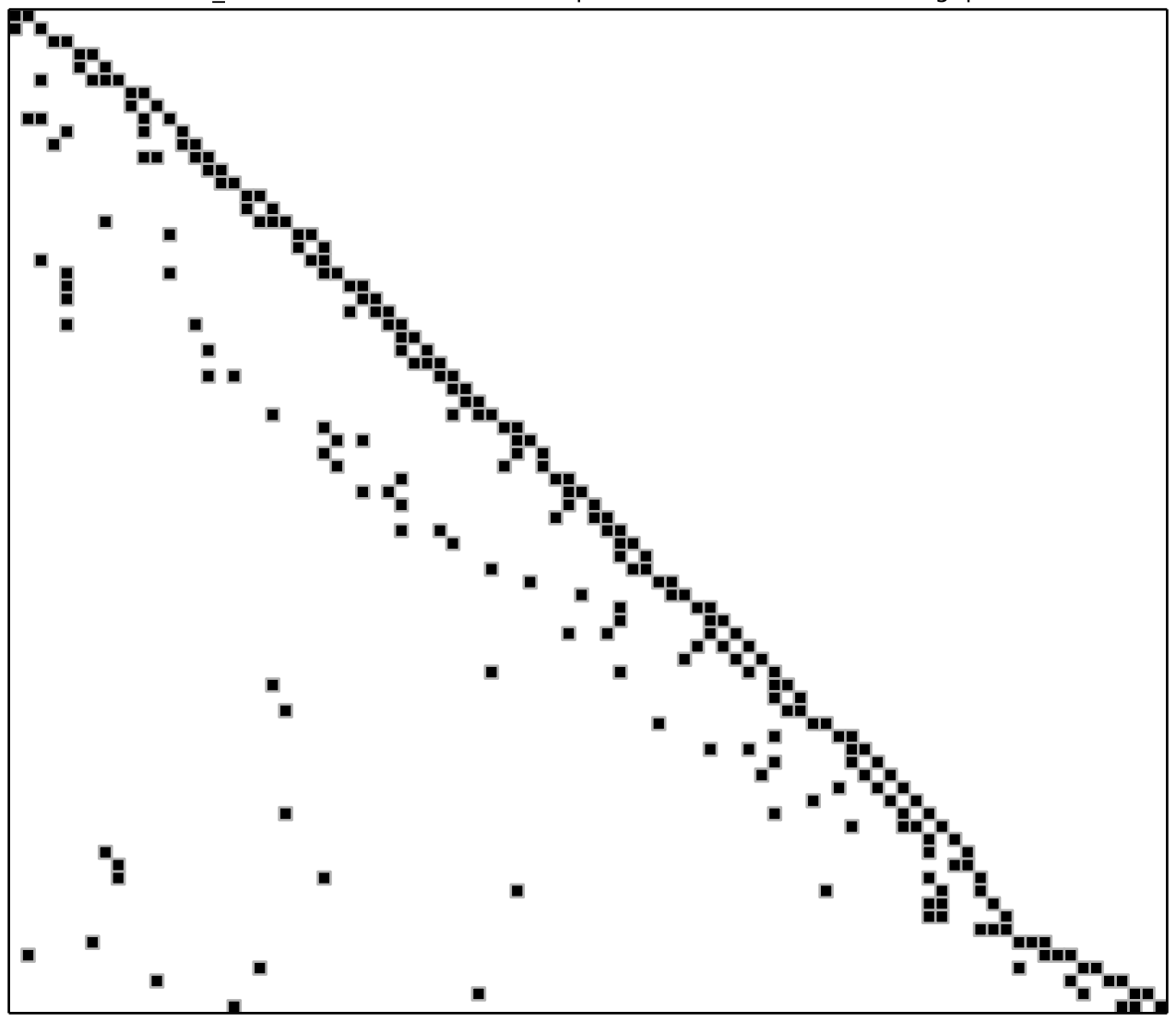
lib2_lakes-07, cost: 20, diff: 8, explored: 14437, time: 10.00s, gap: 8



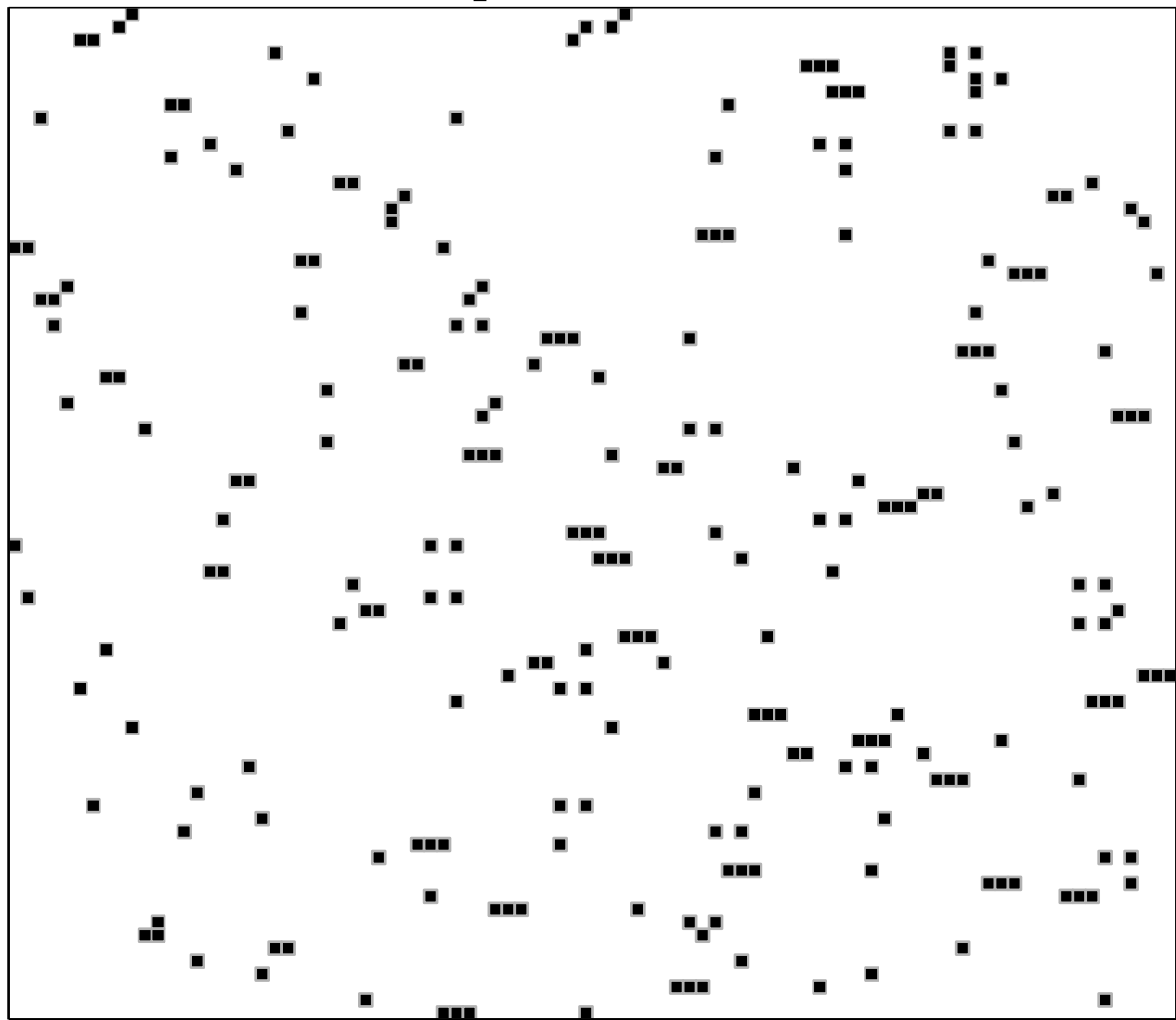
lib2_lakes-08 78x90 (240)



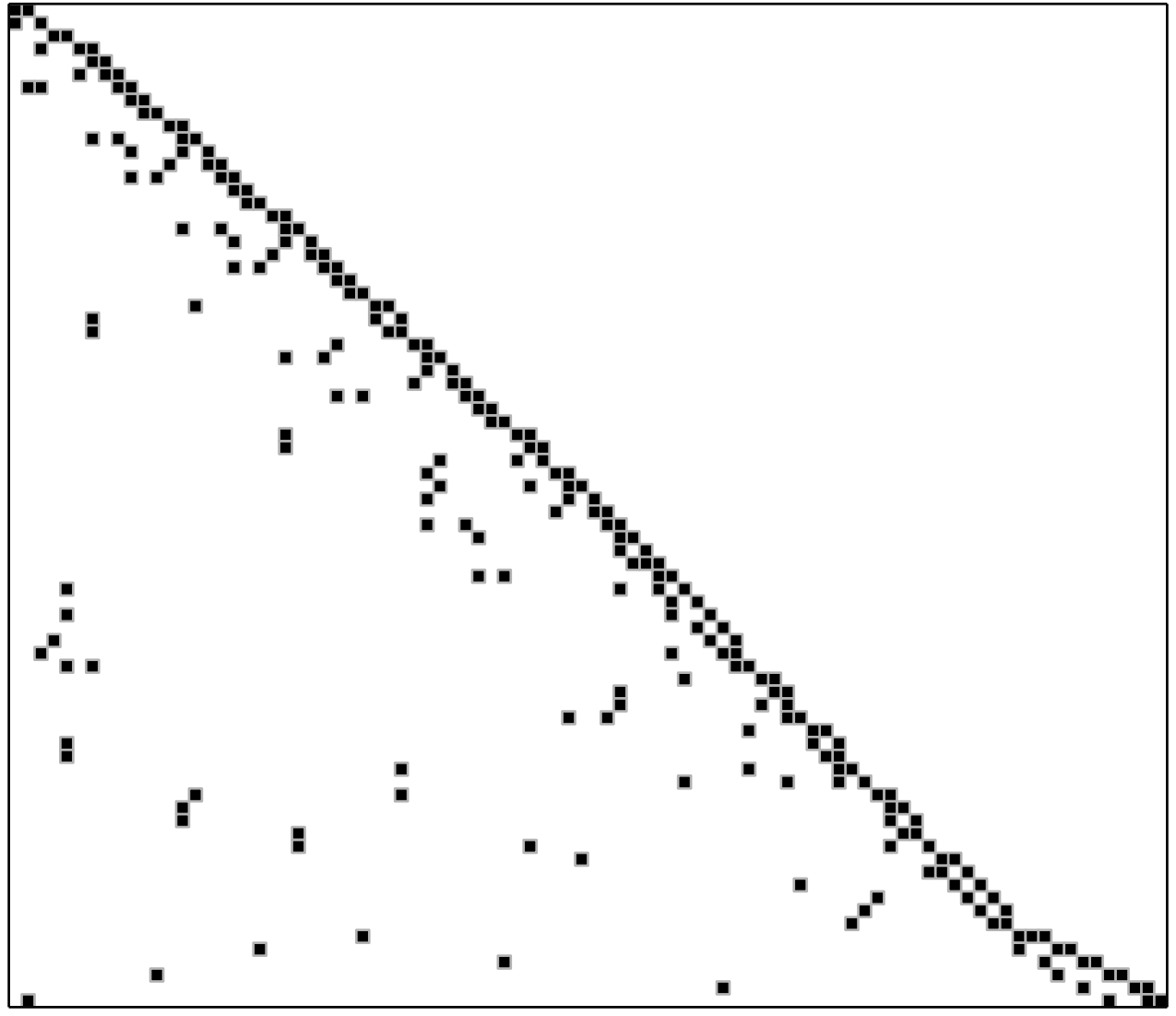
lib2_lakes-08, cost: 19, diff: 7, explored: 18879, time: 10.00s, gap: 7



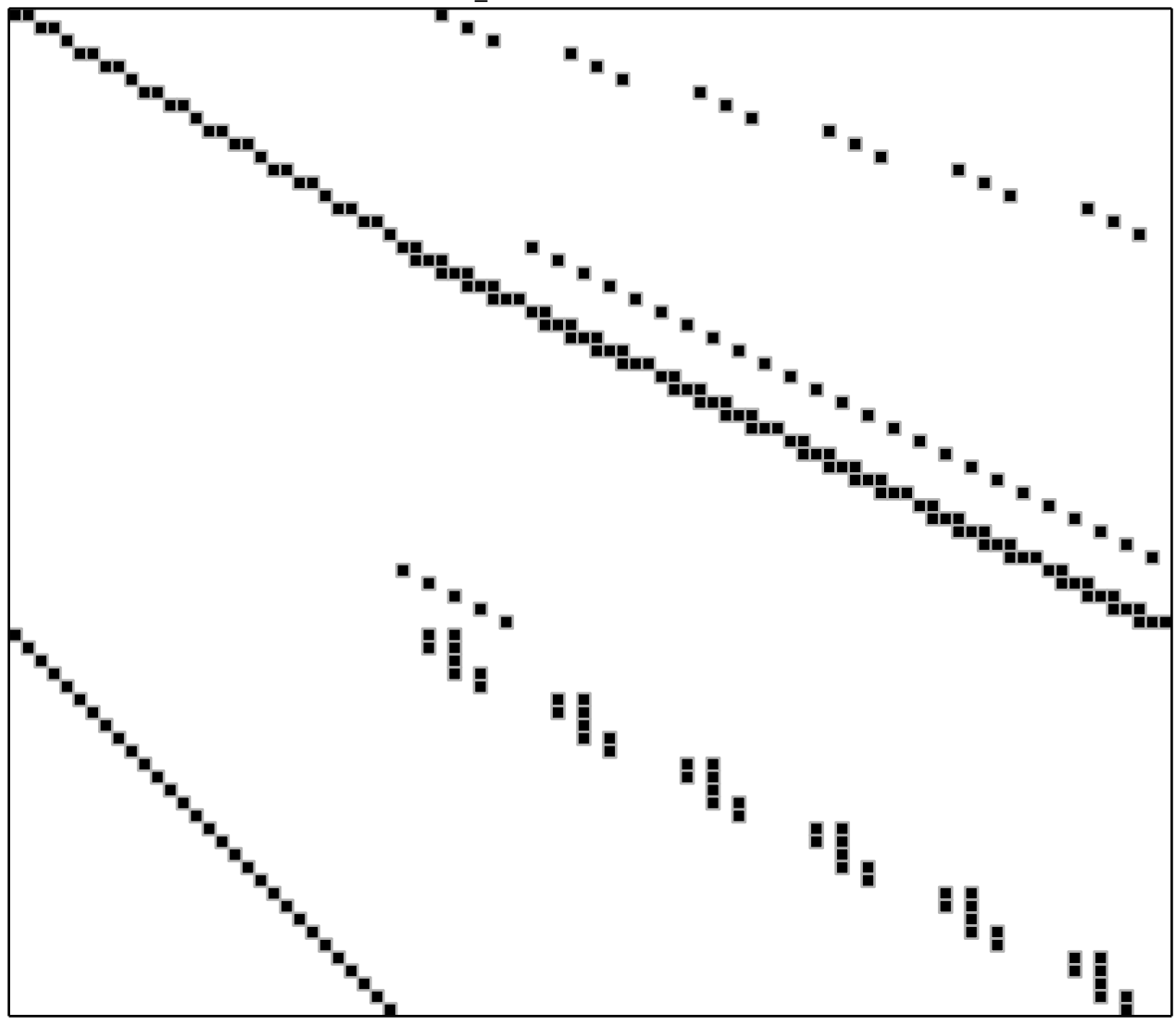
lib2_lakes-09 78x90 (240)



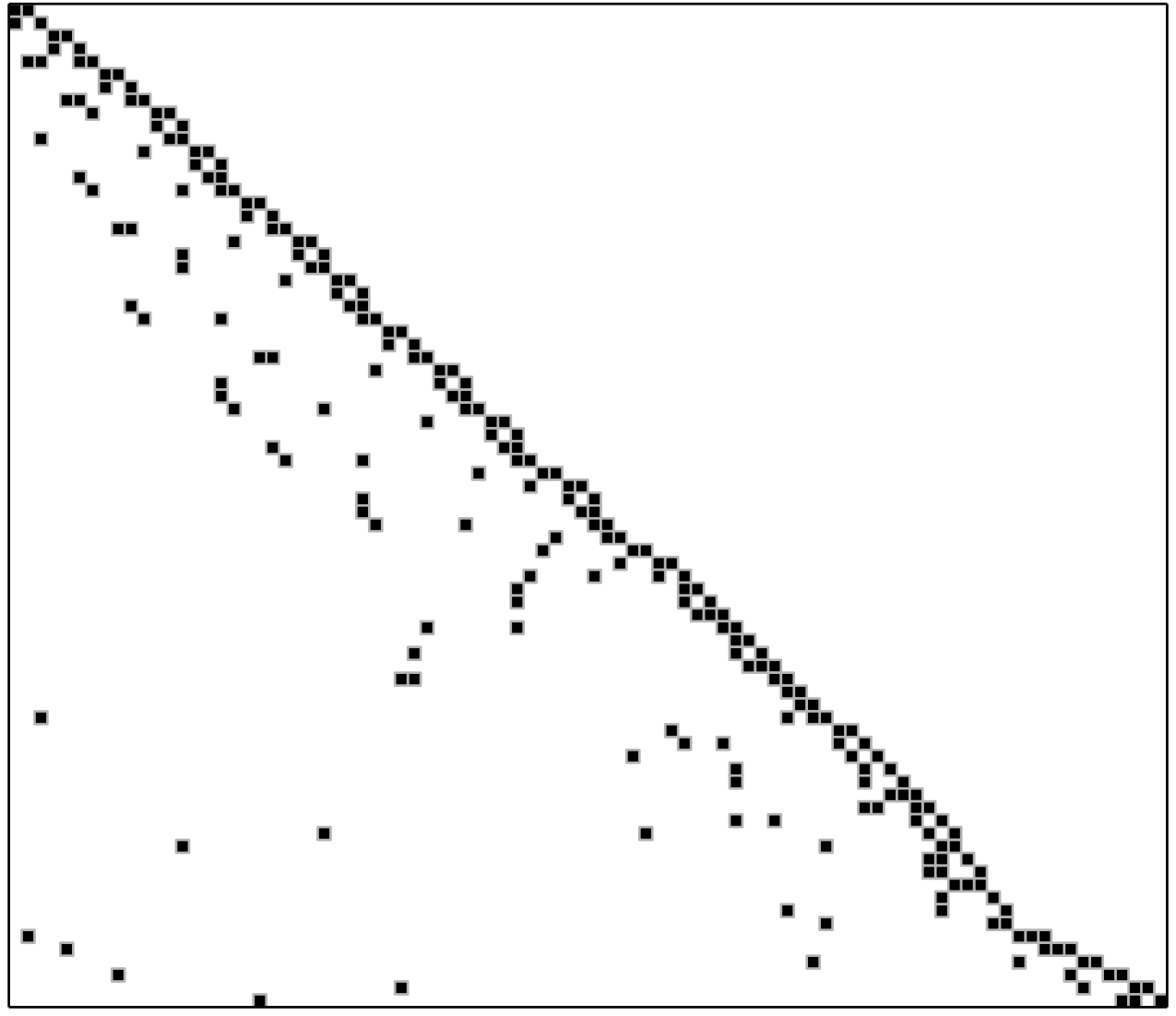
lib2_lakes-09, cost: 19, diff: 7, explored: 14559, time: 10.00s, gap: 7



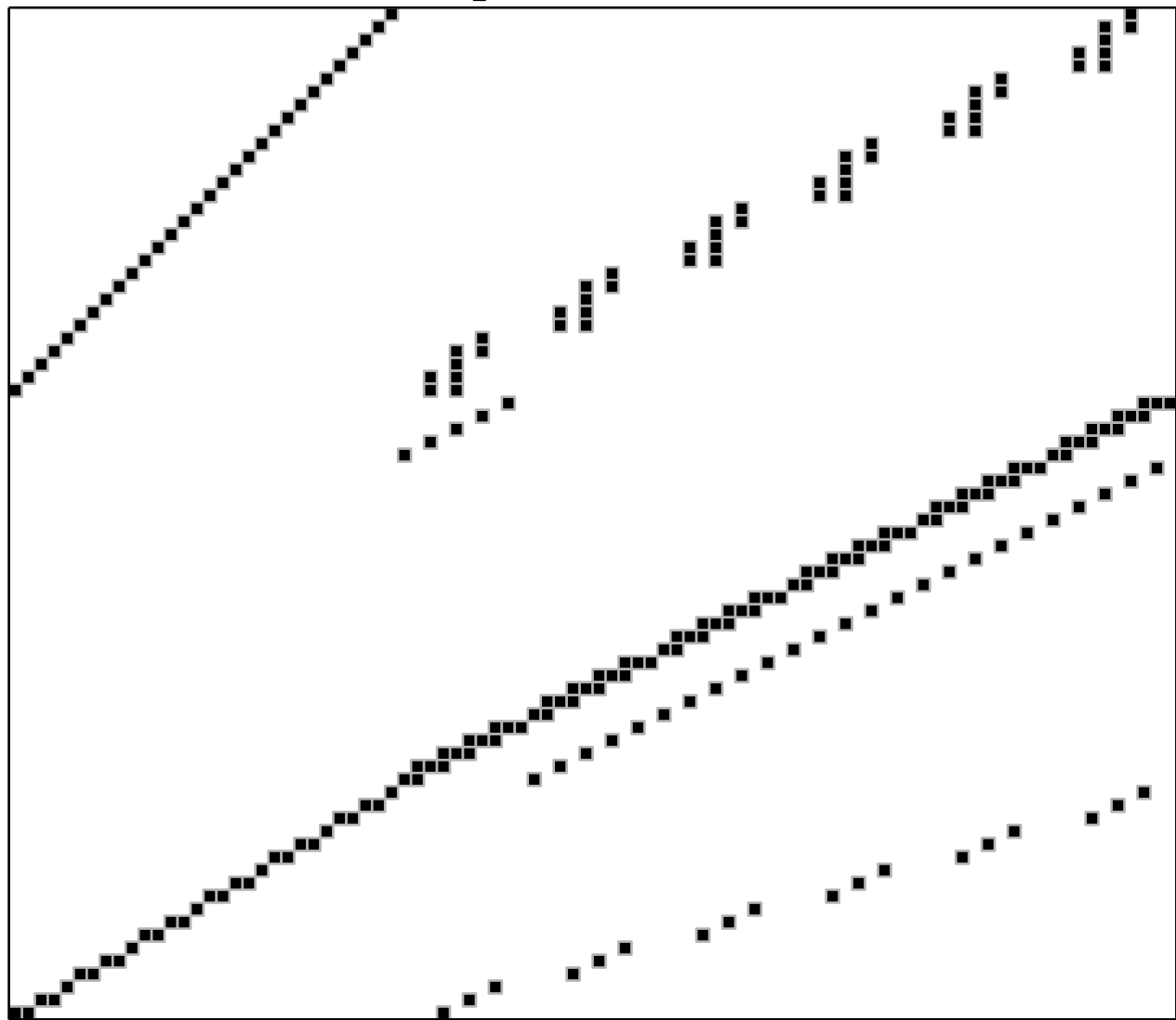
lib2_lakes-IN 78x90 (240)



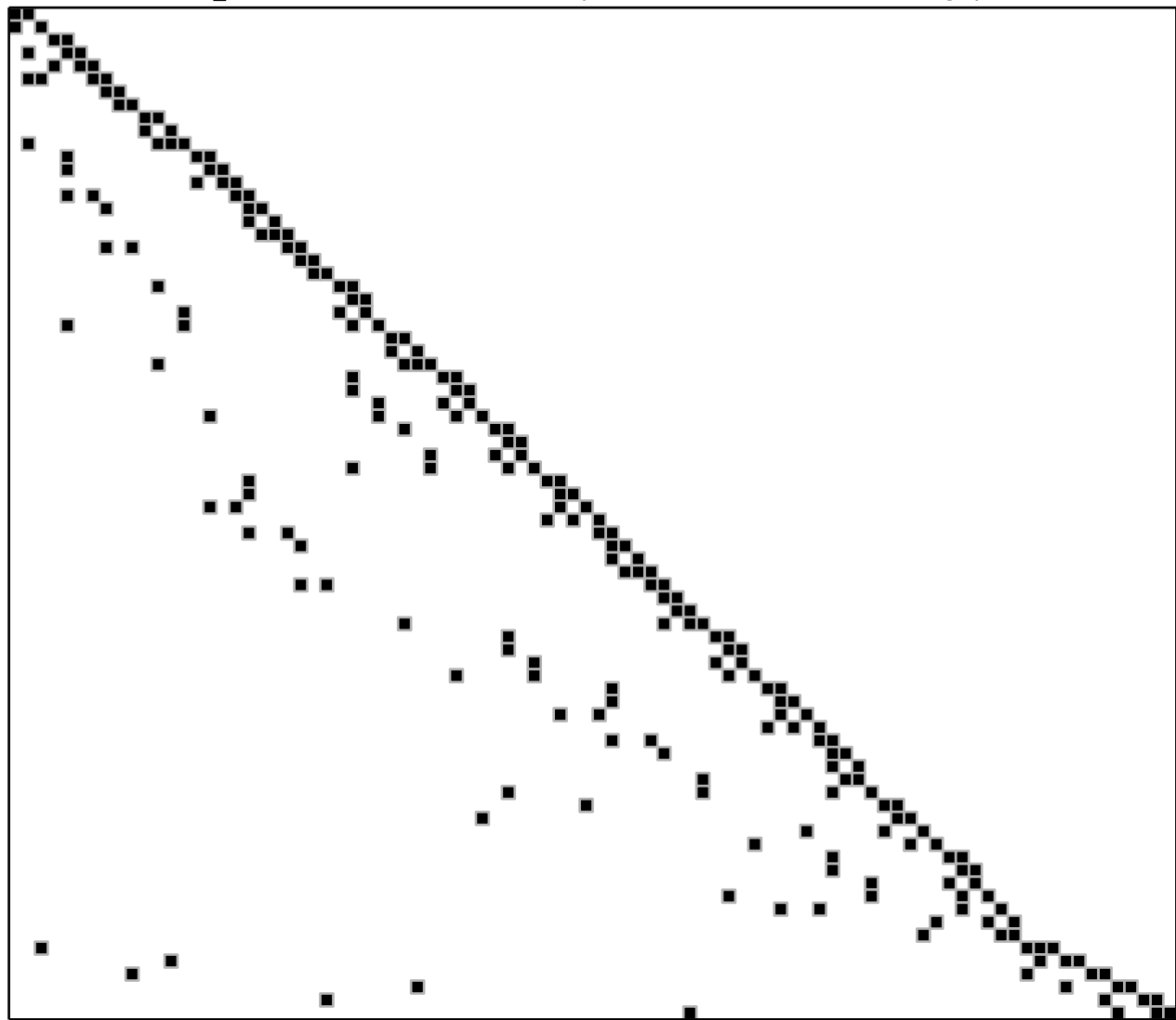
lib2_lakes-IN, cost: 22, diff: 10, explored: 15731, time: 10.00s, gap: 10

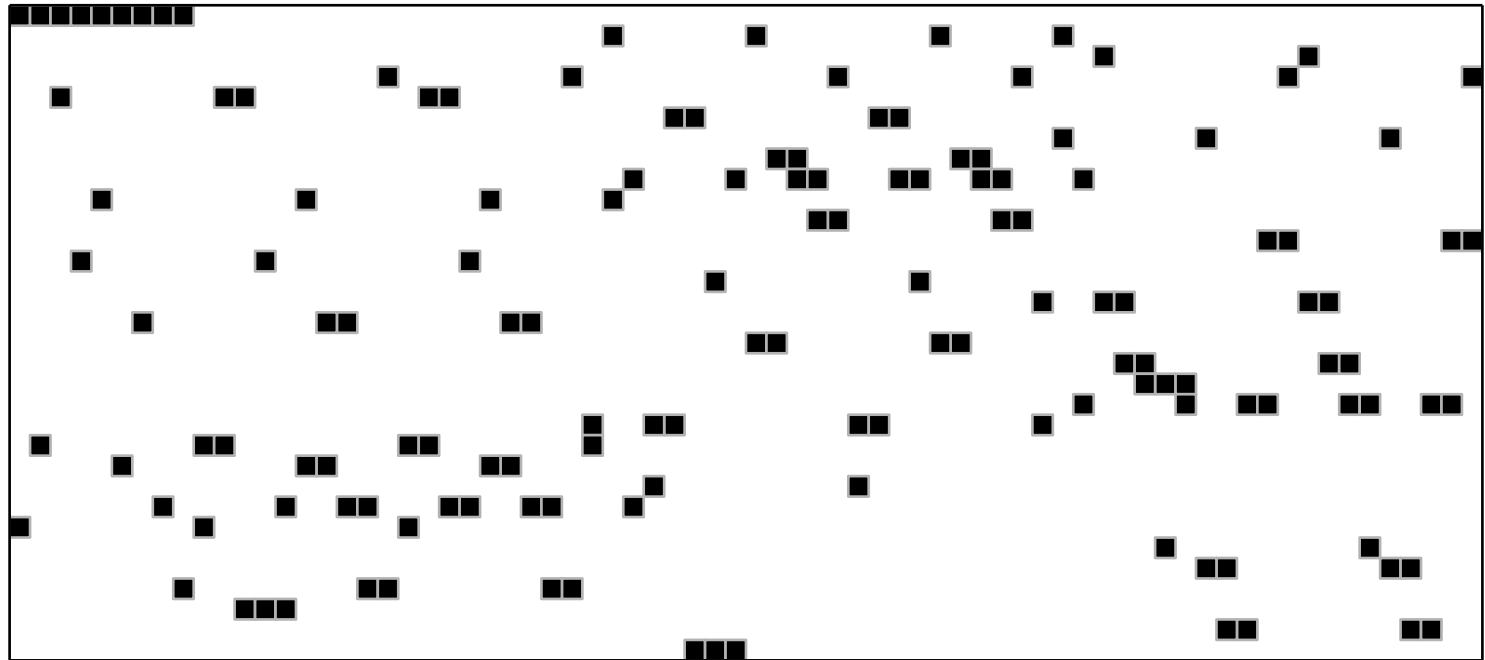


lib2_lakes-RE78x90 (240)

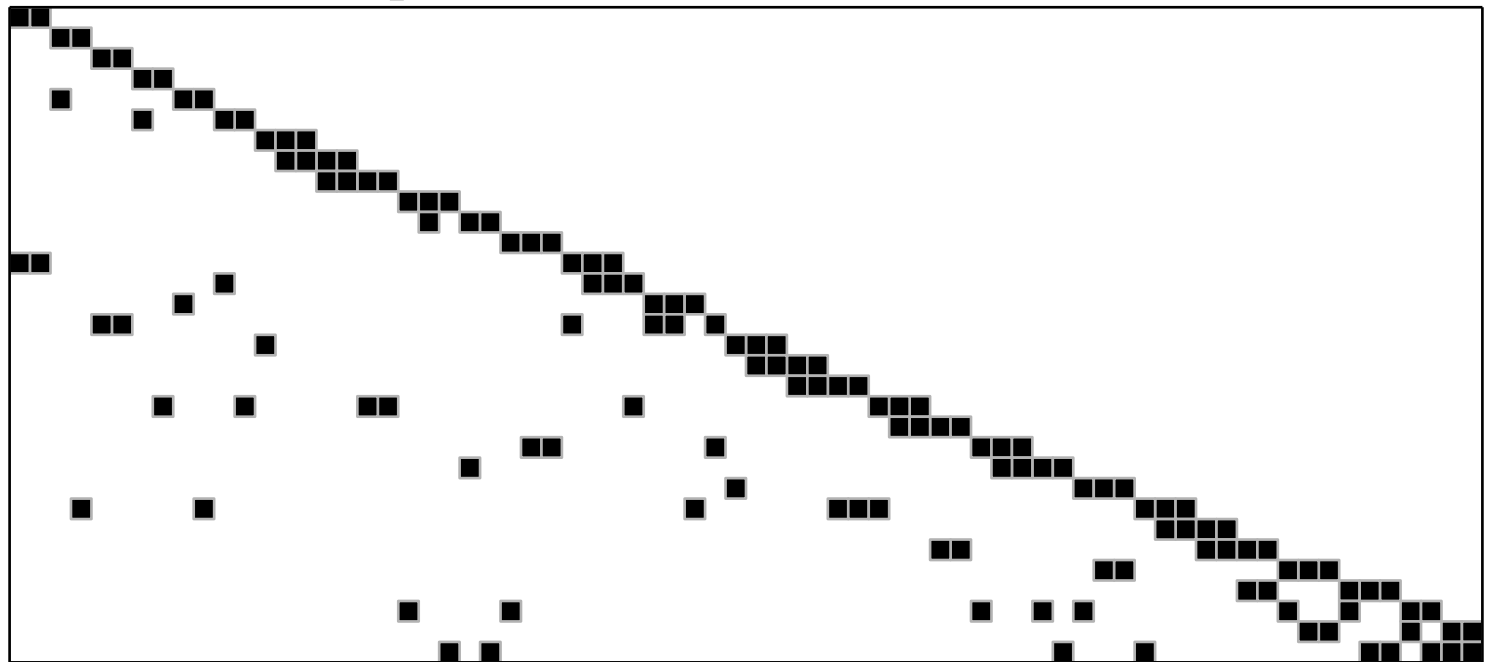


lib2_lakes-RE, cost: 19, diff: 7, explored: 15955, time: 10.00s, gap: 7

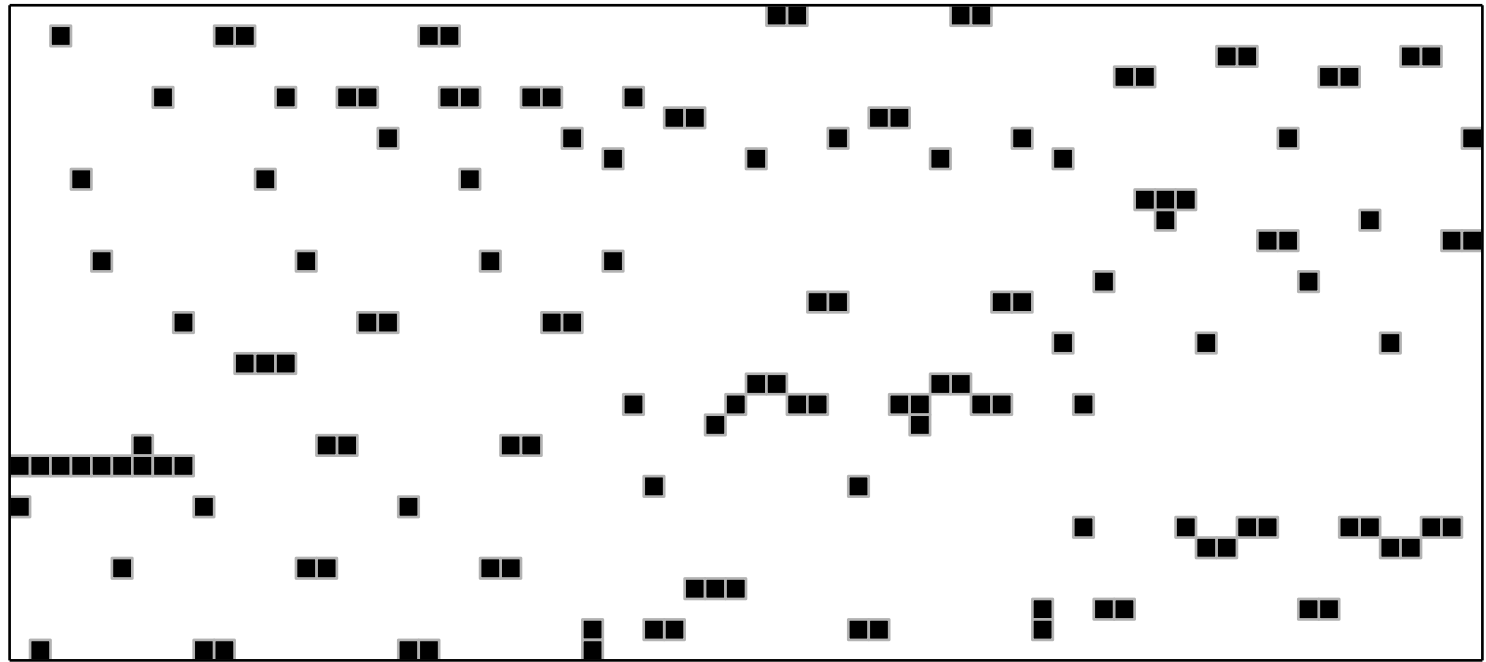




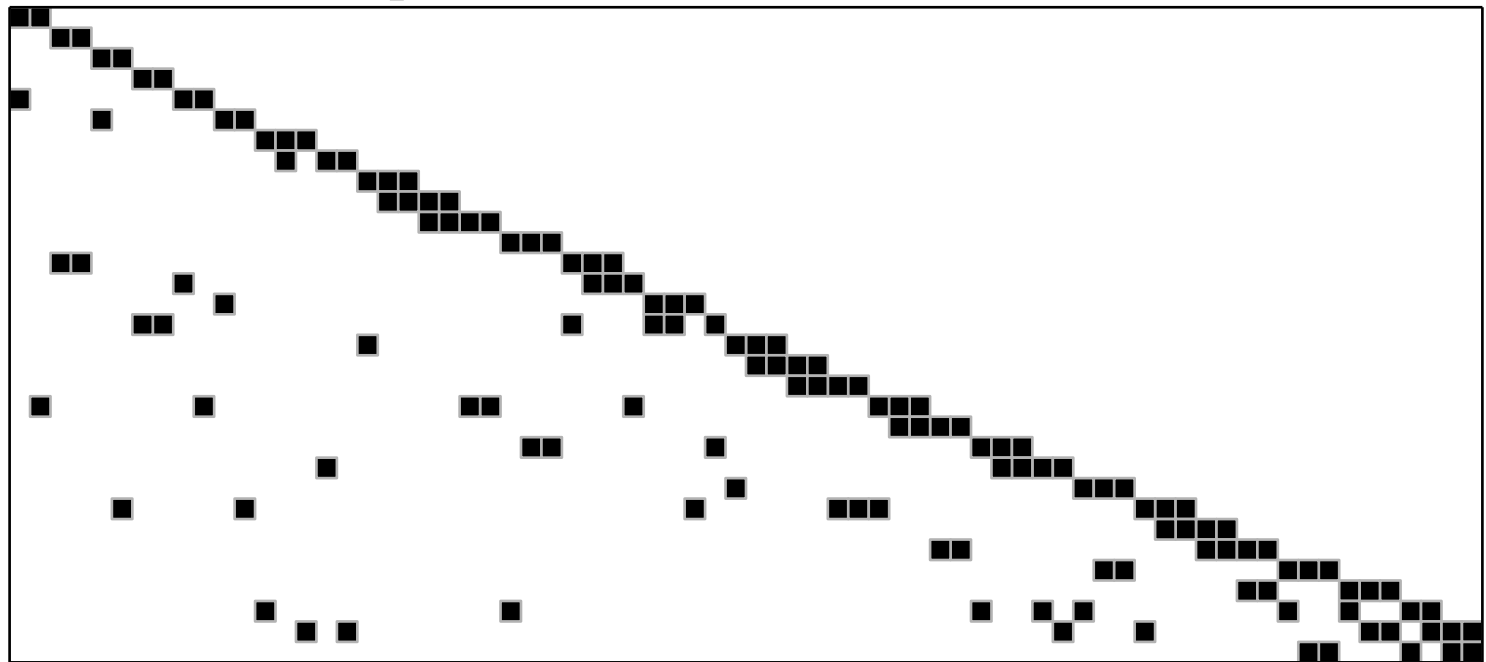
lib2_linspanh-00, cost: 41, diff: 1, explored: 0, time: 0.00s, M



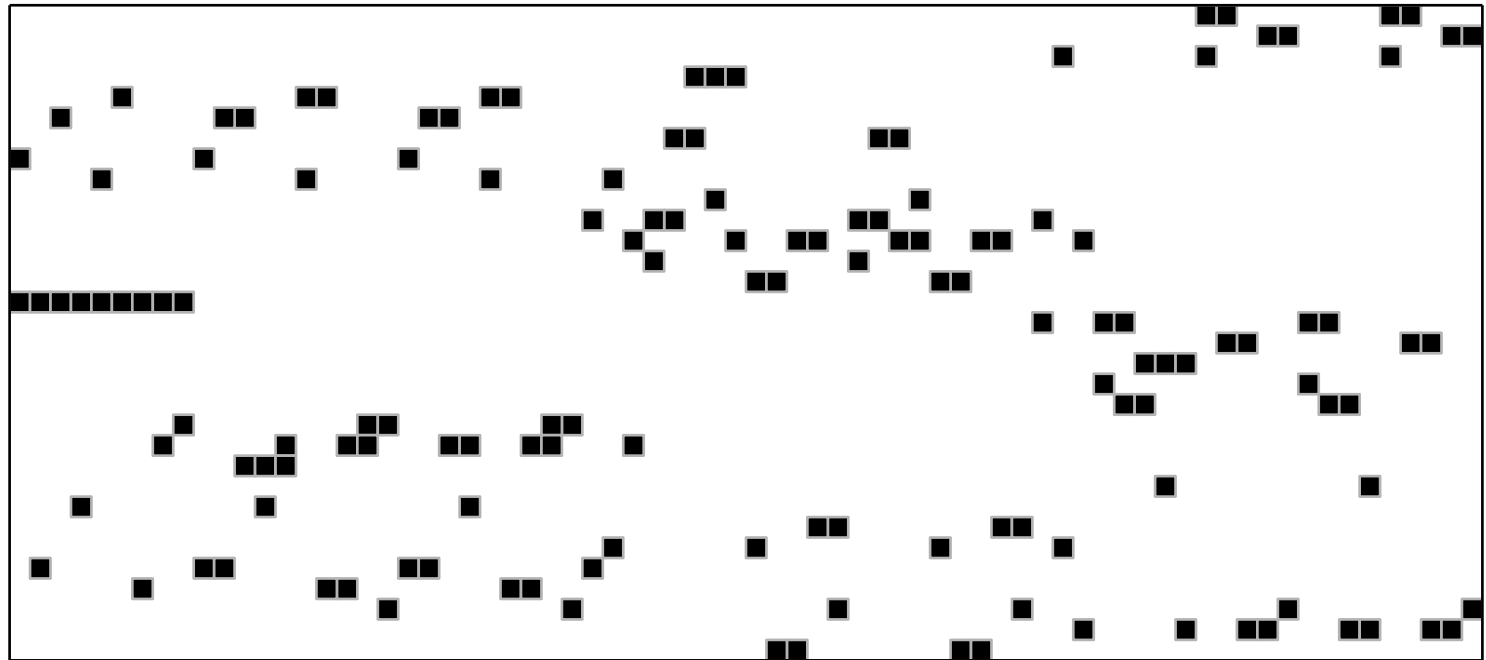
lib2_linspanh-01 32x72 (144)



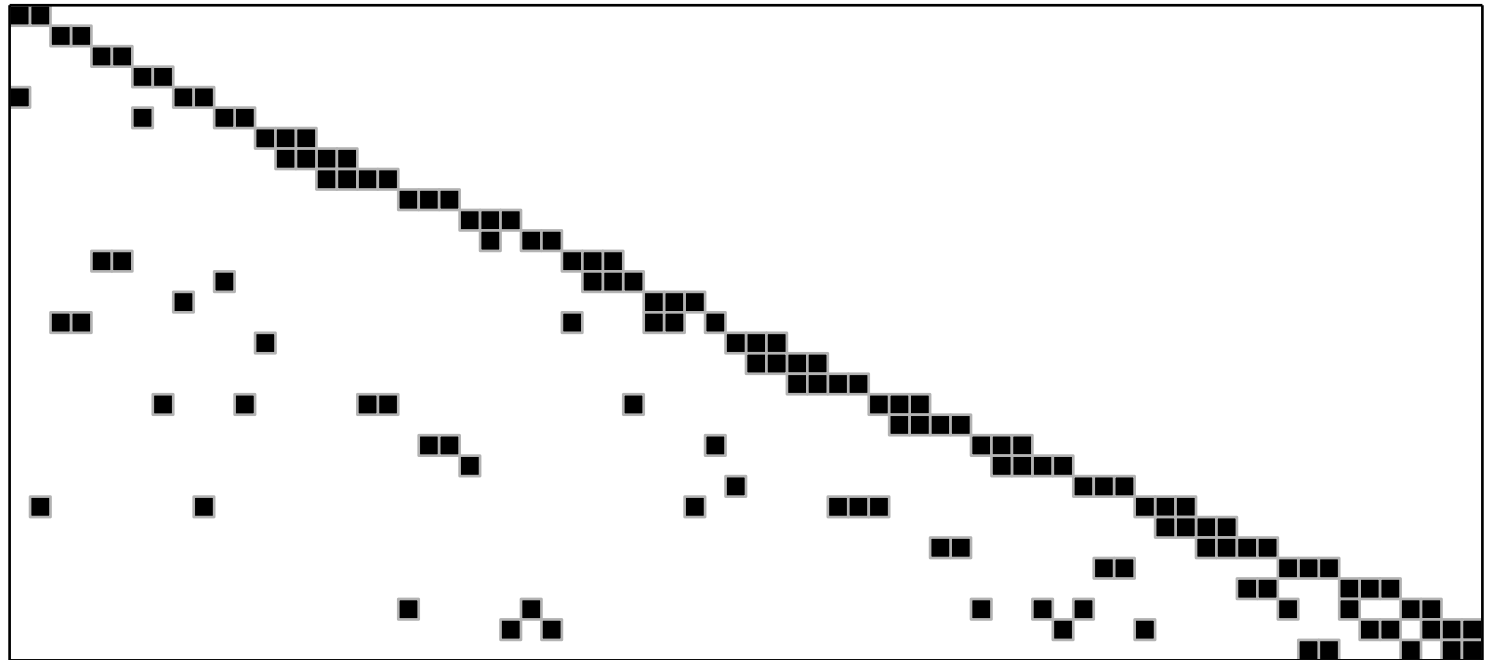
lib2_linspanh-01, cost: 41, diff: 1, explored: 0, time: 0.00s, M



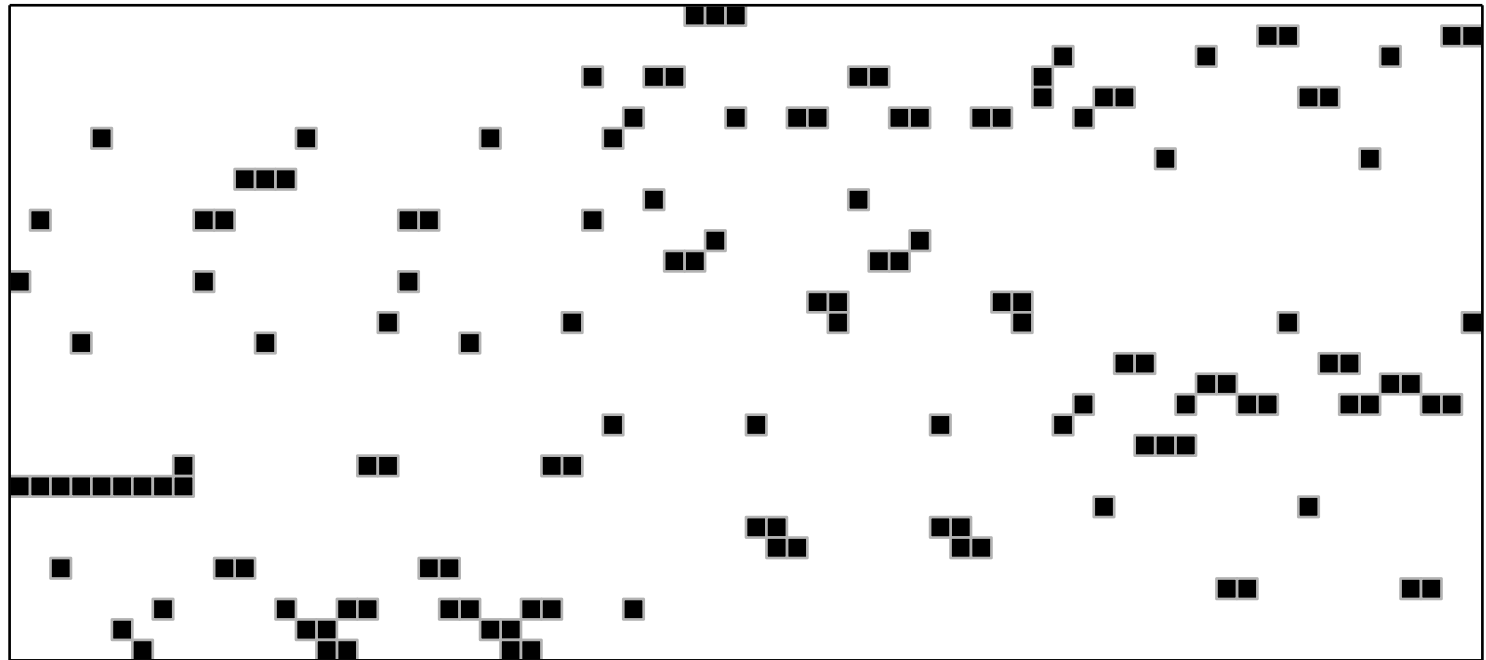
lib2_linspanh-02 32x72 (144)



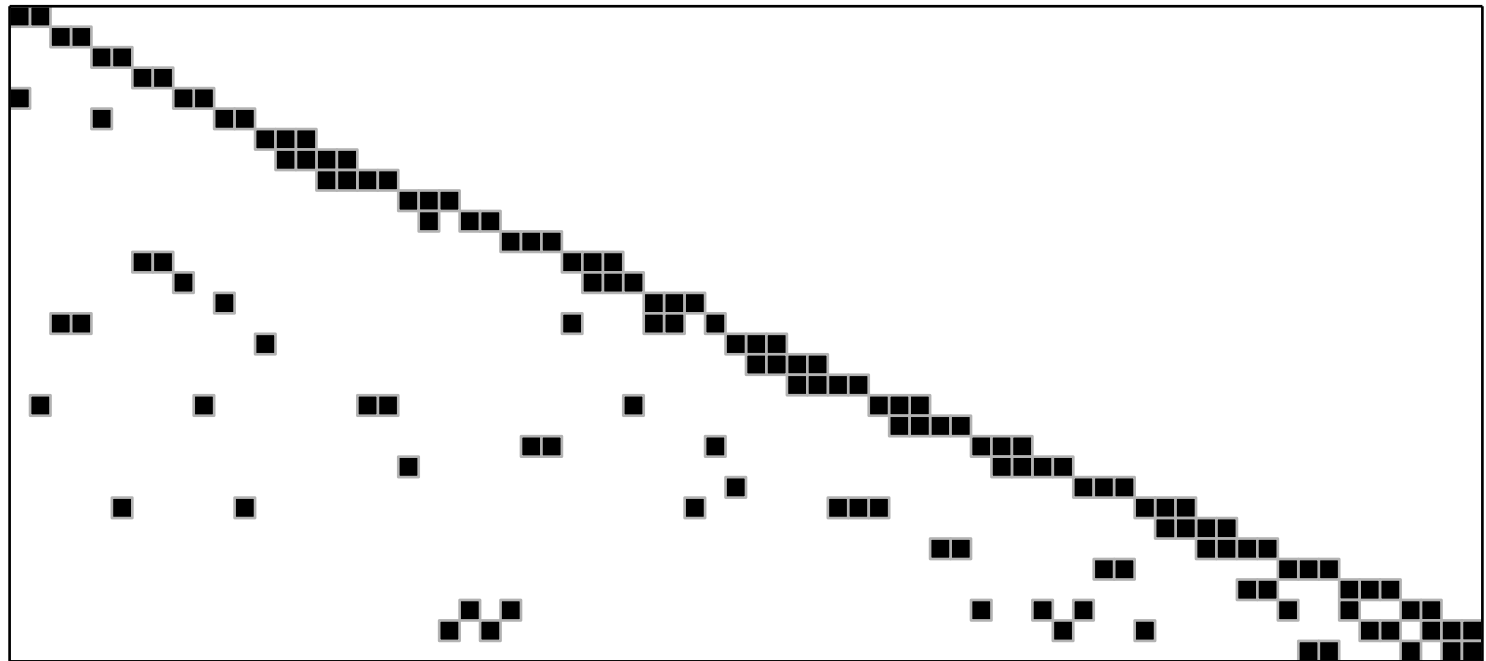
lib2_linspanh-02, cost: 41, diff: 1, explored: 0, time: 0.00s, M



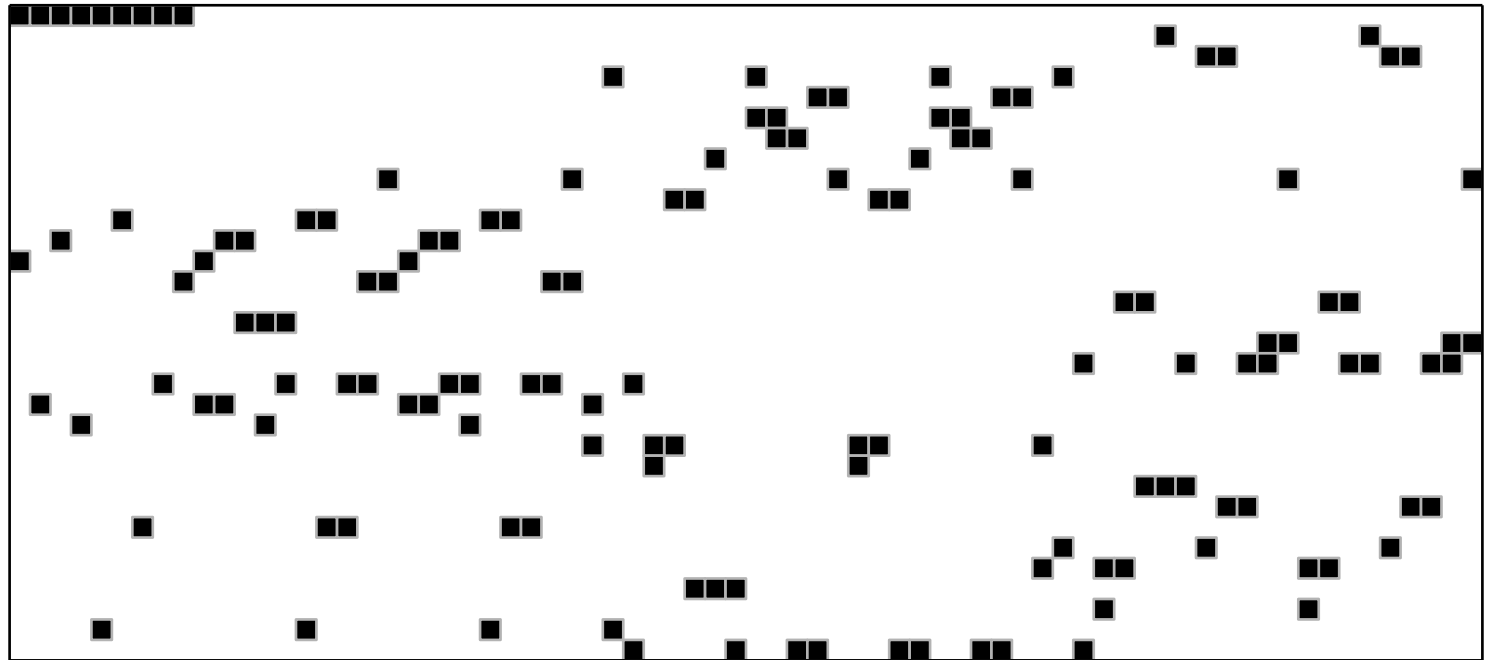
lib2_linspanh-03 32x72 (144)



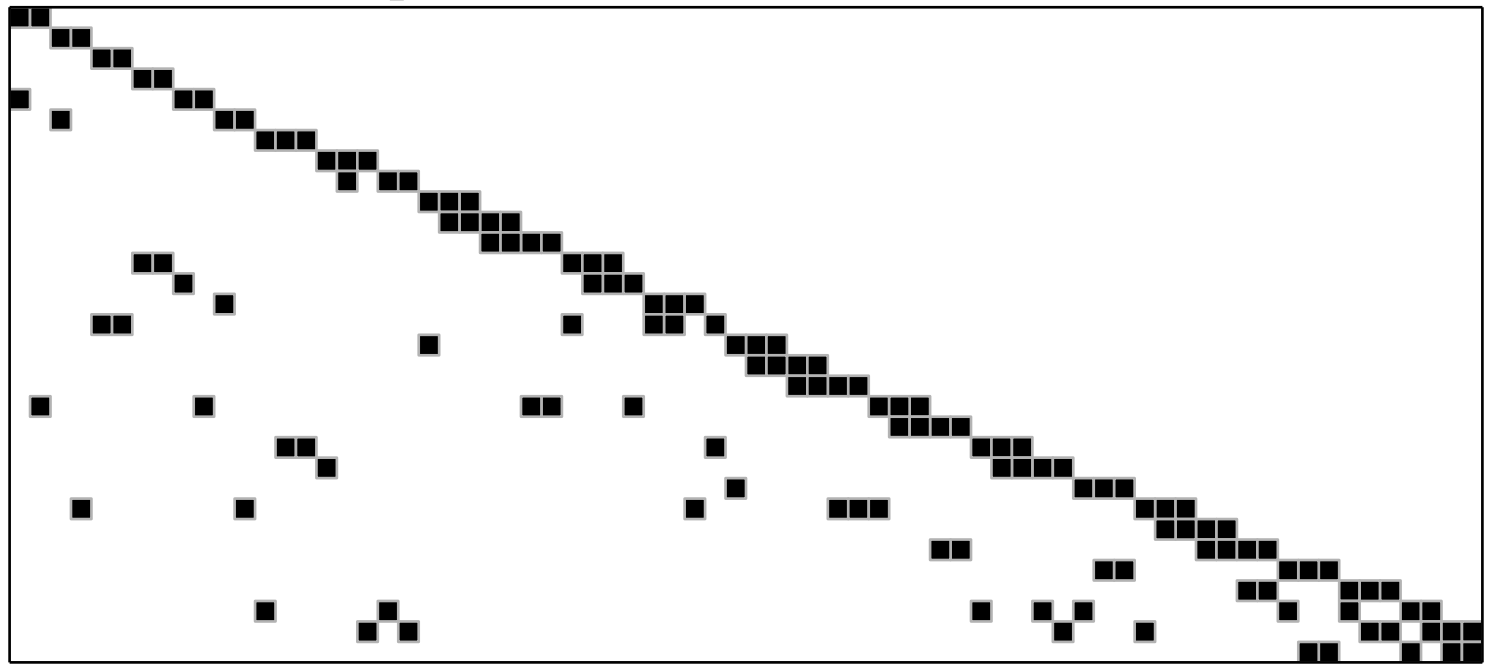
lib2_linspanh-03, cost: 41, diff: 1, explored: 0, time: 0.00s, M



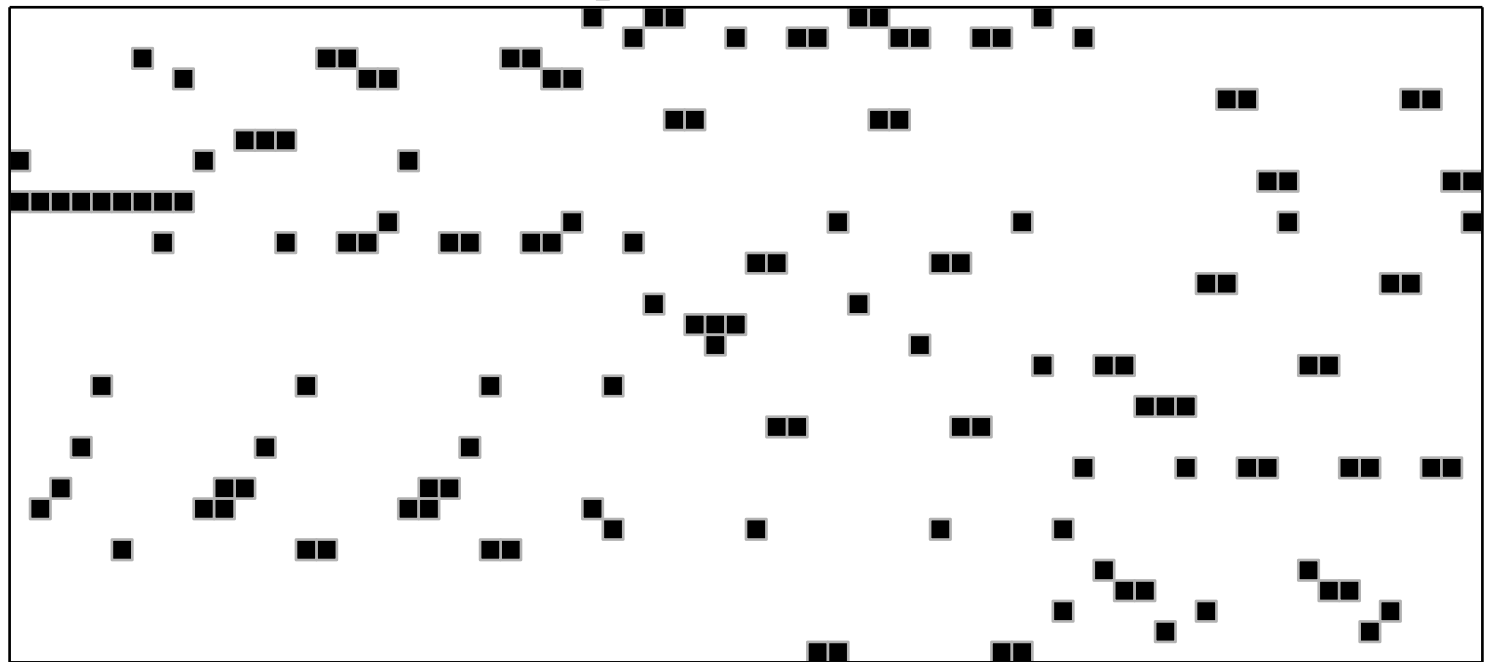
lib2_linspanh-04 32x72 (144)



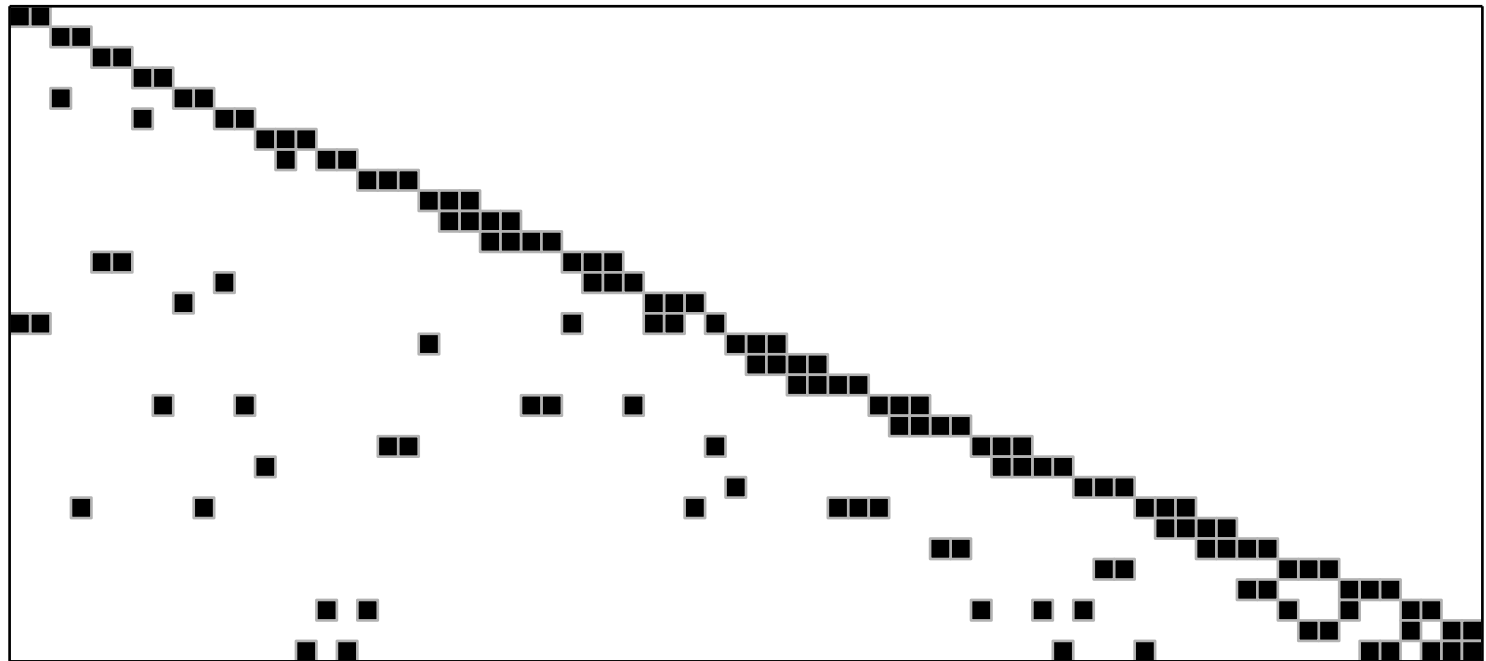
lib2_linspanh-04, cost: 41, diff: 1, explored: 0, time: 0.00s, M



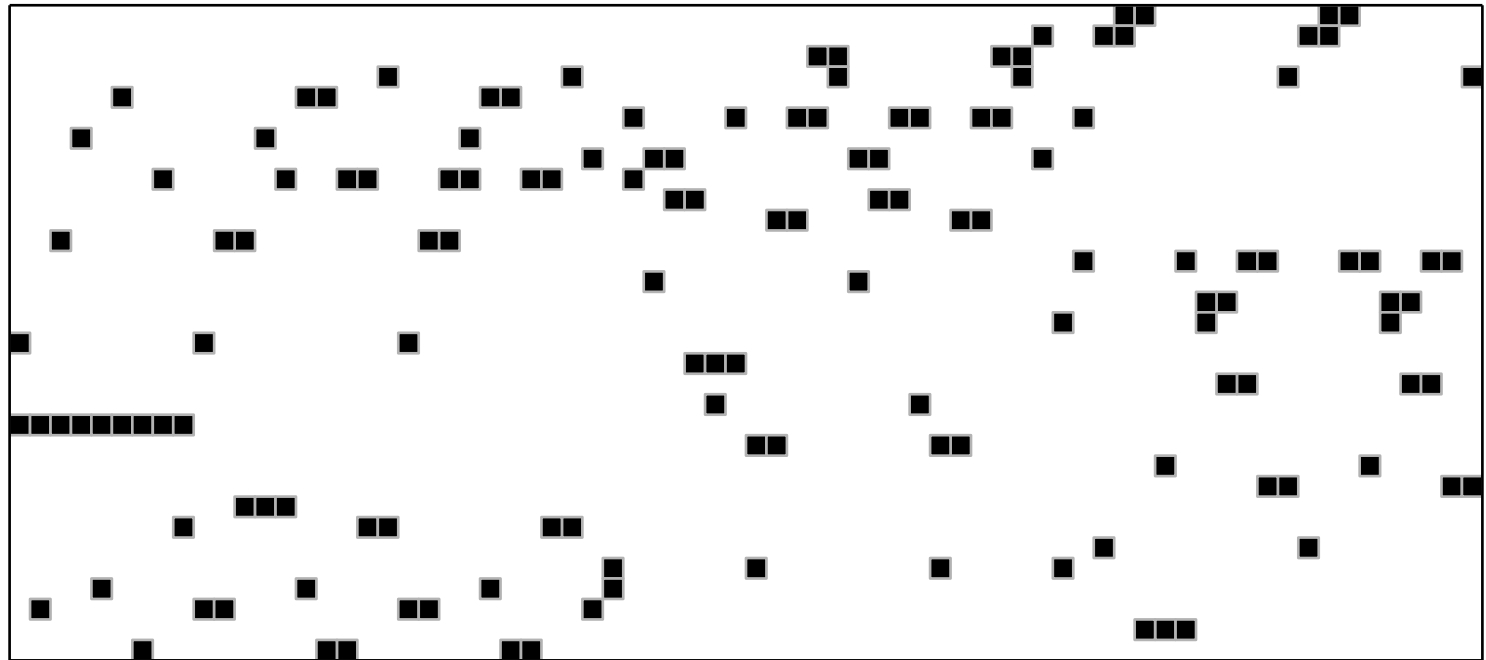
lib2_linspanh-05 32x72 (144)



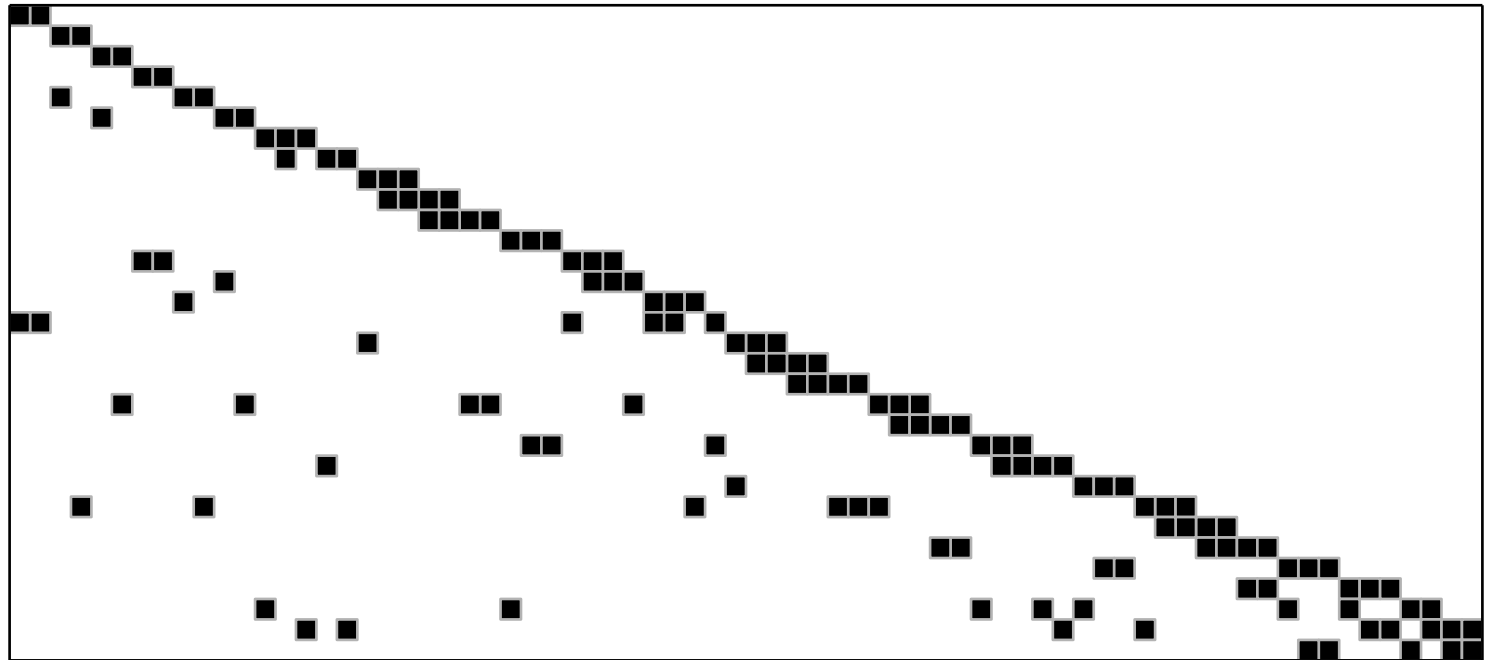
lib2_linspanh-05, cost: 41, diff: 1, explored: 0, time: 0.00s, M

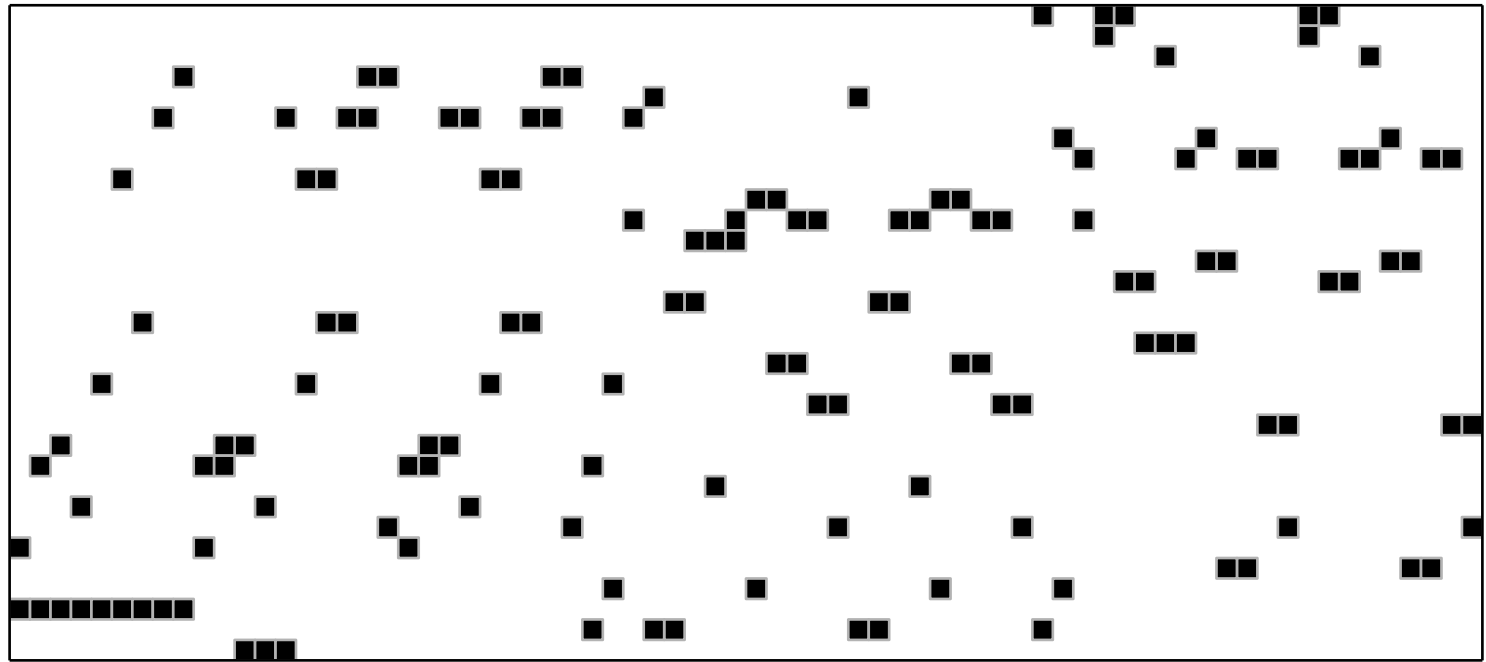


lib2_linspanh-06 32x72 (144)

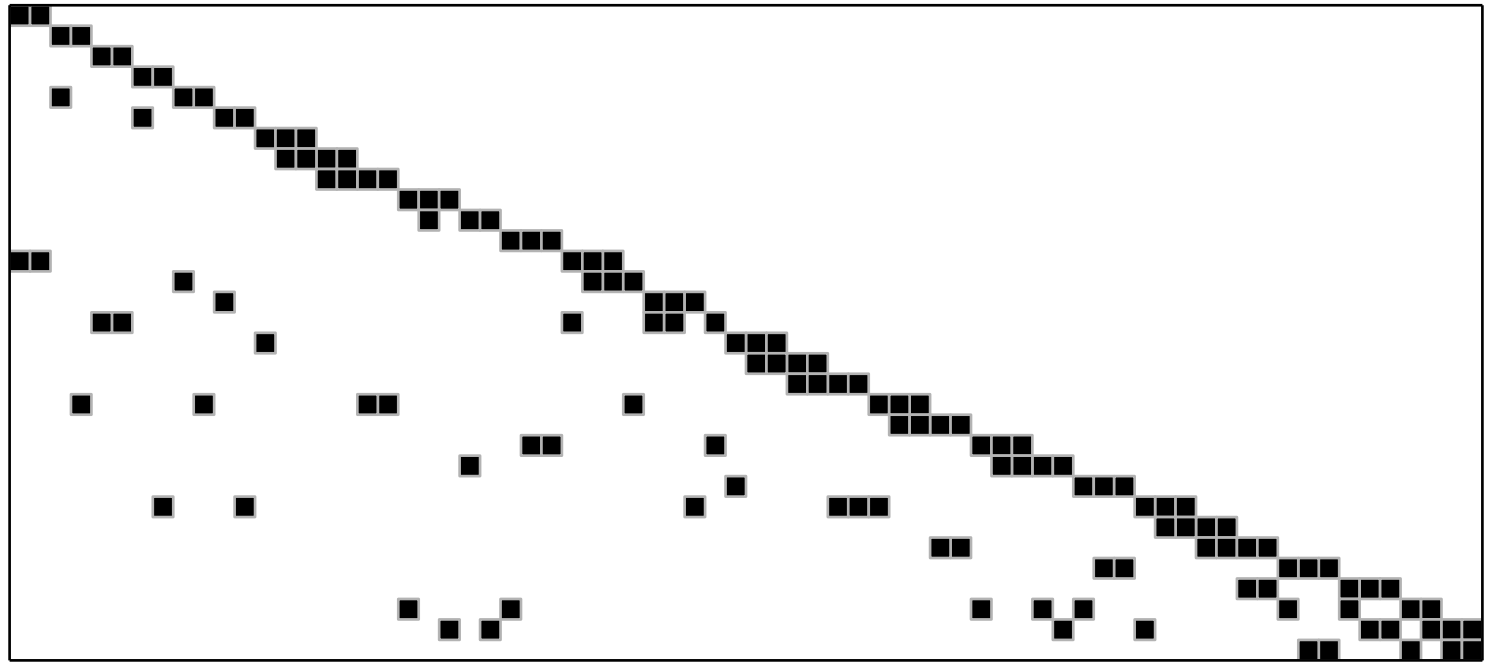


lib2_linspanh-06, cost: 41, diff: 1, explored: 0, time: 0.00s, M

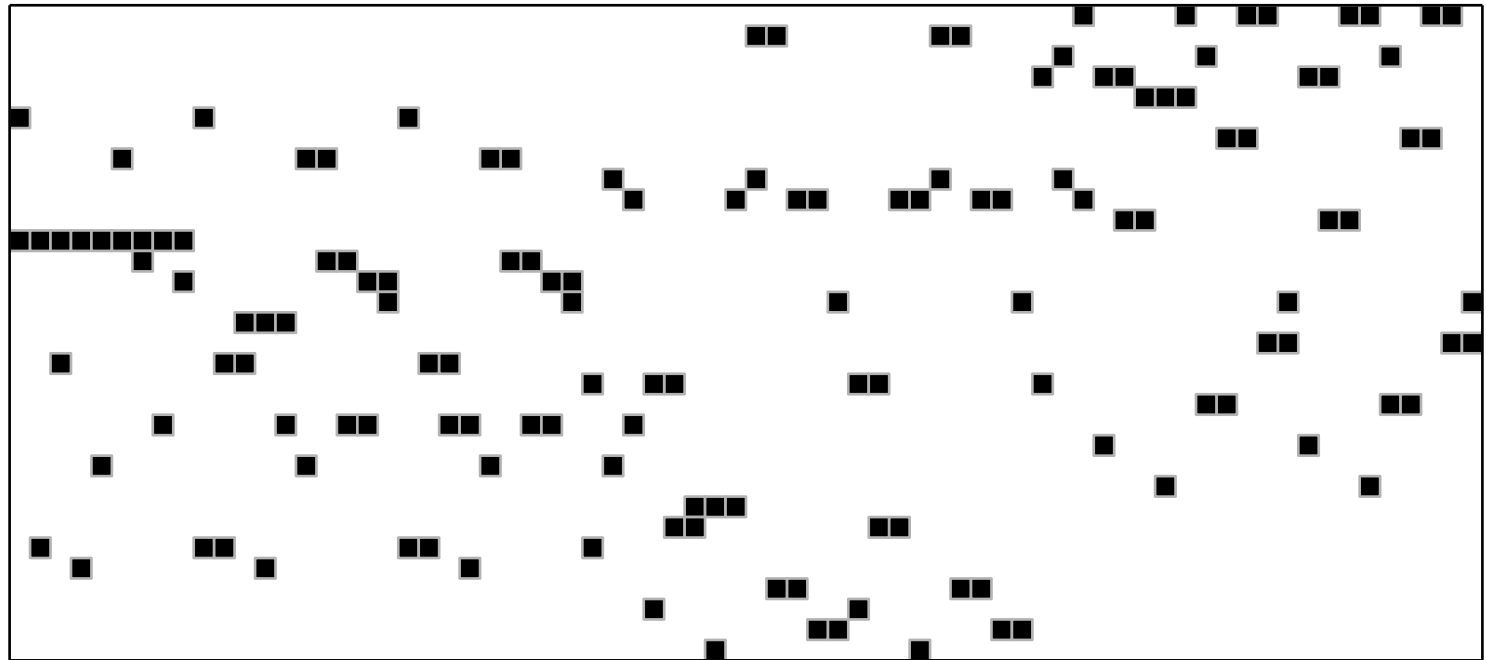




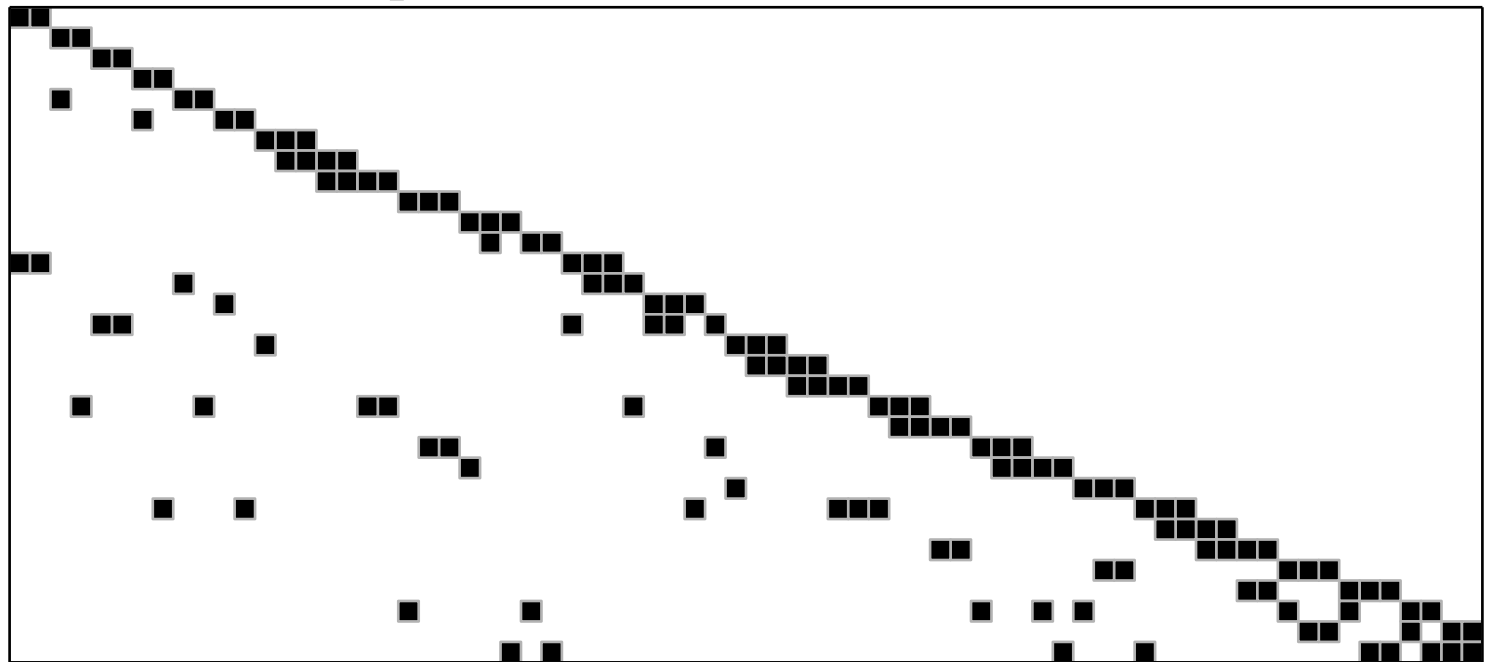
lib2_linspanh-07, cost: 41, diff: 1, explored: 0, time: 0.00s, M

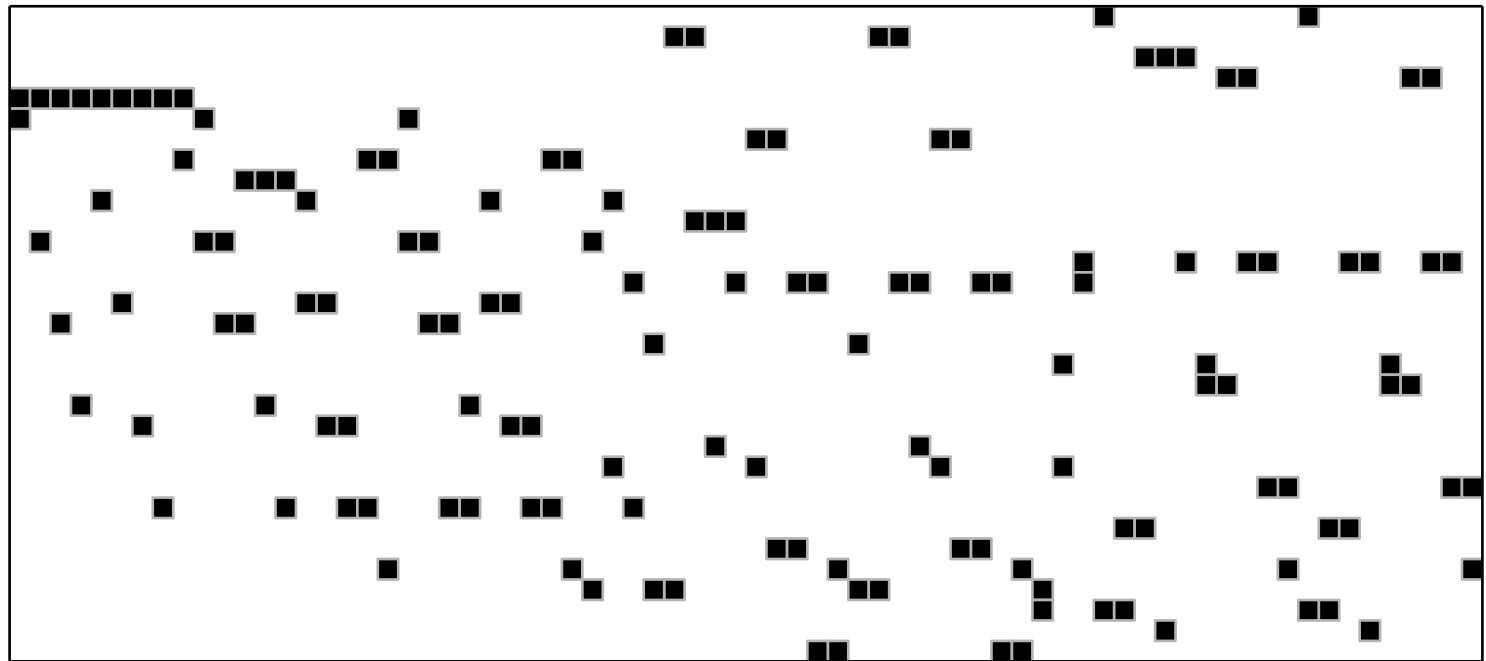


lib2_linspanh-08 32x72 (144)

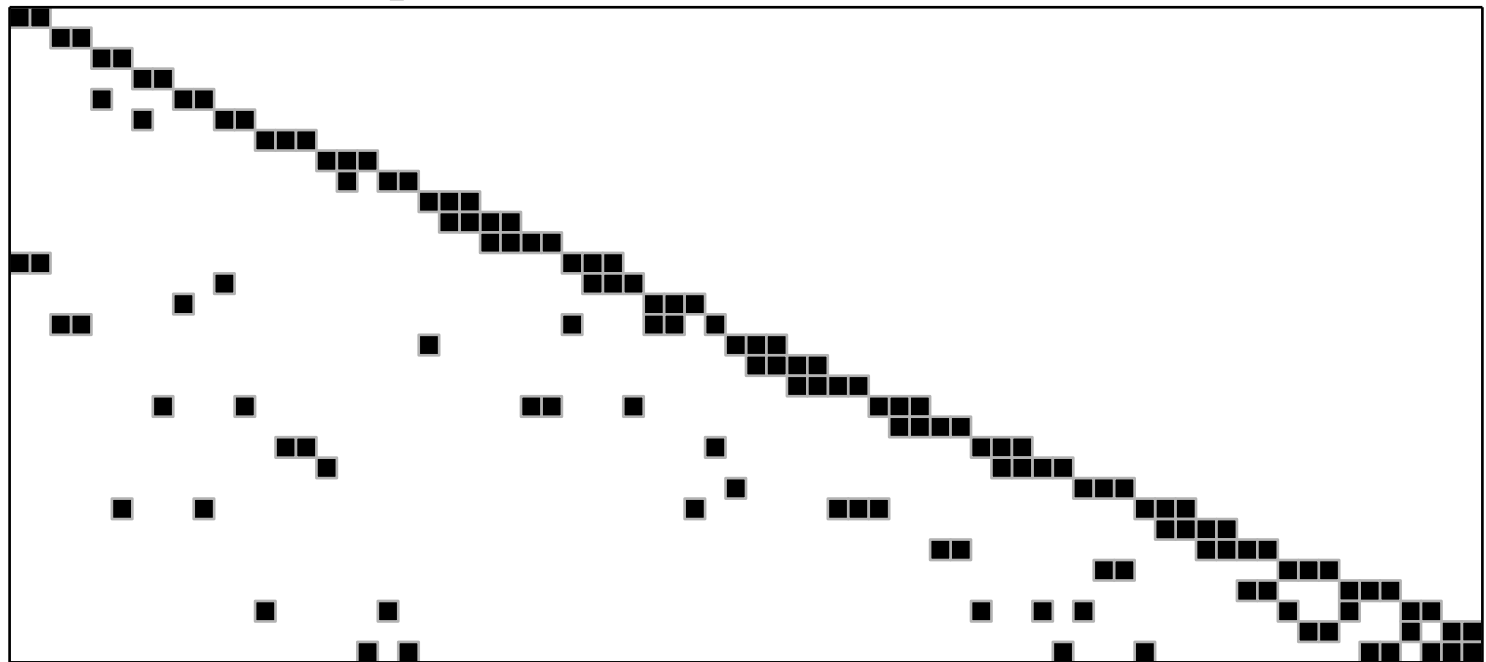


lib2_linspanh-08, cost: 41, diff: 1, explored: 0, time: 0.00s, M

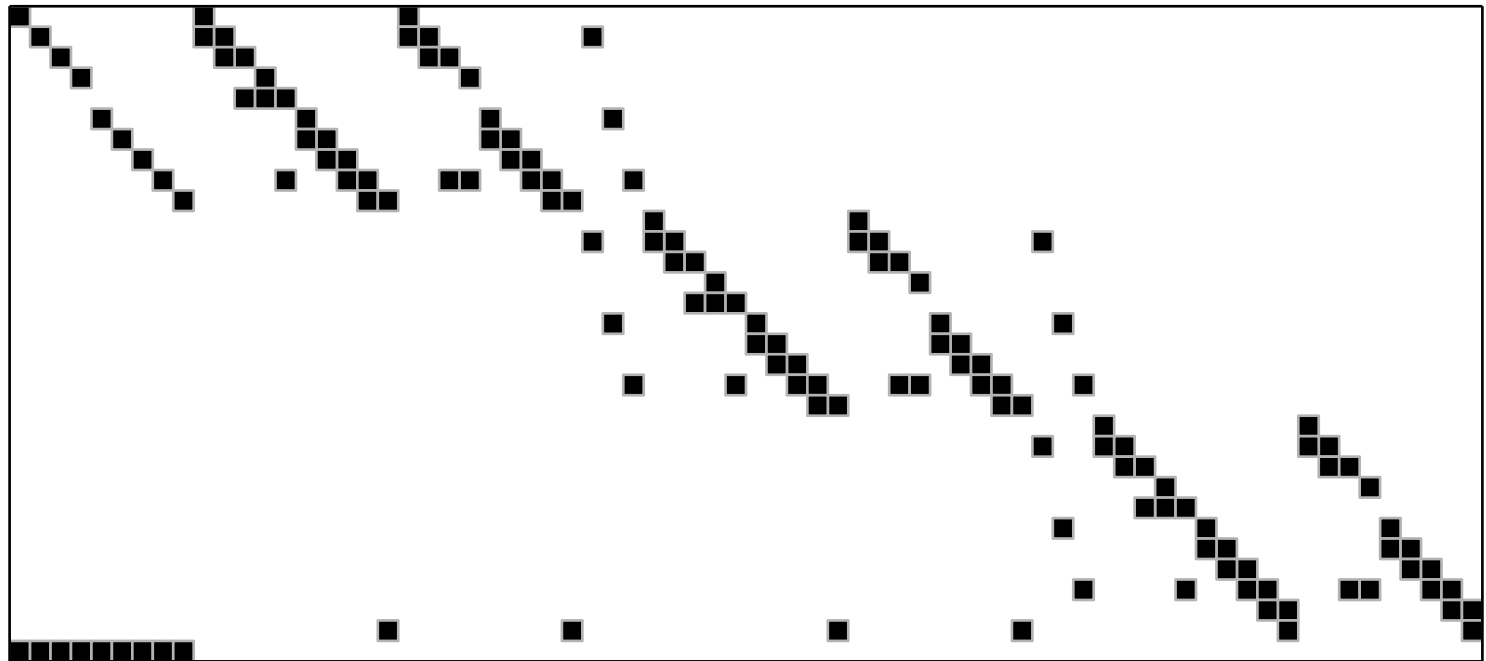




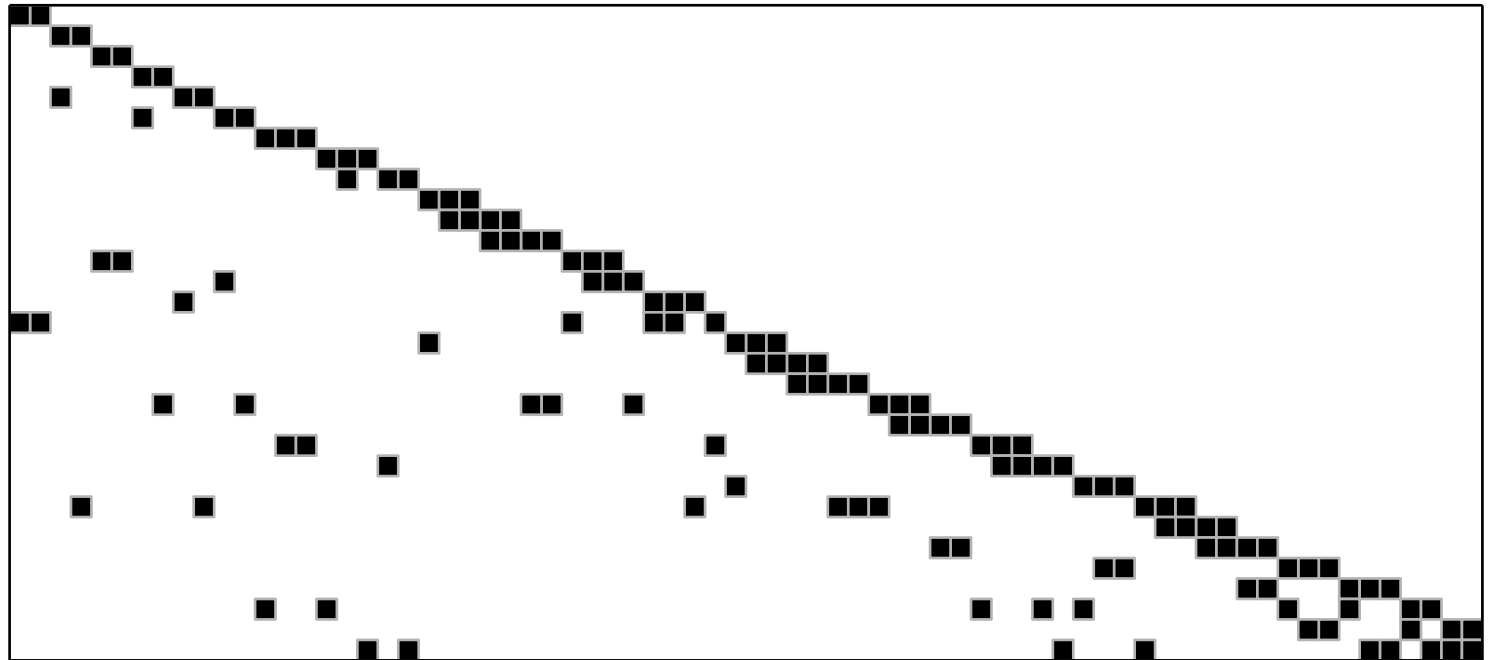
lib2_linspanh-09, cost: 41, diff: 1, explored: 0, time: 0.00s, M



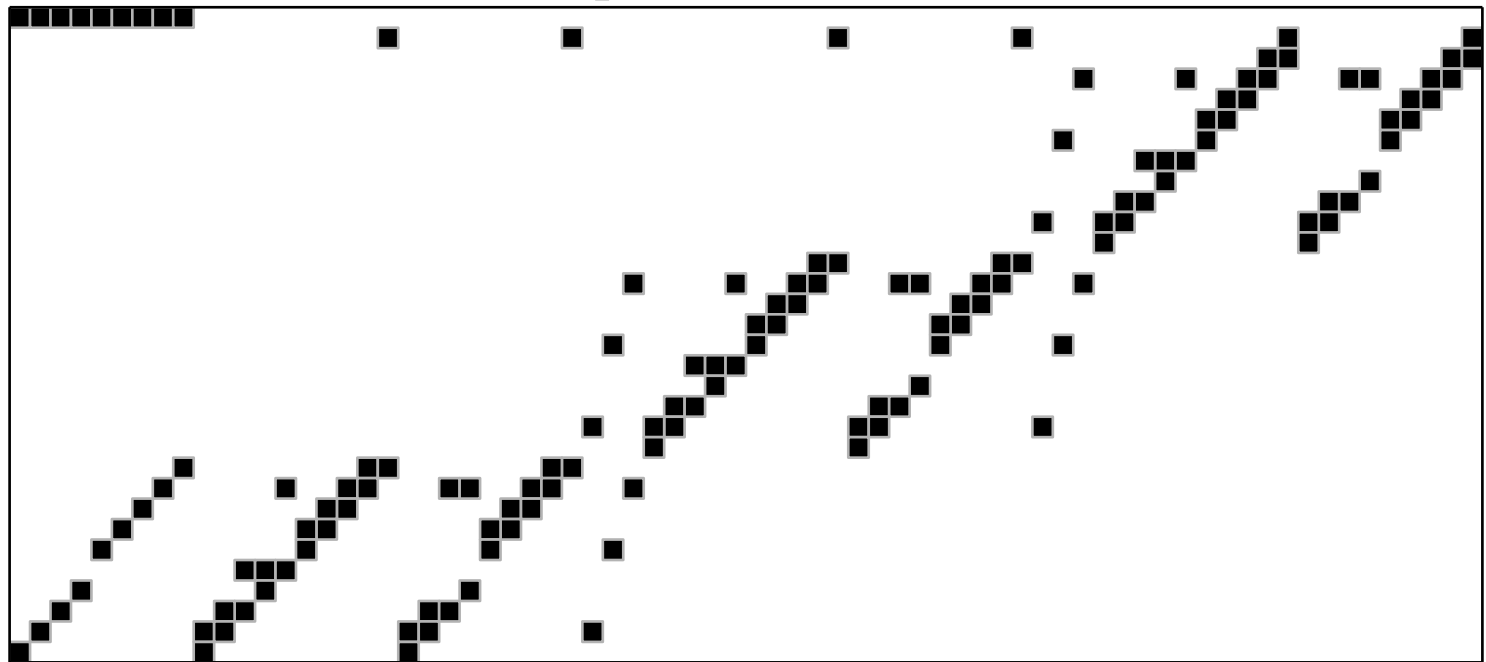
lib2_linspanh-IN 32x72 (144)



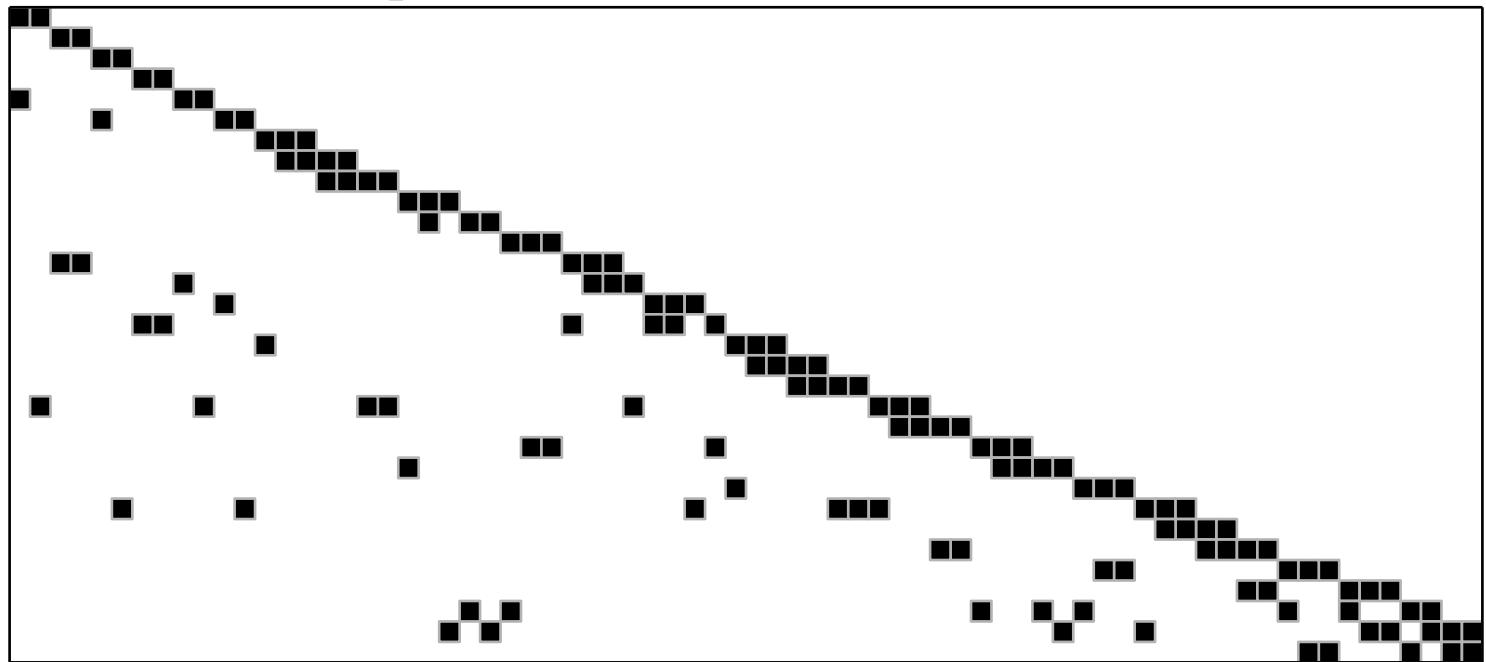
lib2_linspanh-IN, cost: 41, diff: 1, explored: 0, time: 0.00s, M



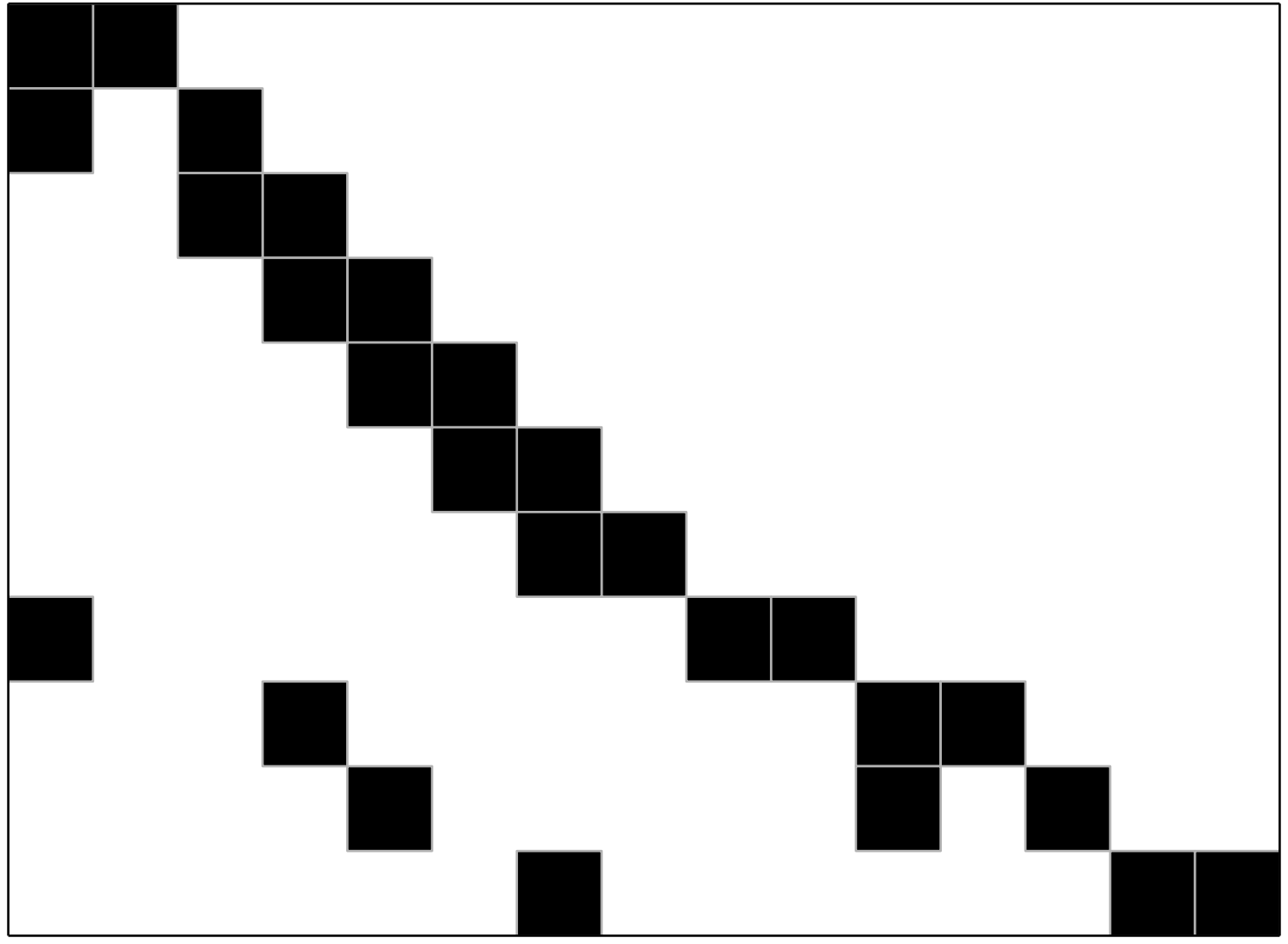
lib2_linspanh-RE 32x72 (144)



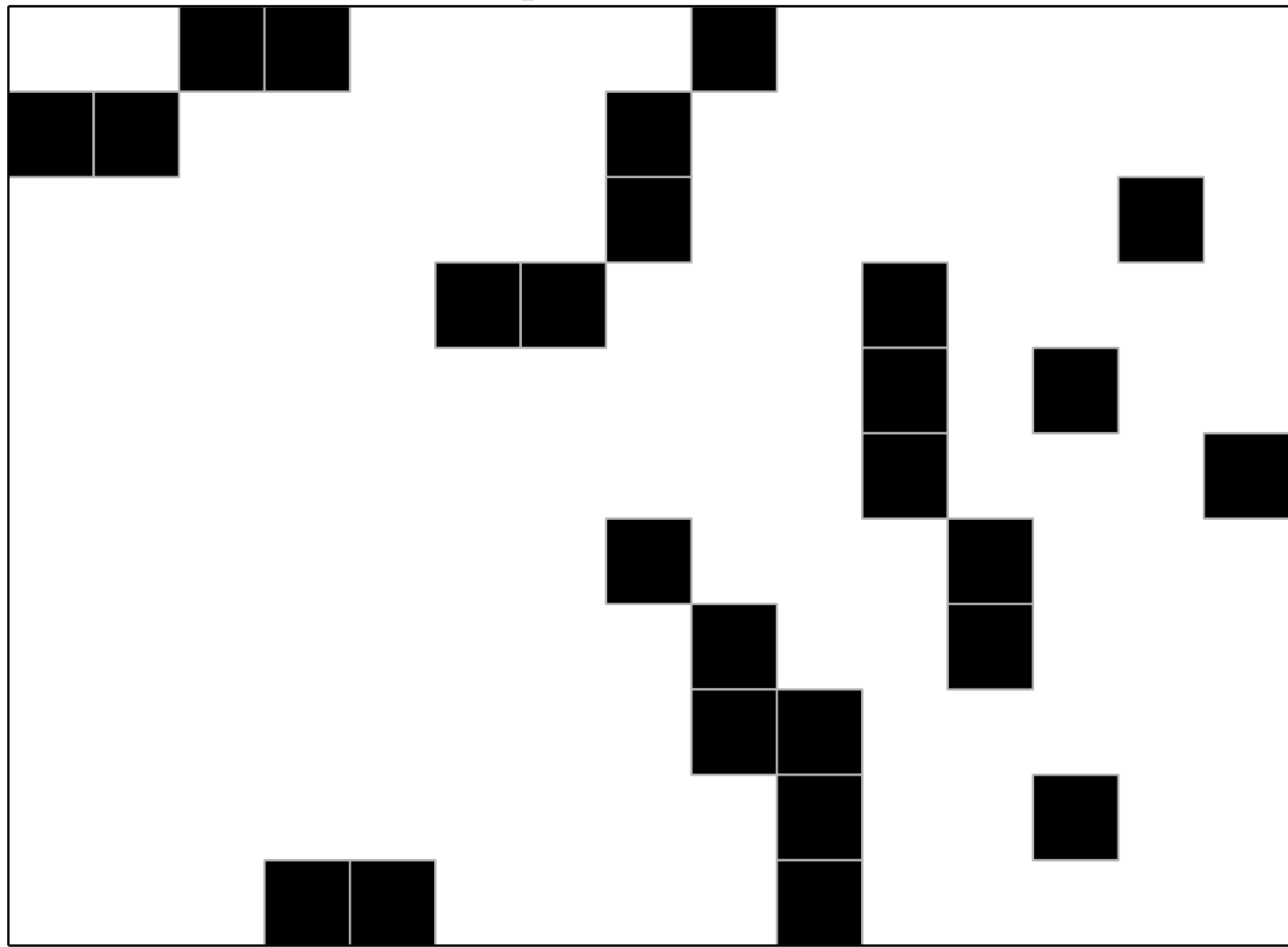
lib2_linspanh-RE, cost: 41, diff: 1, explored: 0, time: 0.00s, M



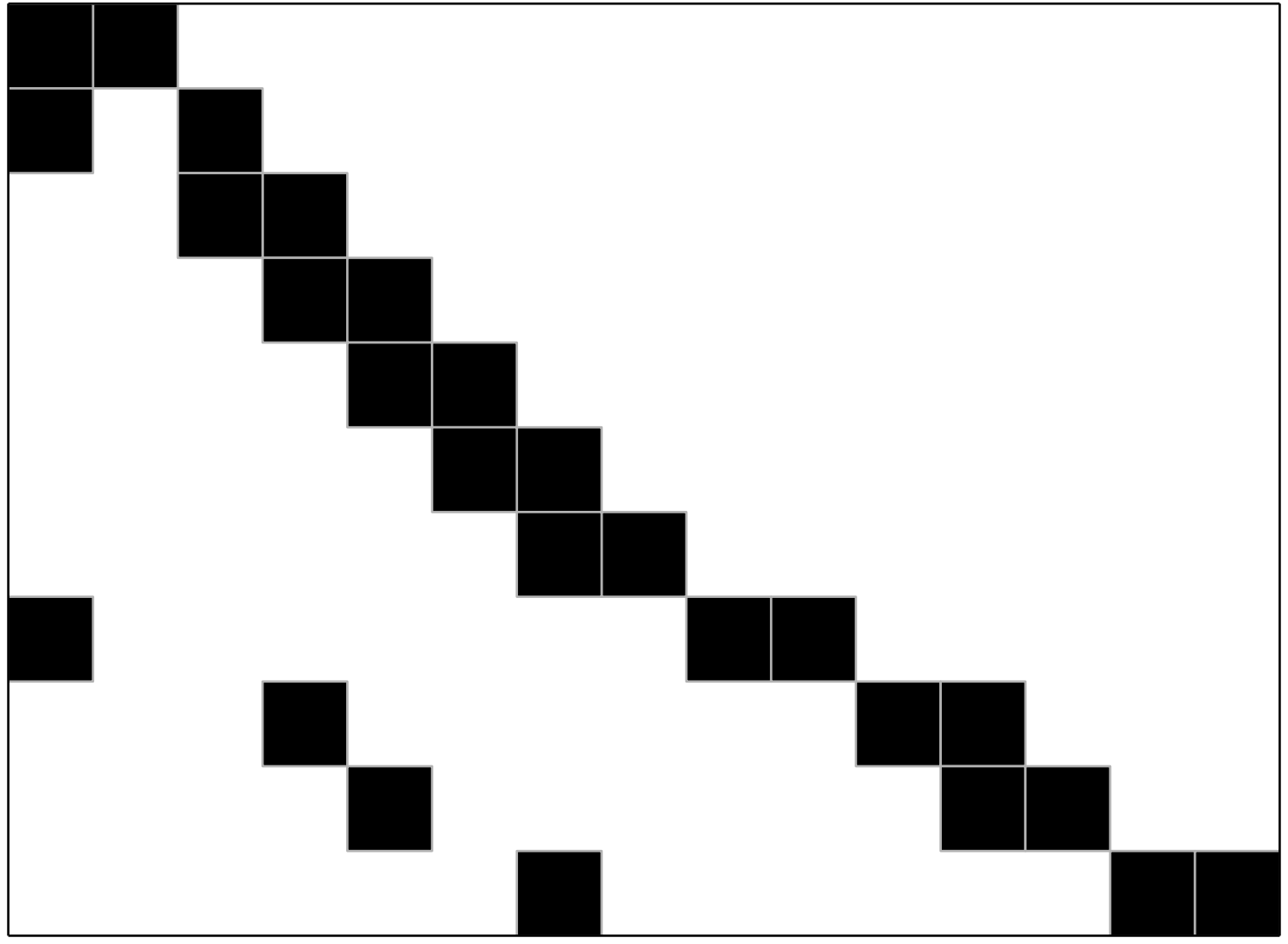
lib2_mconcon-00, cost: 4, diff: 0, explored: 0, time: 0.00s, M



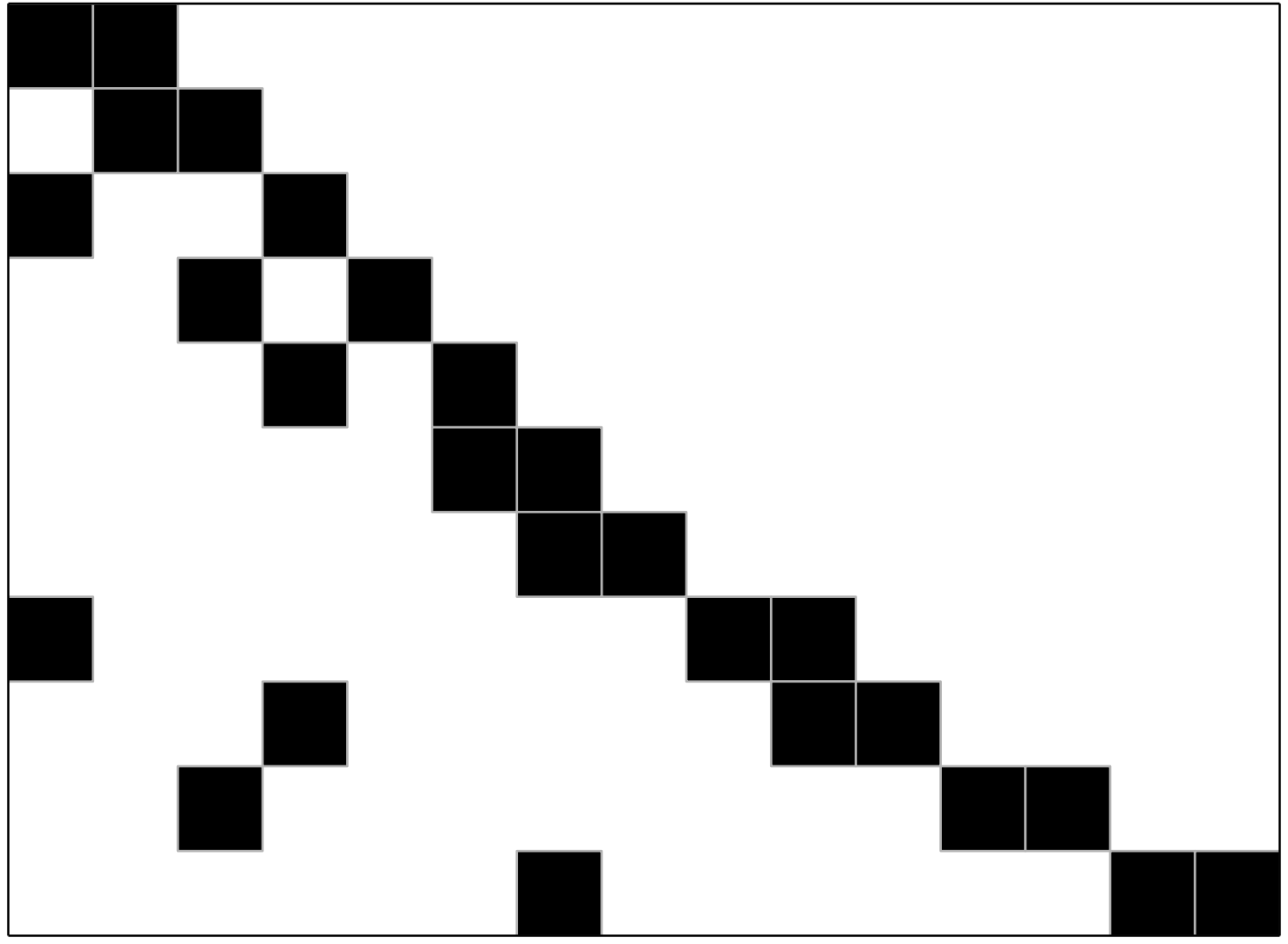
lib2_mconcon-01 11x15 (26)



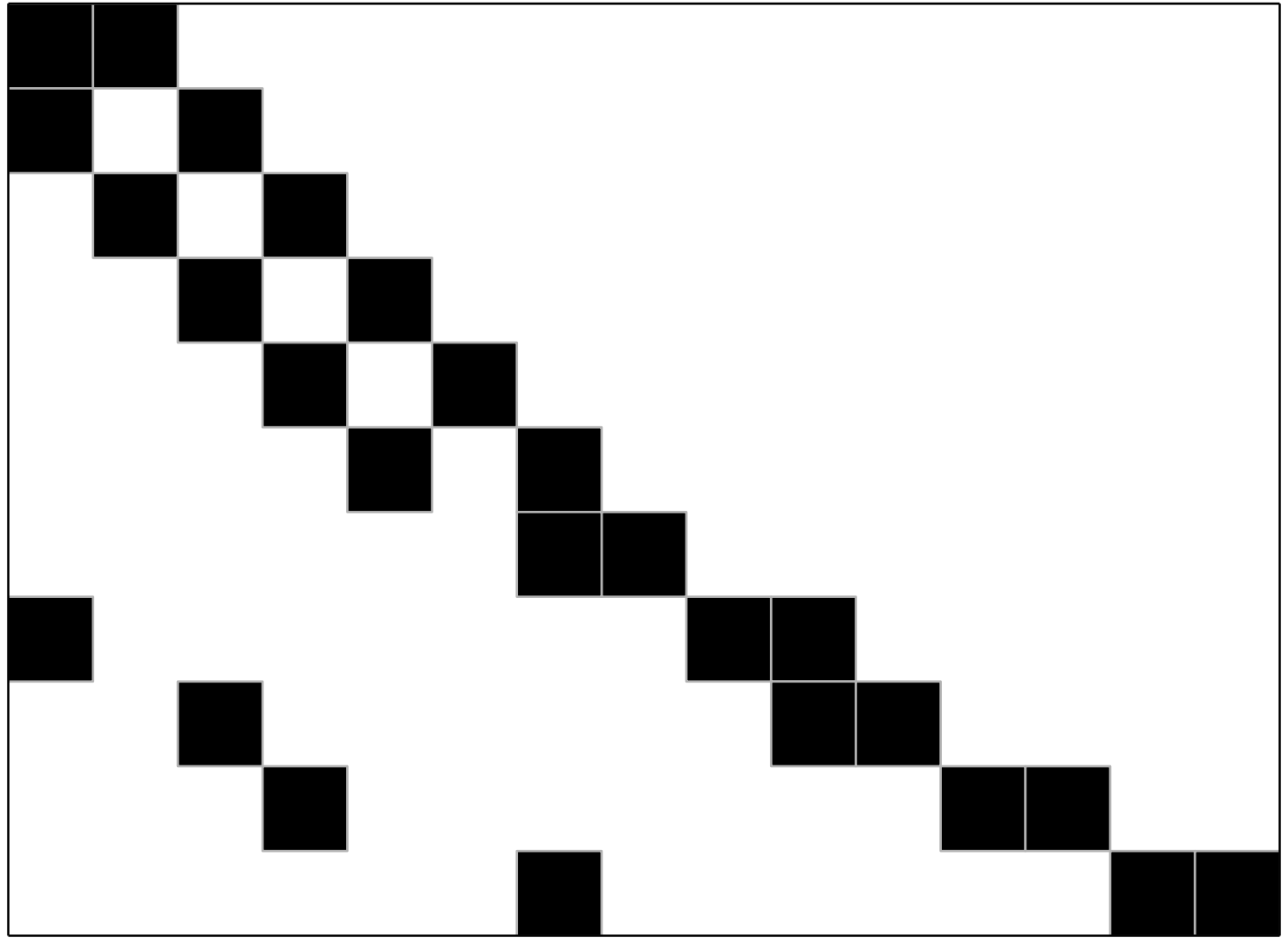
lib2_mconcon-01, cost: 4, diff: 0, explored: 0, time: 0.00s, M



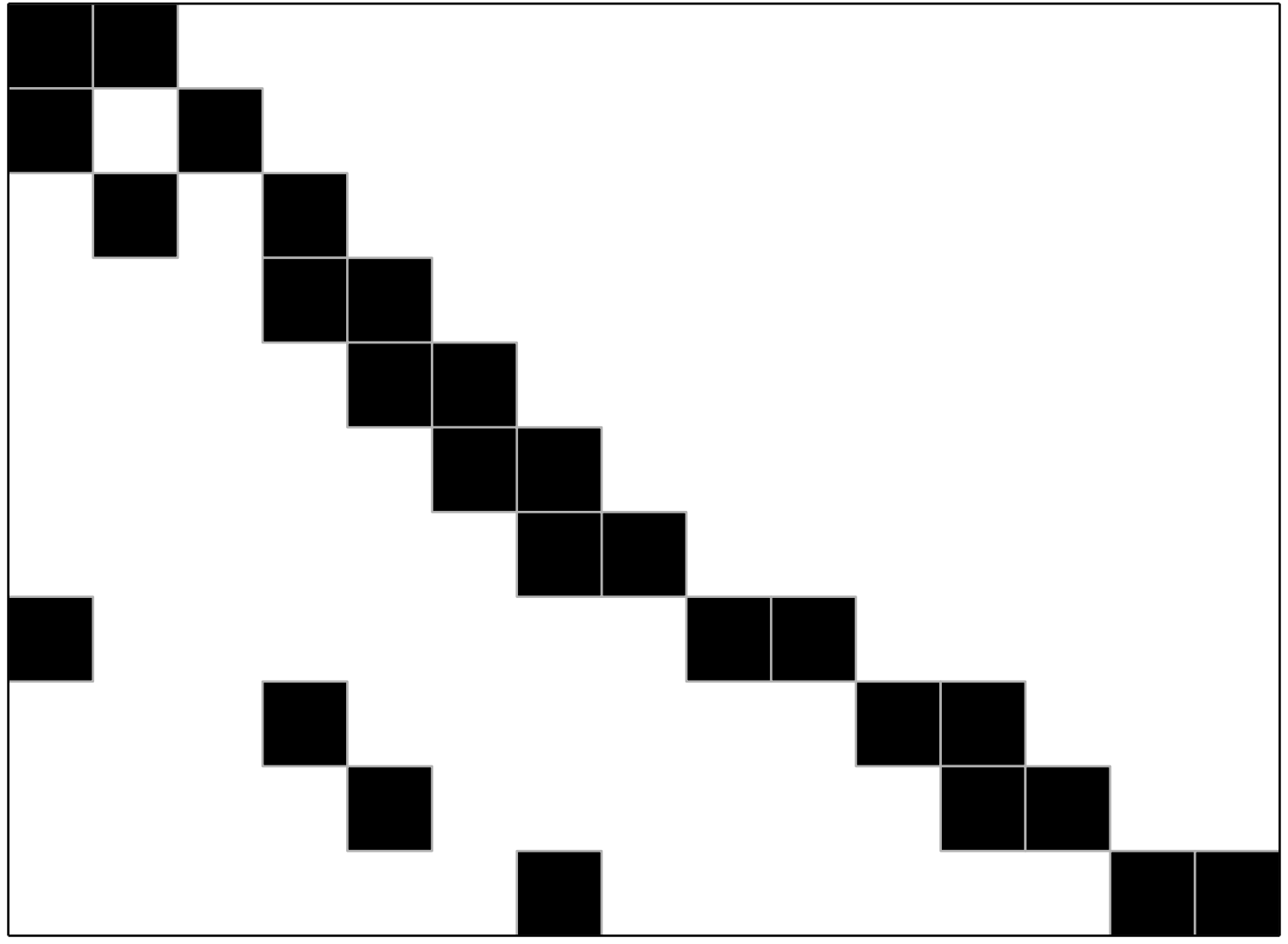
lib2_mconcon-02, cost: 4, diff: 0, explored: 0, time: 0.00s, M



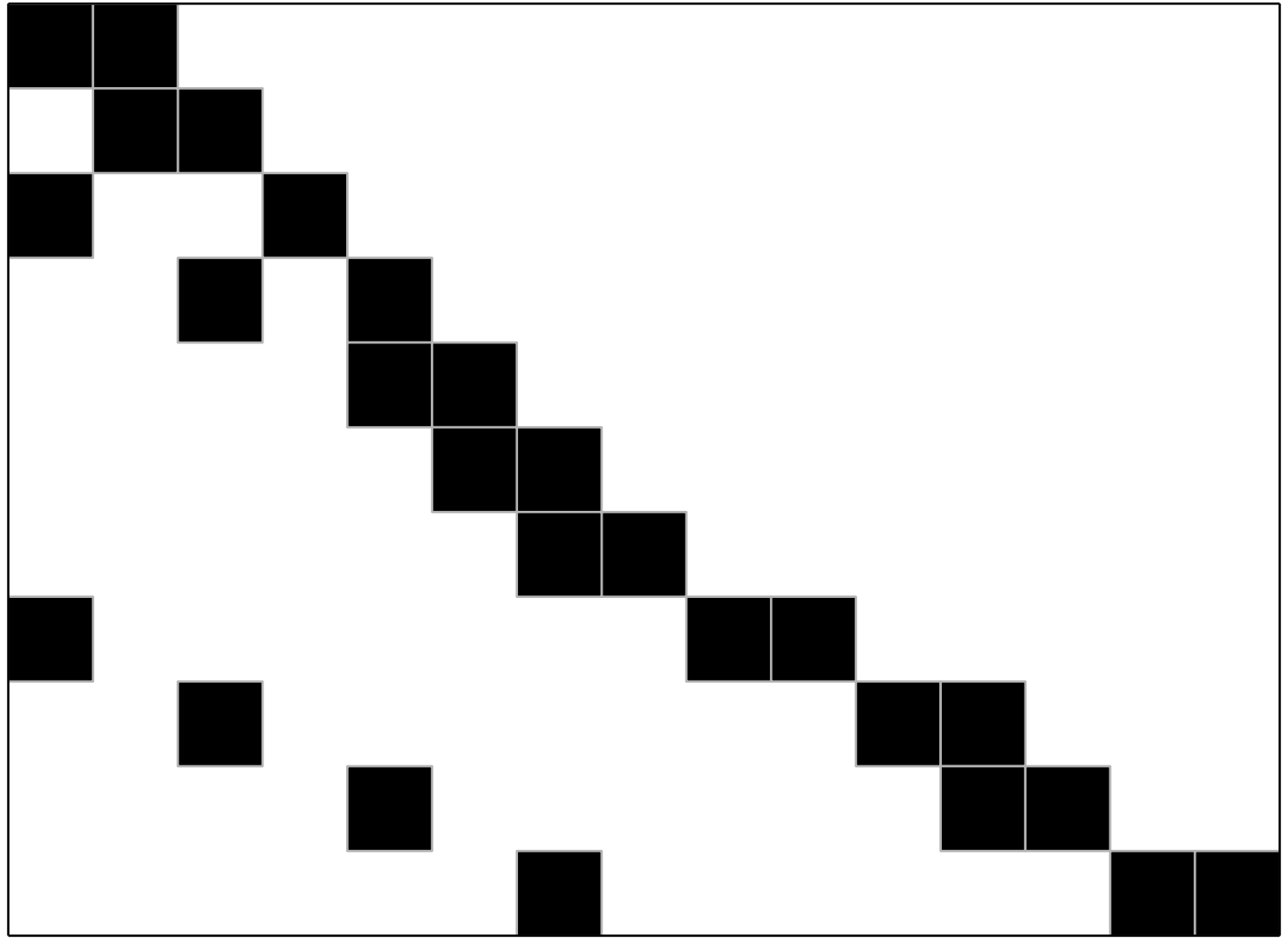
lib2_mconcon-03, cost: 4, diff: 0, explored: 0, time: 0.00s, M

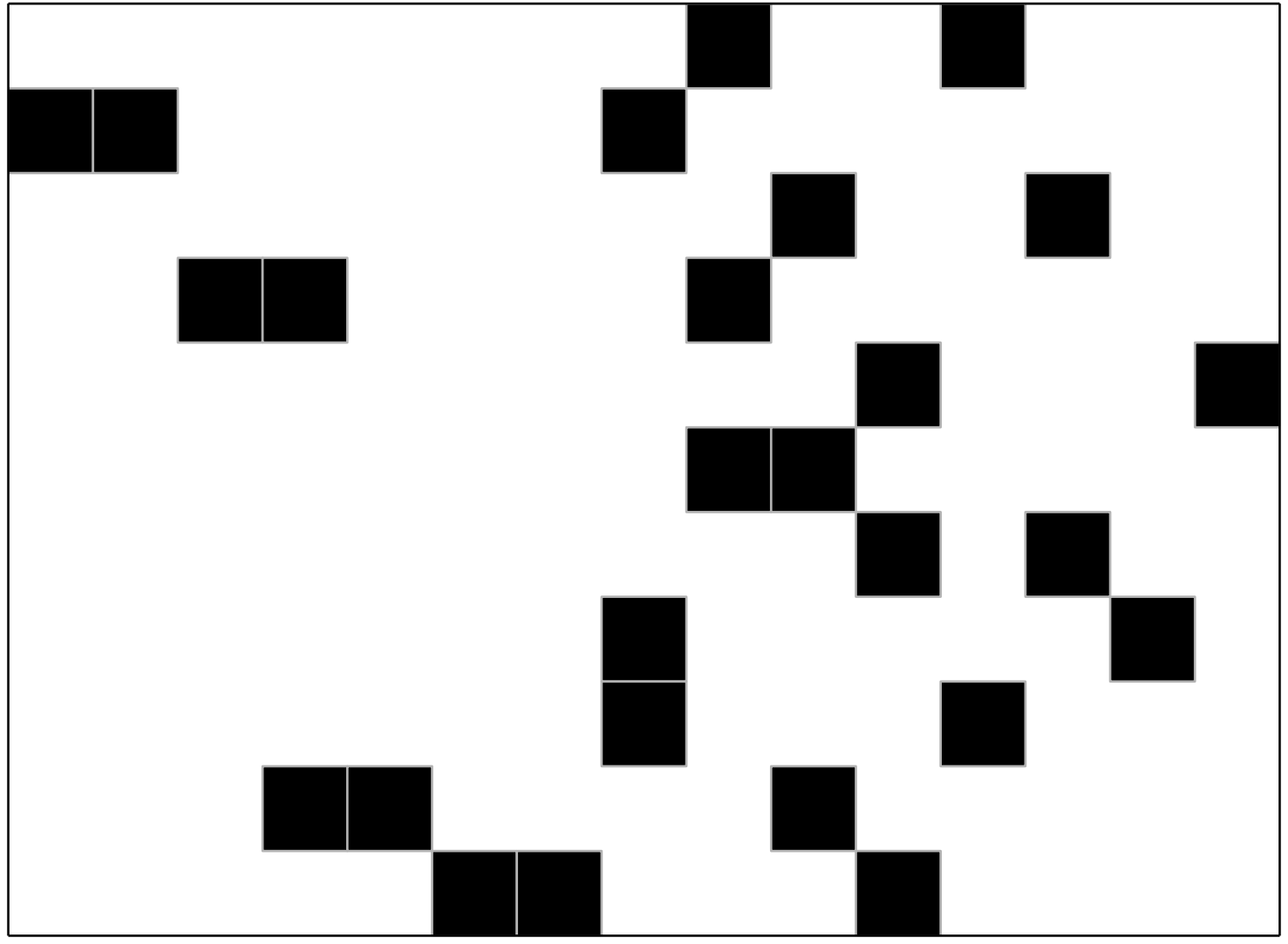


lib2_mconcon-04, cost: 4, diff: 0, explored: 0, time: 0.00s, M

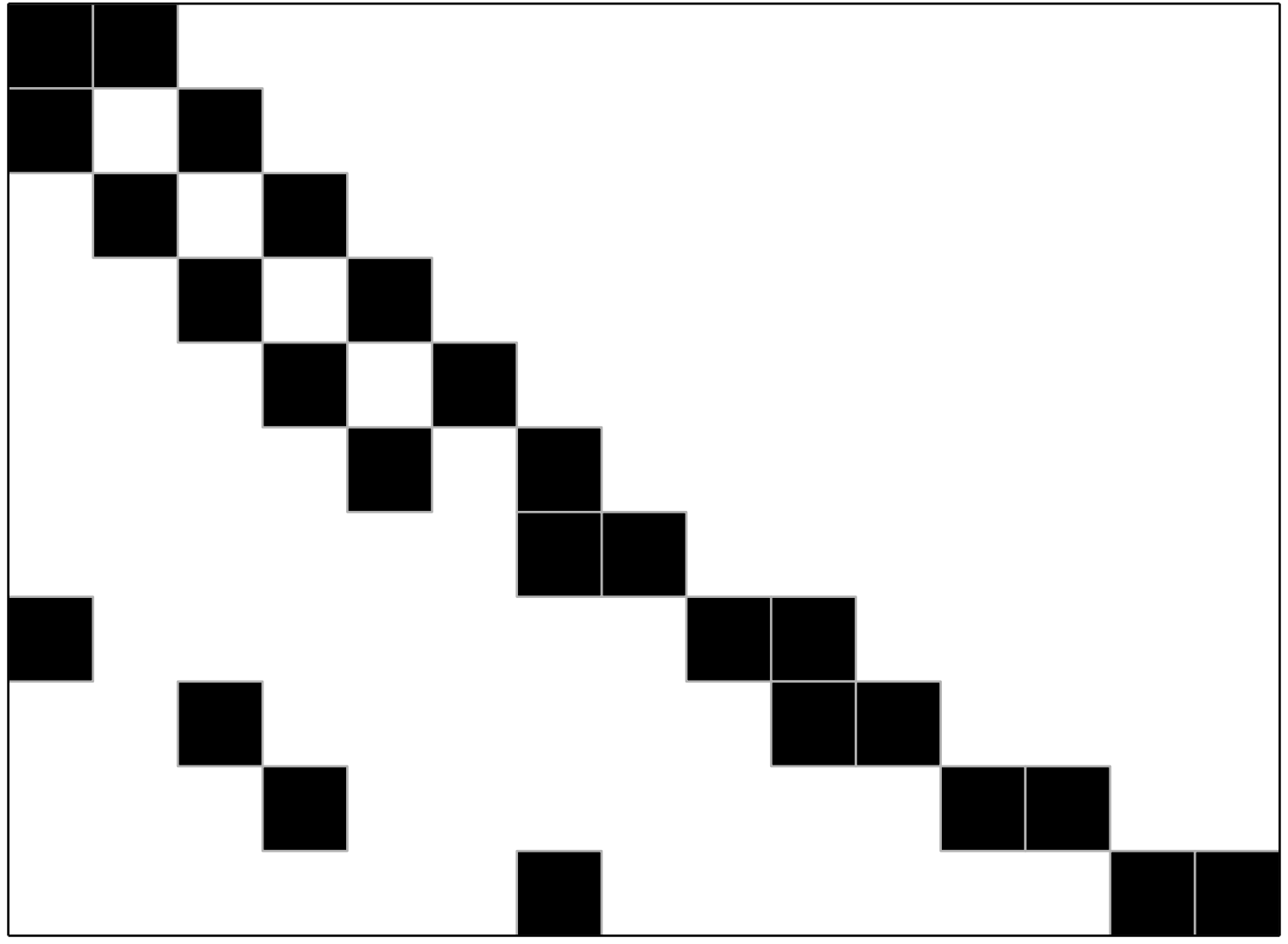


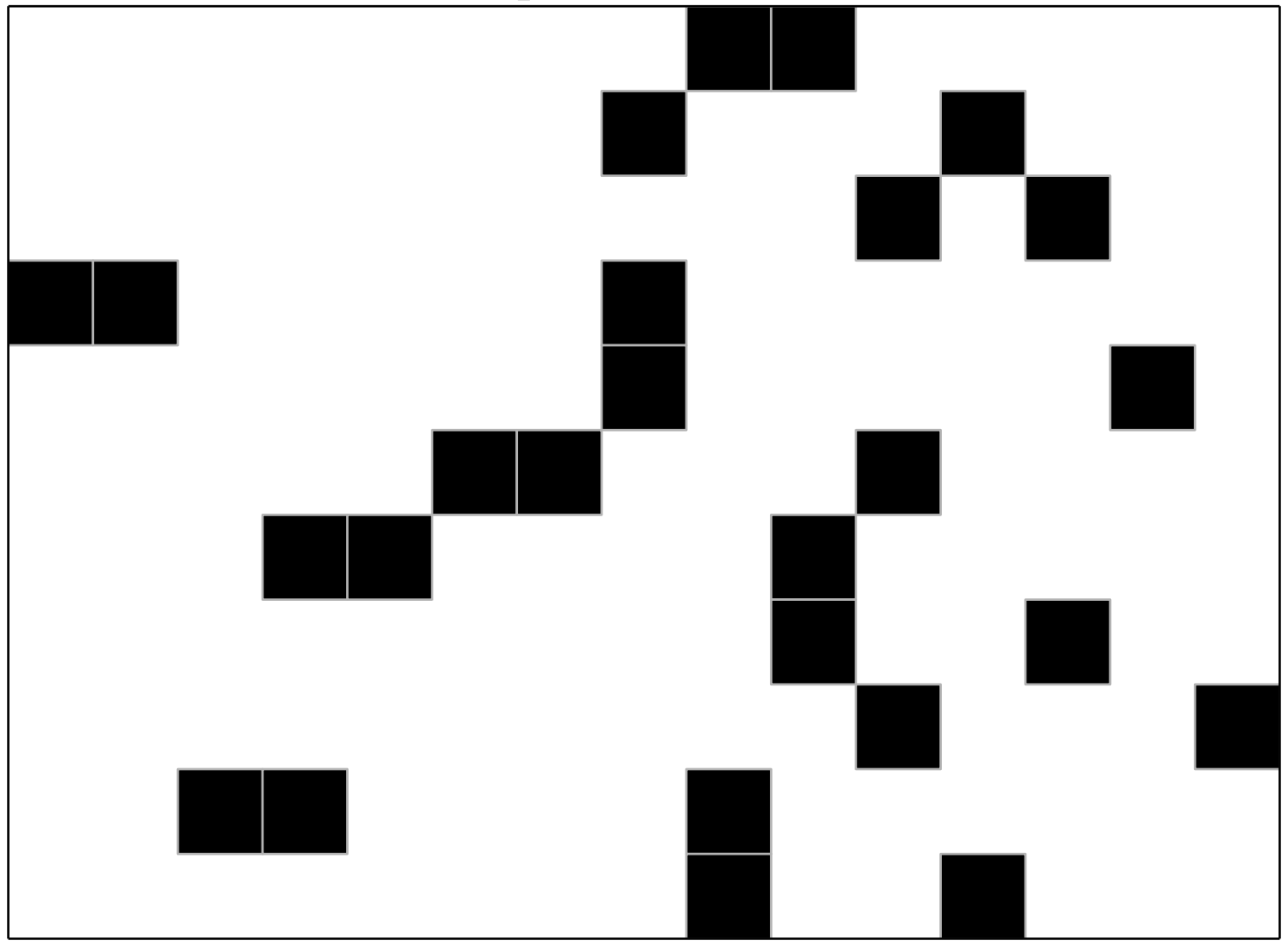
lib2_mconcon-05, cost: 4, diff: 0, explored: 0, time: 0.00s, M



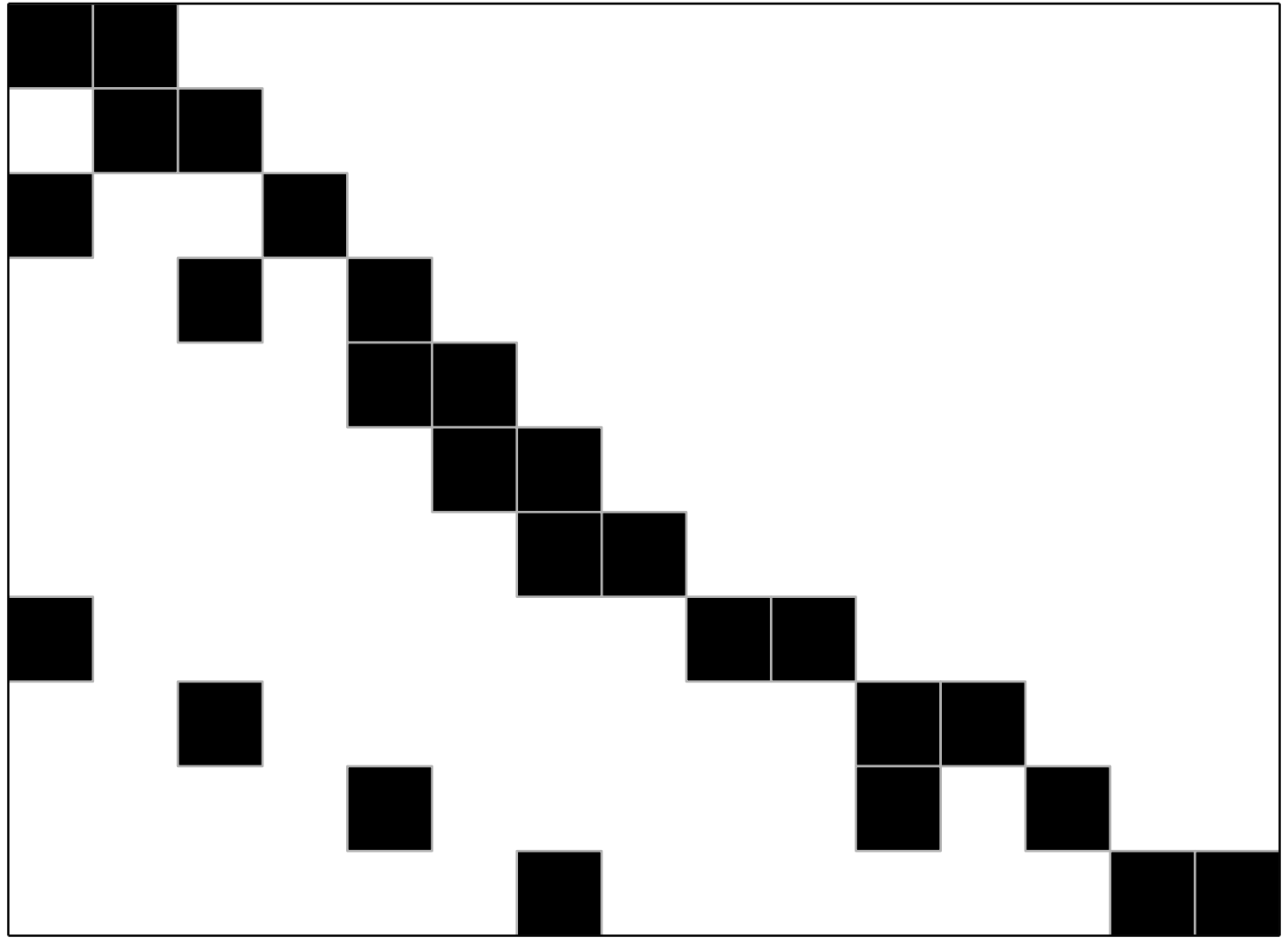


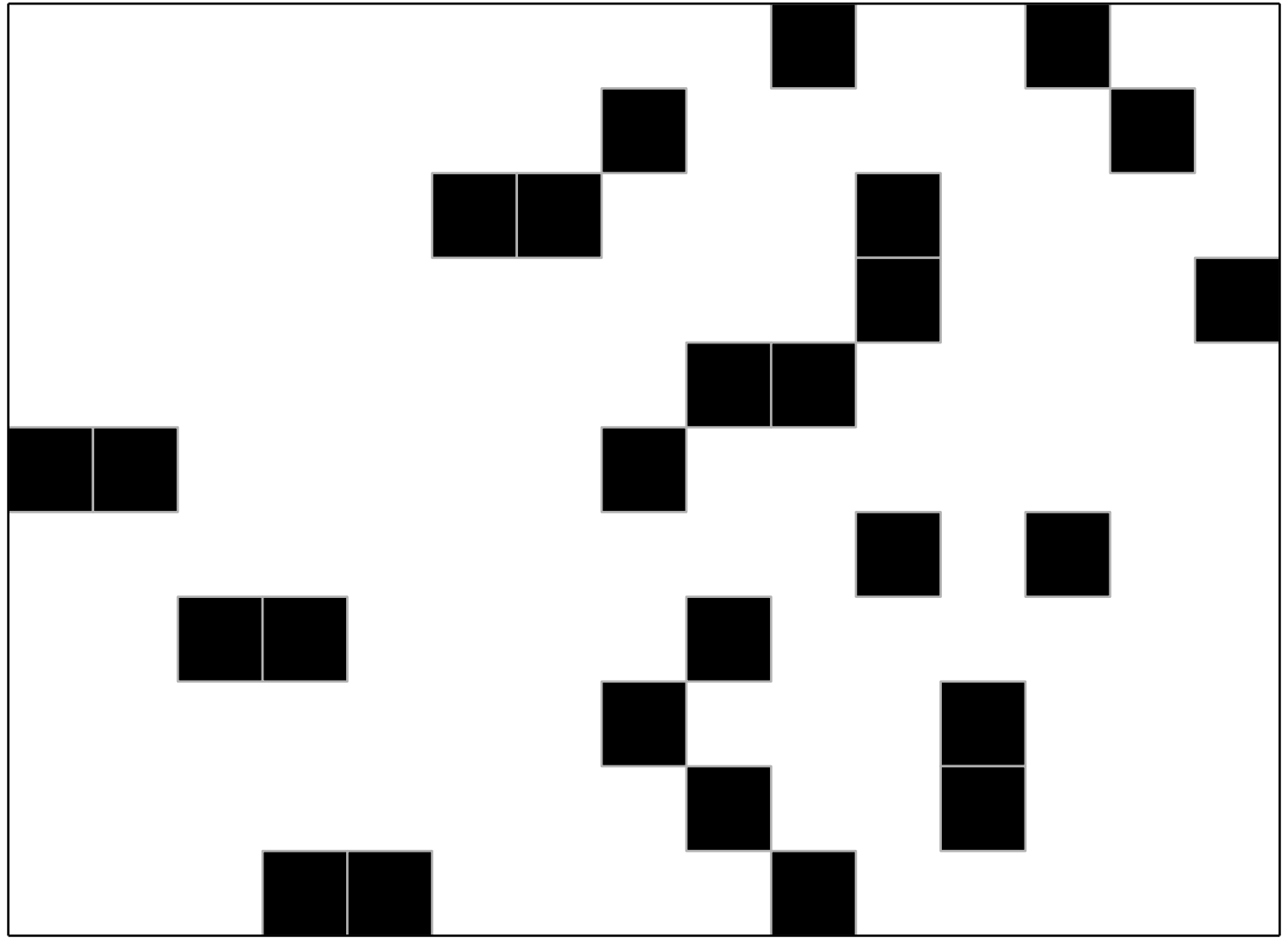
lib2_mconcon-06, cost: 4, diff: 0, explored: 0, time: 0.00s, M



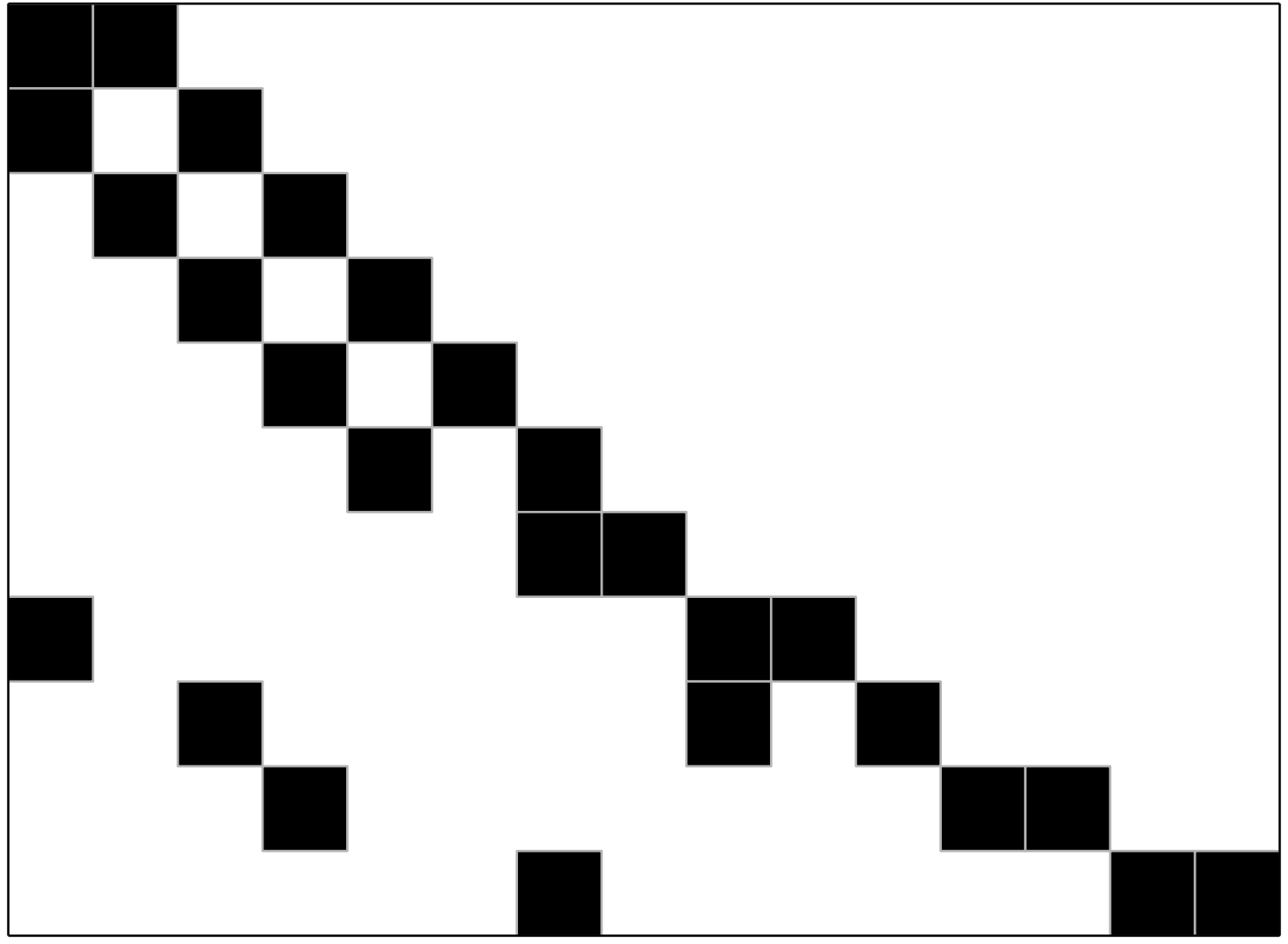


lib2_mconcon-08, cost: 4, diff: 0, explored: 0, time: 0.00s, M

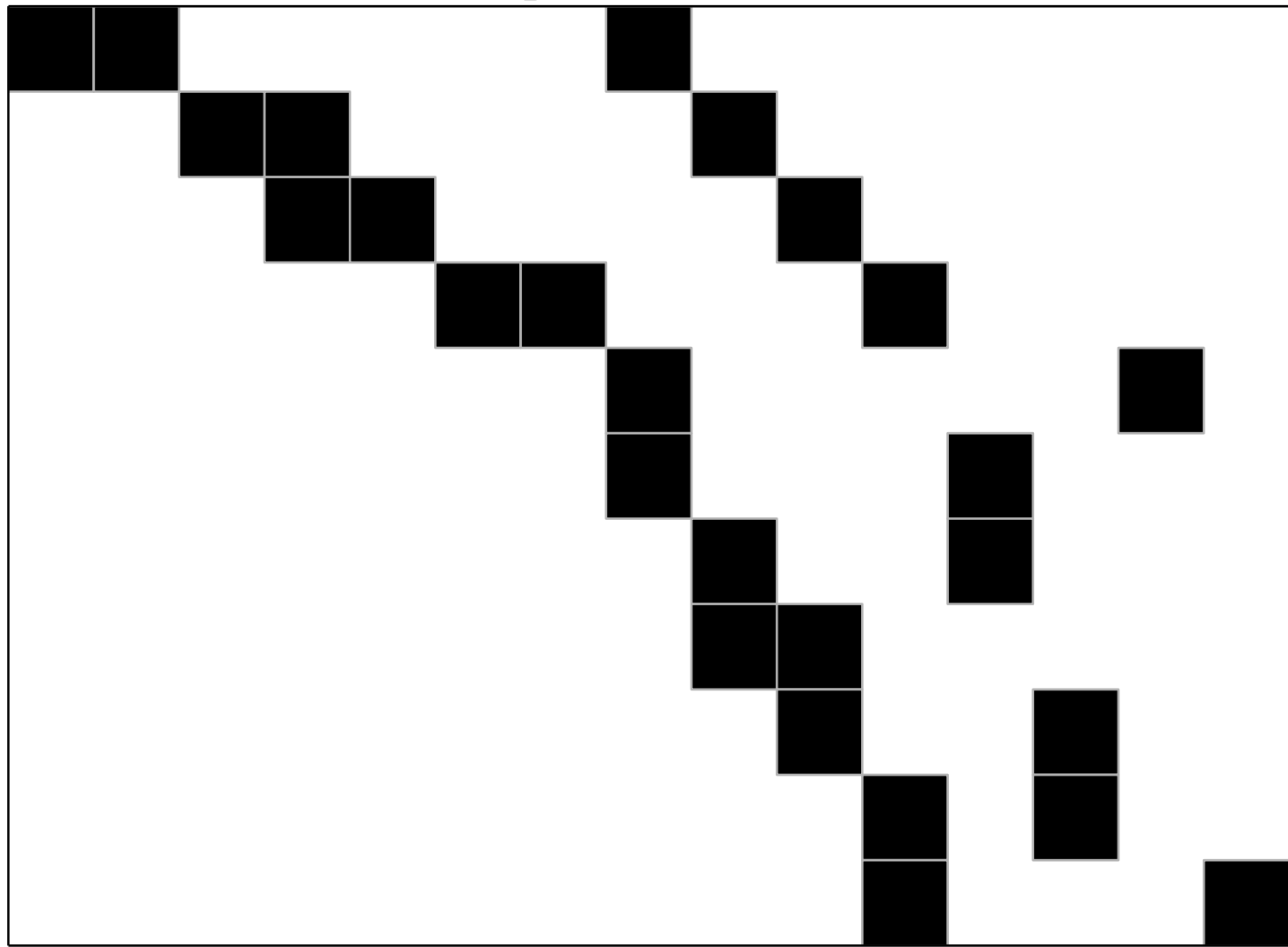




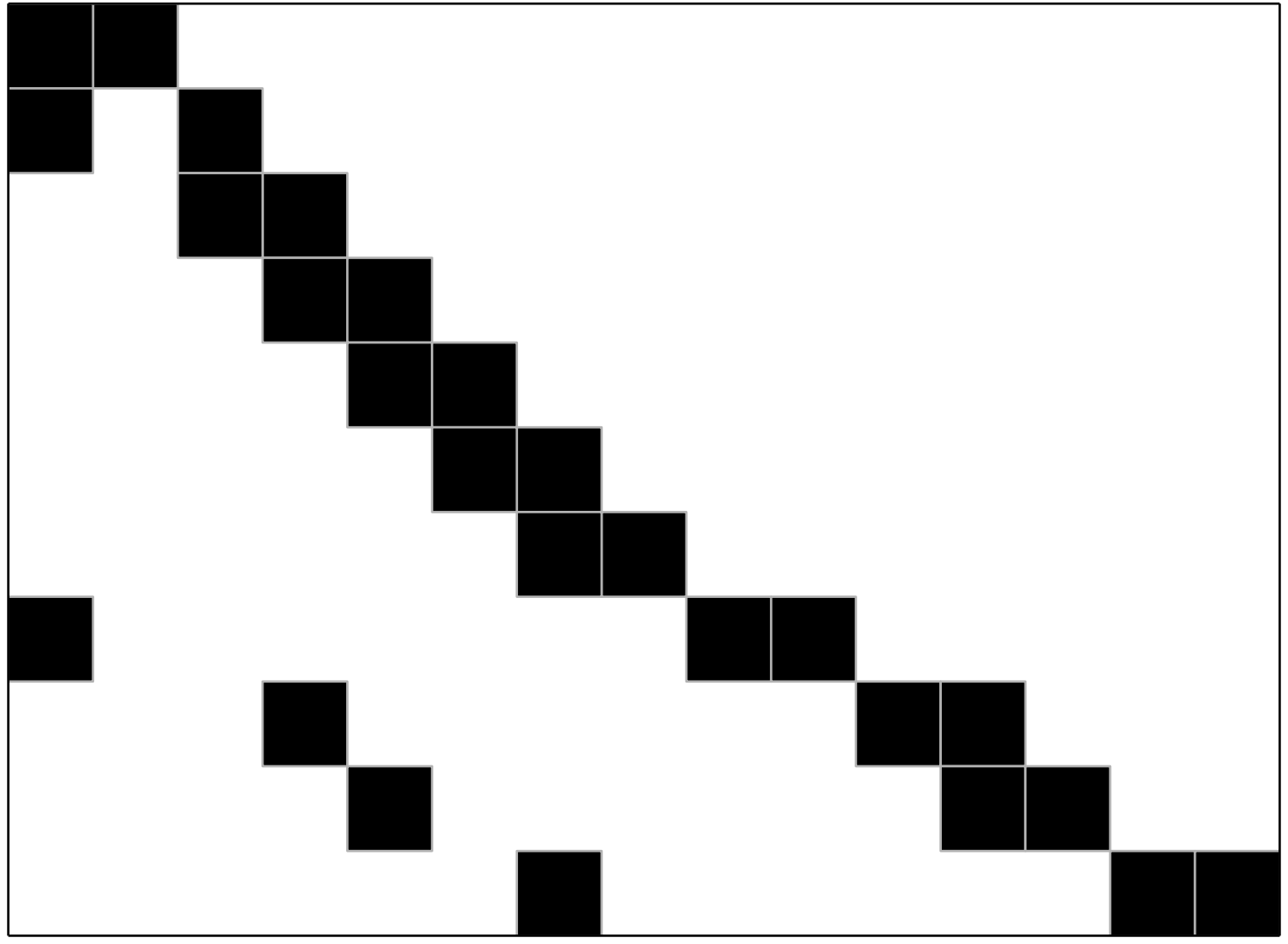
lib2_mconcon-09, cost: 4, diff: 0, explored: 0, time: 0.00s, M



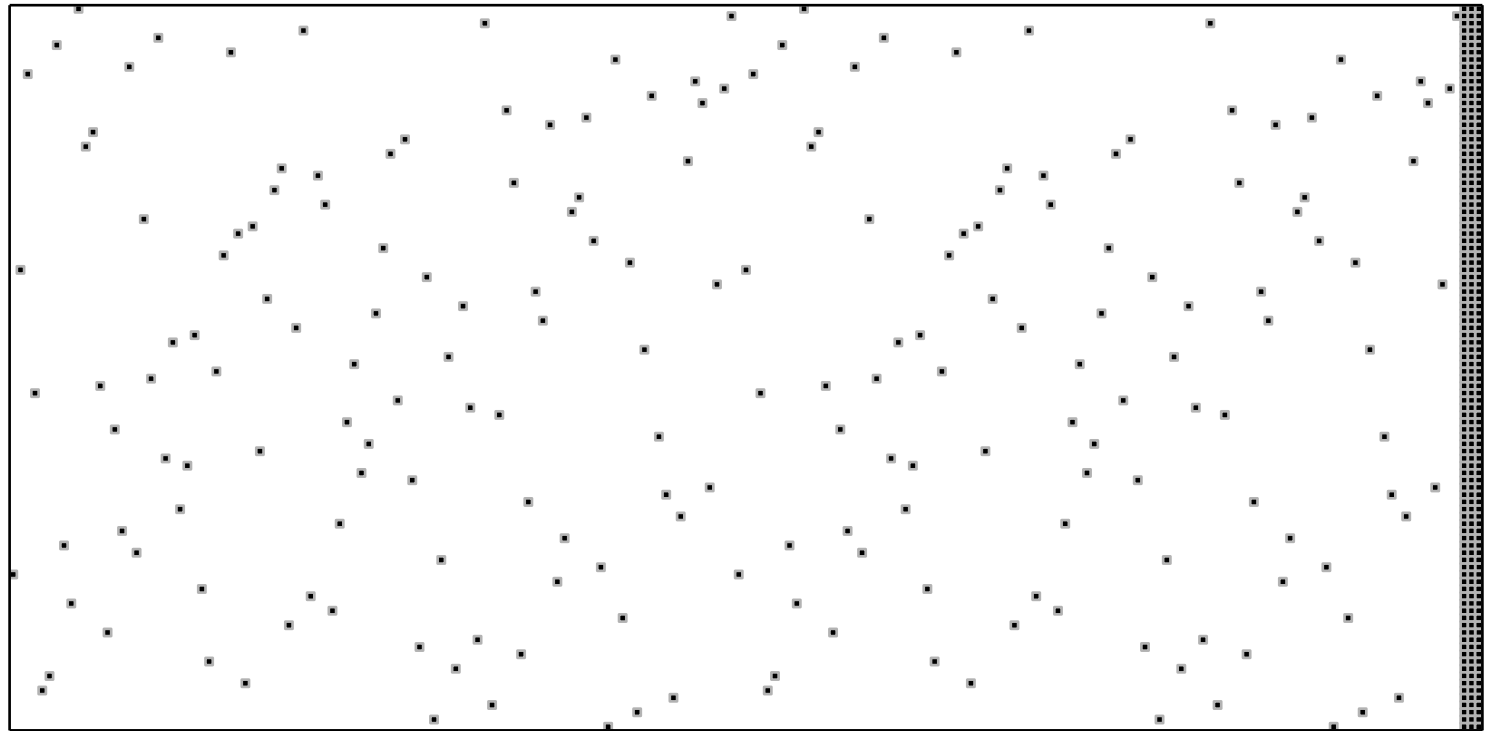
lib2_mconcon-IN 11x15 (26)



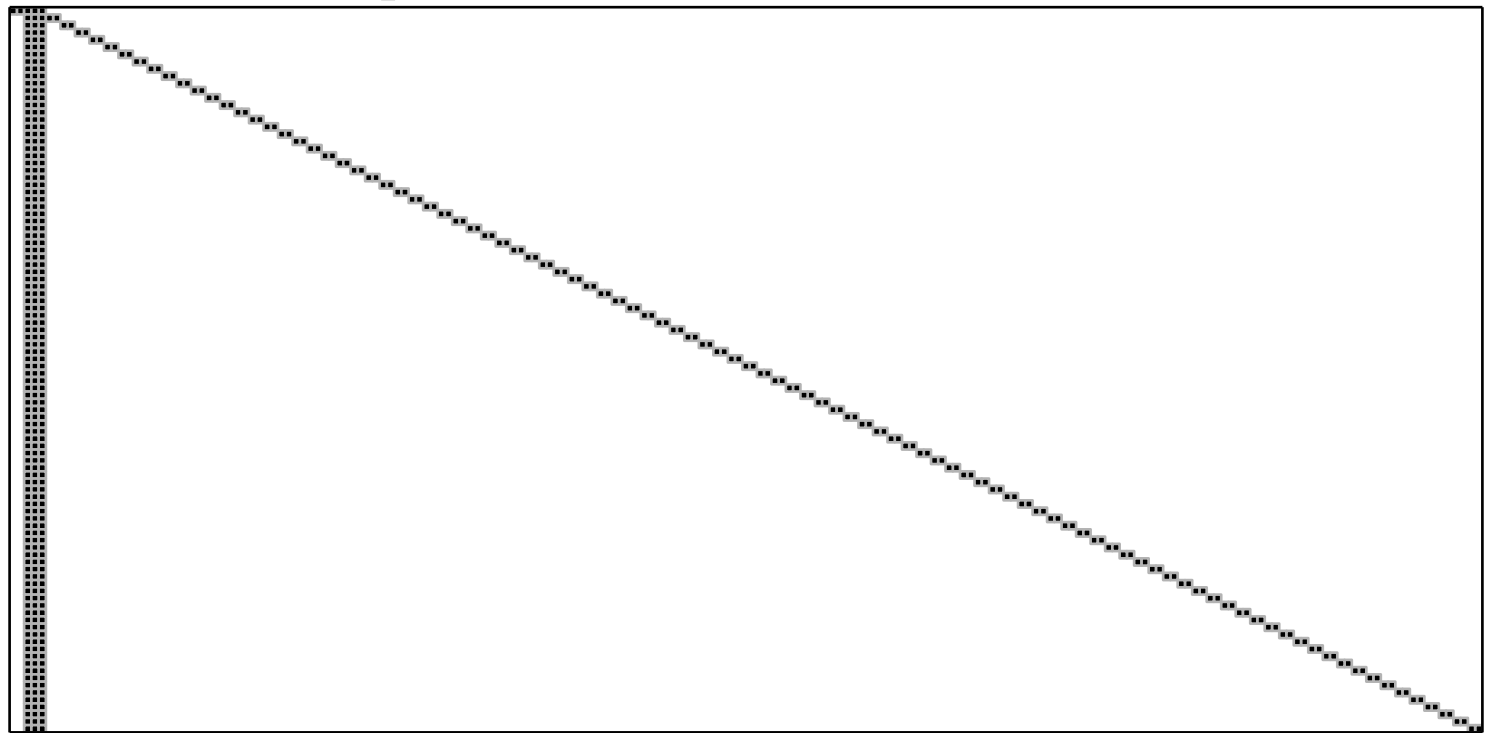
lib2_mconcon-IN, cost: 4, diff: 0, explored: 0, time: 0.00s, M



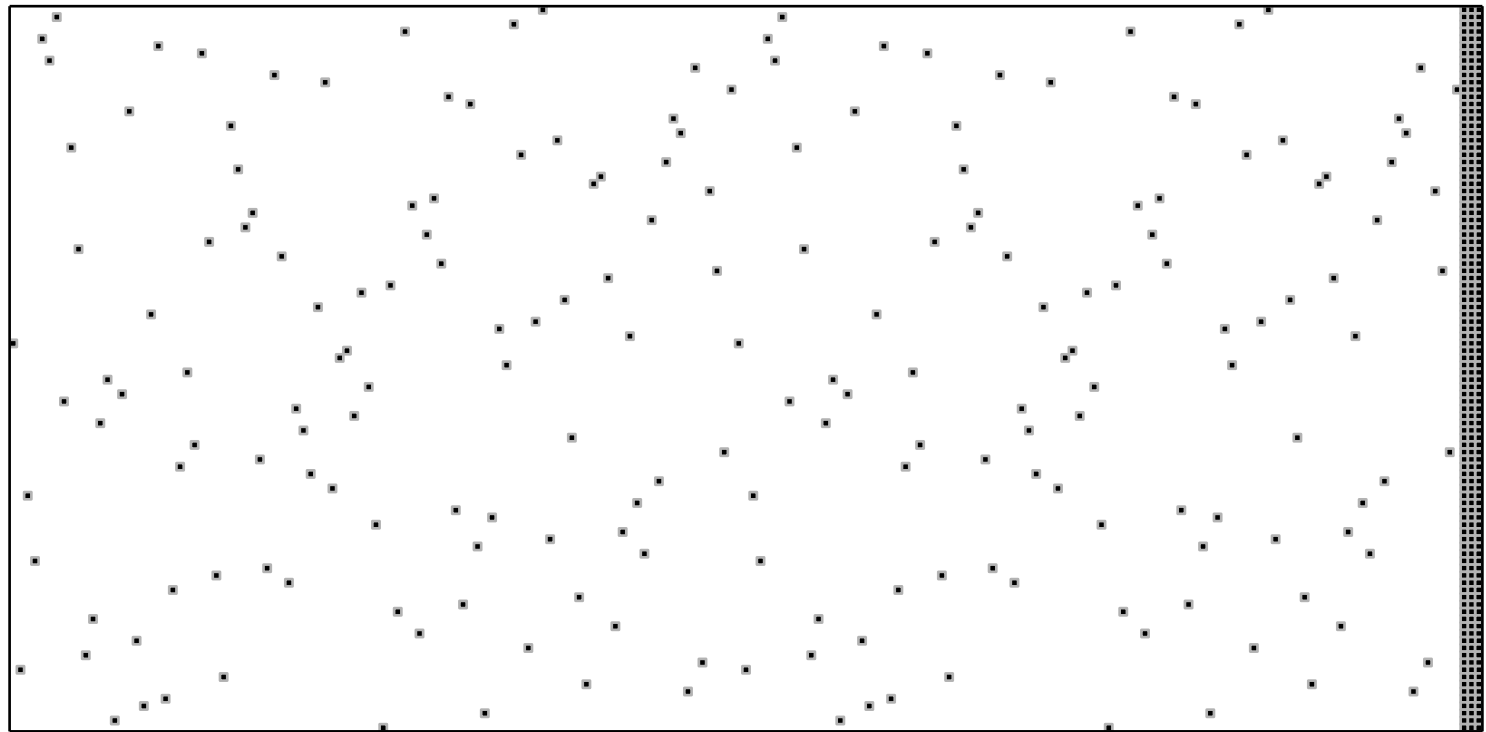
lib2_orthrds2-00 100x203 (500)



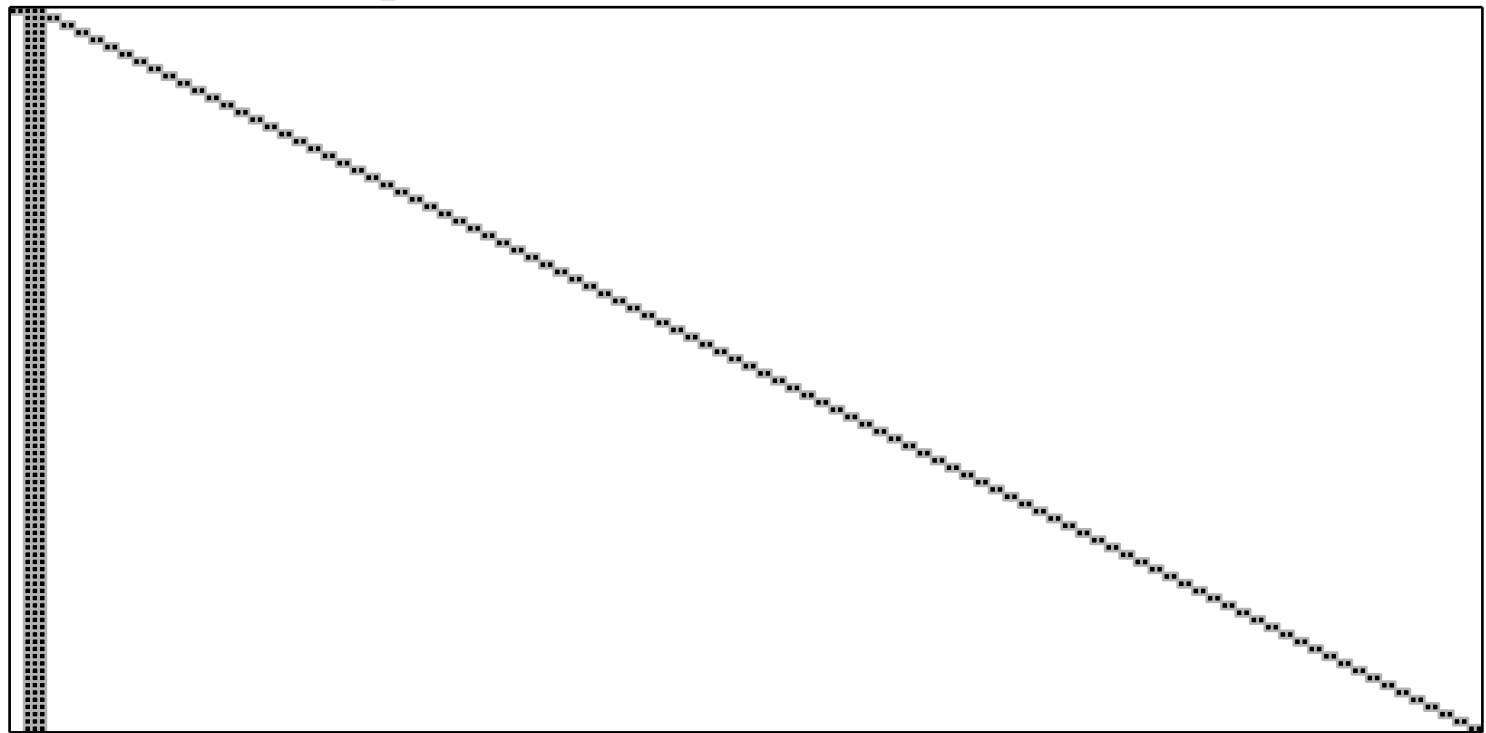
lib2_orthrds2-00, cost: 103, diff: 0, explored: 0, time: 0.00s, M



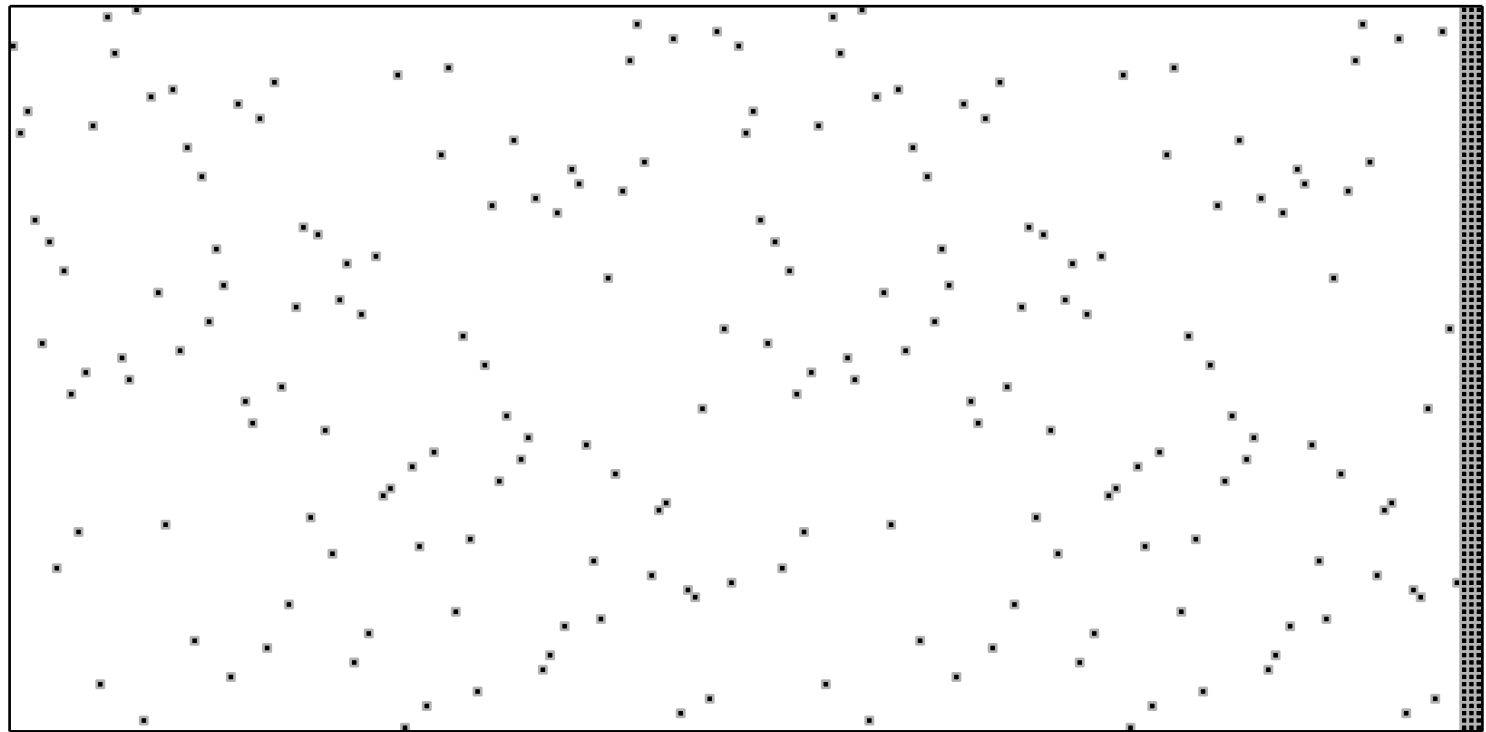
lib2_orthrds2-01 100x203 (500)



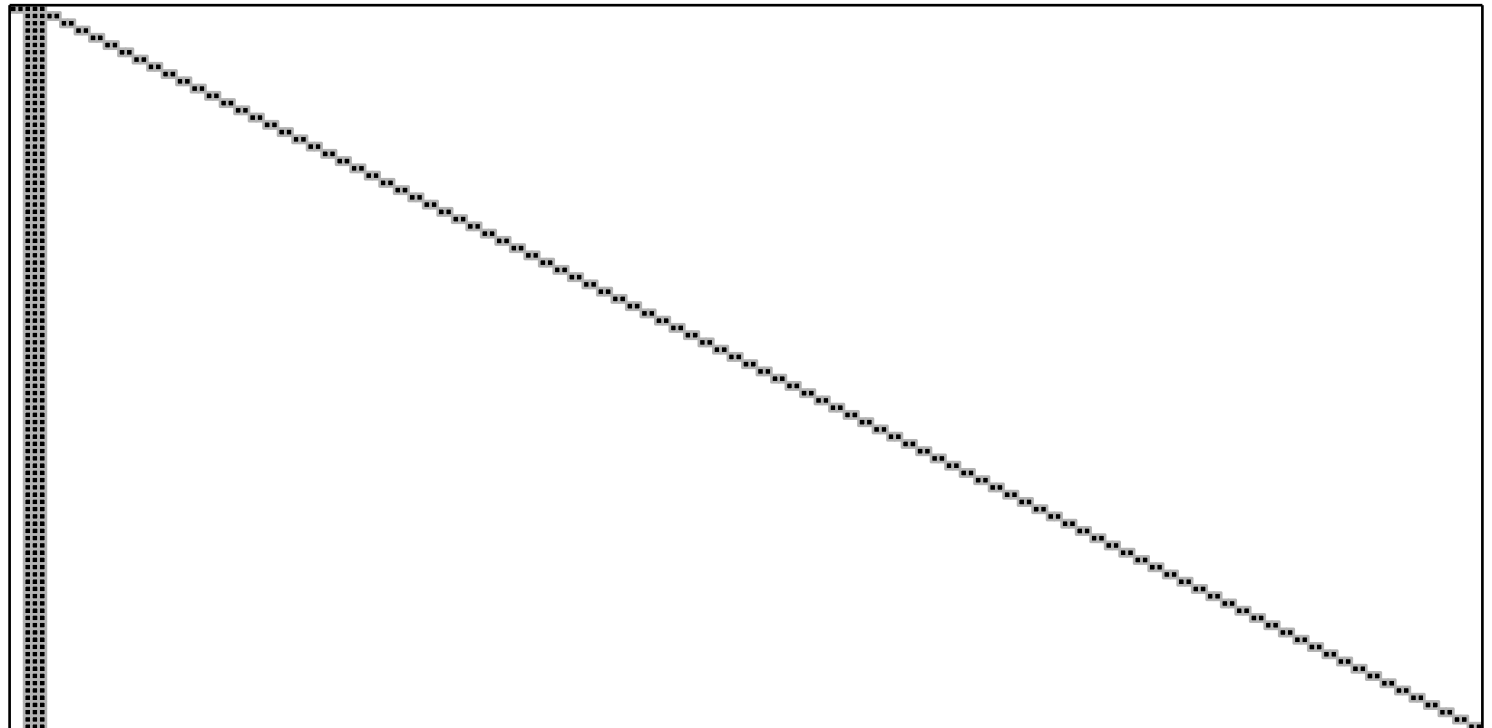
lib2_orthrds2-01, cost: 103, diff: 0, explored: 0, time: 0.00s, M



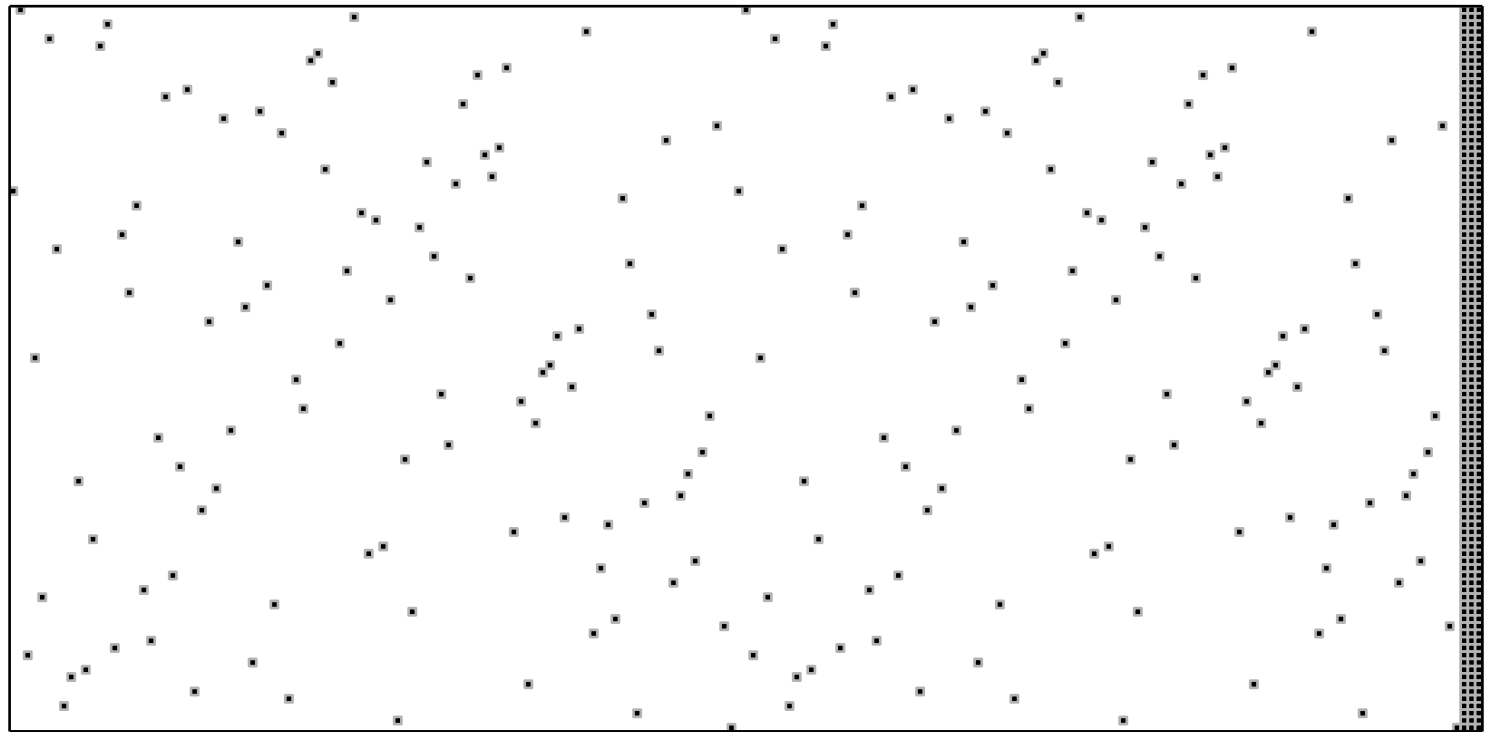
lib2_orthrds2-02 100x203 (500)



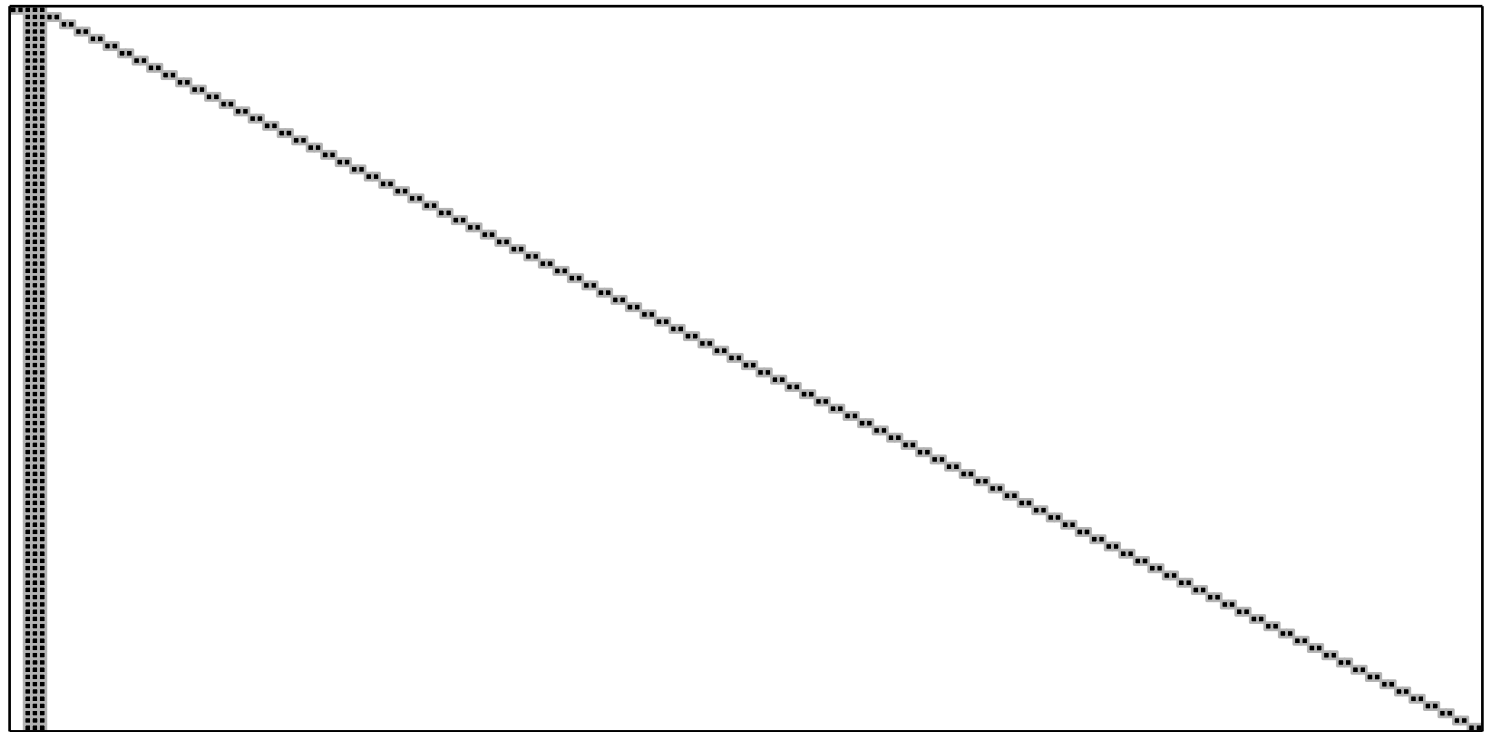
lib2_orthrds2-02, cost: 103, diff: 0, explored: 0, time: 0.00s, M



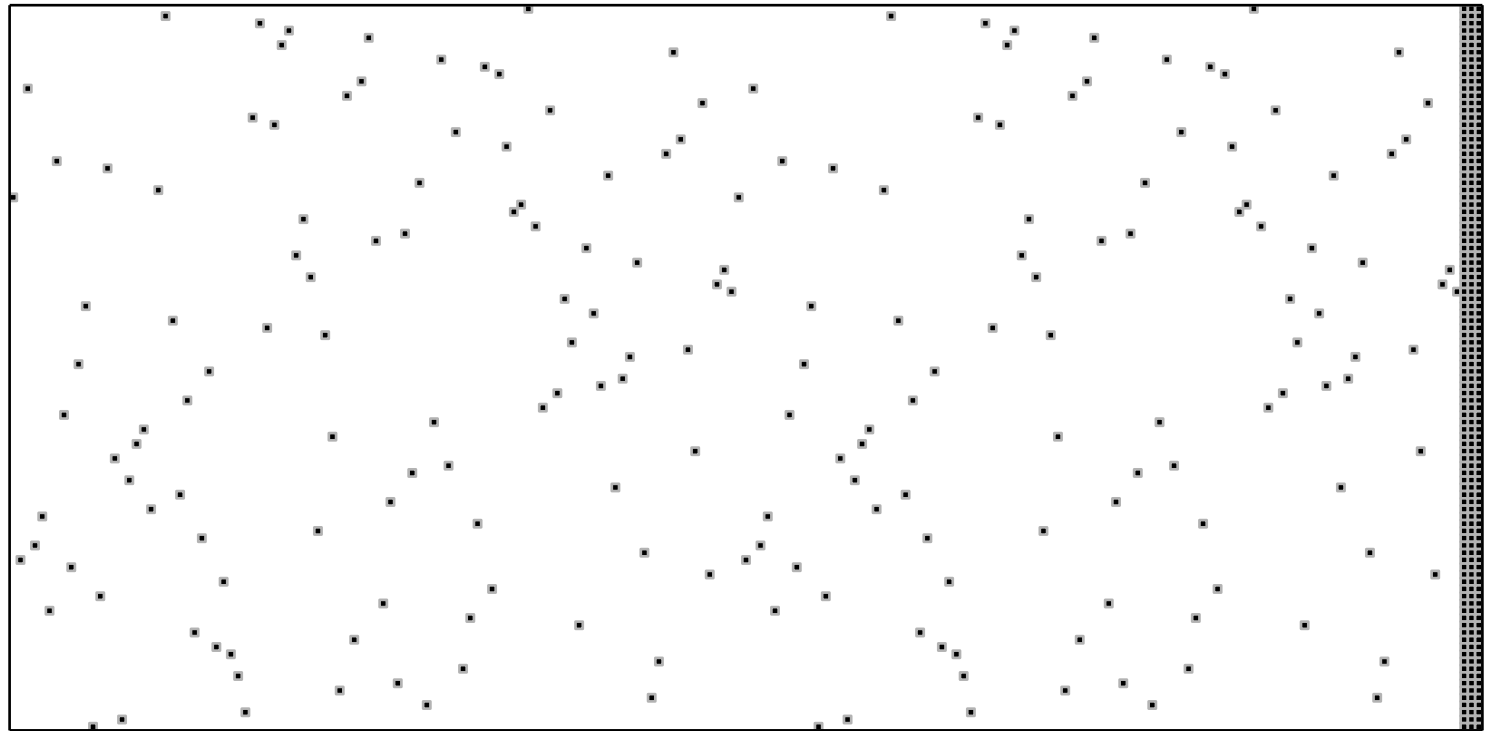
lib2_orthrds2-03 100x203 (500)



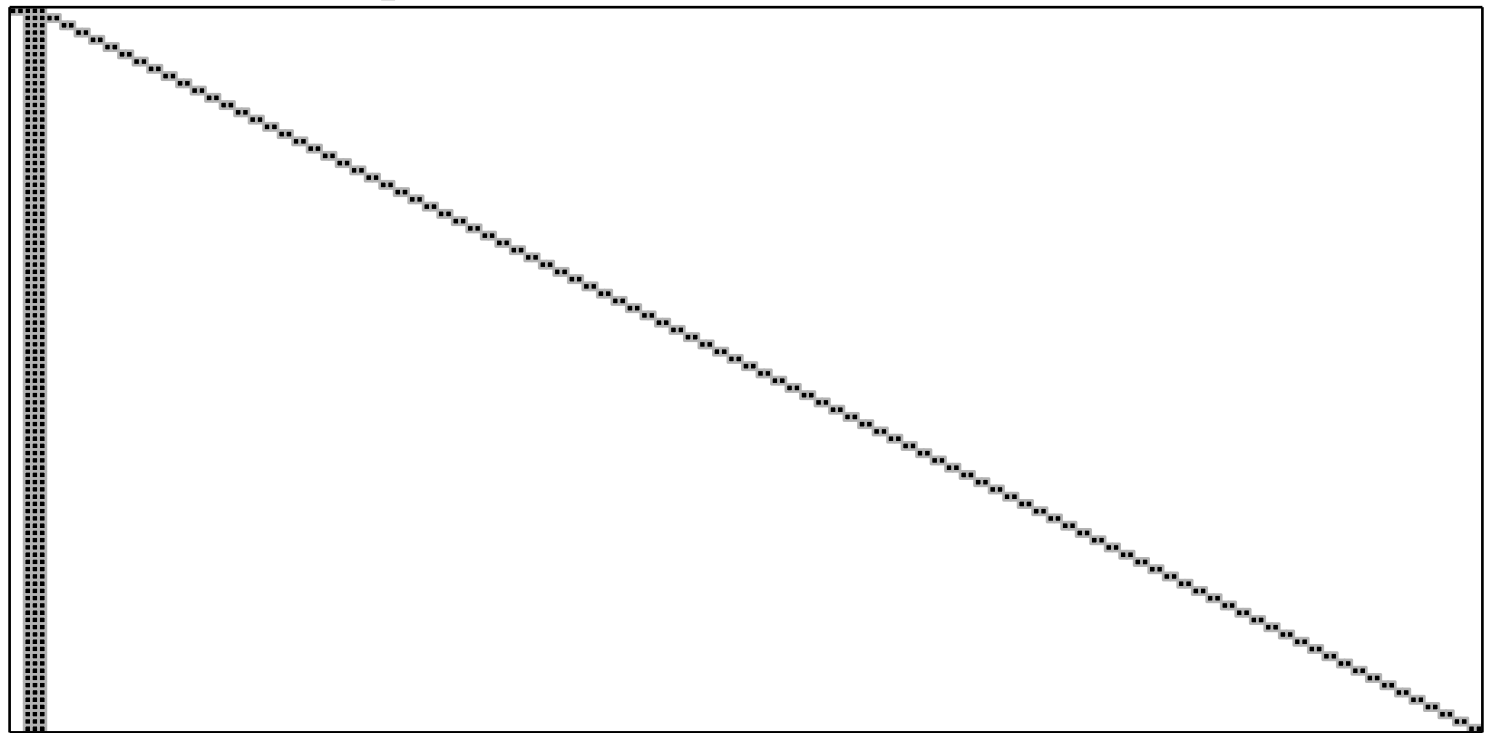
lib2_orthrds2-03, cost: 103, diff: 0, explored: 0, time: 0.00s, M



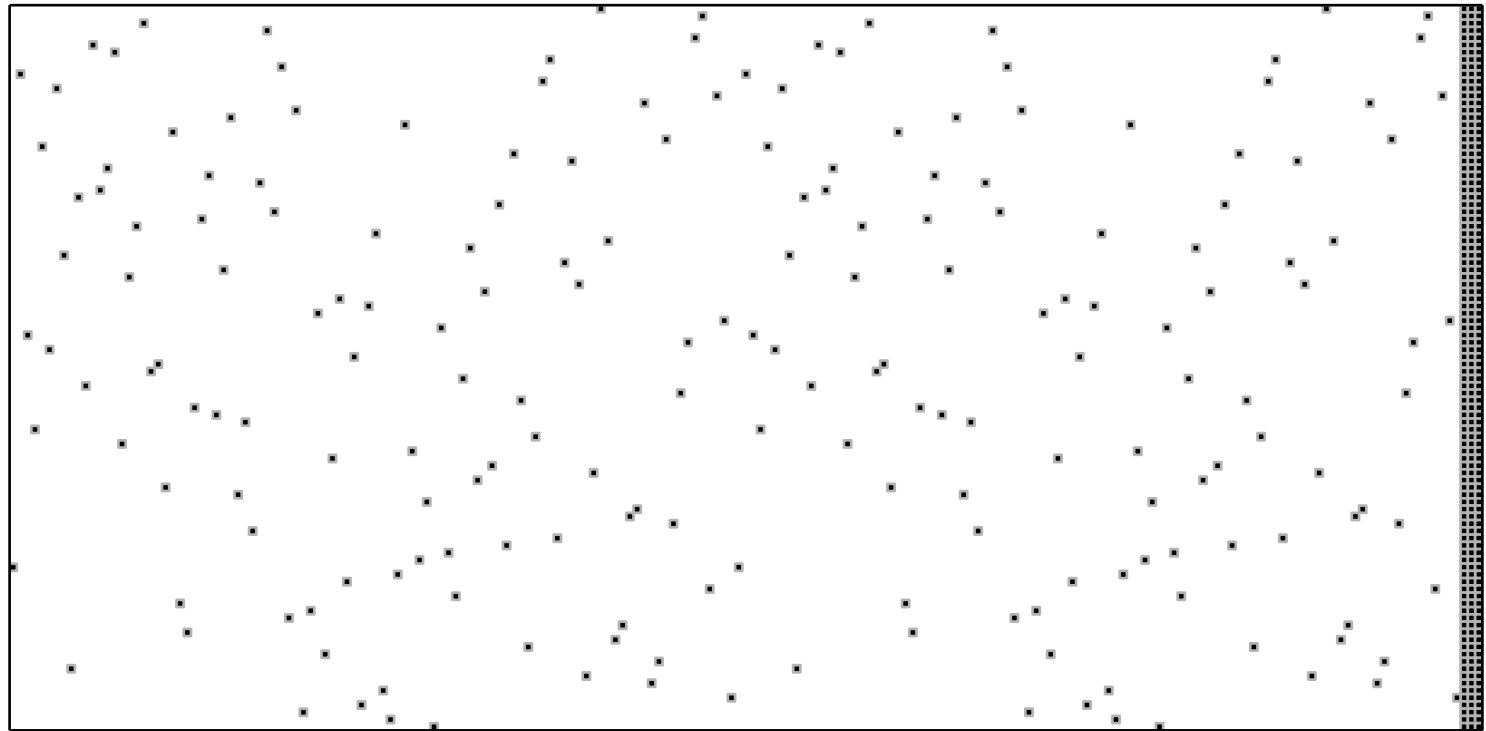
lib2_orthrds2-04 100x203 (500)



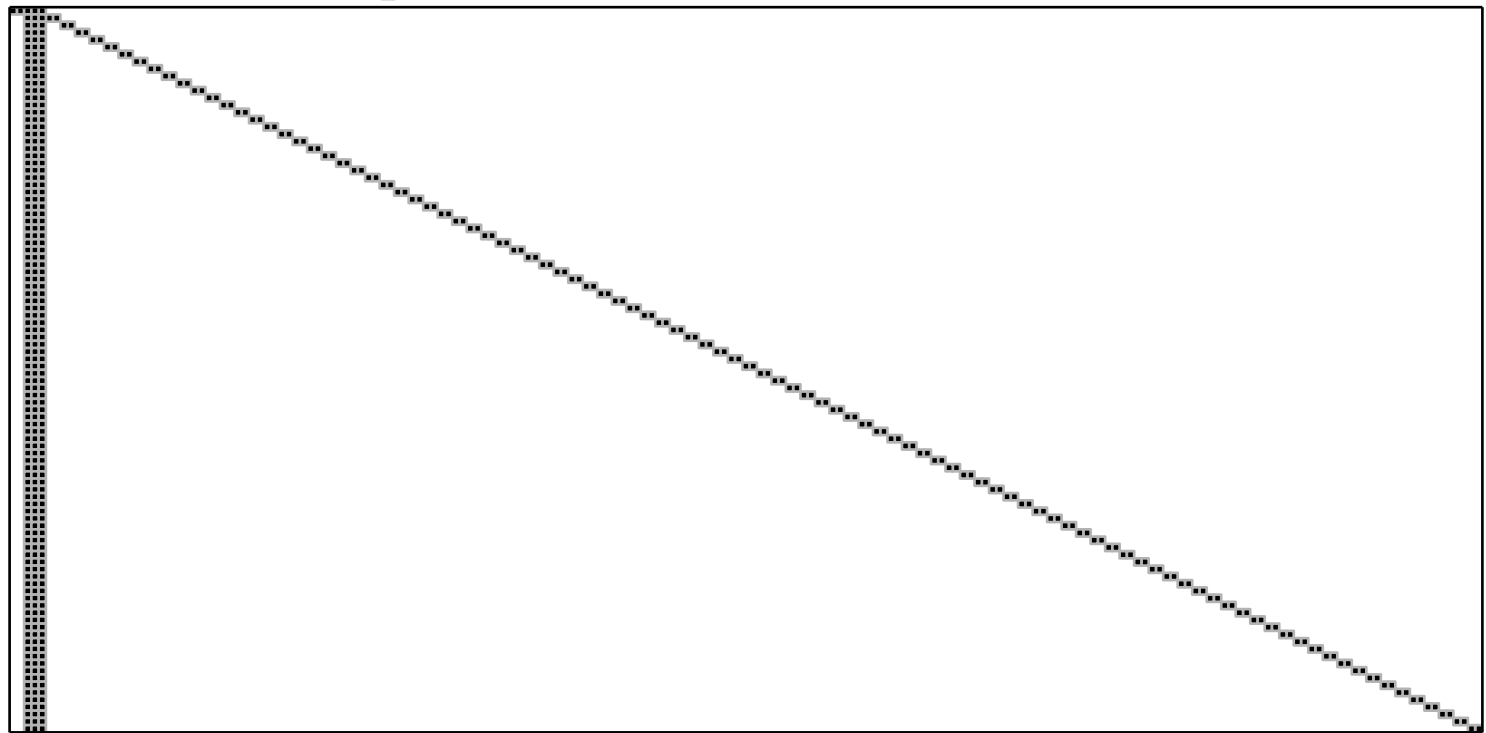
lib2_orthrds2-04, cost: 103, diff: 0, explored: 0, time: 0.00s, M



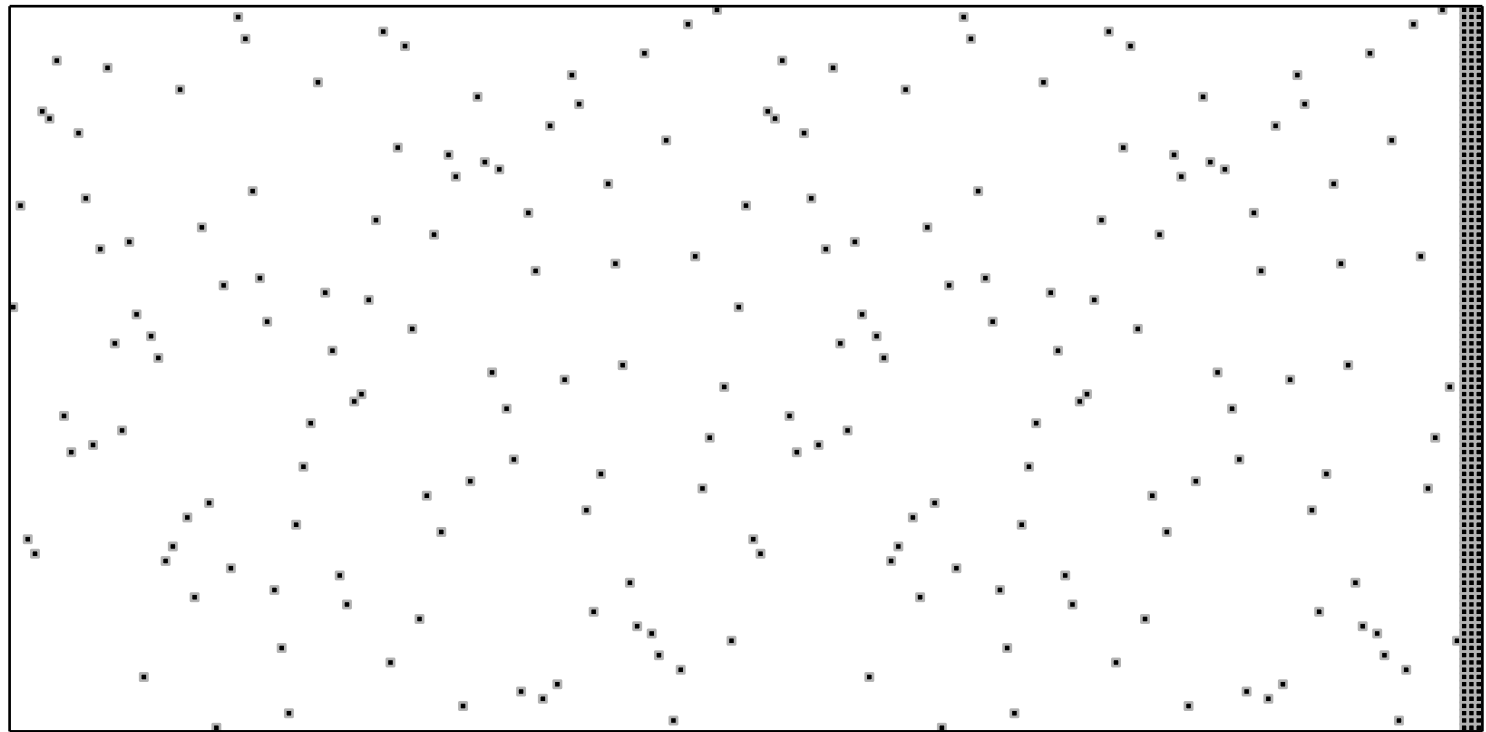
lib2_orthrds2-05 100x203 (500)



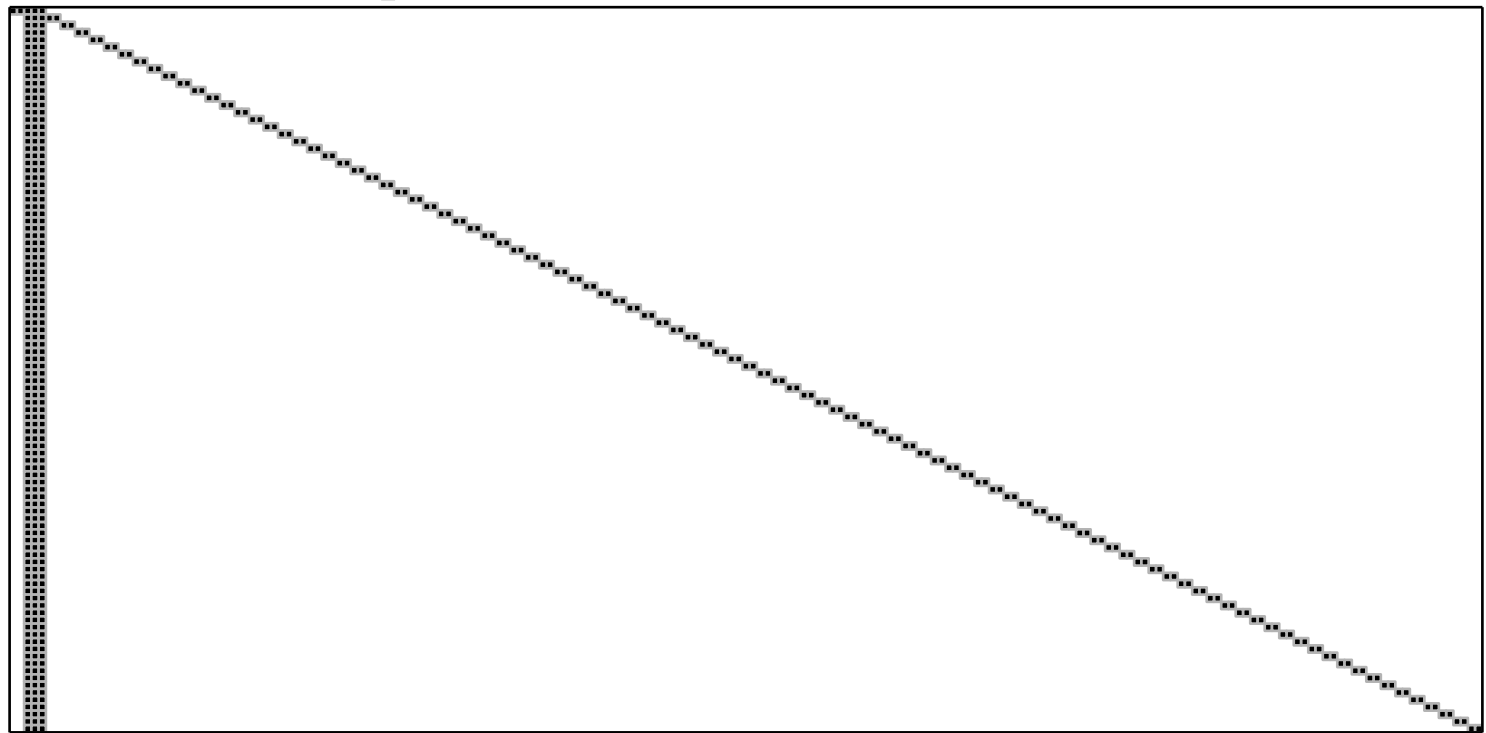
lib2_orthrds2-05, cost: 103, diff: 0, explored: 0, time: 0.00s, M



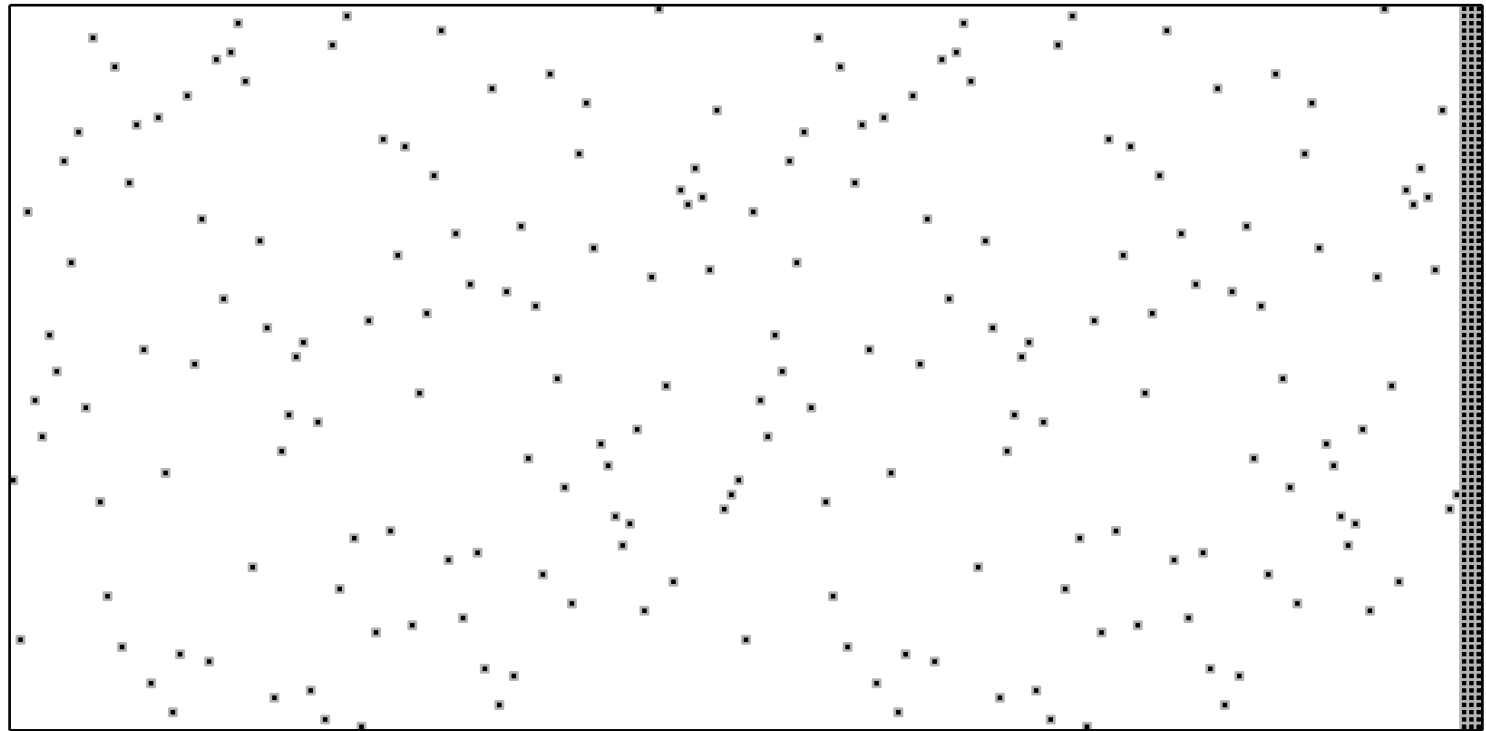
lib2_orthrds2-06 100x203 (500)



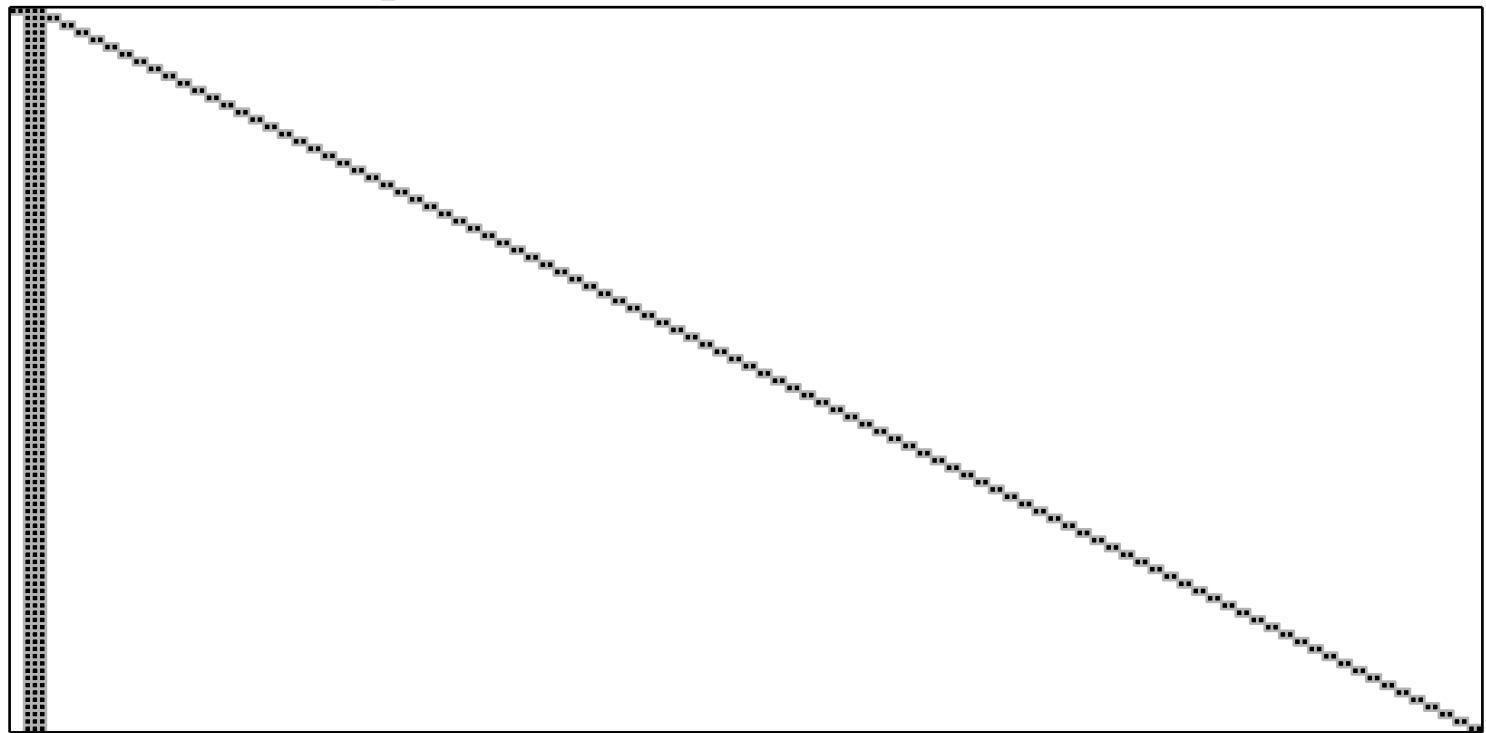
lib2_orthrds2-06, cost: 103, diff: 0, explored: 0, time: 0.00s, M



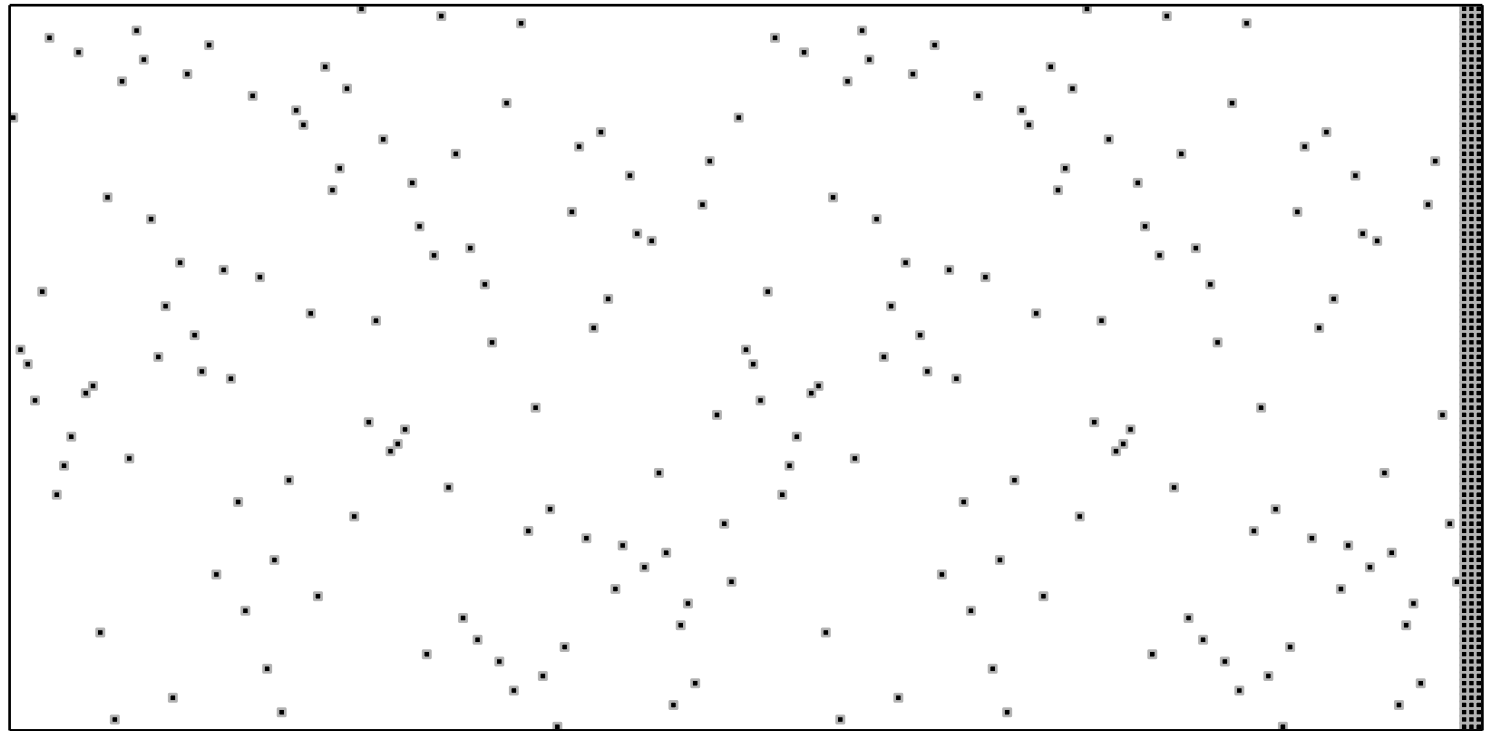
lib2_orthrds2-07 100x203 (500)



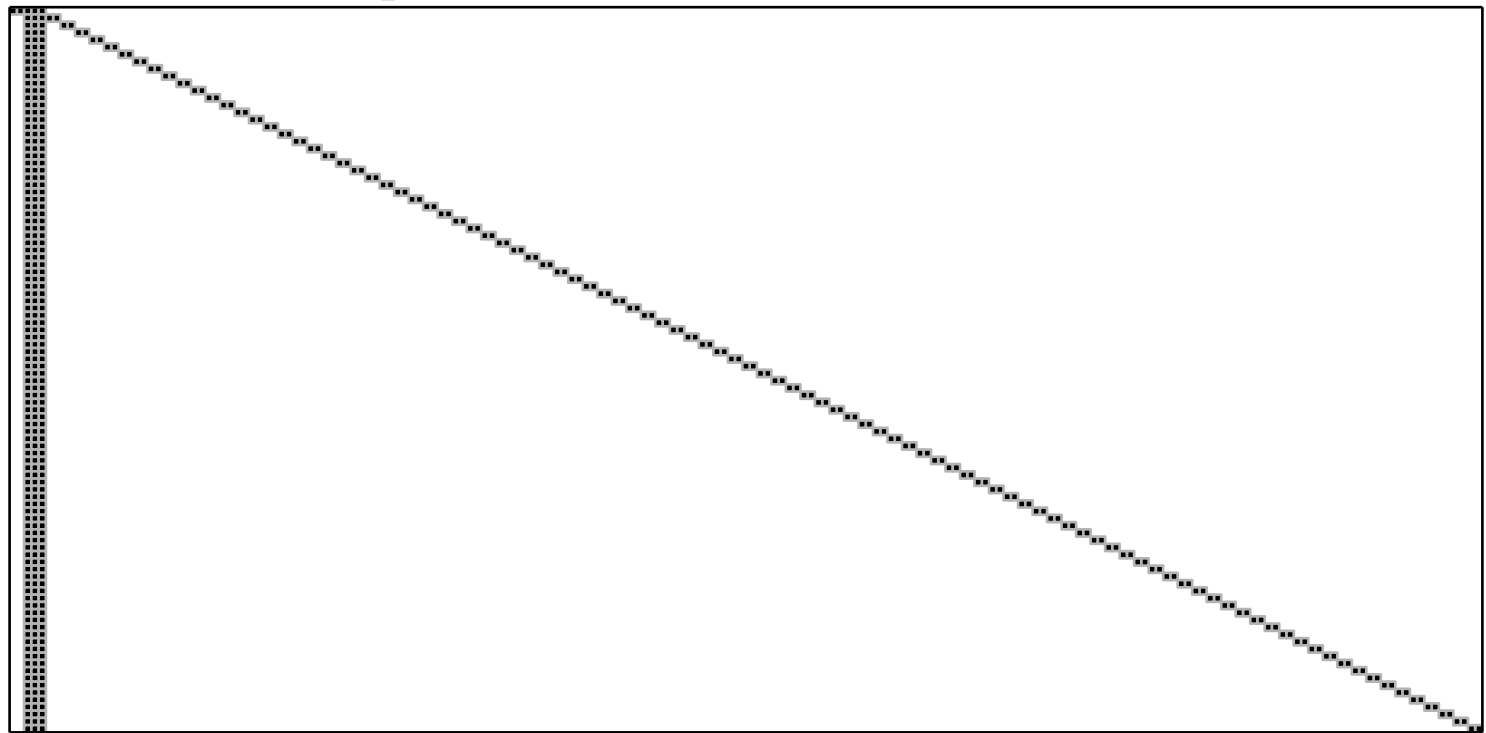
lib2_orthrds2-07, cost: 103, diff: 0, explored: 0, time: 0.00s, M



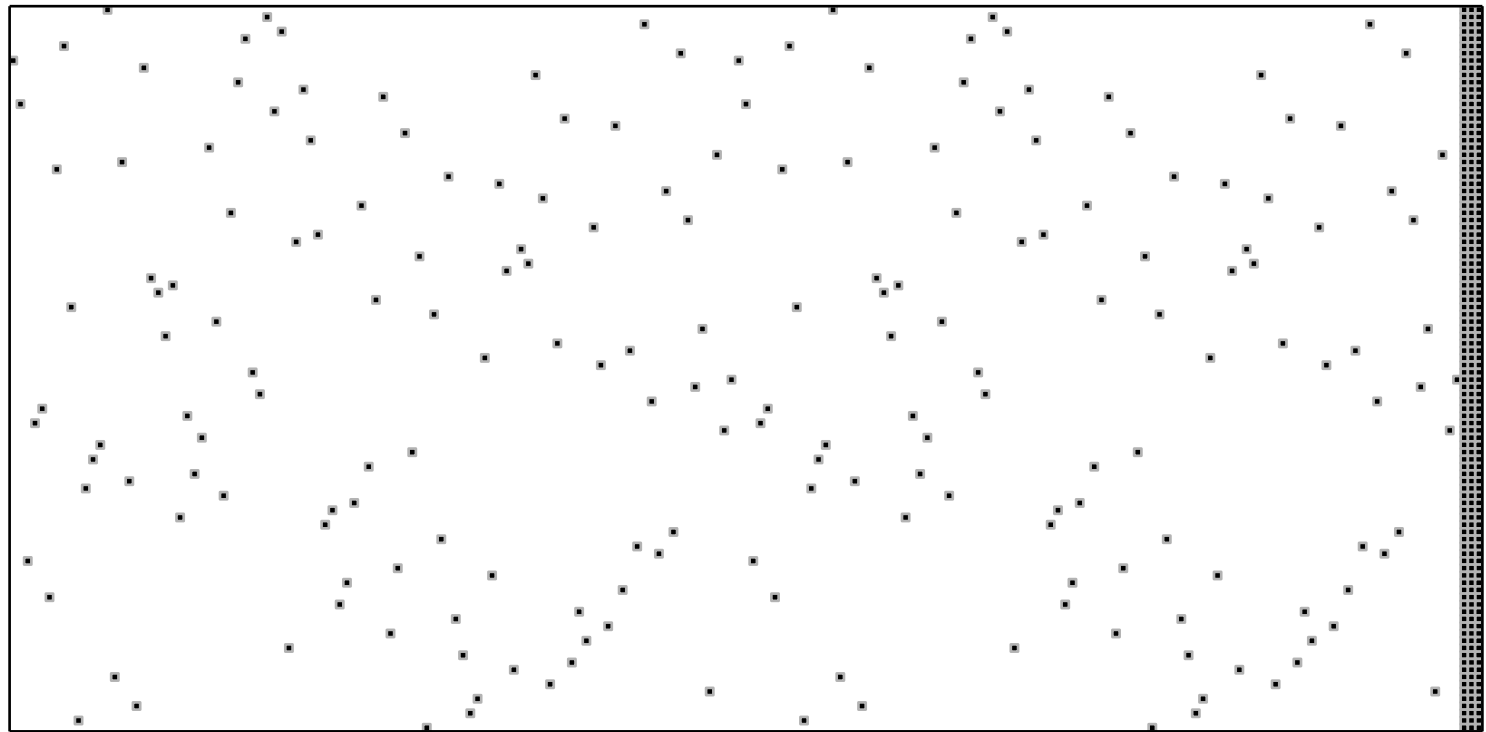
lib2_orthrds2-08 100x203 (500)



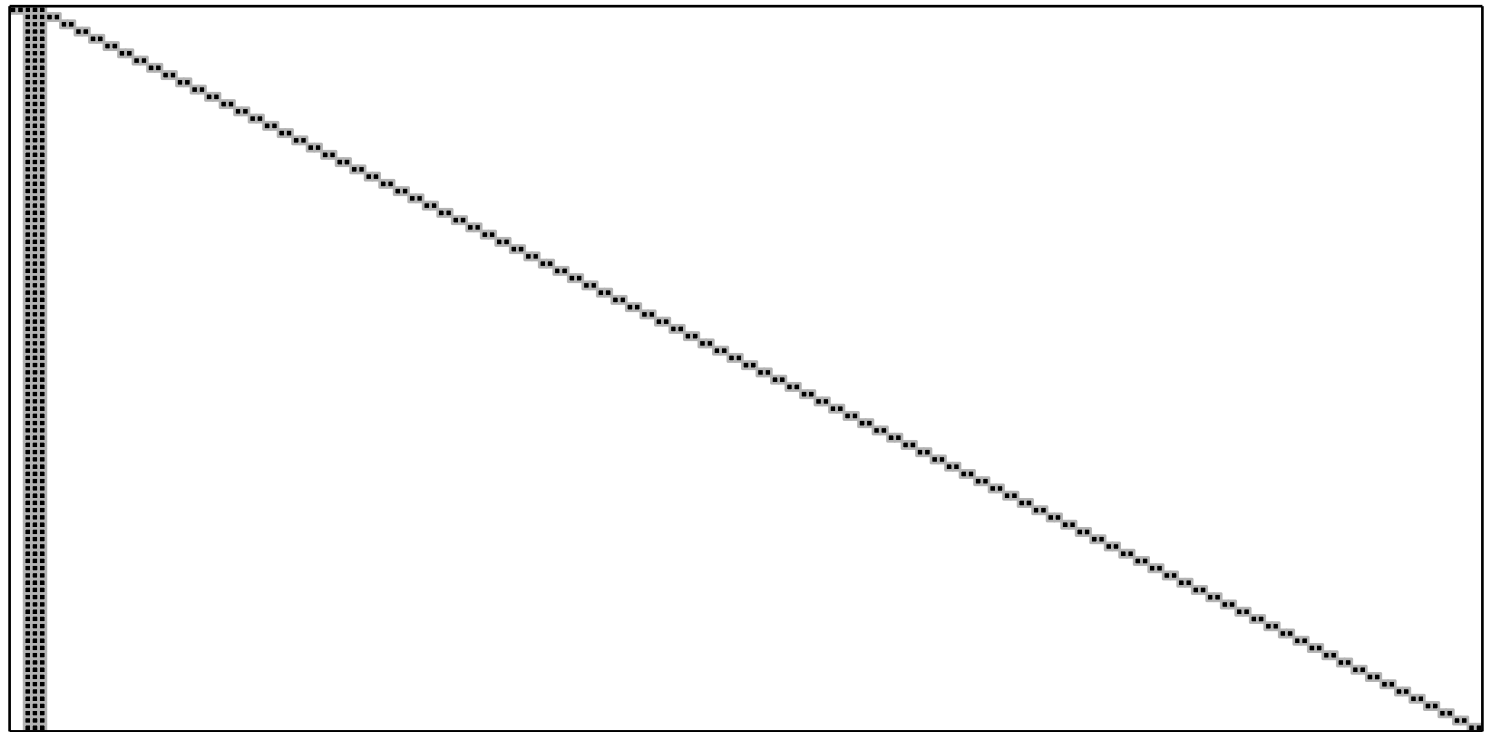
lib2_orthrds2-08, cost: 103, diff: 0, explored: 0, time: 0.00s, M



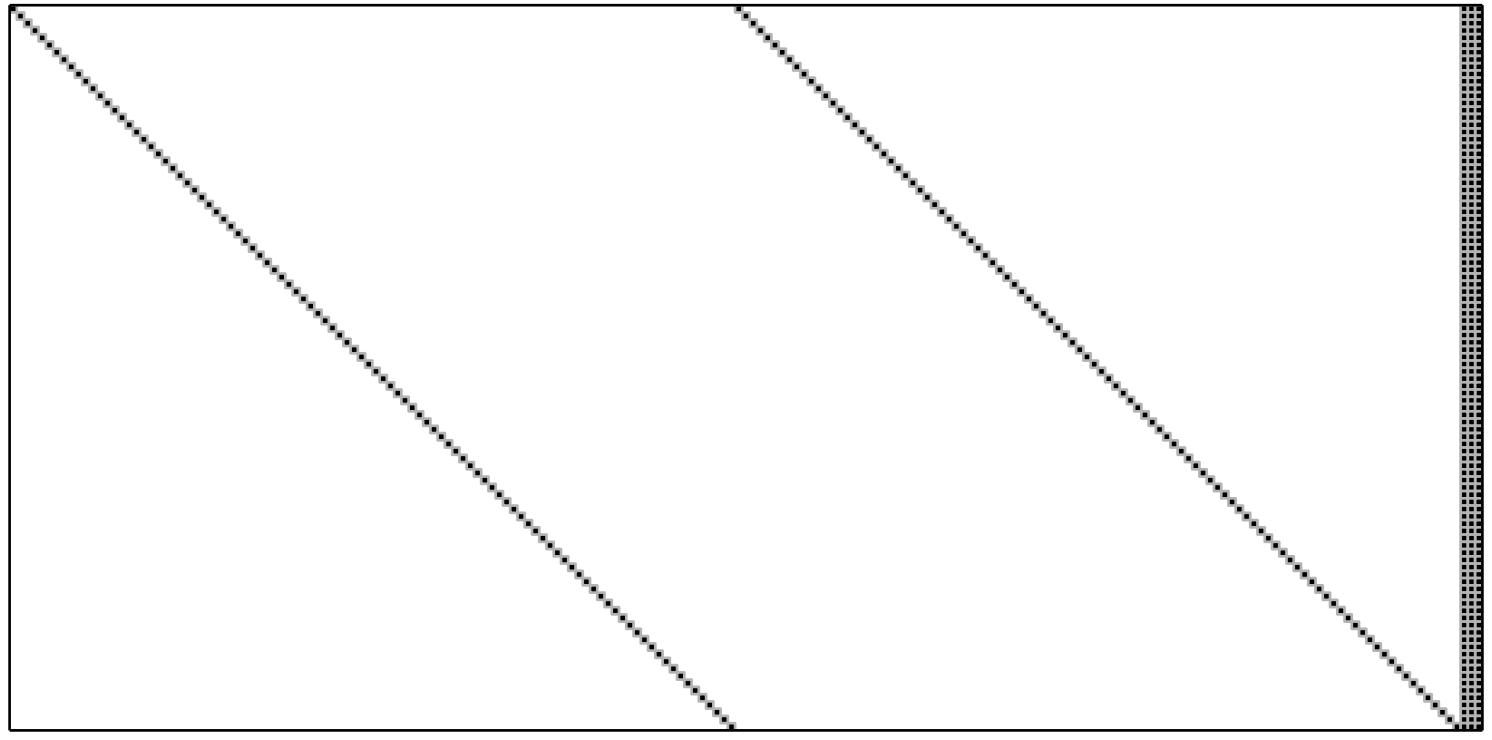
lib2_orthrds2-09 100x203 (500)



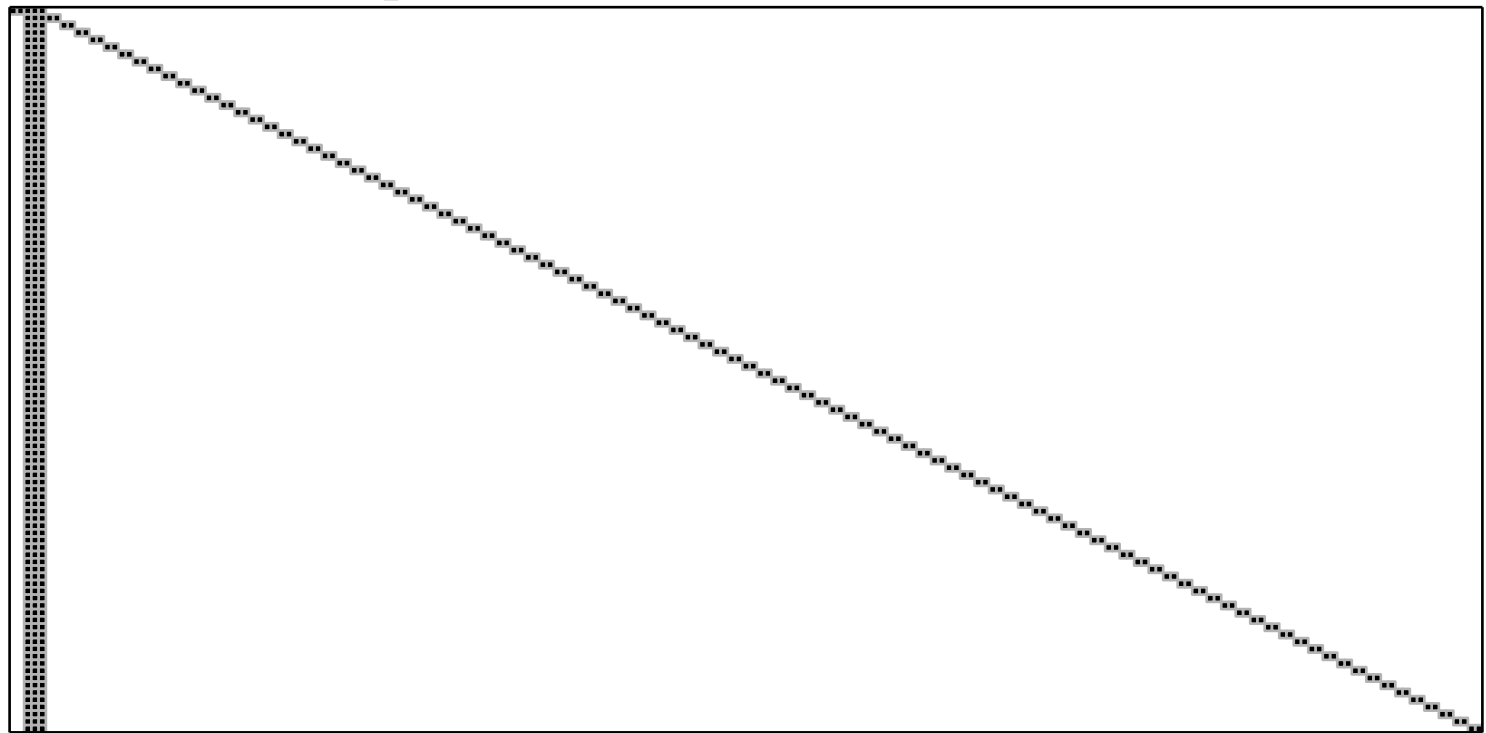
lib2_orthrds2-09, cost: 103, diff: 0, explored: 0, time: 0.00s, M



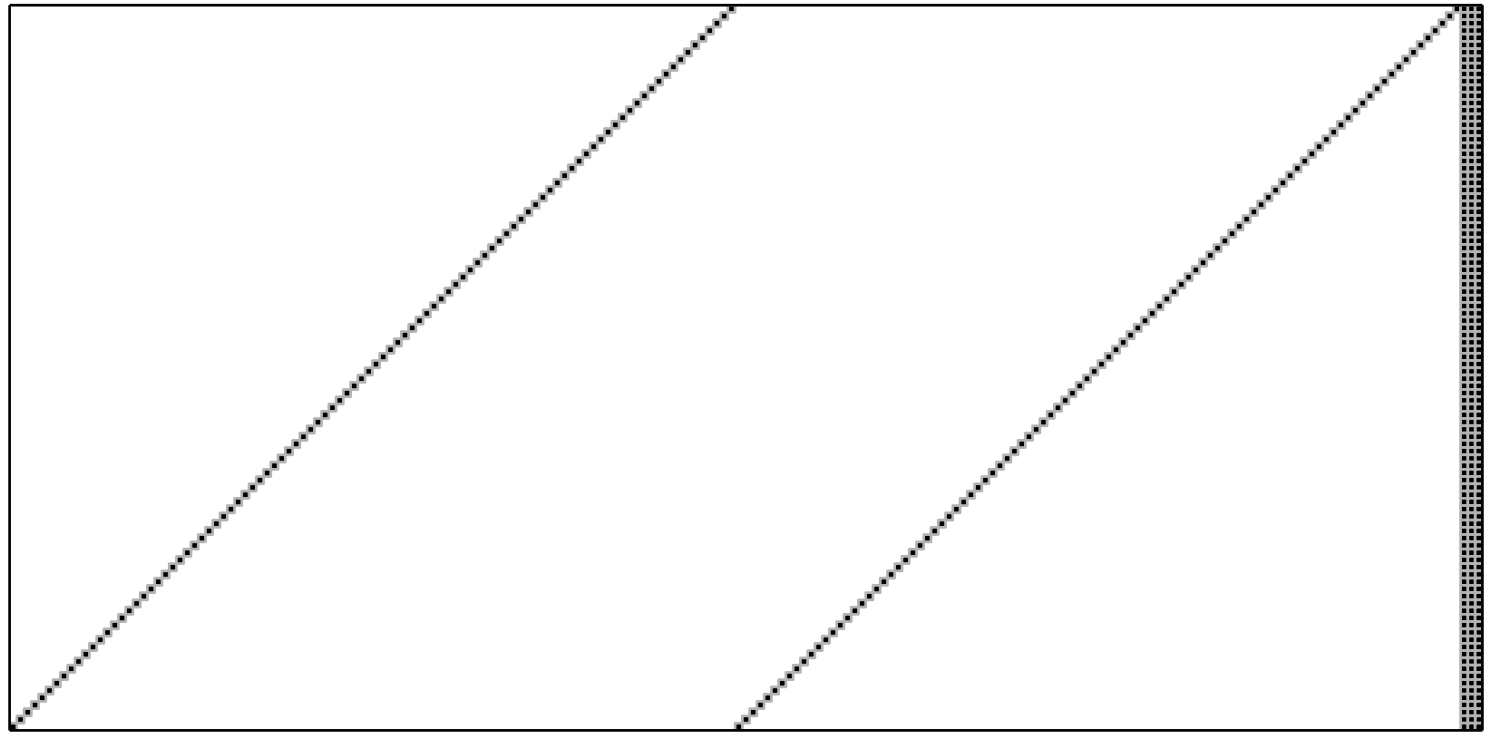
lib2_orthrds2-IN 100x203 (500)



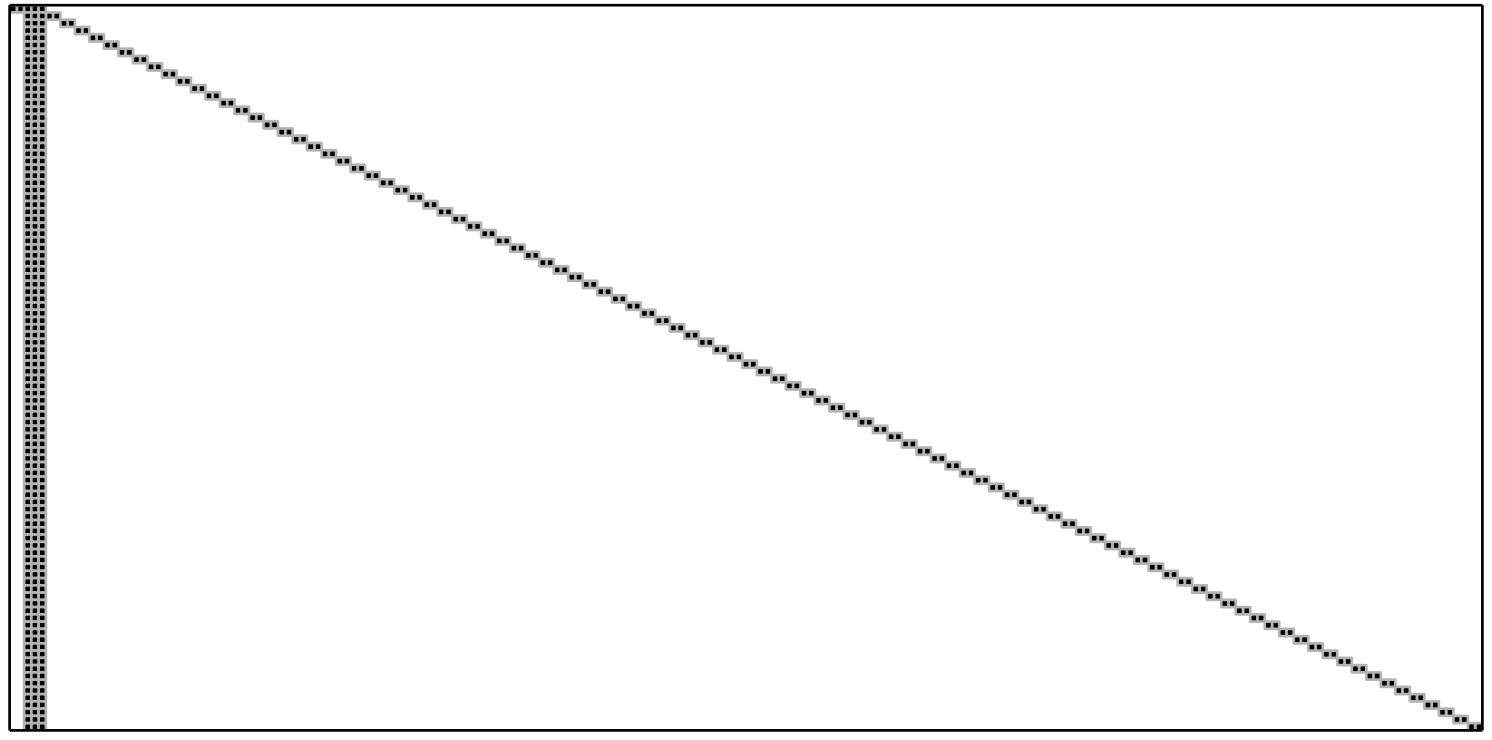
lib2_orthrds2-IN, cost: 103, diff: 0, explored: 0, time: 0.00s, M



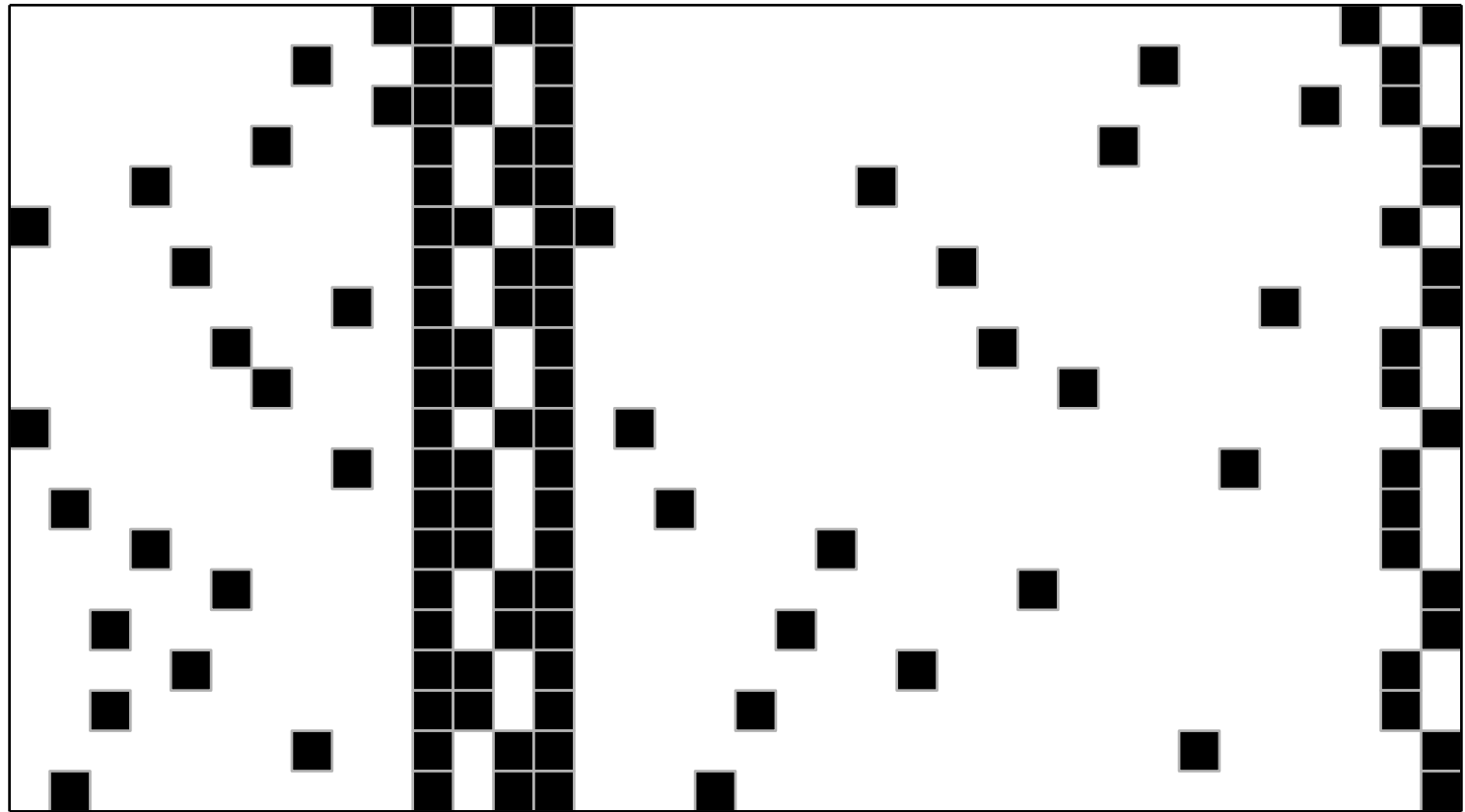
lib2_orthrds2-RE 100x203 (500)



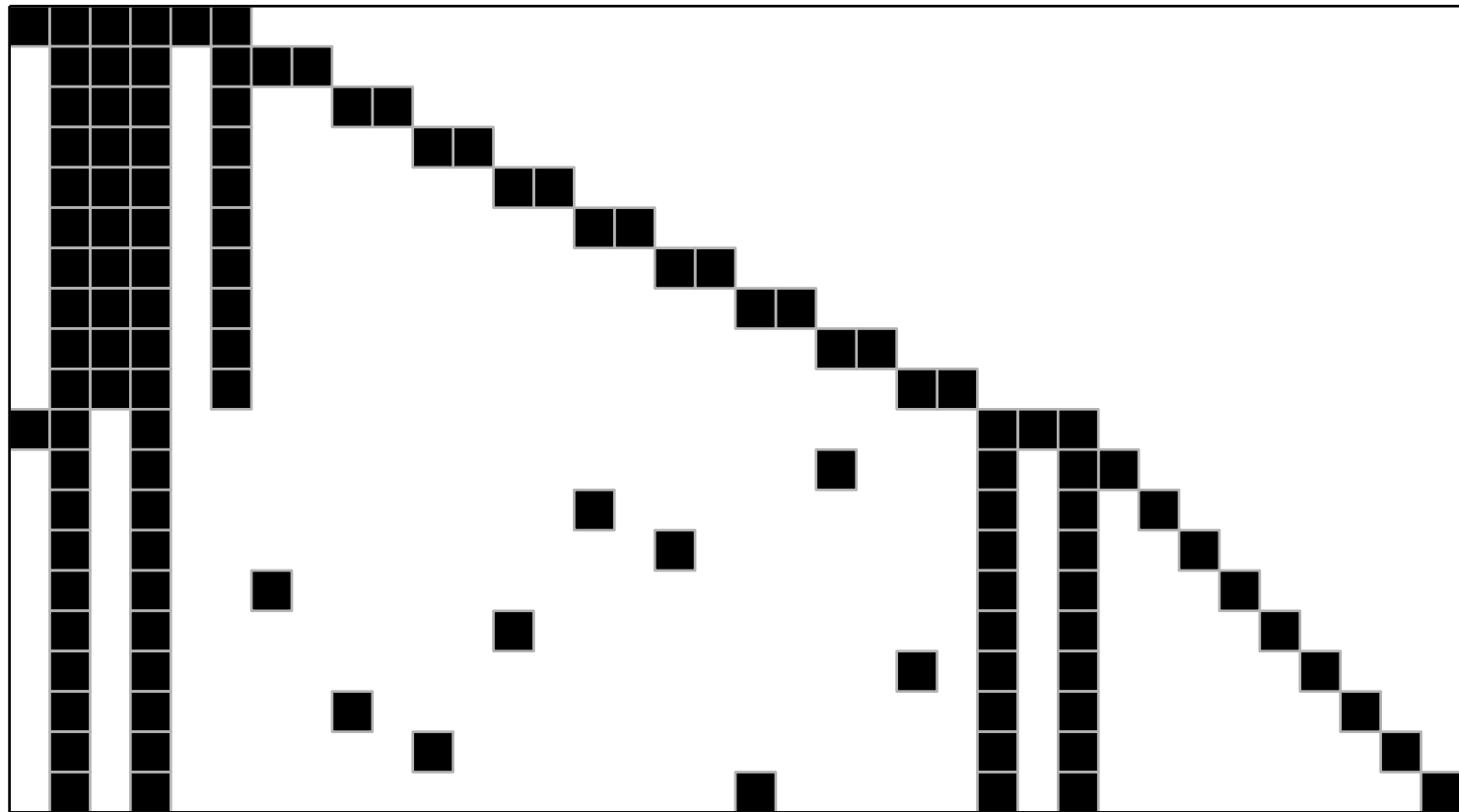
lib2_orthrds2-RE, cost: 103, diff: 0, explored: 0, time: 0.00s, M



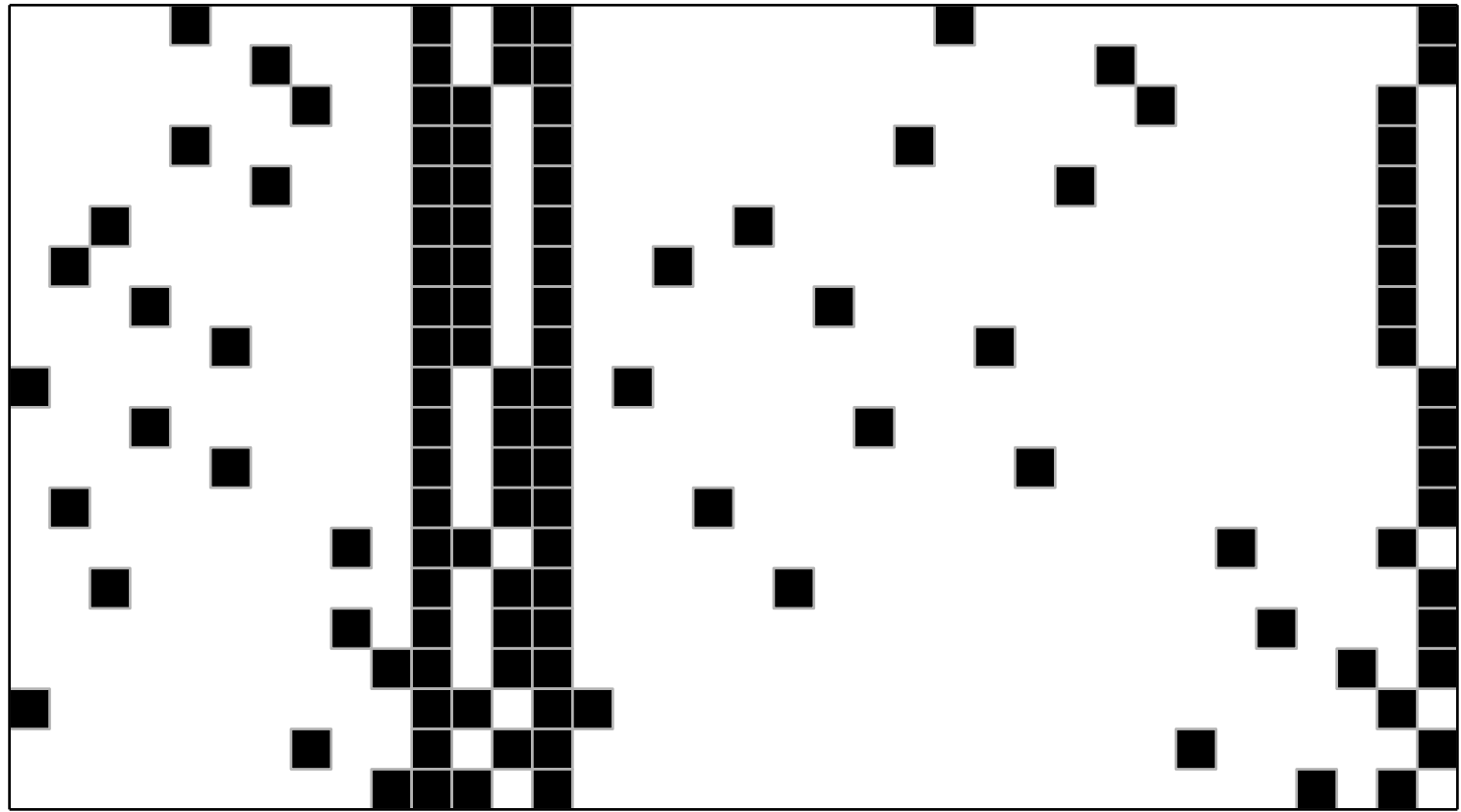
lib2_orthrege-00 20x36 (120)



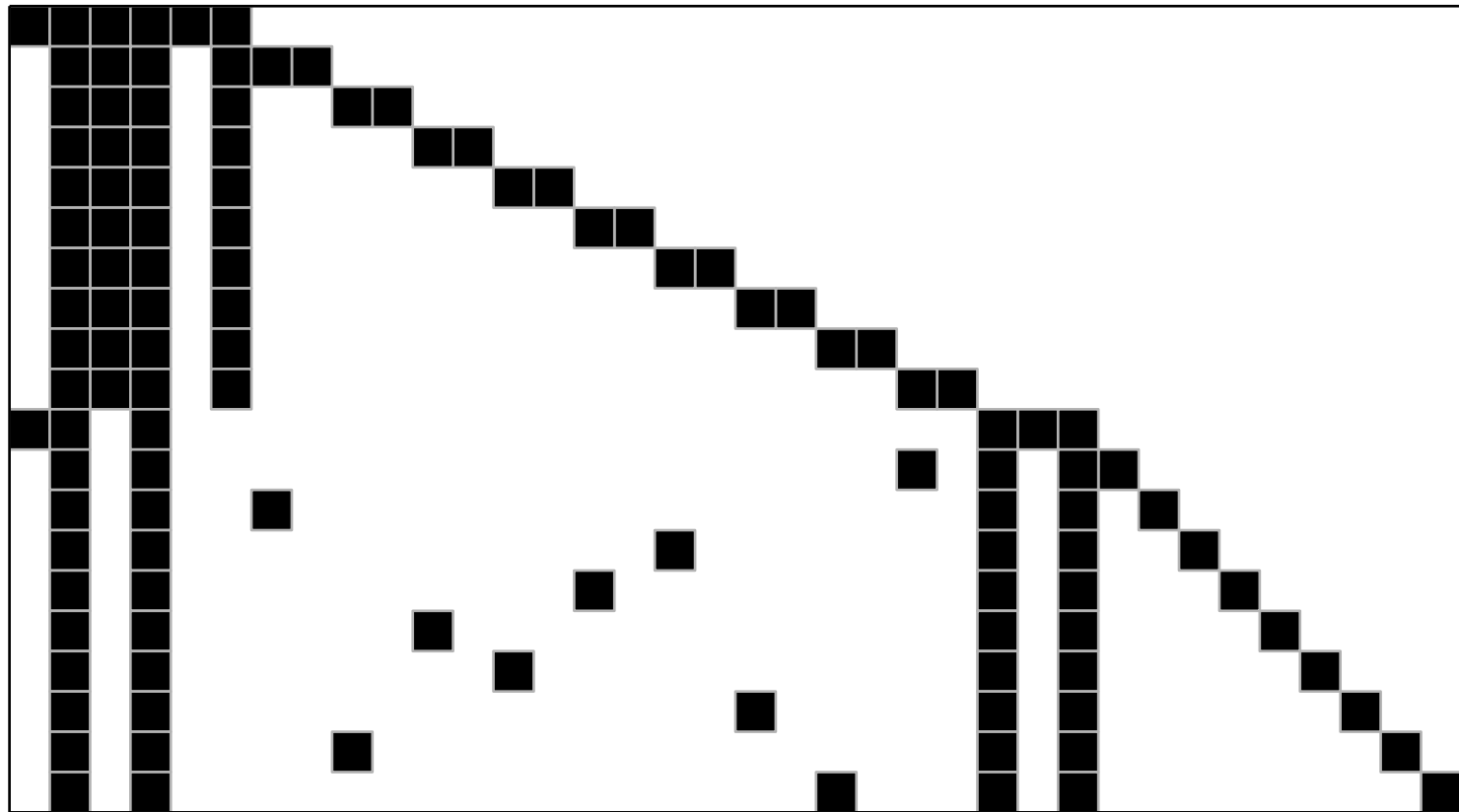
lib2_orthrege-00, cost: 16, diff: 0, explored: 0, time: 0.00s, M



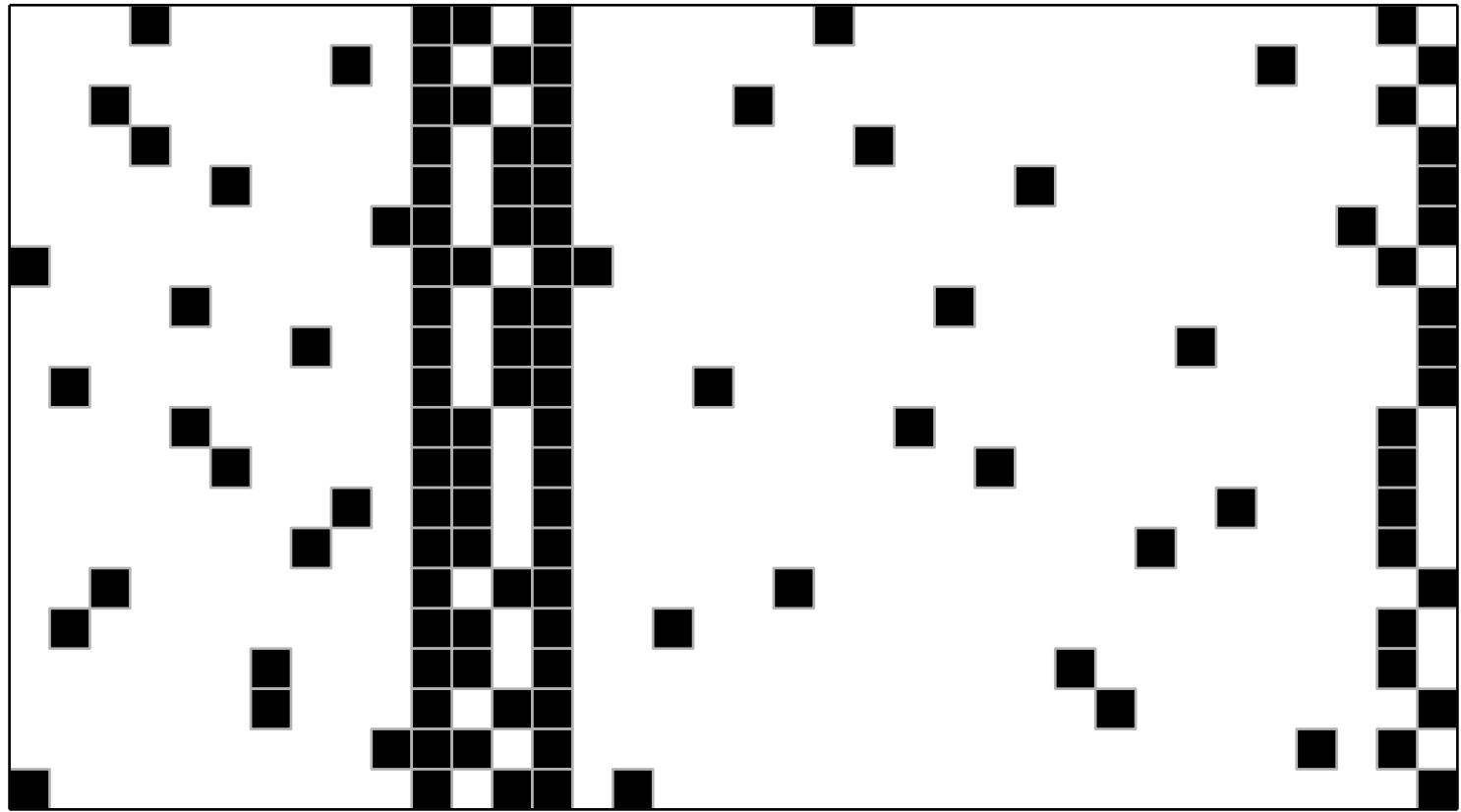
lib2_orthrege-01 20x36 (120)



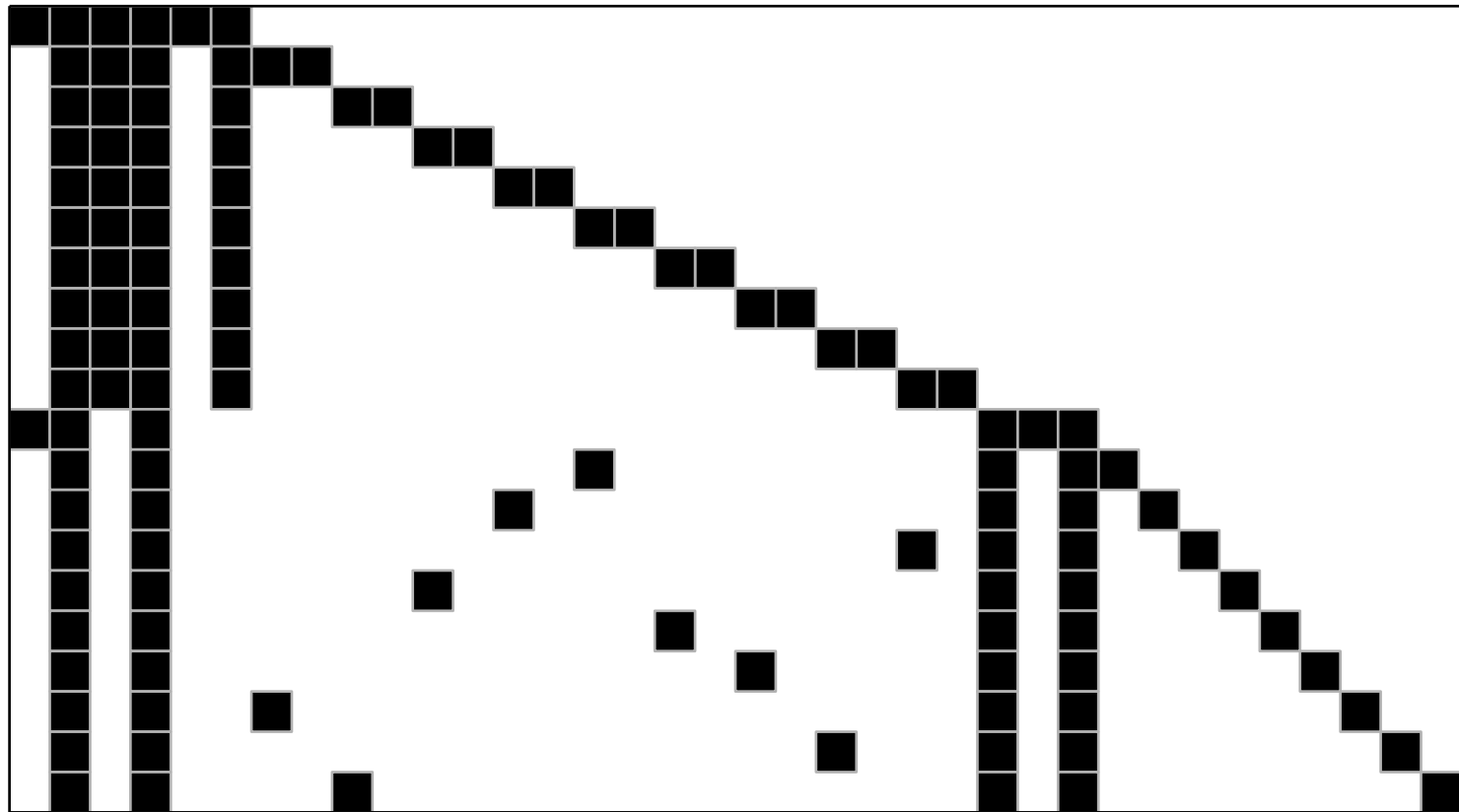
lib2_orthrege-01, cost: 16, diff: 0, explored: 0, time: 0.00s, M



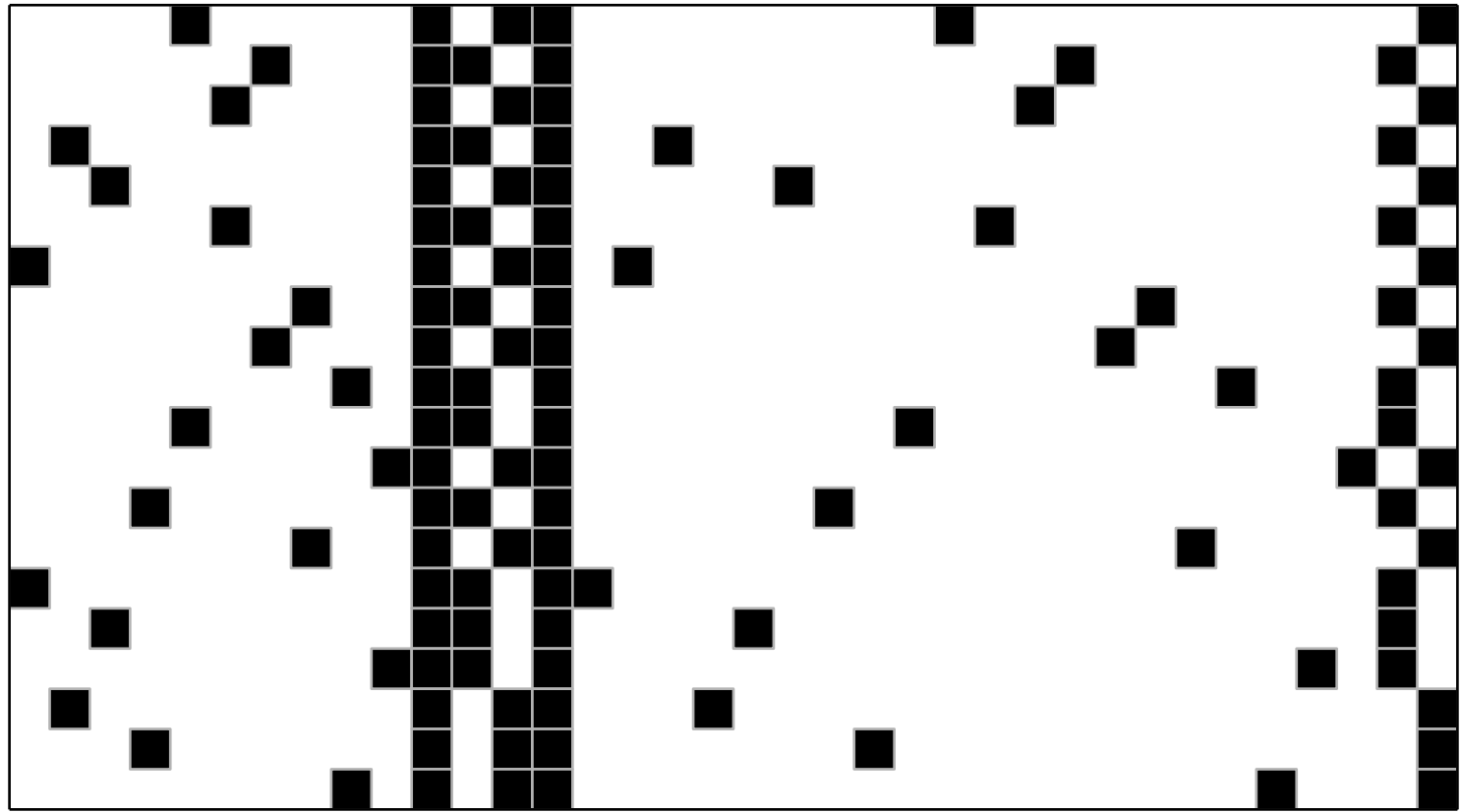
lib2_orthrege-02 20x36 (120)



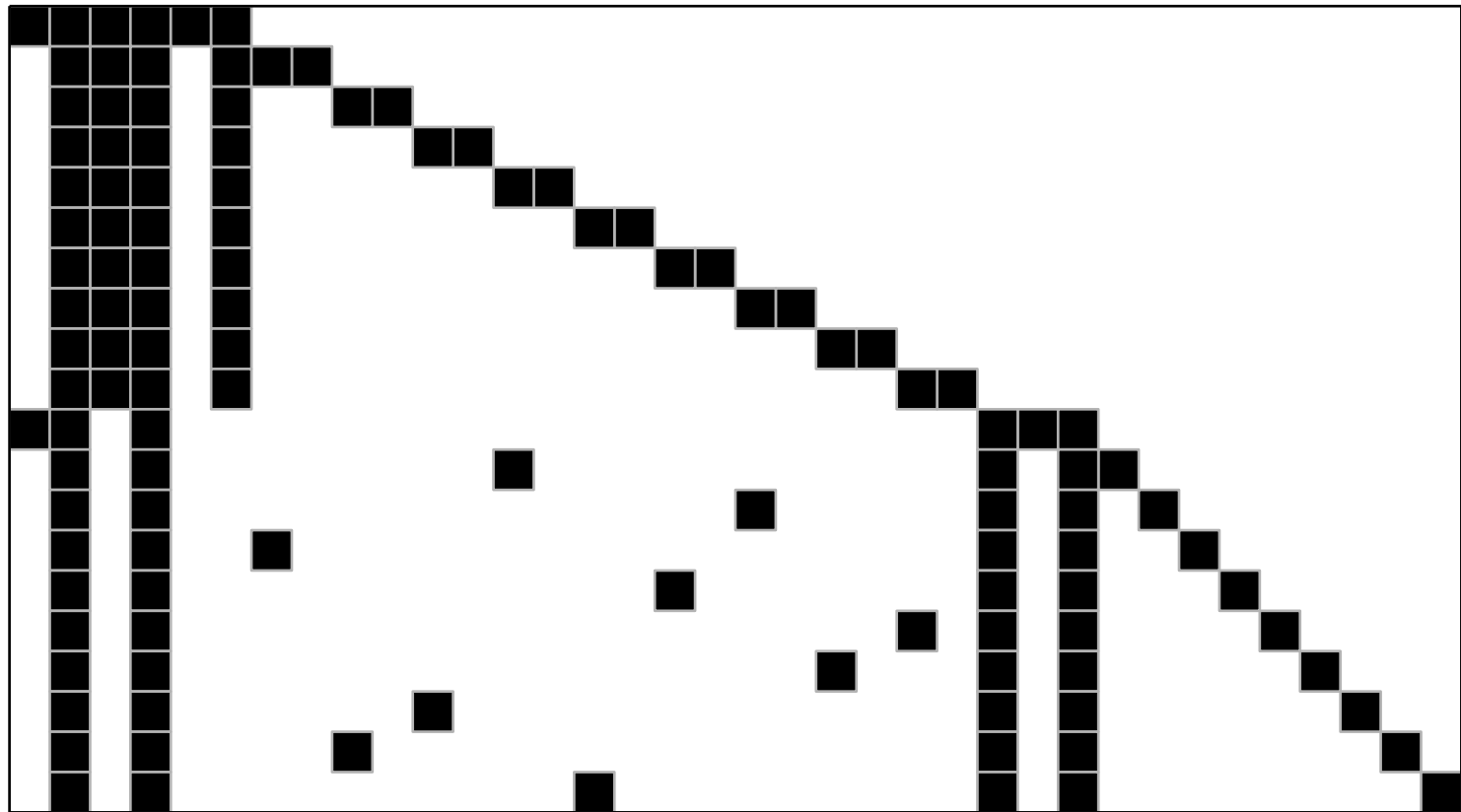
lib2_orthrege-02, cost: 16, diff: 0, explored: 0, time: 0.00s, M



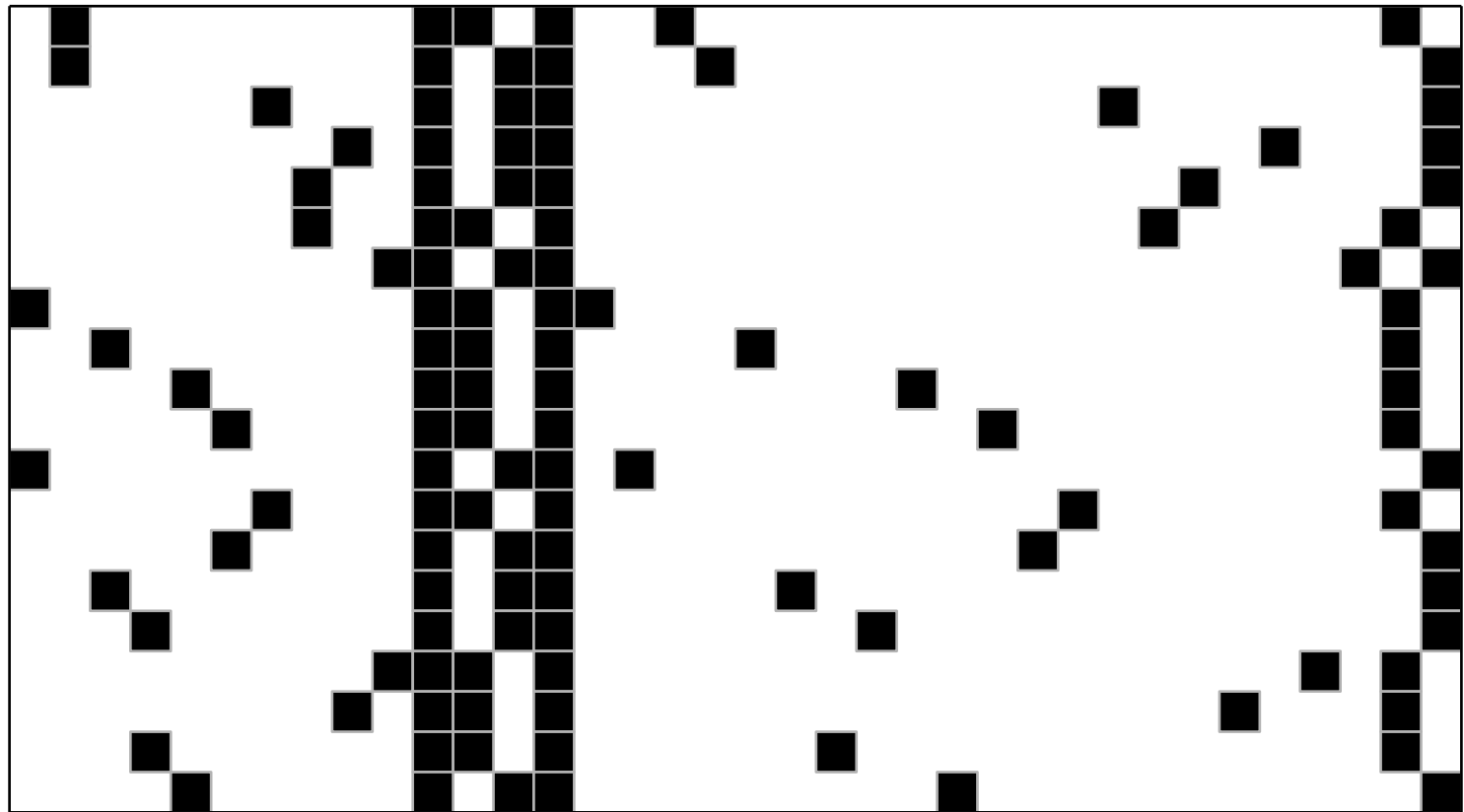
lib2_orthreg-03 20x36 (120)



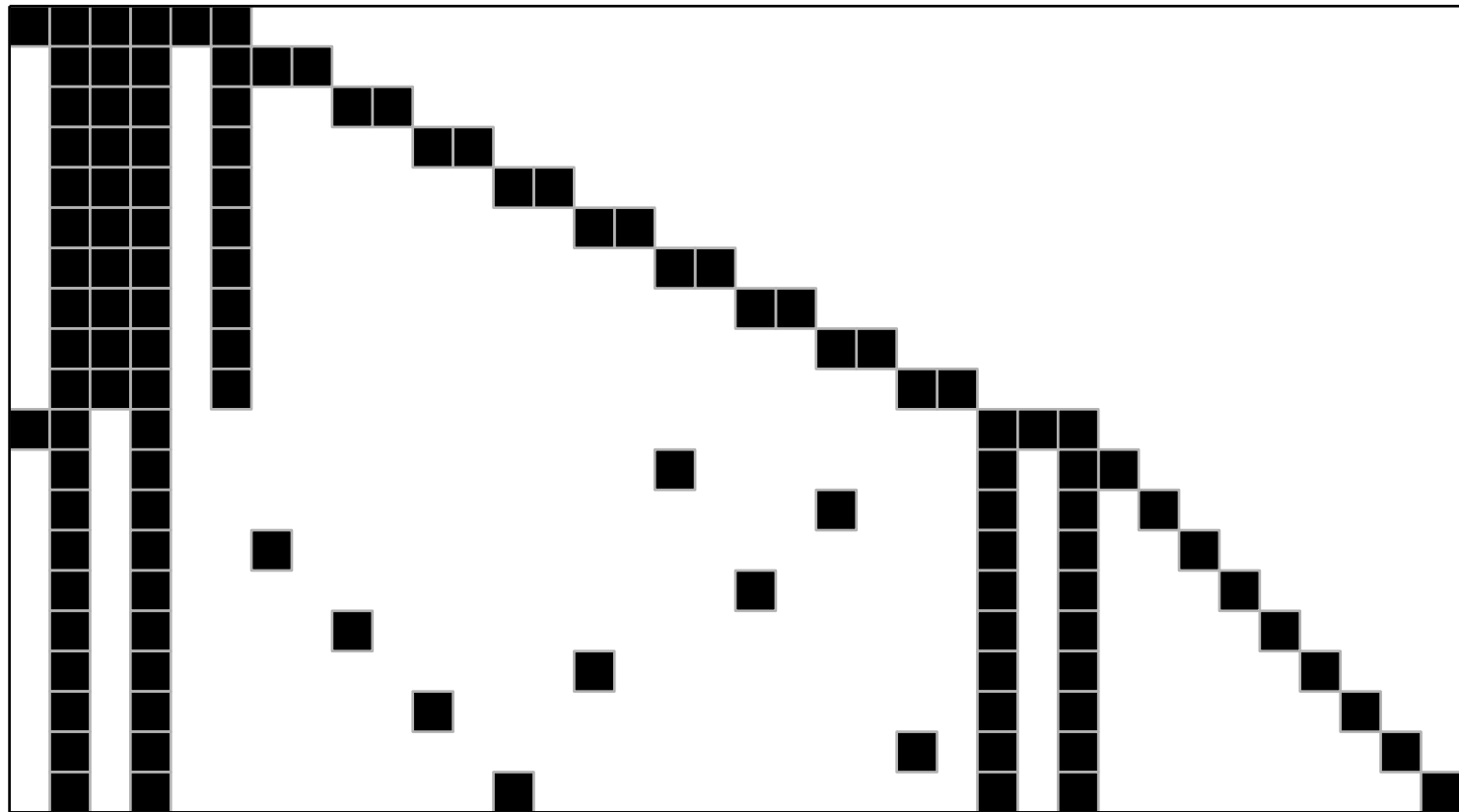
lib2_orthrege-03, cost: 16, diff: 0, explored: 0, time: 0.00s, M



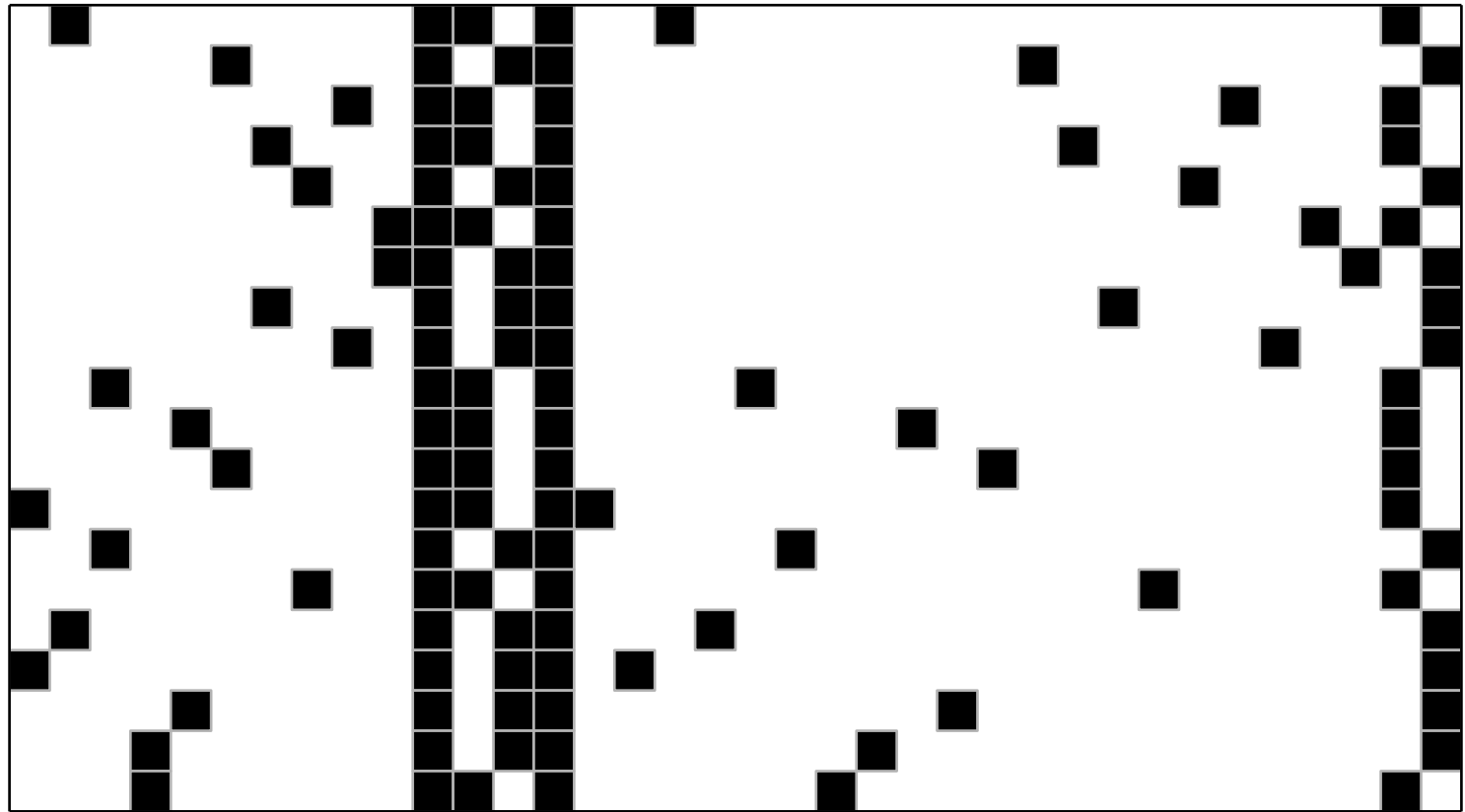
lib2_orthreg-04 20x36 (120)



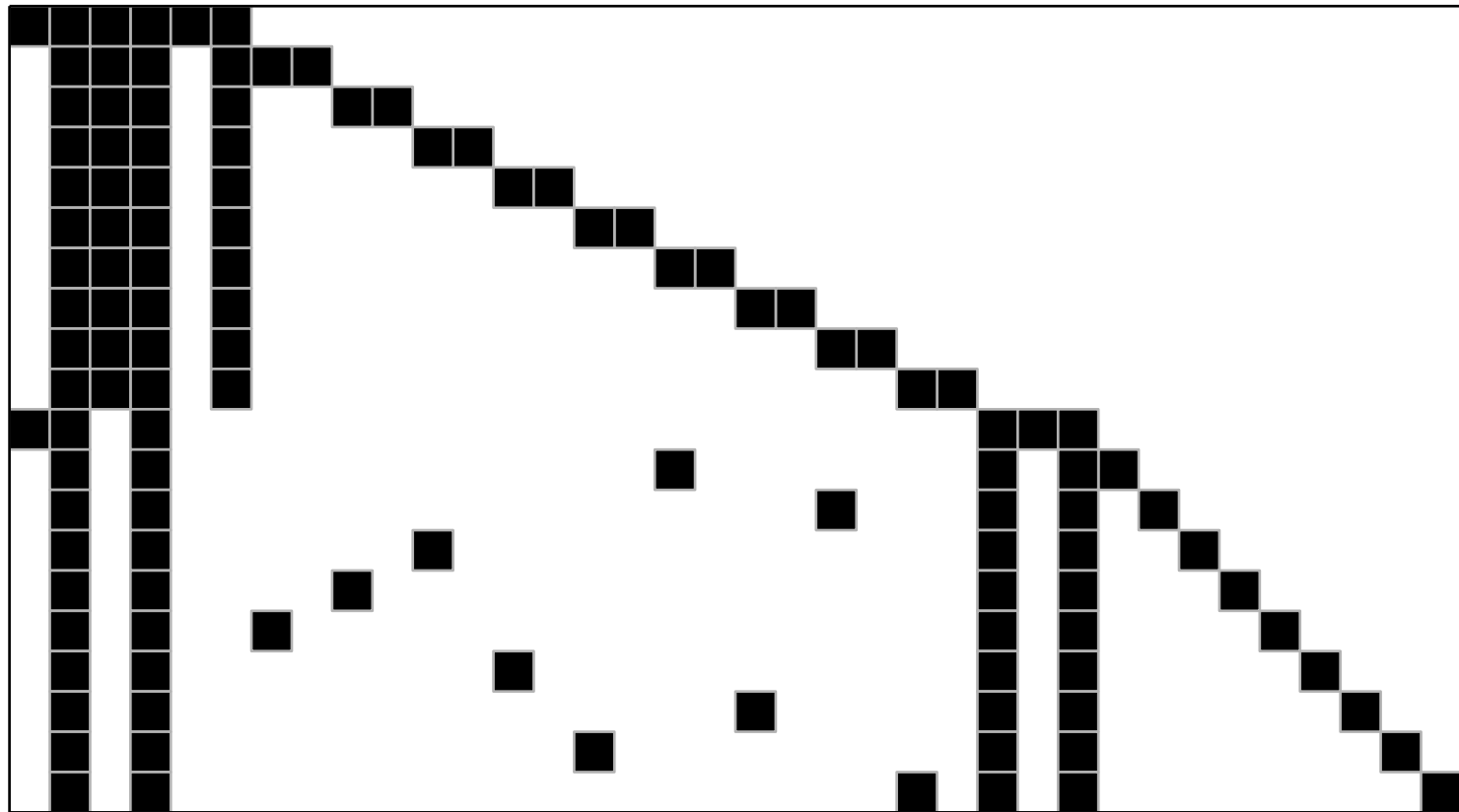
lib2_orthrege-04, cost: 16, diff: 0, explored: 0, time: 0.00s, M



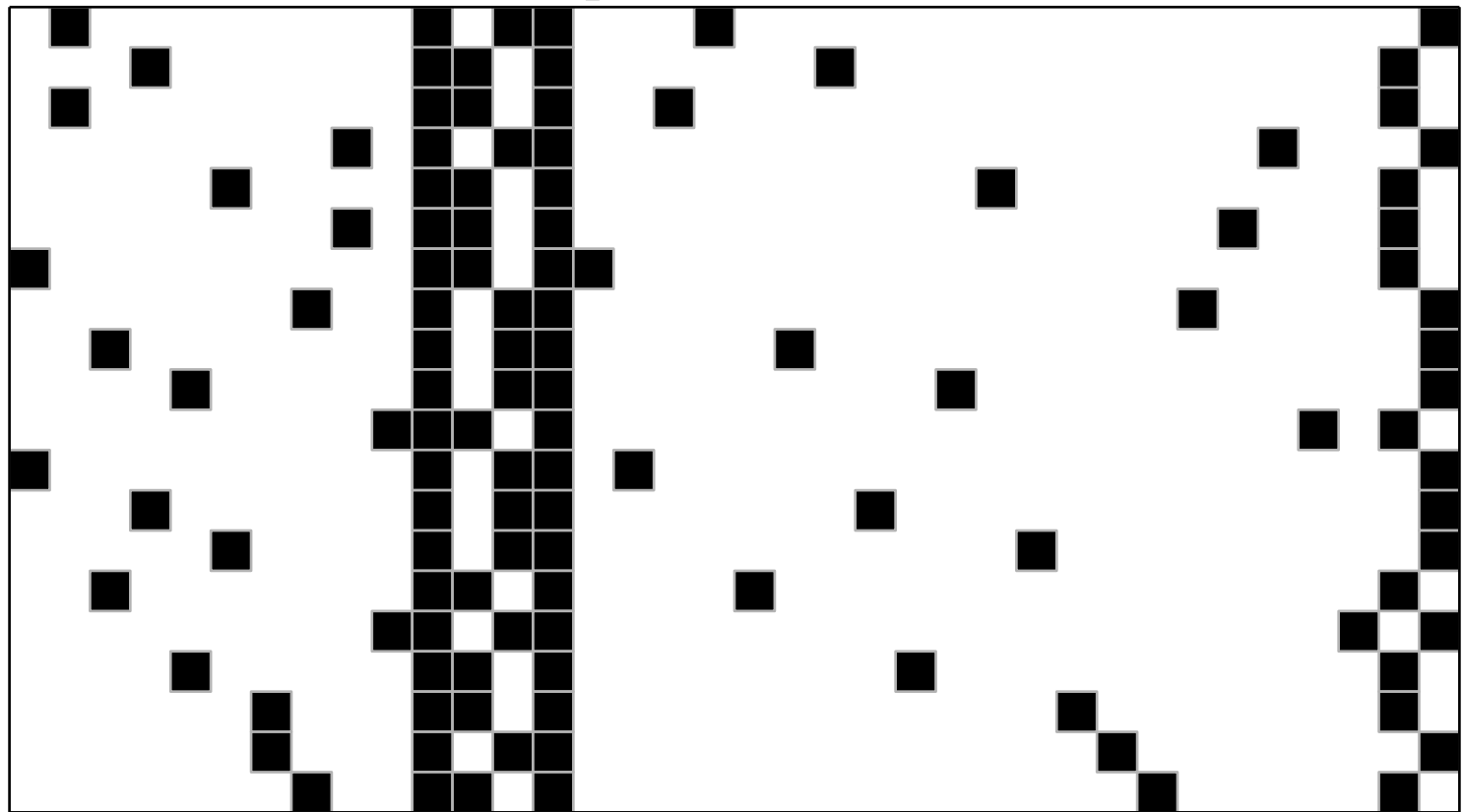
lib2_orthreg-05 20x36 (120)



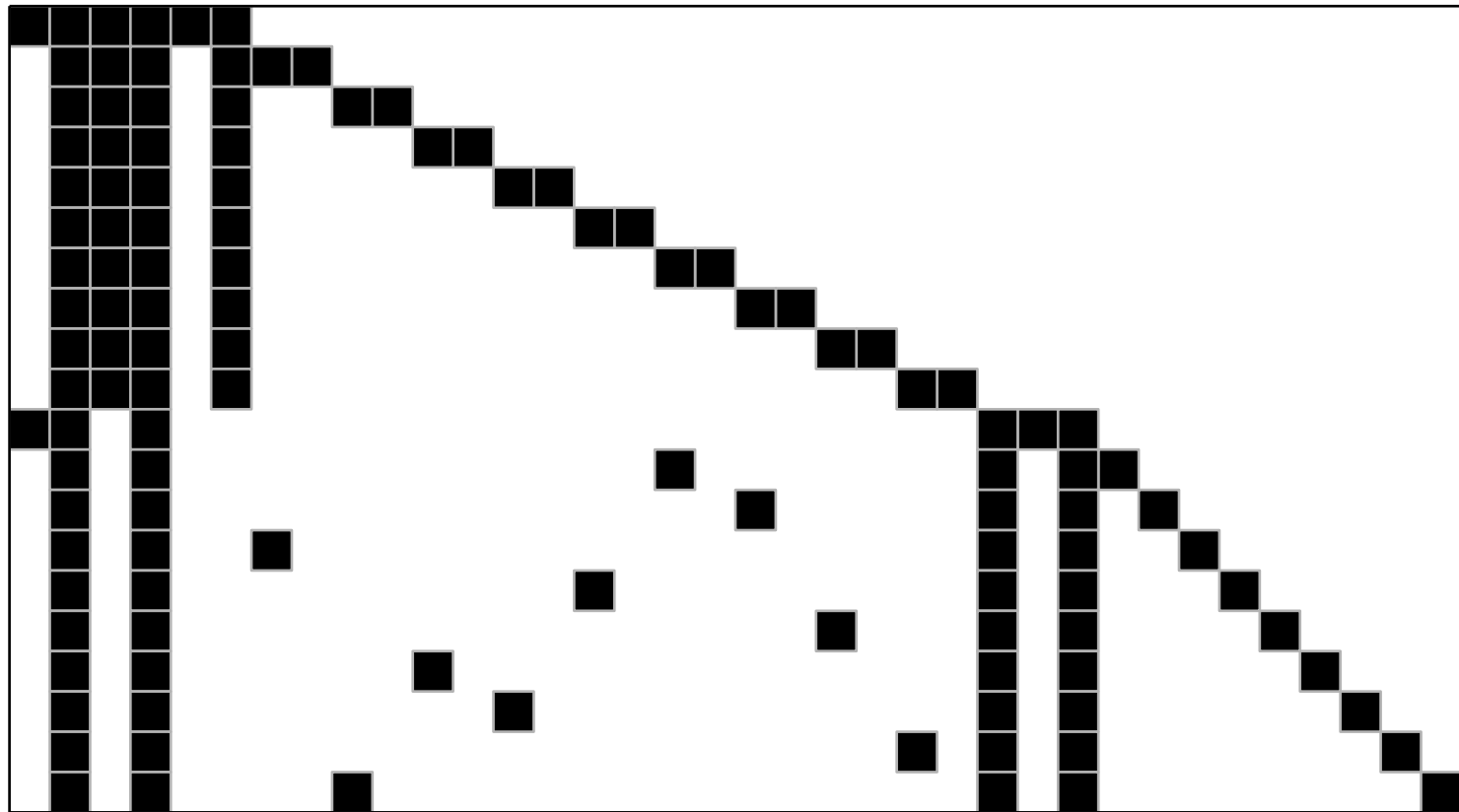
lib2_orthrege-05, cost: 16, diff: 0, explored: 0, time: 0.00s, M



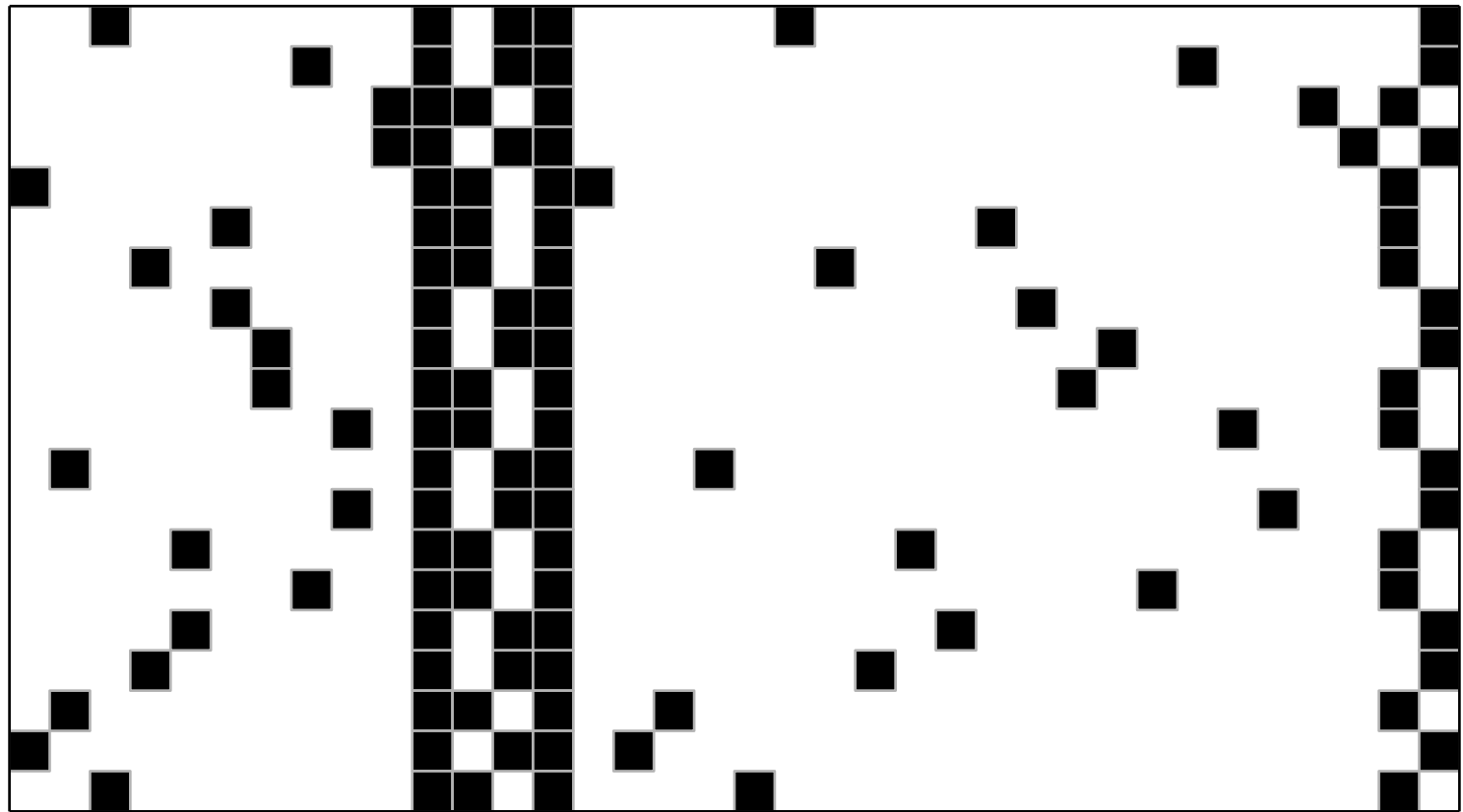
lib2_orthreg-06 20x36 (120)



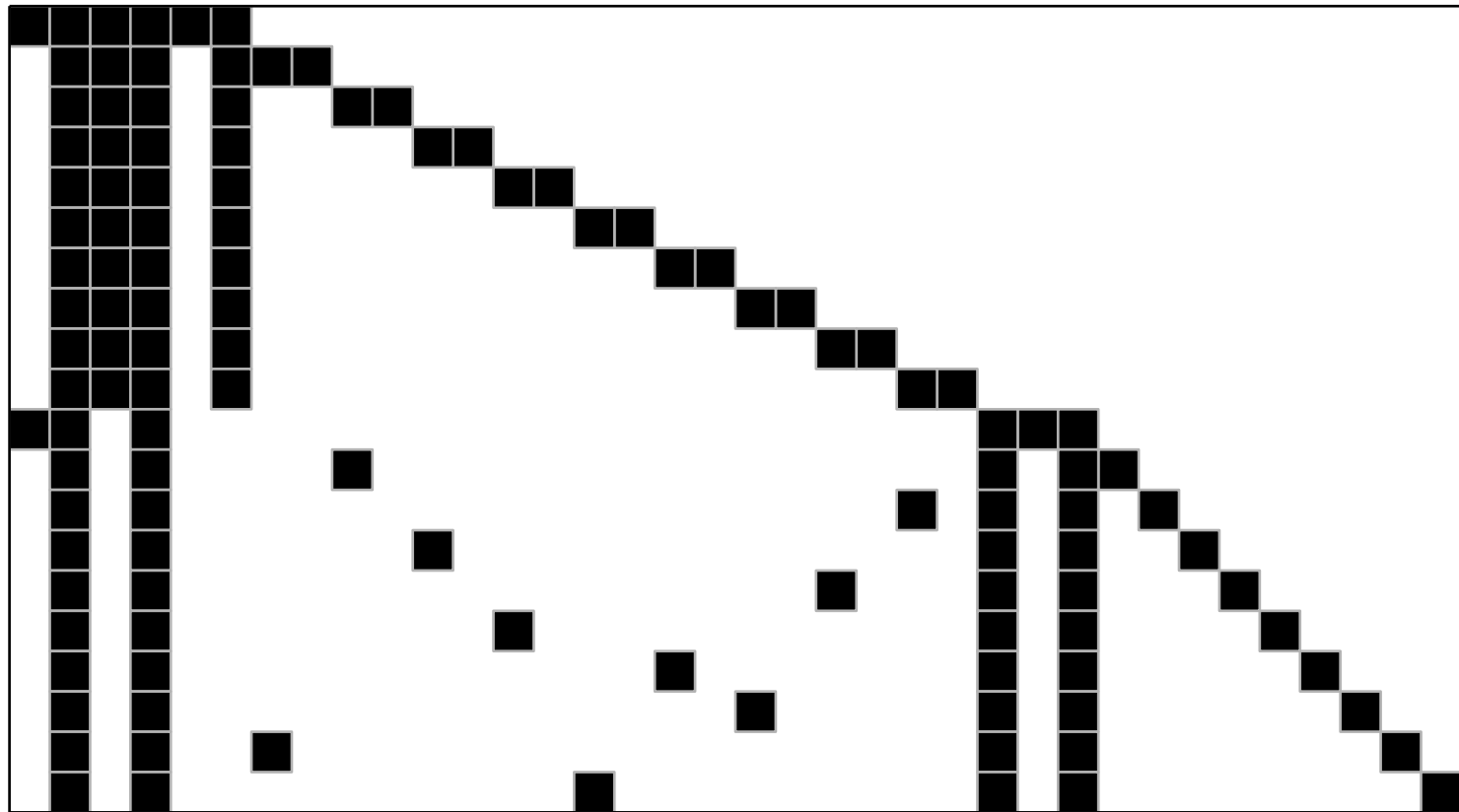
lib2_orthrege-06, cost: 16, diff: 0, explored: 0, time: 0.00s, M



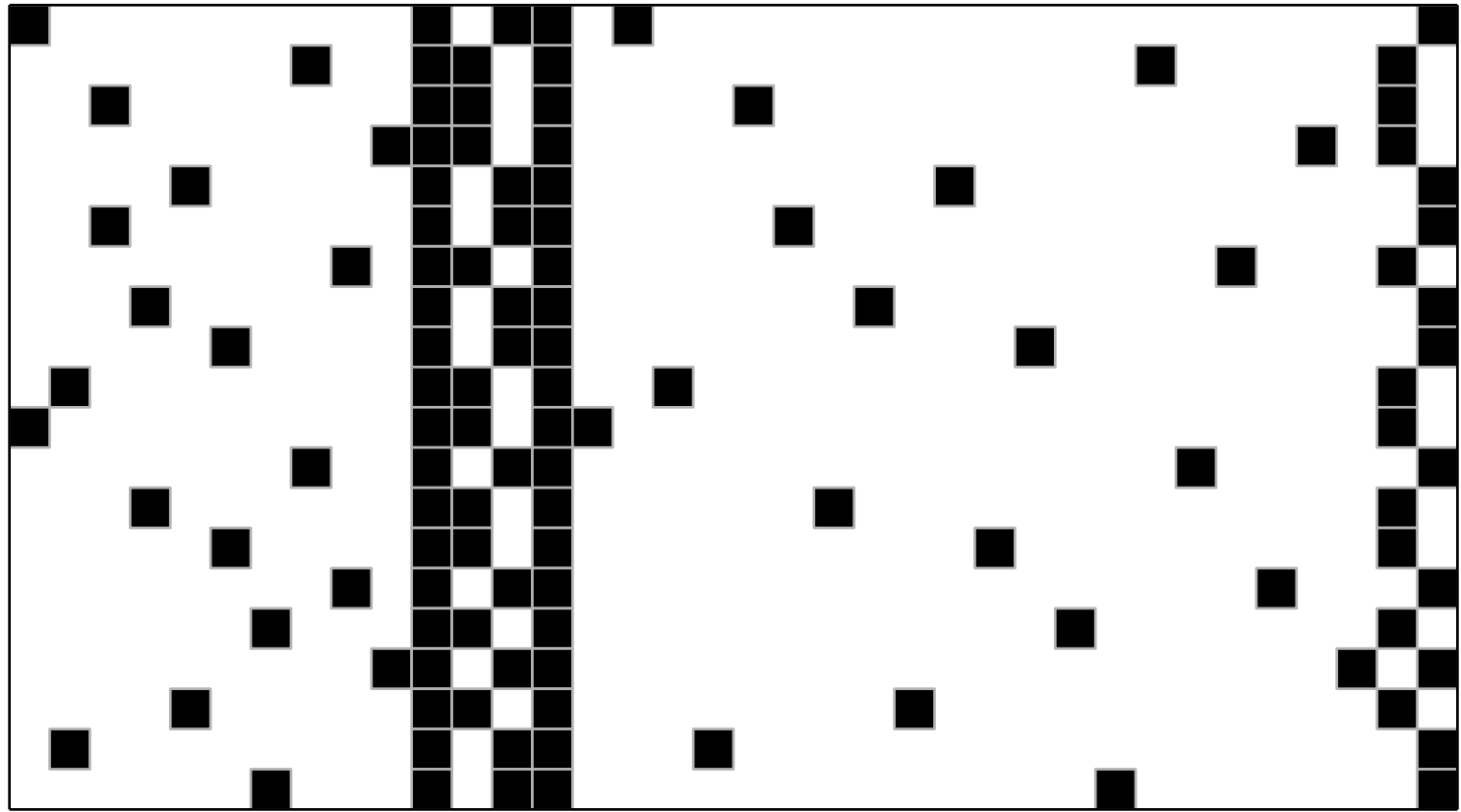
lib2_orthrege-07 20x36 (120)



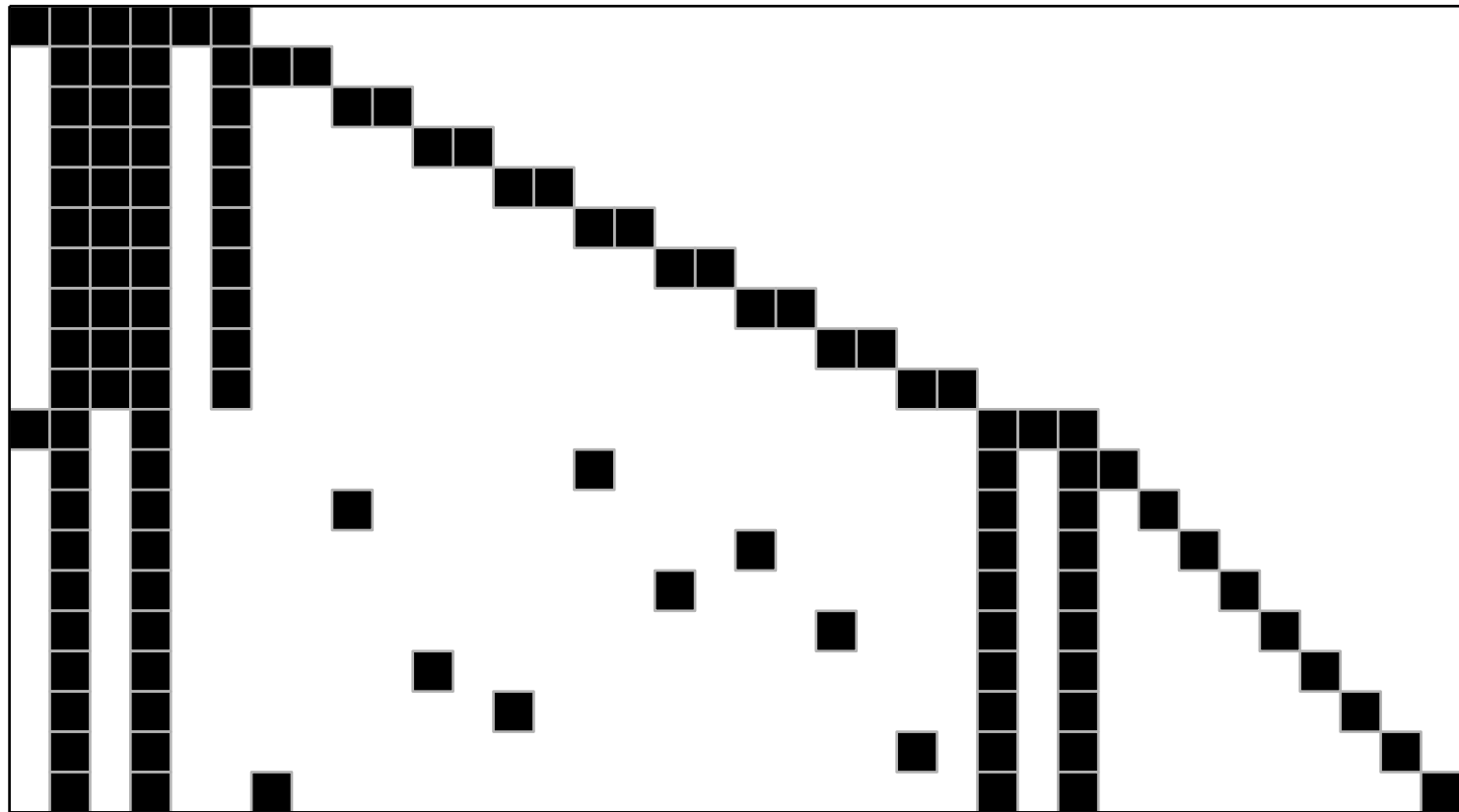
lib2_orthrege-07, cost: 16, diff: 0, explored: 0, time: 0.00s, M



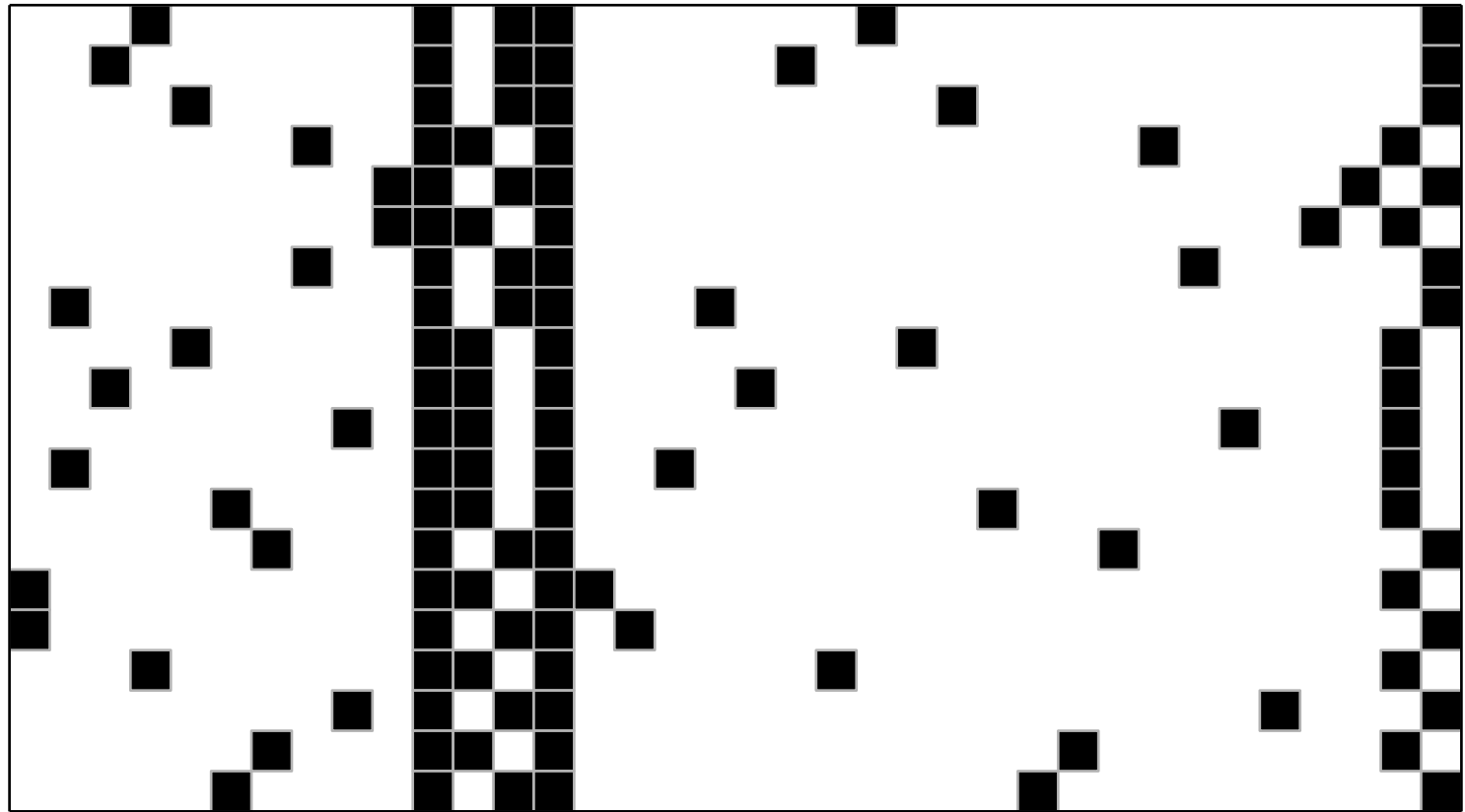
lib2_orthrege-08 20x36 (120)



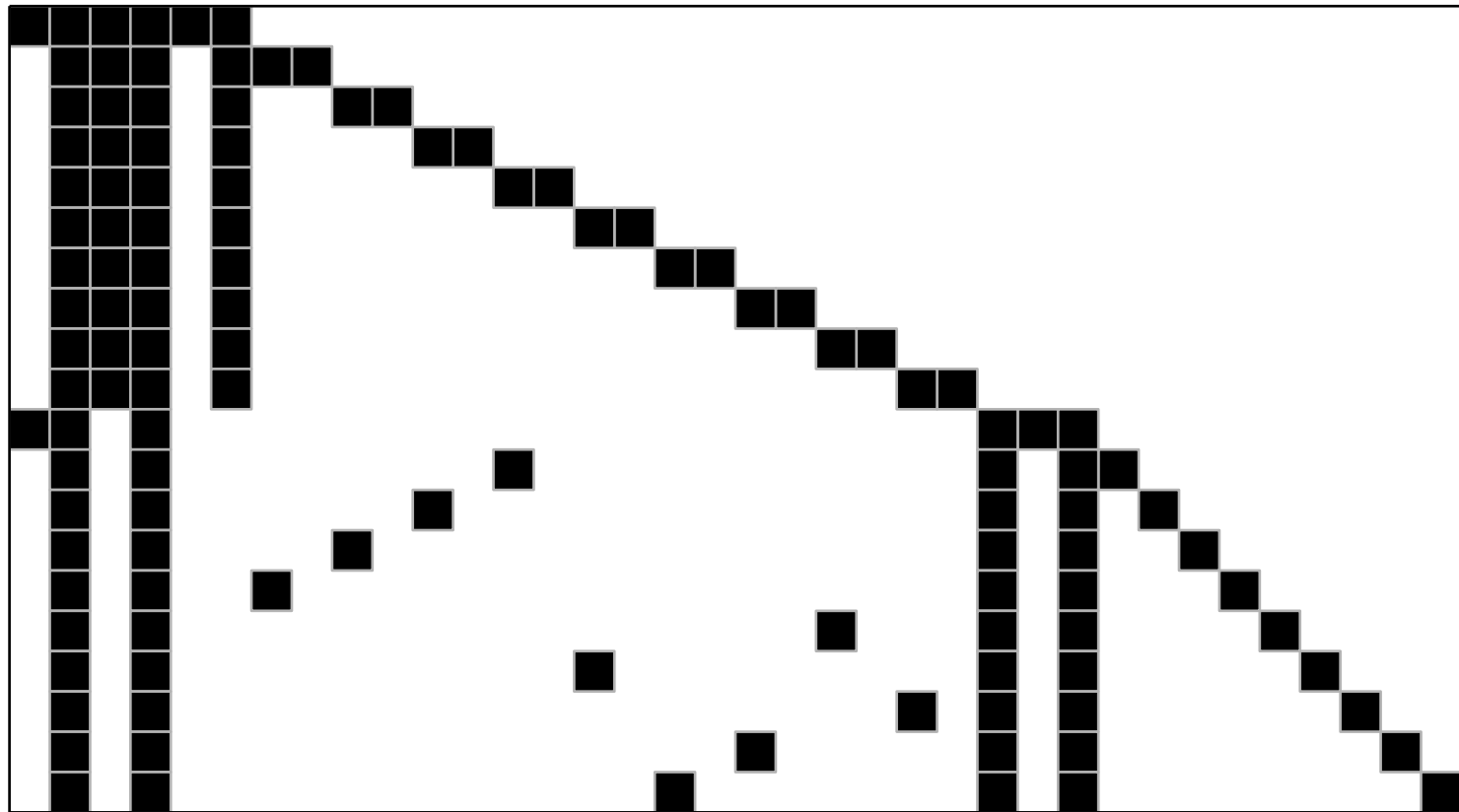
lib2_orthrege-08, cost: 16, diff: 0, explored: 0, time: 0.00s, M



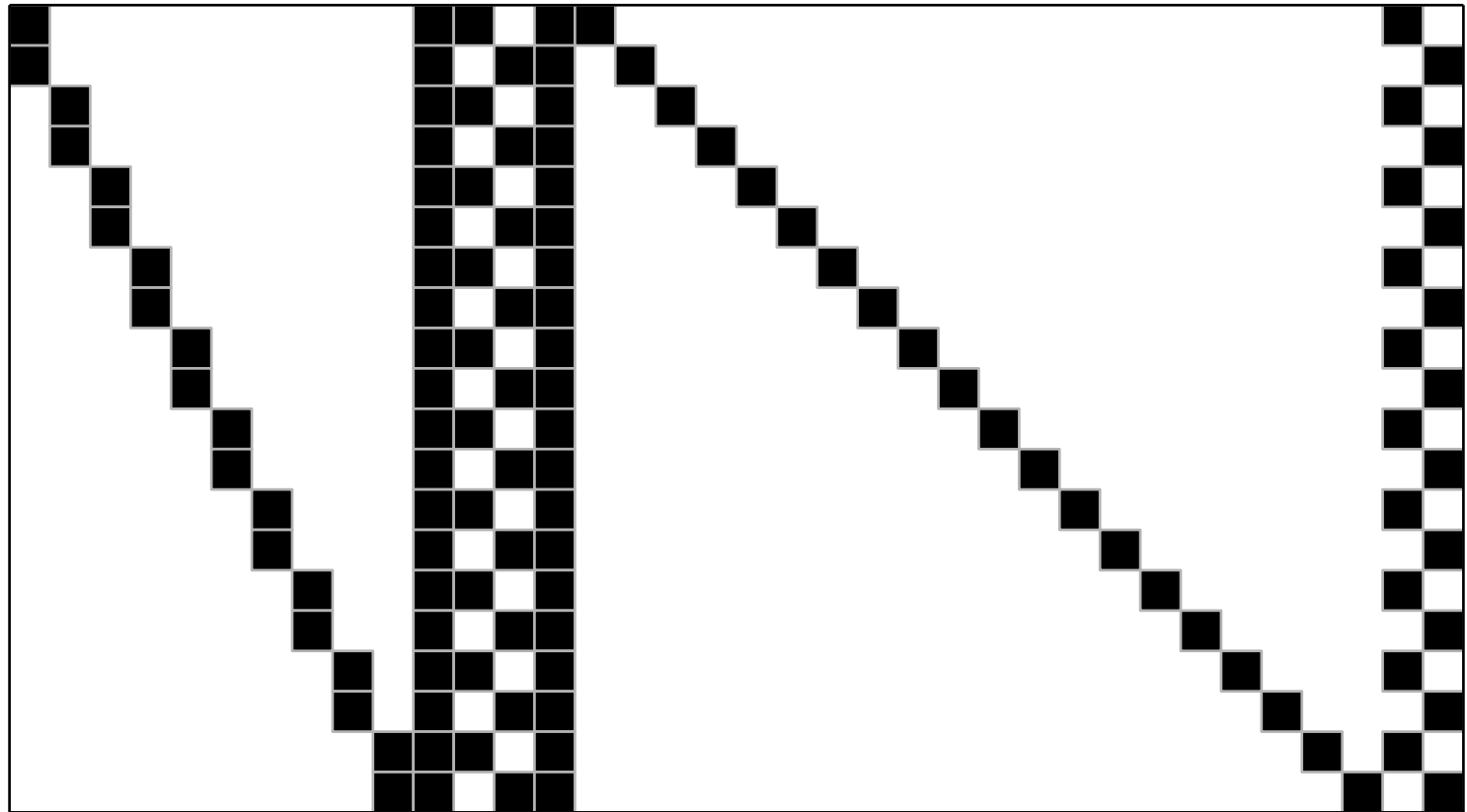
lib2_orthrege-09 20x36 (120)



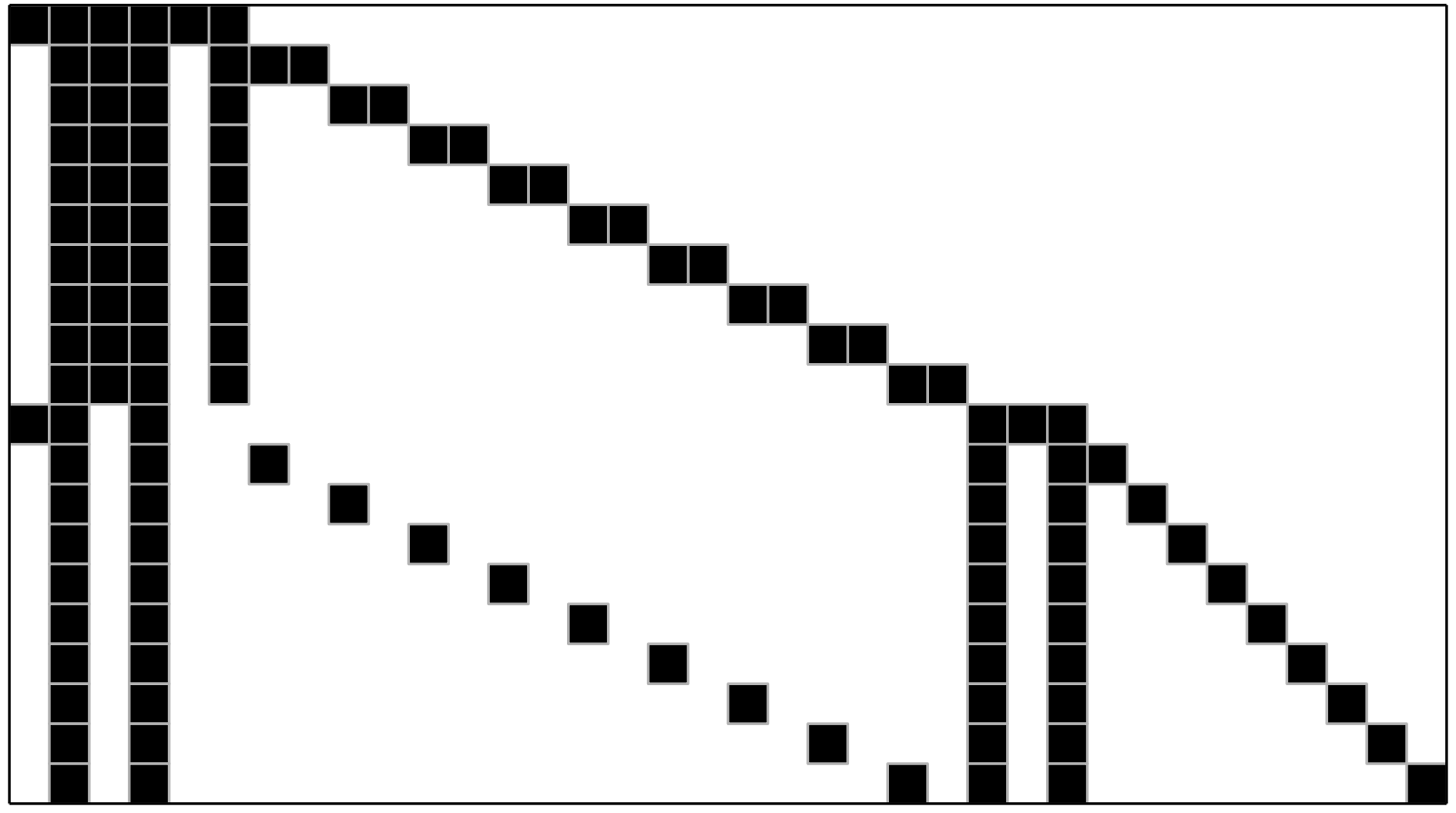
lib2_orthrege-09, cost: 16, diff: 0, explored: 0, time: 0.00s, M



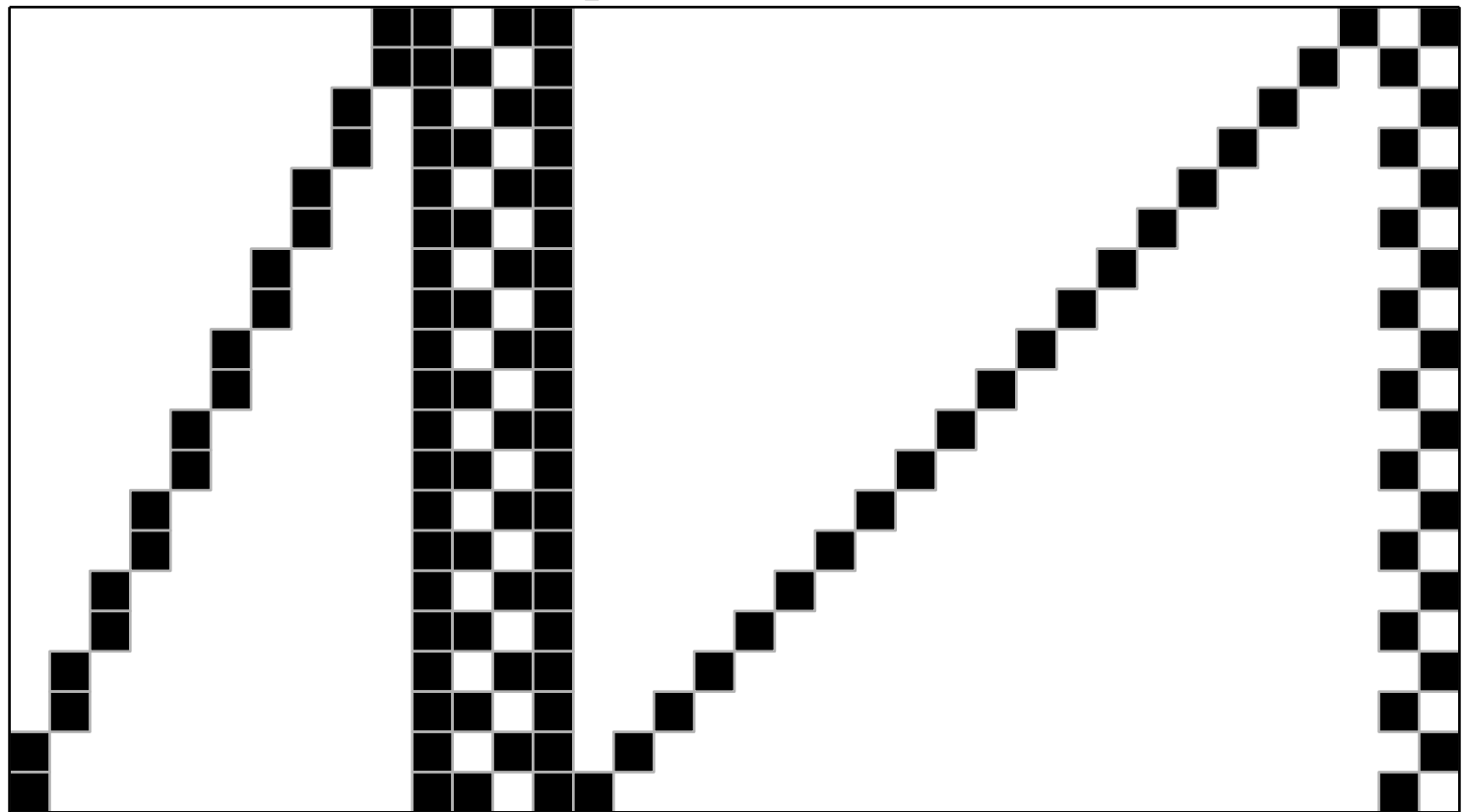
lib2_orthrege-IN 20x36 (120)



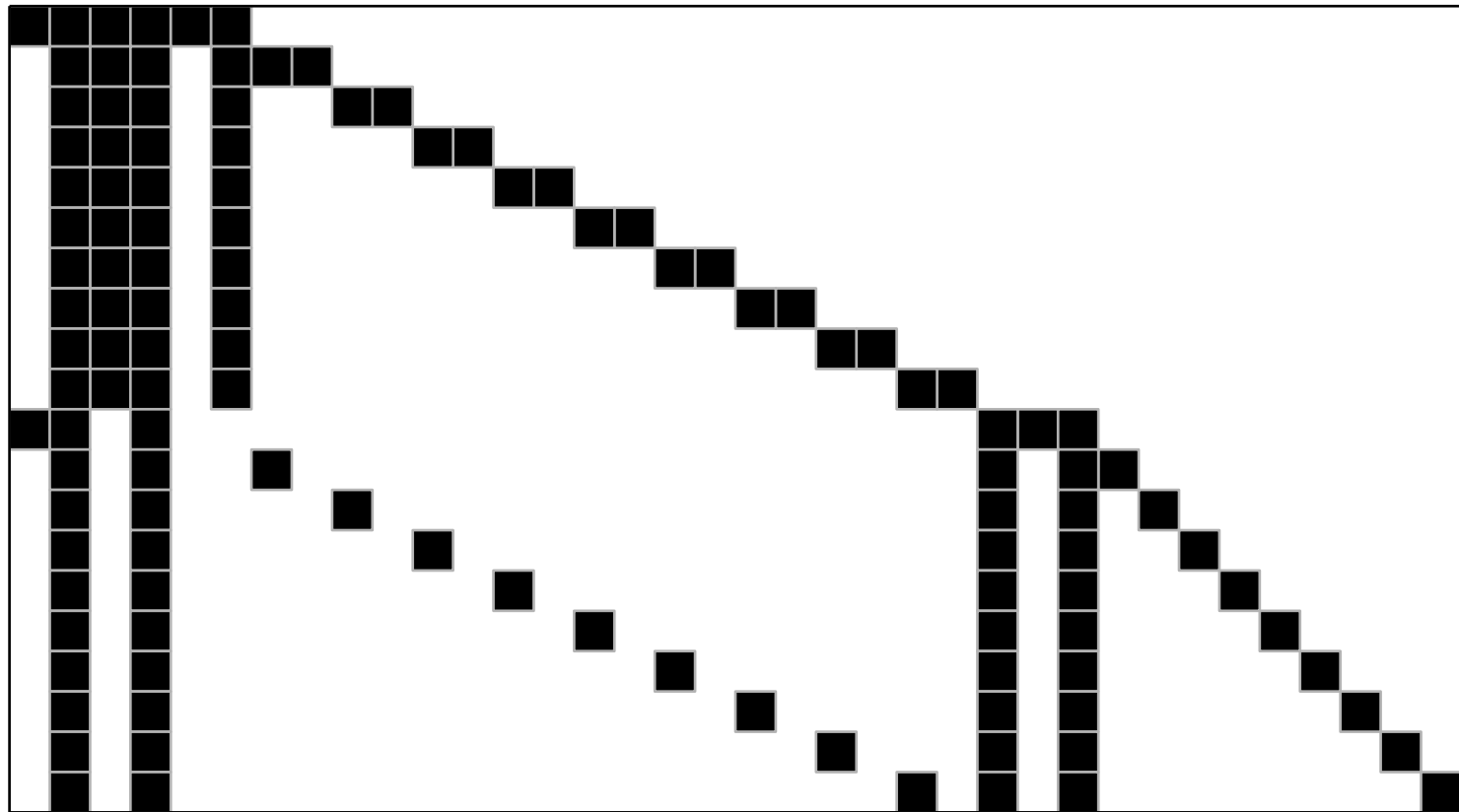
lib2_orthrege-IN, cost: 16, diff: 0, explored: 0, time: 0.00s, M



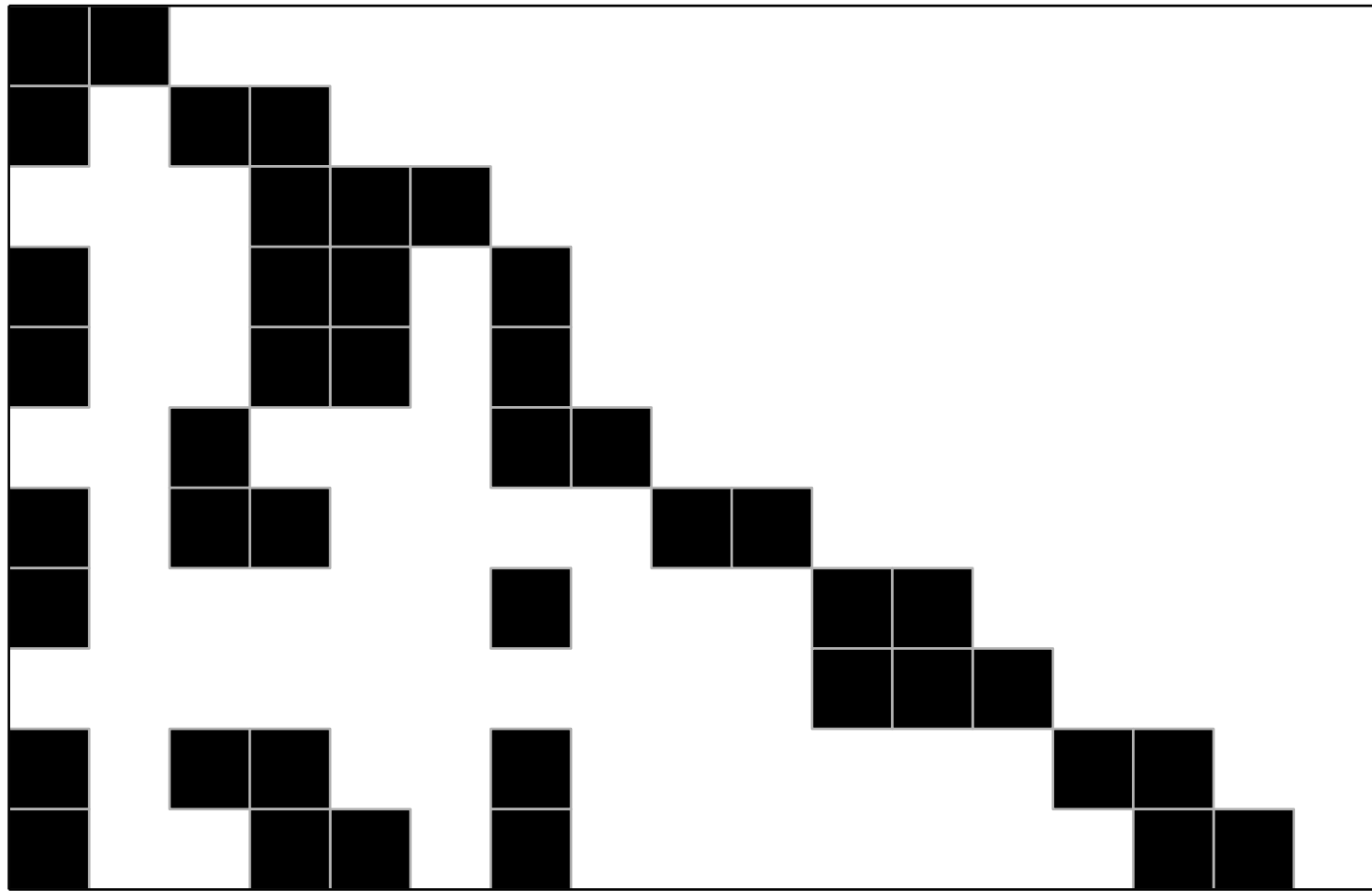
lib2_orthrege-RE 20x36 (120)



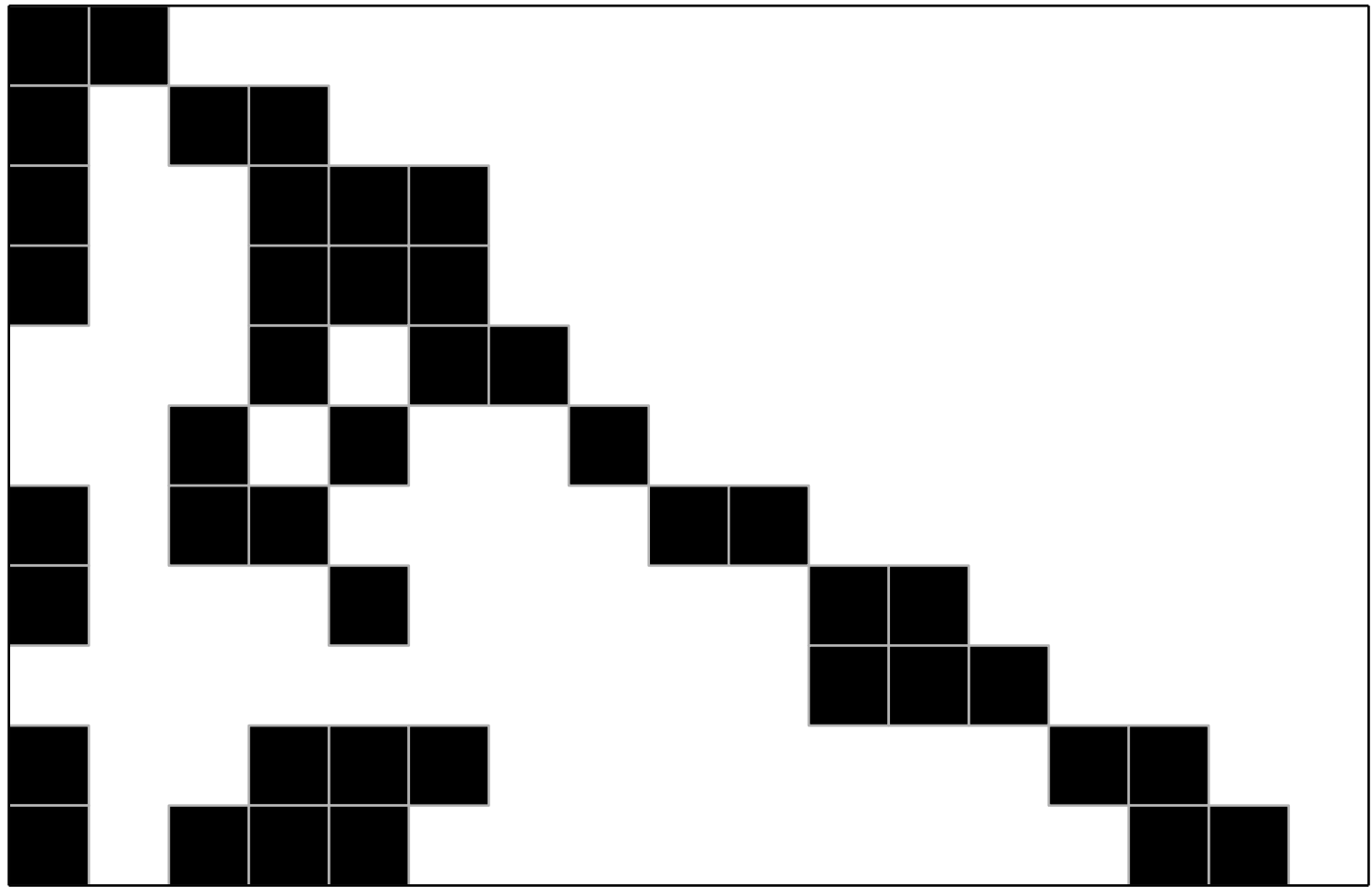
lib2_orthrege-RE, cost: 16, diff: 0, explored: 0, time: 0.00s, M



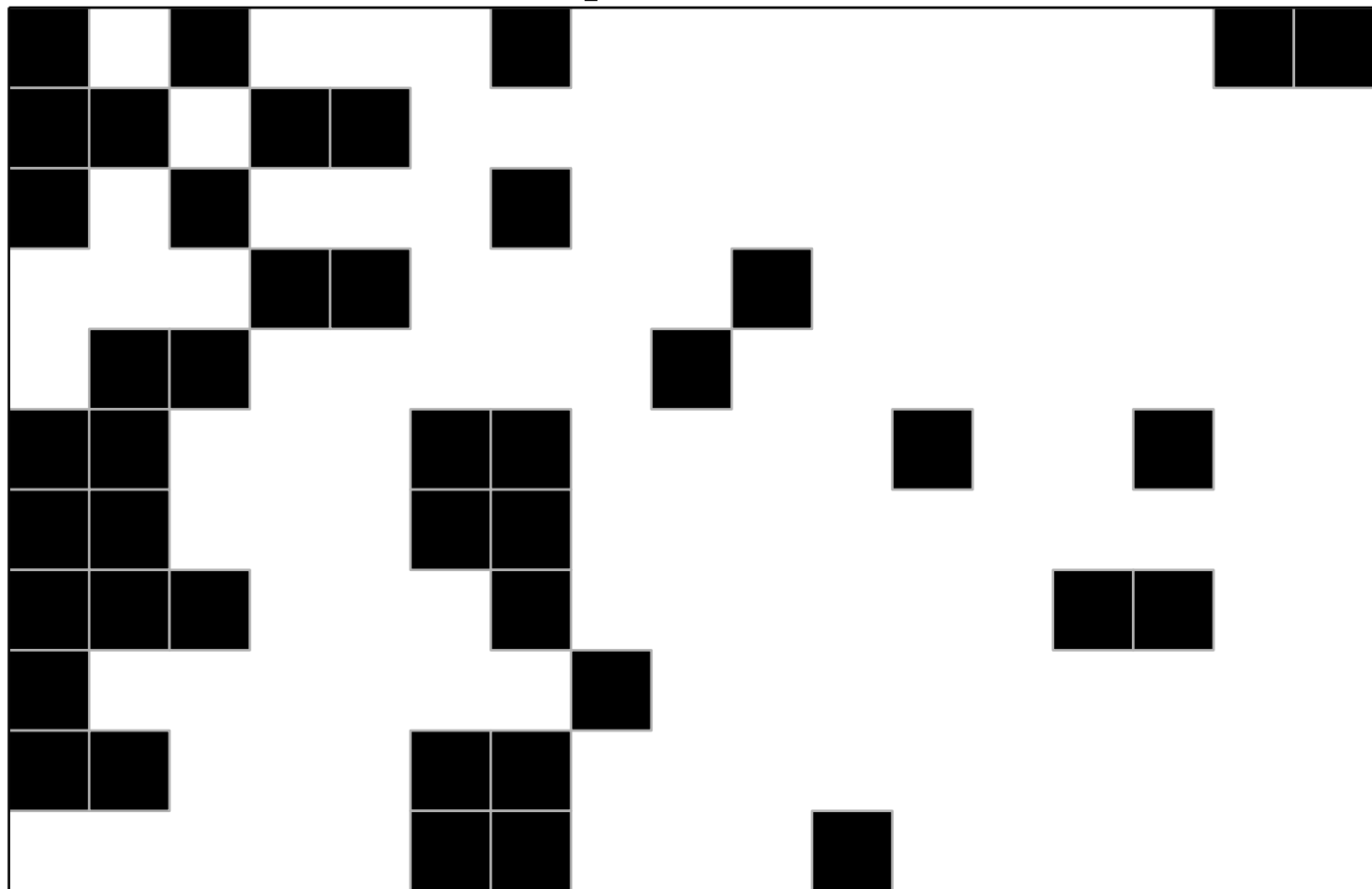
lib2_rk23-00, cost: 7, diff: 1, explored: 16, time: 0.01s



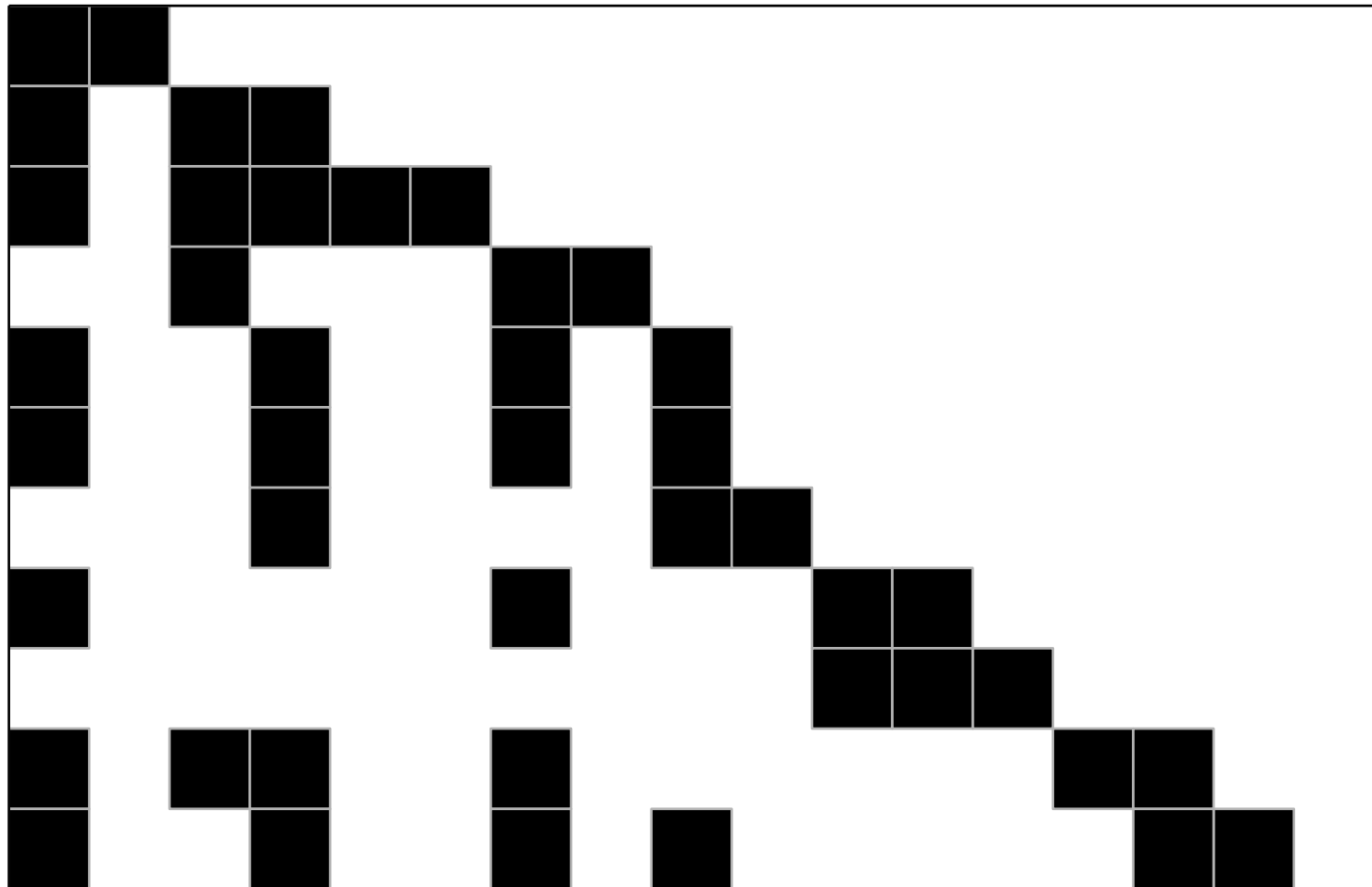
lib2_rk23-01, cost: 7, diff: 1, explored: 14, time: 0.01s



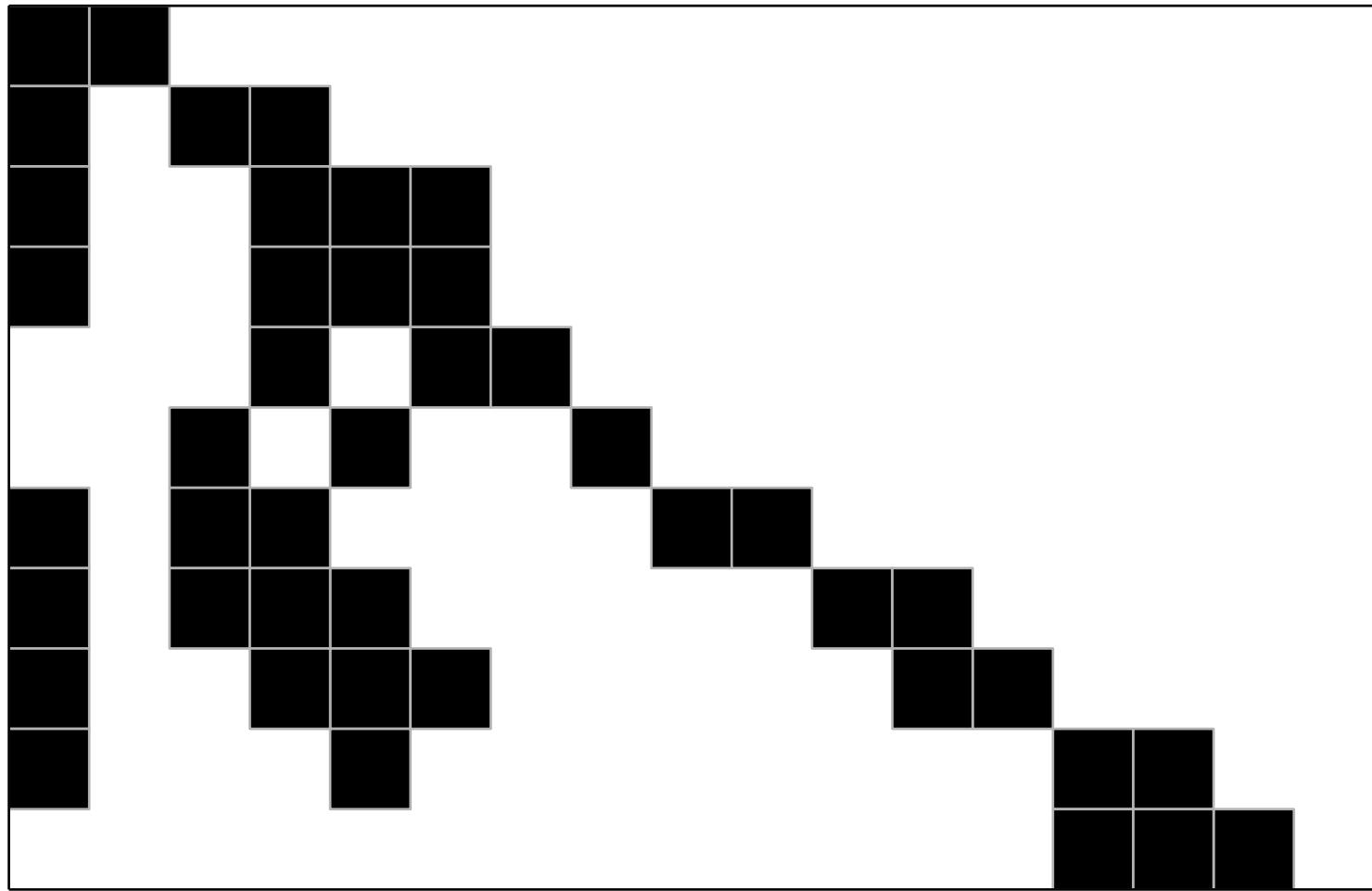
lib2_rk23-02 11x17 (43)



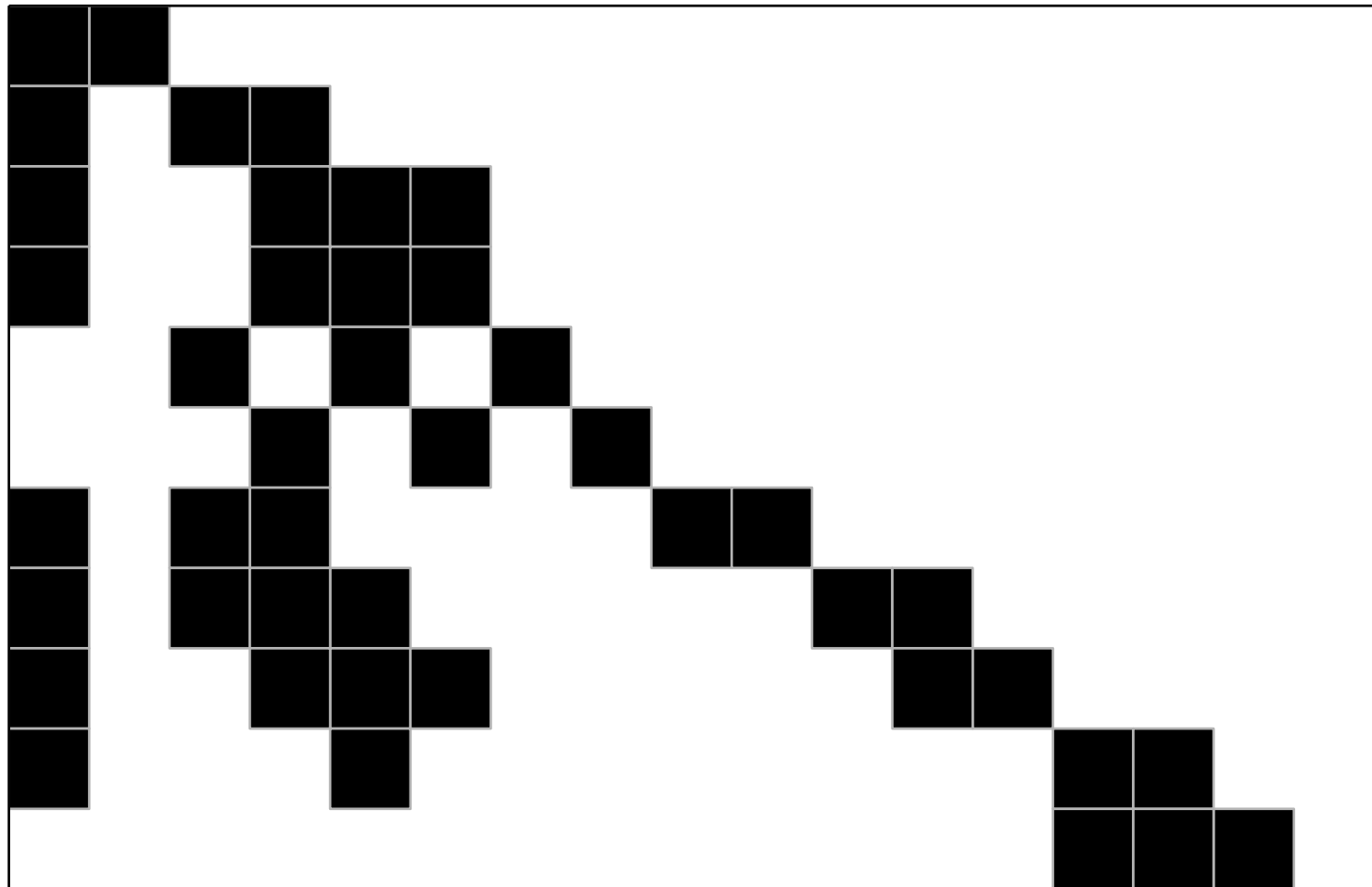
lib2_rk23-02, cost: 7, diff: 1, explored: 14, time: 0.01s



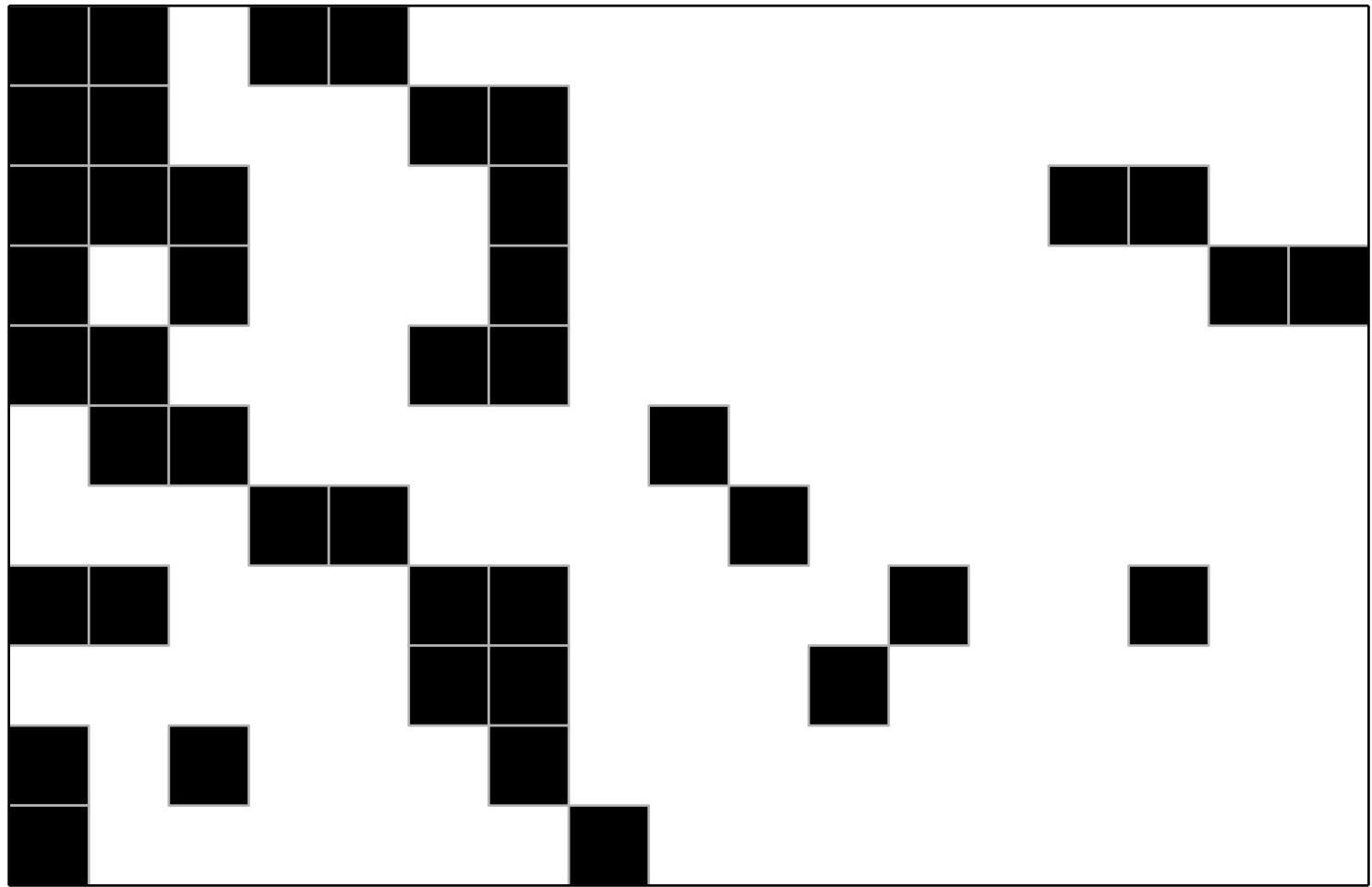
lib2_rk23-03, cost: 7, diff: 1, explored: 16, time: 0.01s



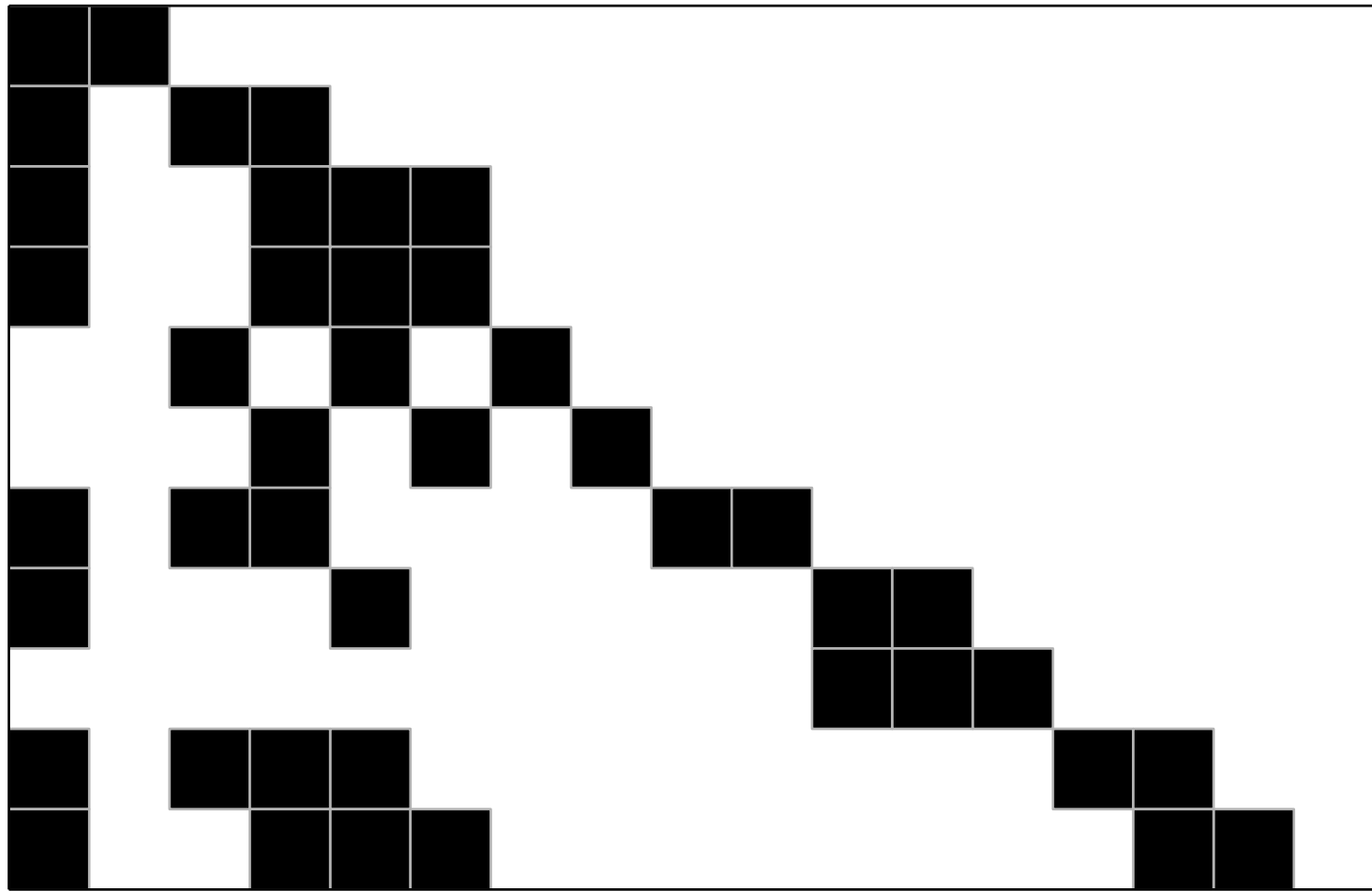
lib2_rk23-04, cost: 7, diff: 1, explored: 14, time: 0.01s



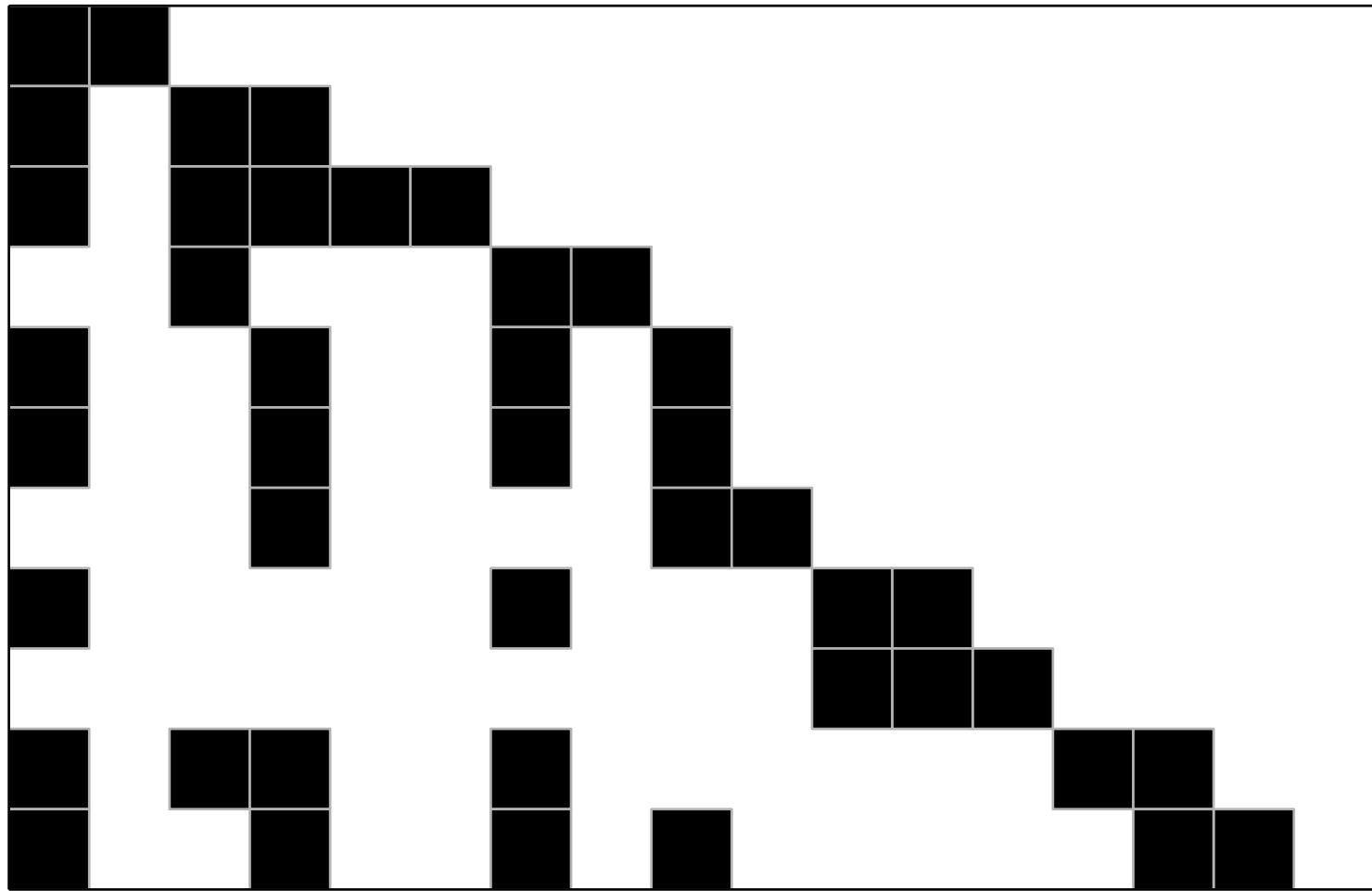
lib2_rk23-05 11x17 (43)



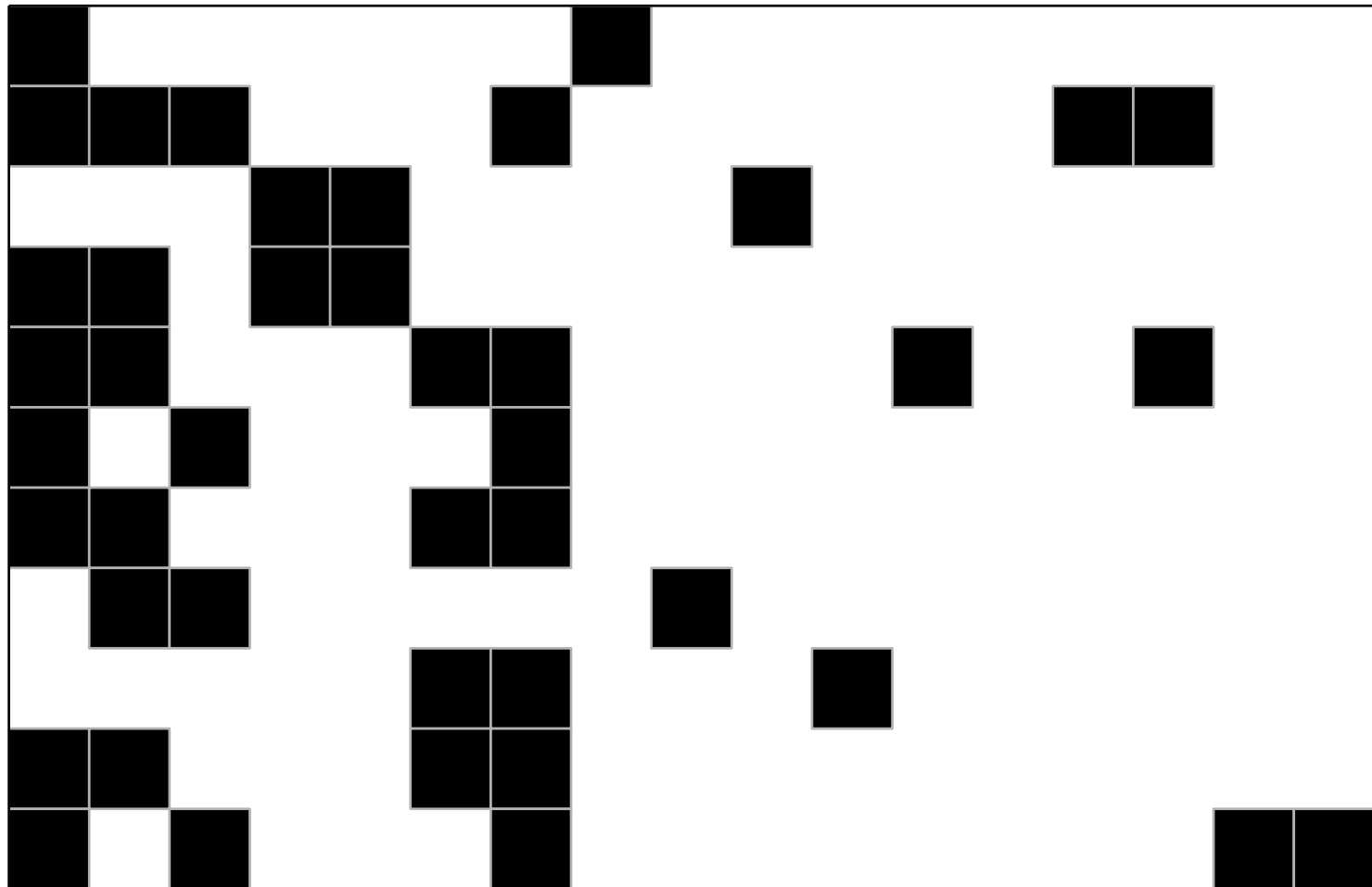
lib2_rk23-05, cost: 7, diff: 1, explored: 14, time: 0.01s



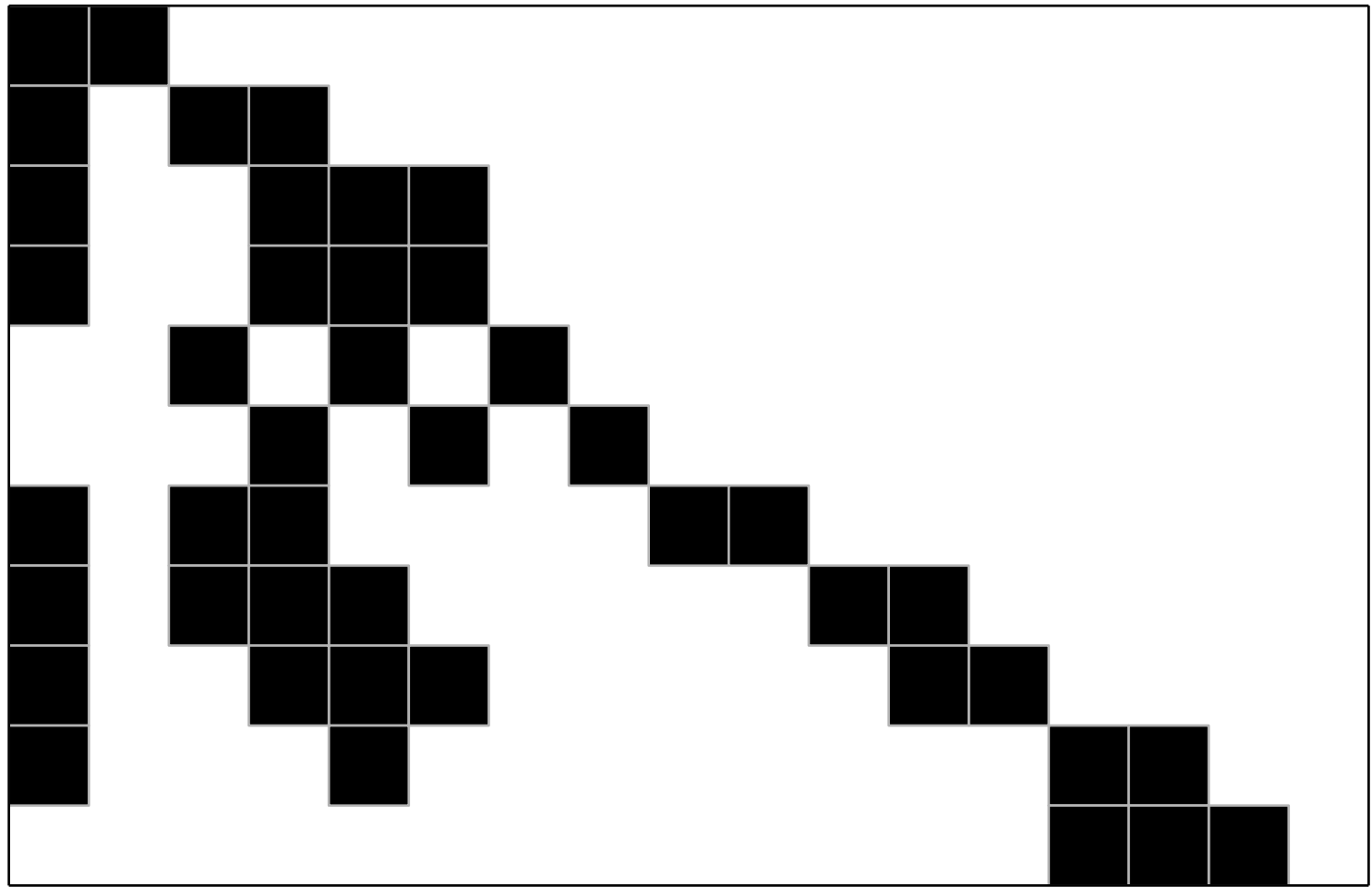
lib2_rk23-06, cost: 7, diff: 1, explored: 14, time: 0.01s



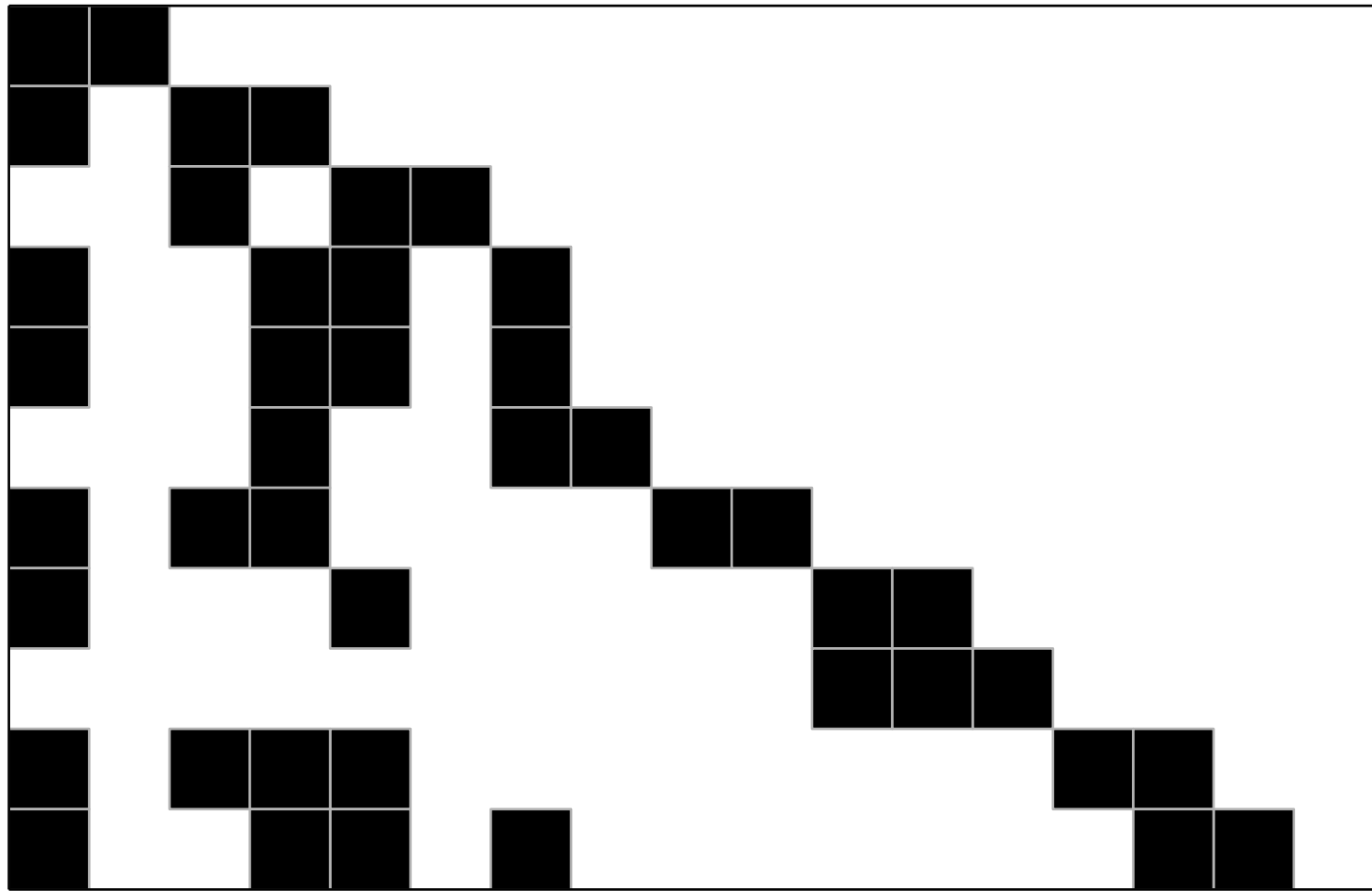
lib2_rk23-07 11x17 (43)



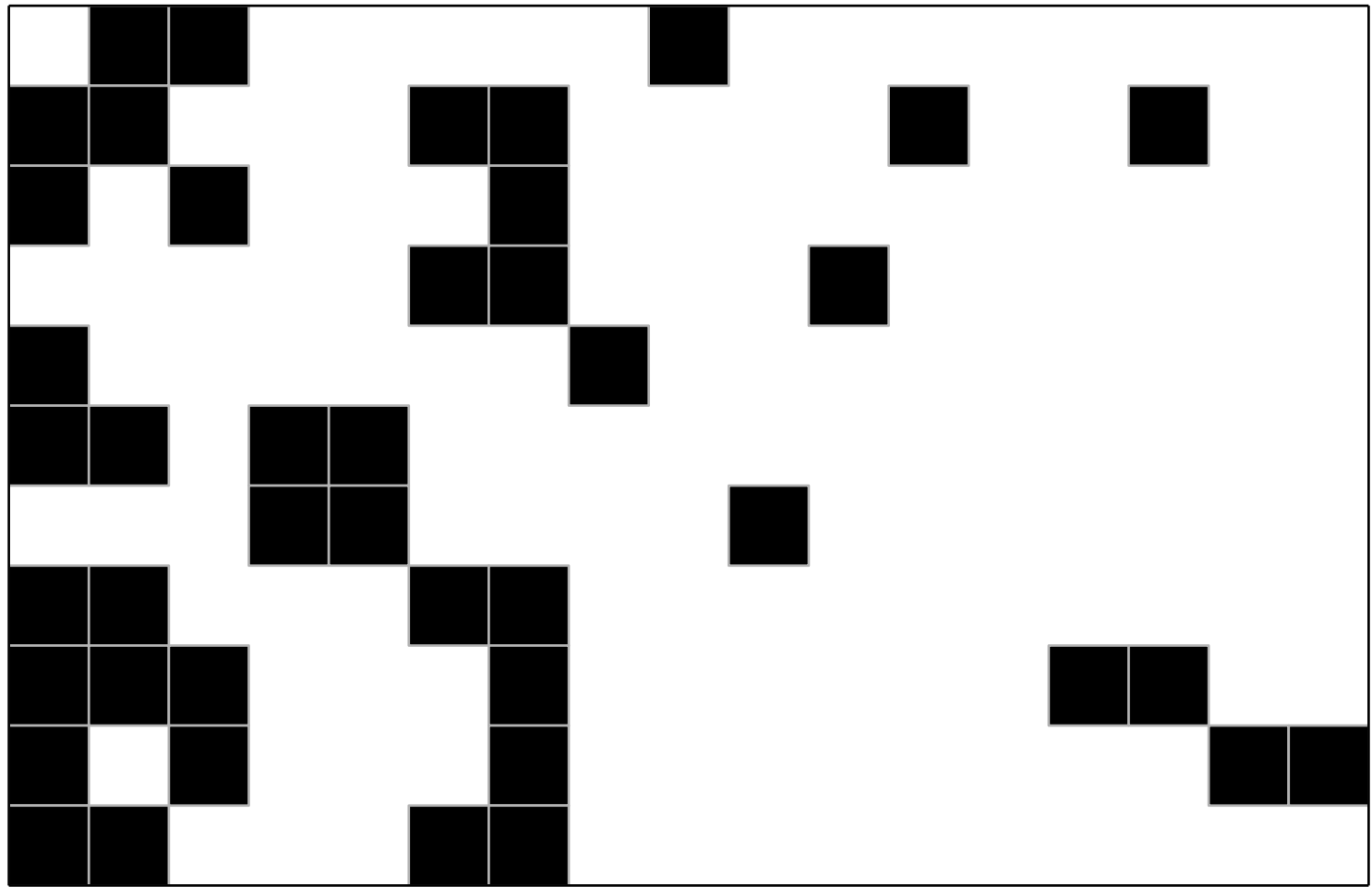
lib2_rk23-07, cost: 7, diff: 1, explored: 14, time: 0.01s



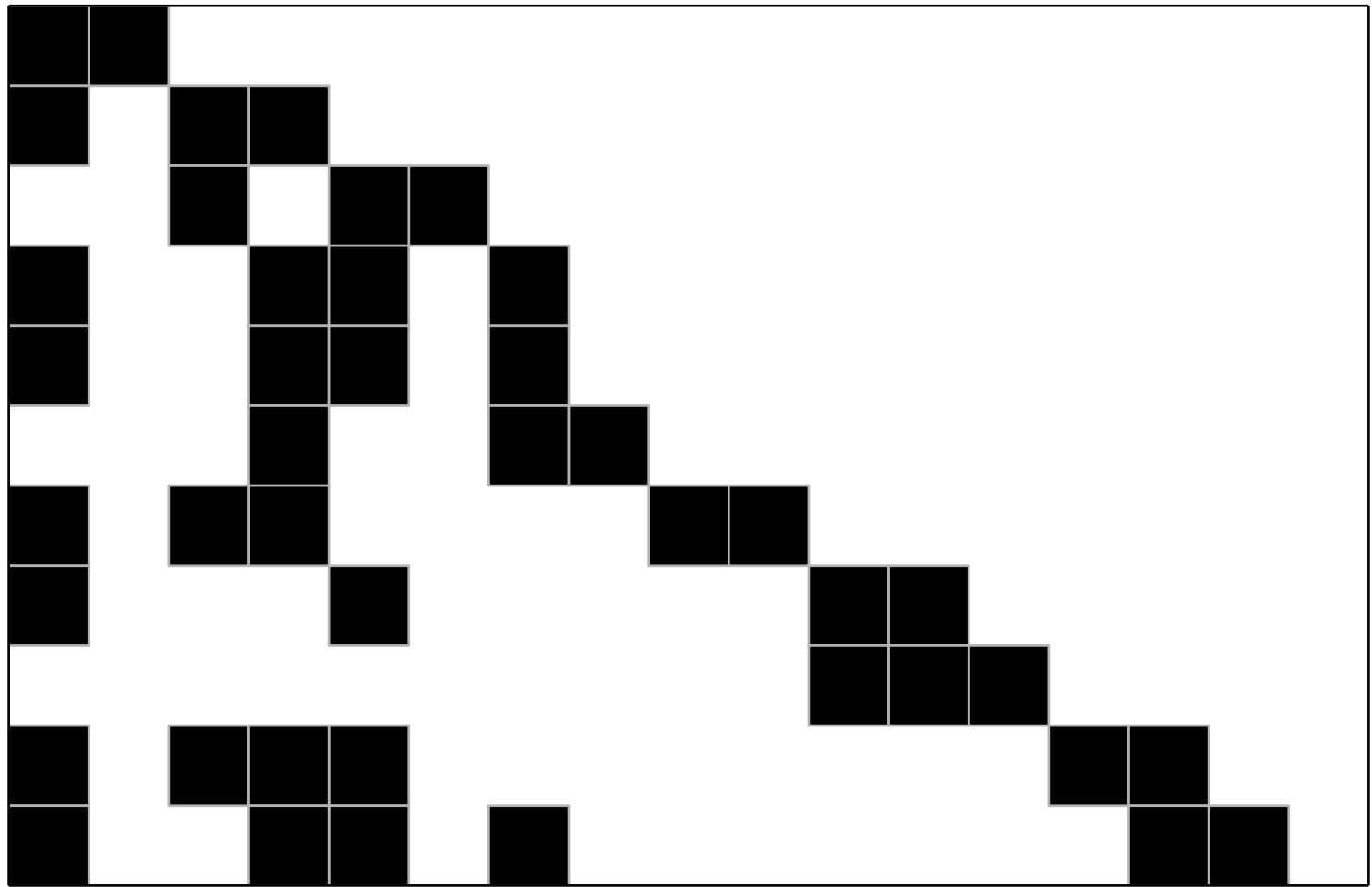
lib2_rk23-08, cost: 7, diff: 1, explored: 14, time: 0.01s



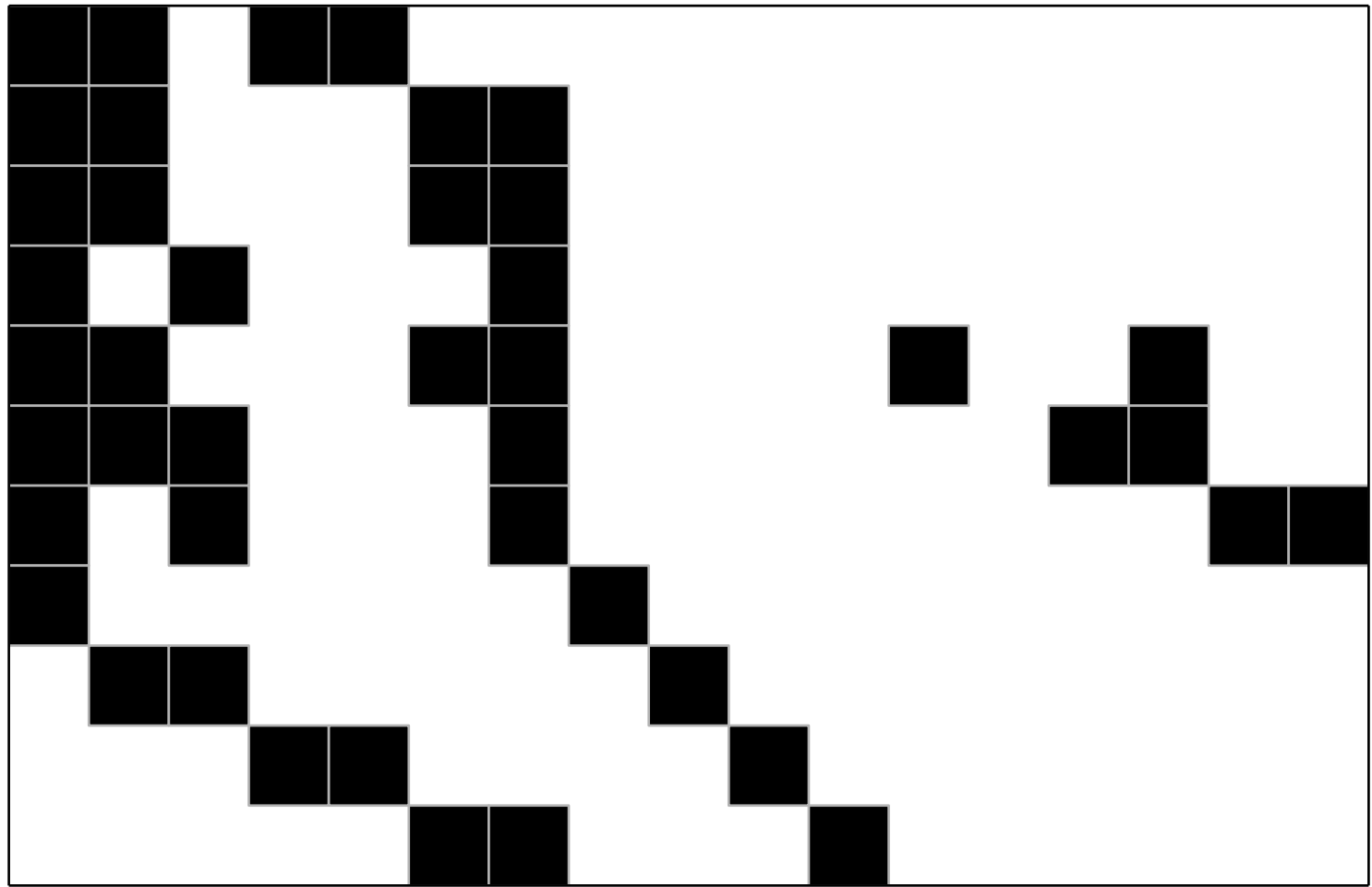
lib2_rk23-09 11x17 (43)



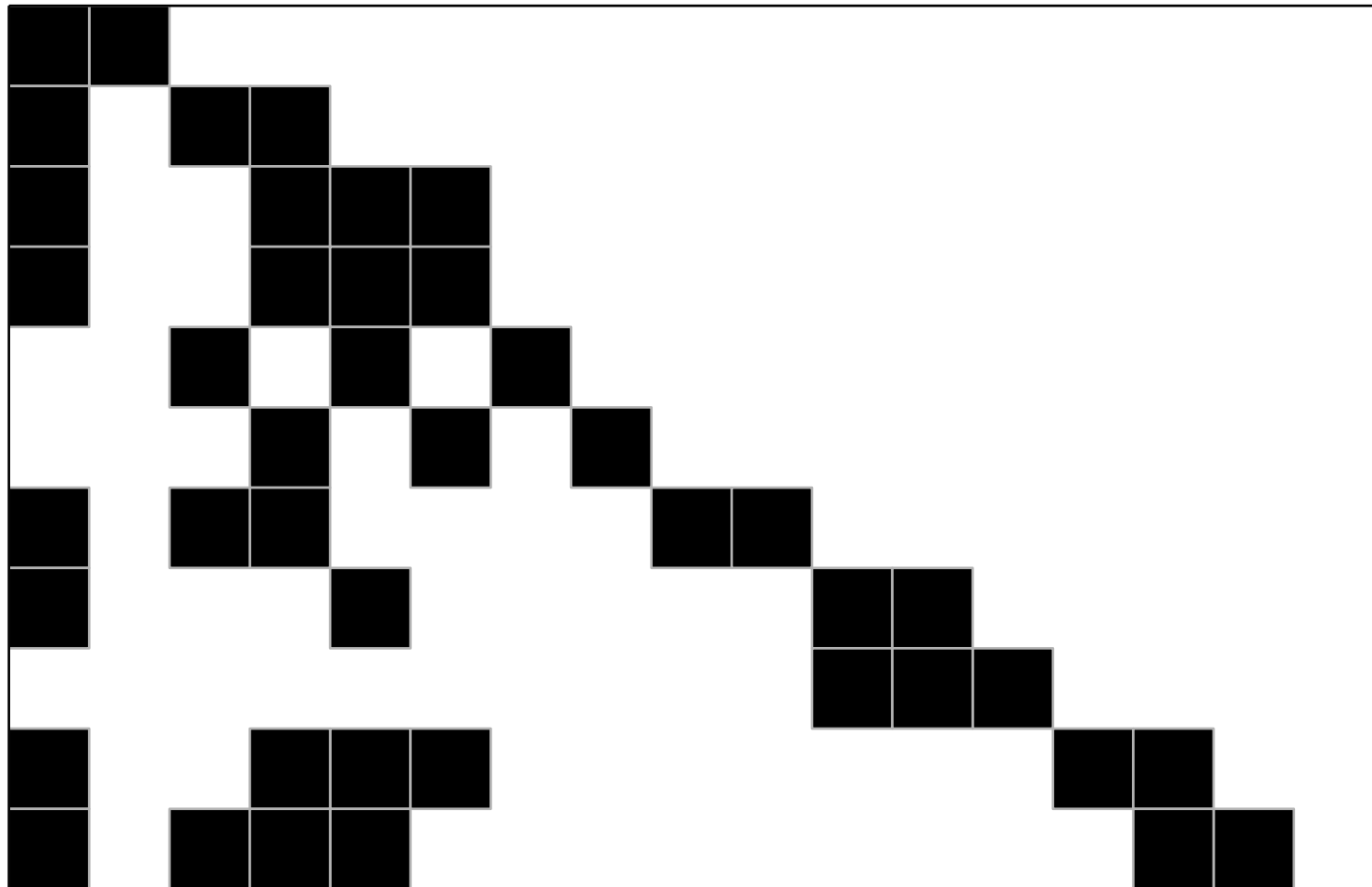
lib2_rk23-09, cost: 7, diff: 1, explored: 14, time: 0.01s



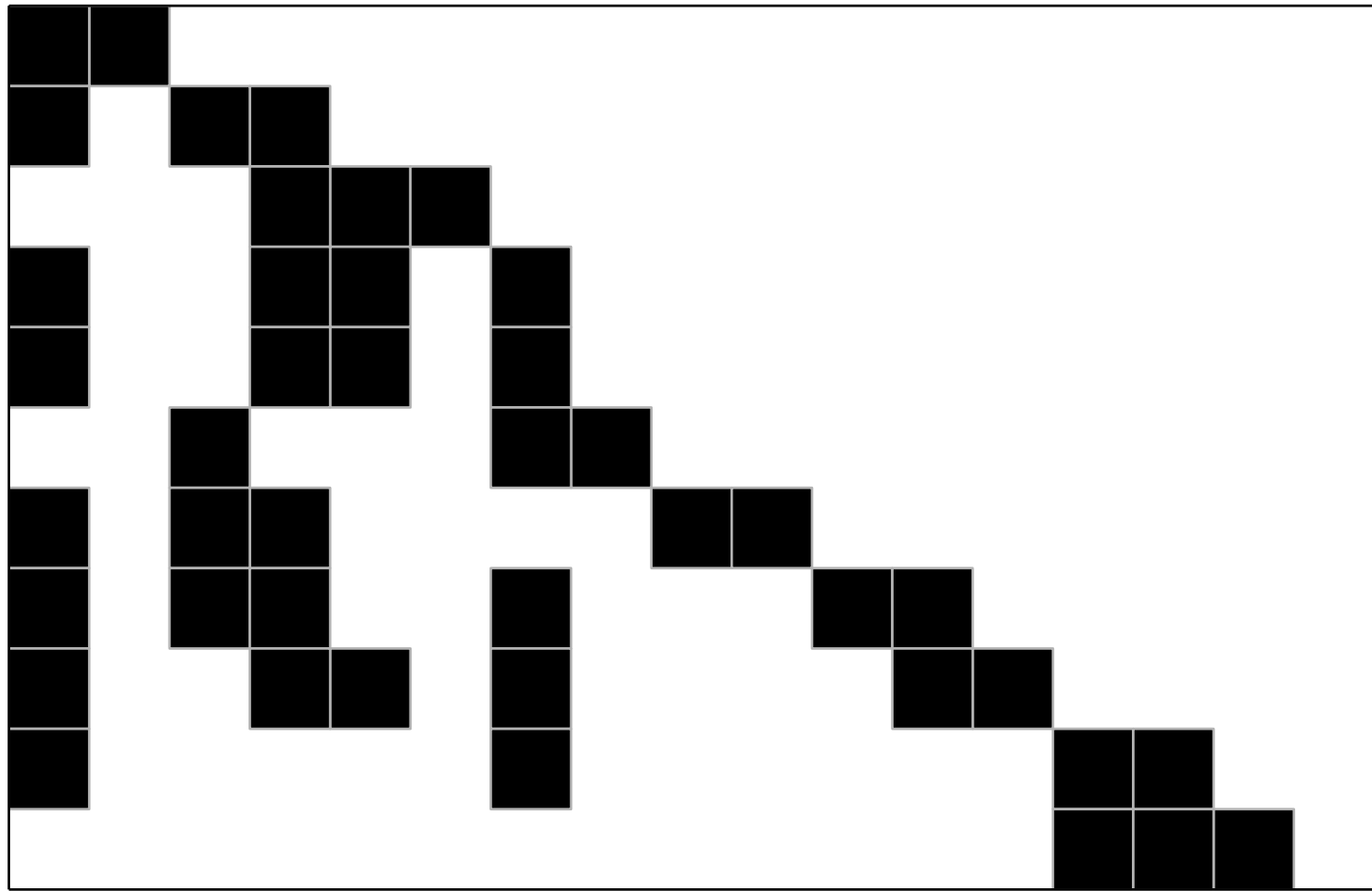
lib2_rk23-IN 11x17 (43)



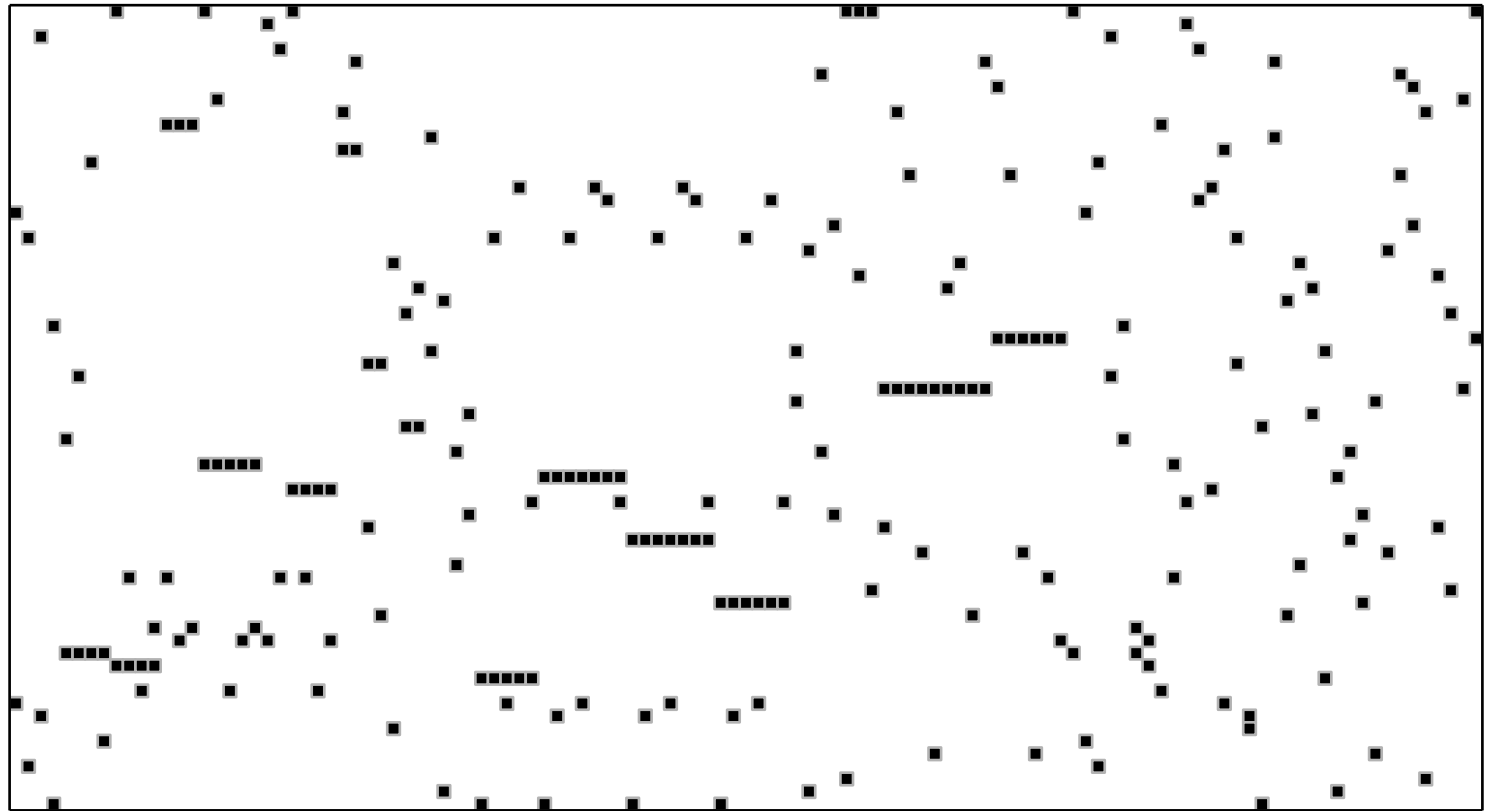
lib2_rk23-IN, cost: 7, diff: 1, explored: 14, time: 0.01s



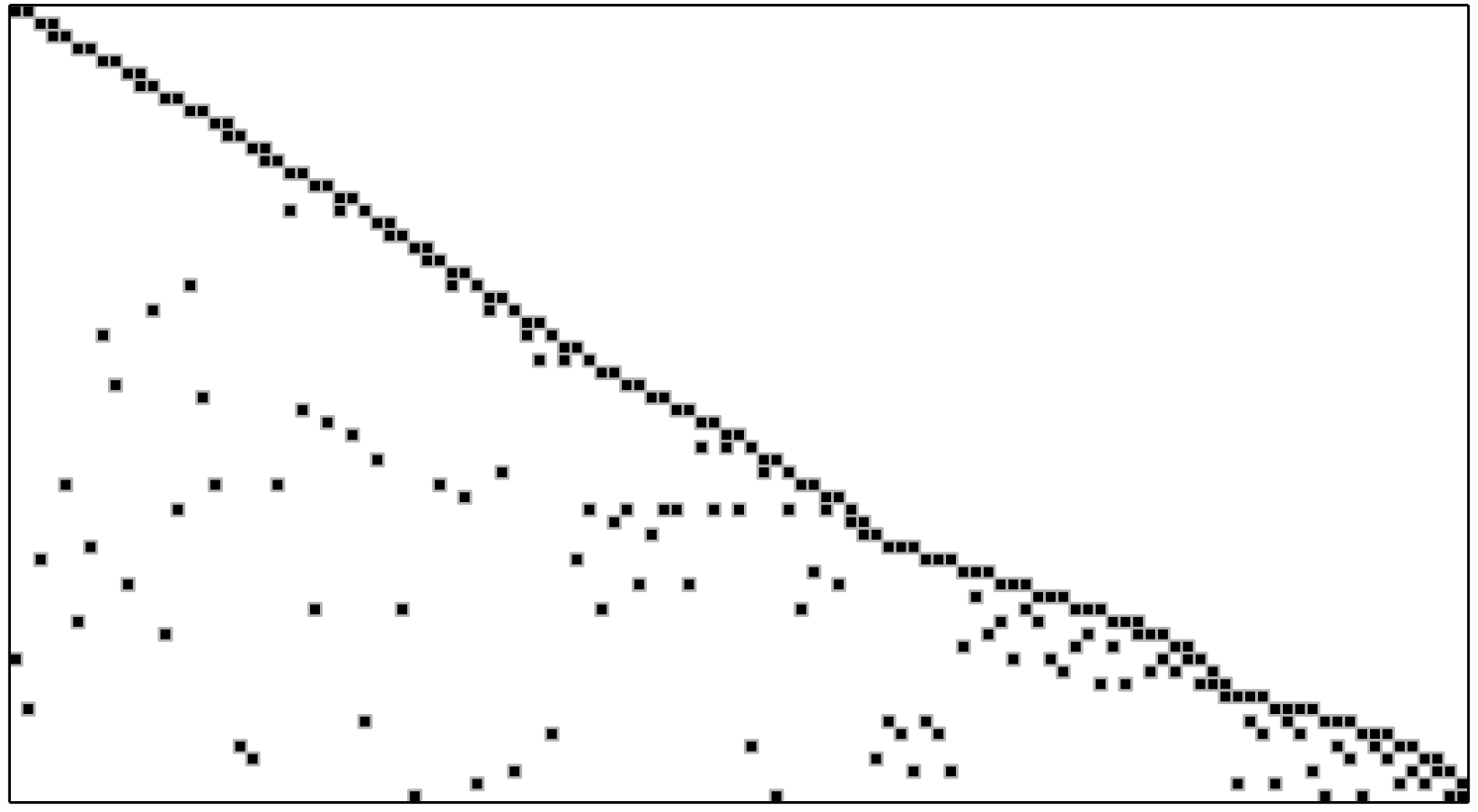
lib2_rk23-RE, cost: 7, diff: 1, explored: 16, time: 0.01s



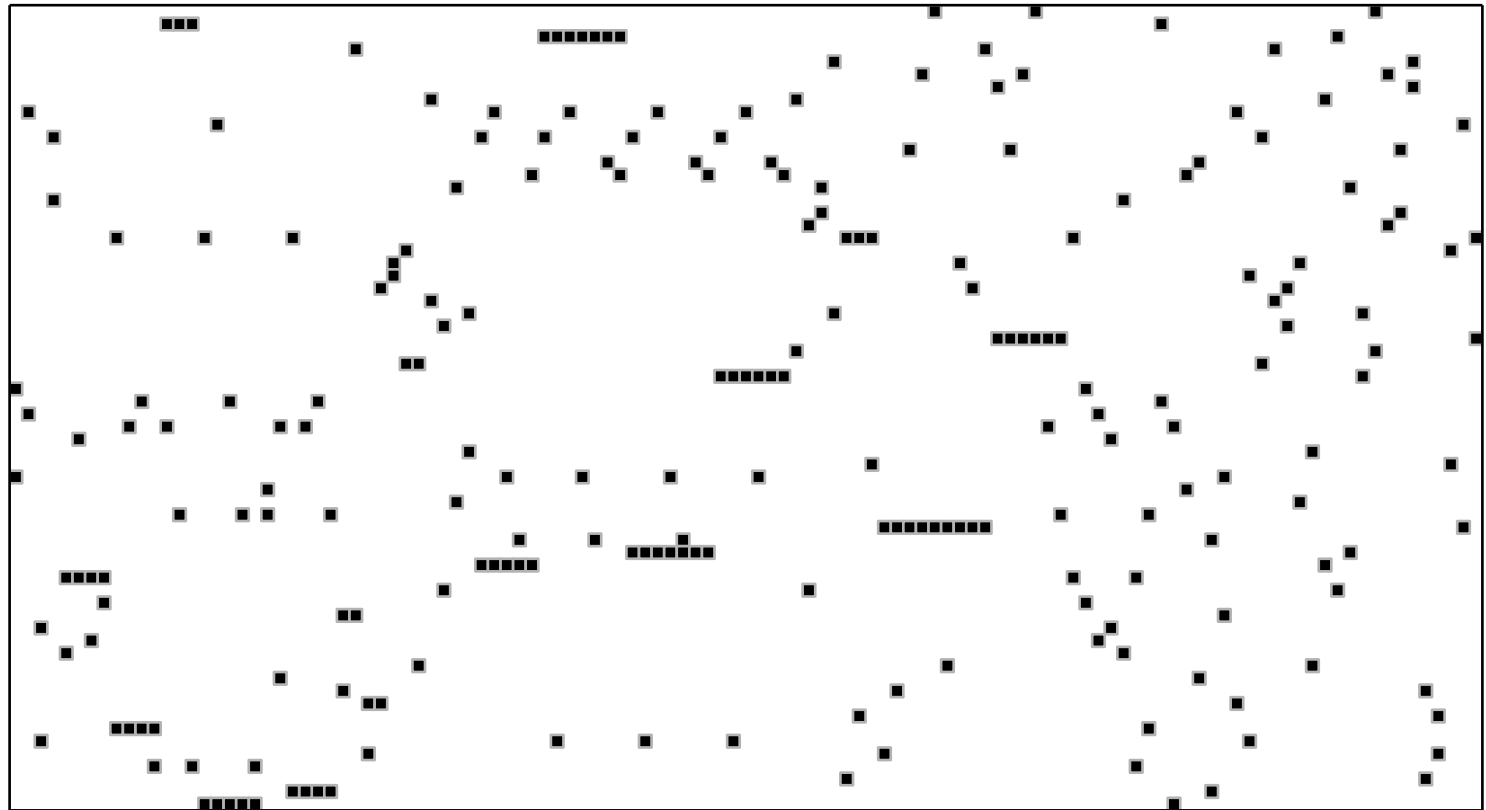
lib2_smbank-00 64x117 (234)



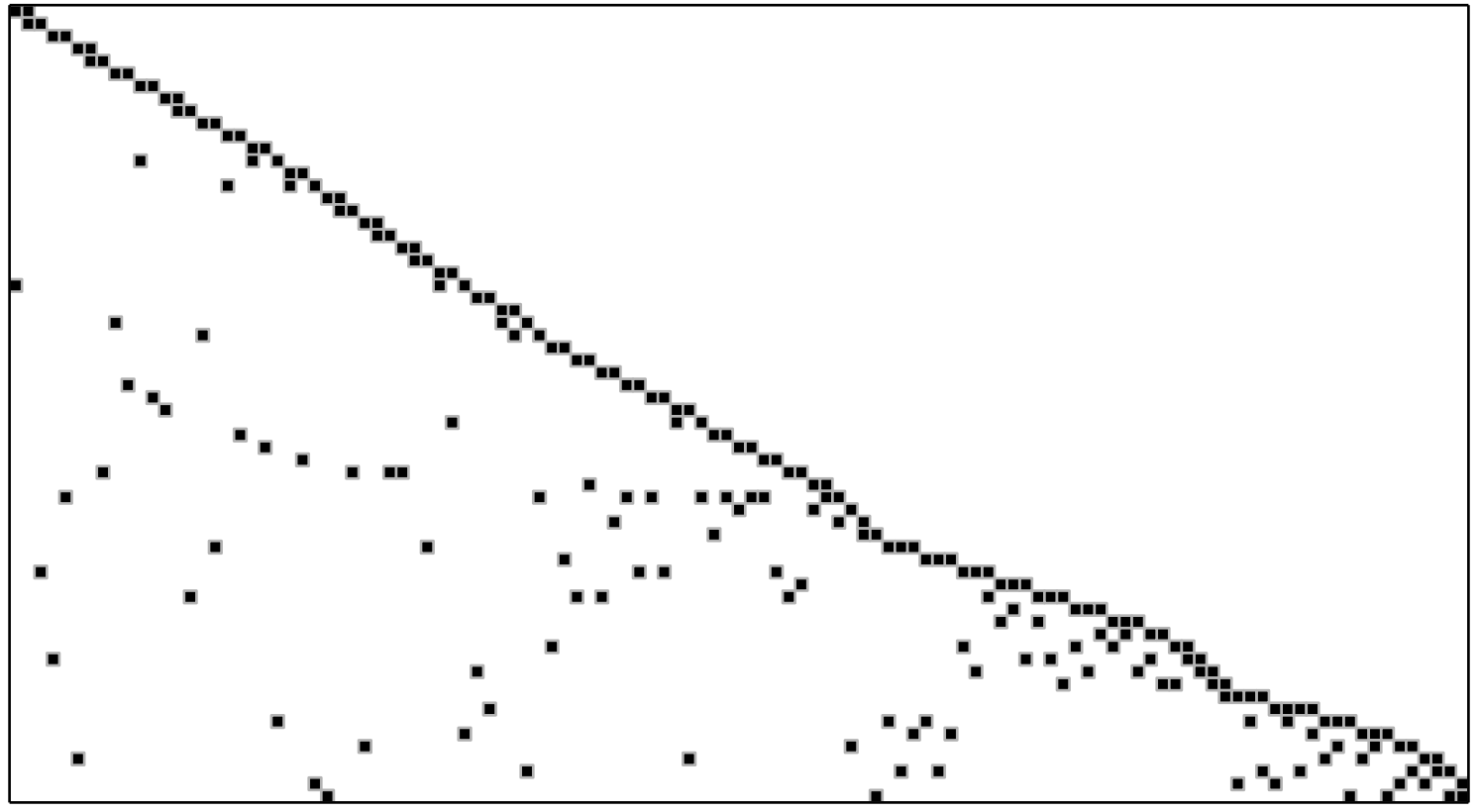
lib2_smbank-00, cost: 54, diff: 1, explored: 0, time: 0.00s, M



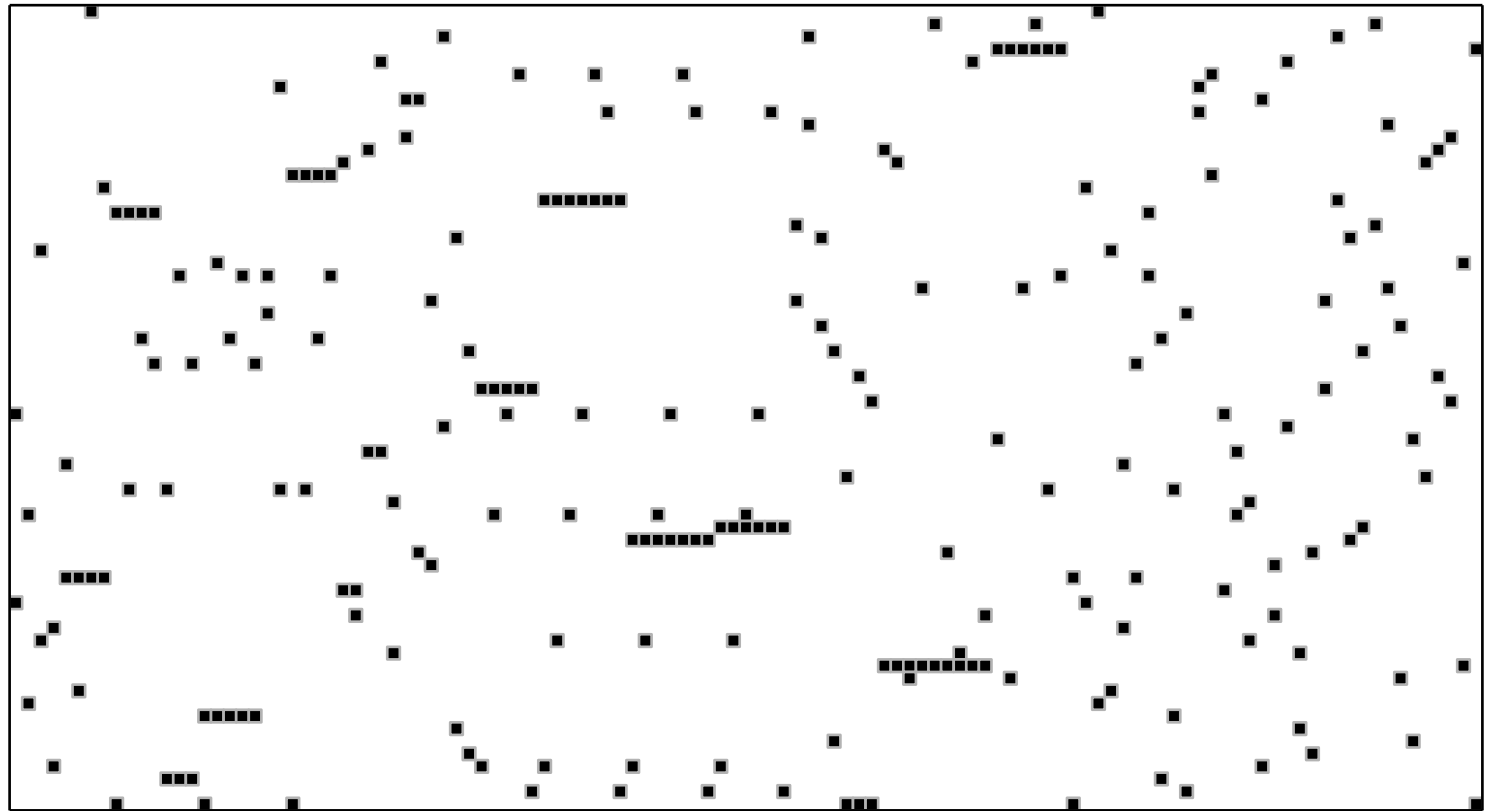
lib2_smbank-01 64x117 (234)



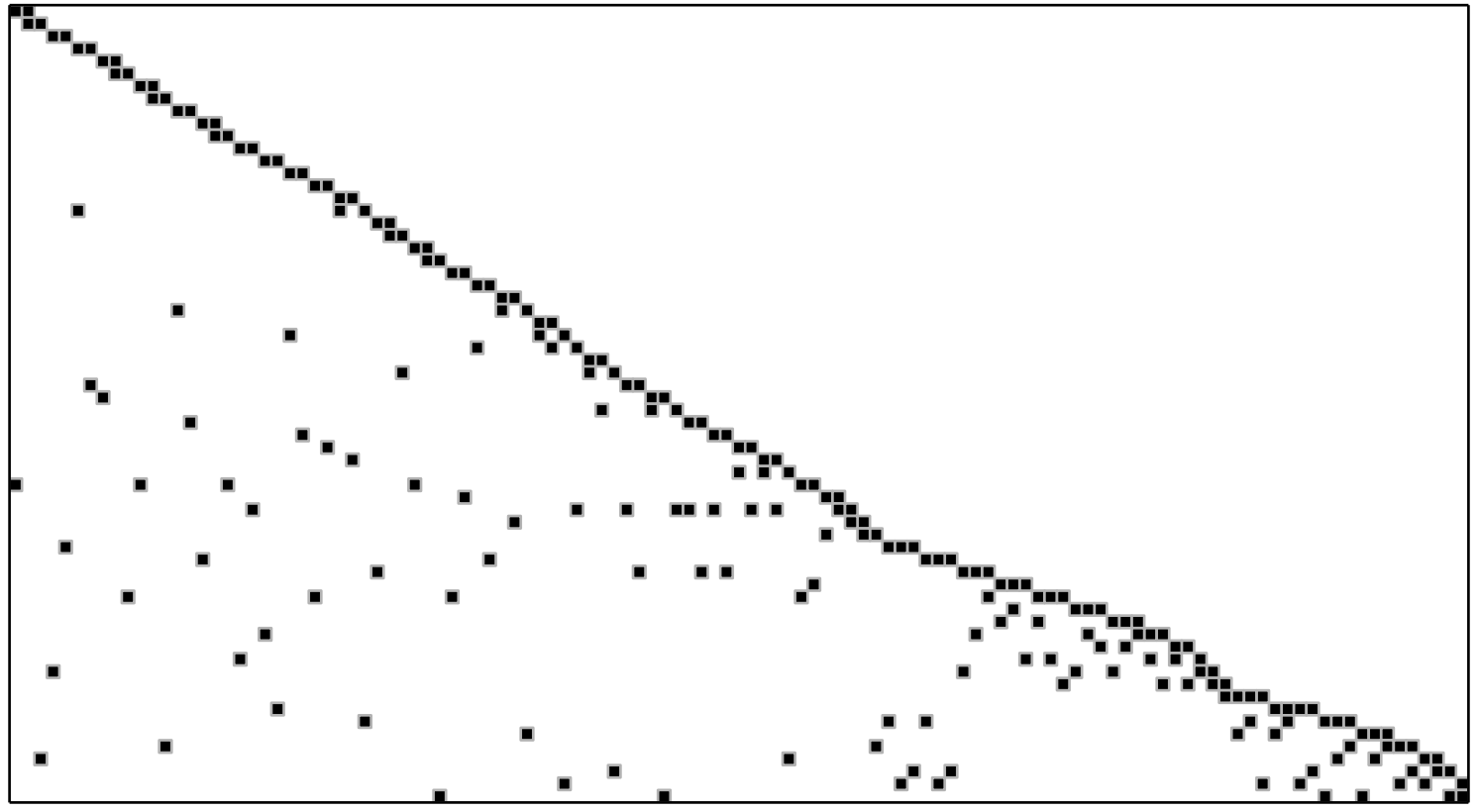
lib2_smbank-01, cost: 54, diff: 1, explored: 0, time: 0.00s, M



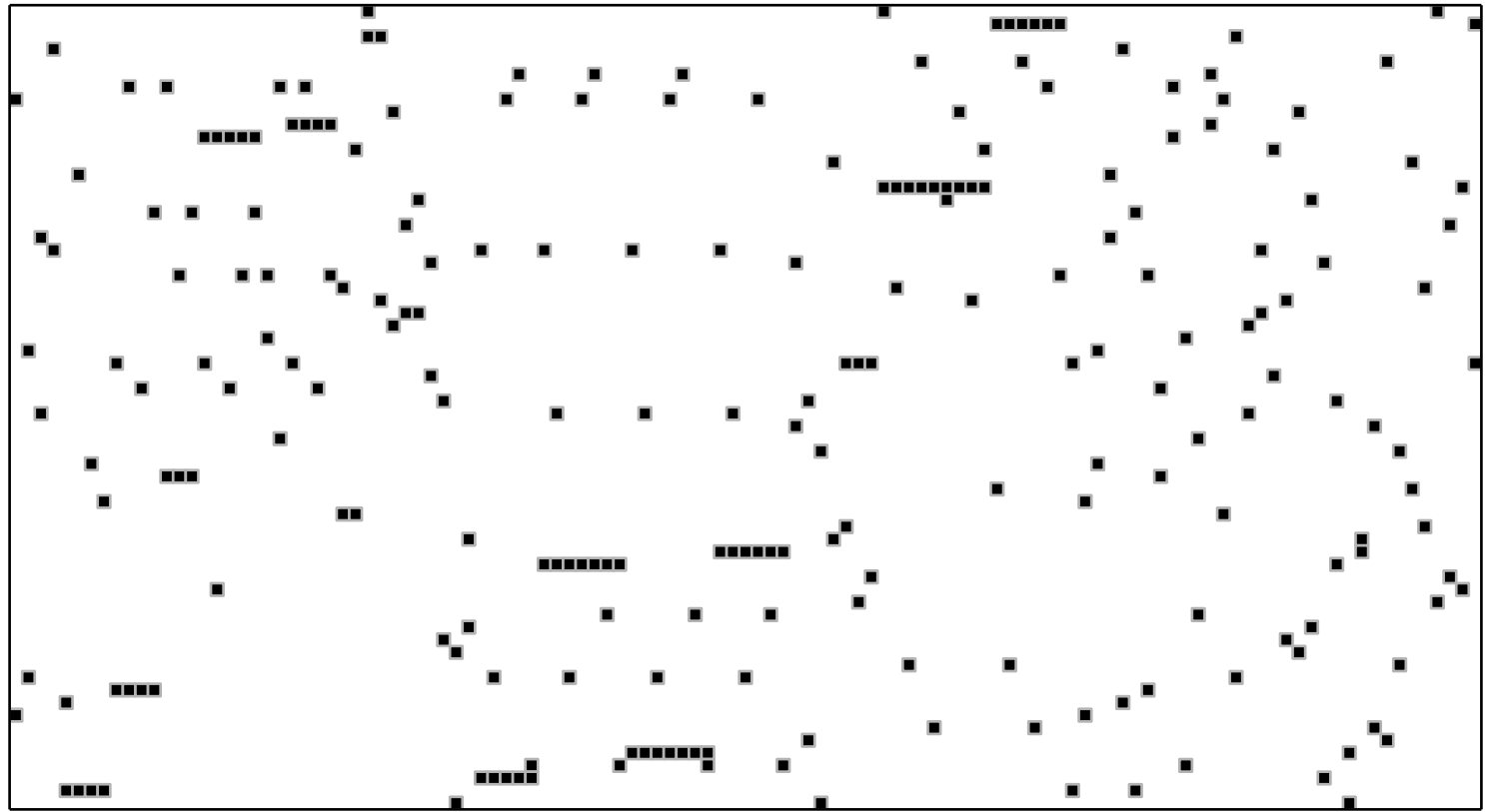
lib2_smbank-02 64x117 (234)



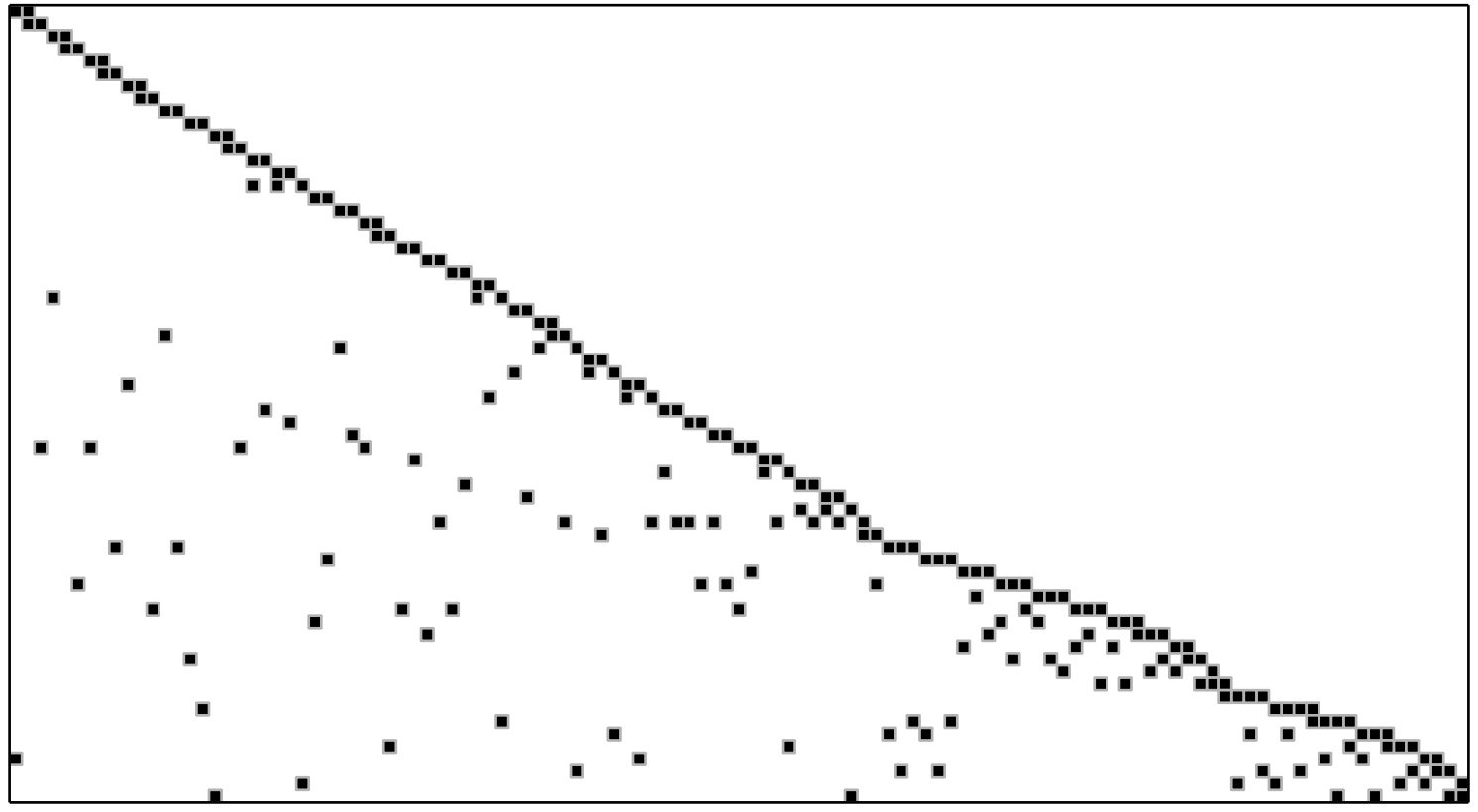
lib2_smbank-02, cost: 54, diff: 1, explored: 0, time: 0.00s, M

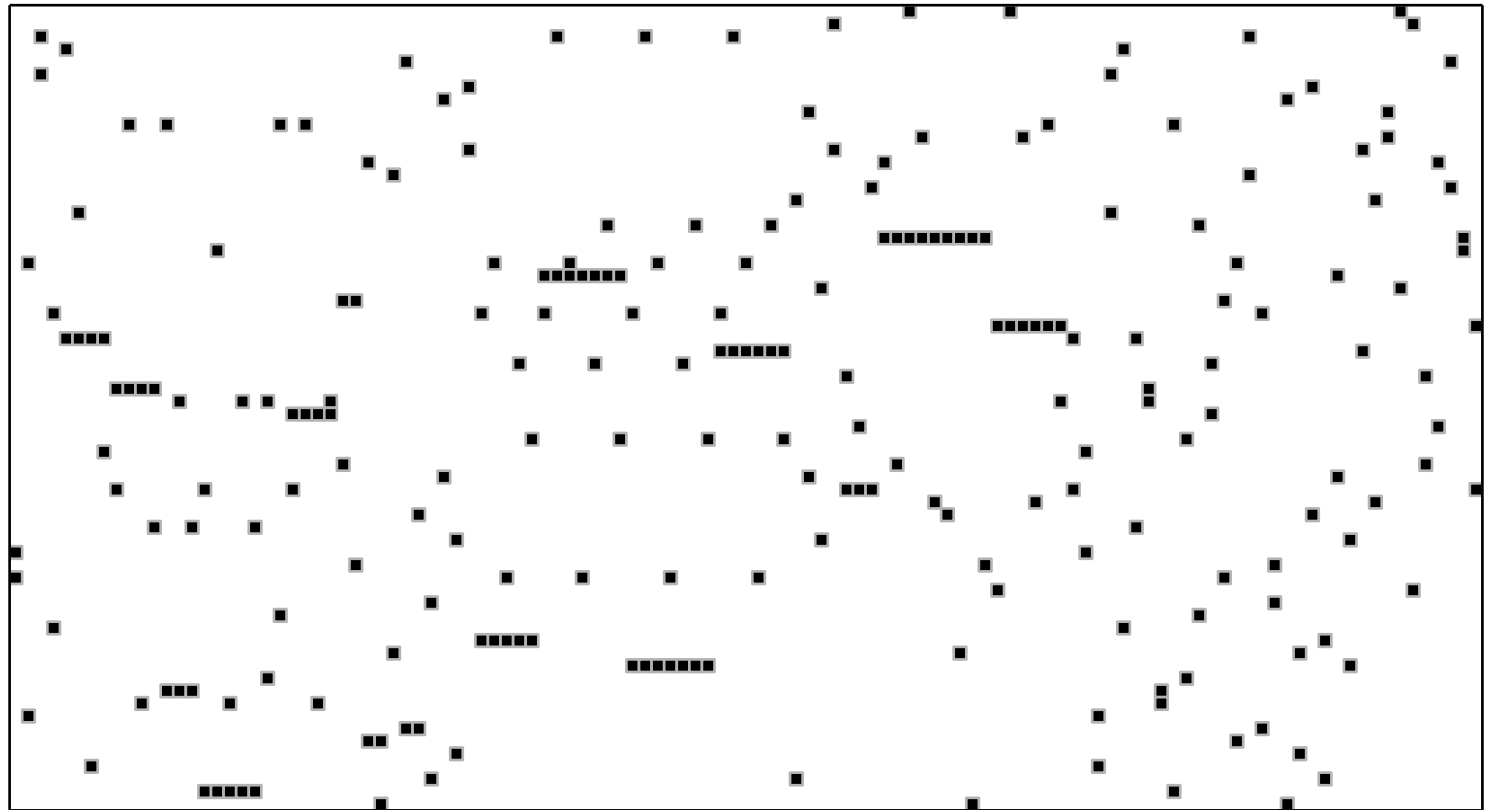


lib2_smbank-03 64x117 (234)

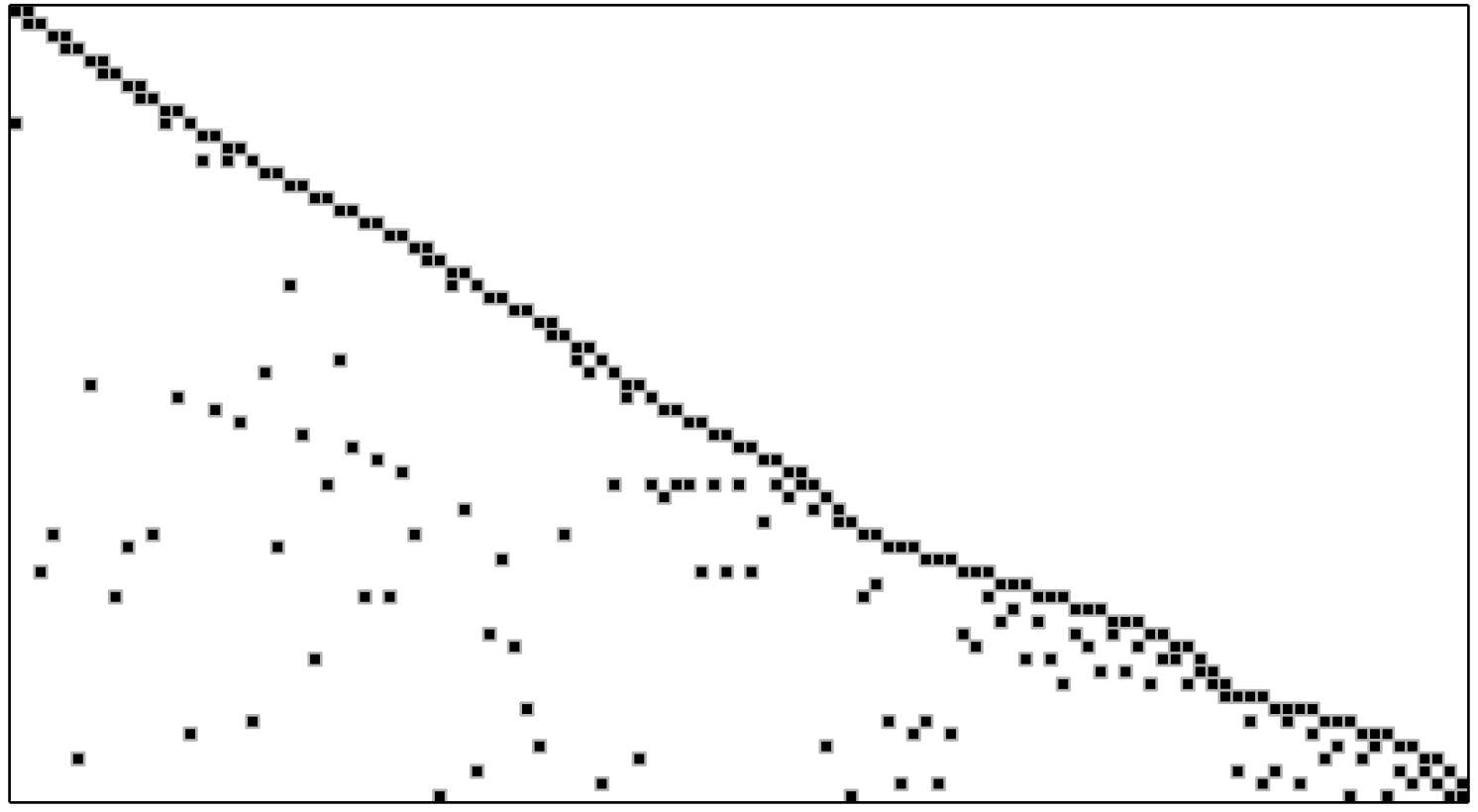


lib2_smbank-03, cost: 54, diff: 1, explored: 0, time: 0.00s, M

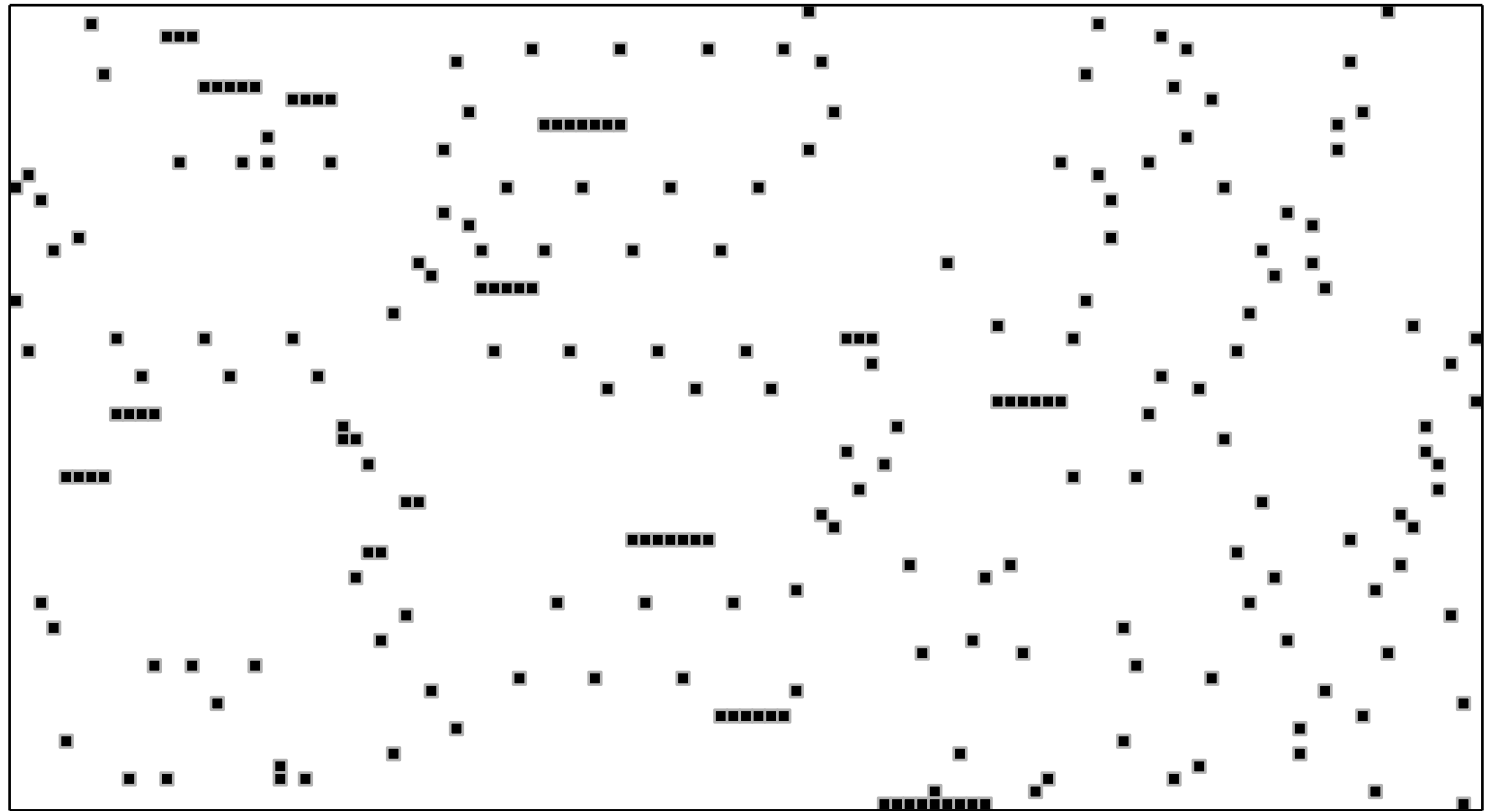




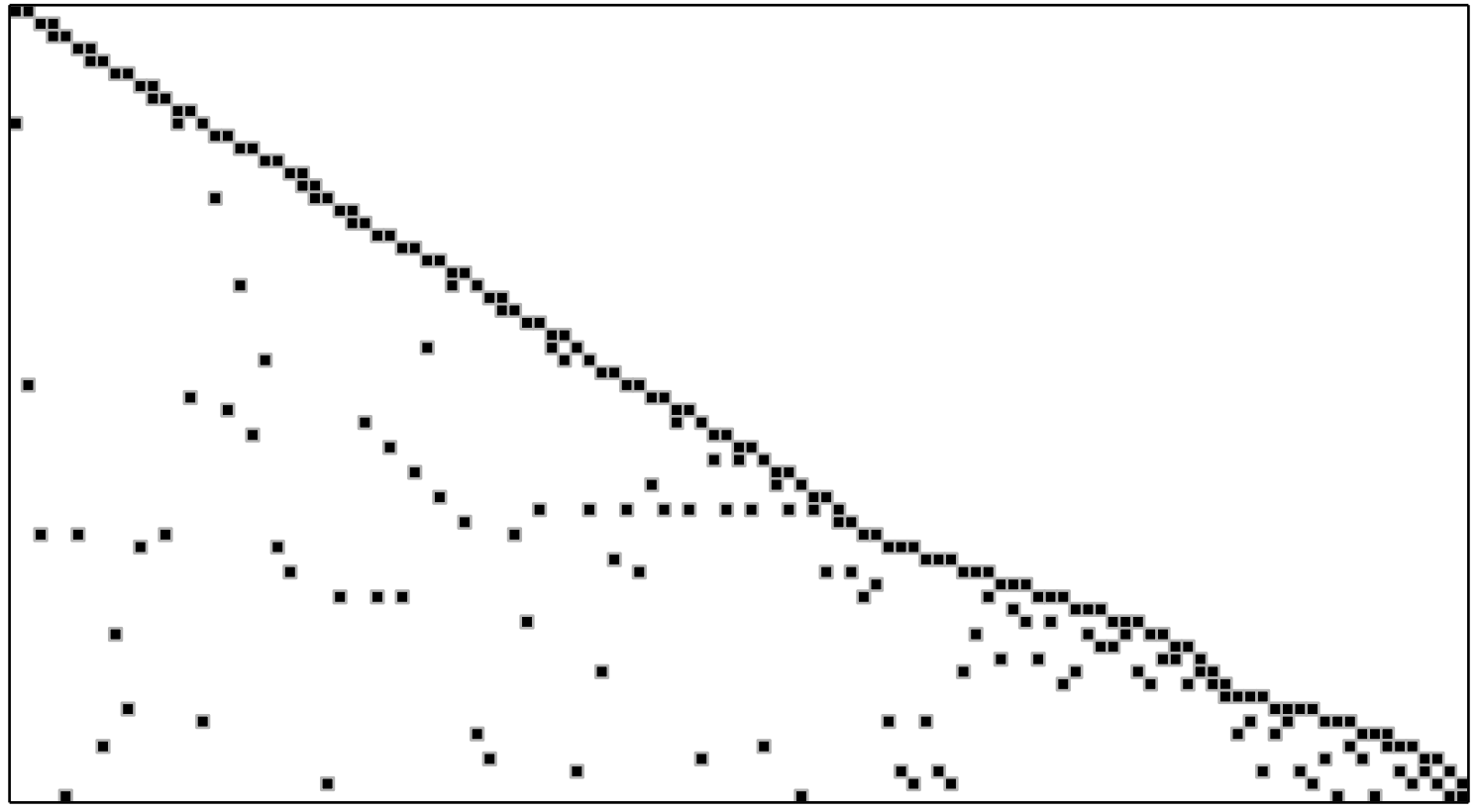
lib2_smbank-04, cost: 54, diff: 1, explored: 0, time: 0.00s, M

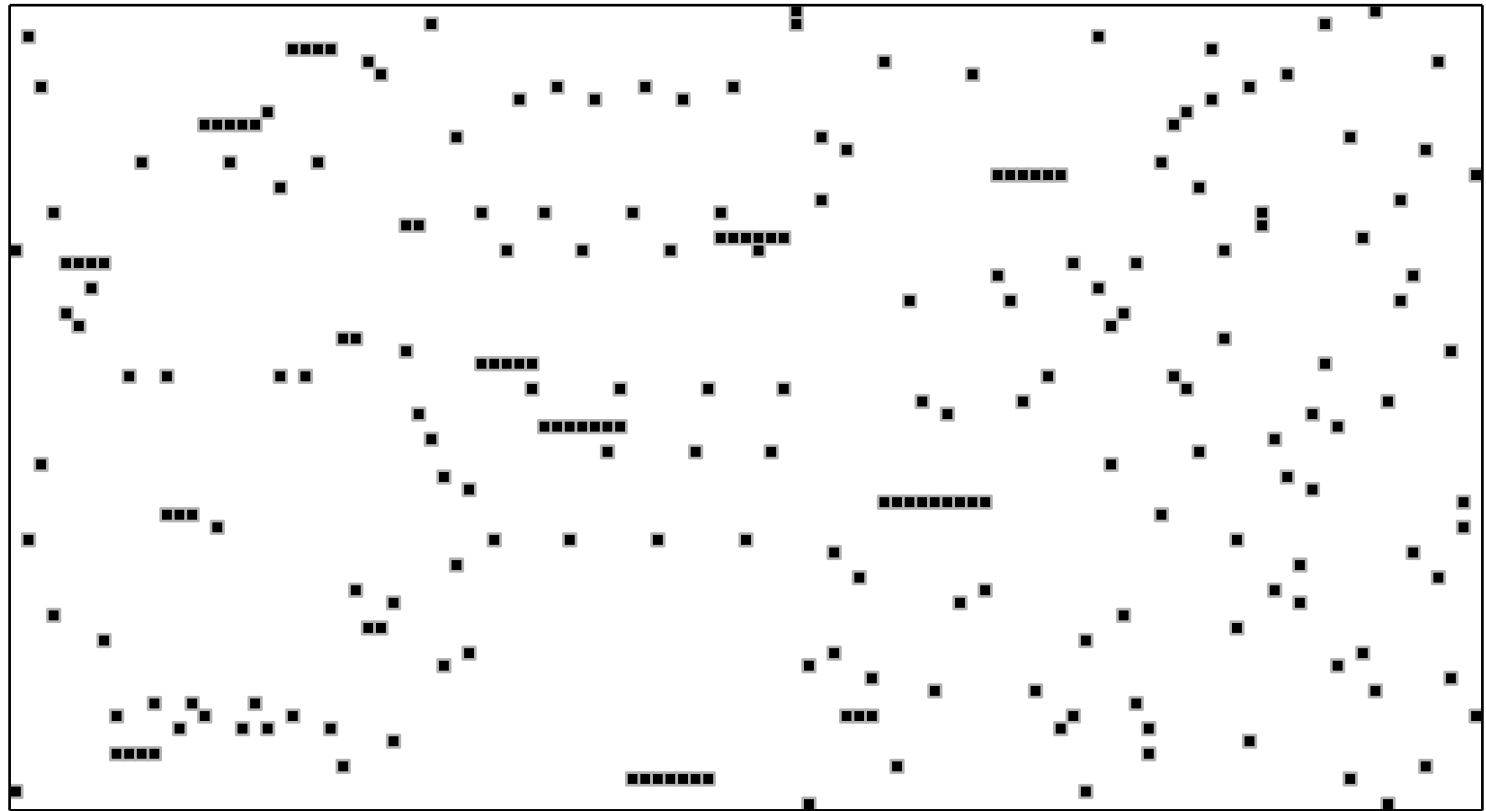


lib2_smbank-05 64x117 (234)

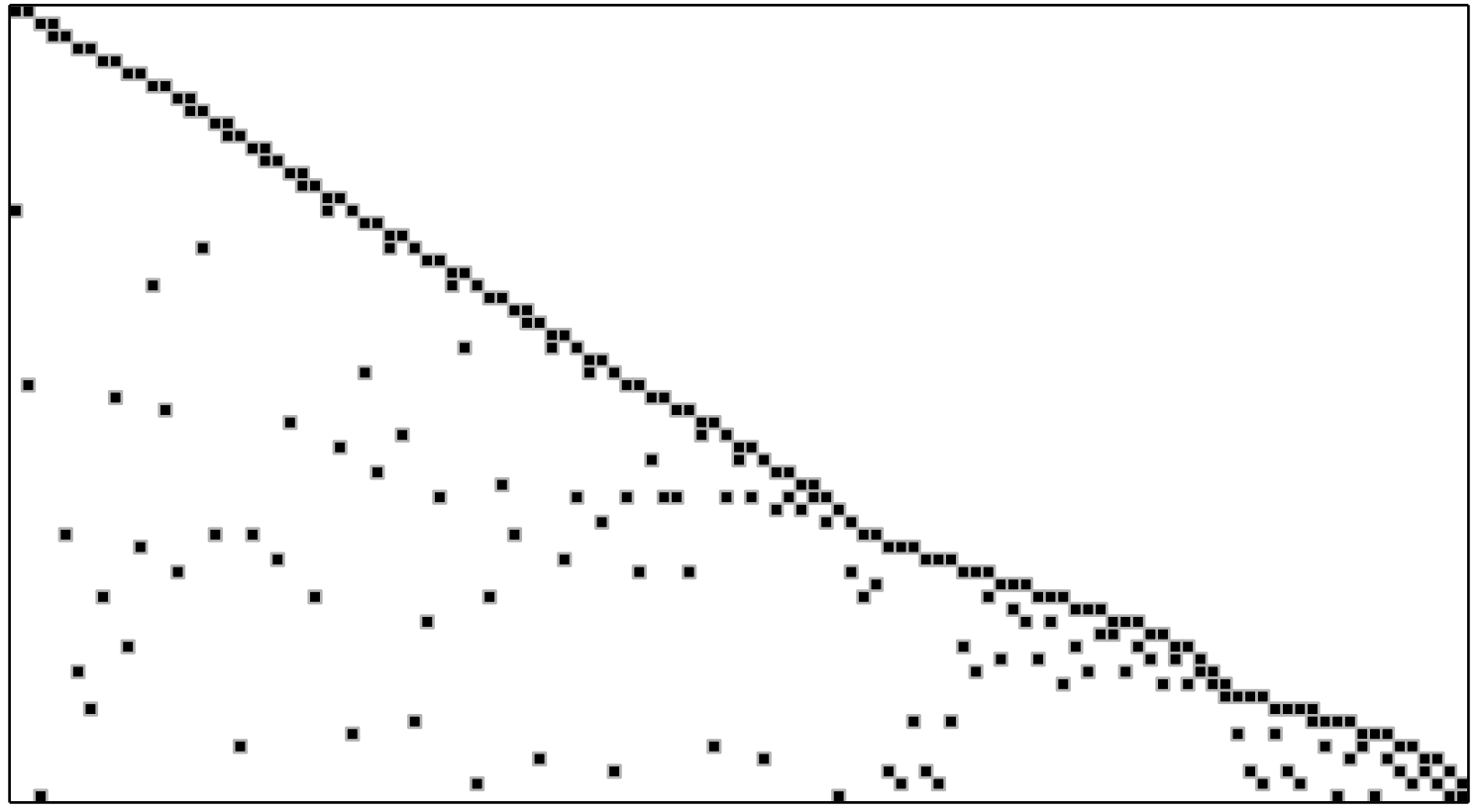


lib2_smbank-05, cost: 54, diff: 1, explored: 0, time: 0.00s, M

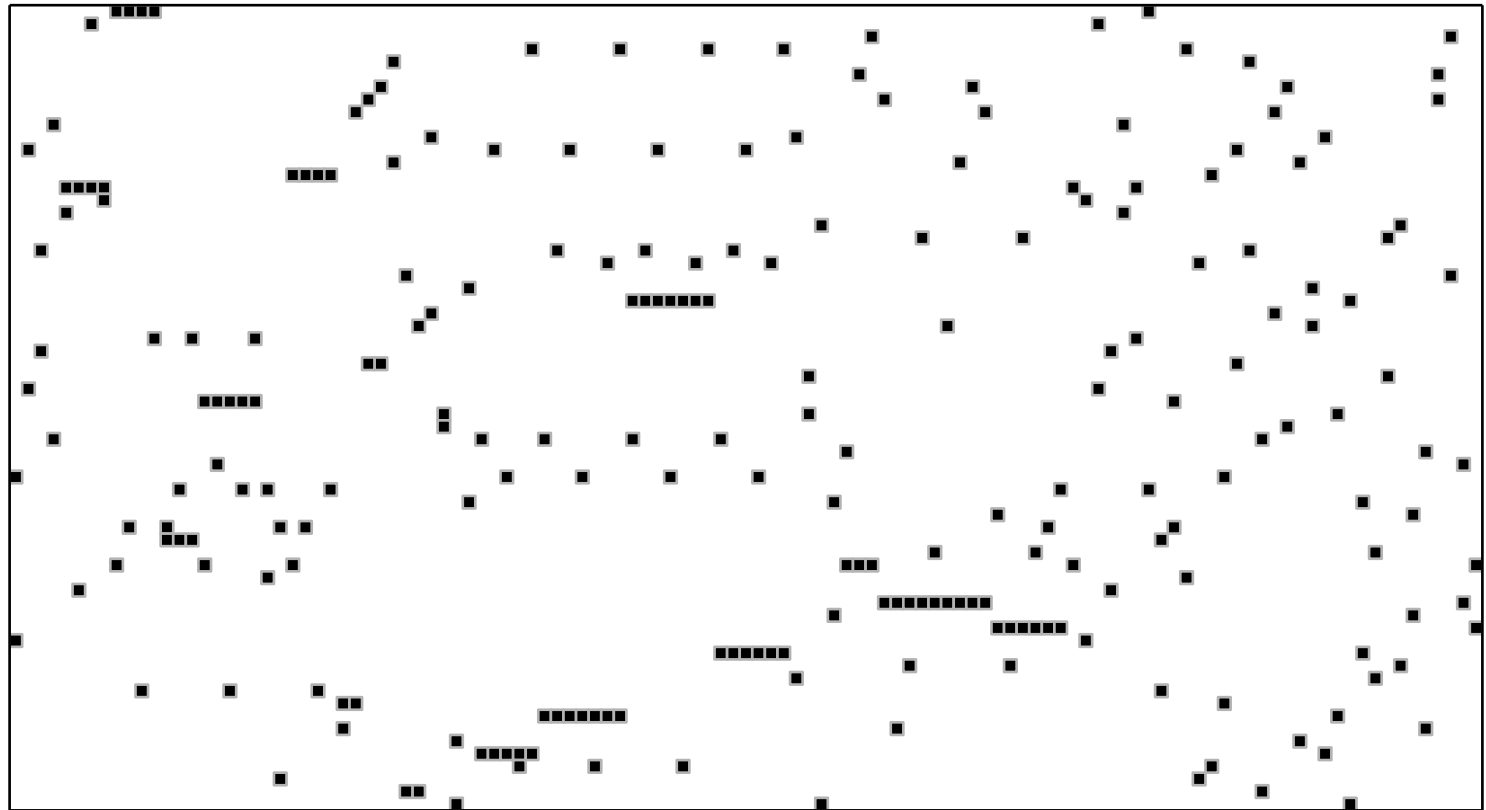




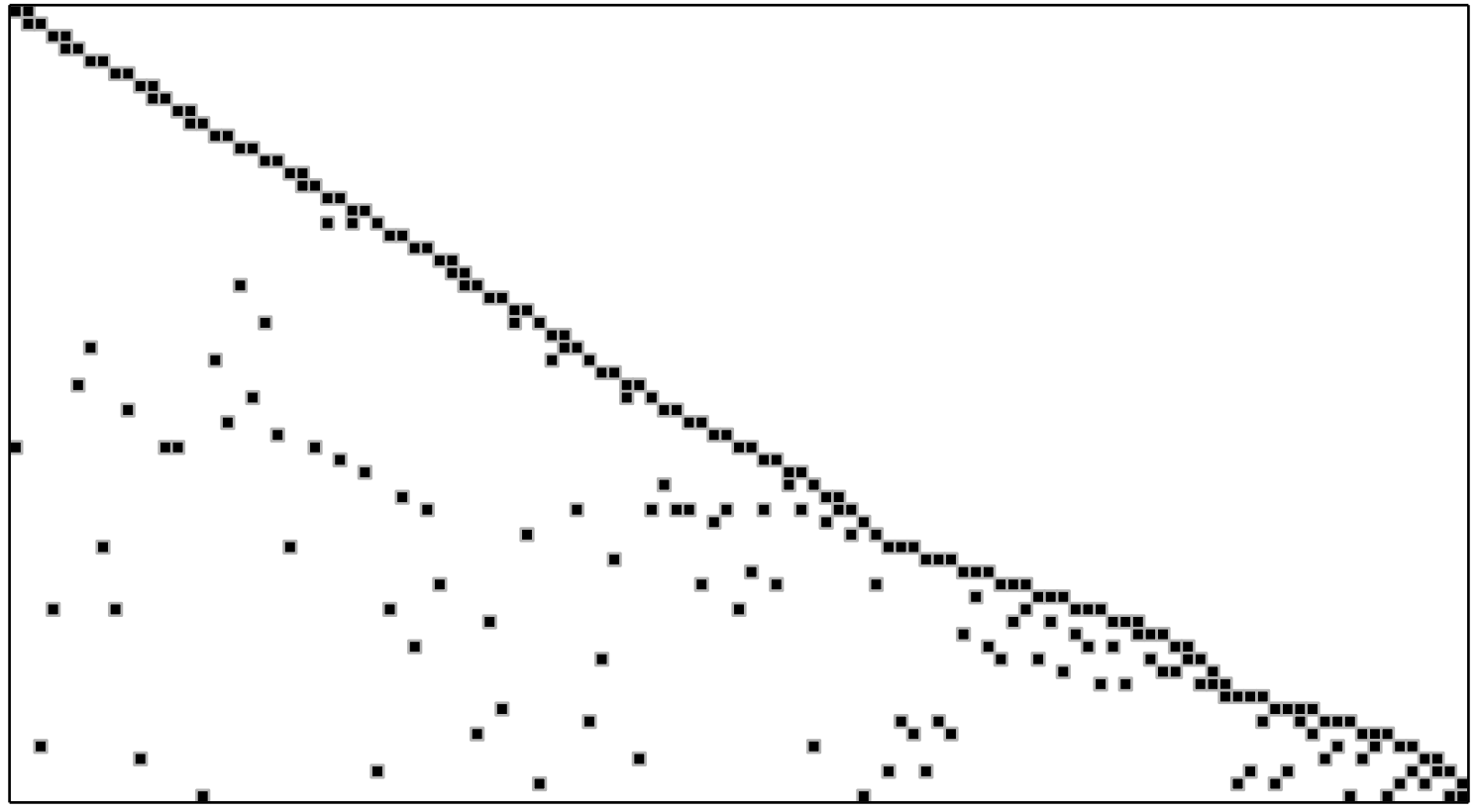
lib2_smbank-06, cost: 54, diff: 1, explored: 0, time: 0.00s, M



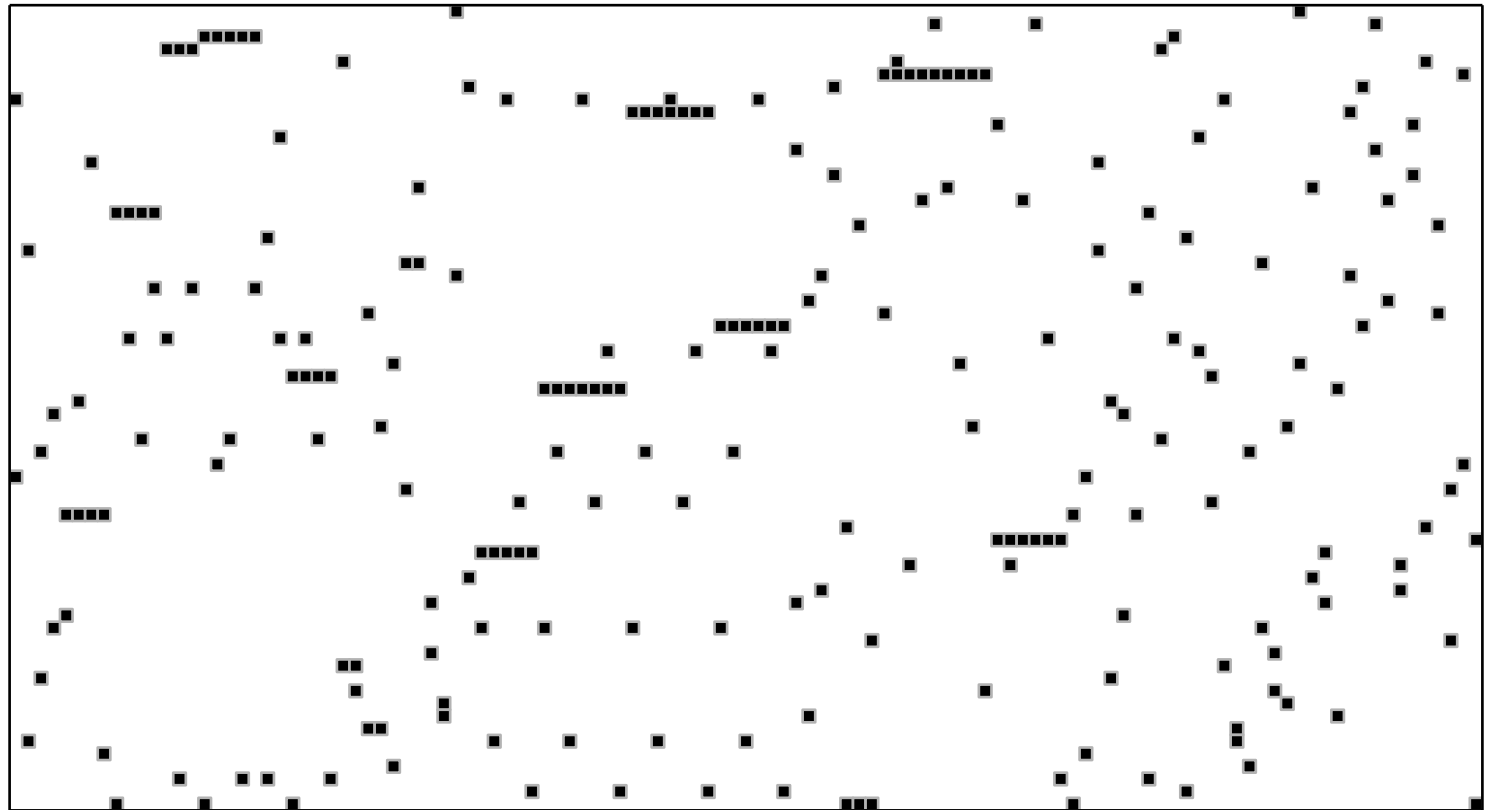
lib2_smbank-07 64x117 (234)



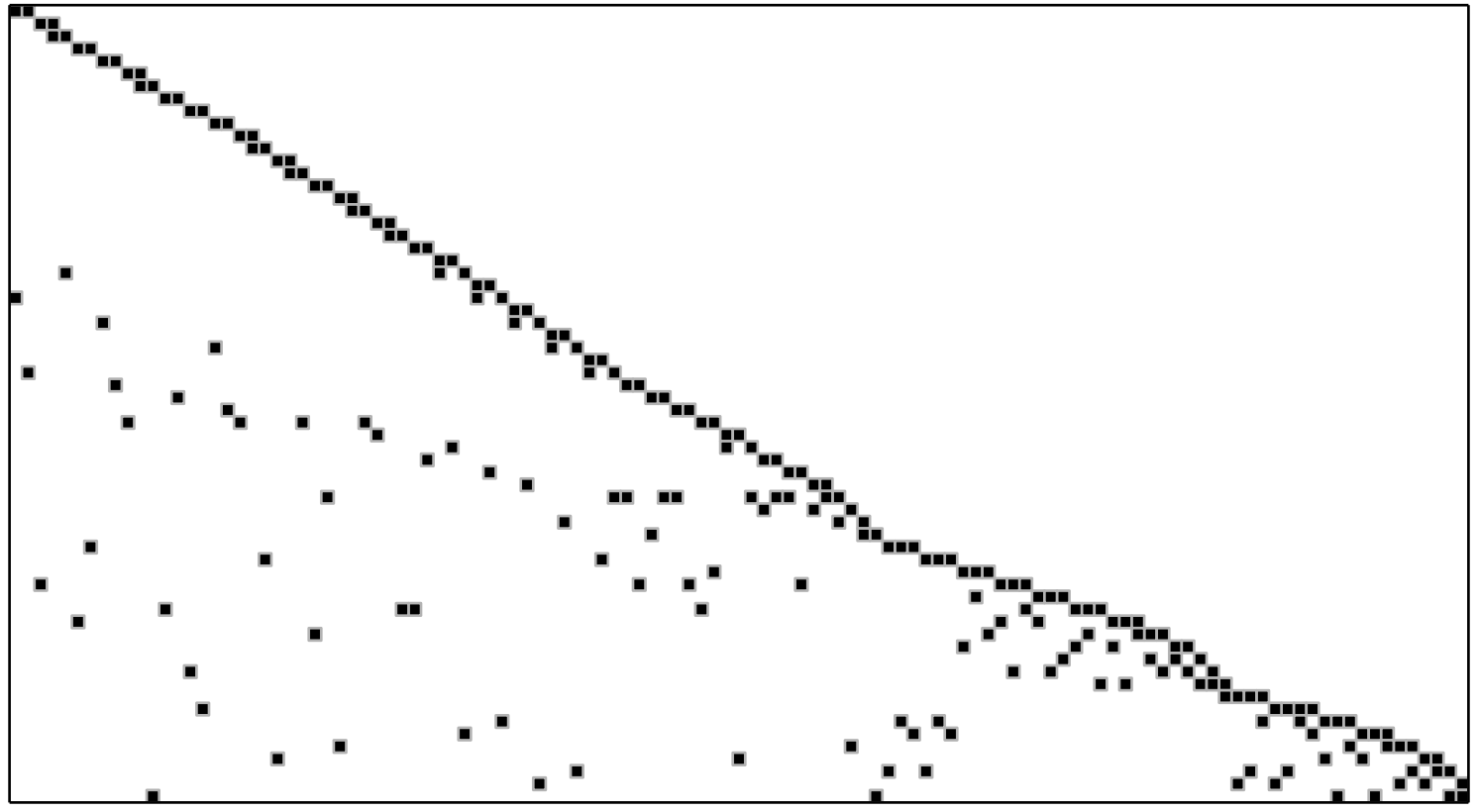
lib2_smbank-07, cost: 54, diff: 1, explored: 0, time: 0.00s, M



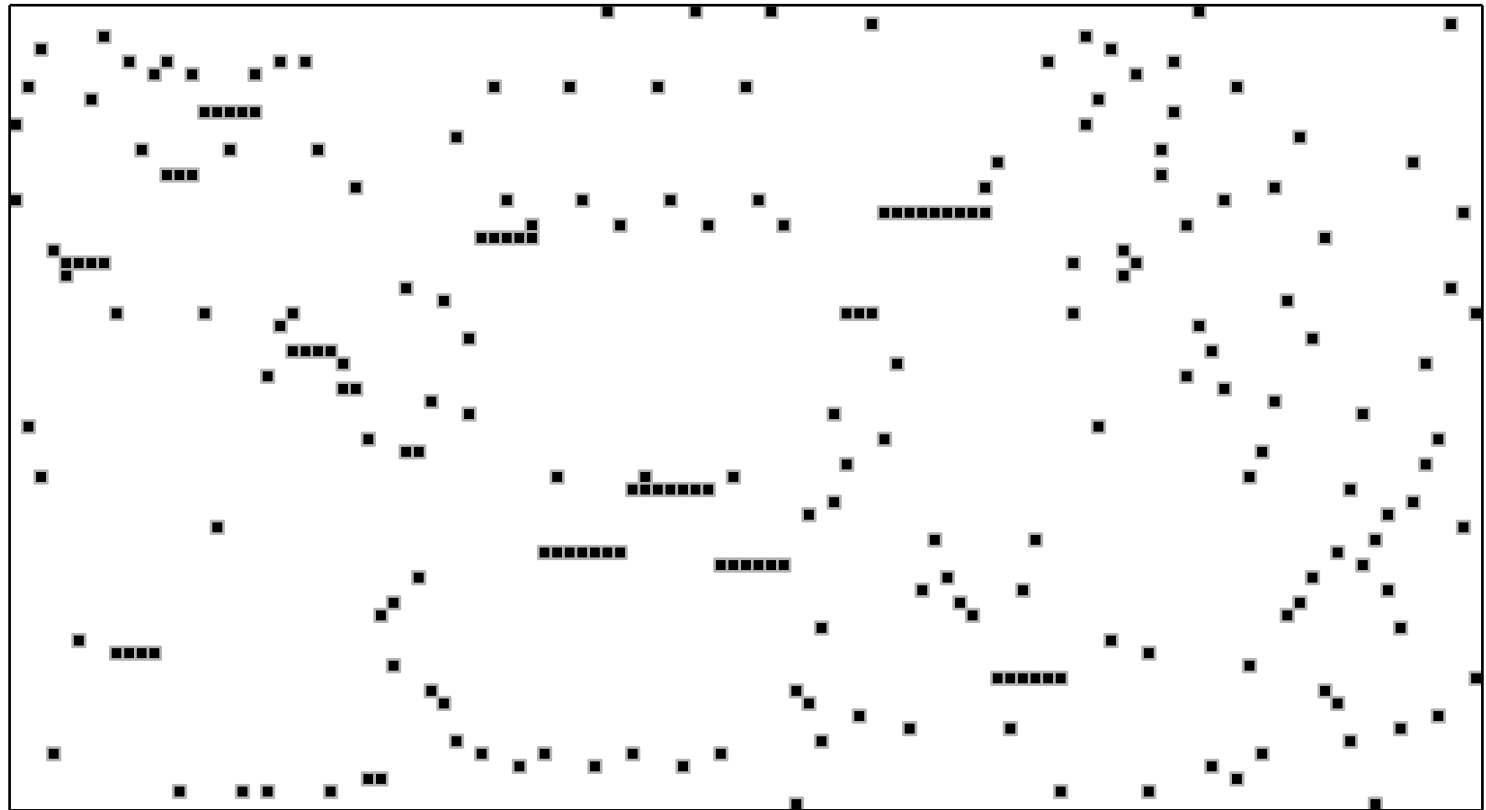
lib2_smbank-08 64x117 (234)



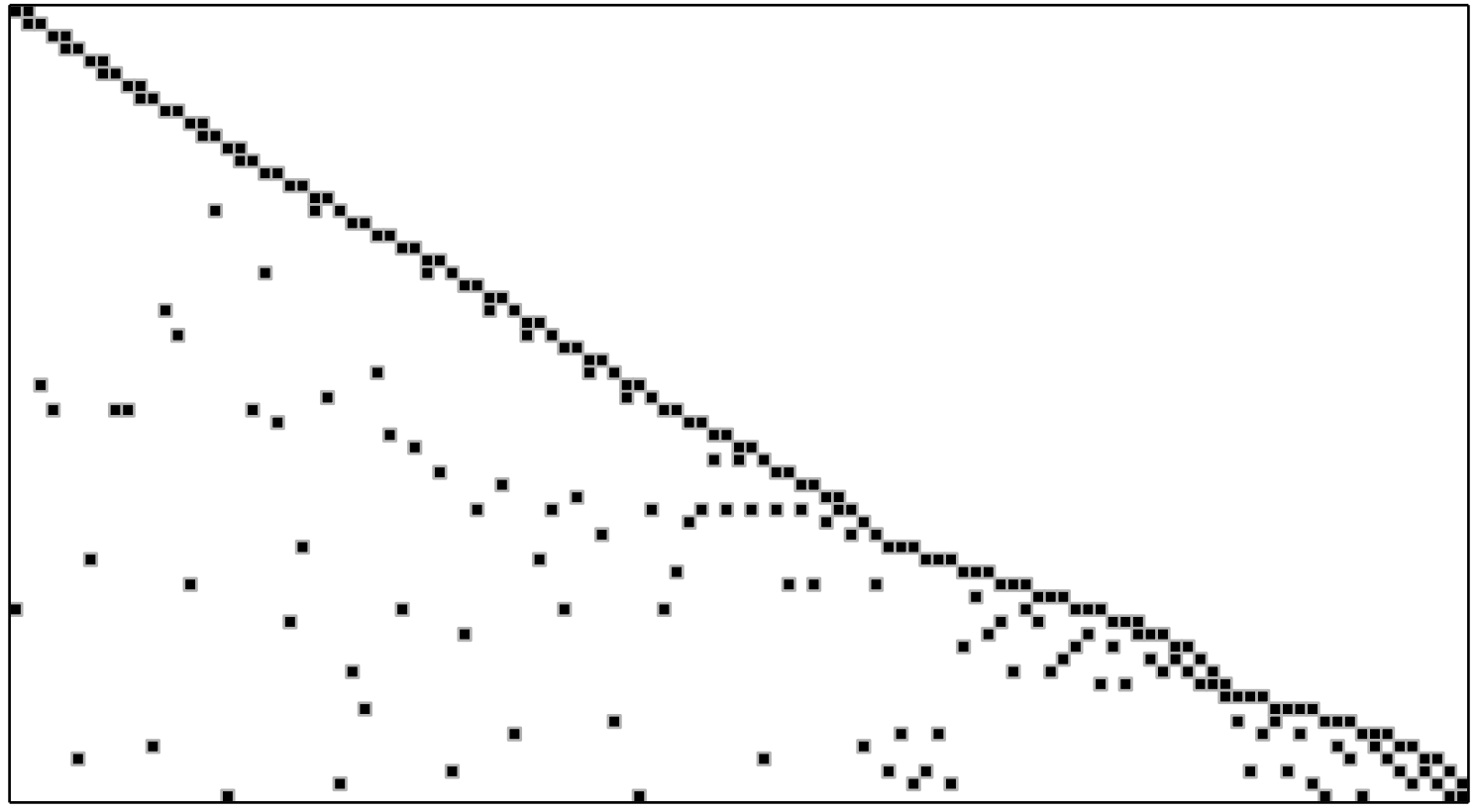
lib2_smbank-08, cost: 54, diff: 1, explored: 0, time: 0.00s, M



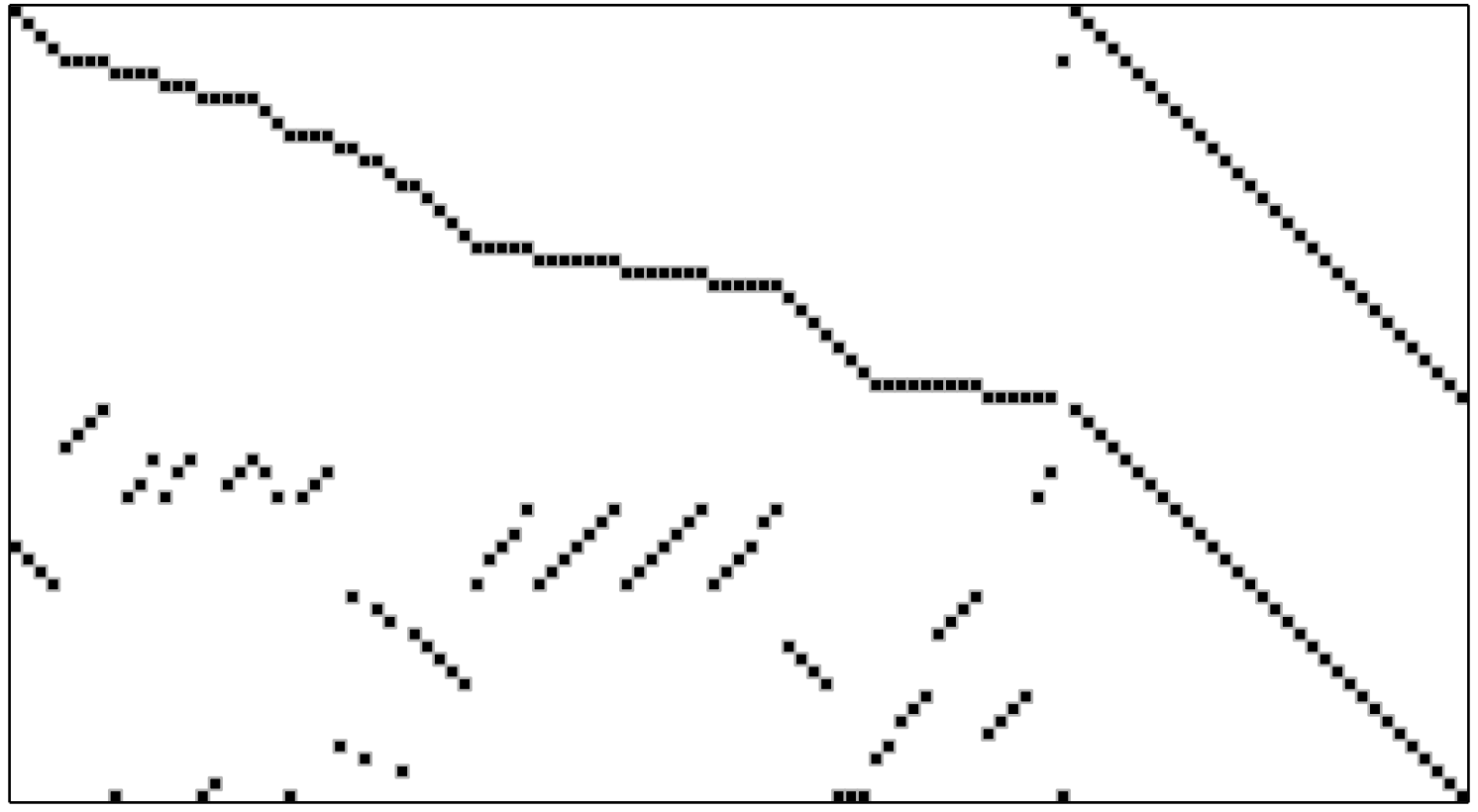
lib2_smbank-09 64x117 (234)



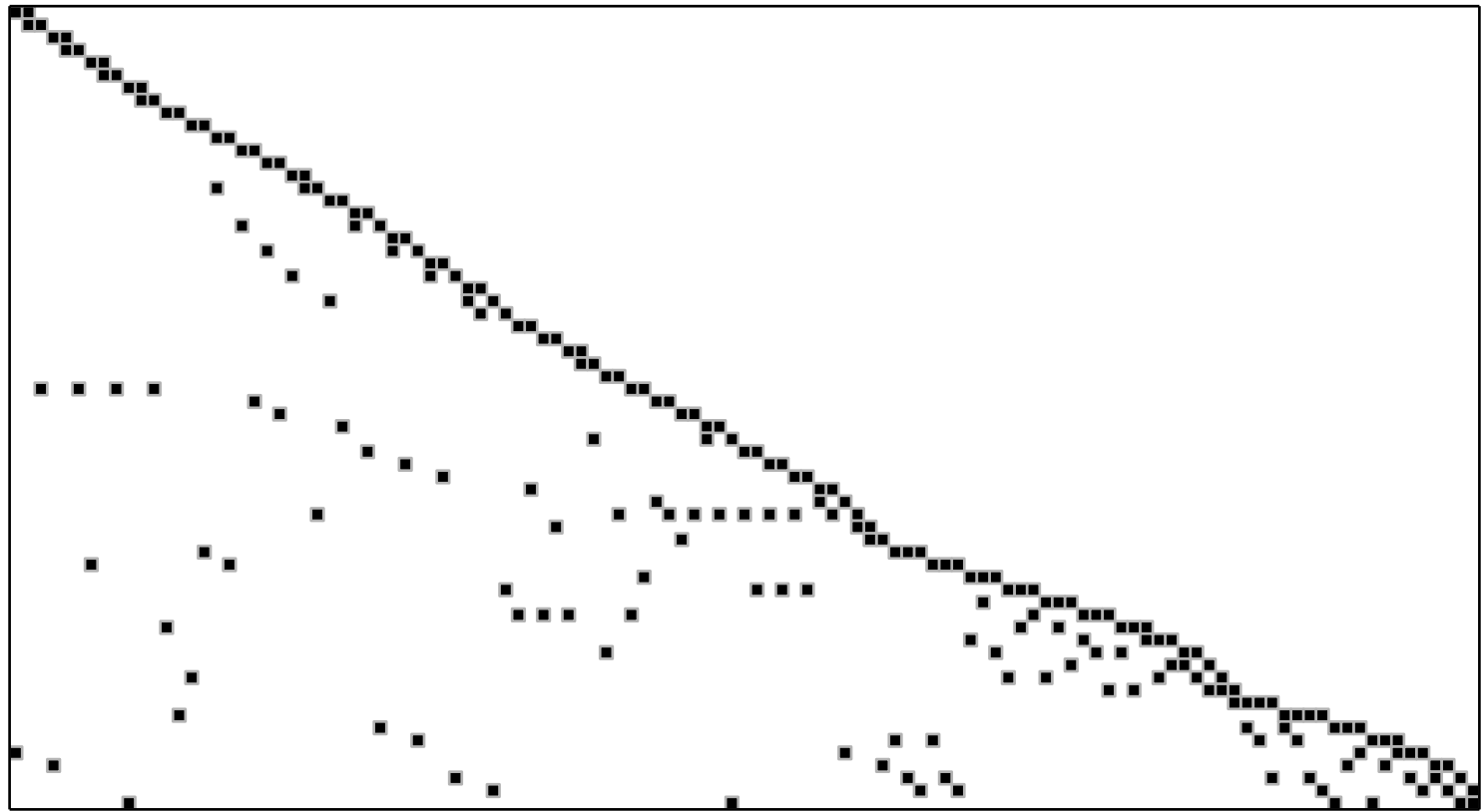
lib2_smbank-09, cost: 54, diff: 1, explored: 0, time: 0.00s, M



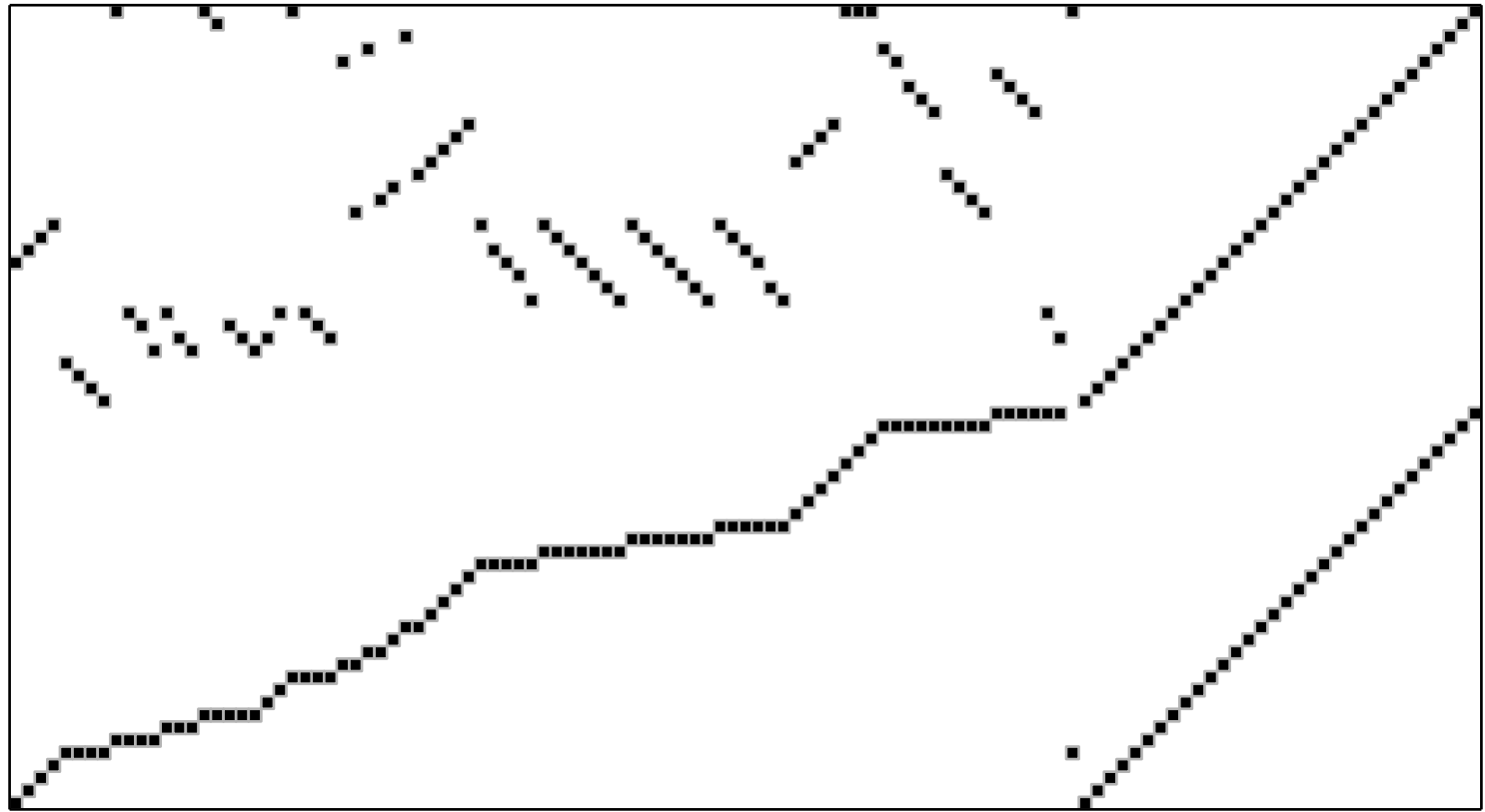
lib2_smbank-IN 64x117 (234)



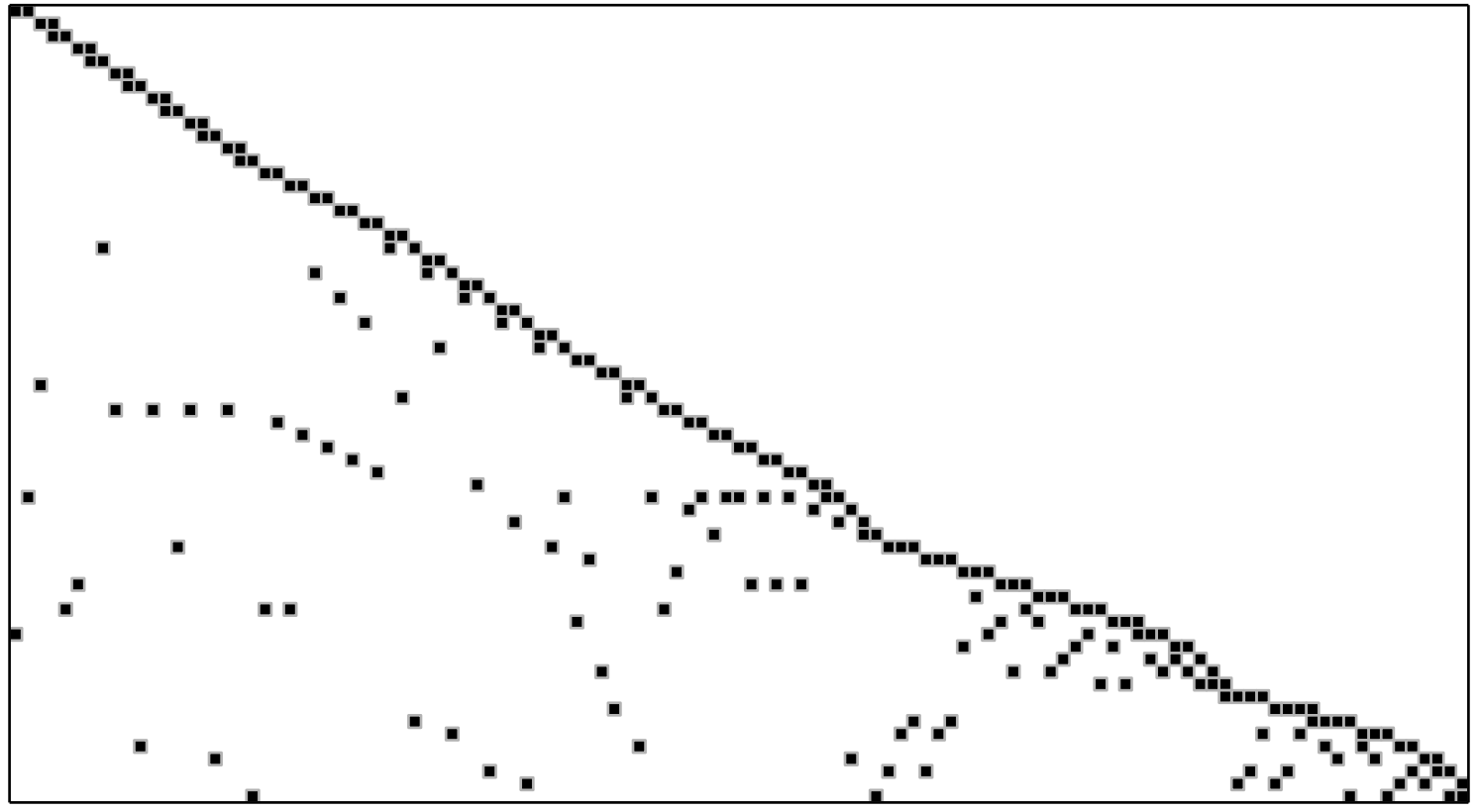
lib2_smbank-IN, cost: 54, diff: 1, explored: 0, time: 0.00s, M



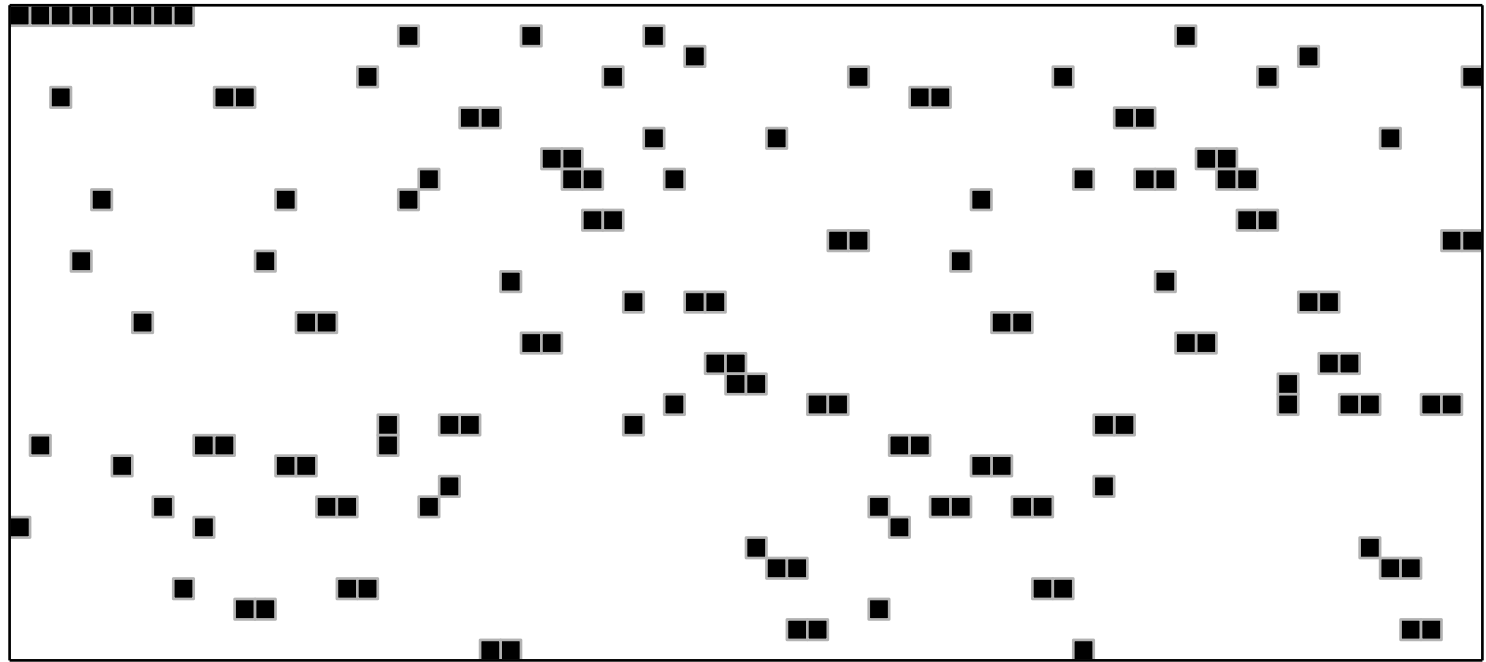
lib2_smbank-RE 64x117 (234)



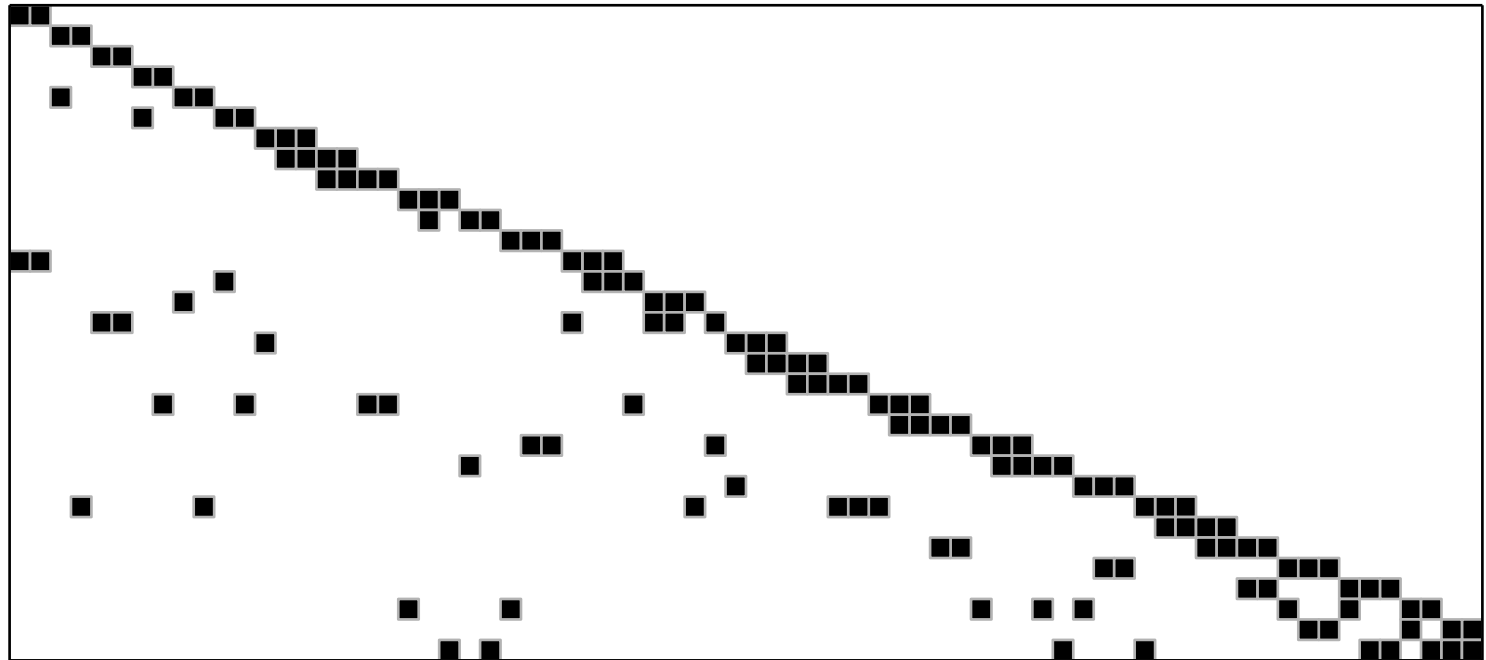
lib2_smbank-RE, cost: 54, diff: 1, explored: 0, time: 0.00s, M



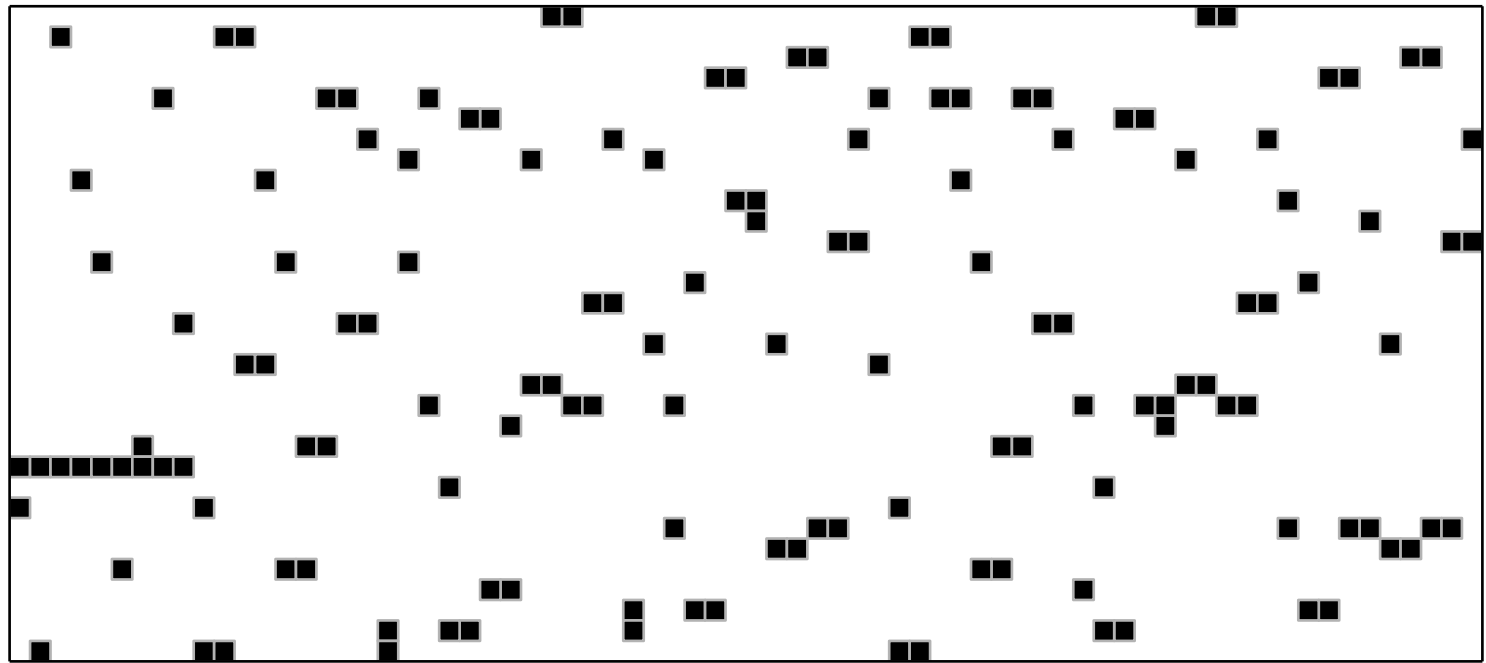
lib2_spanhyd-00 32x72 (144)



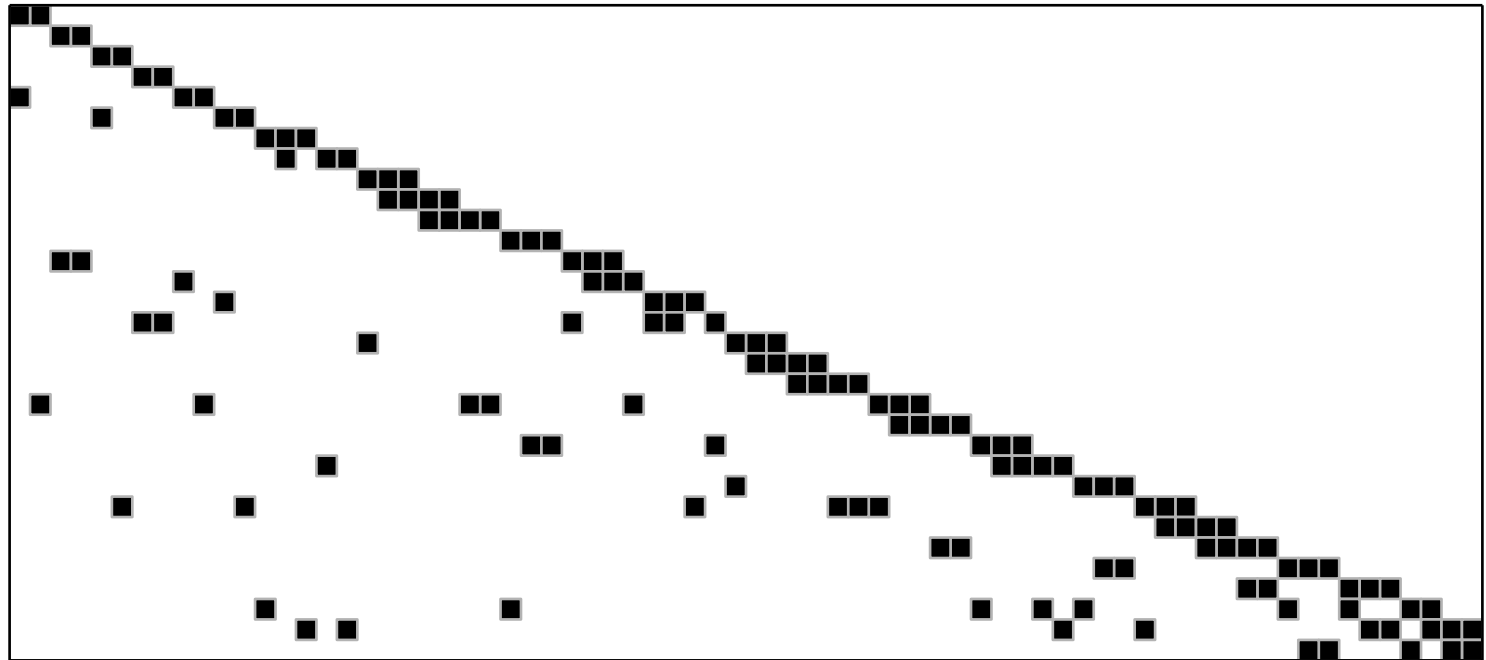
lib2_spanhyd-00, cost: 41, diff: 1, explored: 0, time: 0.00s, M



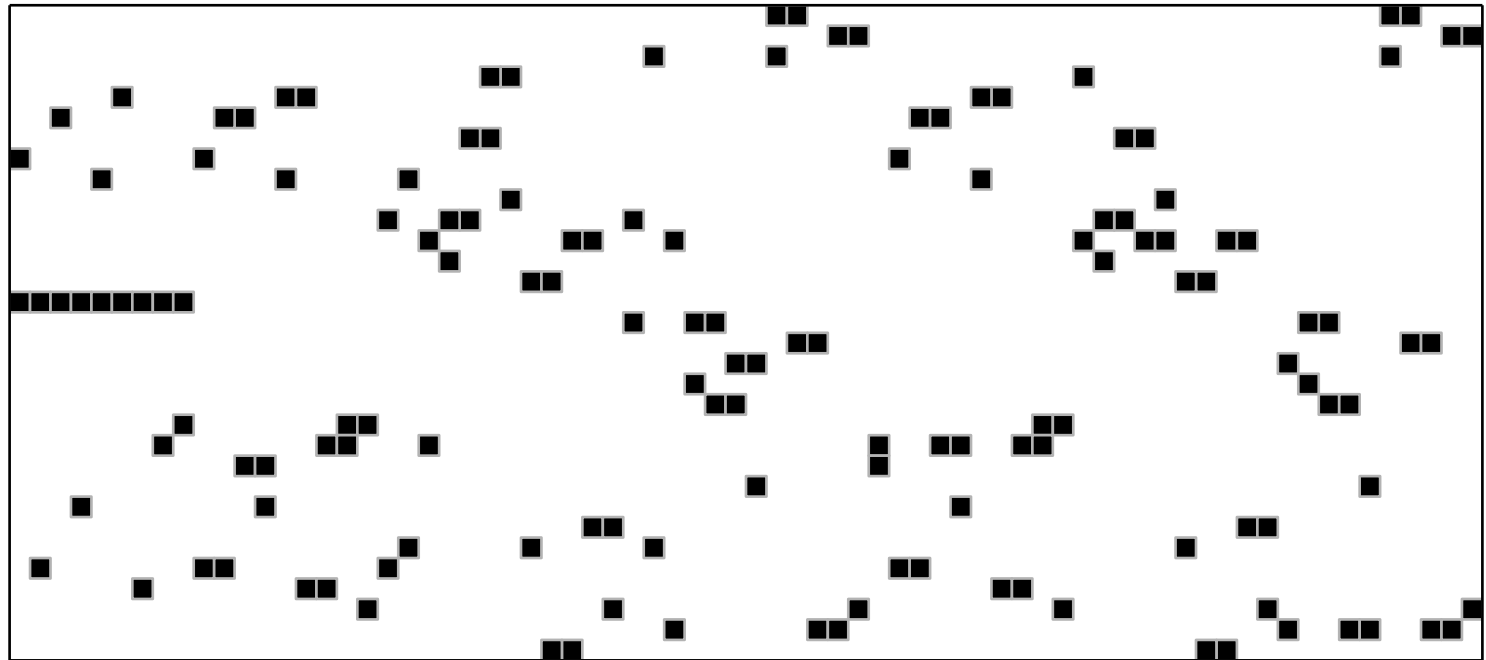
lib2_spanhyd-01 32x72 (144)



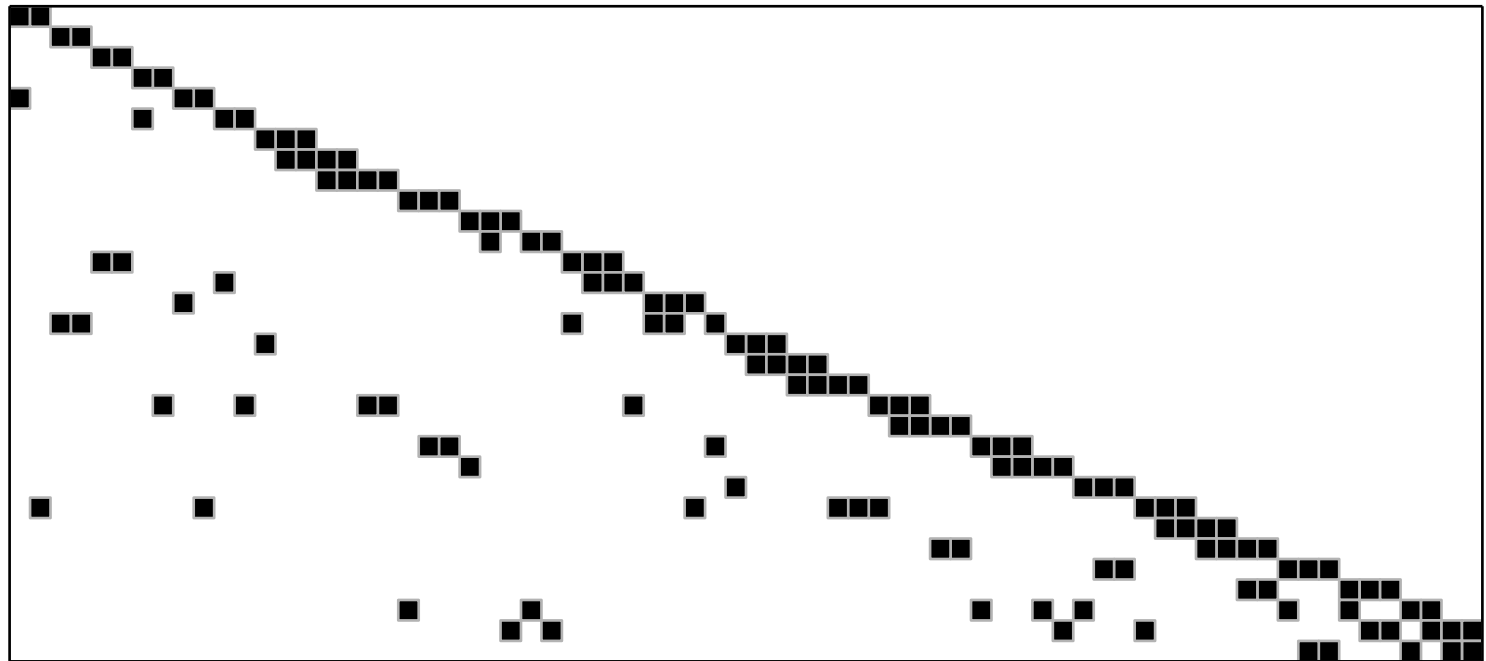
lib2_spanhyd-01, cost: 41, diff: 1, explored: 0, time: 0.00s, M

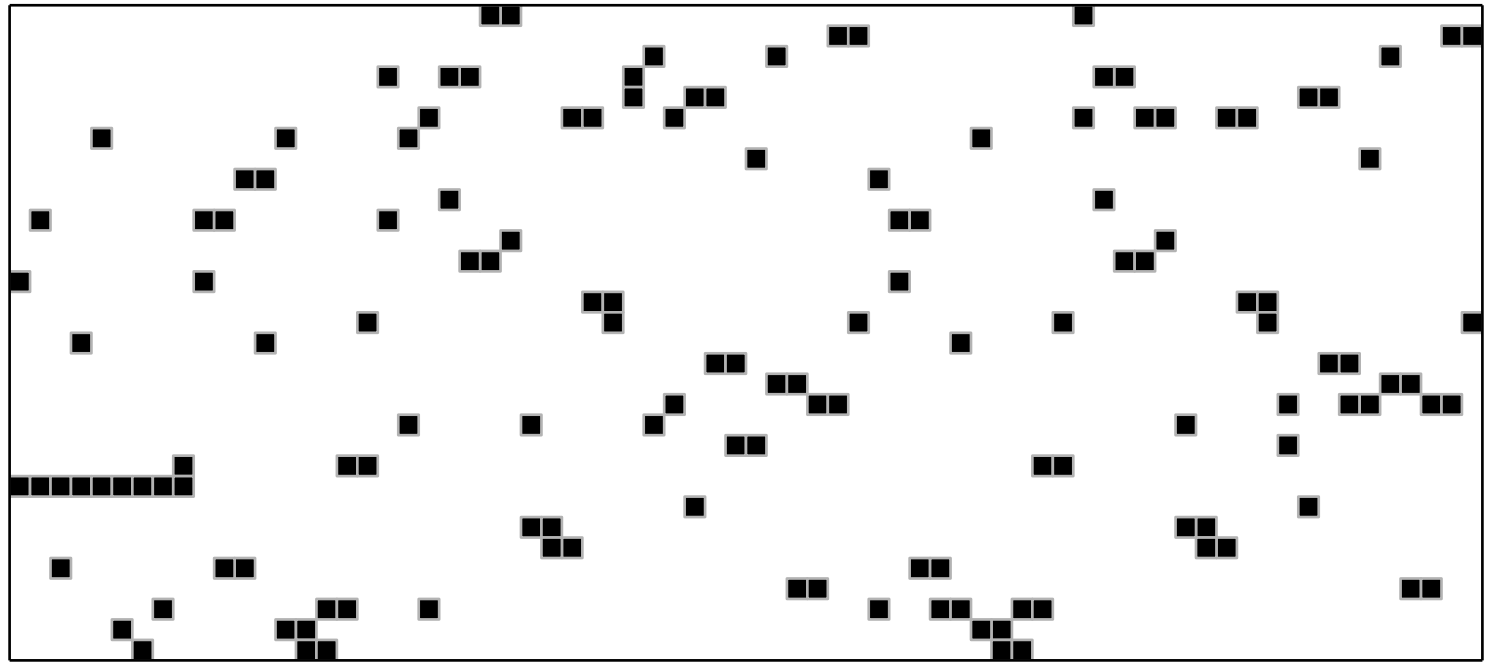


lib2_spanhyd-02 32x72 (144)

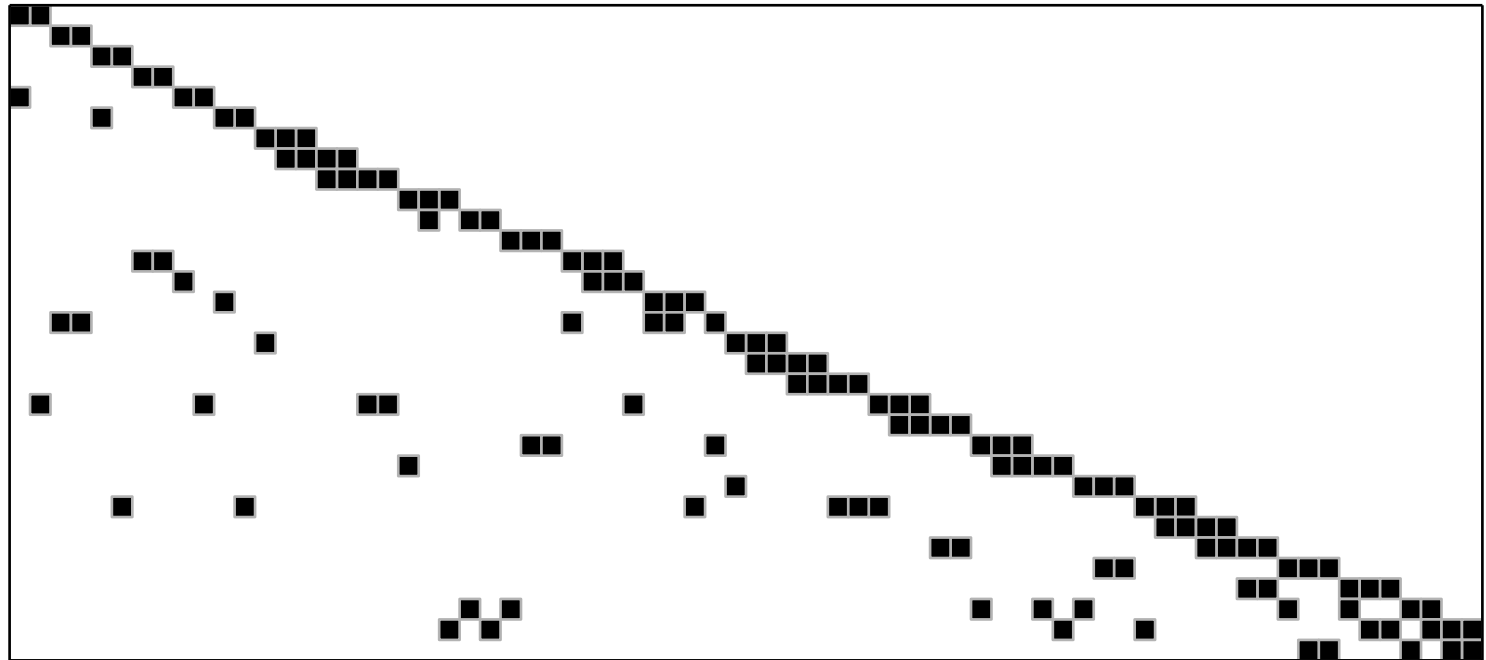


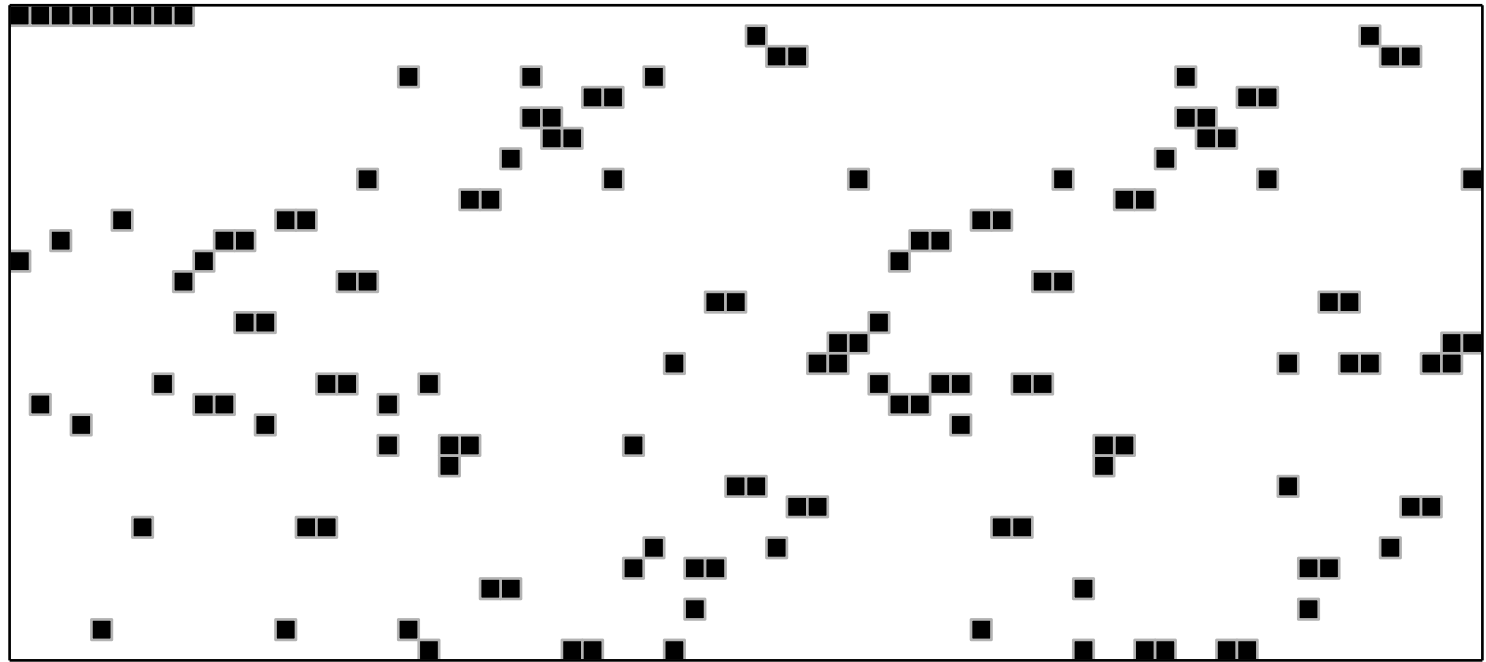
lib2_spanhyd-02, cost: 41, diff: 1, explored: 0, time: 0.00s, M



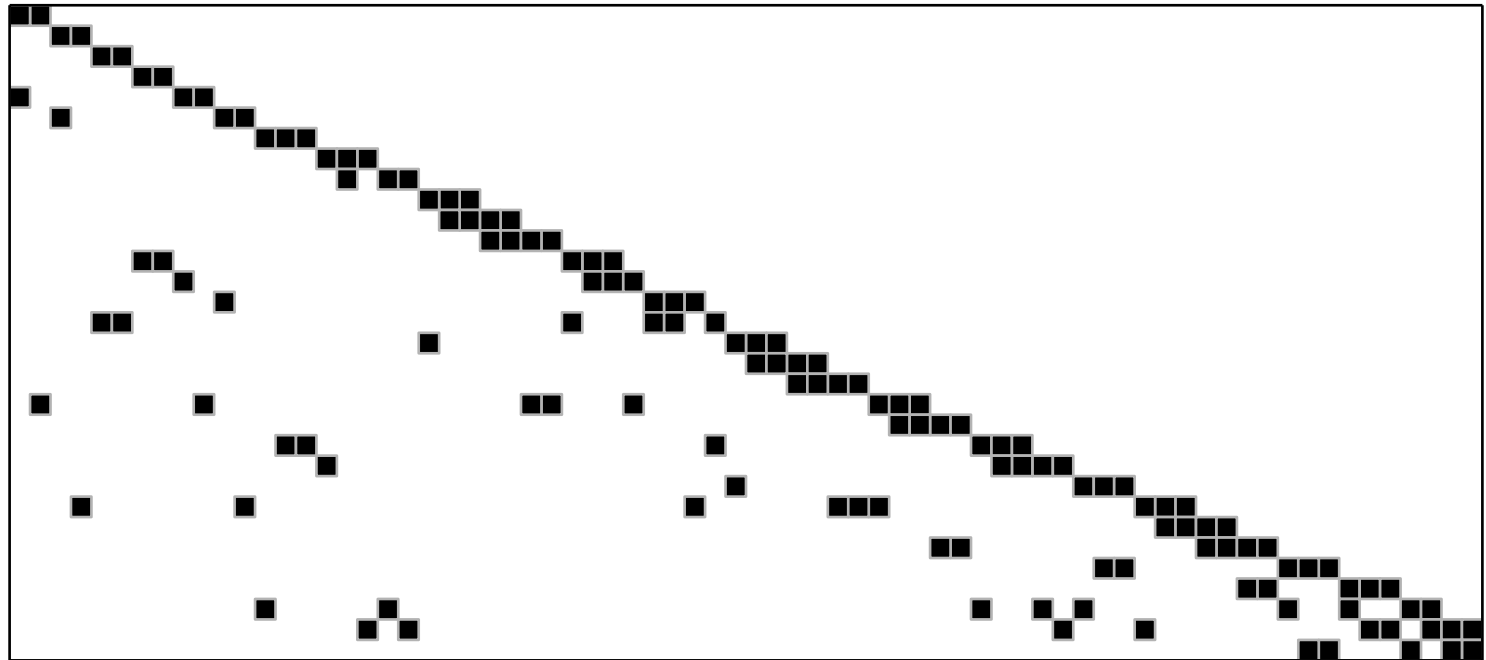


lib2_spanhyd-03, cost: 41, diff: 1, explored: 0, time: 0.00s, M

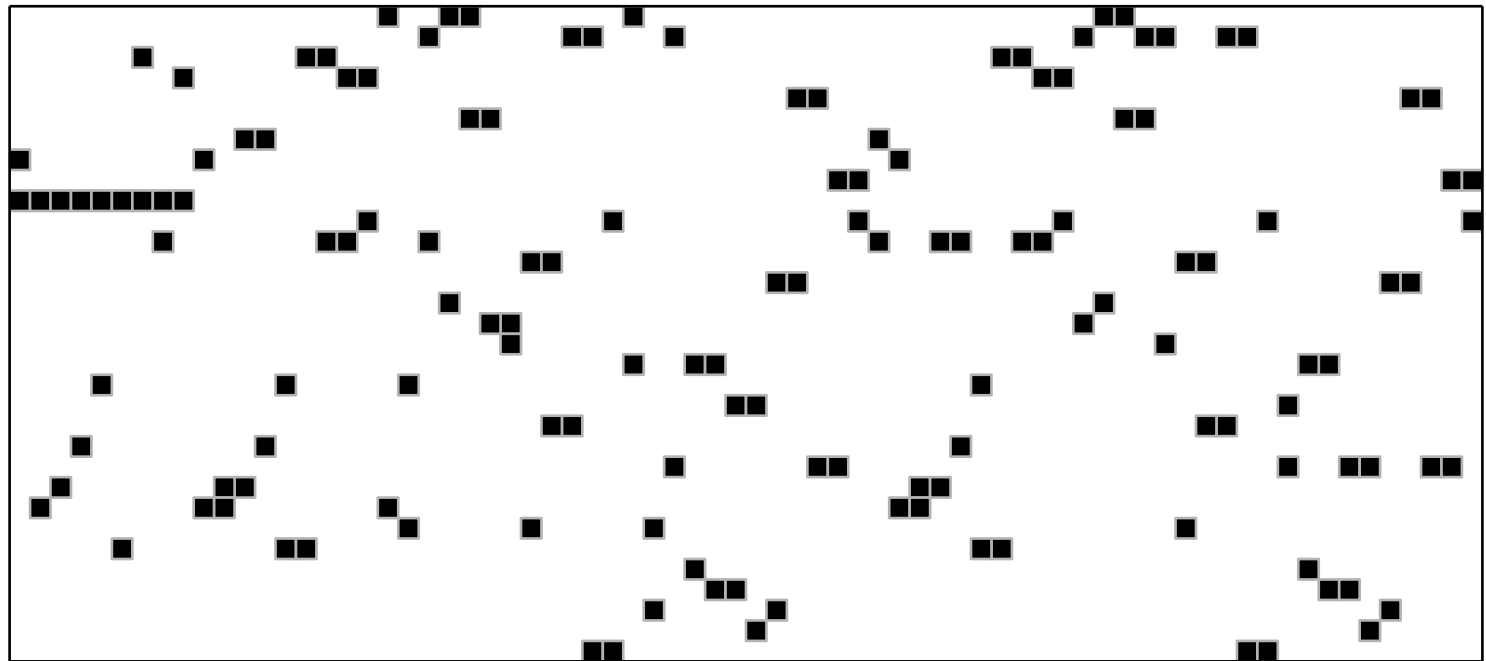




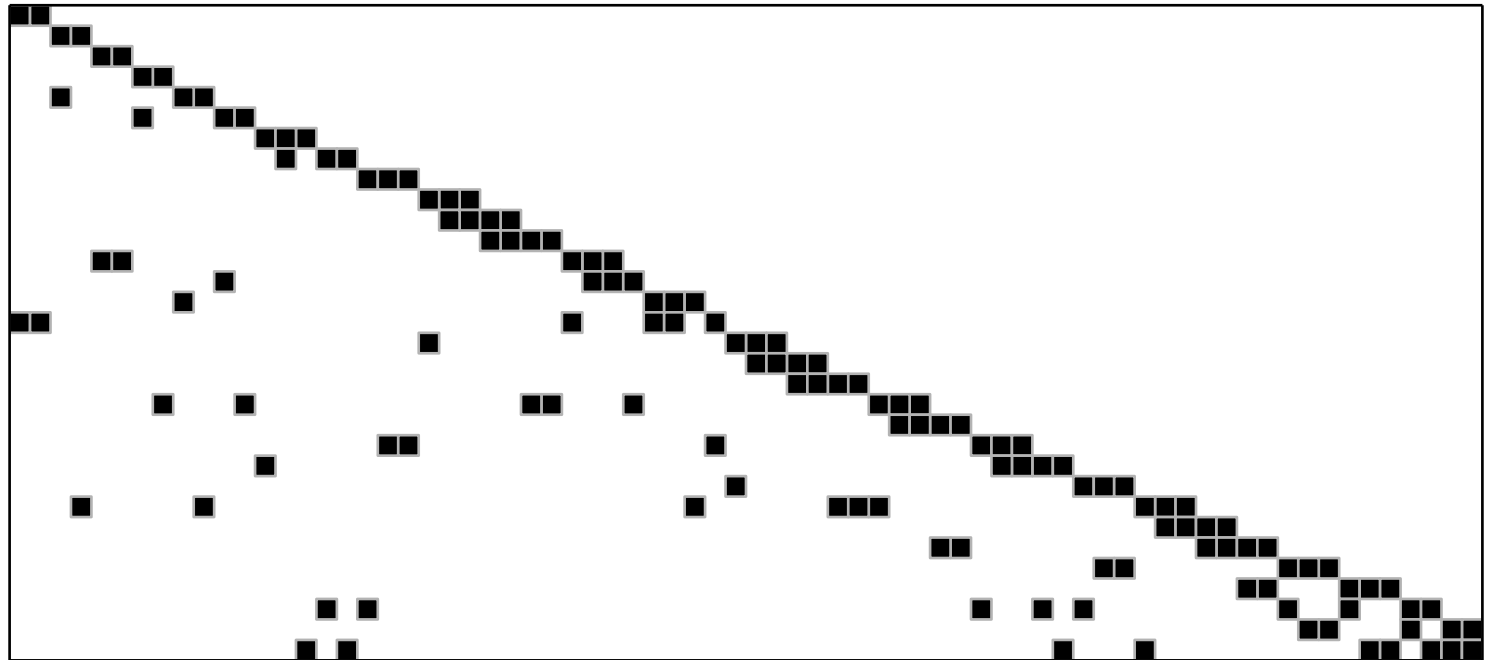
lib2_spanhyd-04, cost: 41, diff: 1, explored: 0, time: 0.00s, M



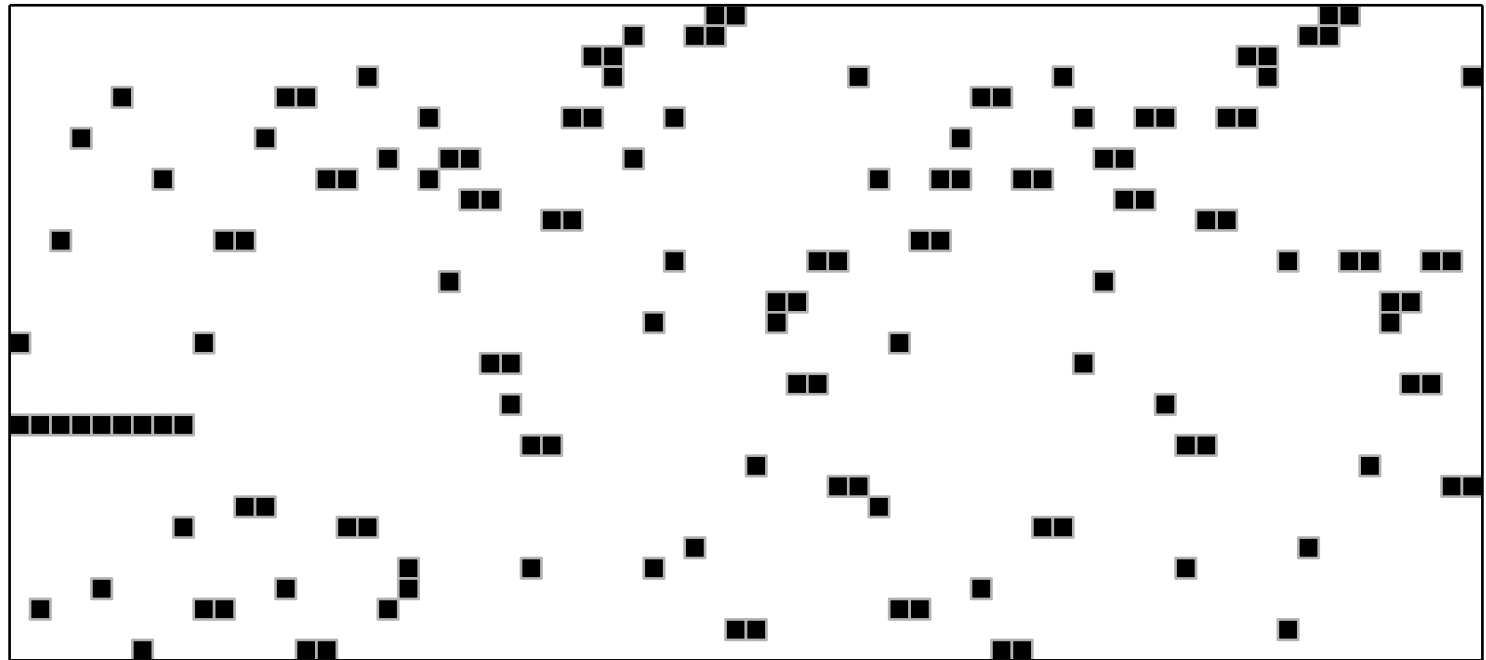
lib2_spanhyd-05 32x72 (144)



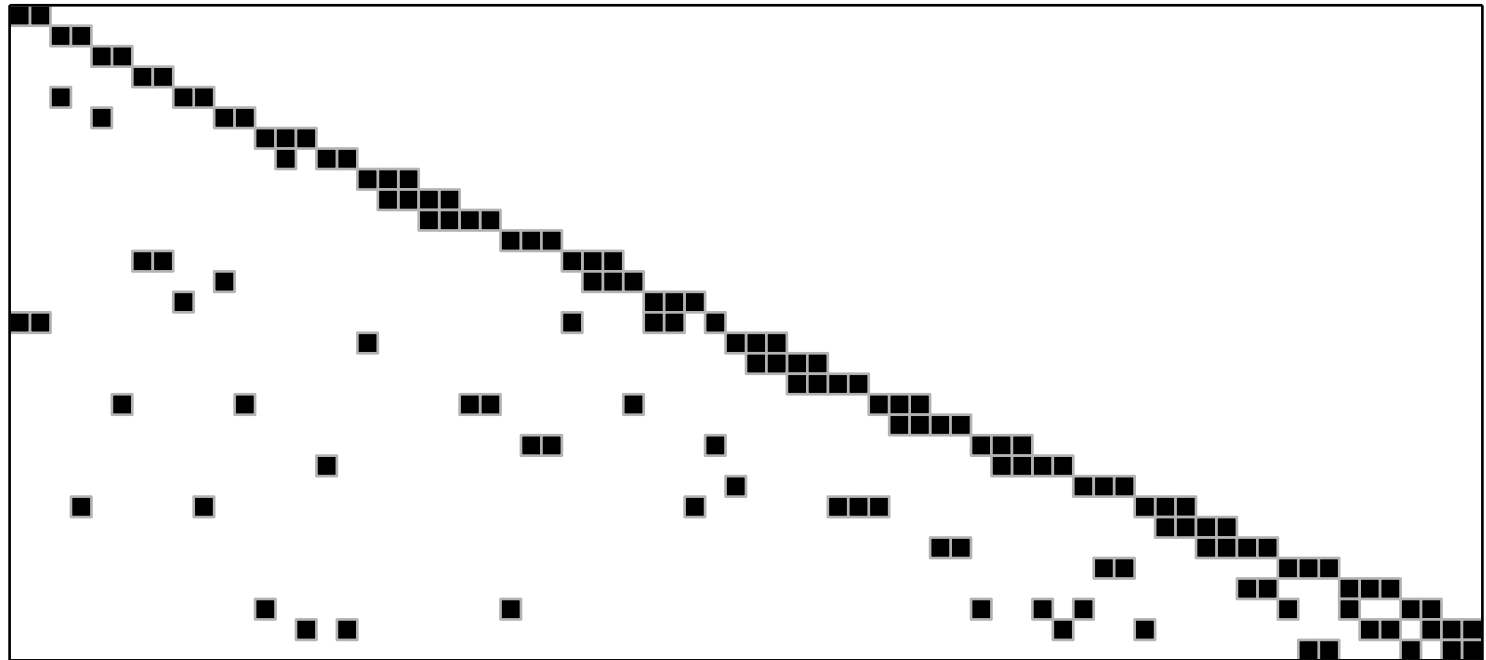
lib2_spanhyd-05, cost: 41, diff: 1, explored: 0, time: 0.00s, M

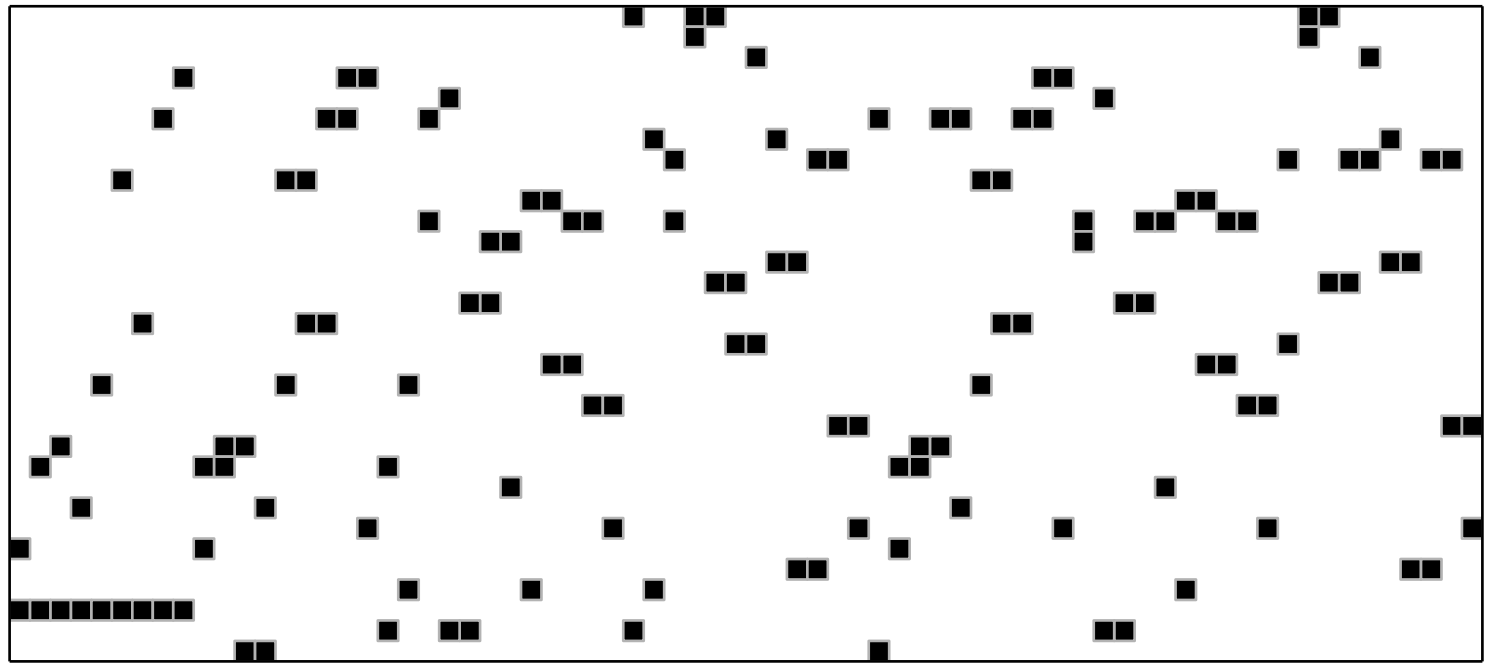


lib2_spanhyd-06 32x72 (144)

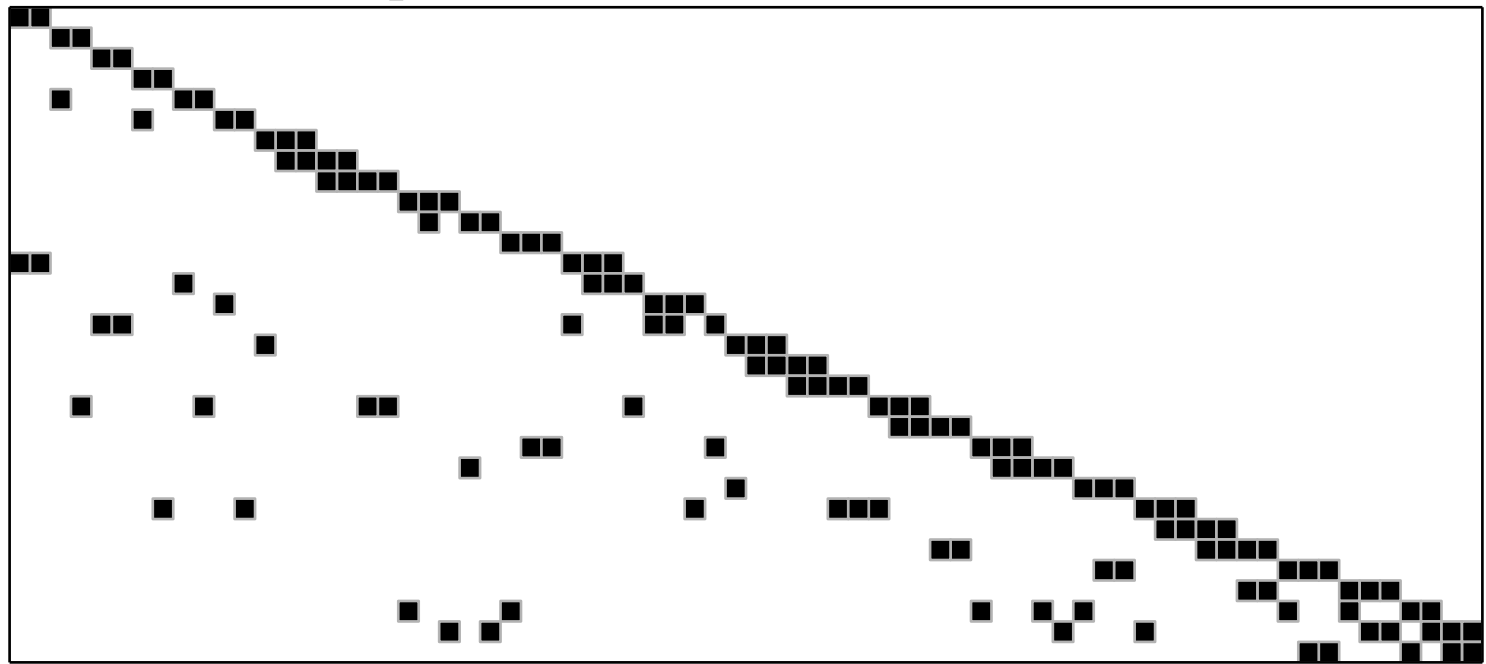


lib2_spanhyd-06, cost: 41, diff: 1, explored: 0, time: 0.00s, M

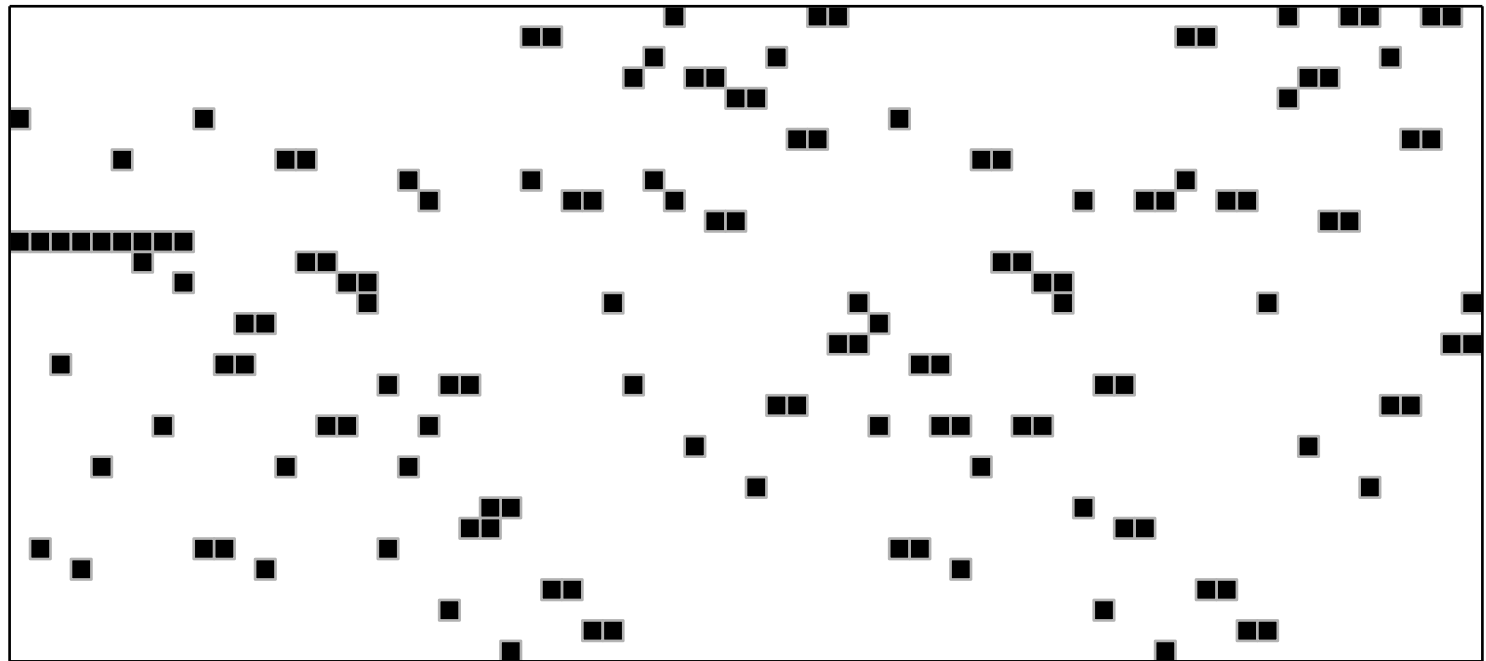




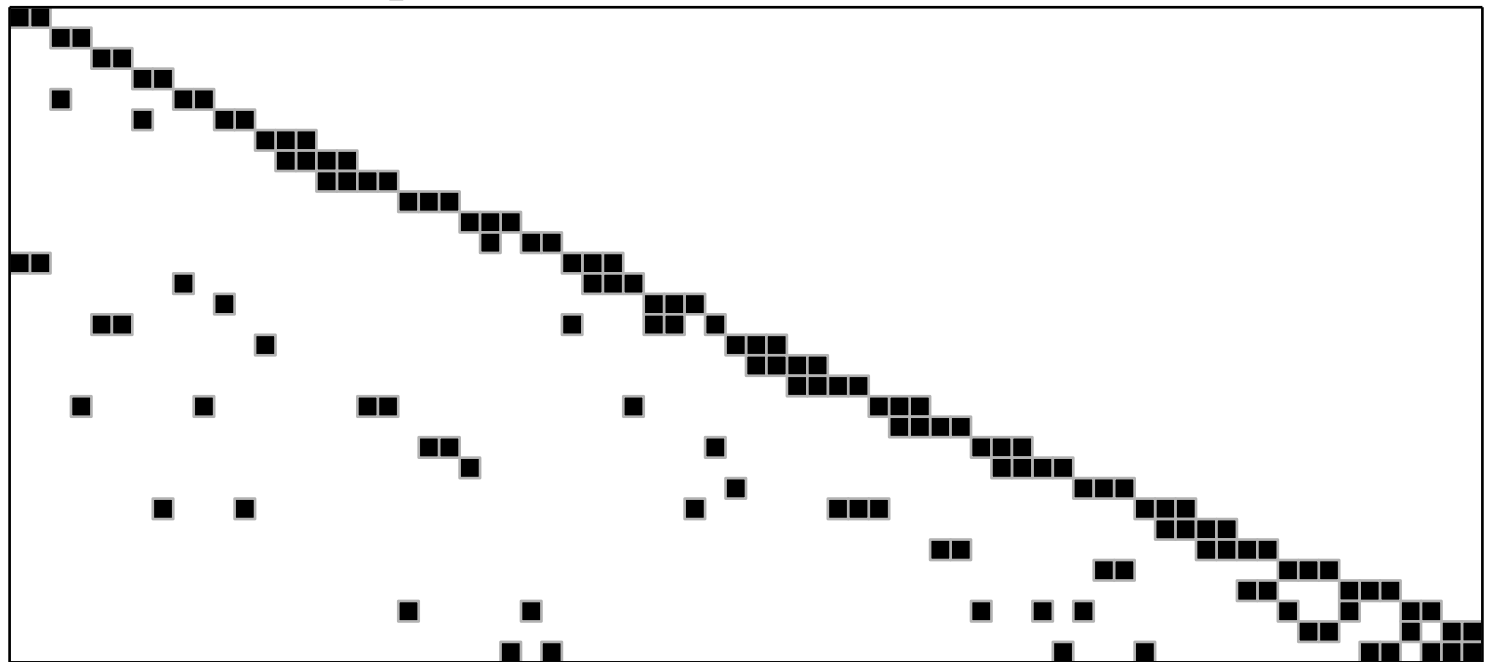
lib2_spanhyd-07, cost: 41, diff: 1, explored: 0, time: 0.00s, M

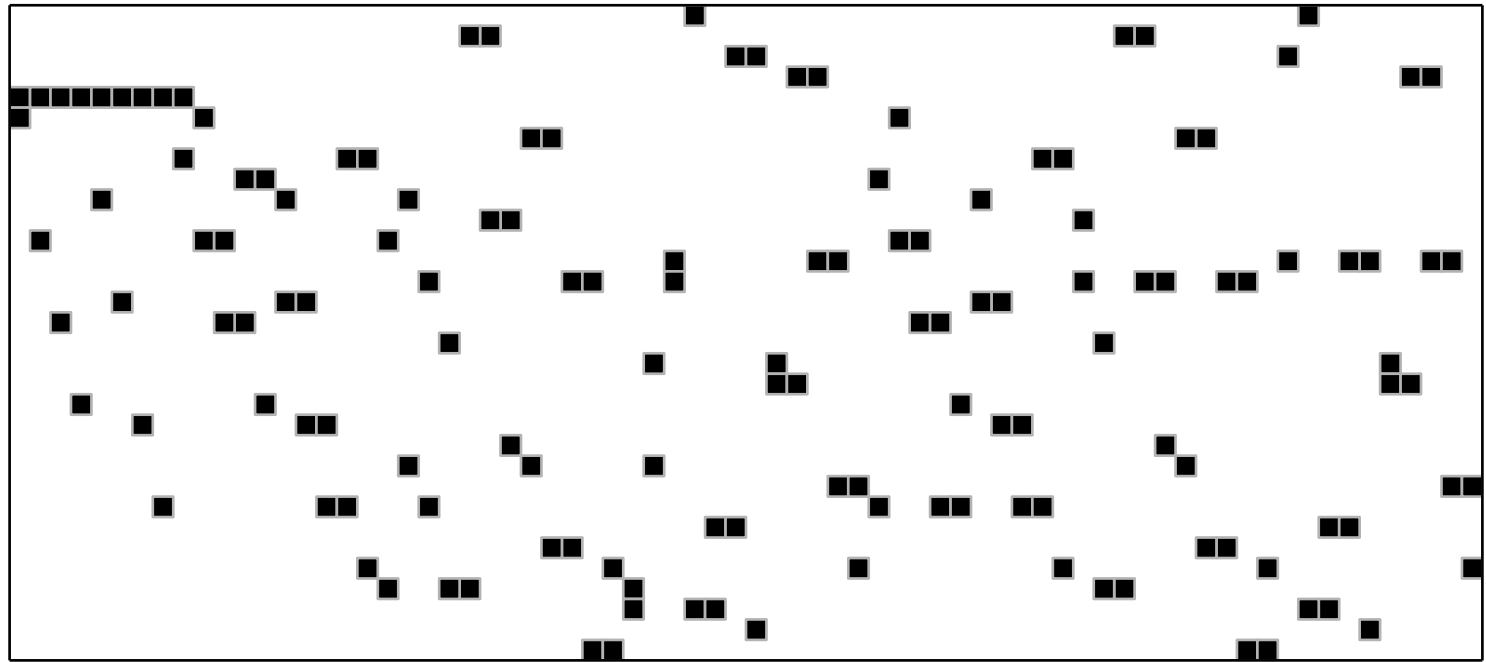


lib2_spanhyd-08 32x72 (144)

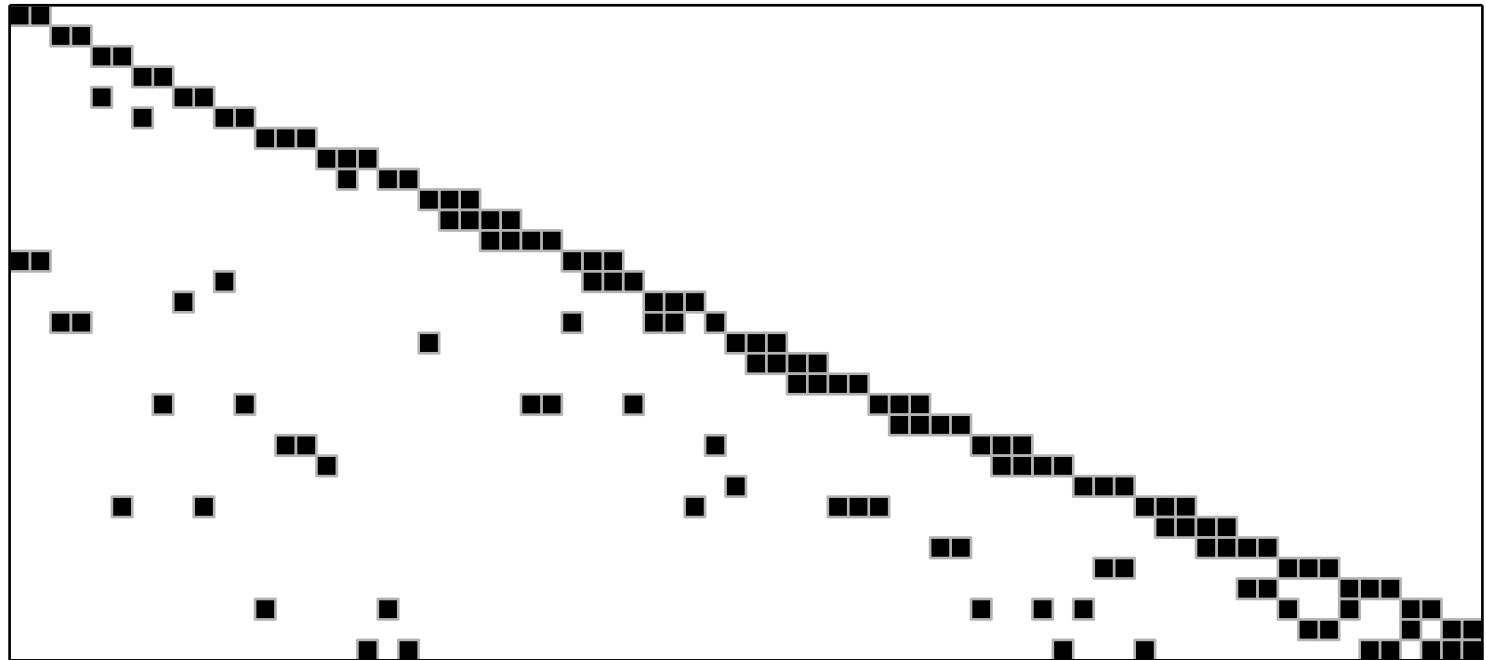


lib2_spanhyd-08, cost: 41, diff: 1, explored: 0, time: 0.00s, M

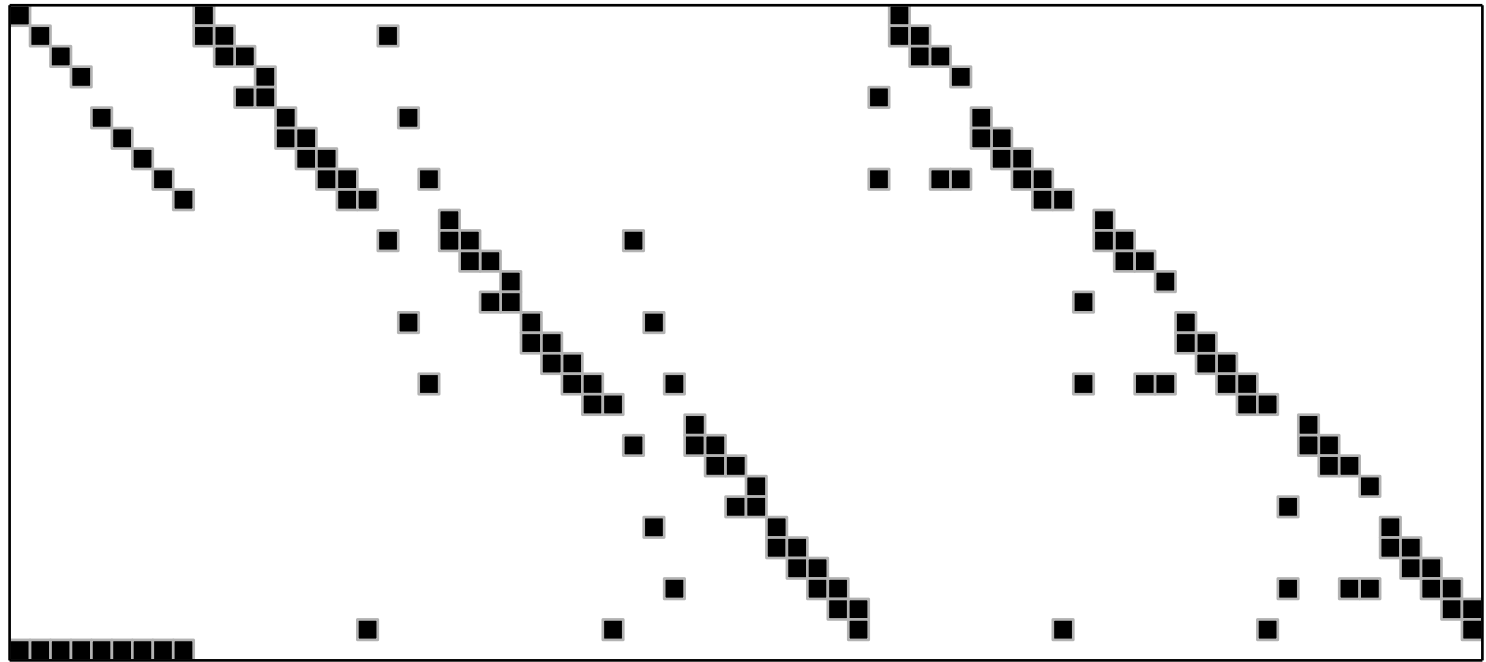




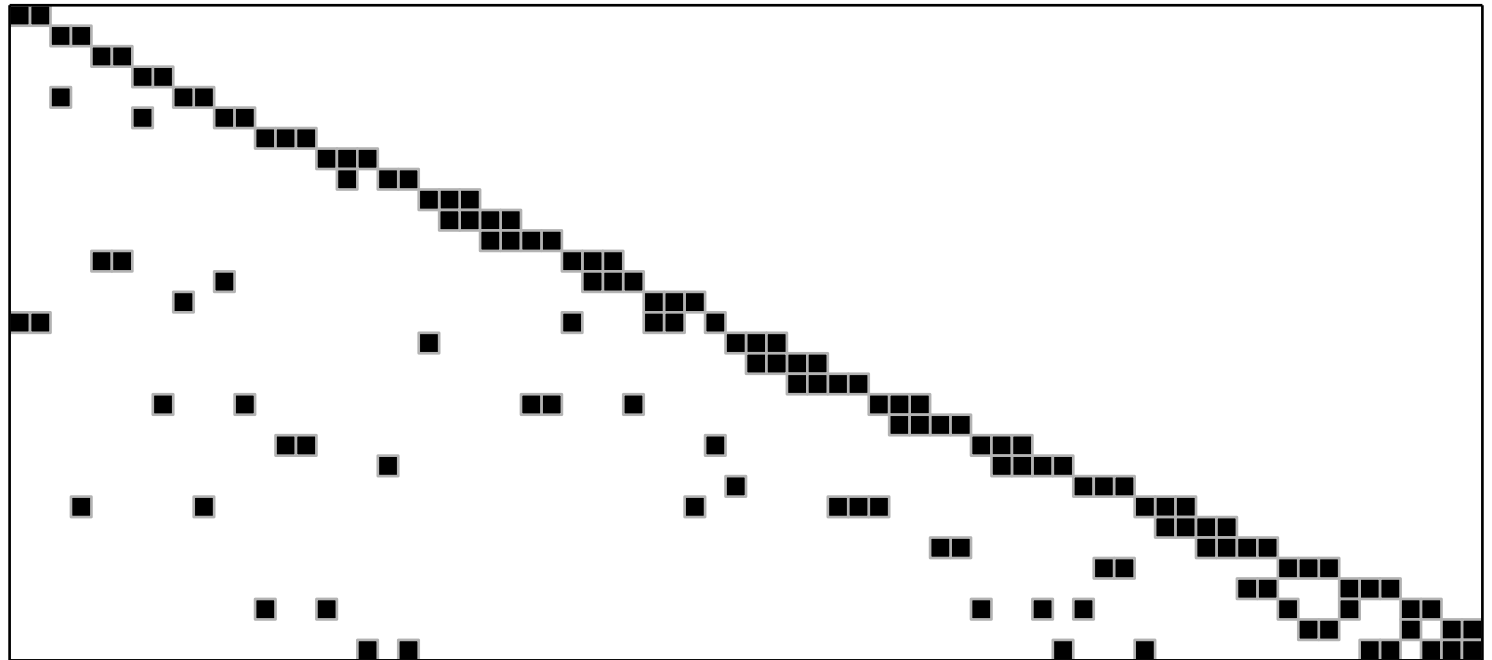
lib2_spanhyd-09, cost: 41, diff: 1, explored: 0, time: 0.00s, M



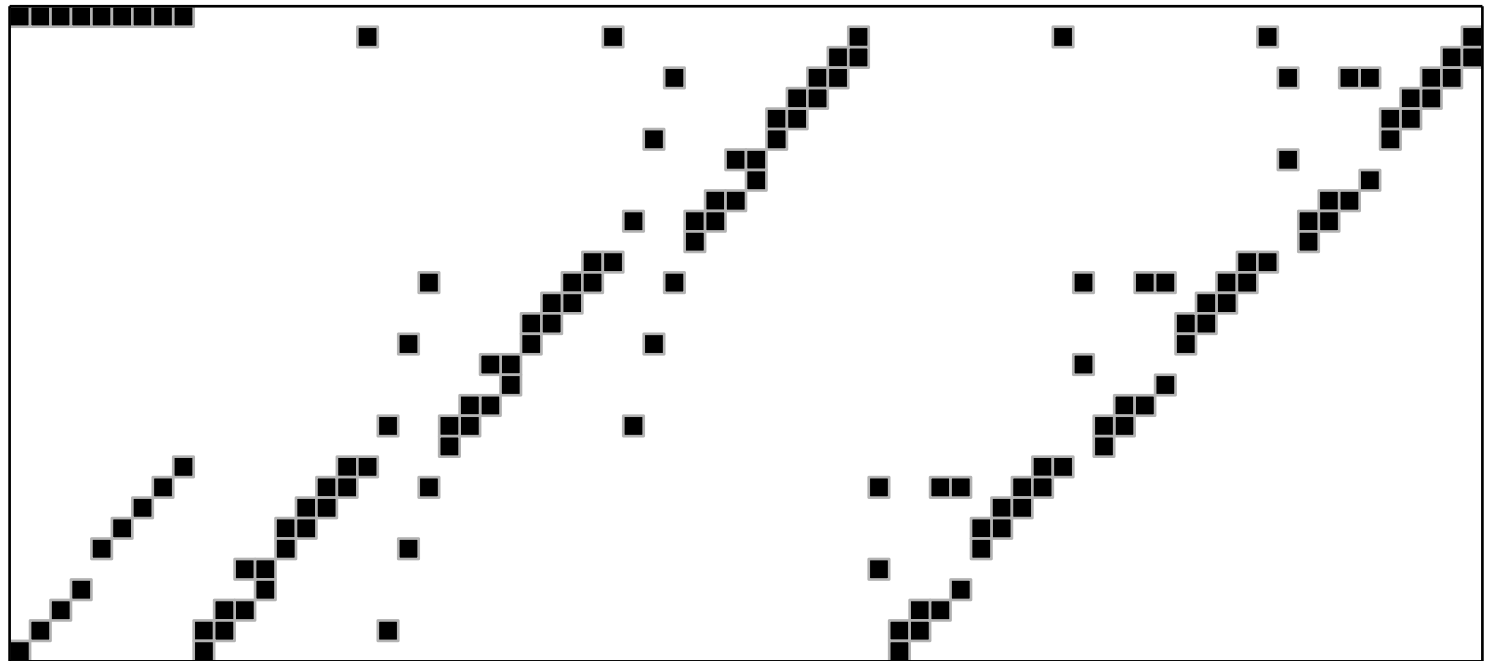
lib2_spanhyd-IN 32x72 (144)



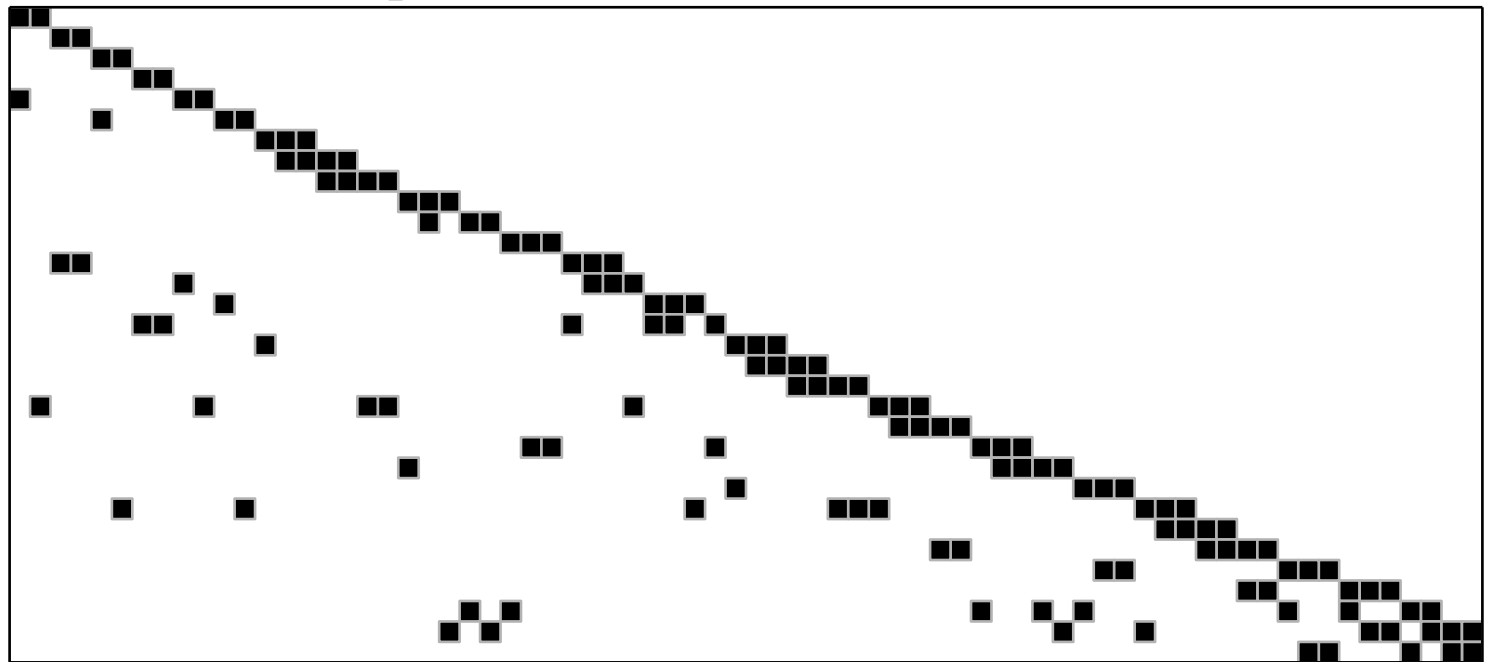
lib2_spanhyd-IN, cost: 41, diff: 1, explored: 0, time: 0.00s, M



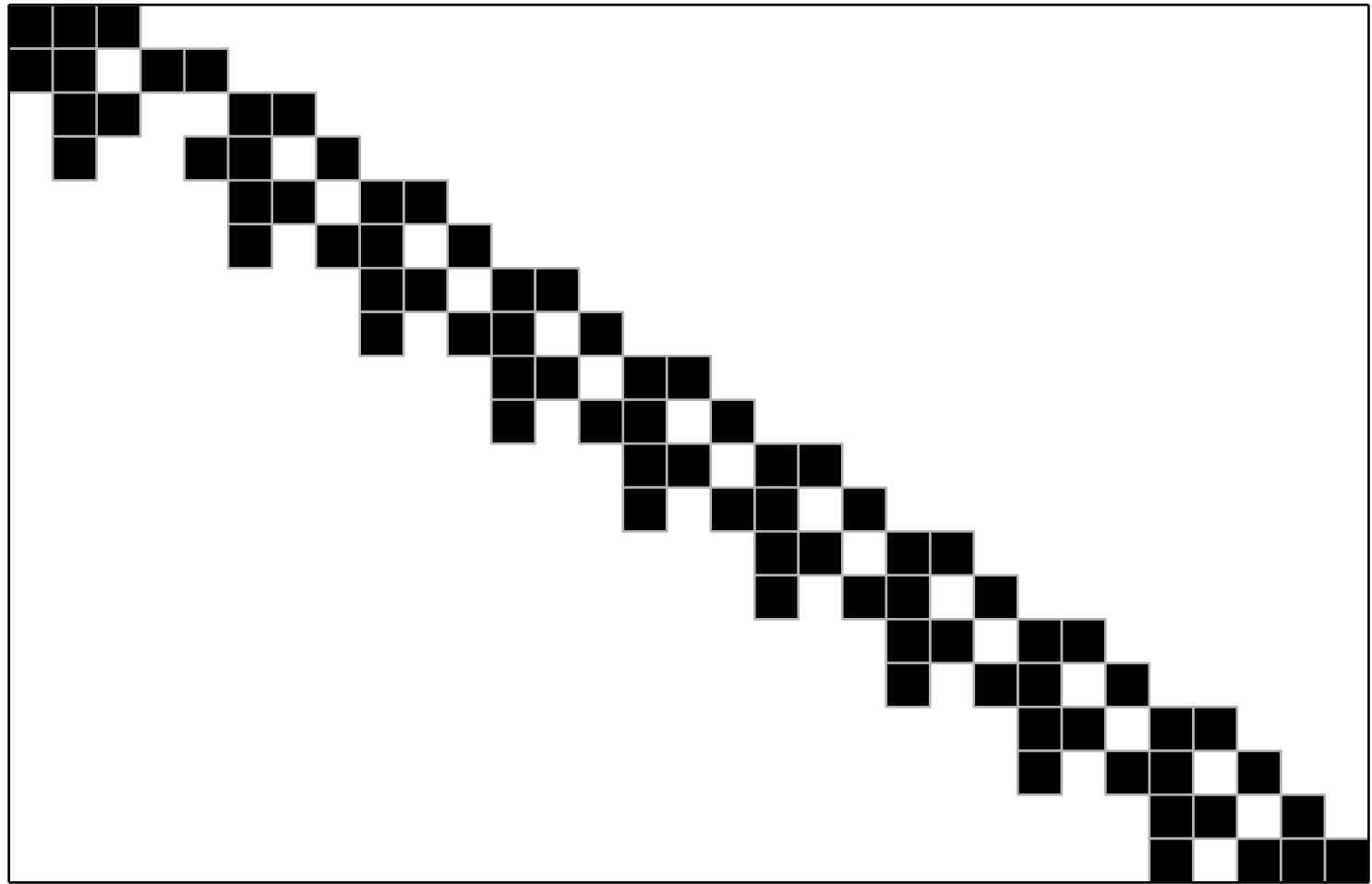
lib2_spanhyd-RE 32x72 (144)



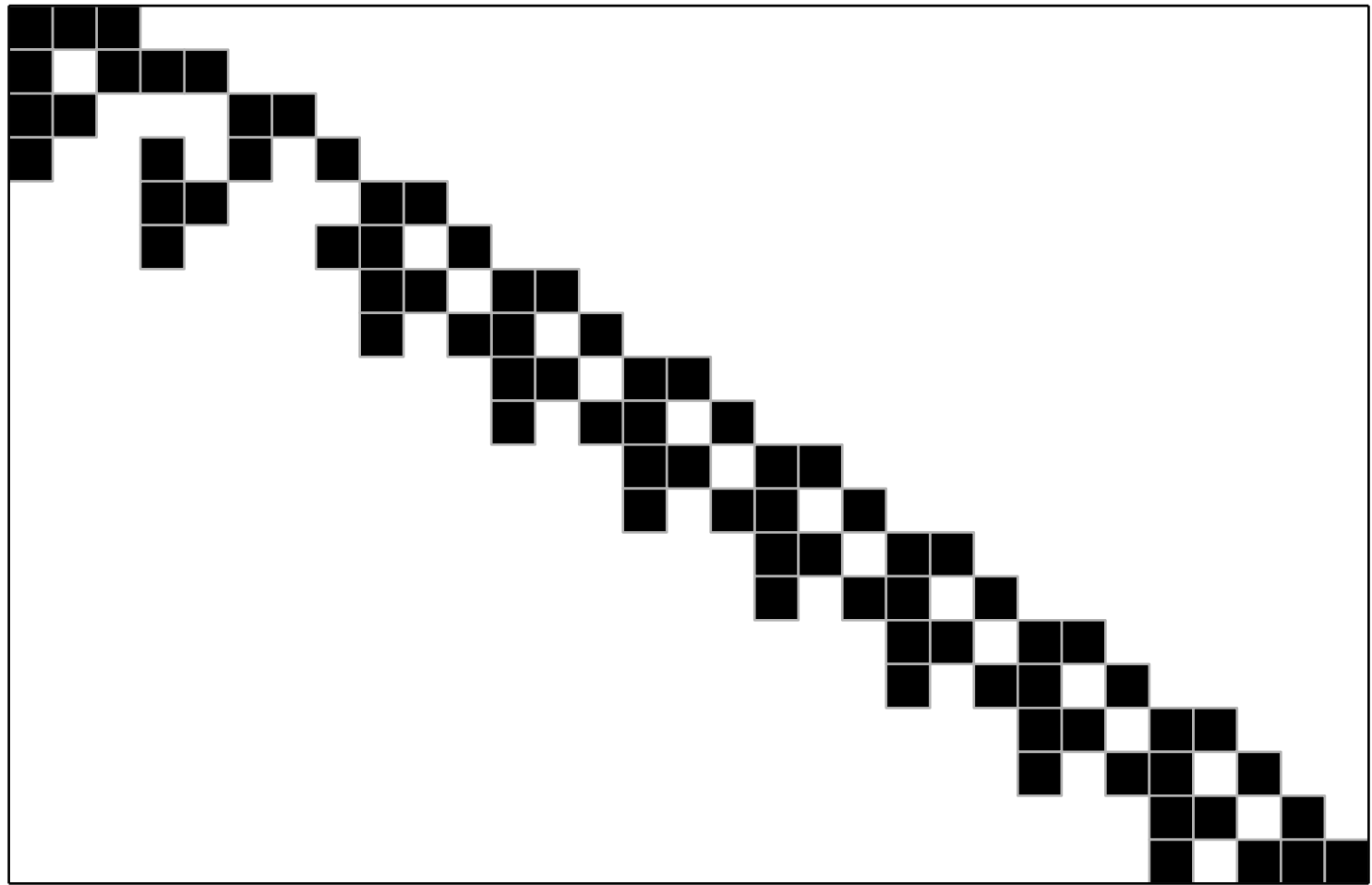
lib2_spanhyd-RE, cost: 41, diff: 1, explored: 0, time: 0.00s, M

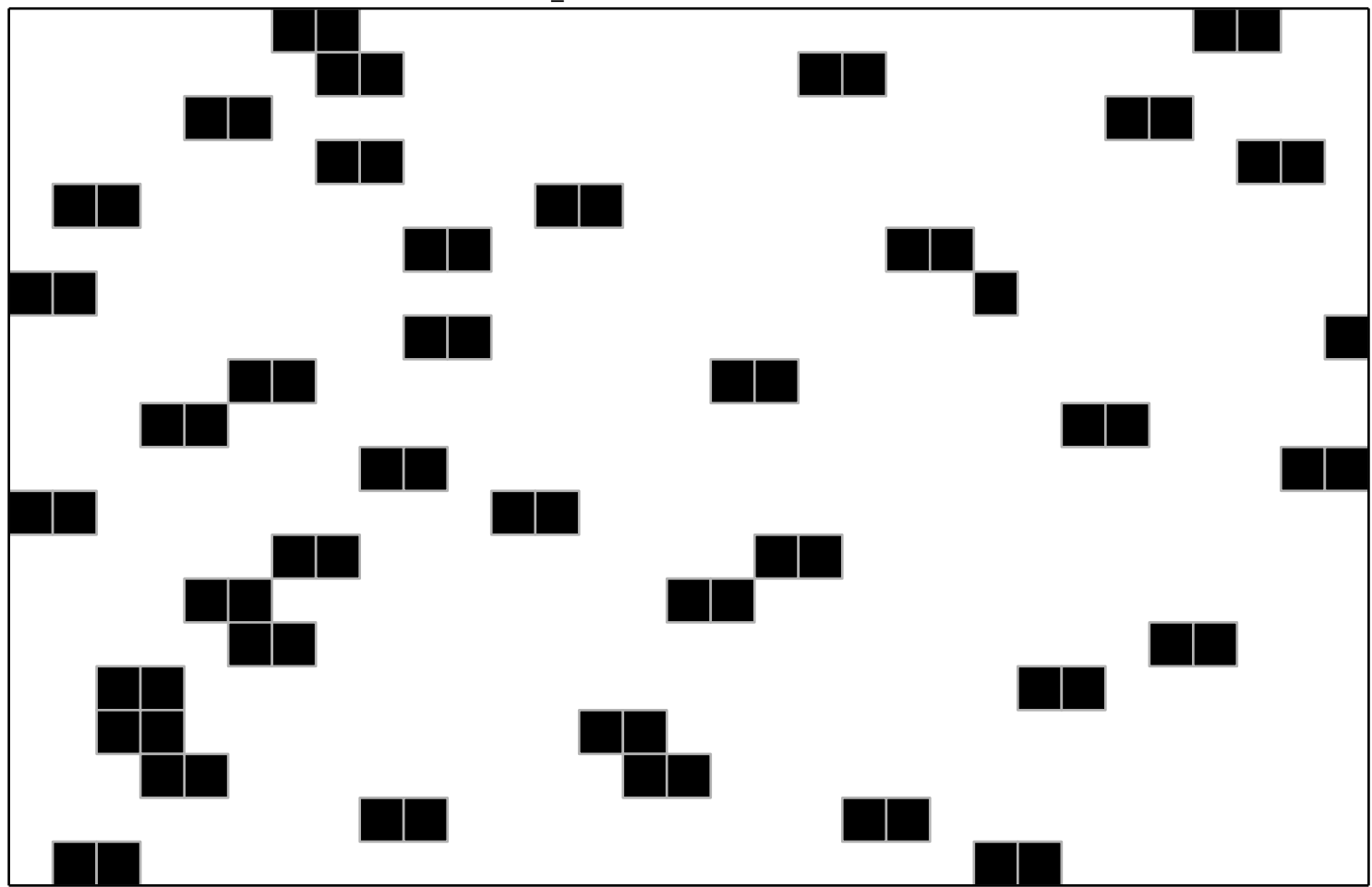


lib2_ssnbeam-00, cost: 11, diff: 0, explored: 0, time: 0.00s, M

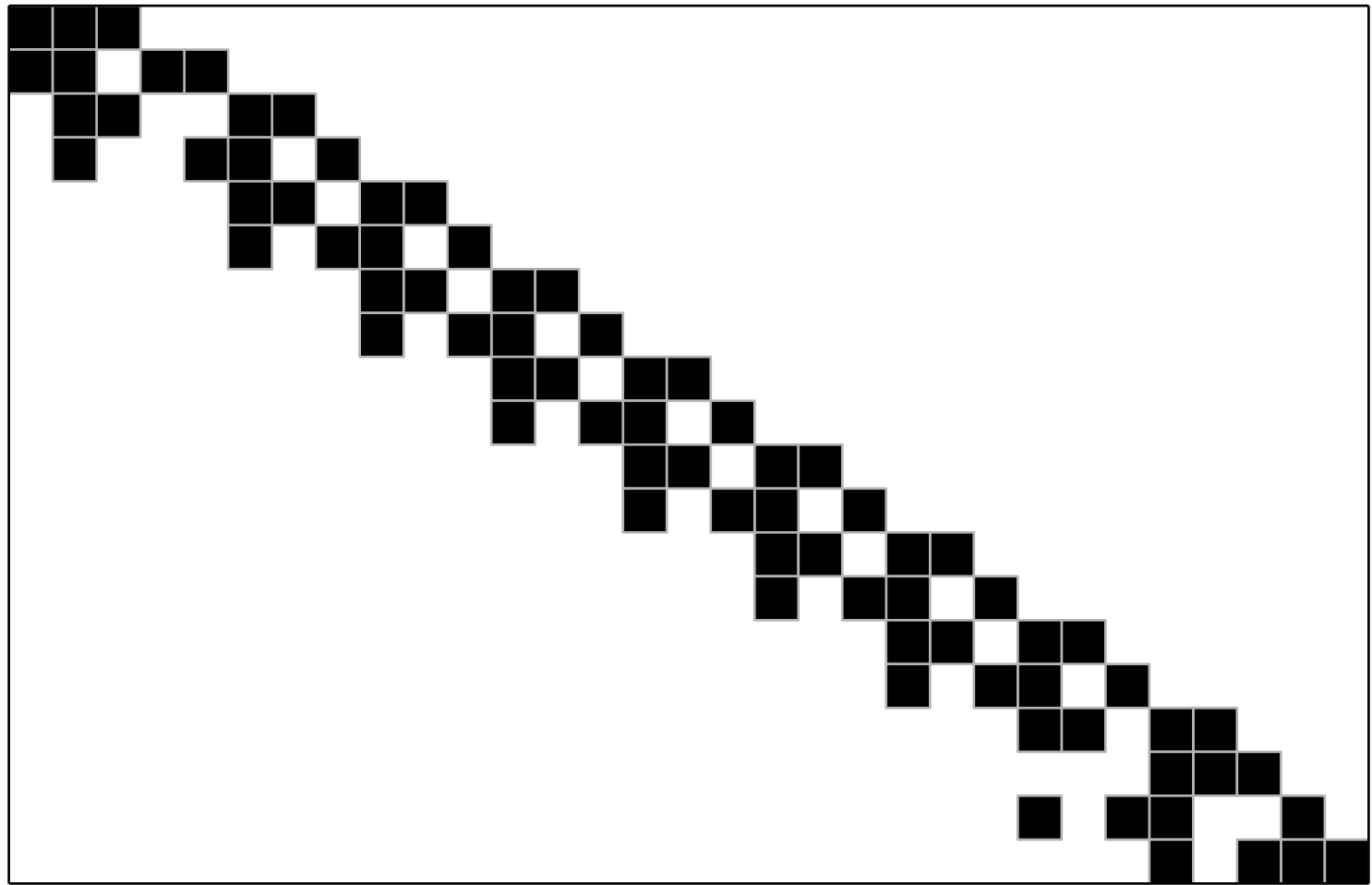


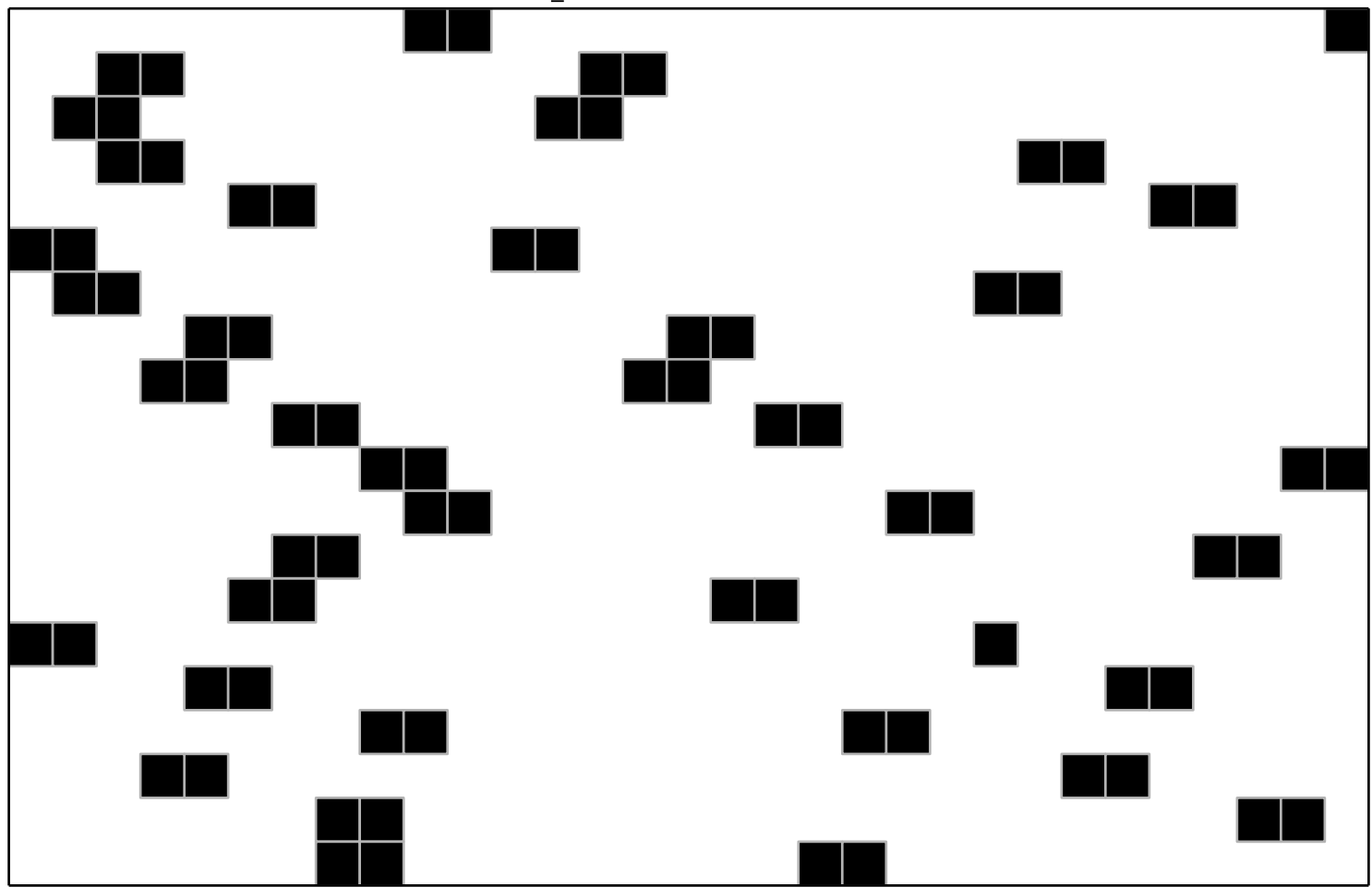
lib2_ssnbeam-01, cost: 11, diff: 0, explored: 0, time: 0.00s, M



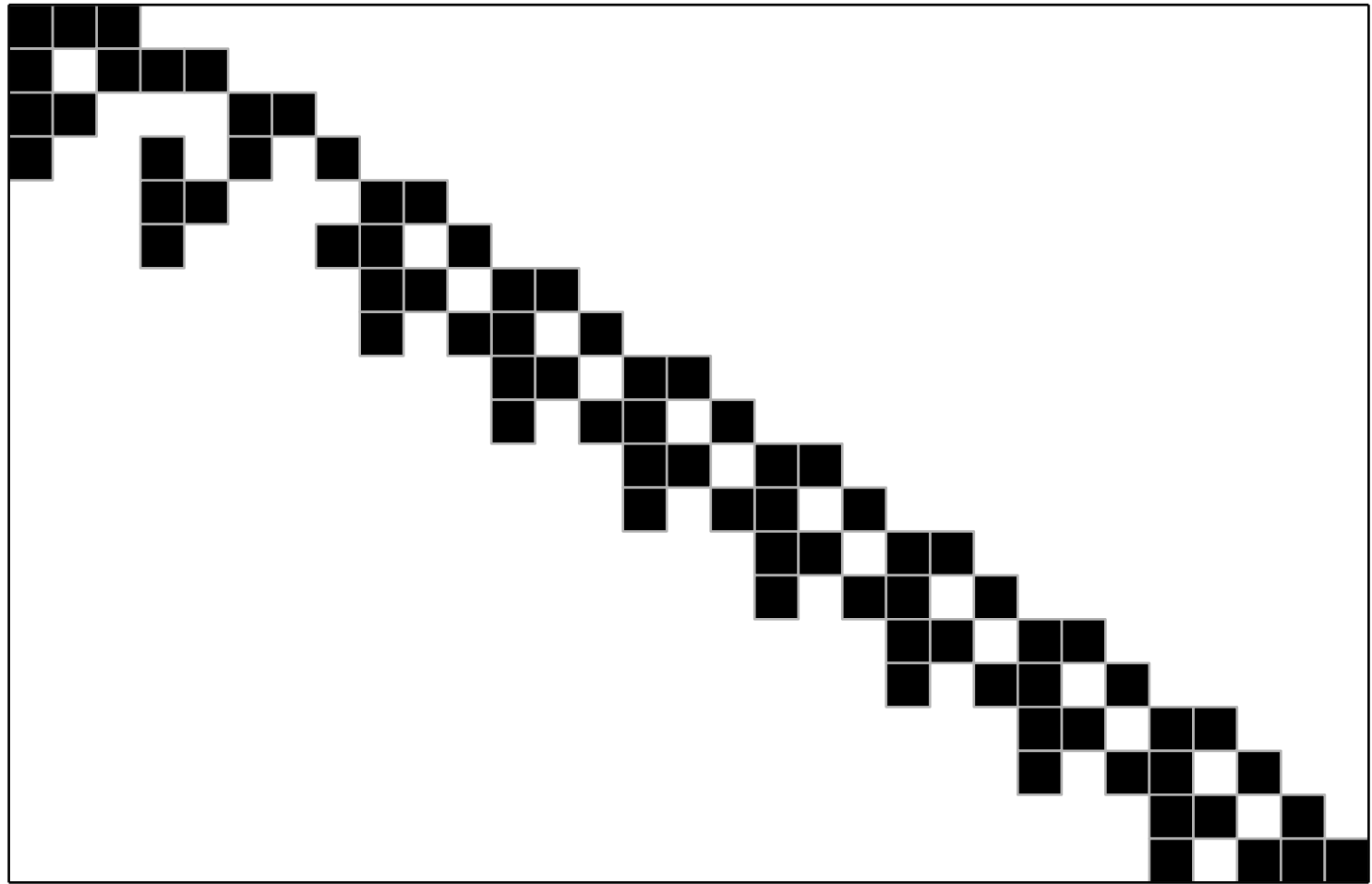


lib2_ssnbeam-02, cost: 11, diff: 0, explored: 0, time: 0.00s, M

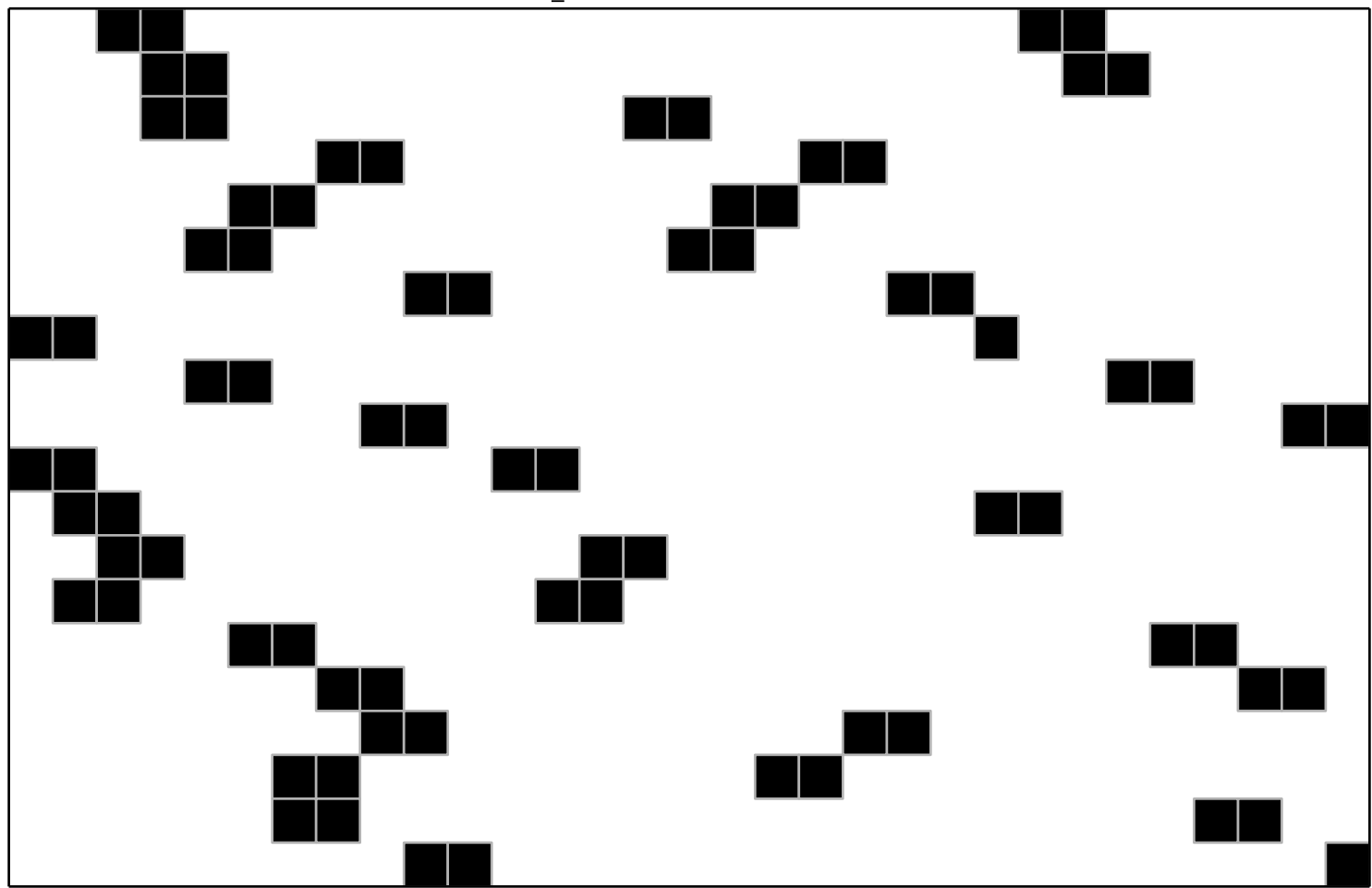




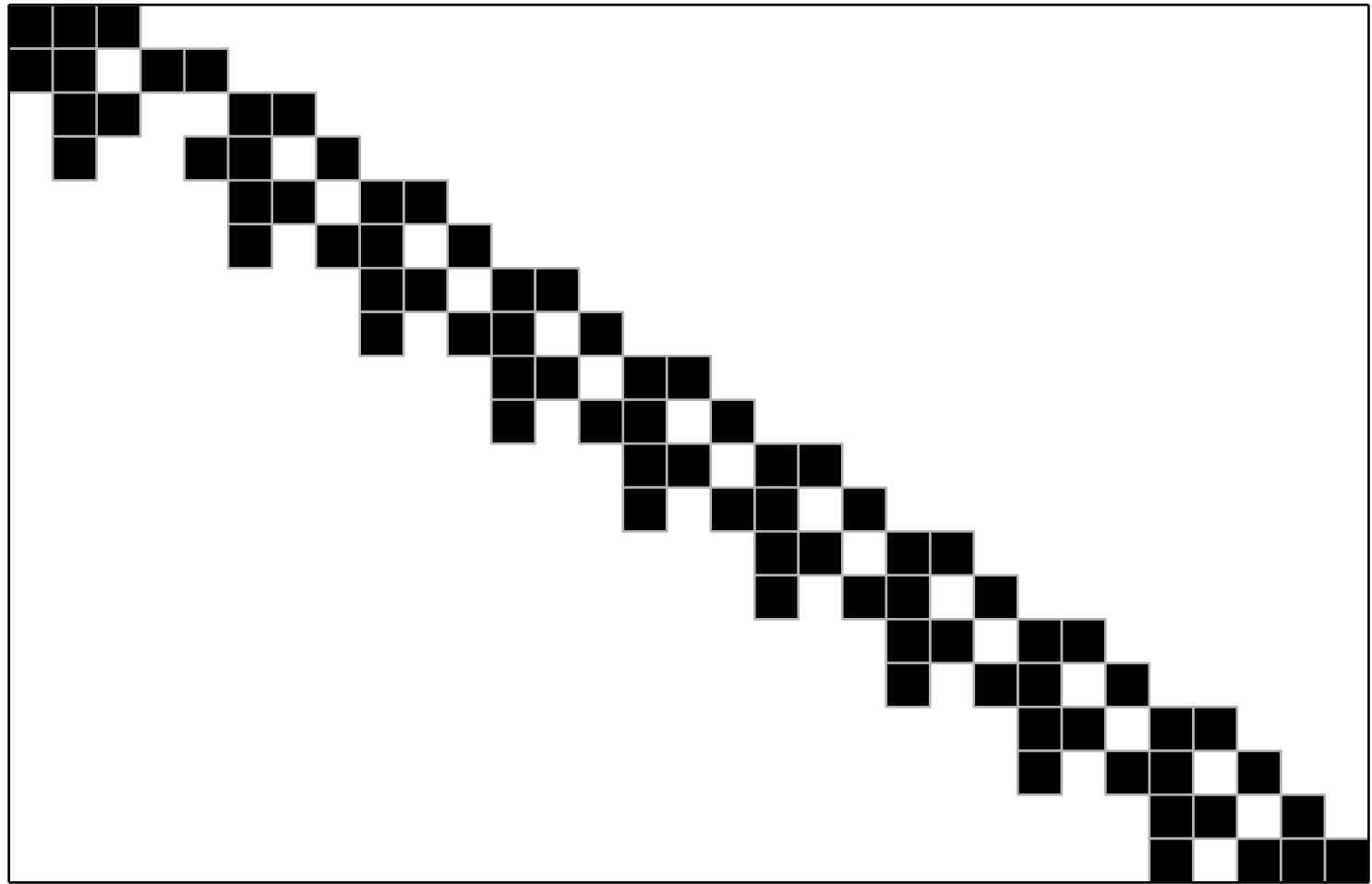
lib2_ssnbeam-03, cost: 11, diff: 0, explored: 0, time: 0.00s, M

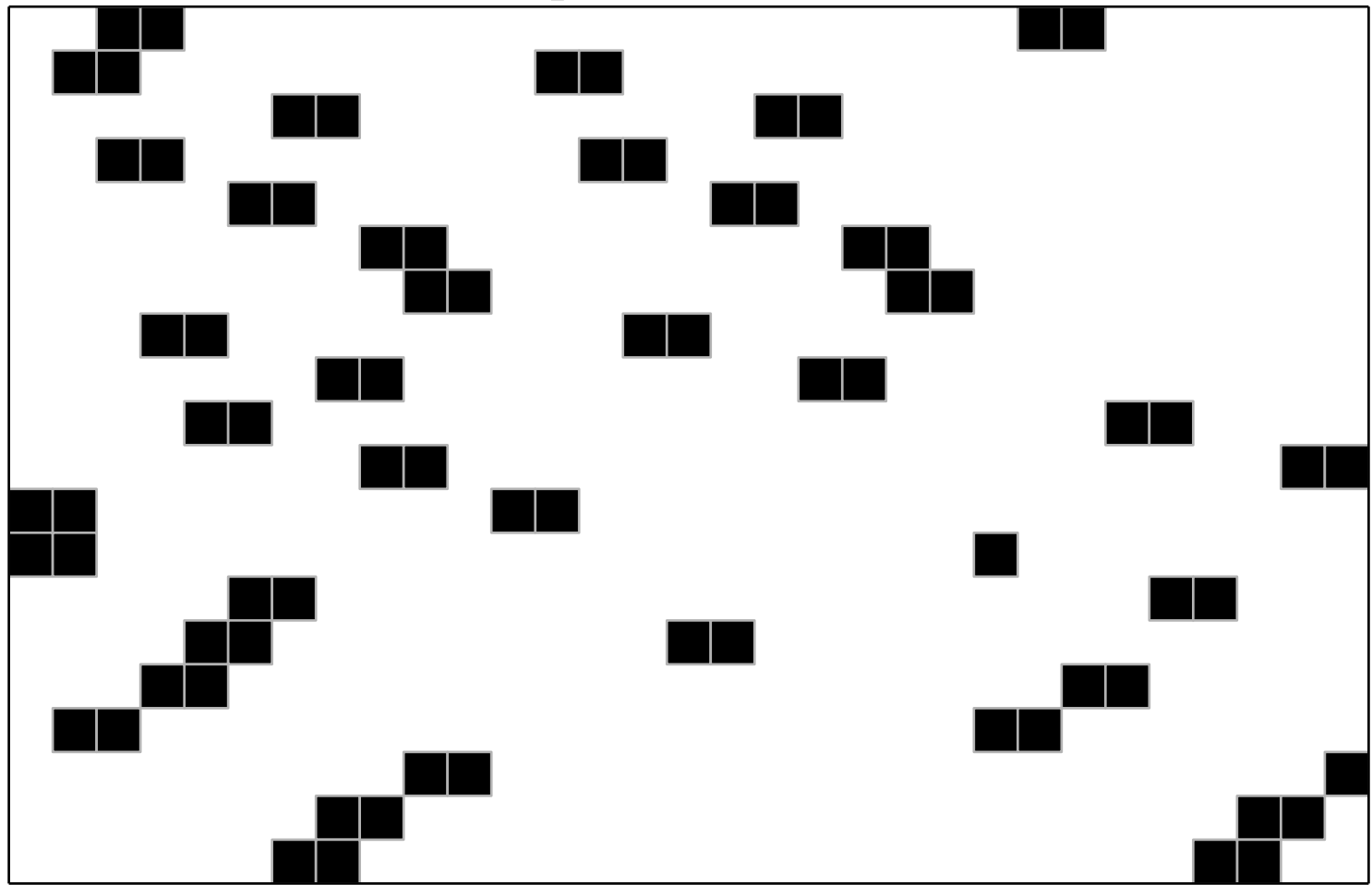


lib2_ssnlbeam-04 20x31 (78)

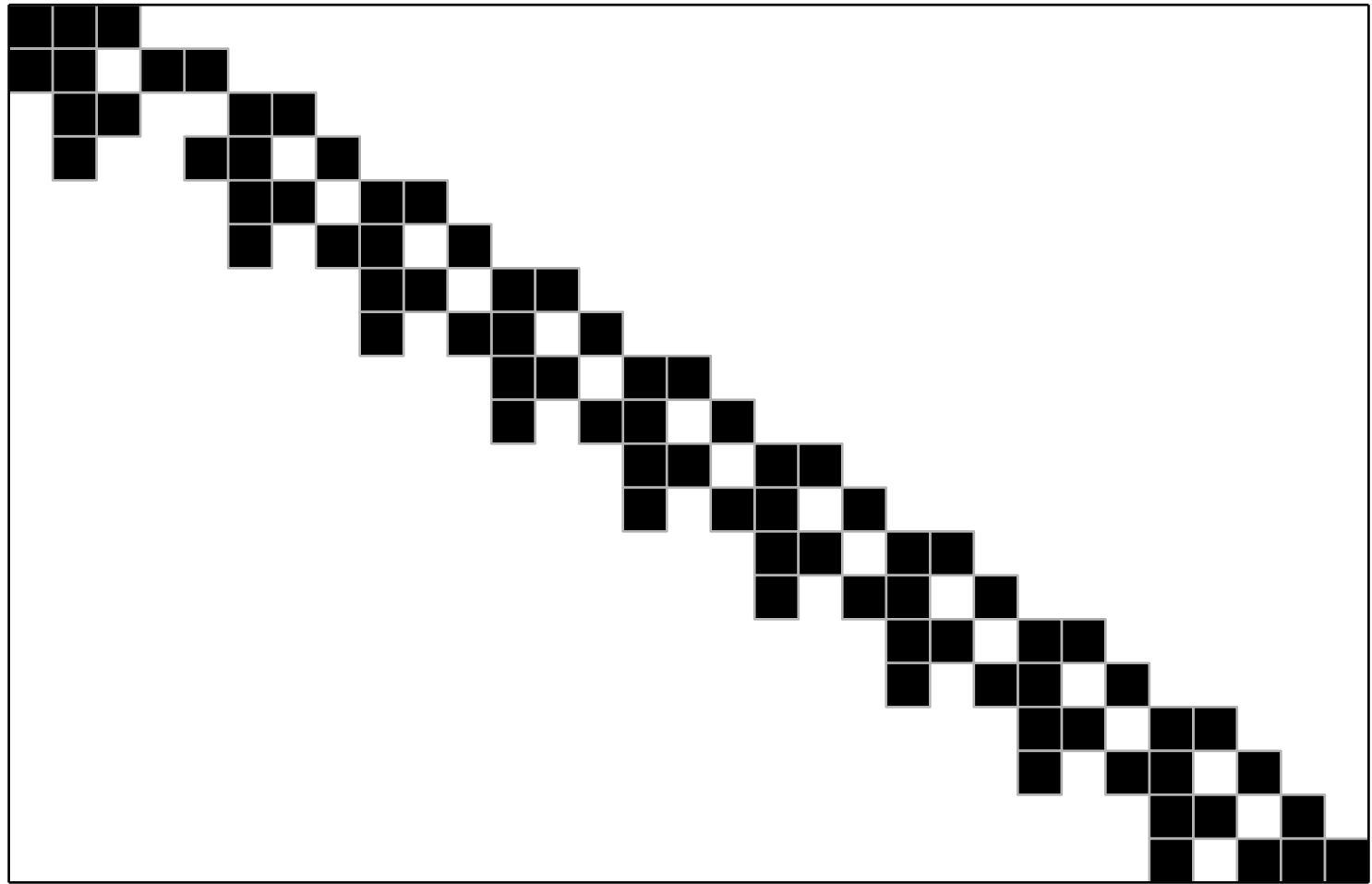


lib2_ssnbeam-04, cost: 11, diff: 0, explored: 0, time: 0.00s, M

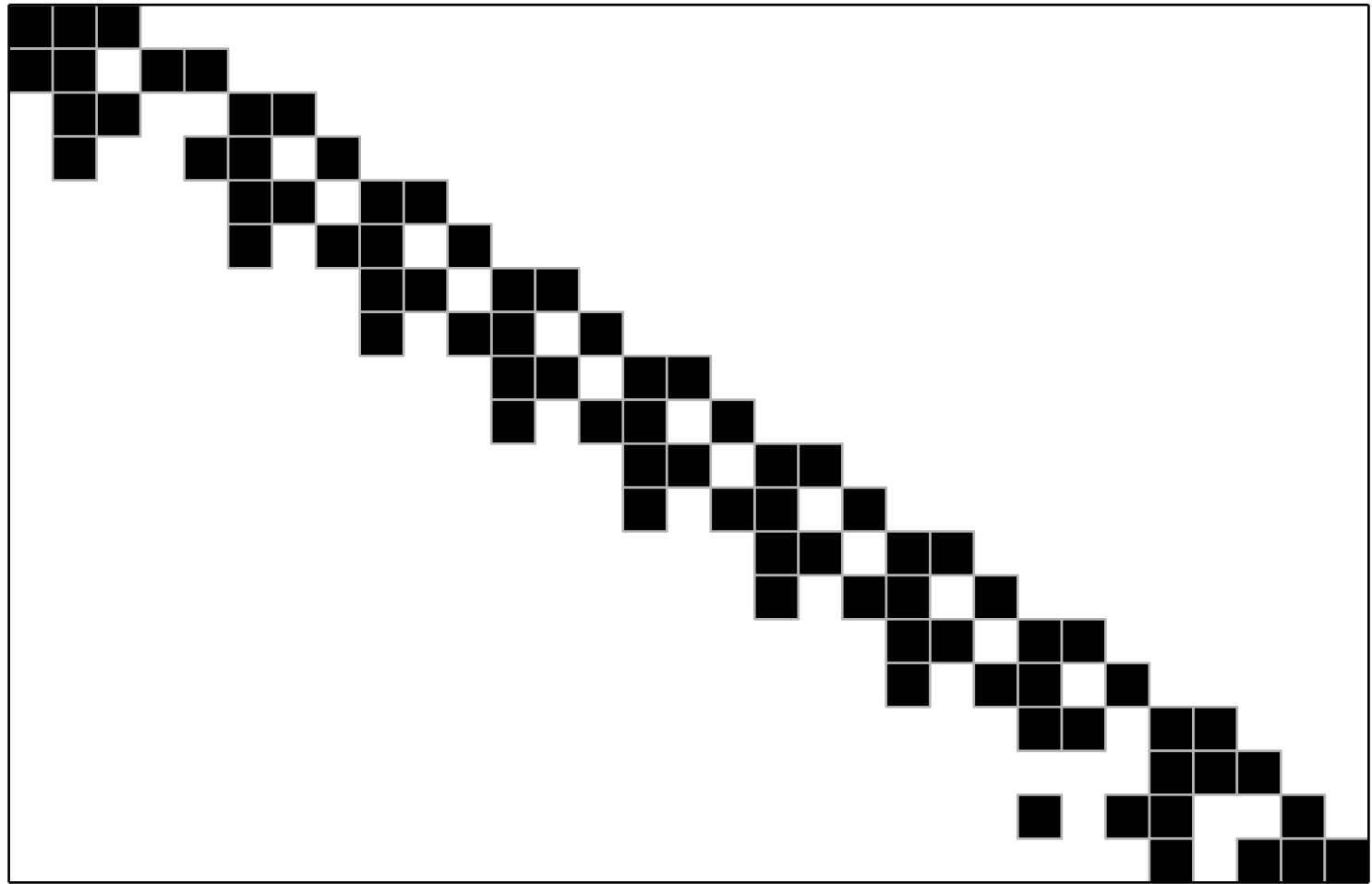


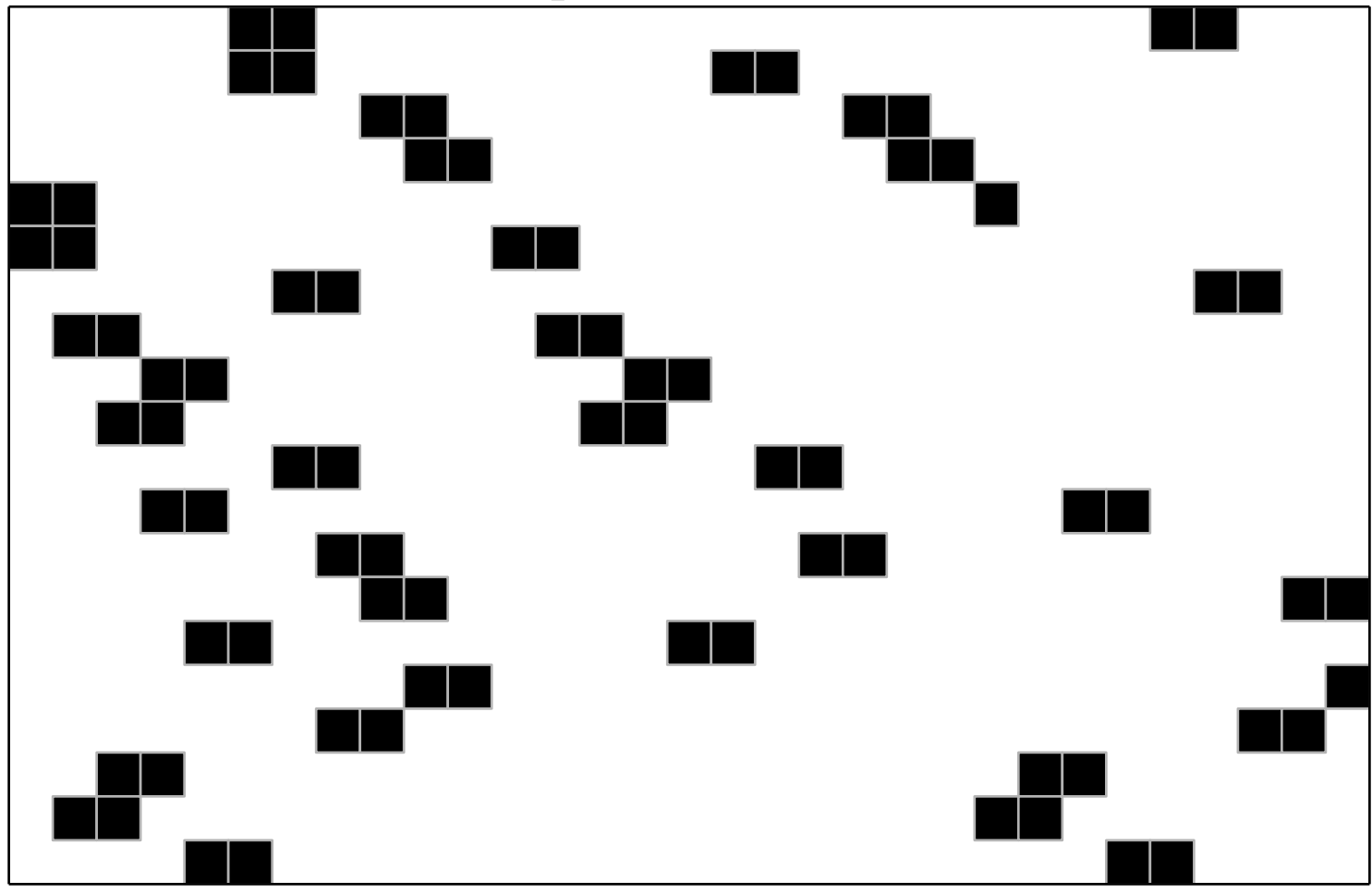


lib2_ssnbeam-05, cost: 11, diff: 0, explored: 0, time: 0.00s, M

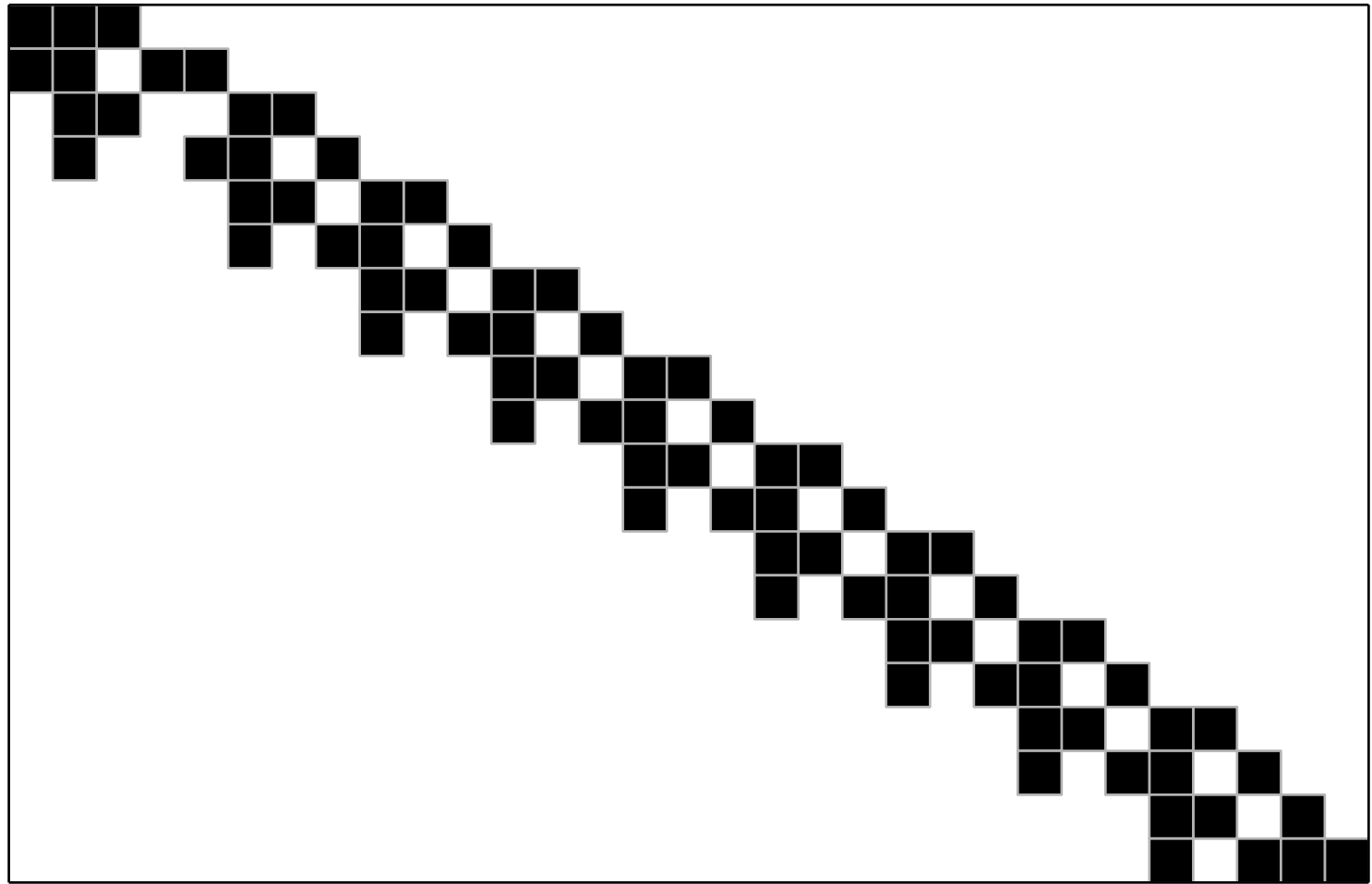


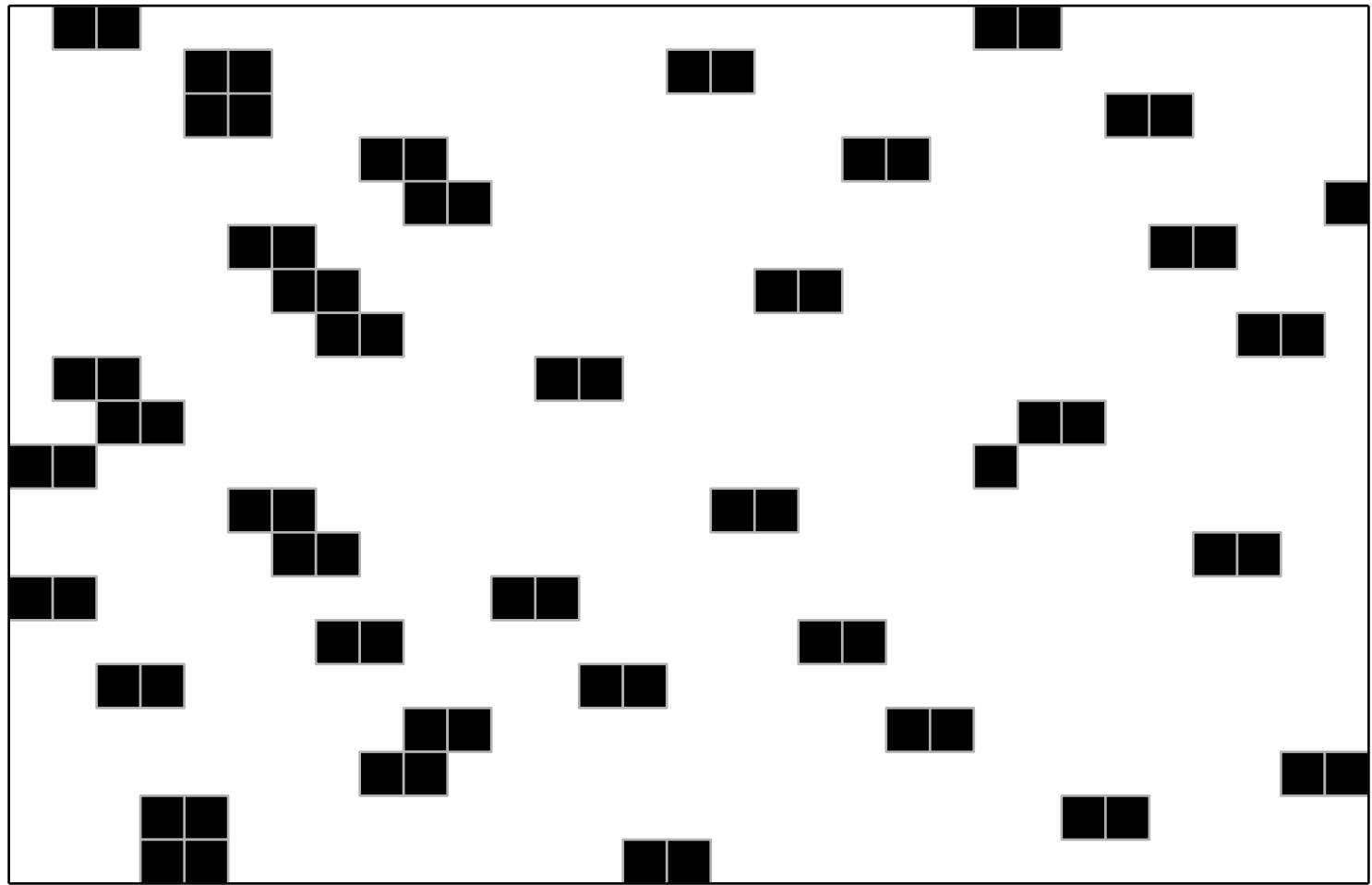
lib2_ssnbeam-06, cost: 11, diff: 0, explored: 0, time: 0.00s, M



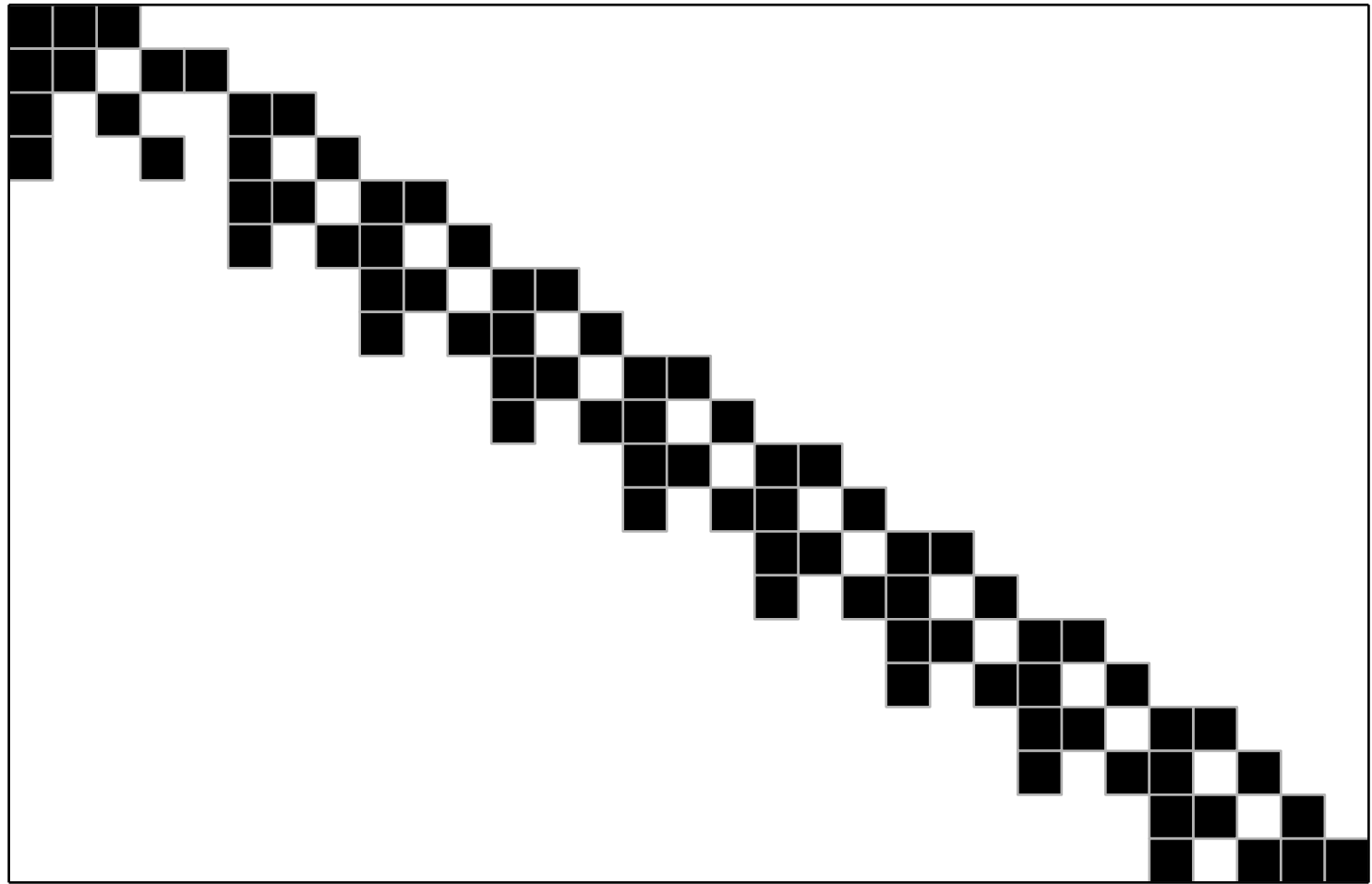


lib2_ssnbeam-07, cost: 11, diff: 0, explored: 0, time: 0.00s, M

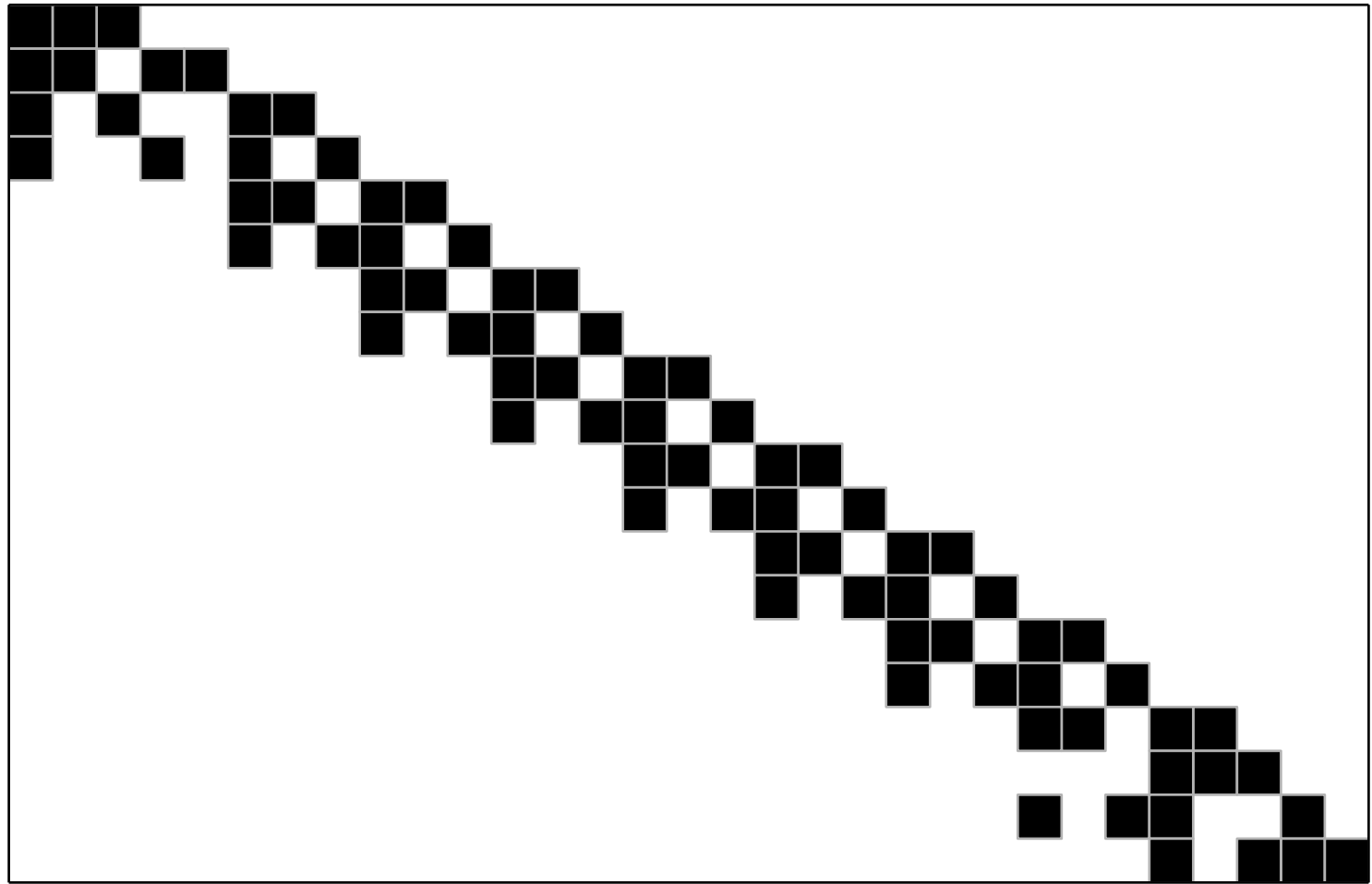




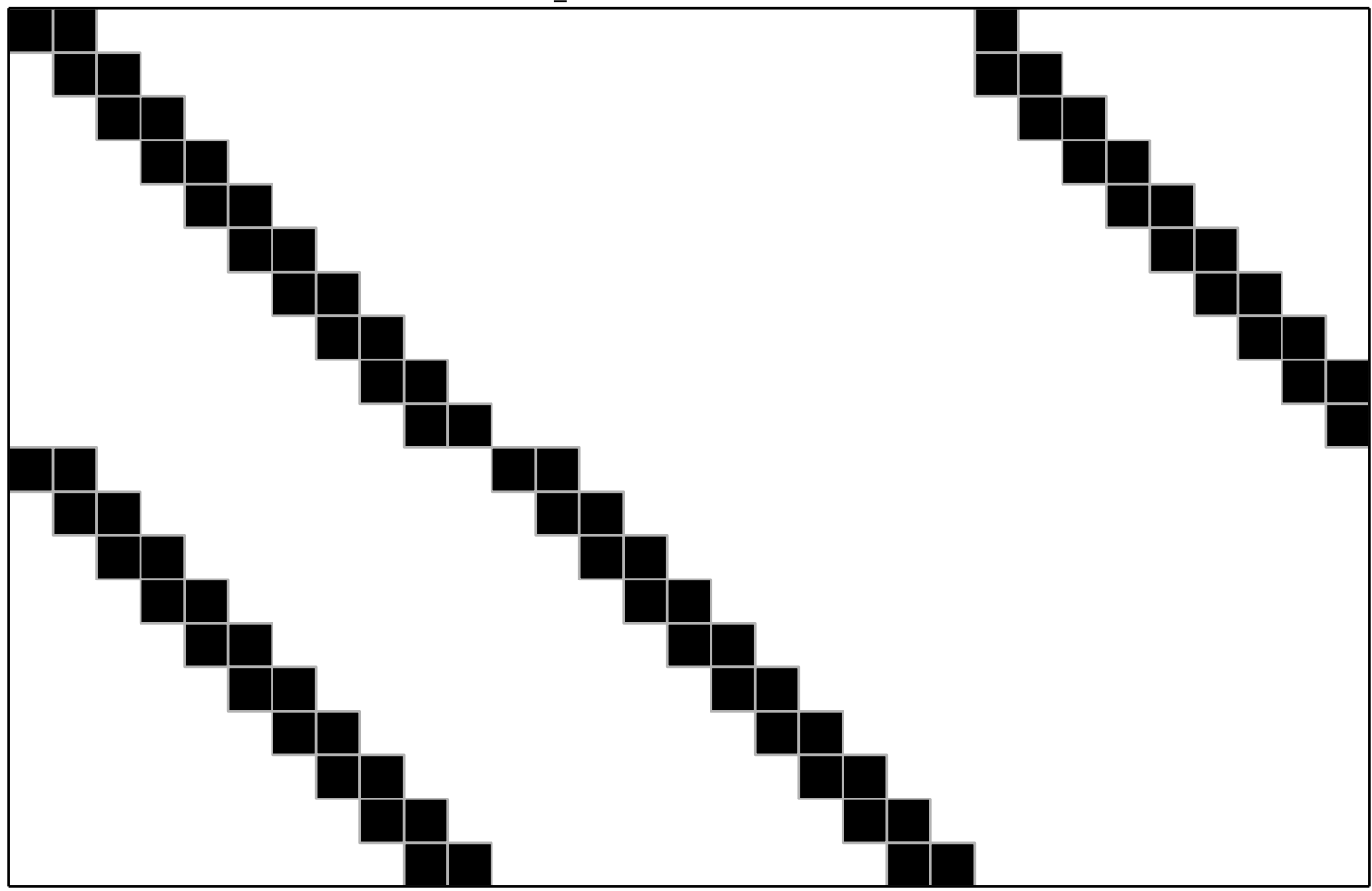
lib2_ssnlbeam-08, cost: 11, diff: 0, explored: 0, time: 0.00s, M



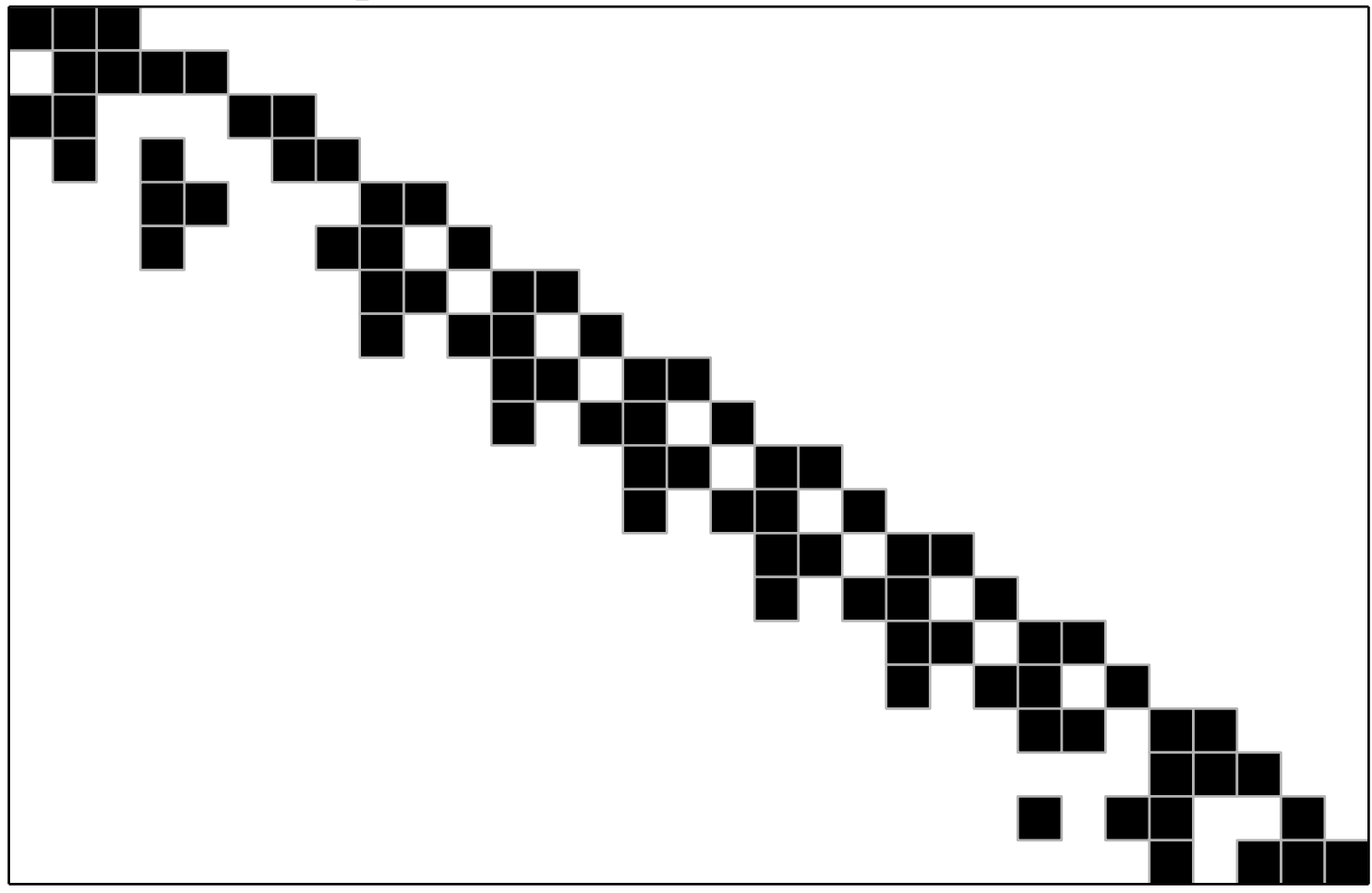
lib2_ssnbeam-09, cost: 11, diff: 0, explored: 0, time: 0.00s, M



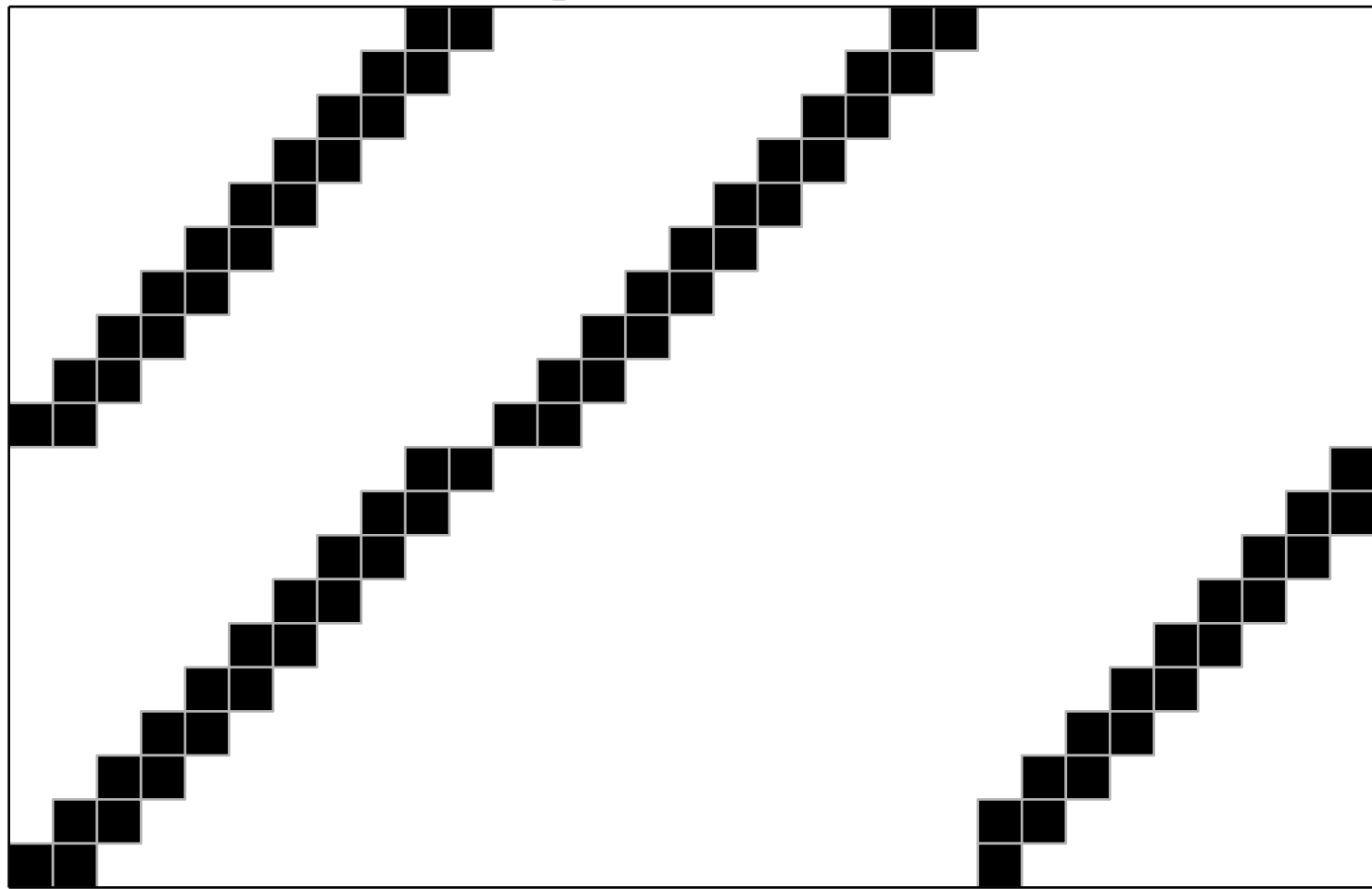
lib2_ssnlbeam-IN 20x31 (78)



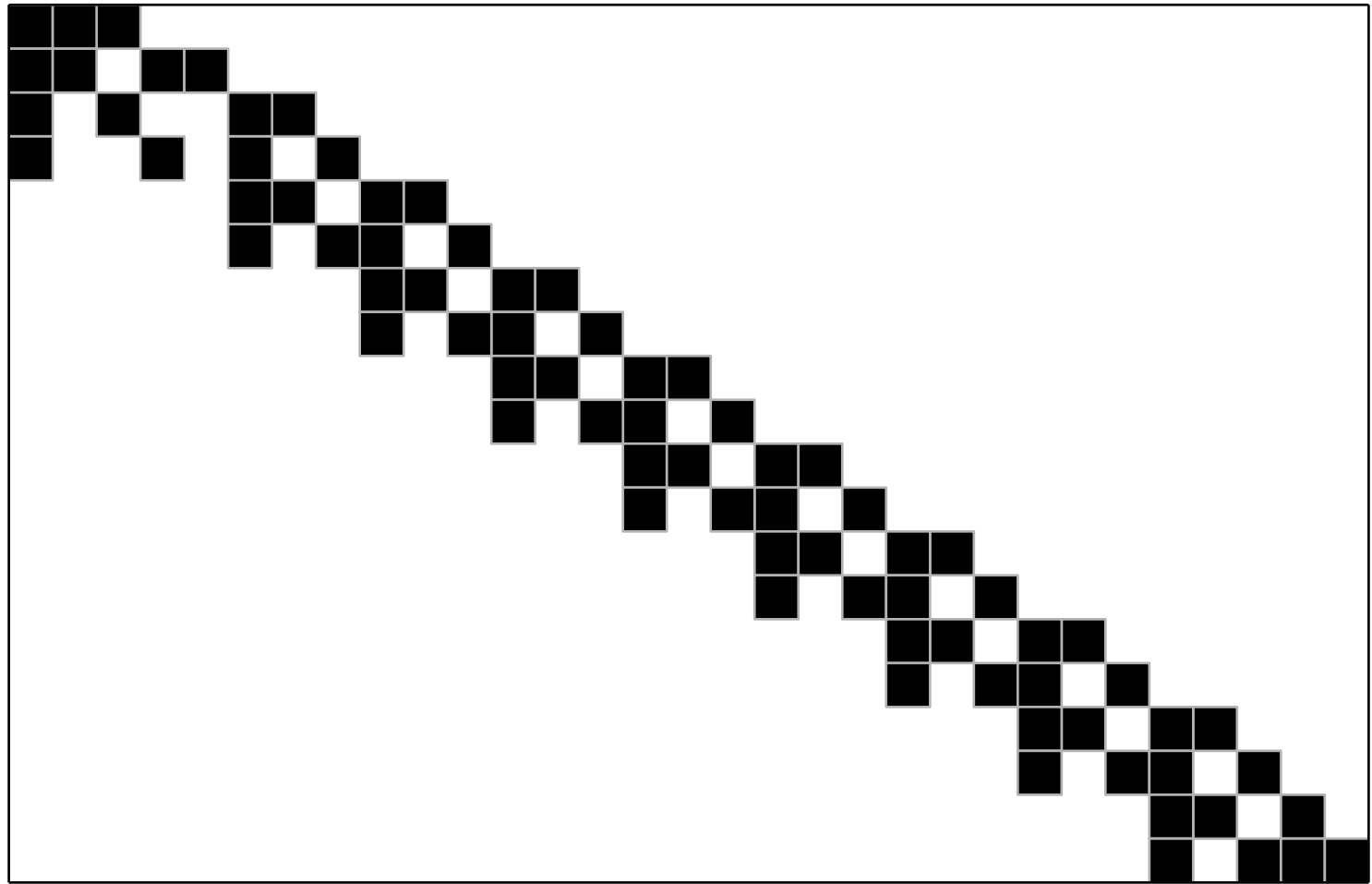
lib2_ssnbeam-IN, cost: 11, diff: 0, explored: 0, time: 0.00s, M



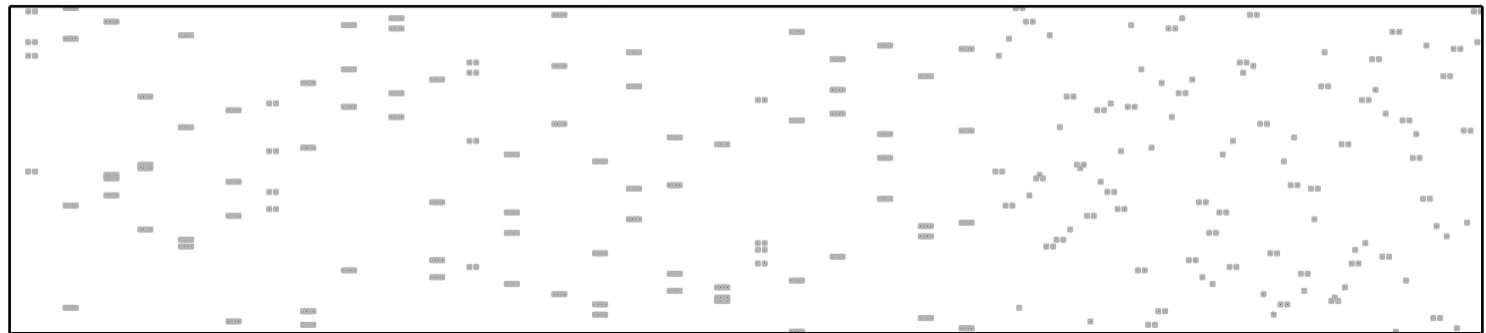
lib2_ssnlbeam-RE 20x31 (78)



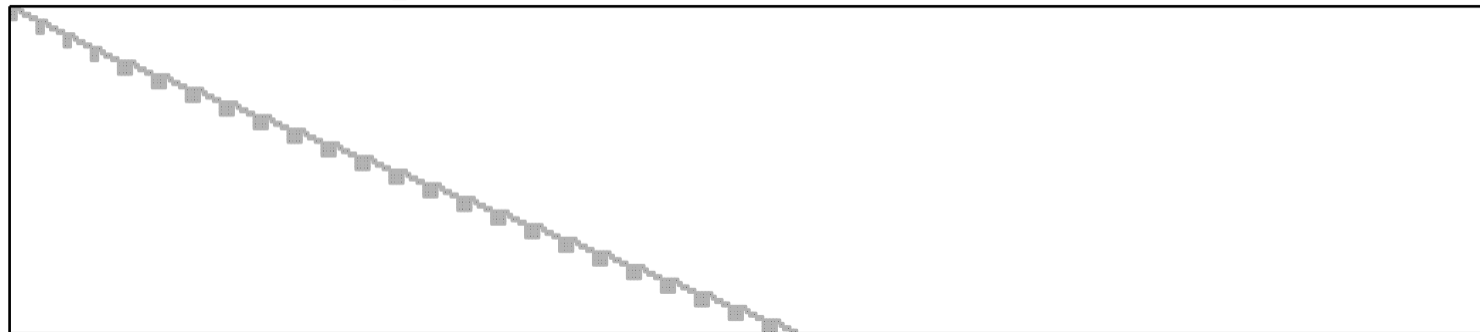
lib2_ssnbeam-RE, cost: 11, diff: 0, explored: 0, time: 0.00s, M



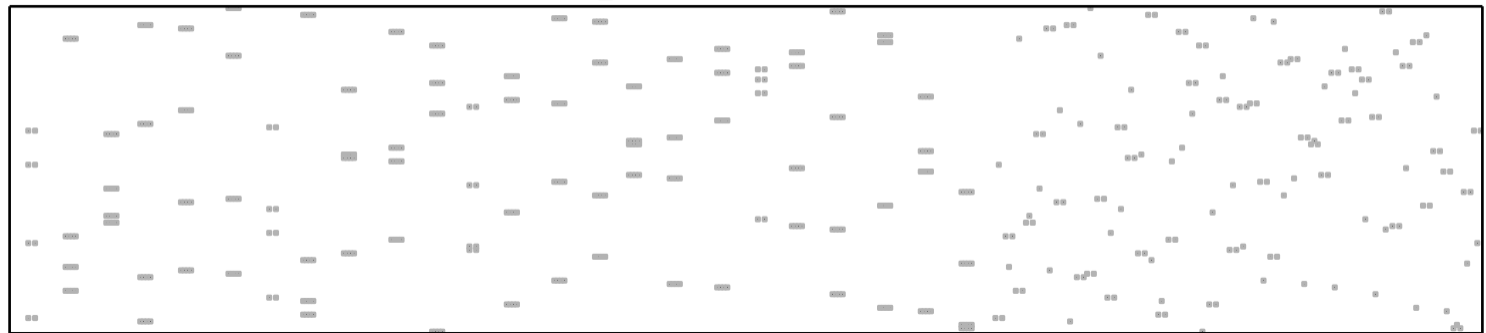
lib2_static3-00 96x434 (496)



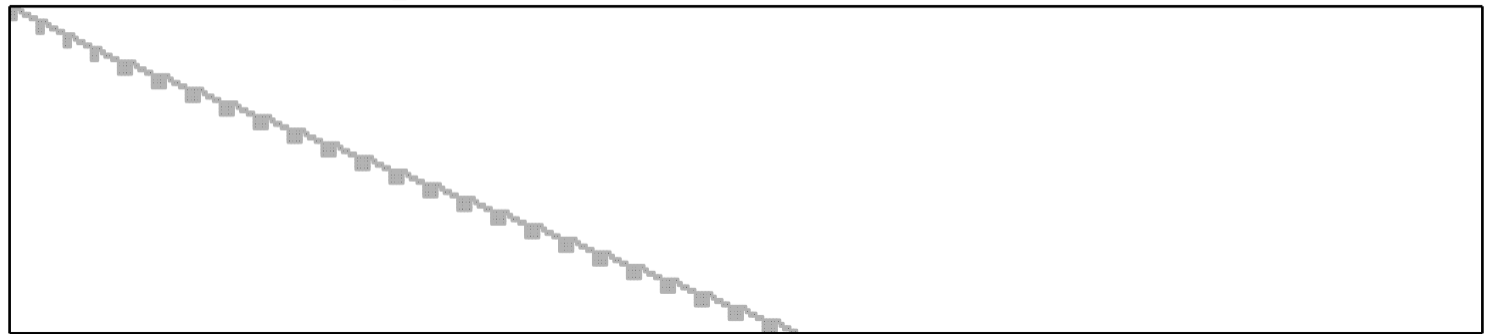
lib2_static3-00, cost: 338, diff: 0, explored: 0, time: 0.00s, M



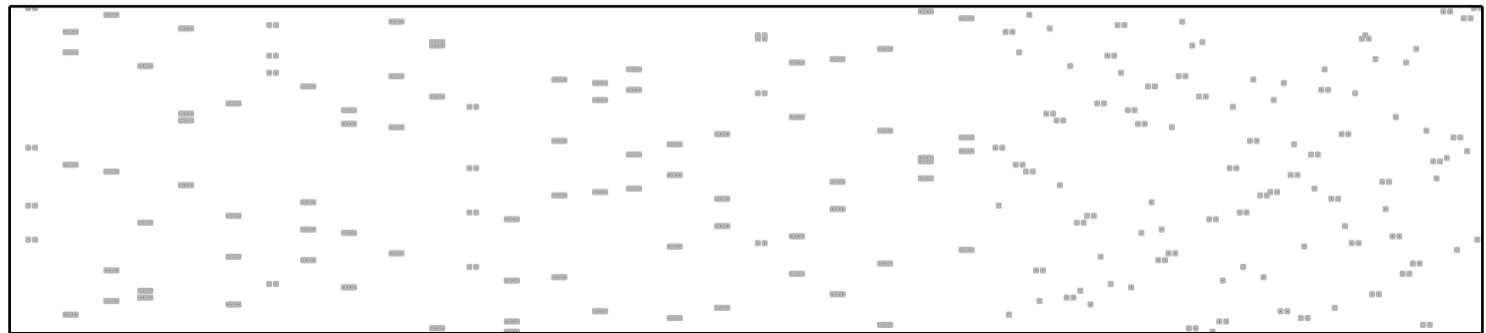
lib2_static3-01 96x434 (496)



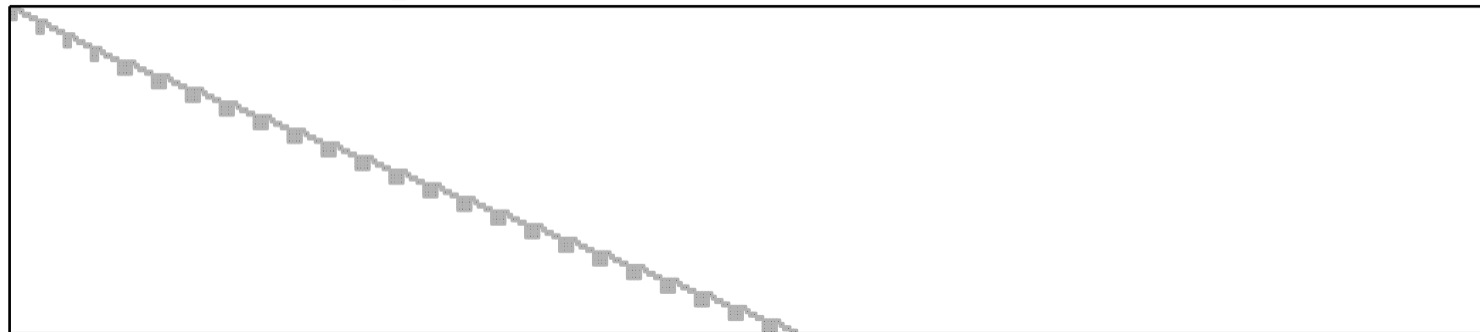
lib2_static3-01, cost: 338, diff: 0, explored: 0, time: 0.01s, M



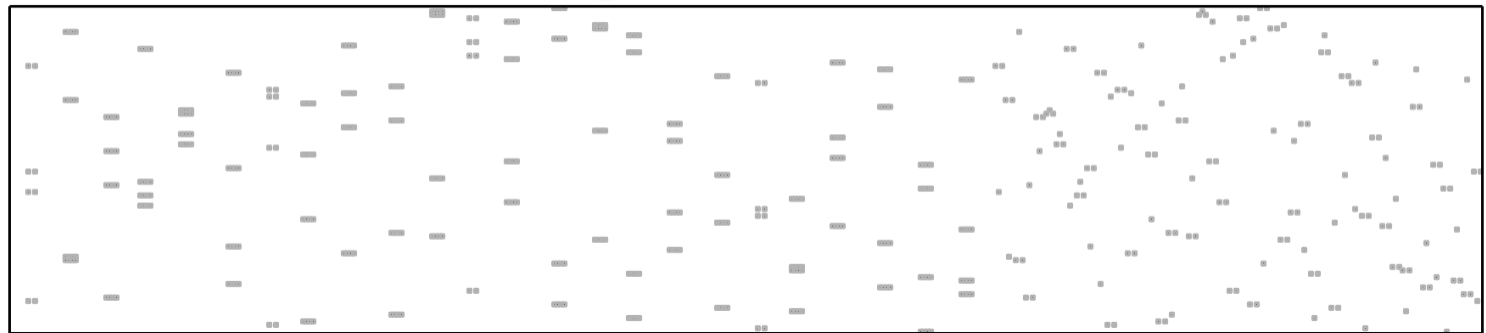
lib2_static3-02 96x434 (496)



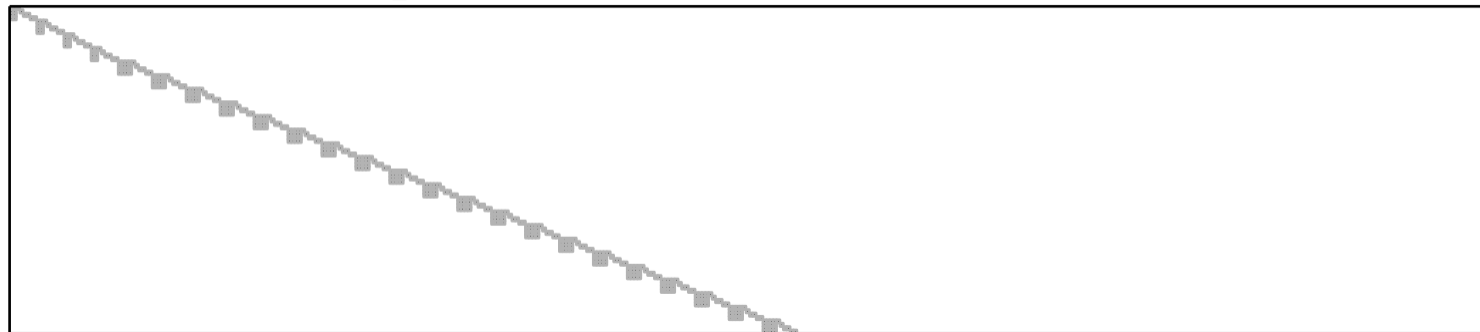
lib2_static3-02, cost: 338, diff: 0, explored: 0, time: 0.00s, M



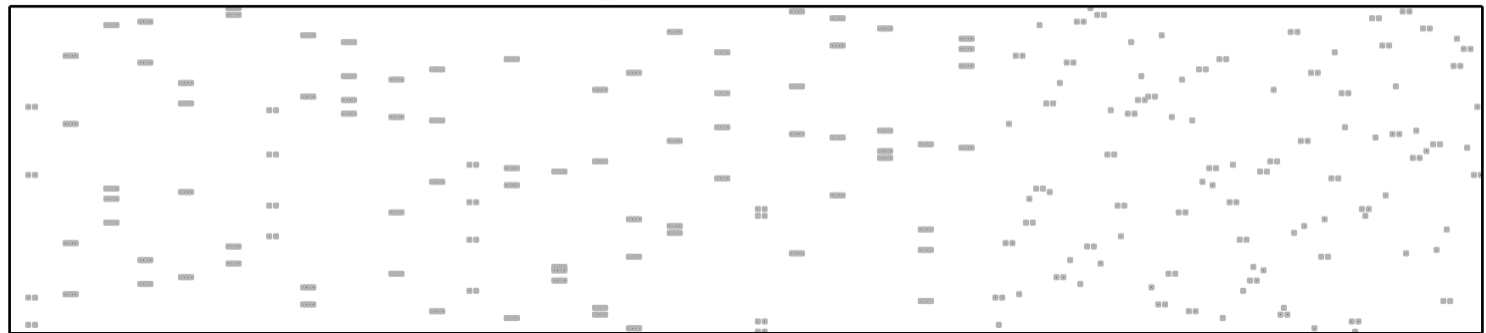
lib2_static3-03 96x434 (496)



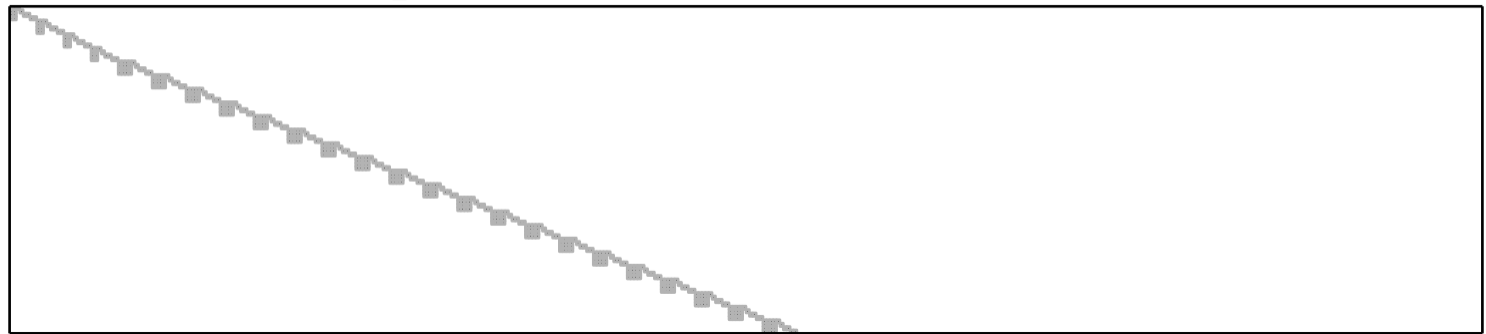
lib2_static3-03, cost: 338, diff: 0, explored: 0, time: 0.00s, M



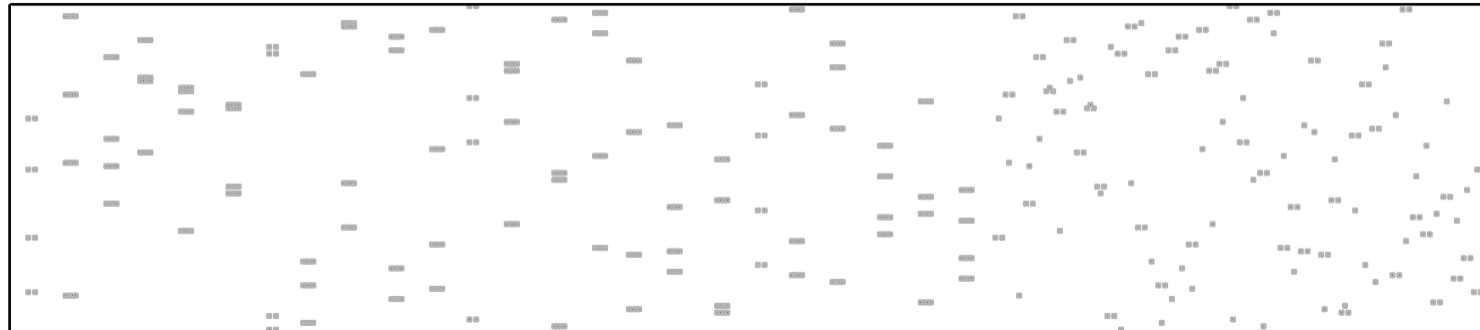
lib2_static3-04 96x434 (496)



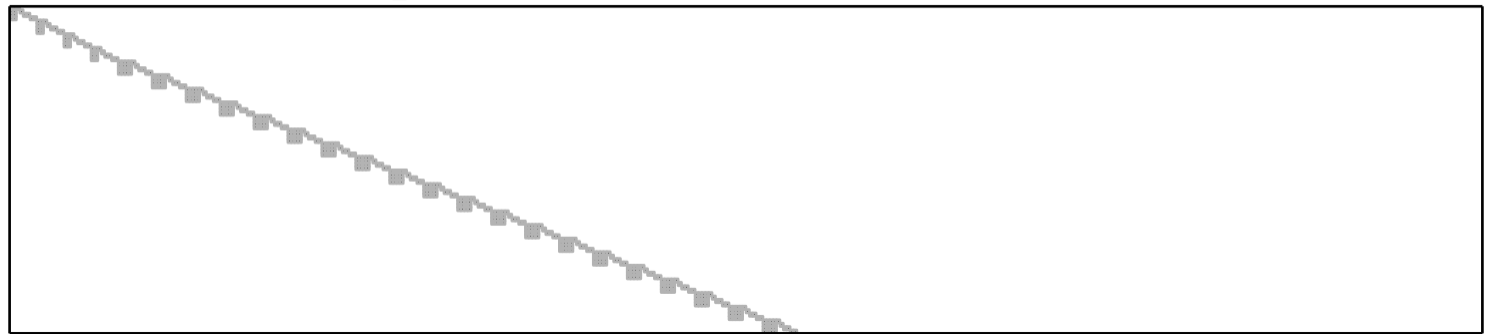
lib2_static3-04, cost: 338, diff: 0, explored: 0, time: 0.00s, M



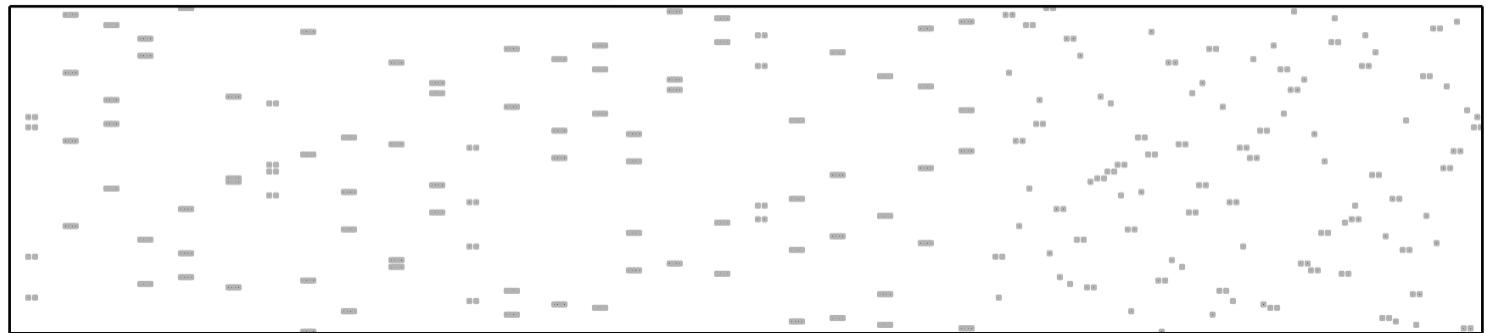
lib2_static3-05 96x434 (496)



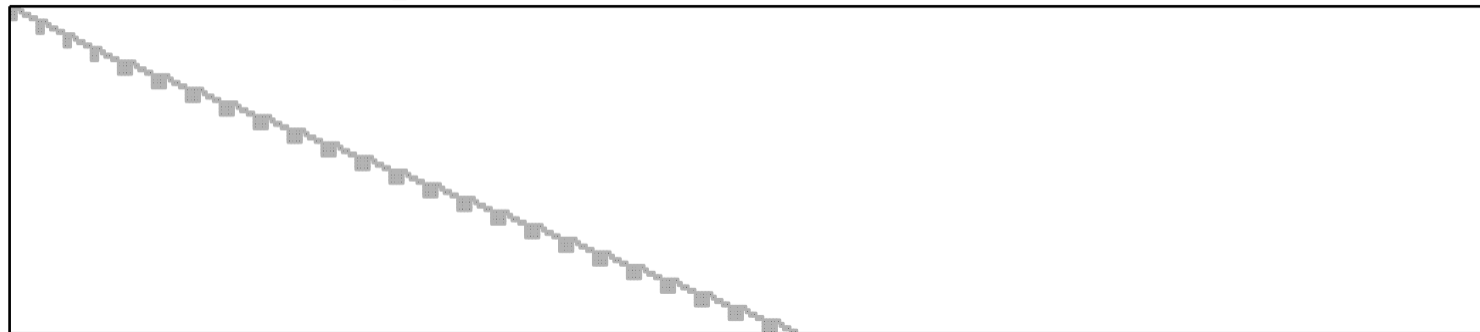
lib2_static3-05, cost: 338, diff: 0, explored: 0, time: 0.00s, M



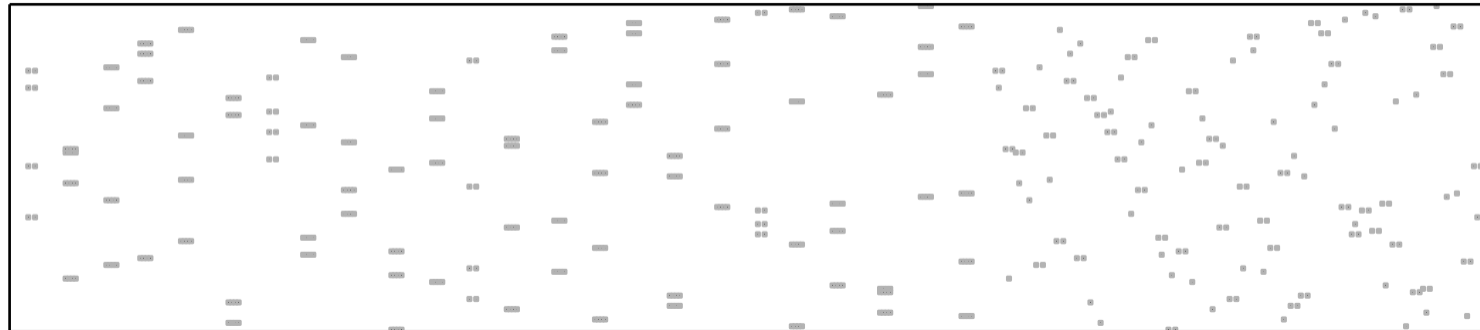
lib2_static3-06 96x434 (496)



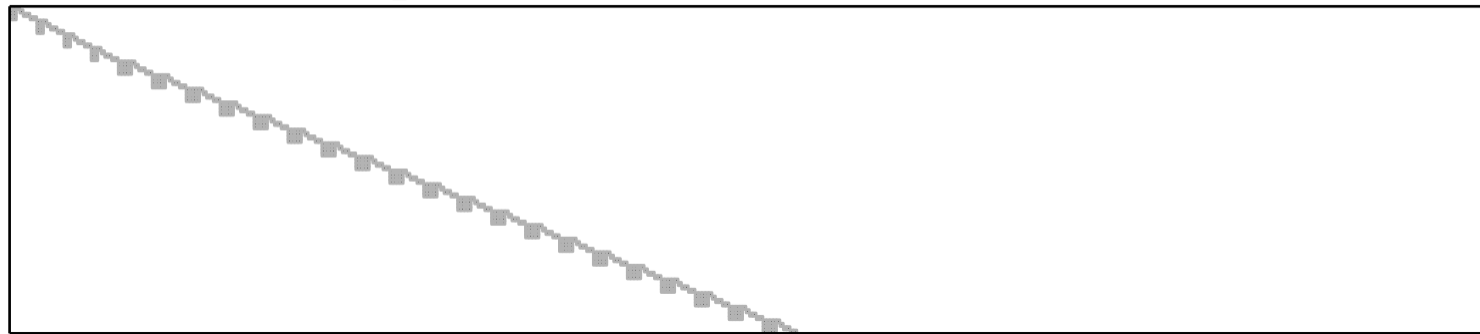
lib2_static3-06, cost: 338, diff: 0, explored: 0, time: 0.00s, M



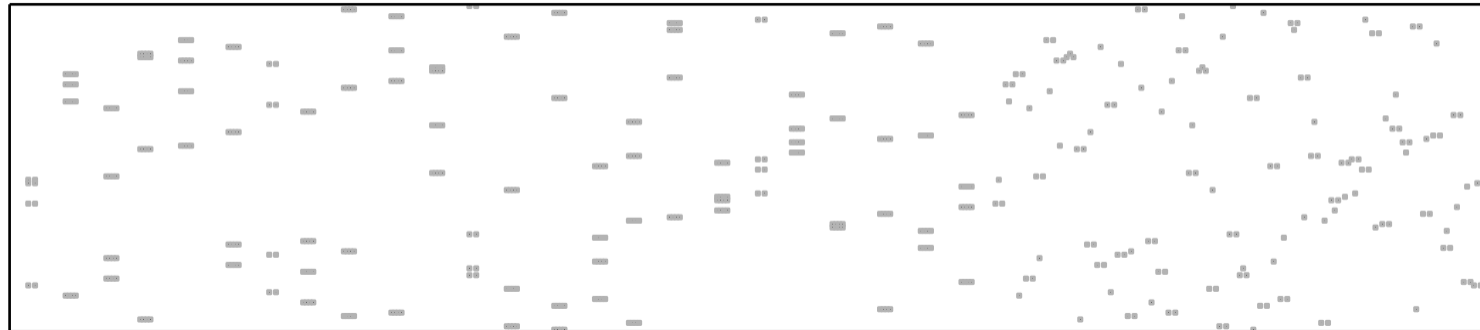
lib2_static3-07 96x434 (496)



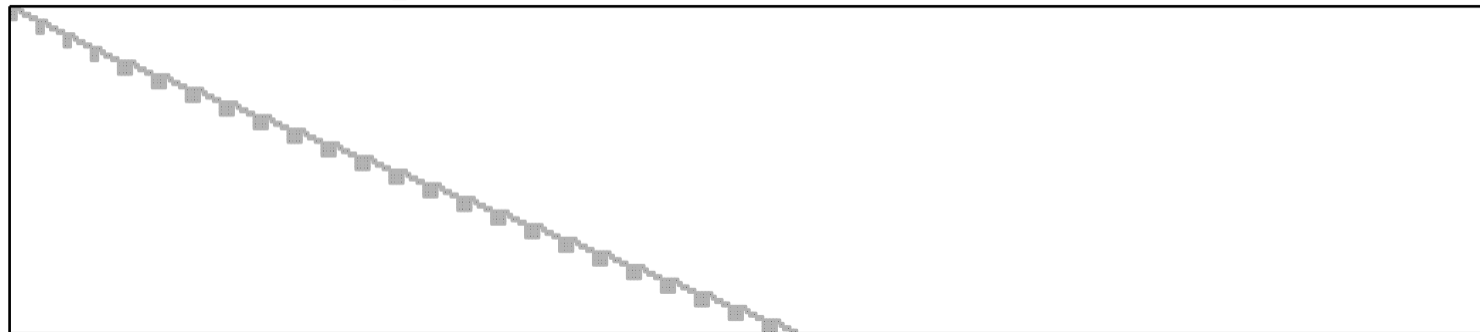
lib2_static3-07, cost: 338, diff: 0, explored: 0, time: 0.00s, M



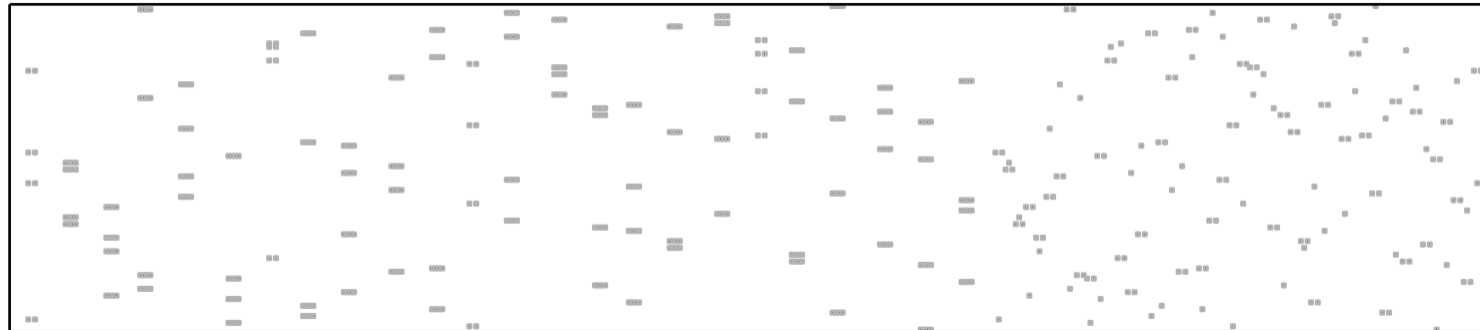
lib2_static3-08 96x434 (496)



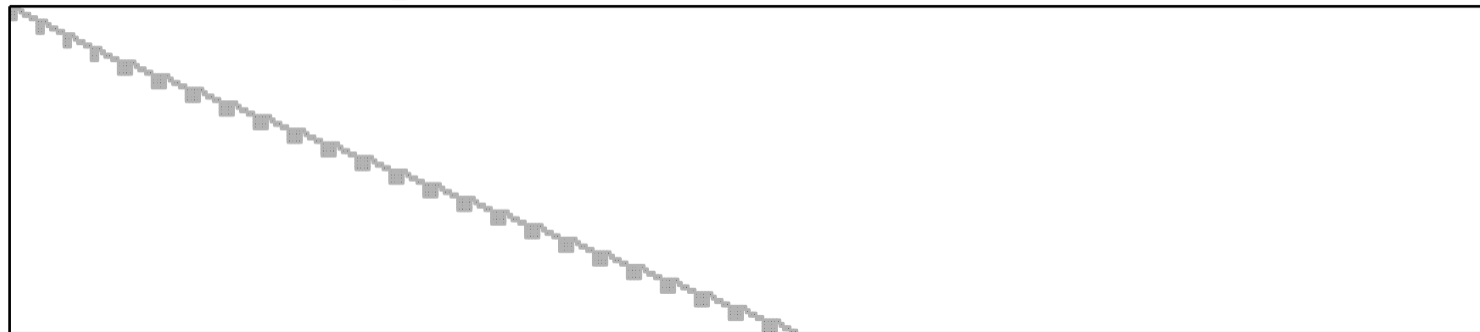
lib2_static3-08, cost: 338, diff: 0, explored: 0, time: 0.00s, M



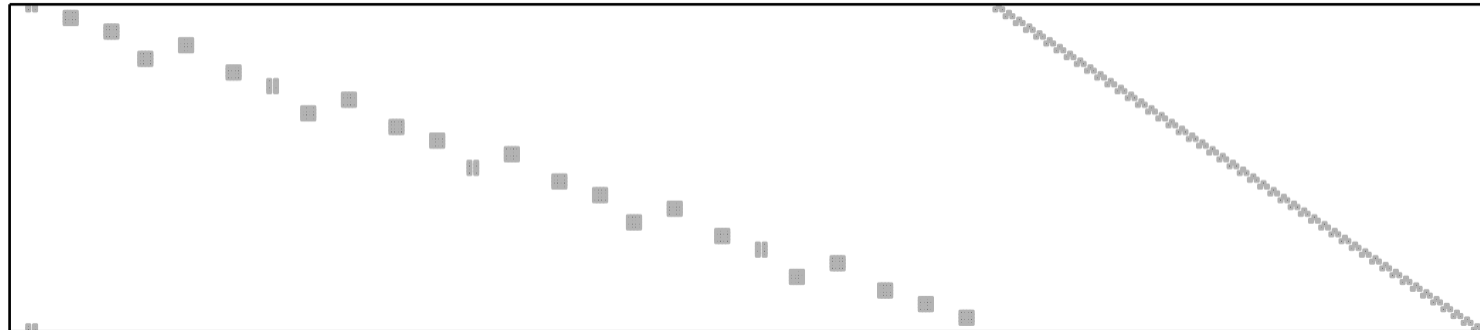
lib2_static3-09 96x434 (496)



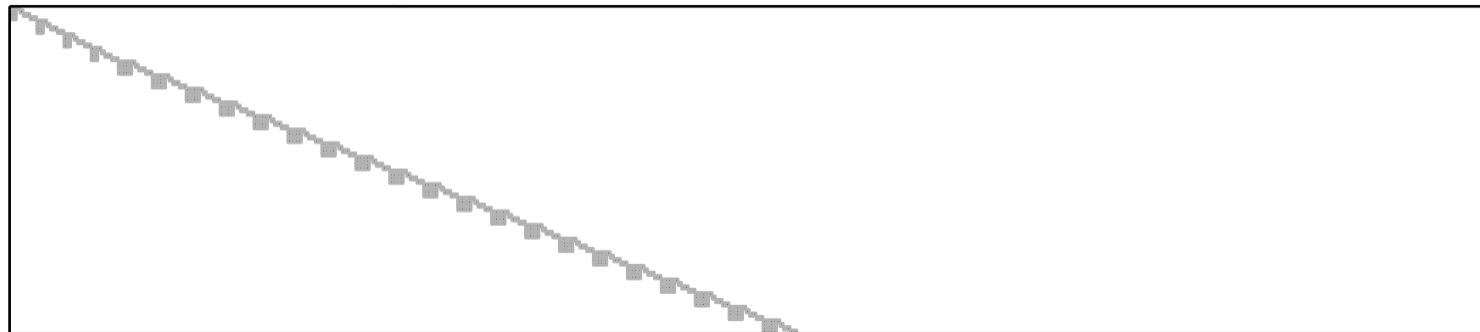
lib2_static3-09, cost: 338, diff: 0, explored: 0, time: 0.00s, M



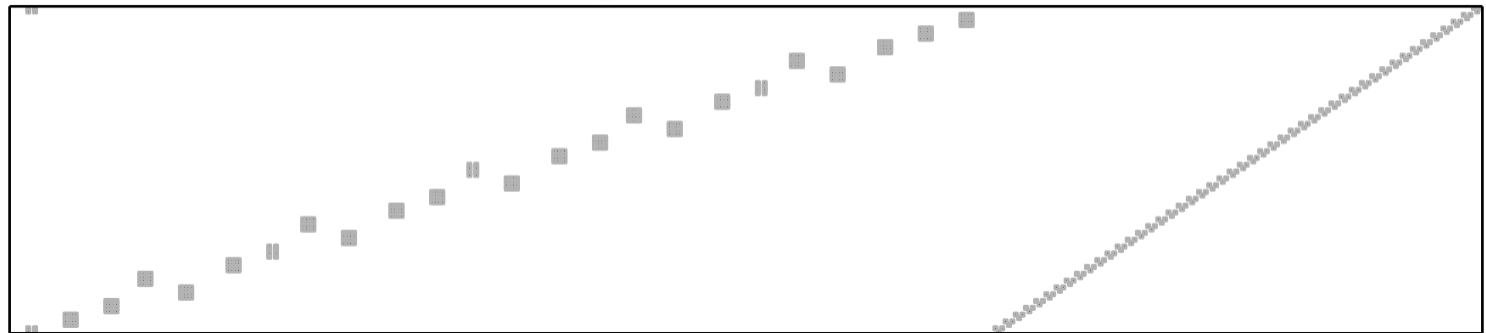
lib2_static3-IN 96x434 (496)



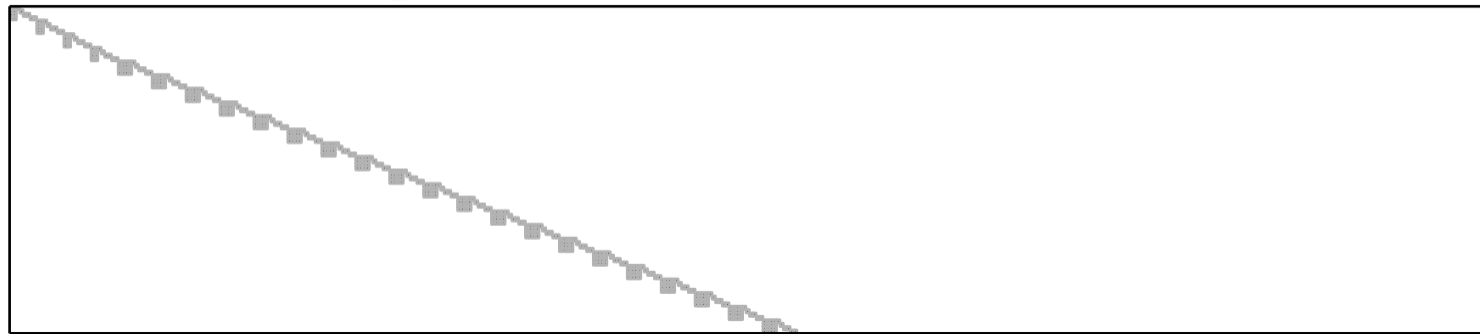
lib2_static3-IN, cost: 338, diff: 0, explored: 0, time: 0.00s, M



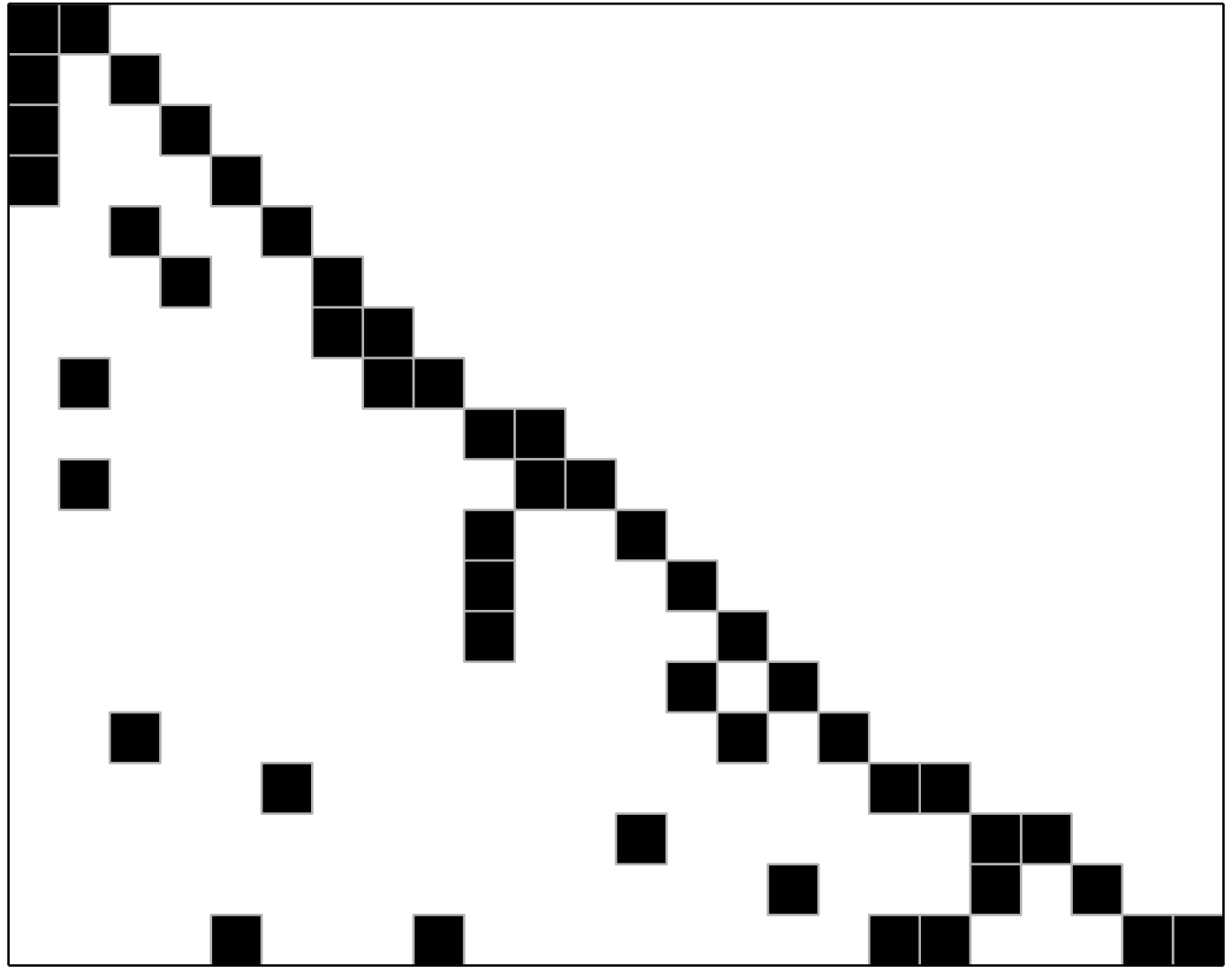
lib2_static3-RE 96x434 (496)



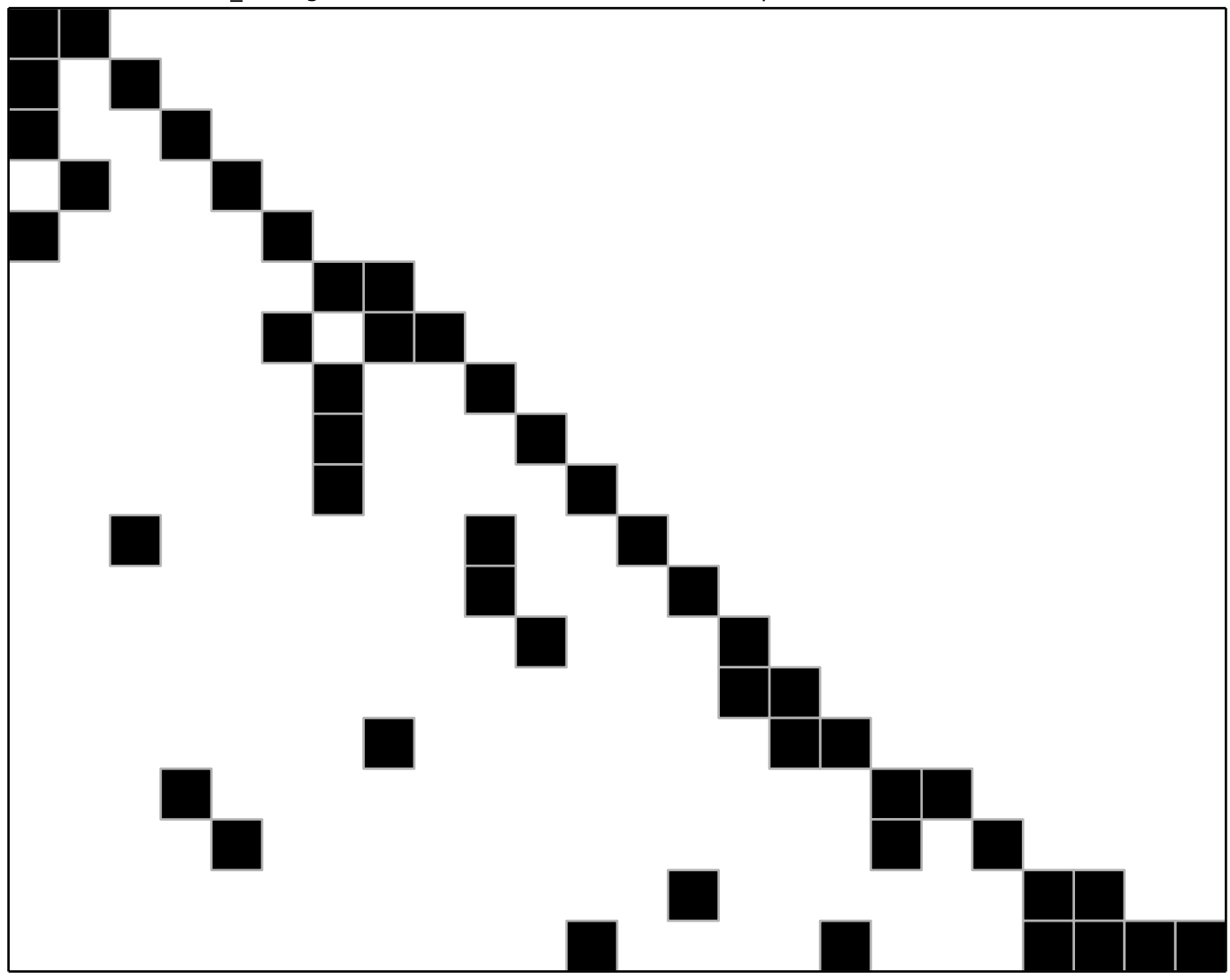
lib2_static3-RE, cost: 338, diff: 0, explored: 0, time: 0.00s, M



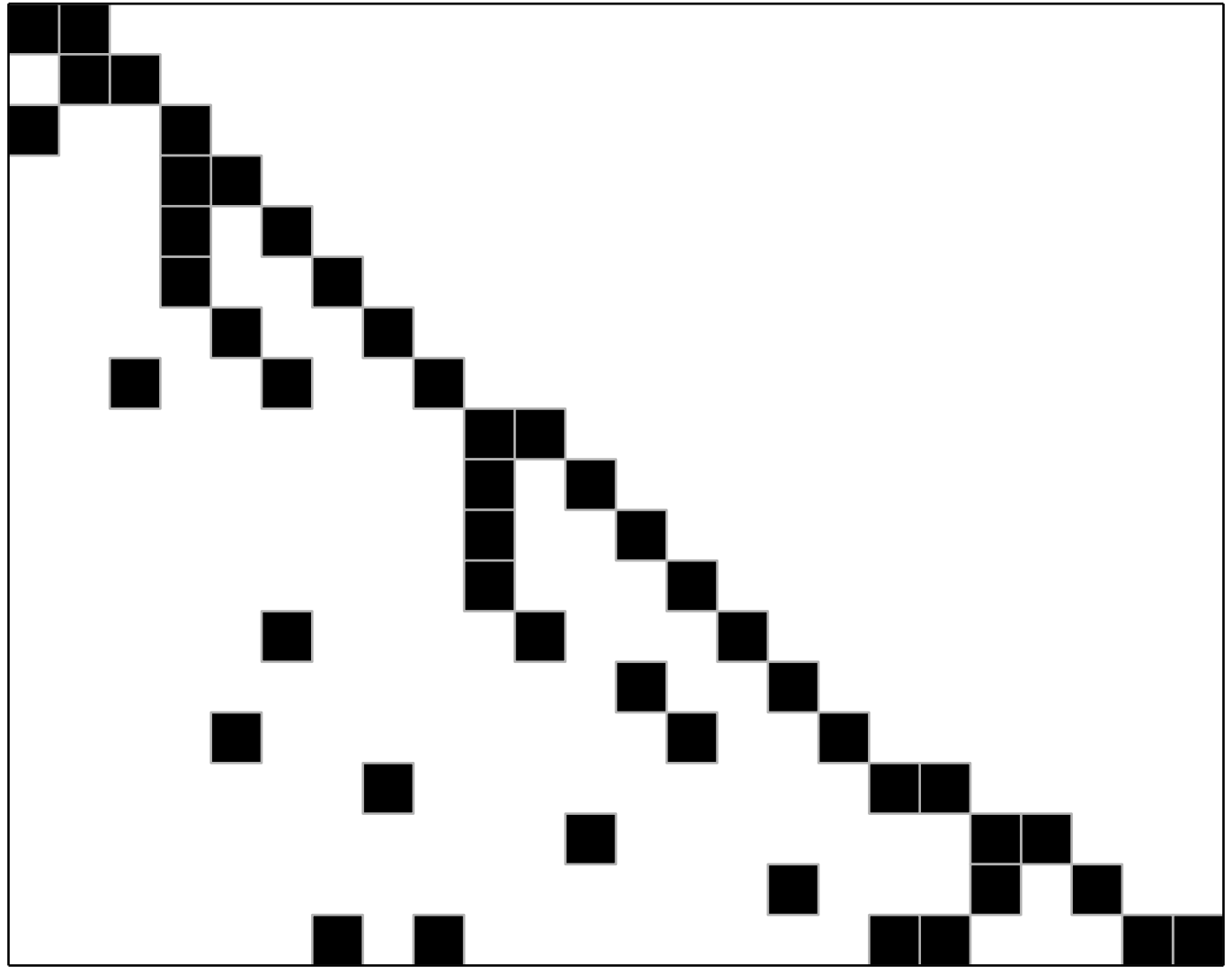
lib3_StorageHallwithCrane-00, cost: 5, diff: 0, explored: 0, time: 0.00s, M



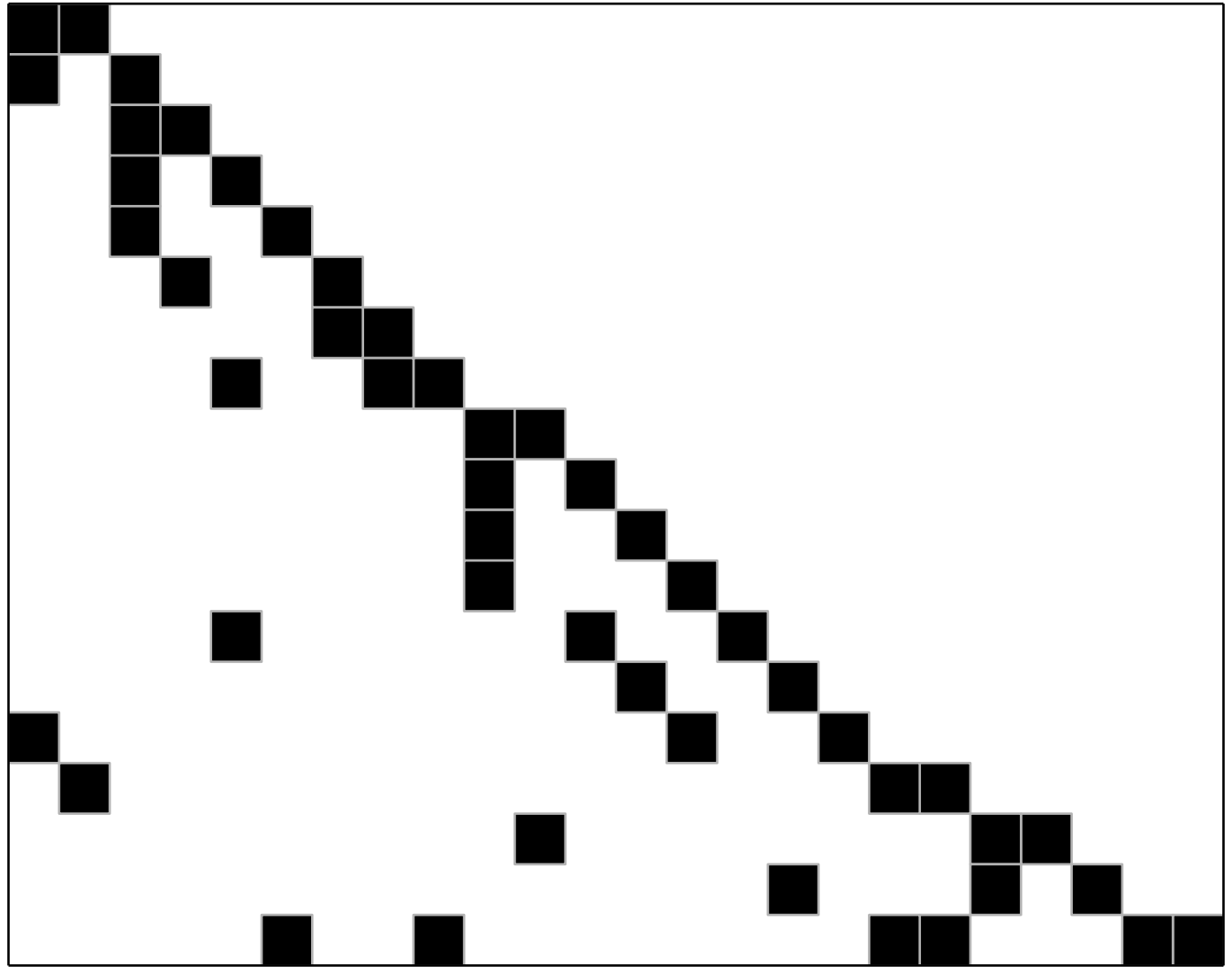
lib3_StorageHallwithCrane-01, cost: 5, diff: 0, explored: 0, time: 0.00s, M



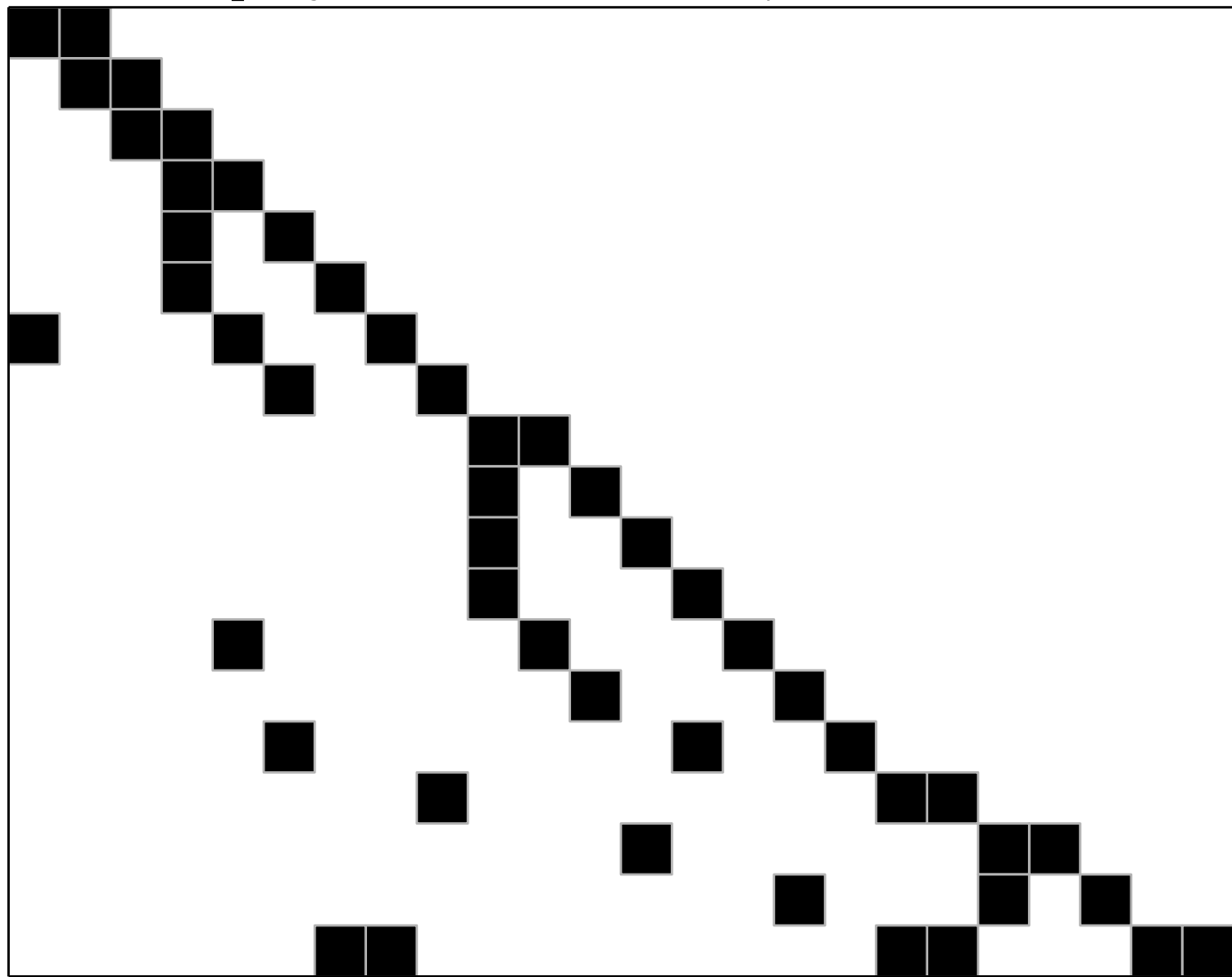
lib3_StorageHallwithCrane-02, cost: 5, diff: 0, explored: 0, time: 0.00s, M



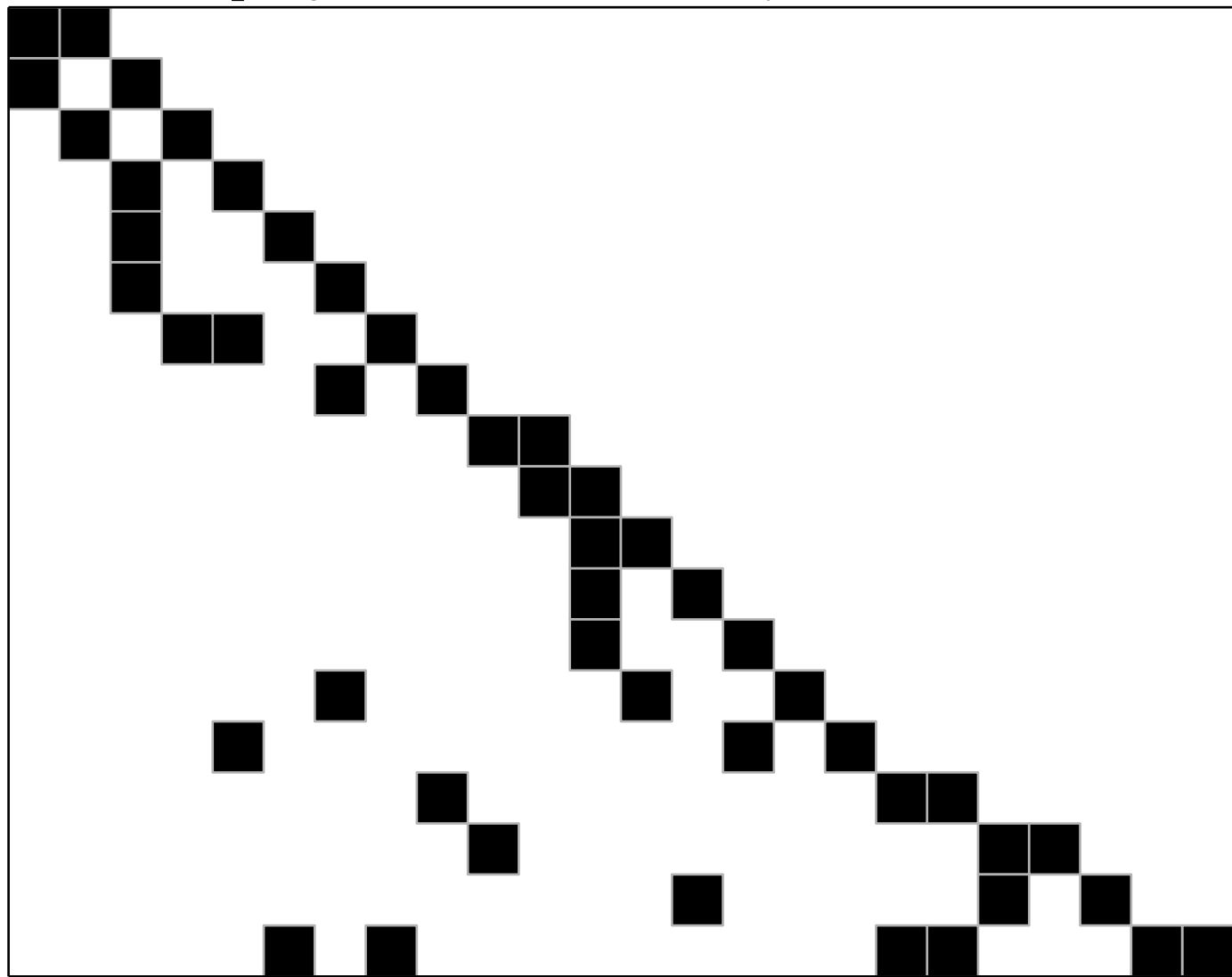
lib3_StorageHallwithCrane-03, cost: 5, diff: 0, explored: 0, time: 0.00s, M



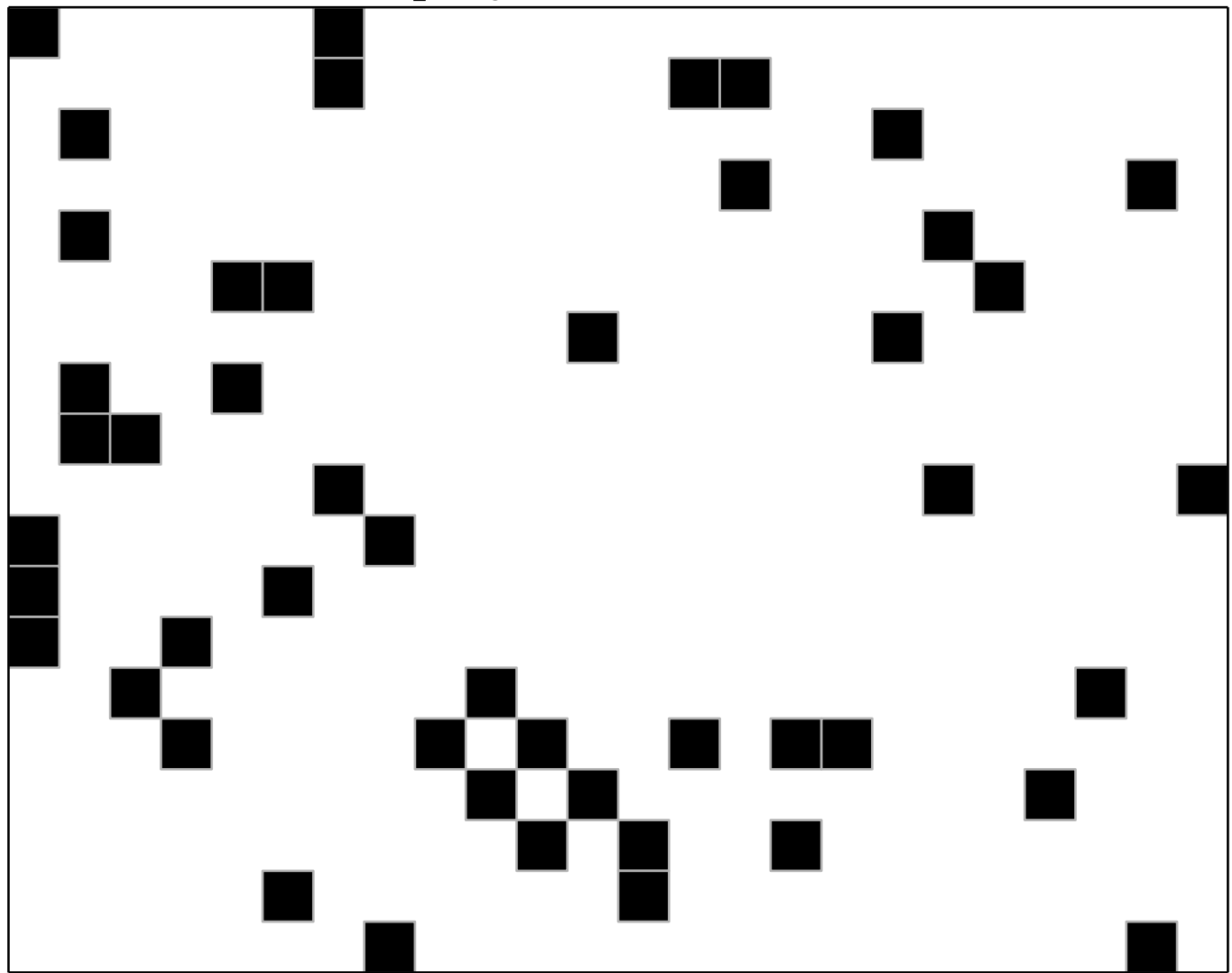
lib3_StorageHallwithCrane-05, cost: 5, diff: 0, explored: 0, time: 0.00s, M



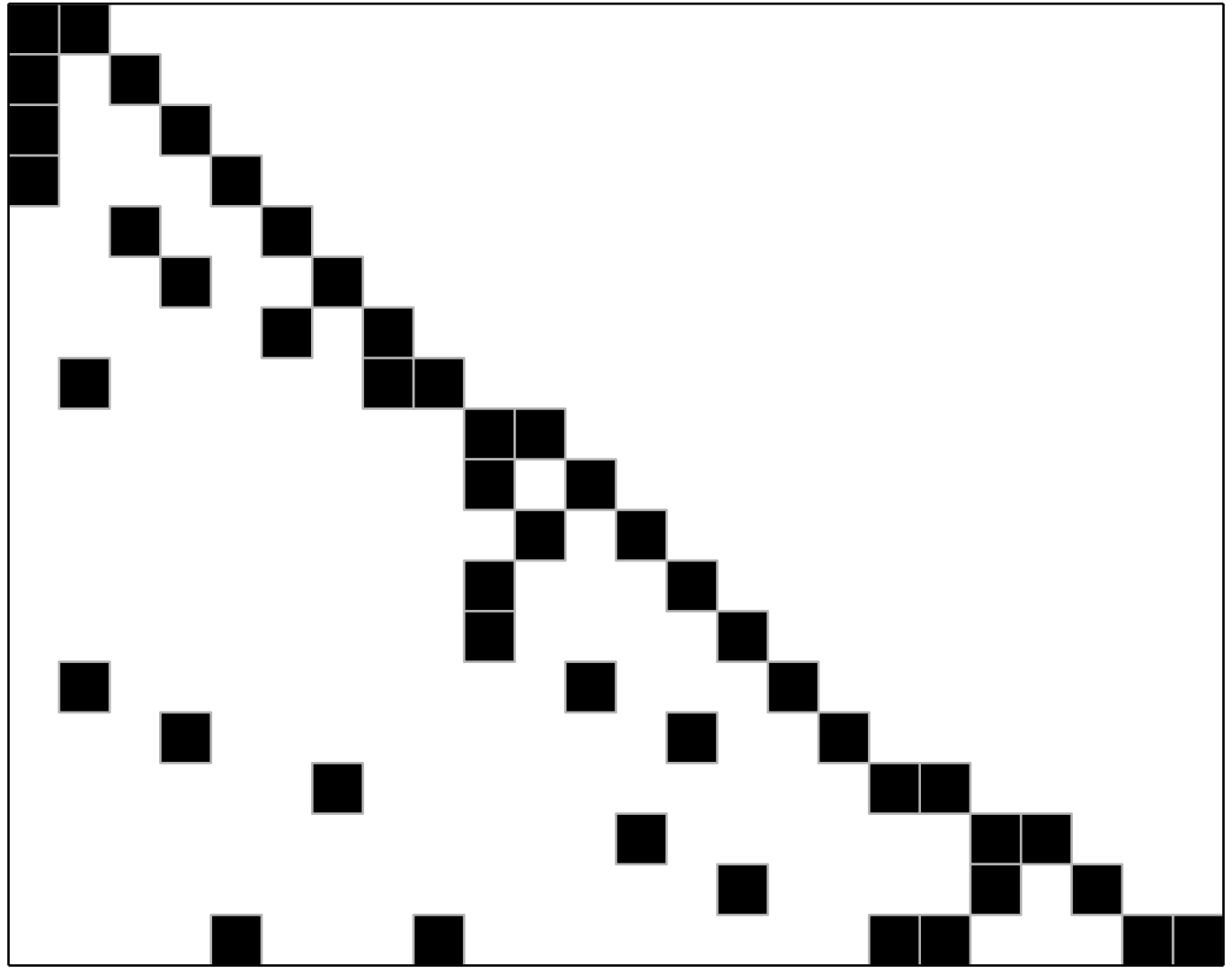
lib3_StorageHallwithCrane-06, cost: 5, diff: 0, explored: 0, time: 0.00s, M



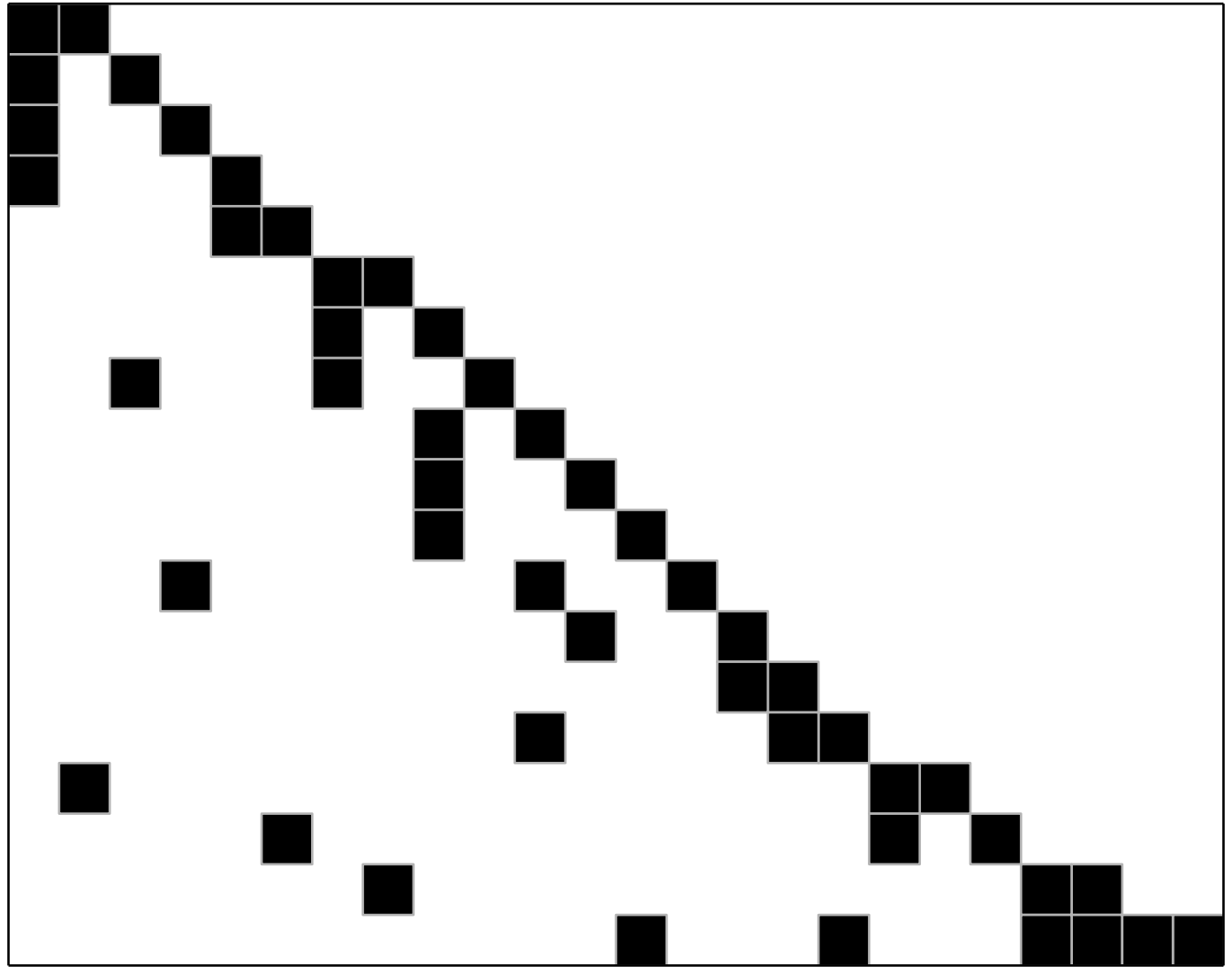
lib3_StorageHallwithCrane-07 19x24 (48)



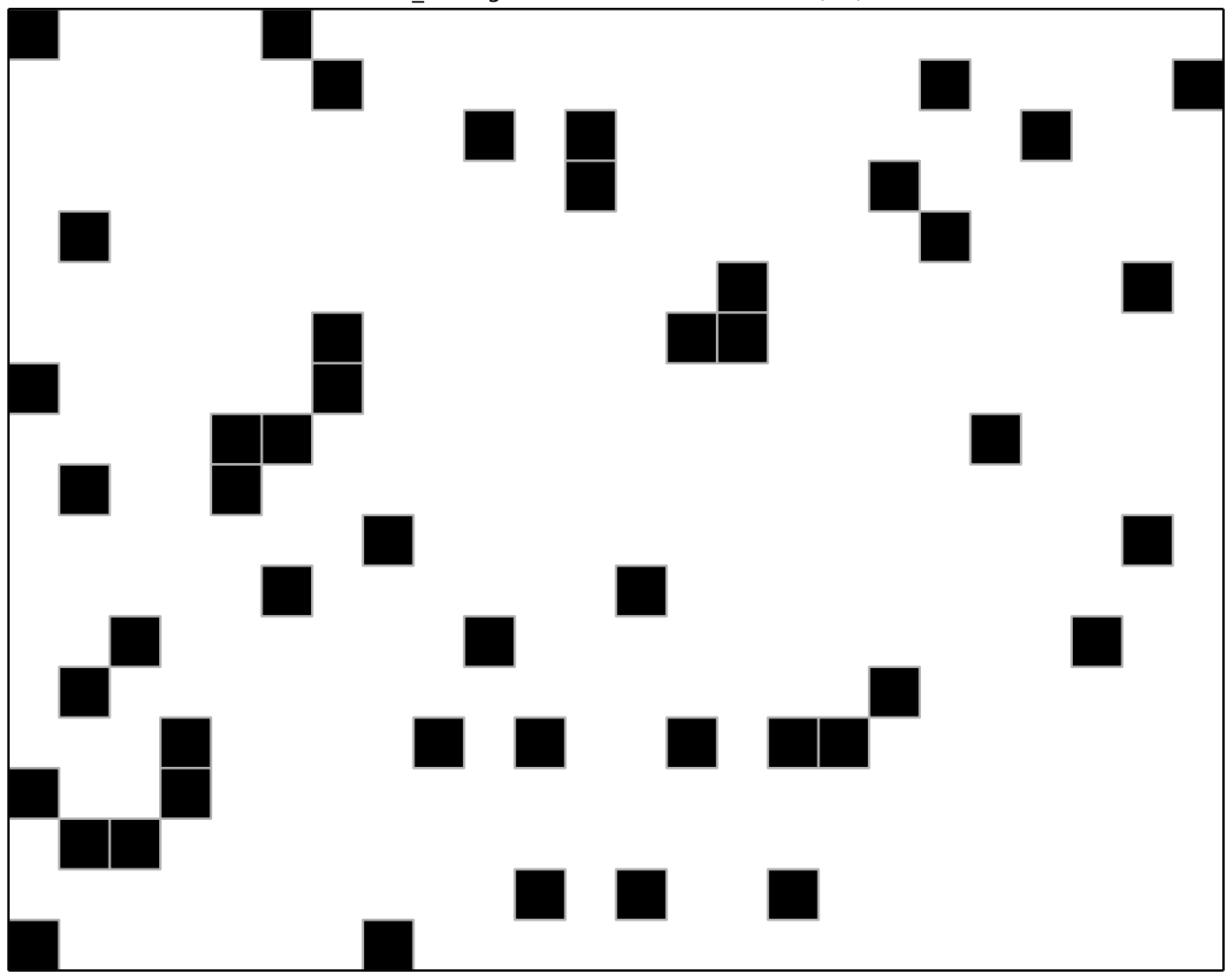
lib3_StorageHallwithCrane-07, cost: 5, diff: 0, explored: 0, time: 0.00s, M



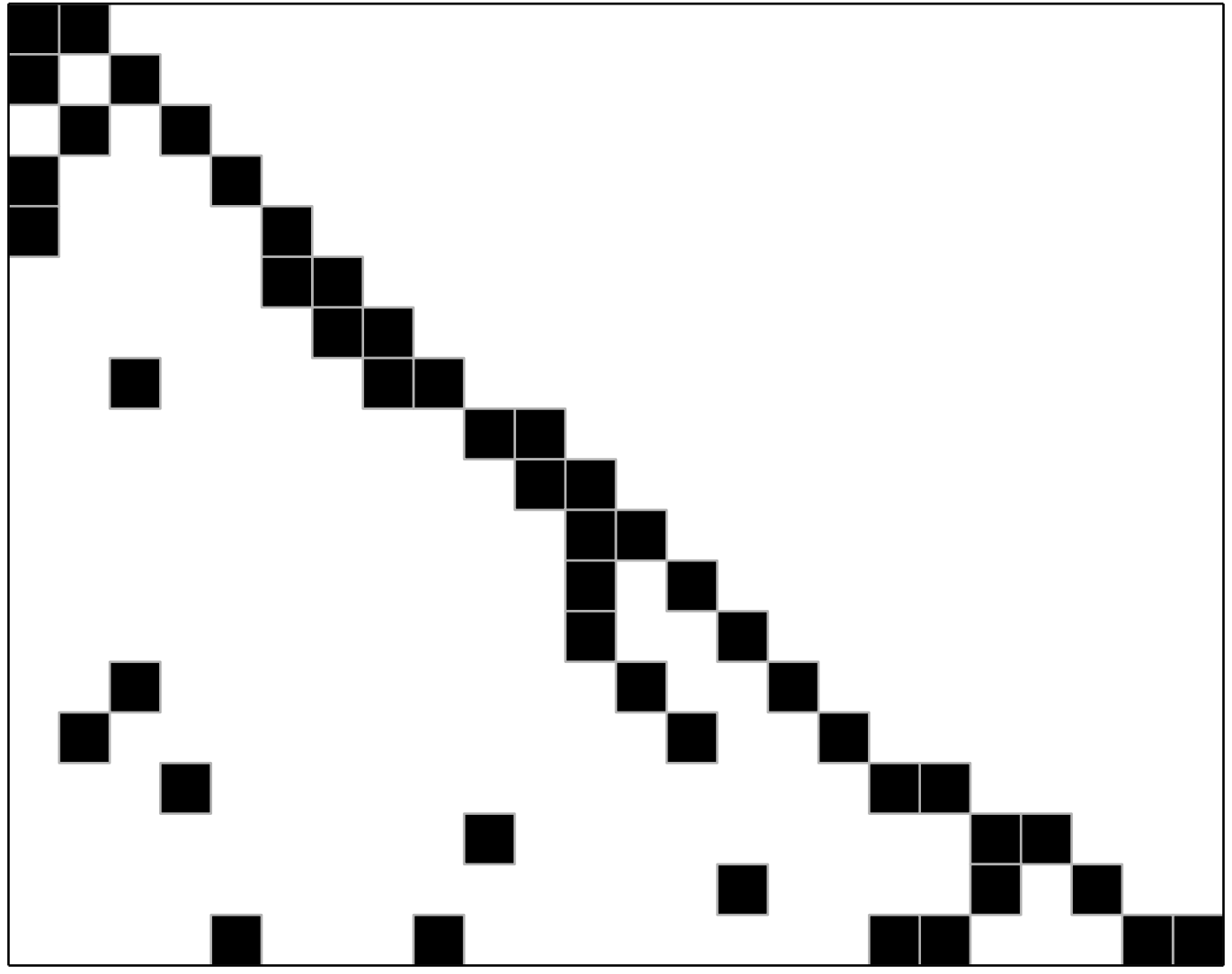
lib3_StorageHallwithCrane-08, cost: 5, diff: 0, explored: 0, time: 0.00s, M



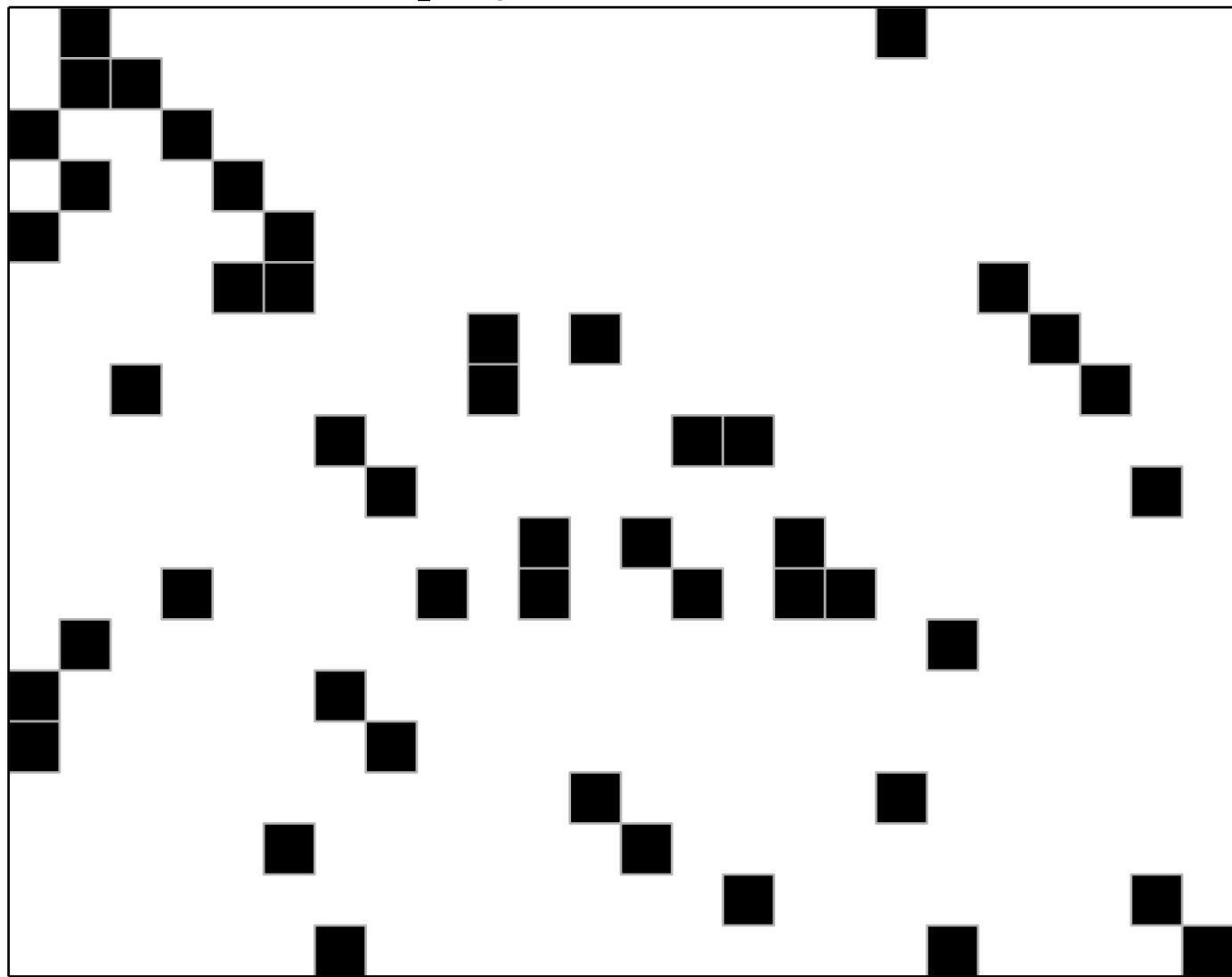
lib3_StorageHallwithCrane-09 19x24 (48)



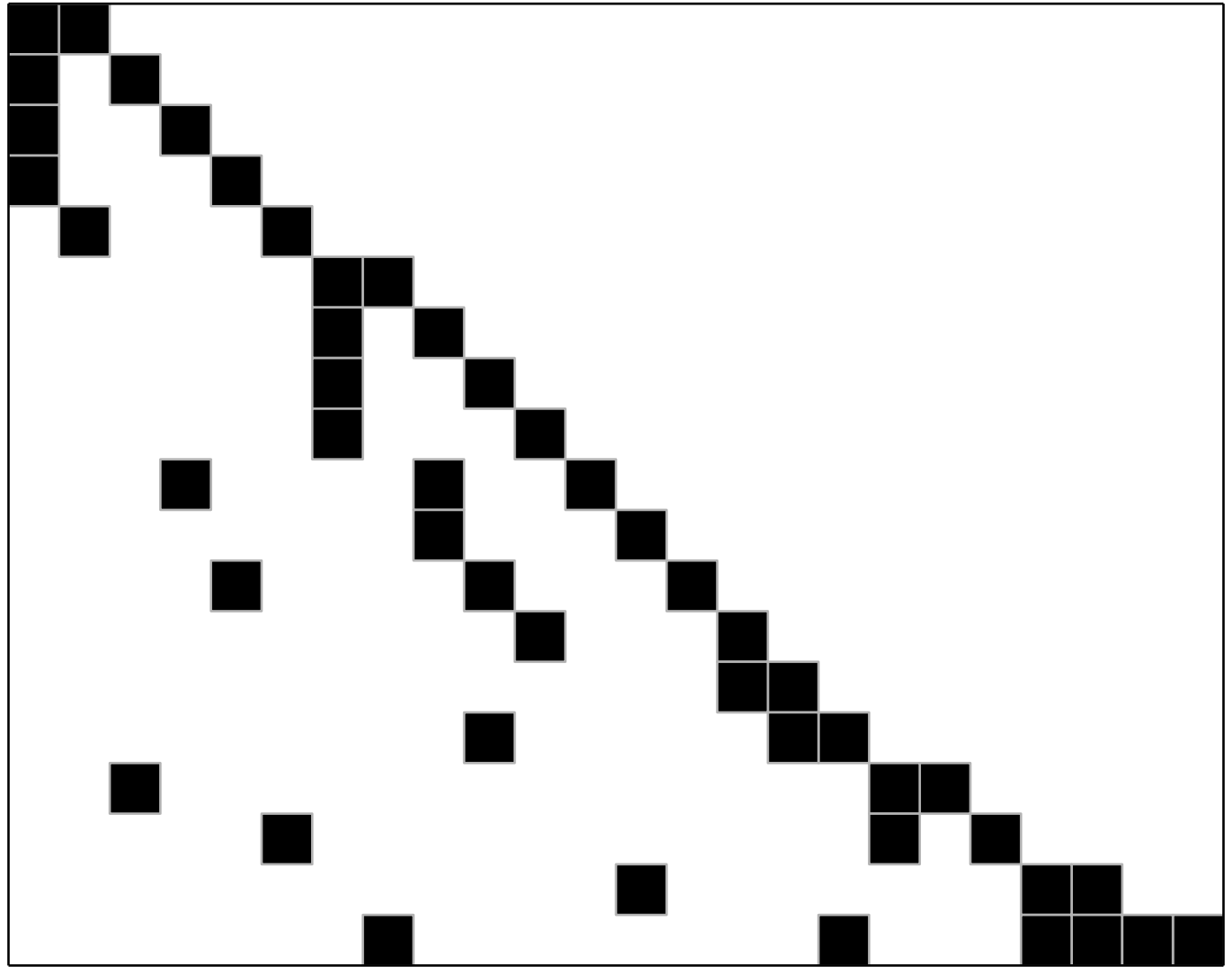
lib3_StorageHallwithCrane-09, cost: 5, diff: 0, explored: 0, time: 0.00s, M



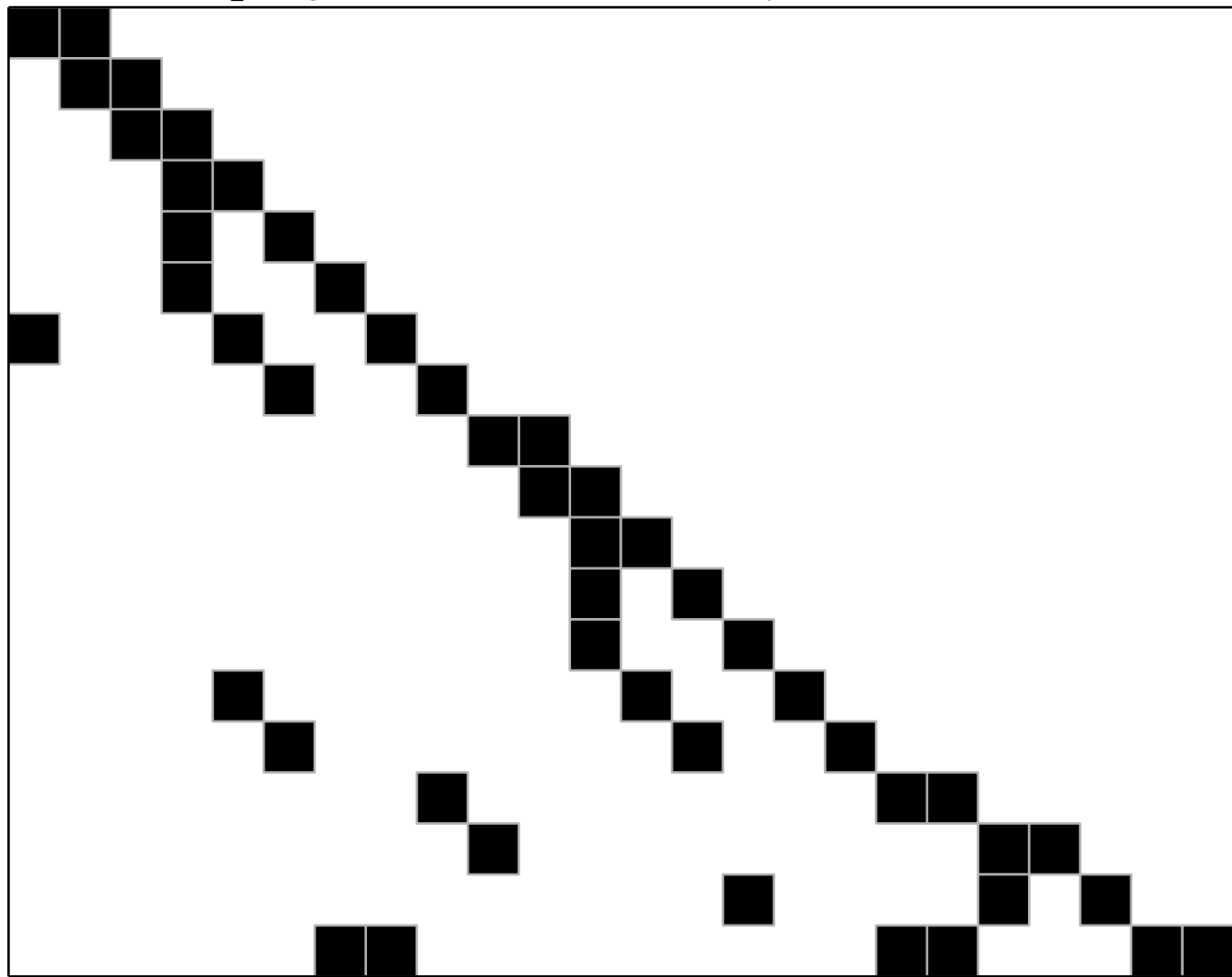
lib3_StorageHallwithCrane-IN 19x24 (48)



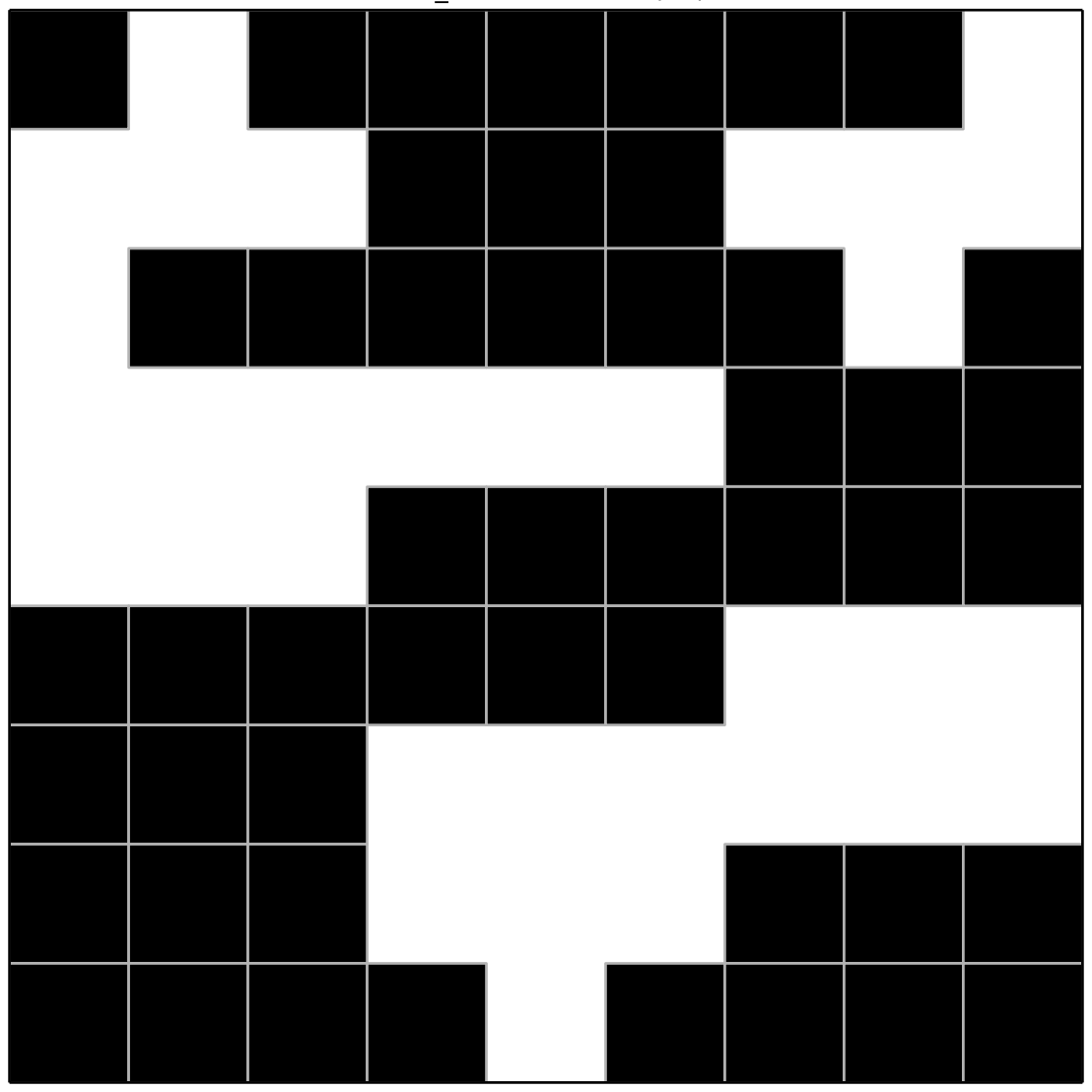
lib3_StorageHallwithCrane-IN, cost: 5, diff: 0, explored: 0, time: 0.00s, M



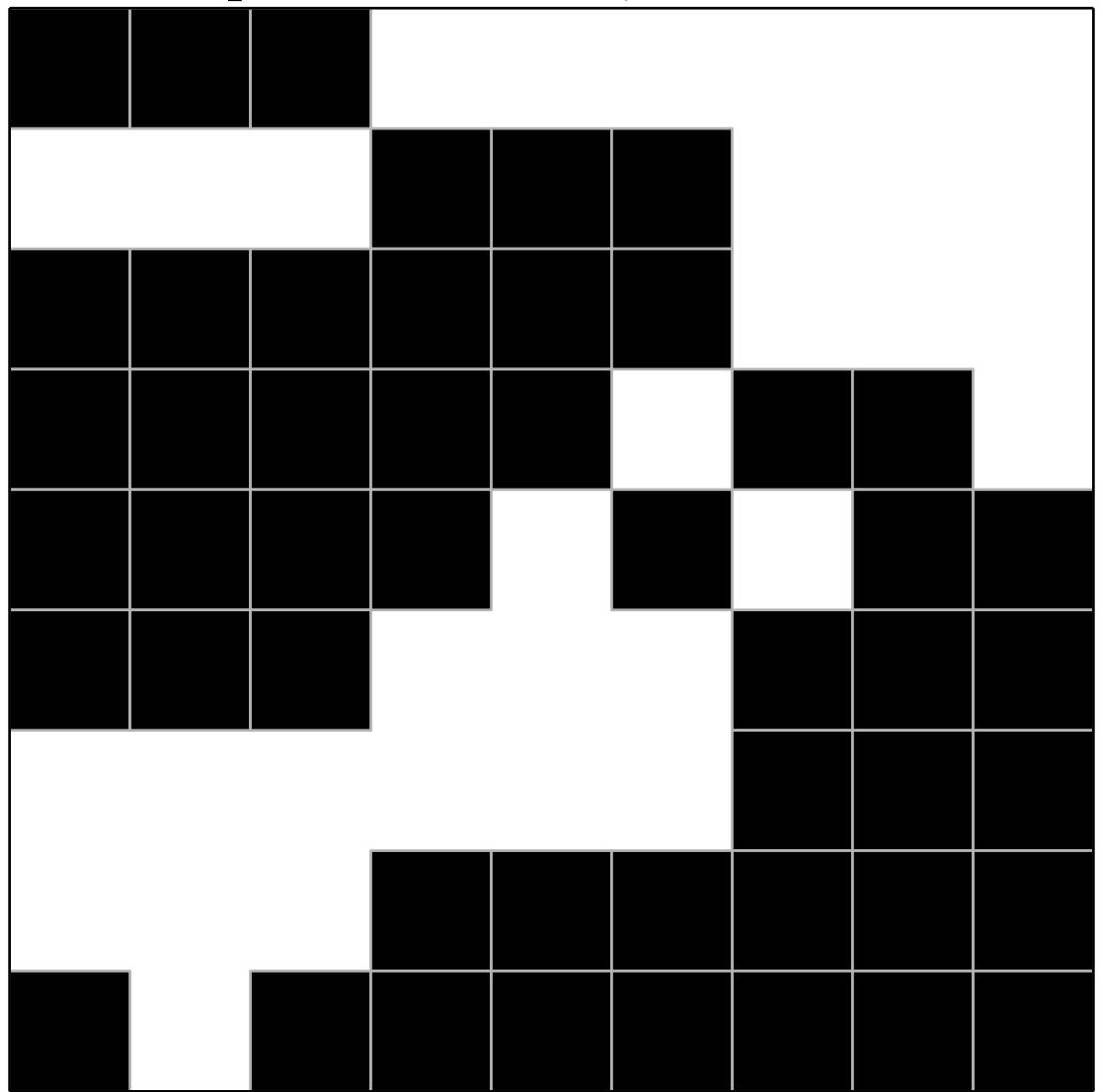
lib3_StorageHallwithCrane-RE, cost: 5, diff: 0, explored: 0, time: 0.00s, M



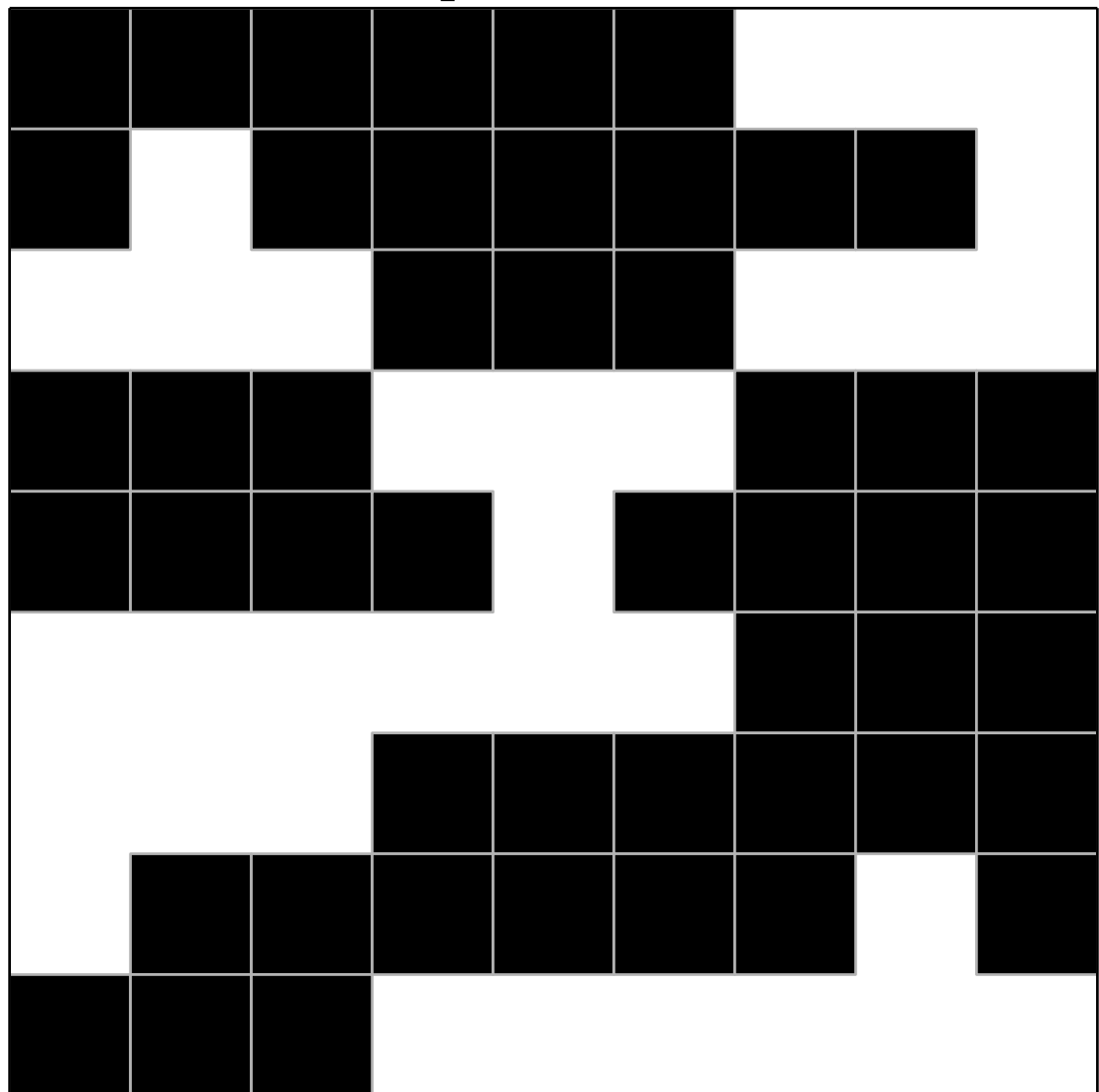
lib3_bellido-00 9x9 (49)



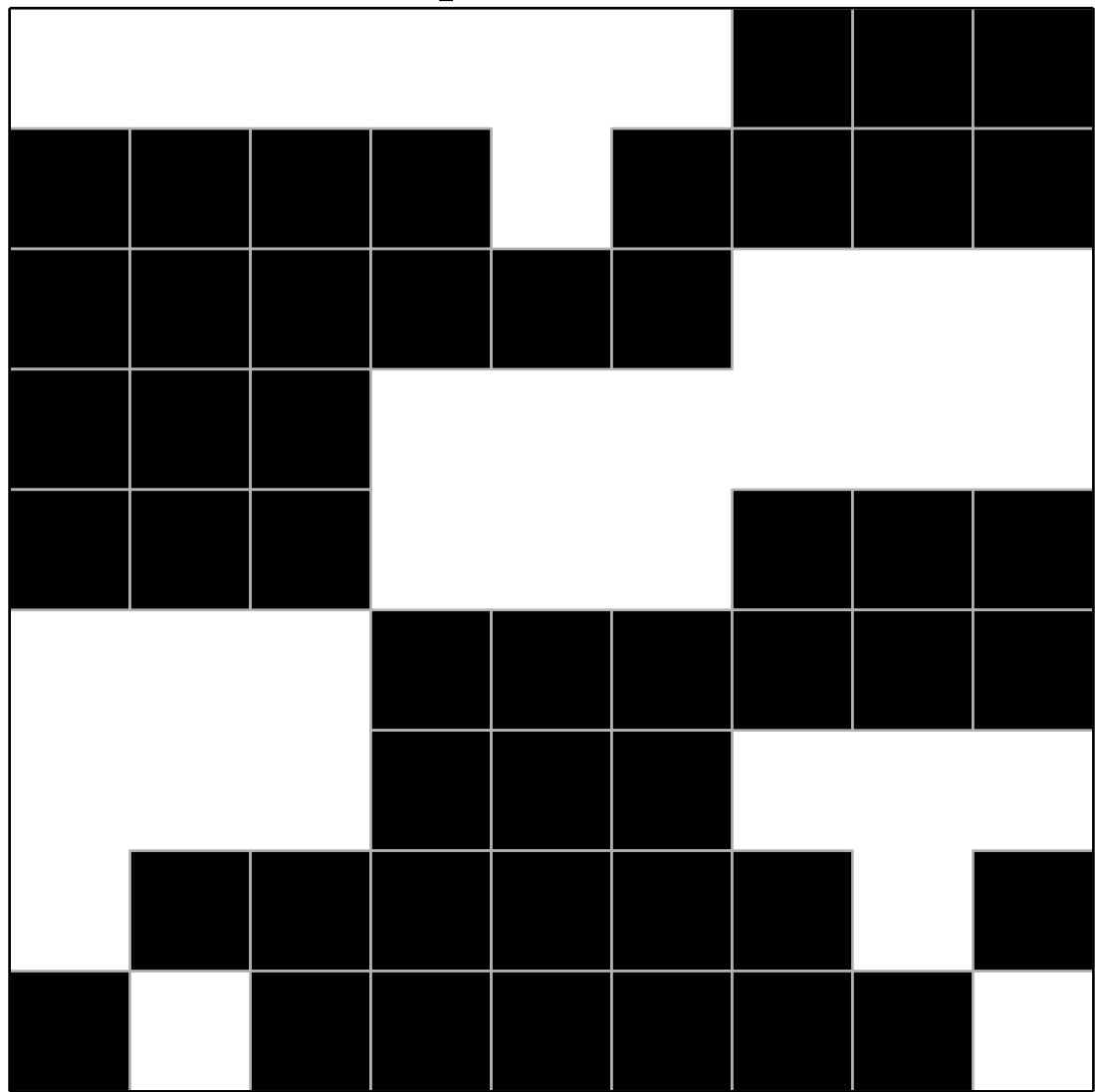
lib3_bellido-00, cost: 5, diff: 5, explored: 10, time: 0.00s



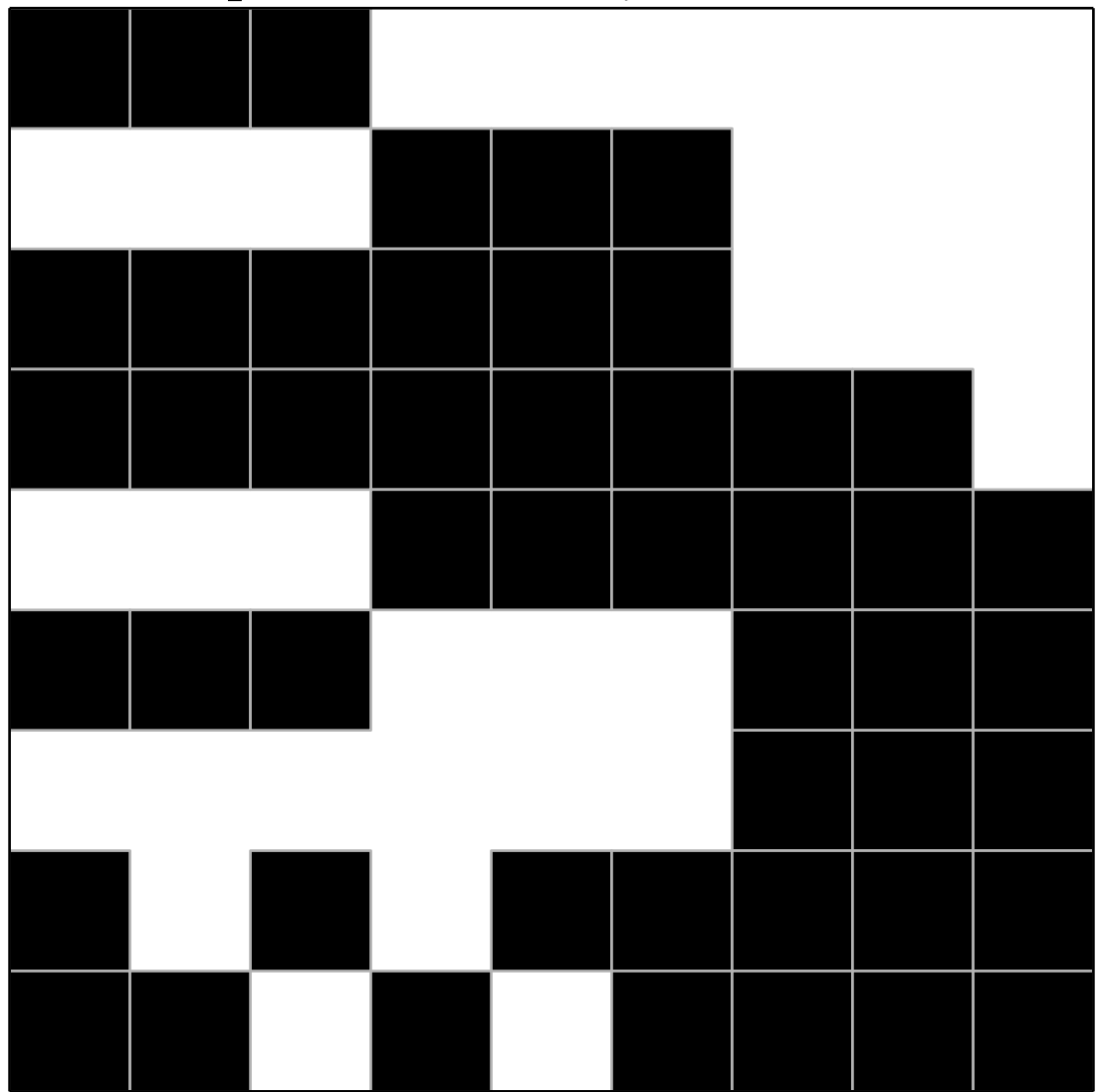
lib3_bellido-01 9x9 (49)



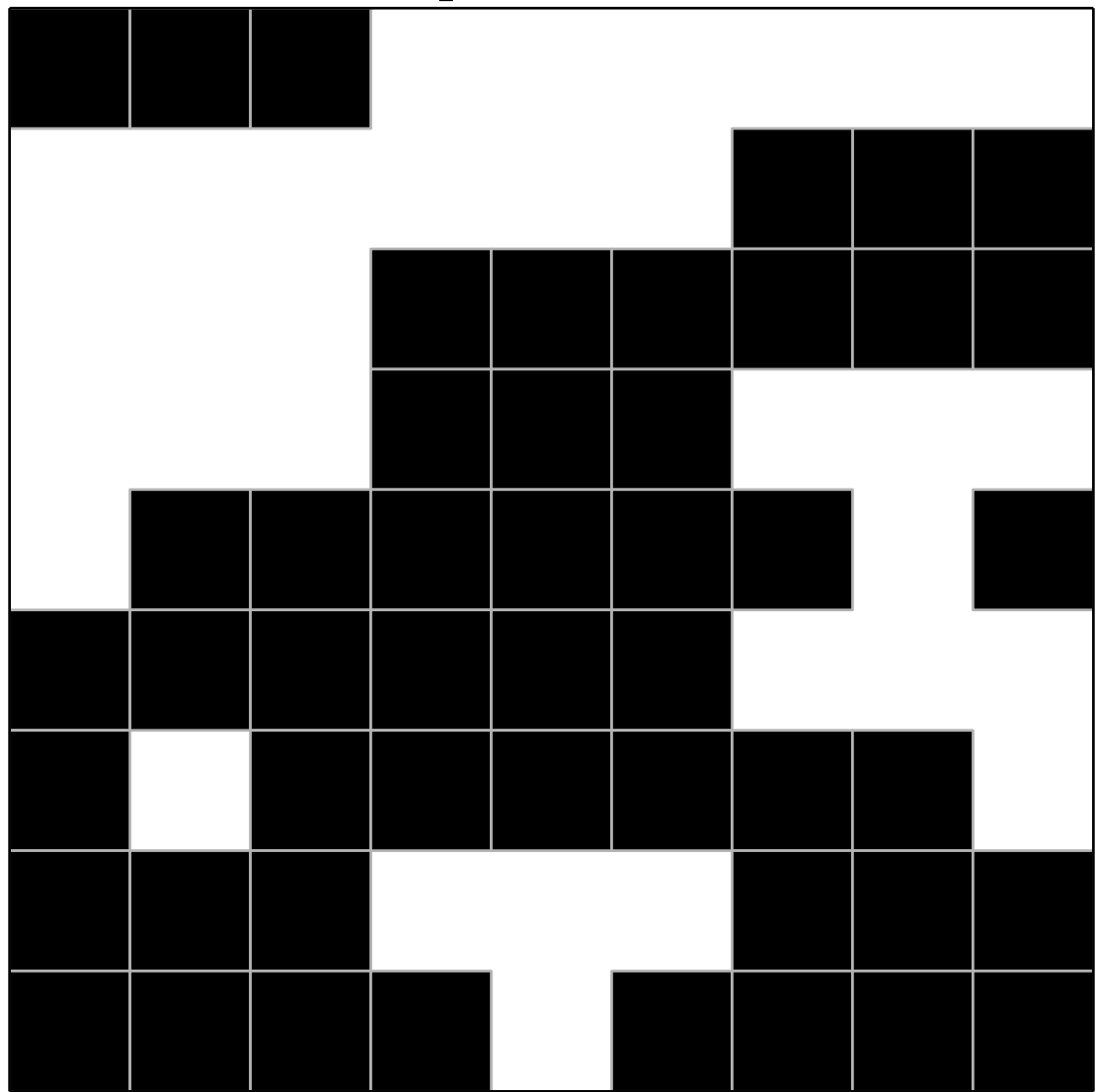
lib3_bellido-02 9x9 (49)



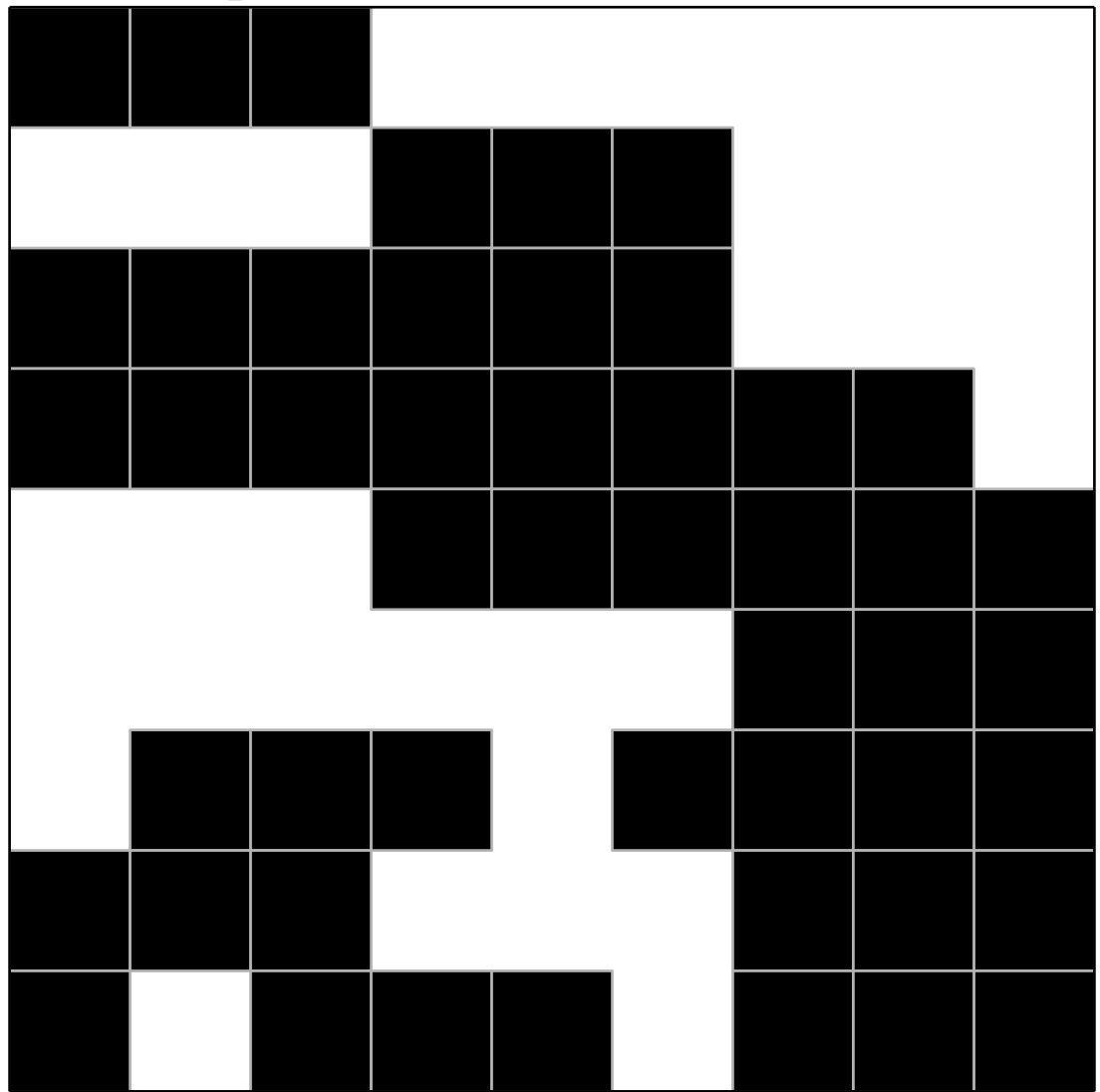
lib3_bellido-02, cost: 5, diff: 5, explored: 10, time: 0.00s



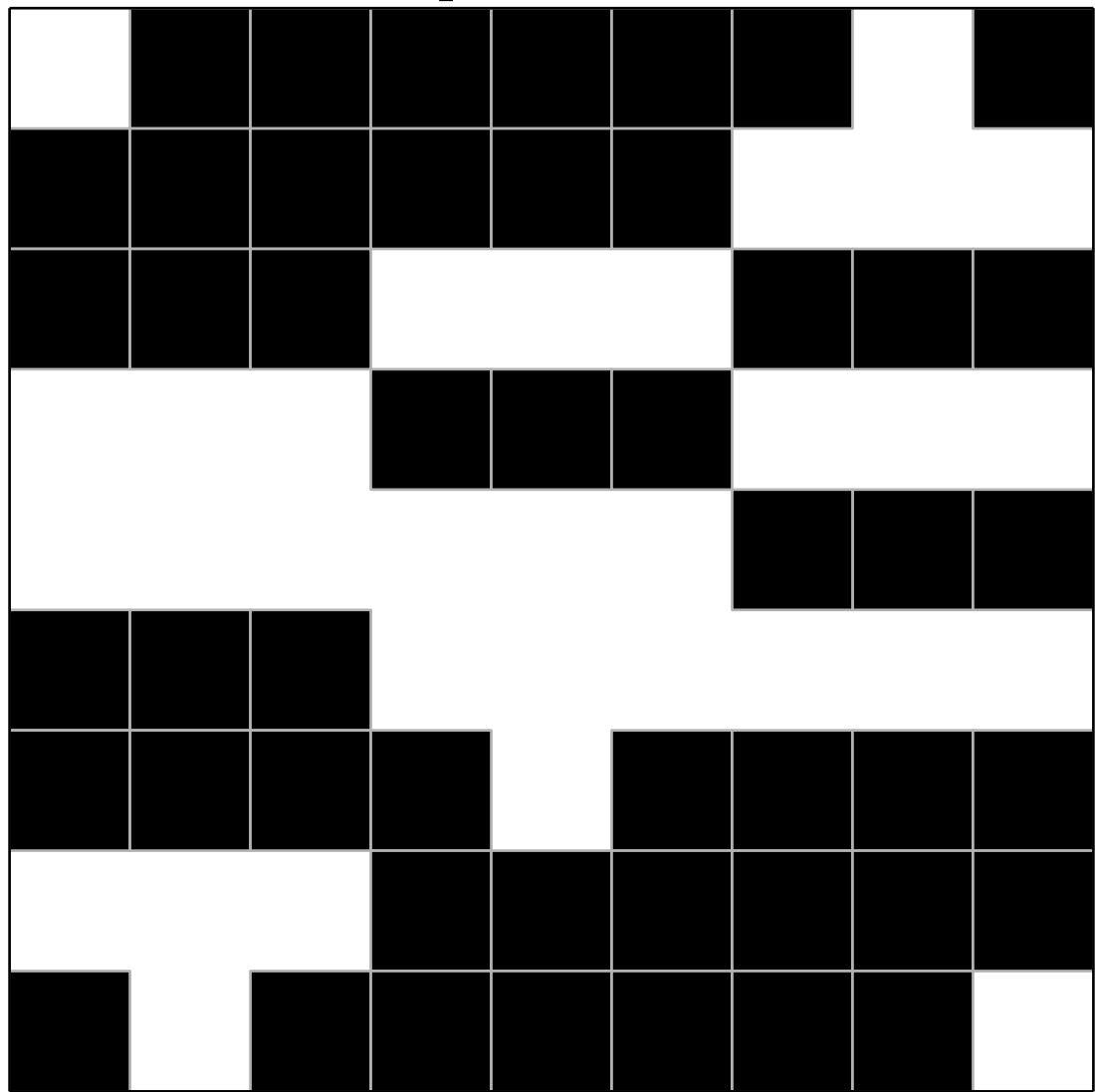
lib3_bellido-03 9x9 (49)



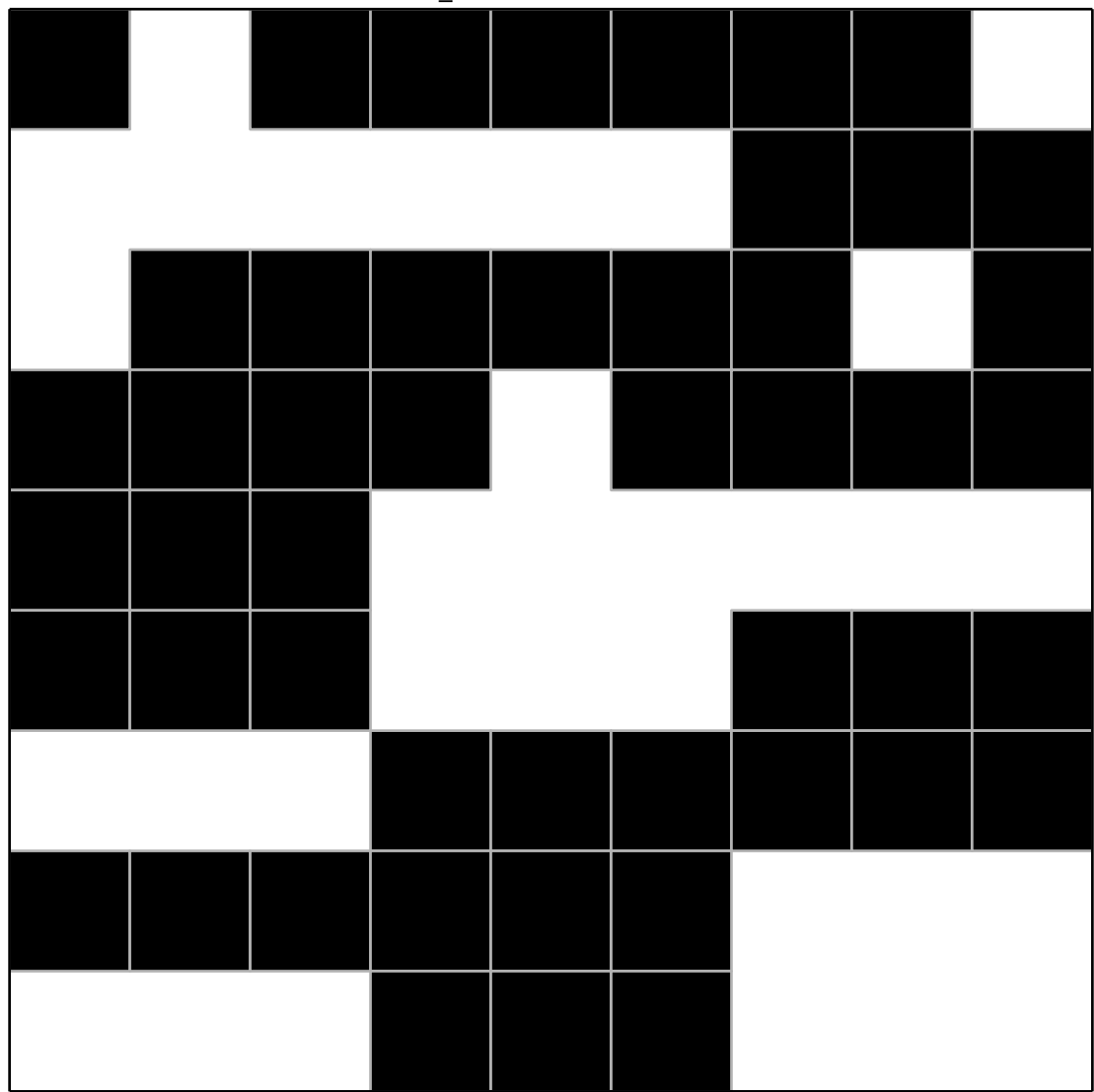
lib3_bellido-03, cost: 5, diff: 5, explored: 10, time: 0.00s



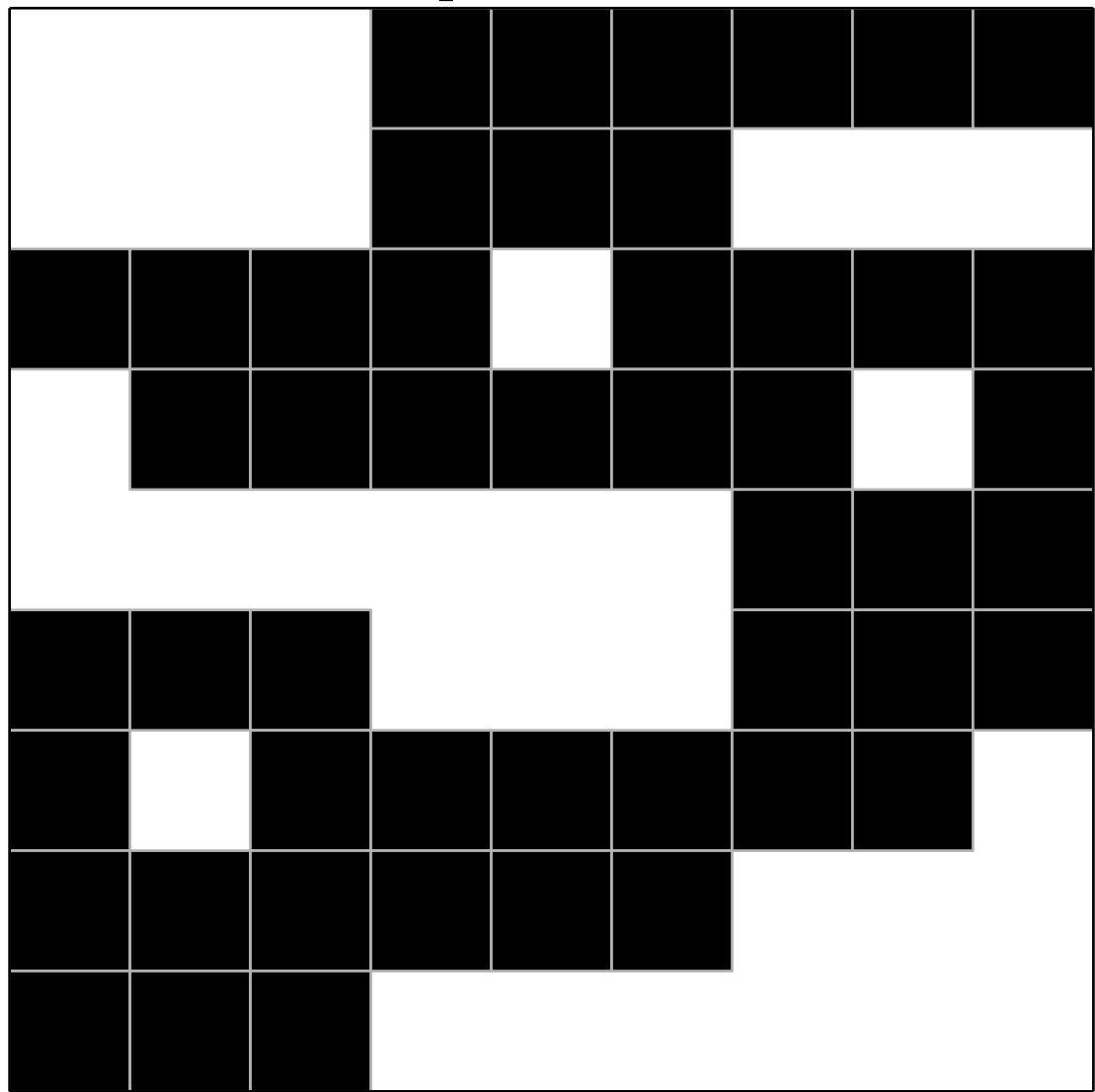
lib3_bellido-04 9x9 (49)



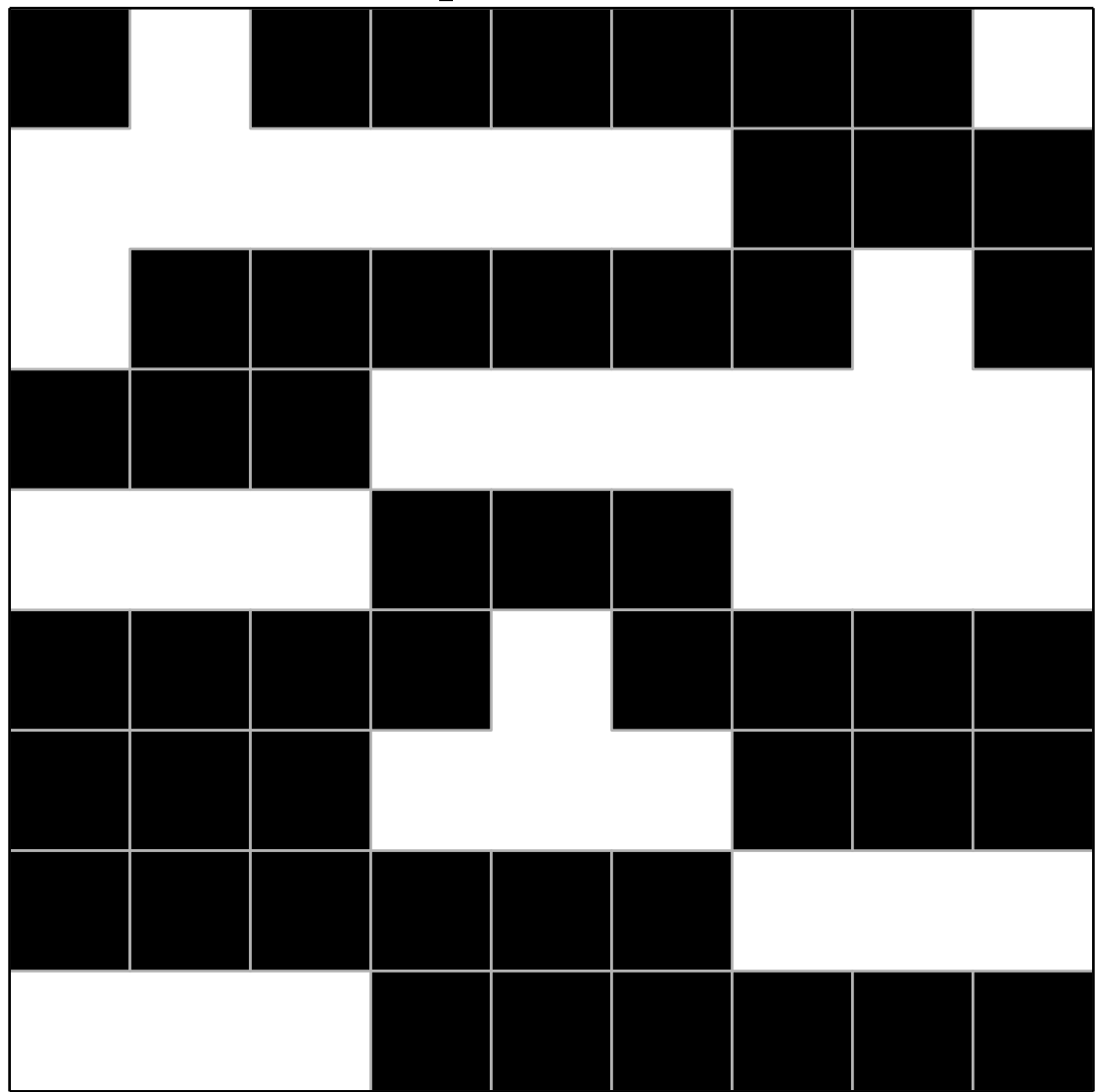
lib3_bellido-05 9x9 (49)



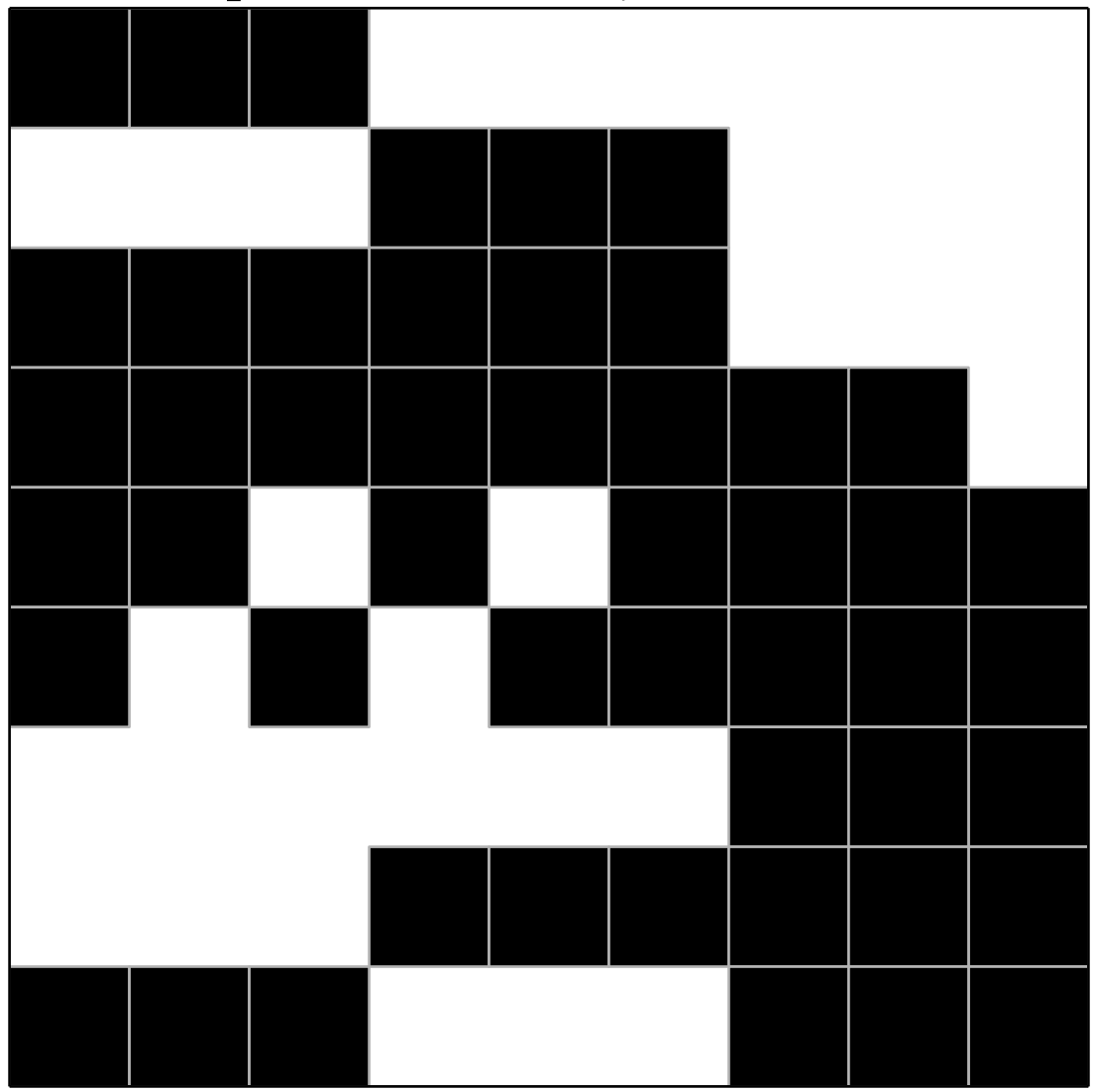
lib3_bellido-06 9x9 (49)



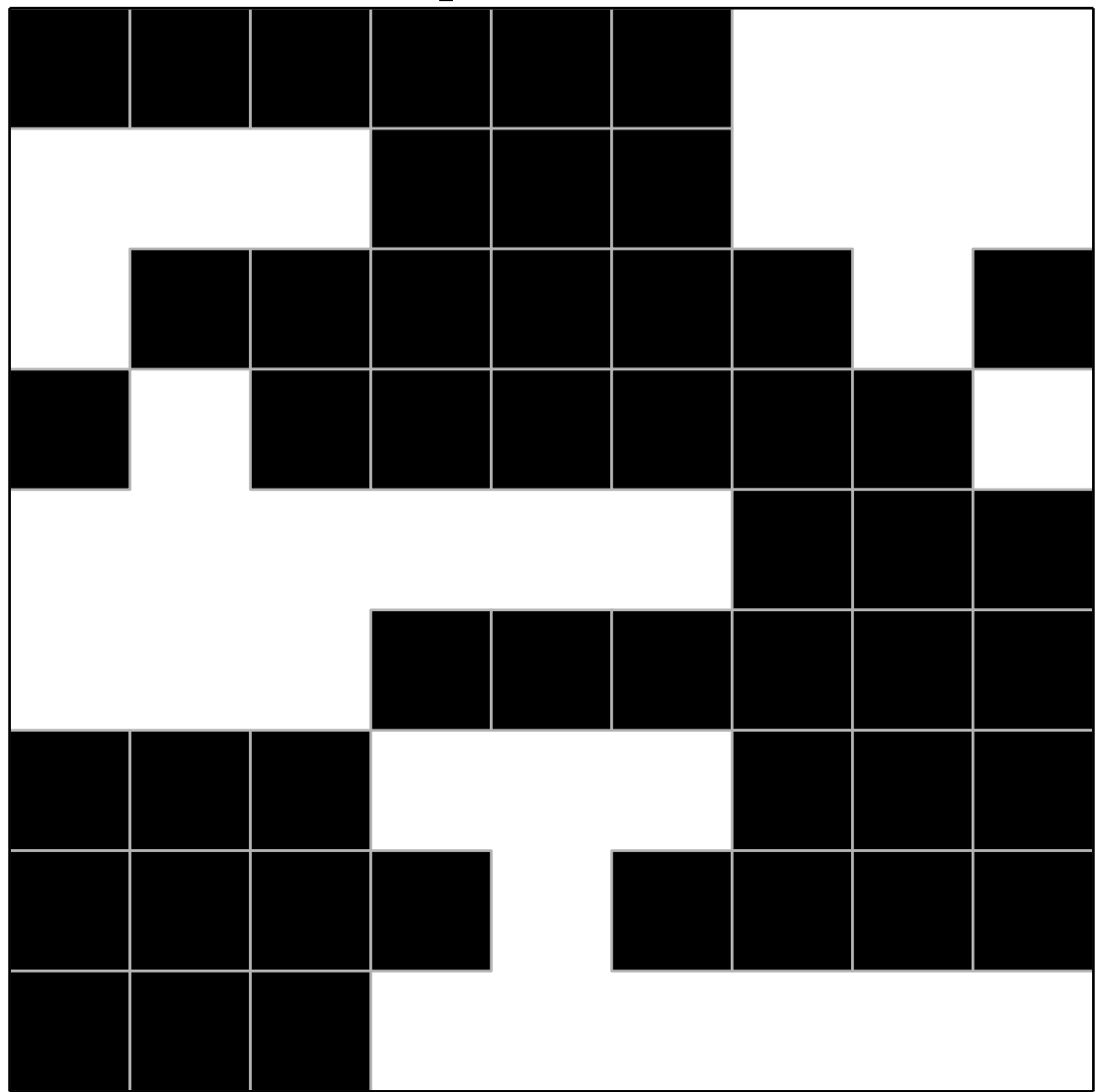
lib3_bellido-07 9x9 (49)



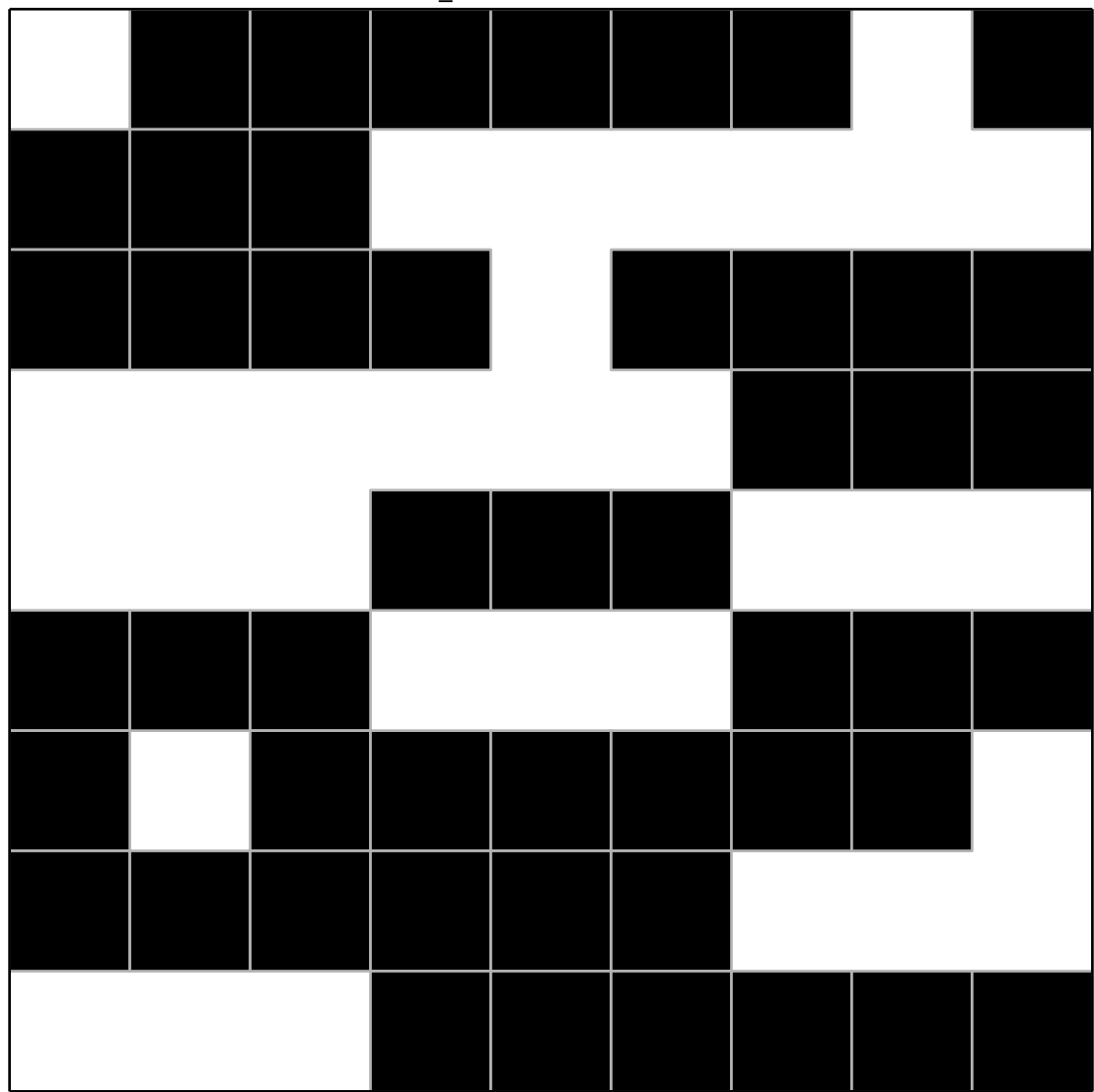
lib3_bellido-07, cost: 5, diff: 5, explored: 10, time: 0.00s



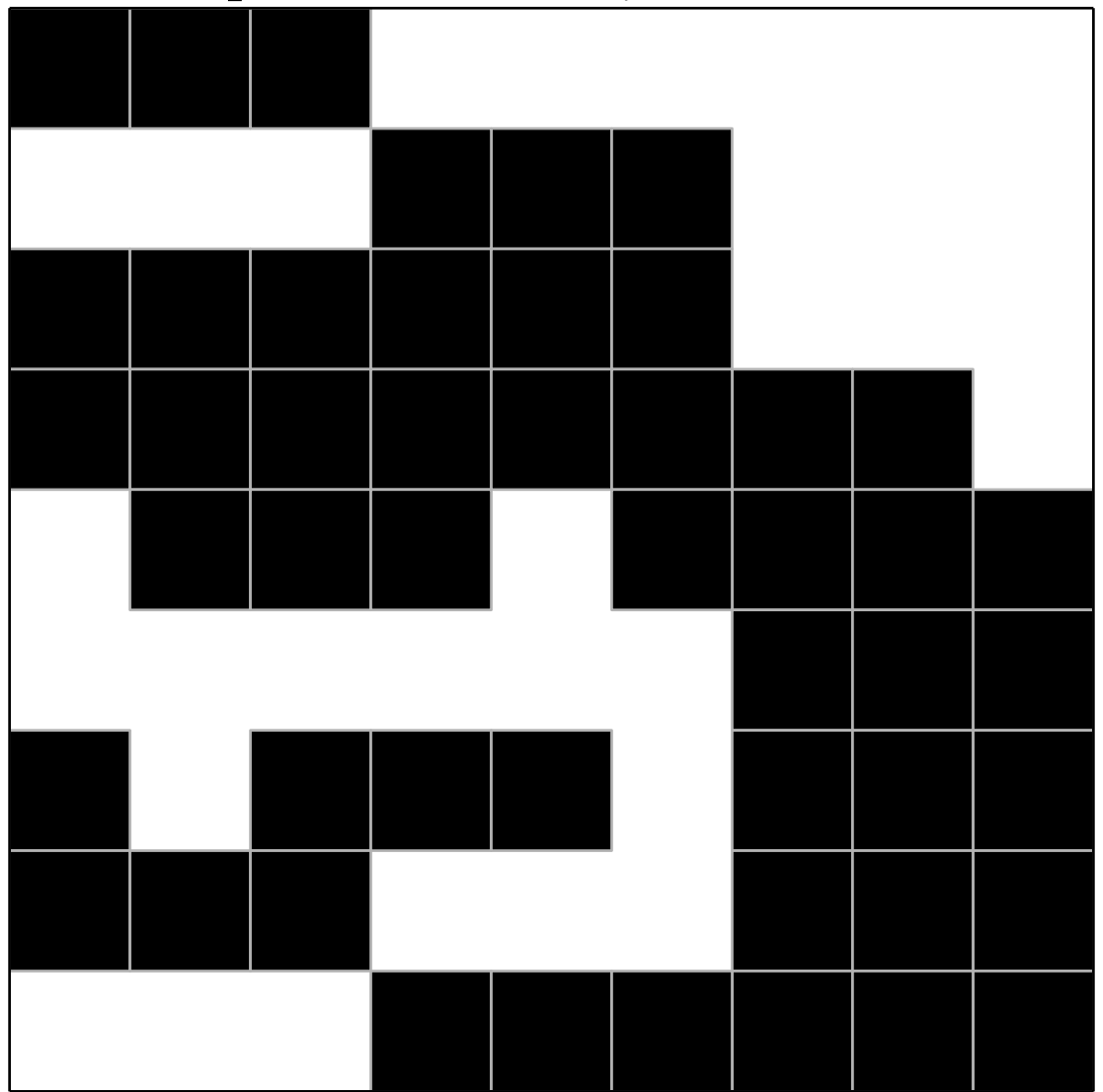
lib3_bellido-08 9x9 (49)



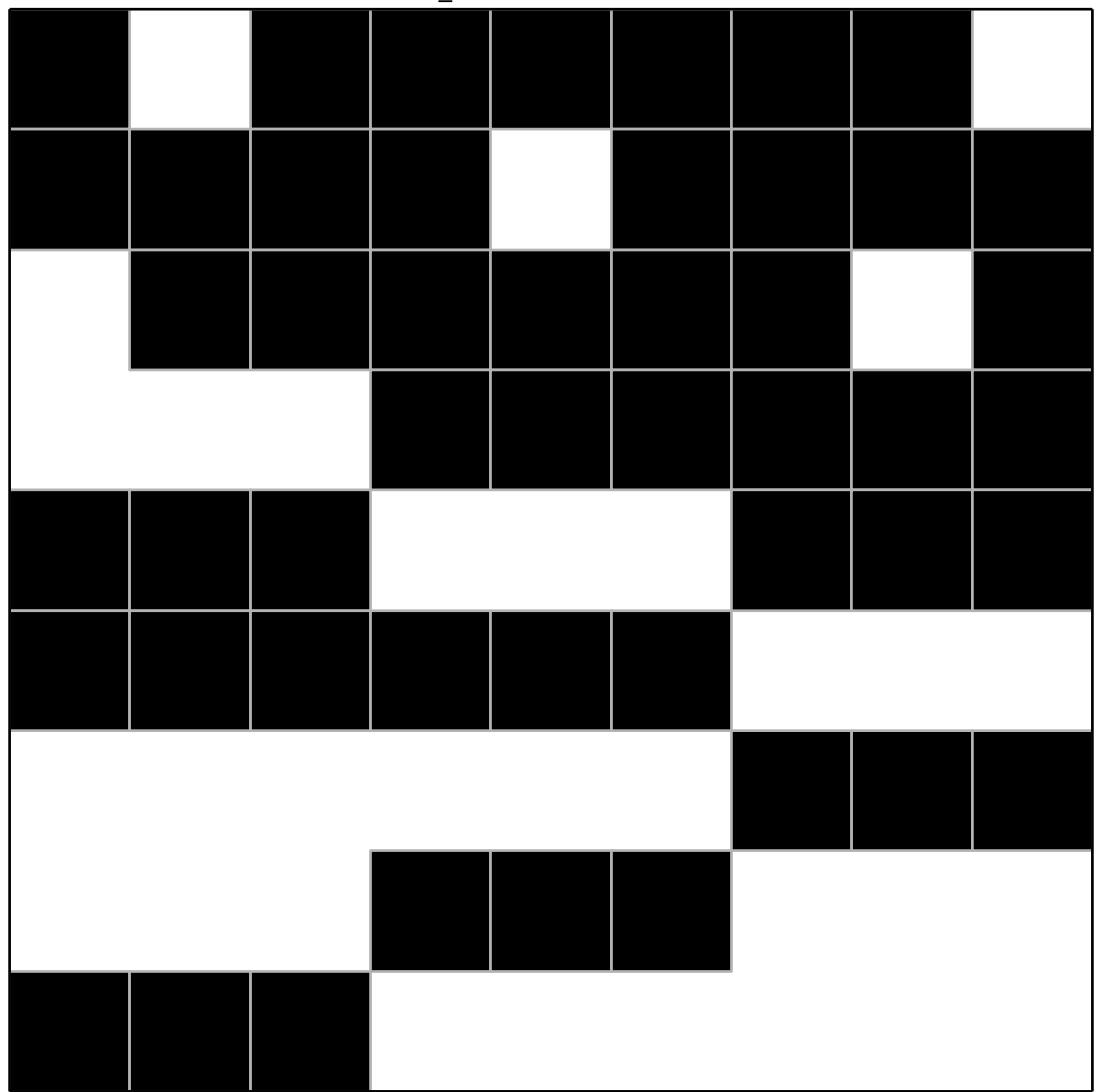
lib3_bellido-09 9x9 (49)



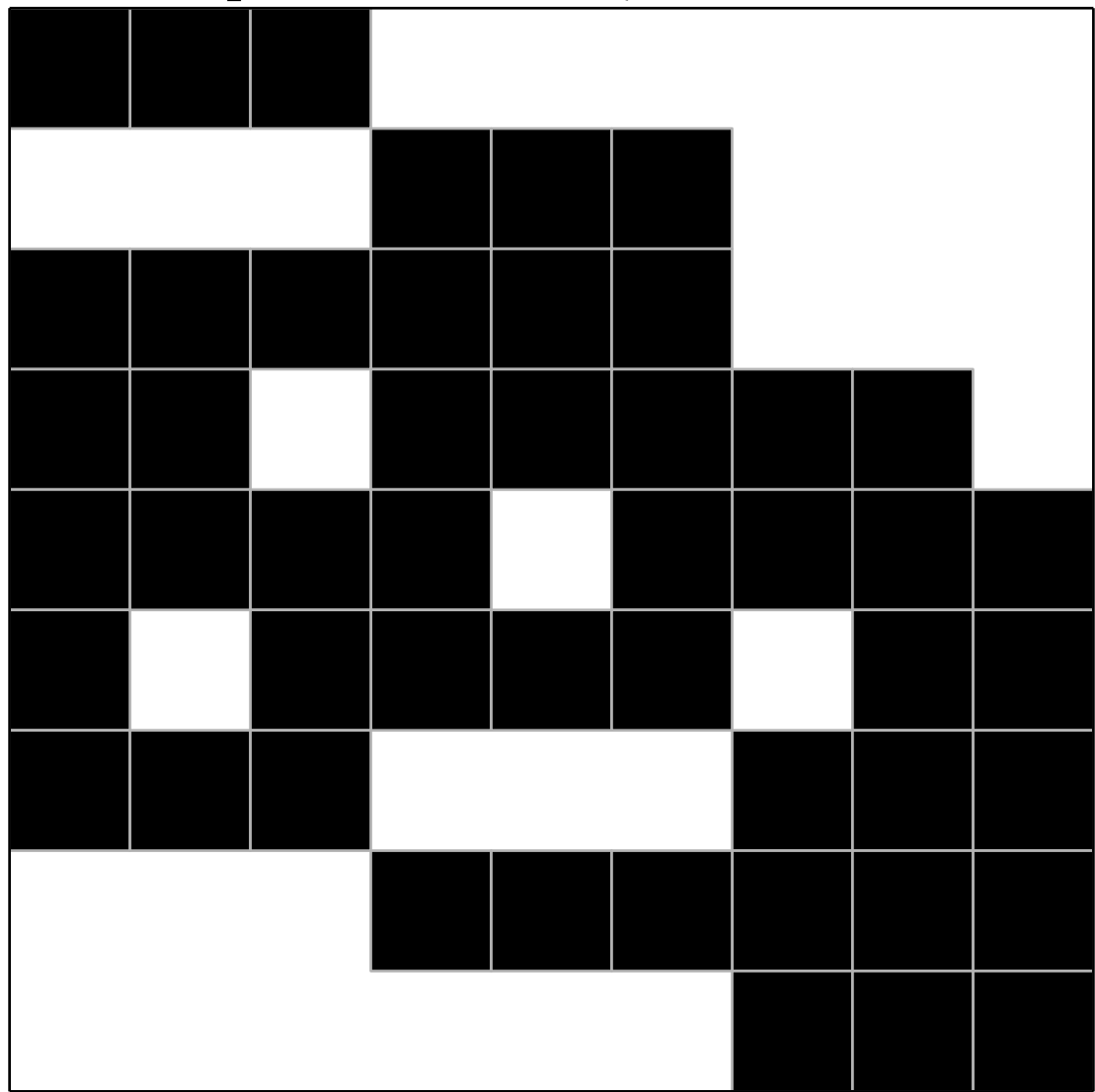
lib3_bellido-09, cost: 5, diff: 5, explored: 10, time: 0.00s



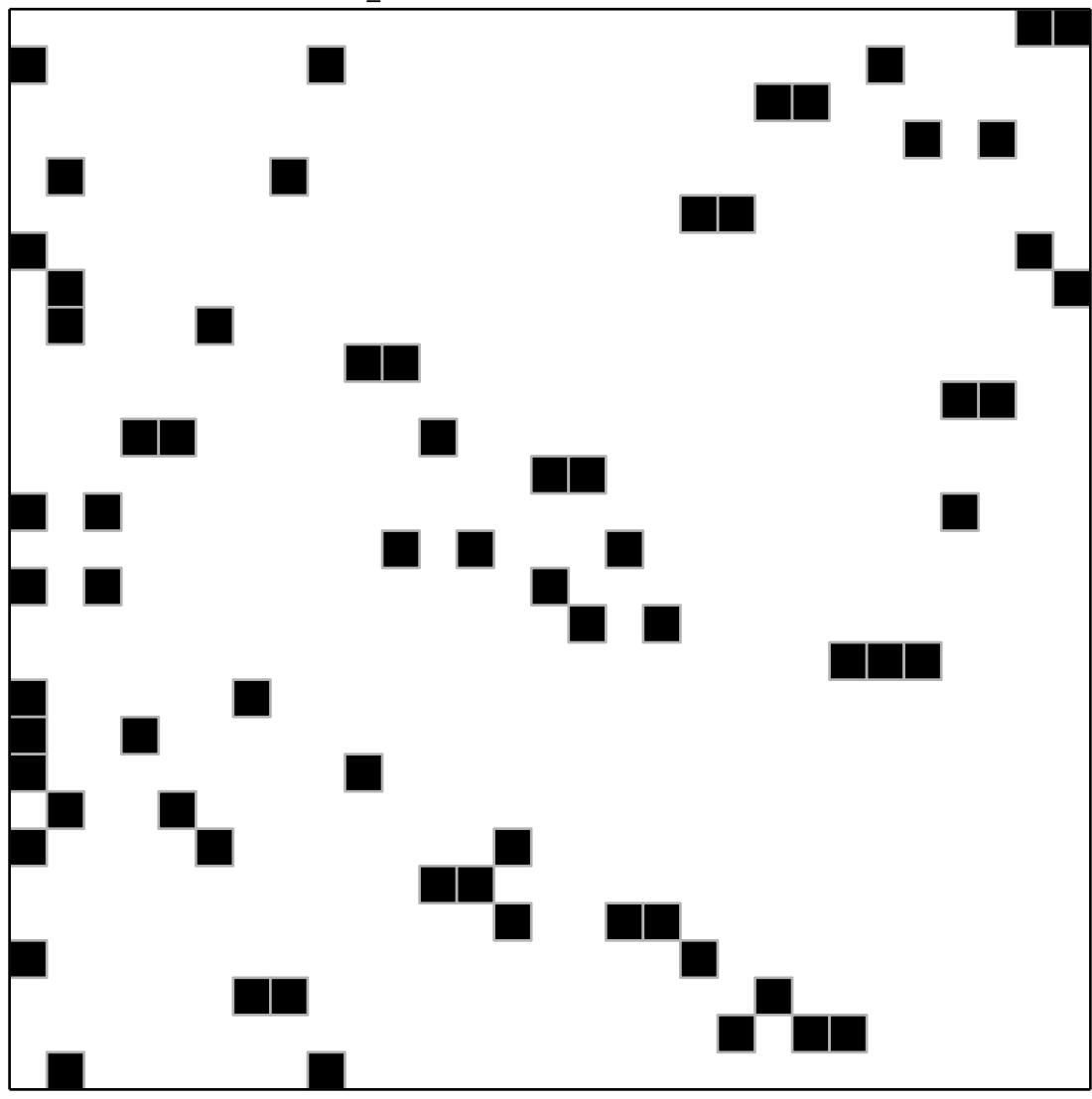
lib3_bellido-RE 9x9 (49)



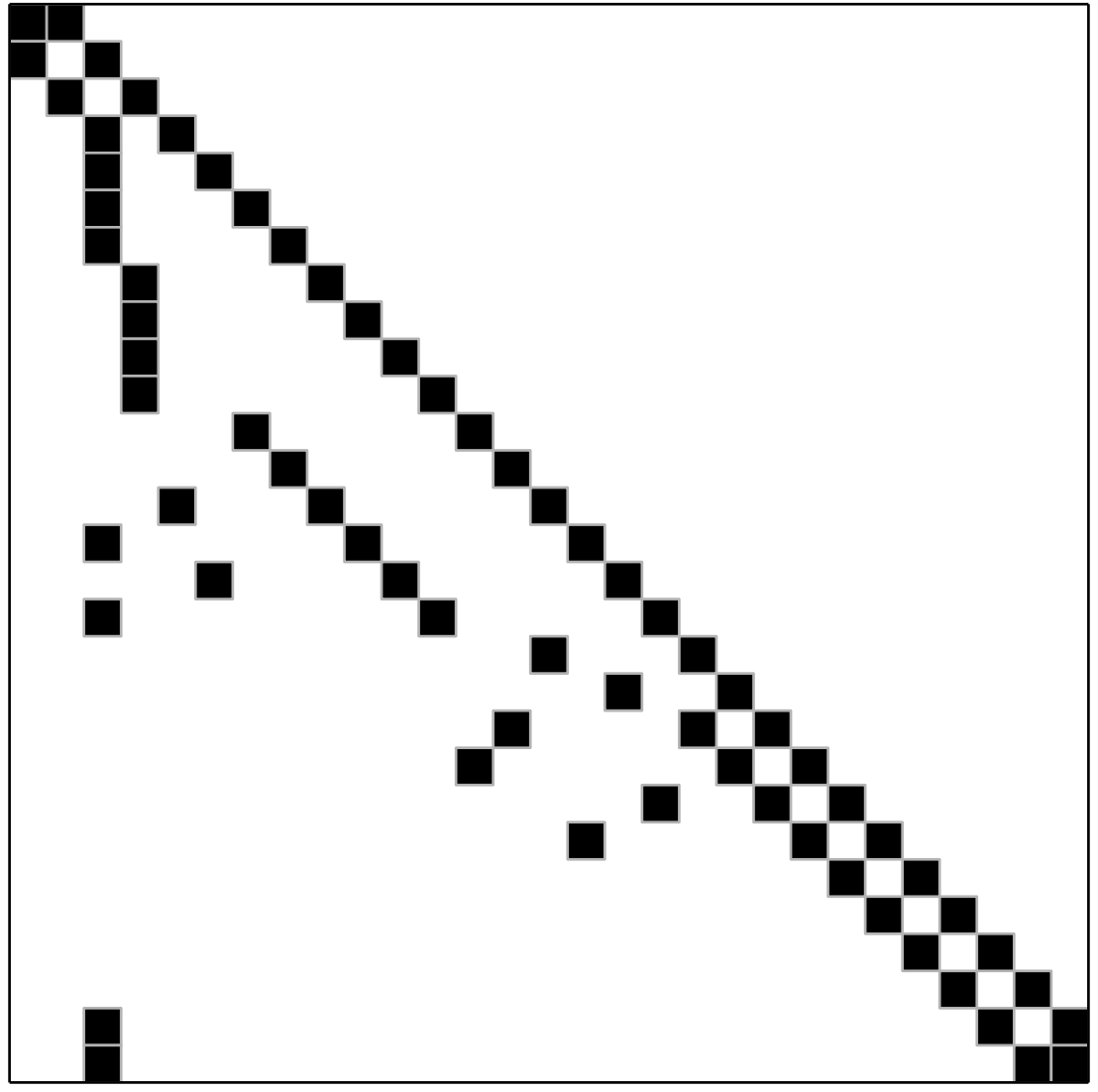
lib3_bellido-RE, cost: 5, diff: 5, explored: 10, time: 0.00s



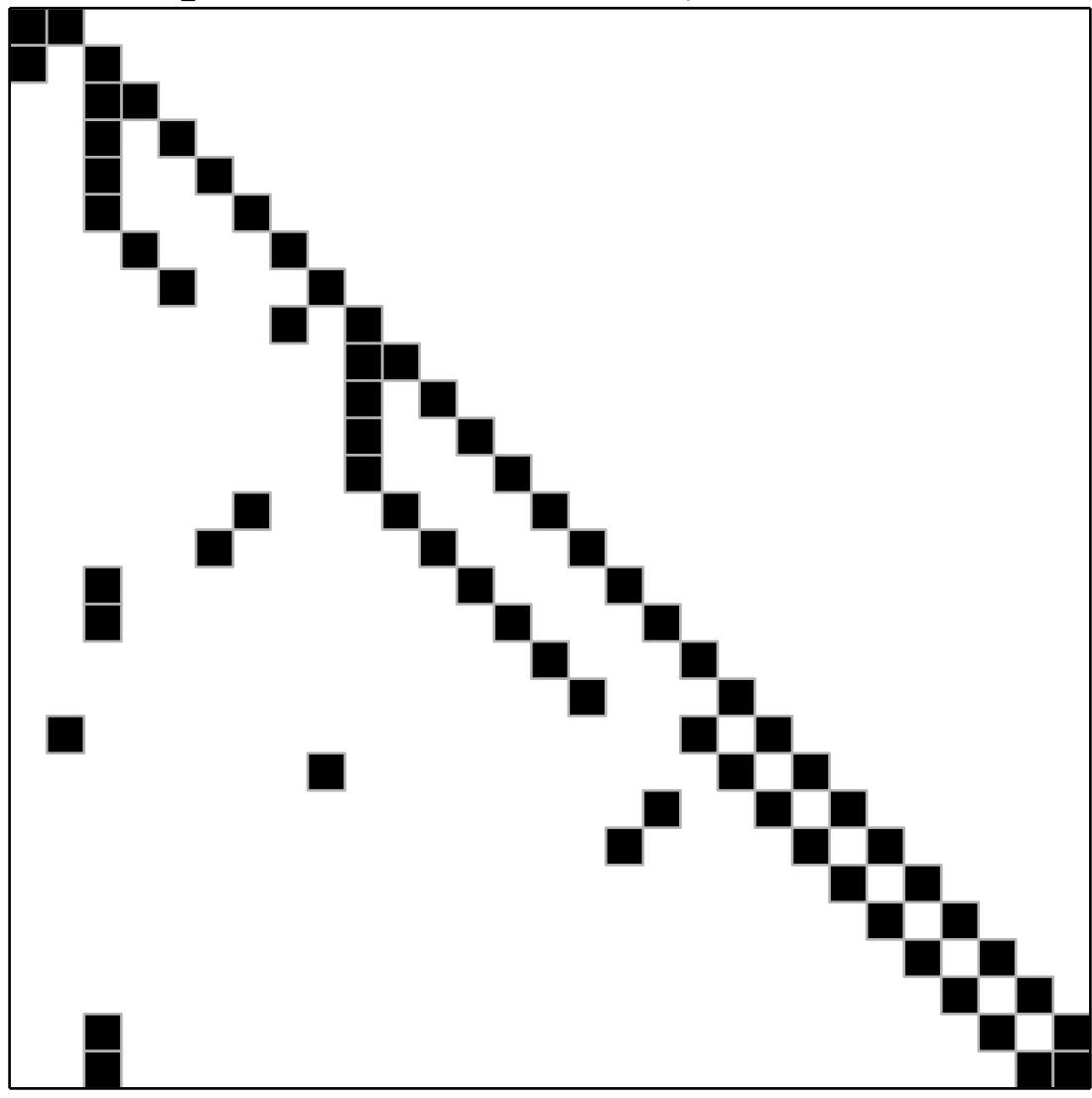
lib3_bifurcationHC3-00 29x29 (68)



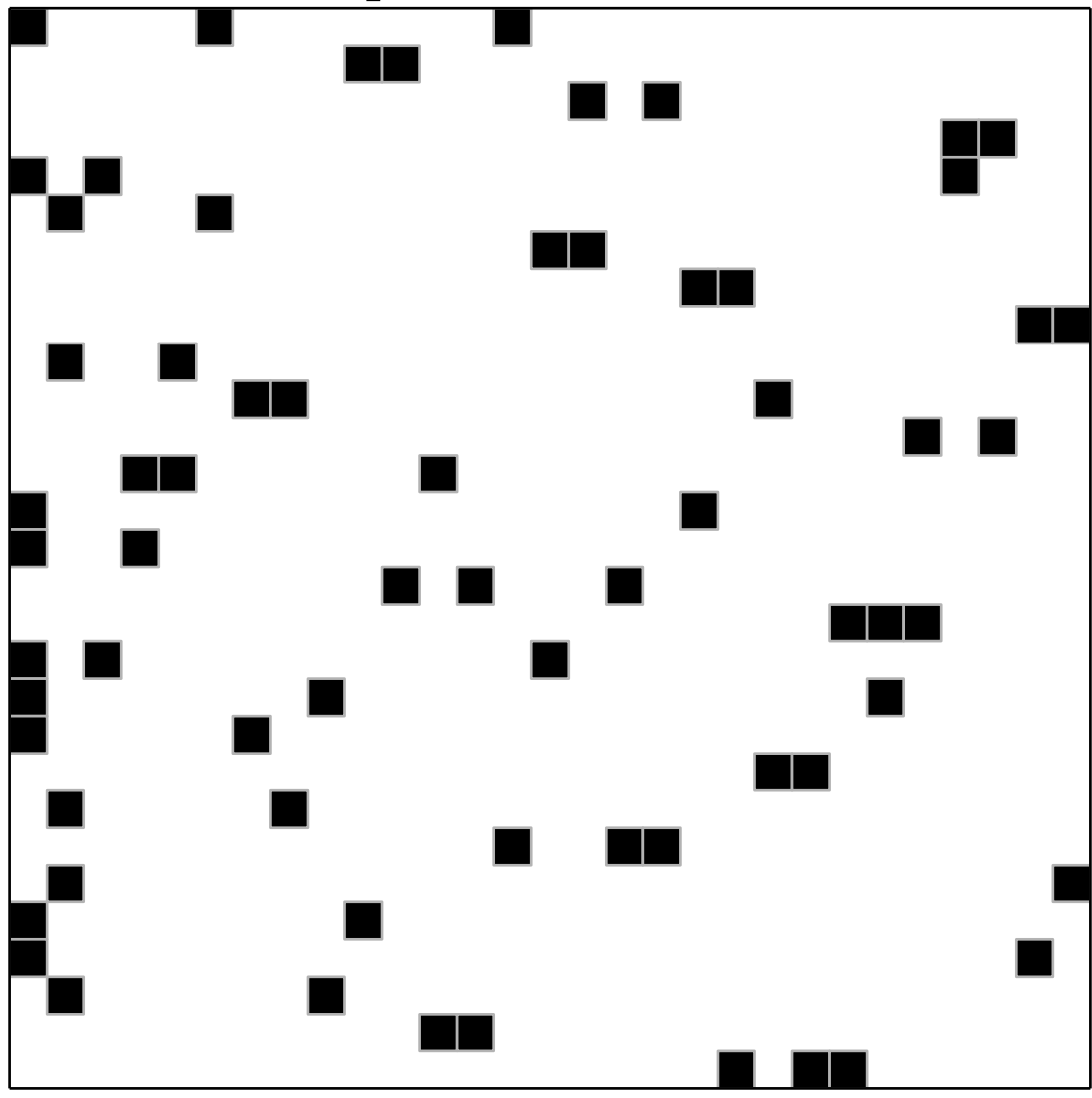
lib3_bifurcationHC3-00, cost: 1, diff: 1, explored: 0, time: 0.00s, M



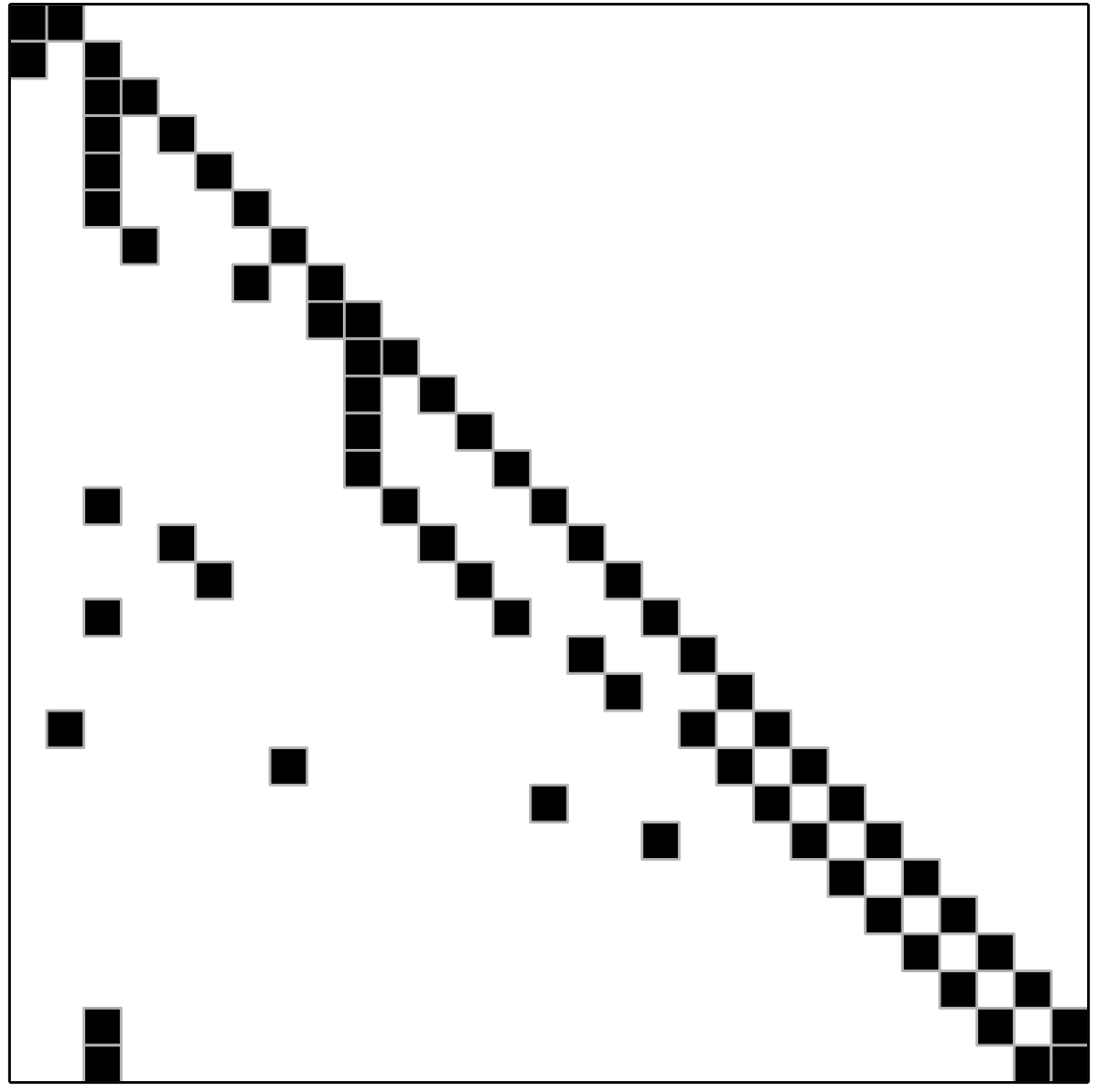
lib3_bifurcationHC3-01, cost: 1, diff: 1, explored: 2, time: 0.00s



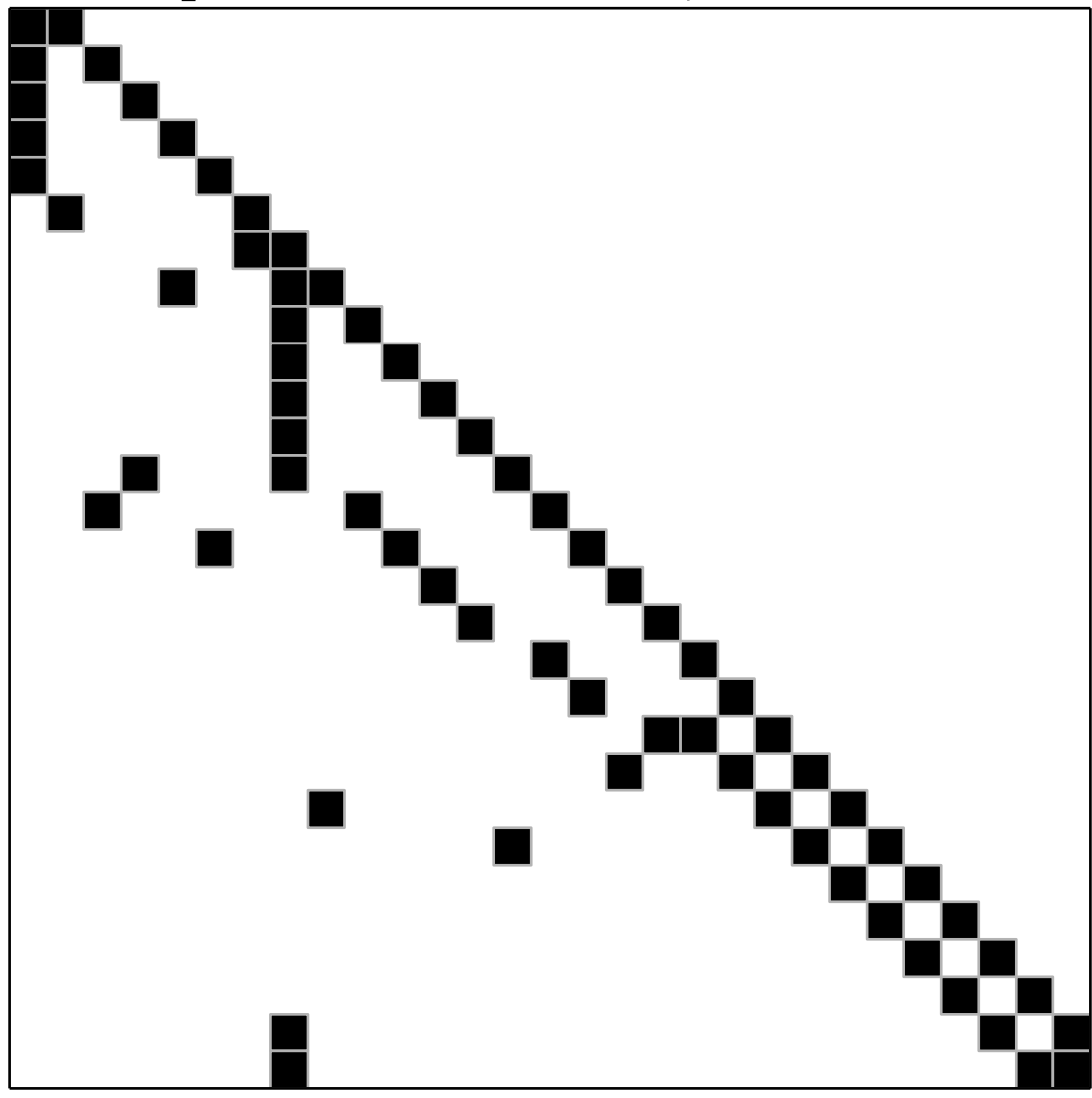
lib3_bifurcationHC3-02 29x29 (68)



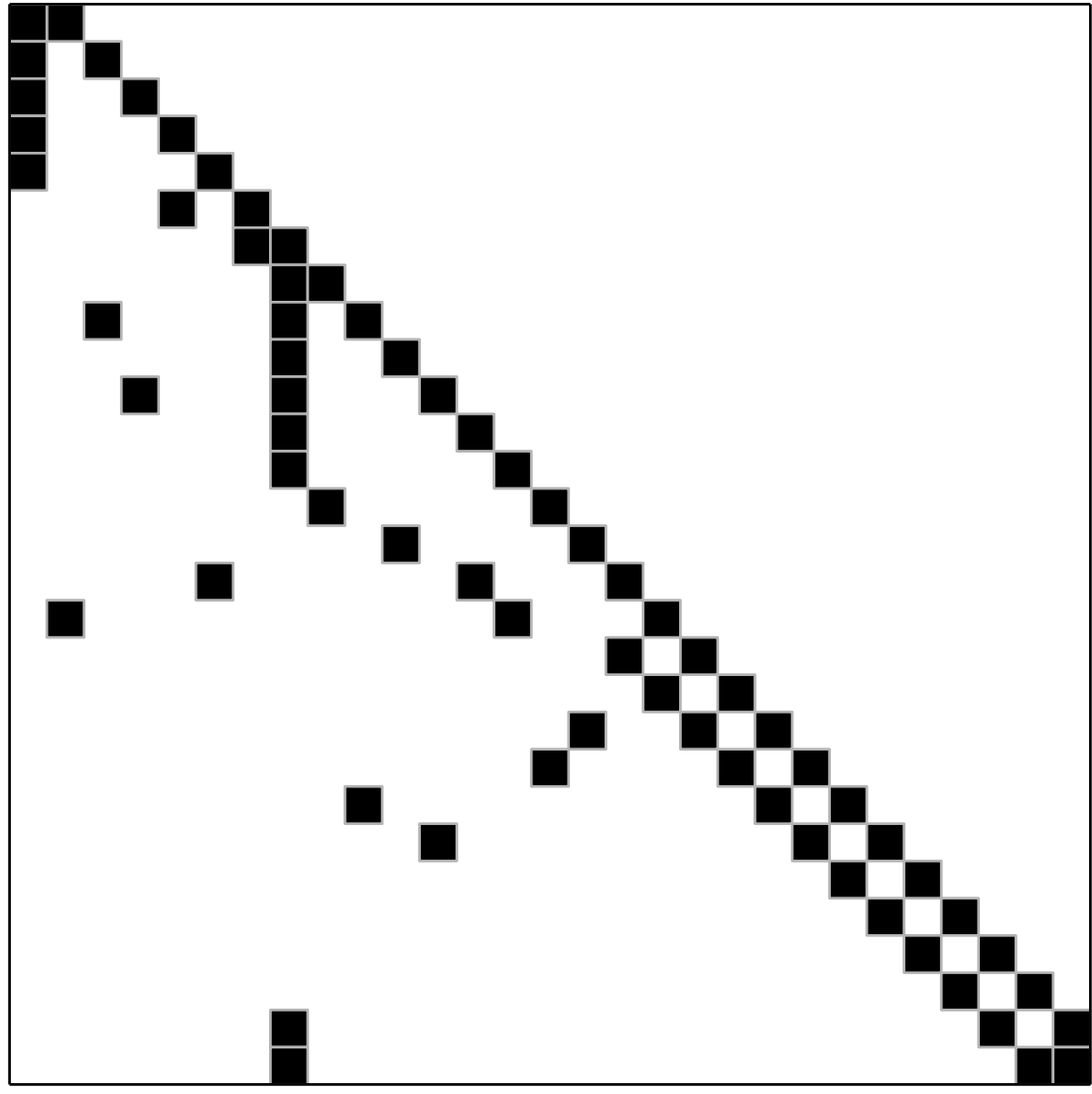
lib3_bifurcationHC3-02, cost: 1, diff: 1, explored: 0, time: 0.00s, M



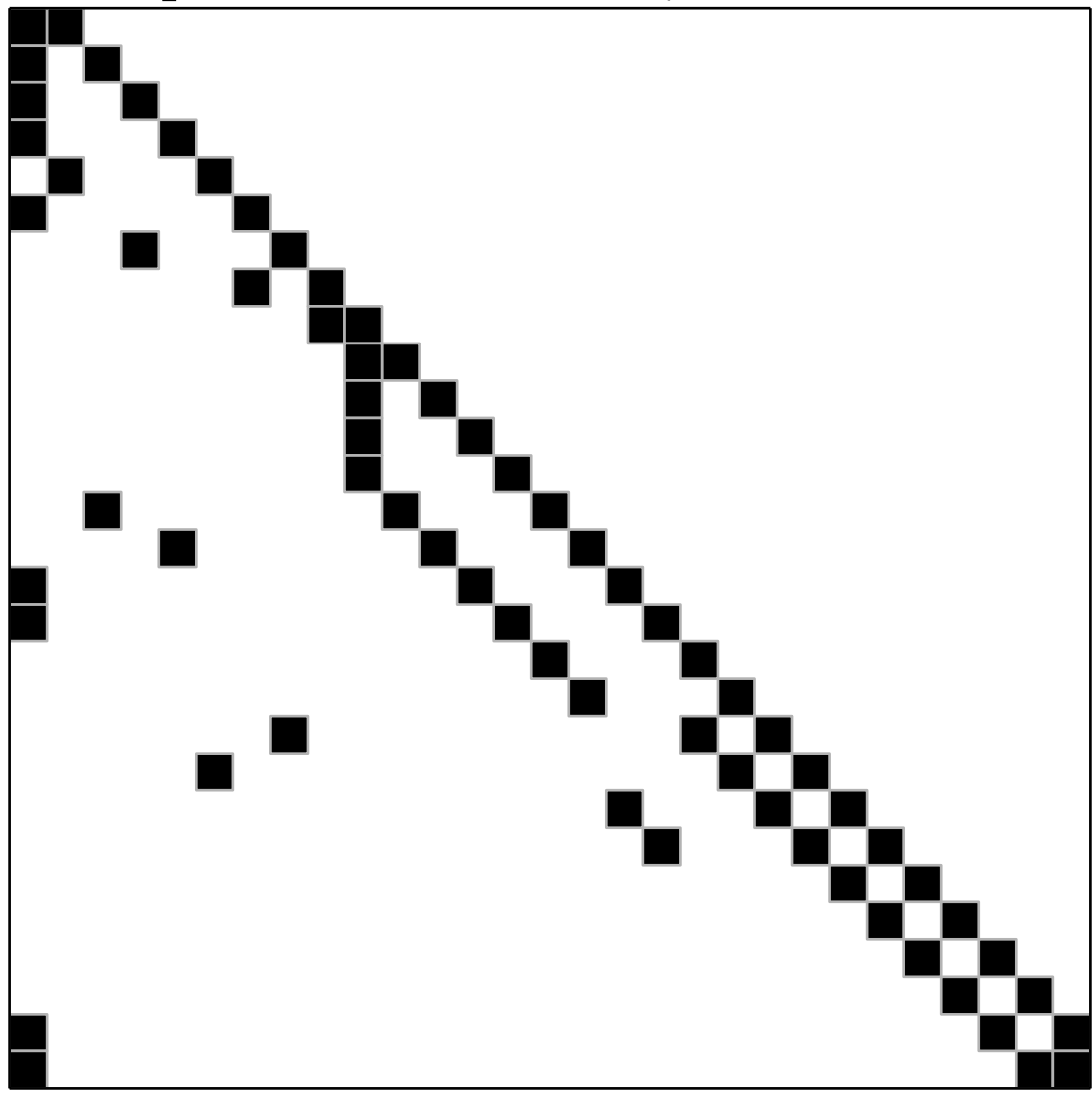
lib3_bifurcationHC3-03, cost: 1, diff: 1, explored: 2, time: 0.00s



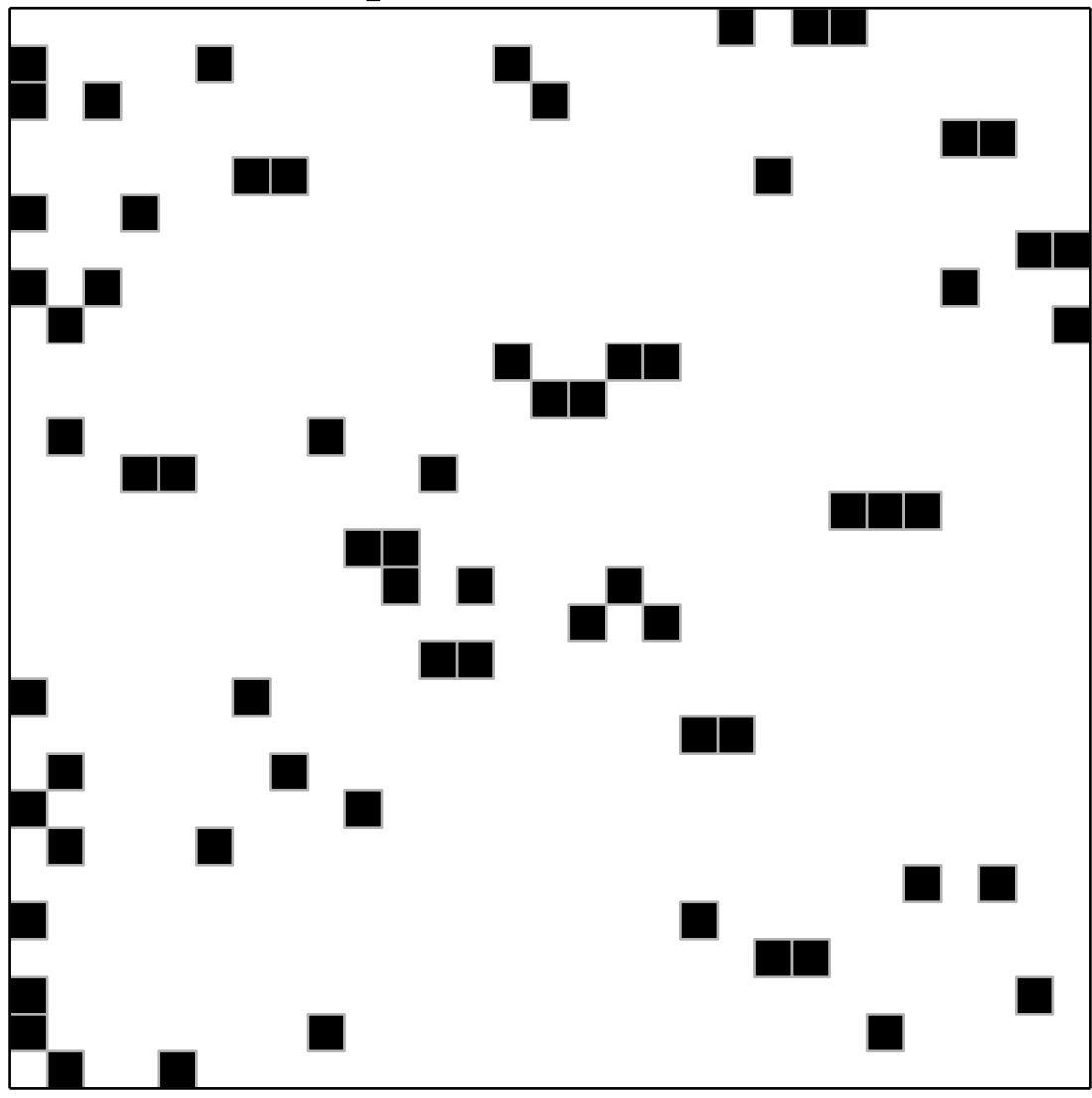
lib3_bifurcationHC3-04, cost: 1, diff: 1, explored: 0, time: 0.00s, M



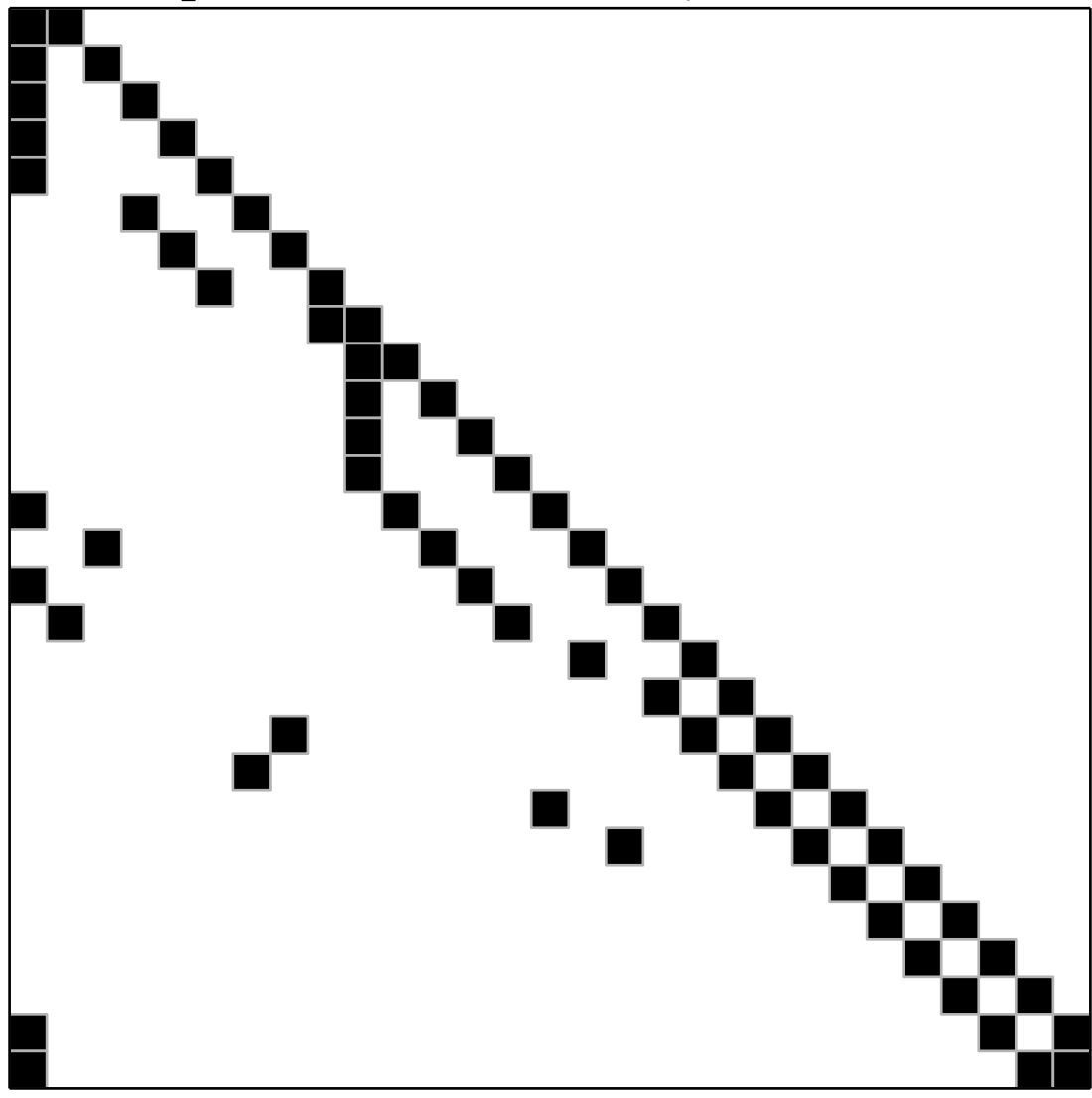
lib3_bifurcationHC3-05, cost: 1, diff: 1, explored: 0, time: 0.00s, M



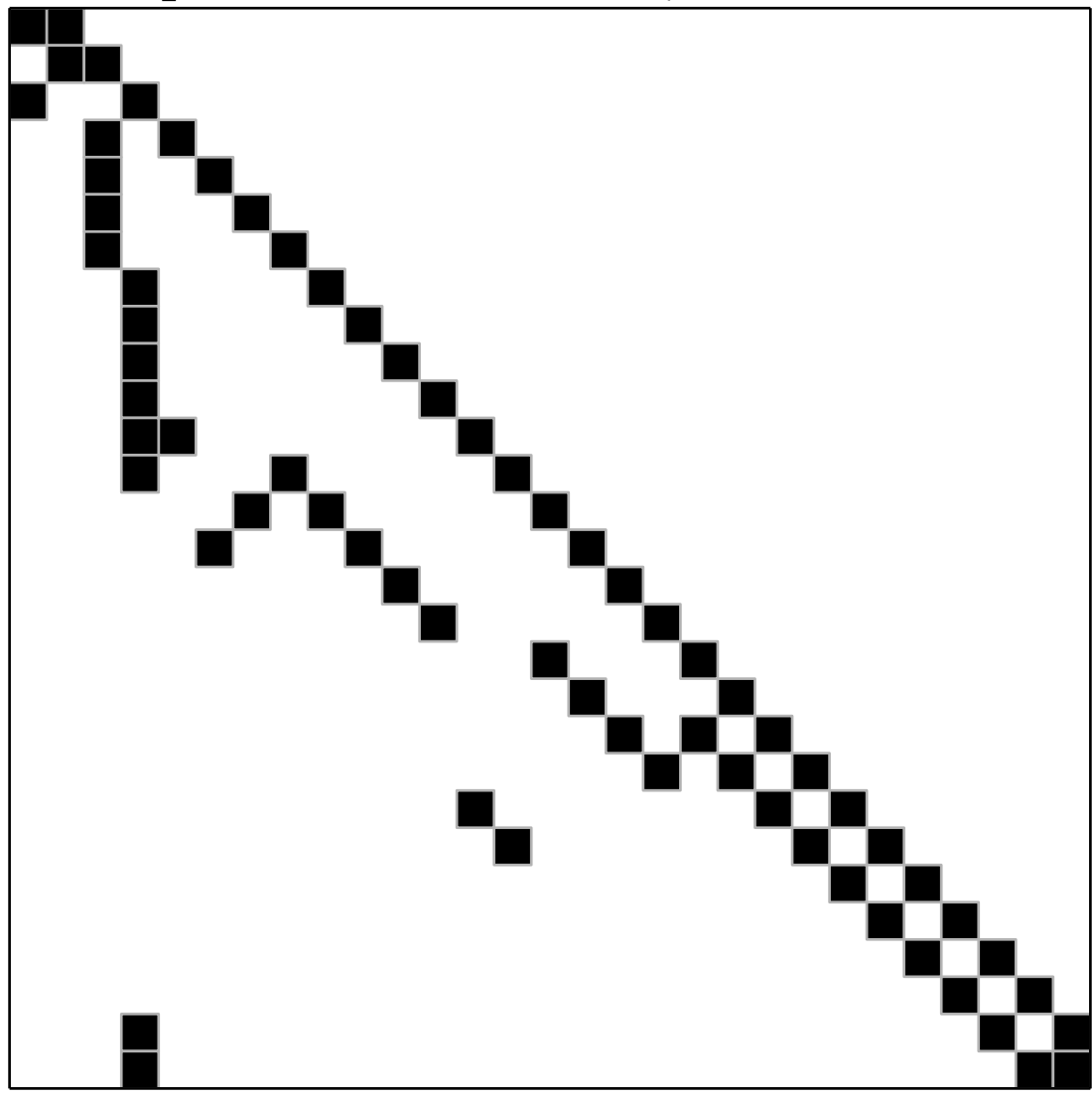
lib3_bifurcationHC3-06 29x29 (68)



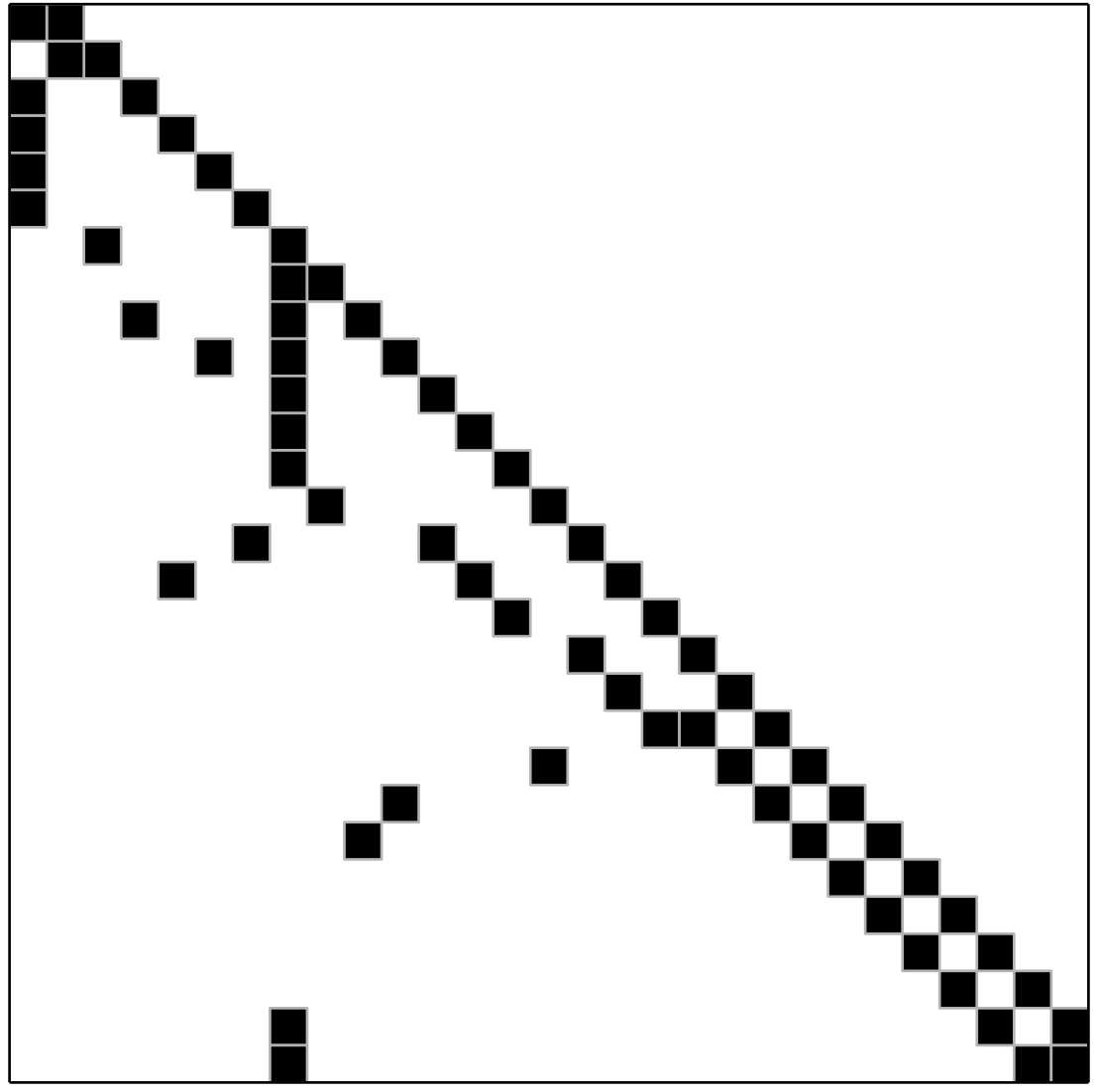
lib3_bifurcationHC3-06, cost: 1, diff: 1, explored: 2, time: 0.00s



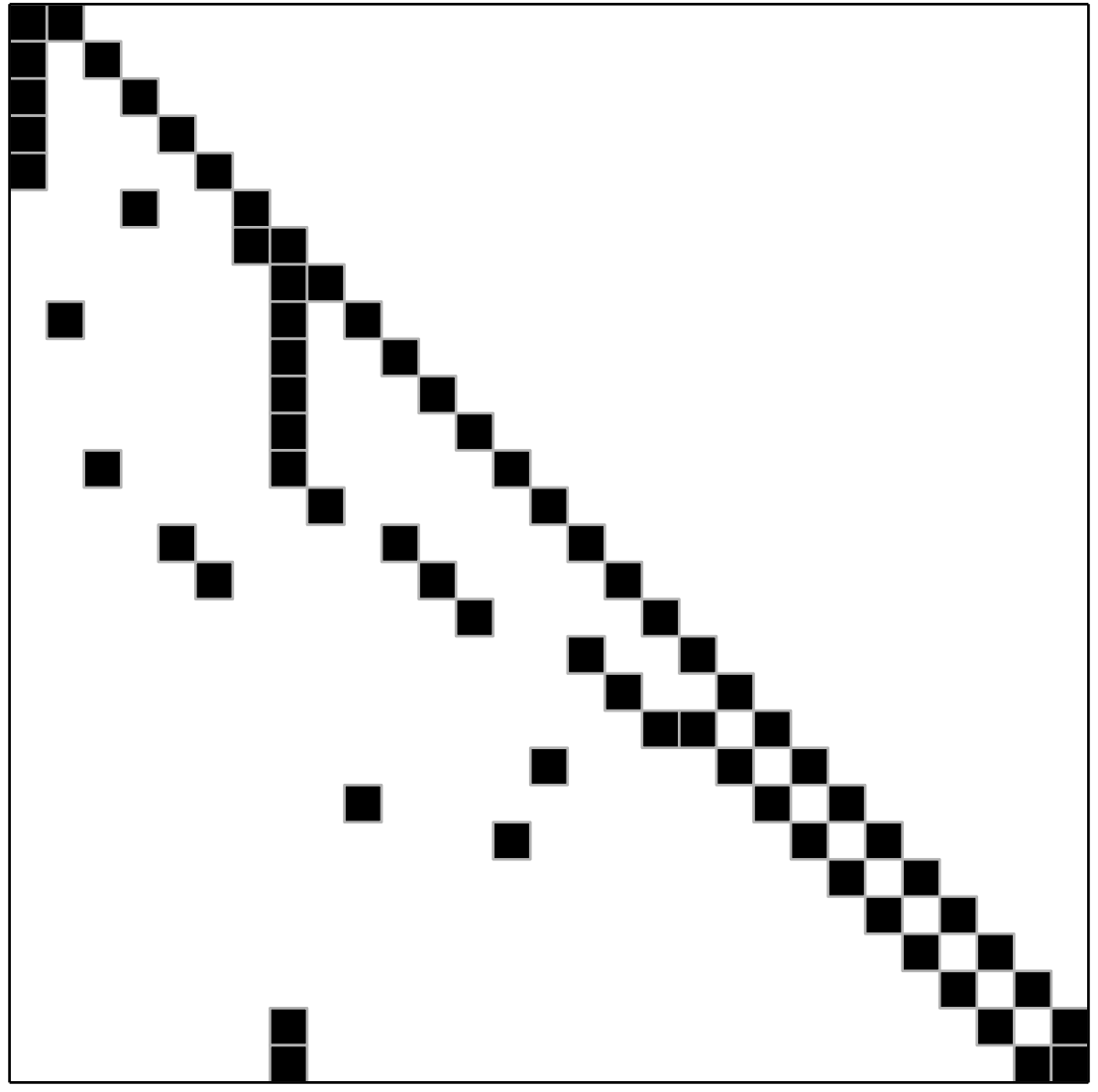
lib3_bifurcationHC3-07, cost: 1, diff: 1, explored: 0, time: 0.00s, M



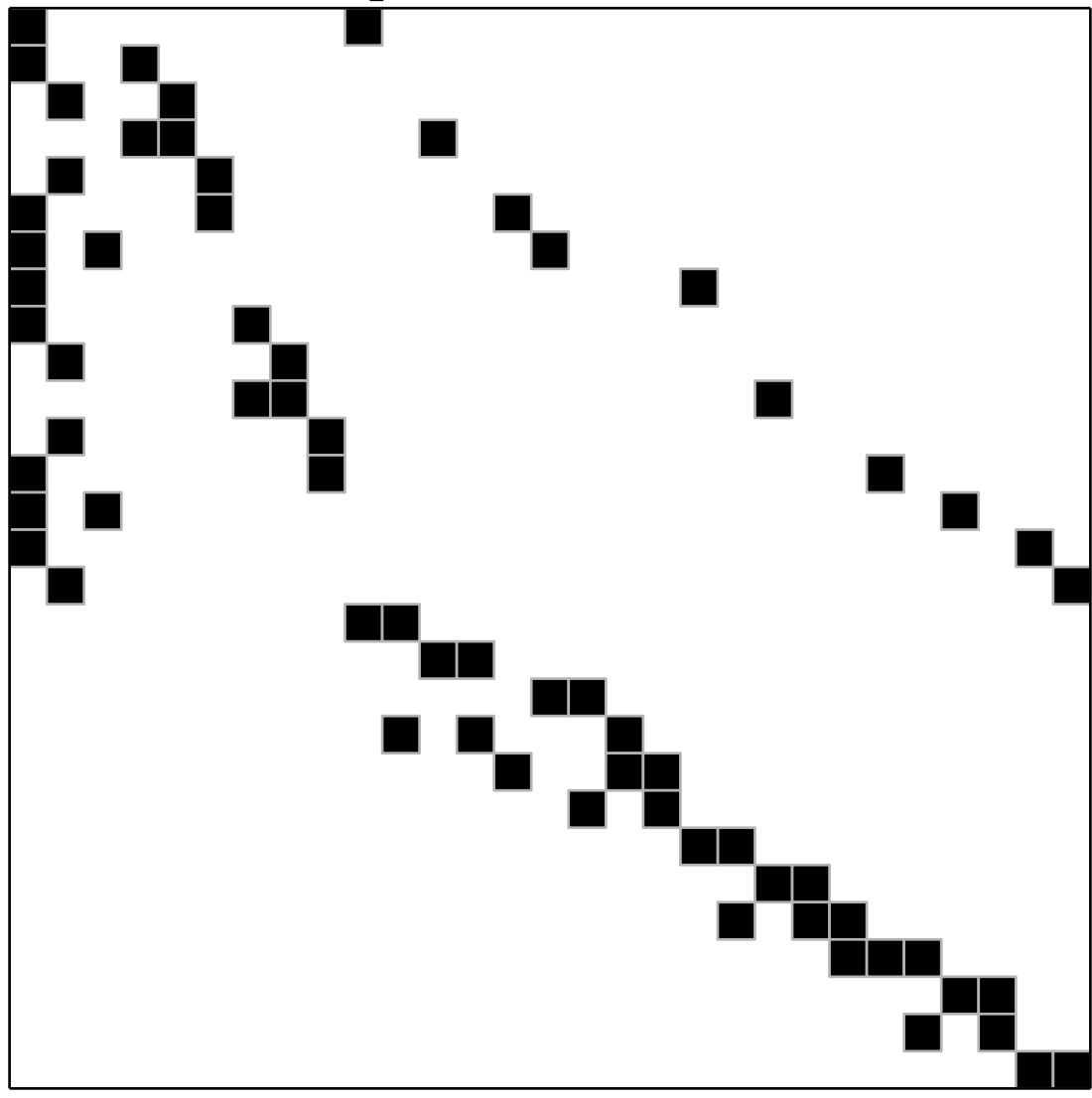
lib3_bifurcationHC3-08, cost: 1, diff: 1, explored: 0, time: 0.00s, M



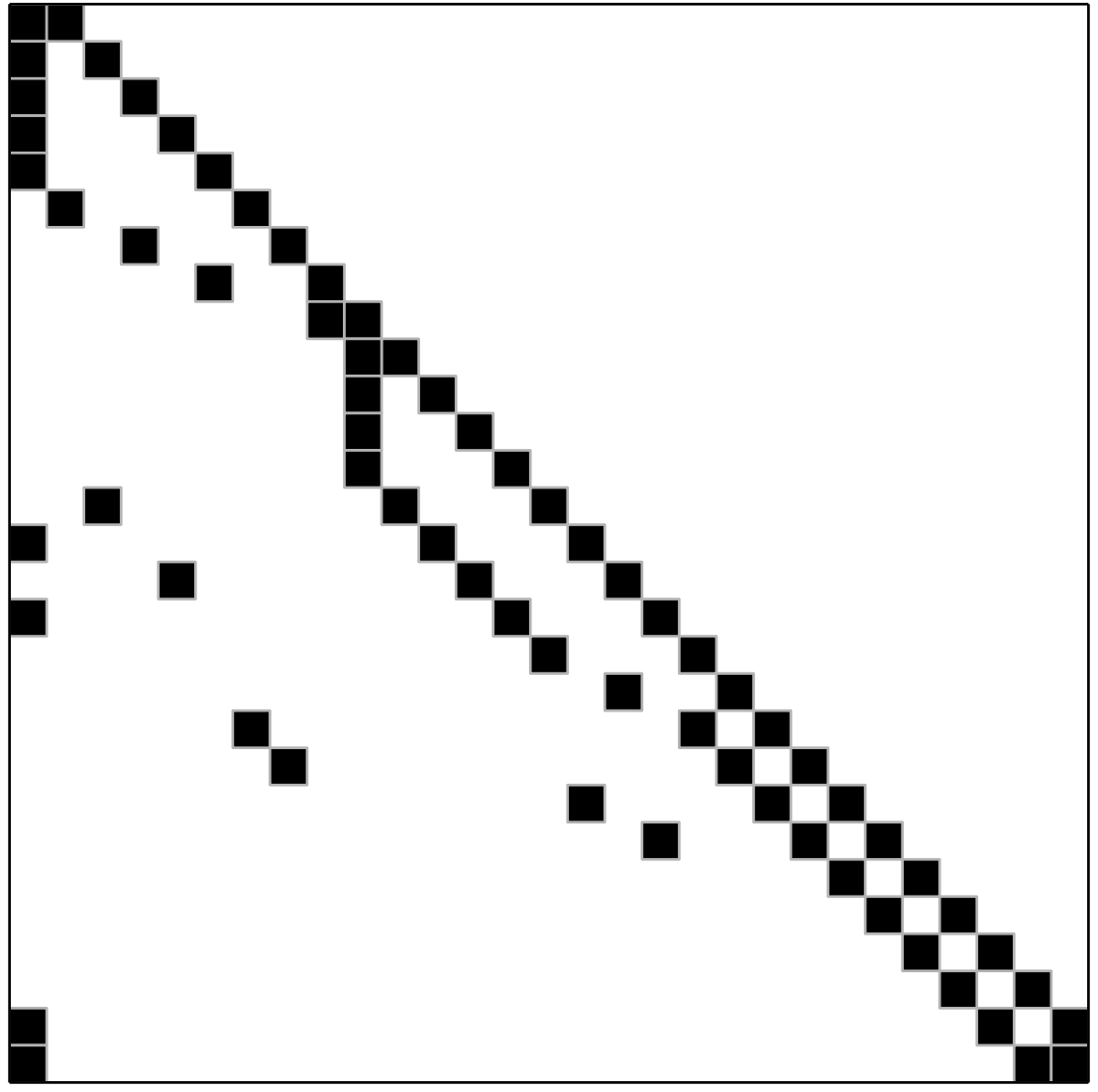
lib3_bifurcationHC3-09, cost: 1, diff: 1, explored: 0, time: 0.00s, M



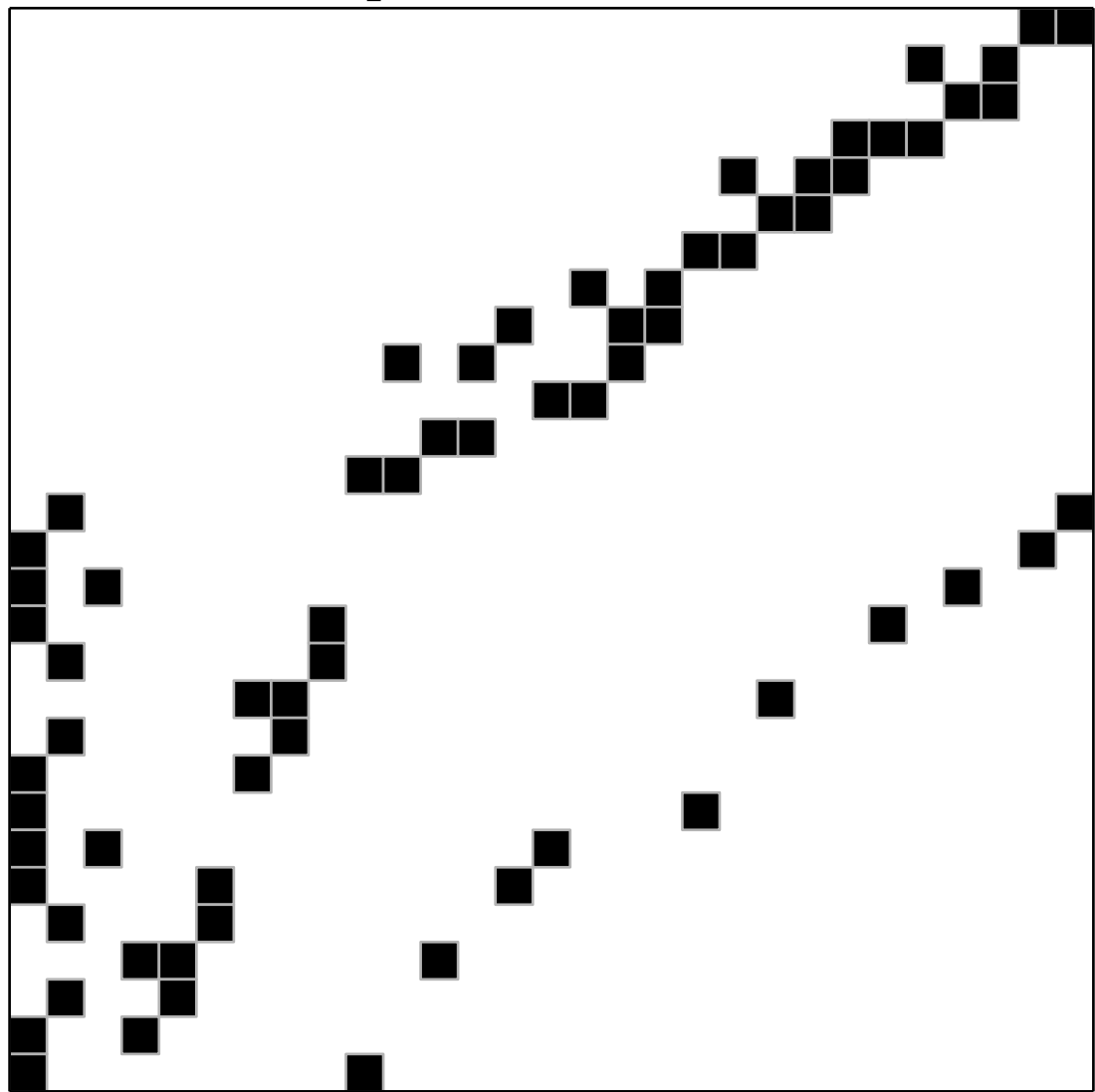
lib3_bifurcationHC3-IN 29x29 (68)



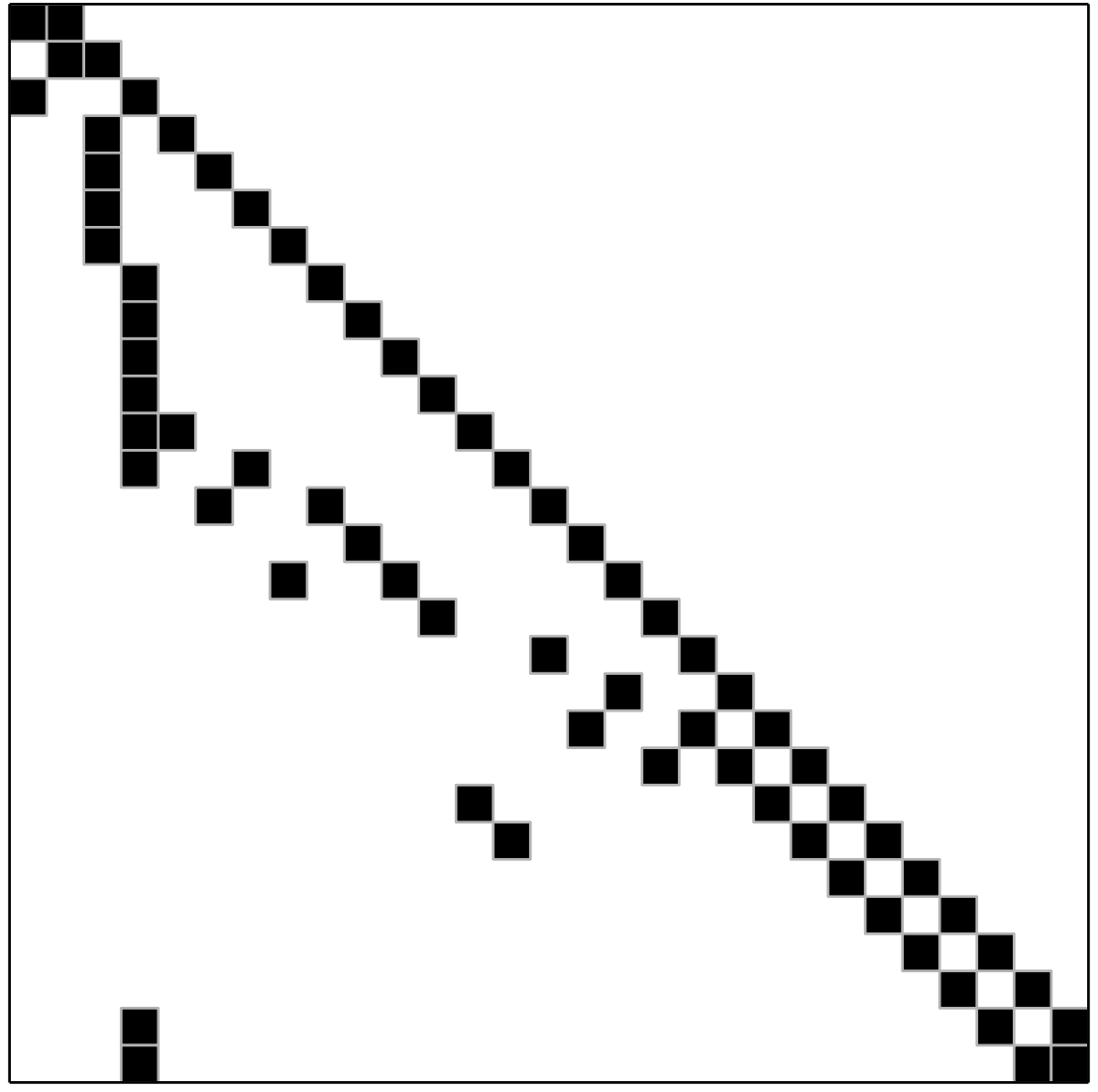
lib3_bifurcationHC3-IN, cost: 1, diff: 1, explored: 0, time: 0.00s, M



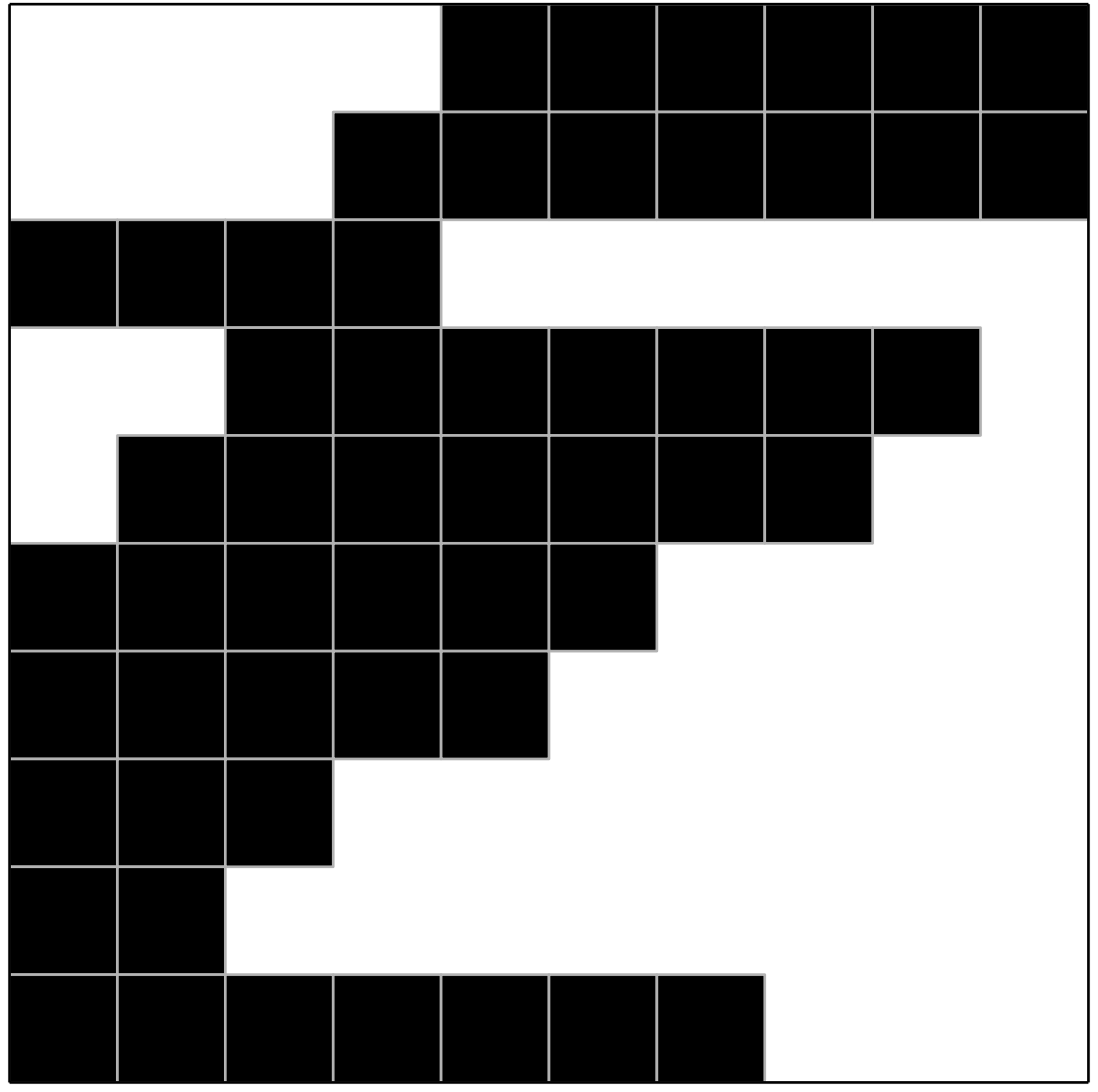
lib3_bifurcationHC3-RE 29x29 (68)



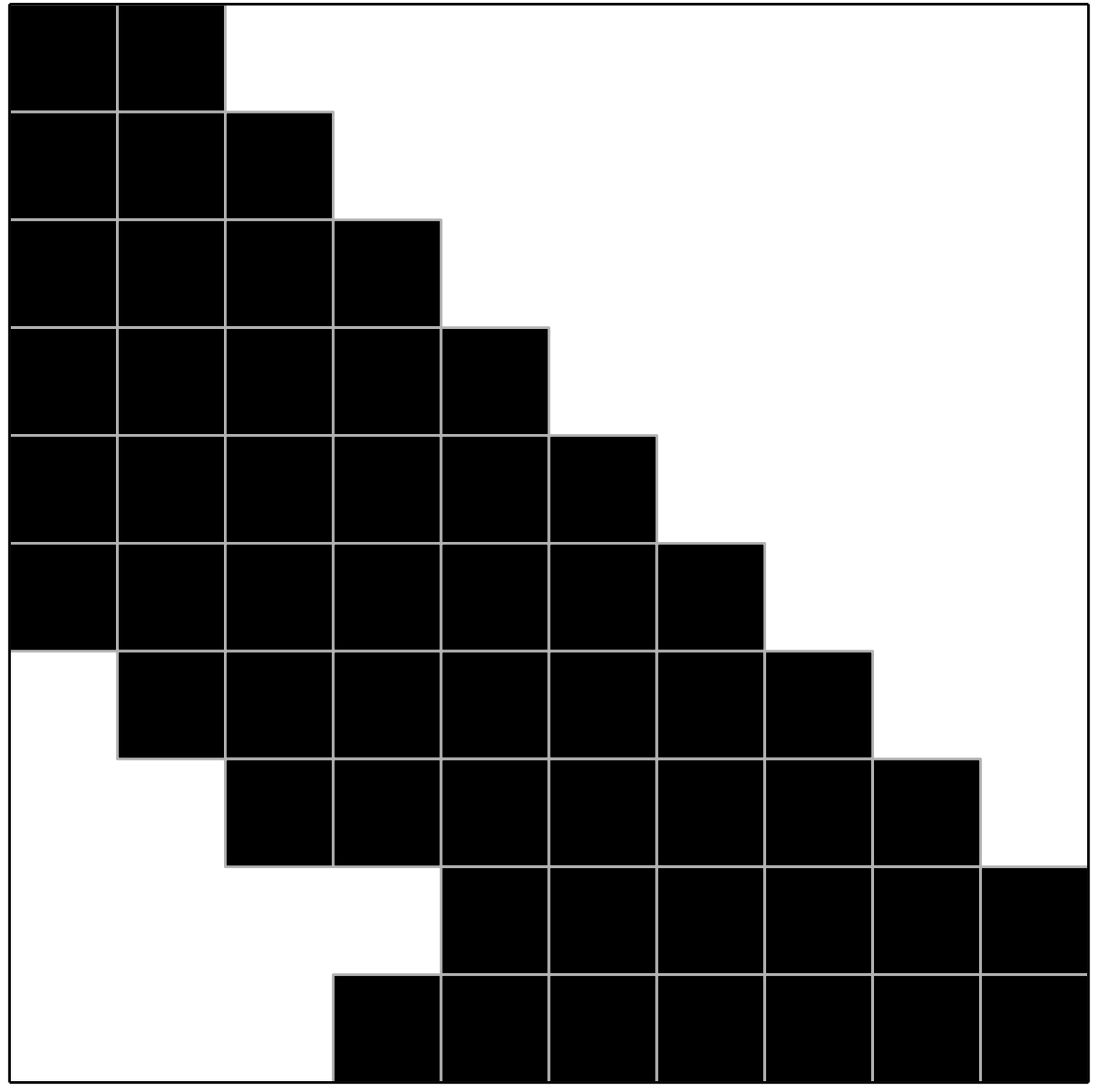
lib3_bifurcationHC3-RE, cost: 1, diff: 1, explored: 0, time: 0.00s, M



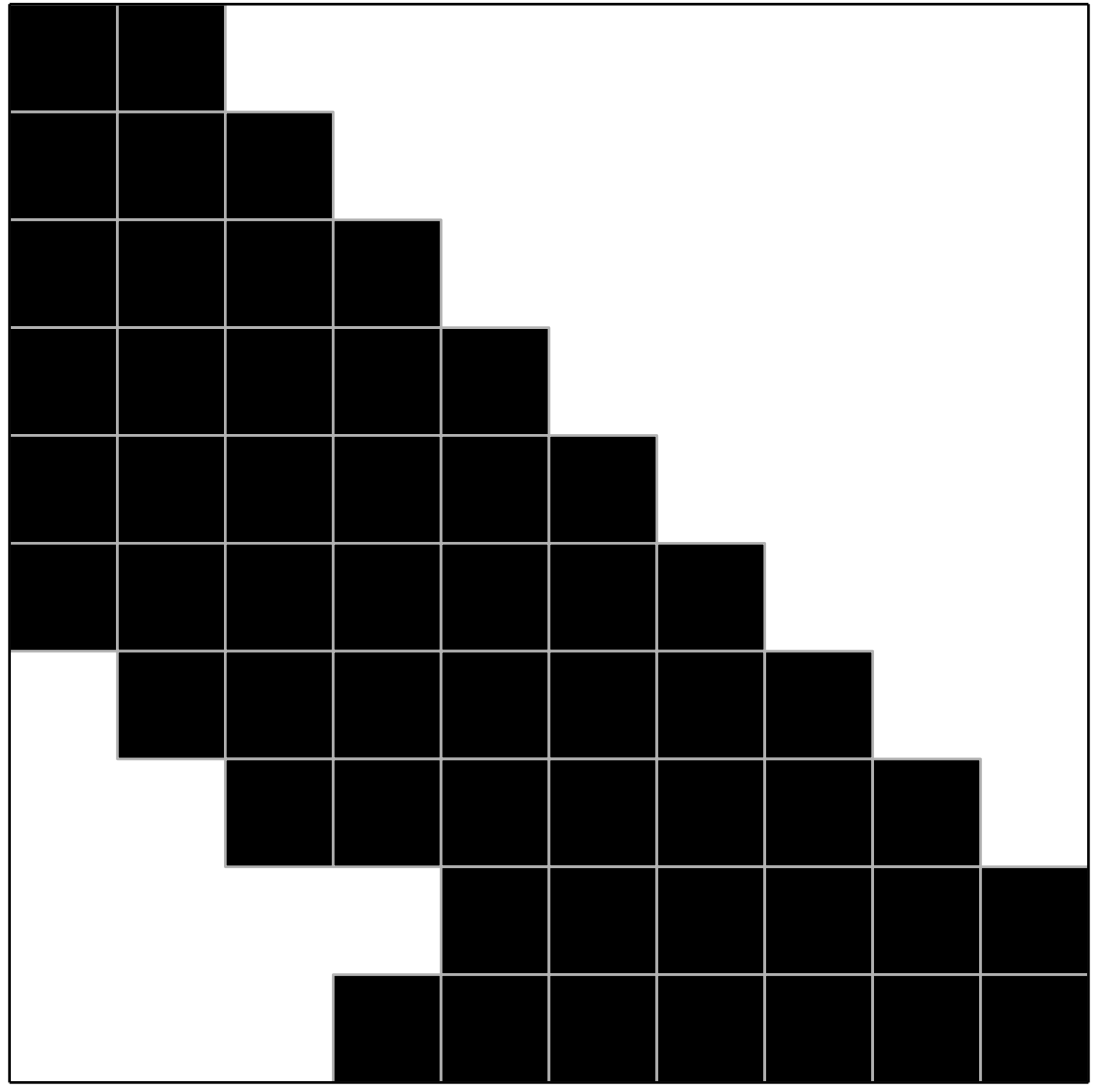
lib3_broyden10-00 10x10 (54)



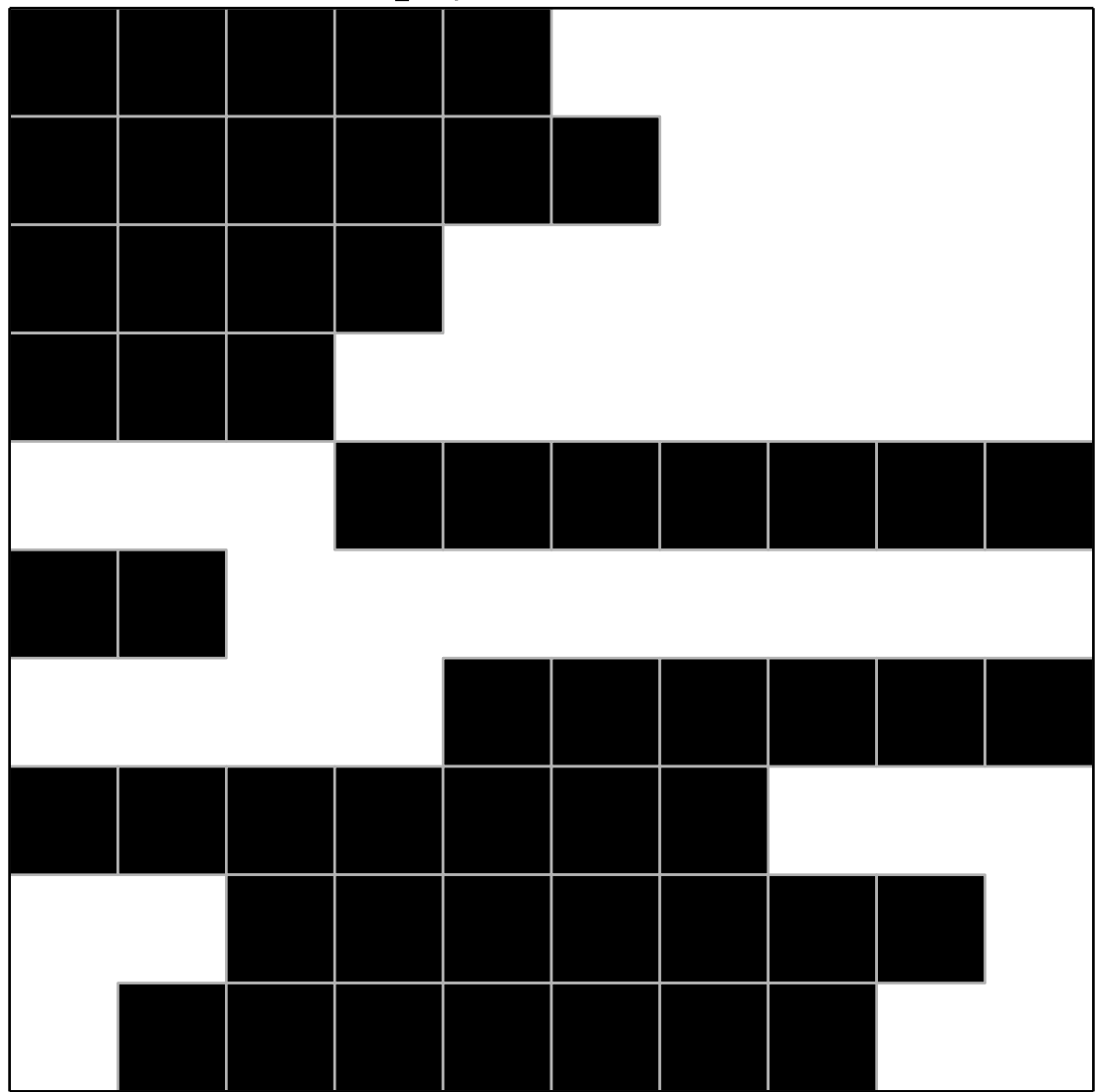
lib3_broyden10-00, cost: 1, diff: 1, explored: 0, time: 0.00s, M



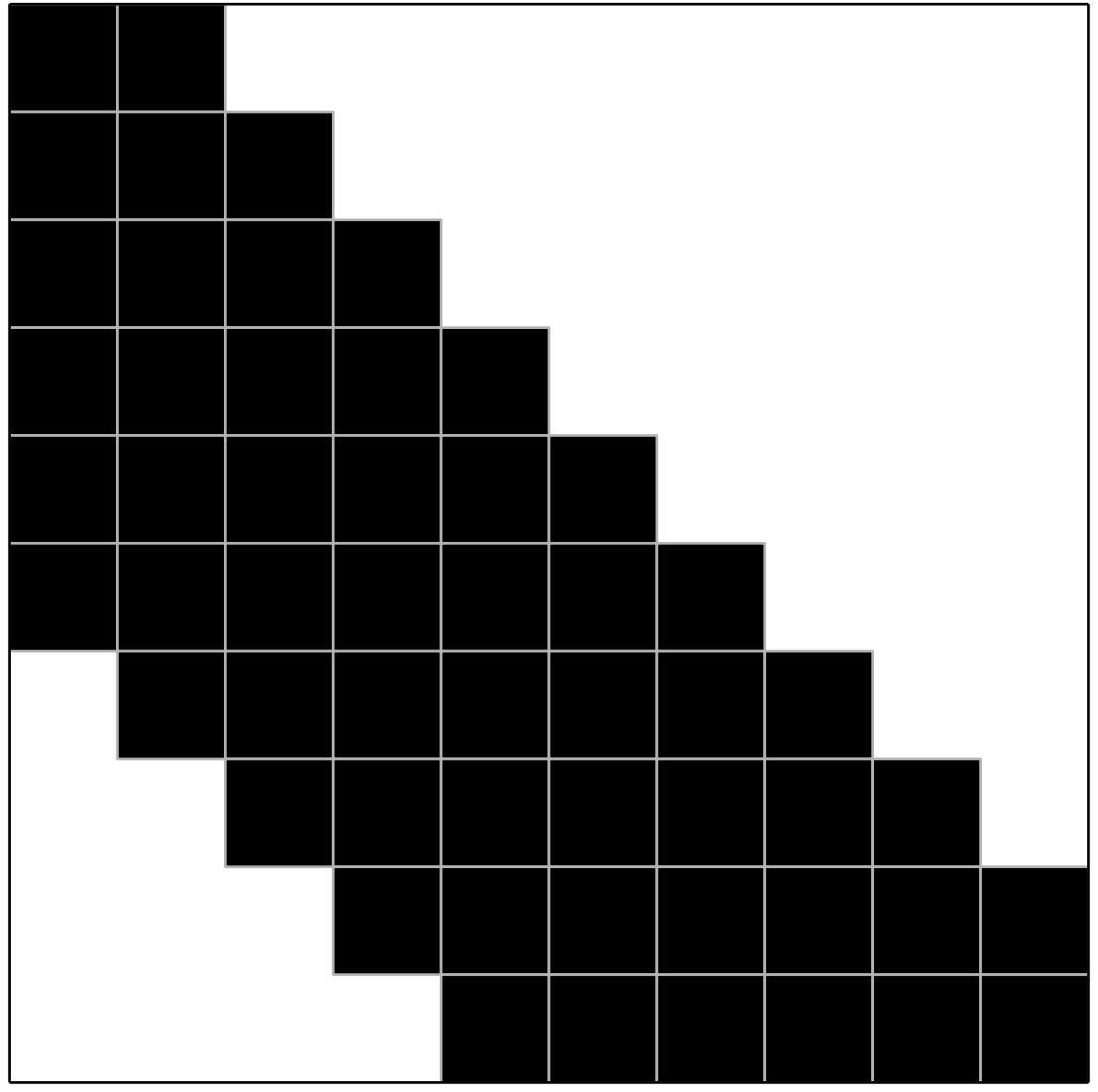
lib3_broyden10-02, cost: 1, diff: 1, explored: 0, time: 0.00s, M



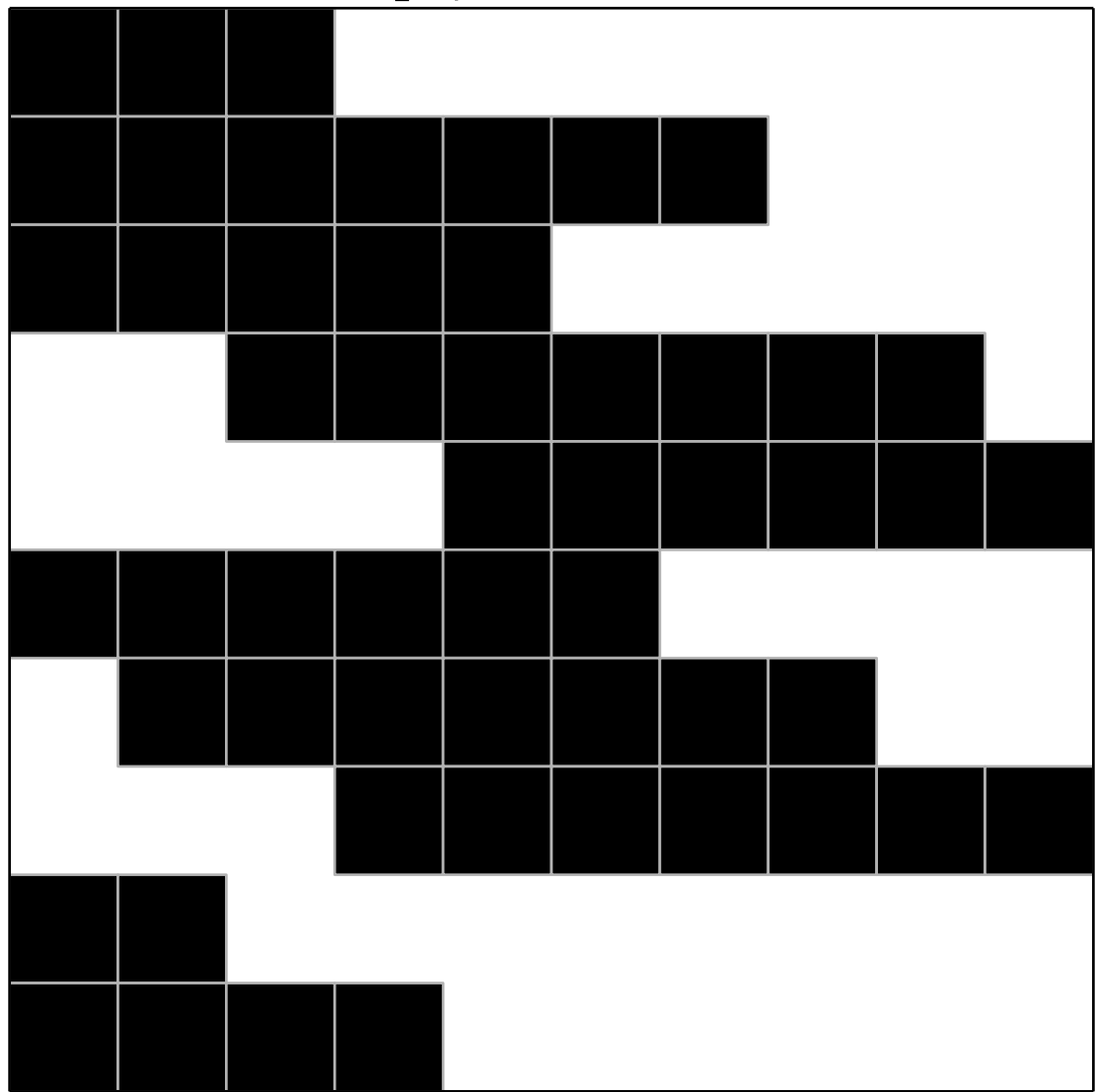
lib3_broyden10-03 10x10 (54)



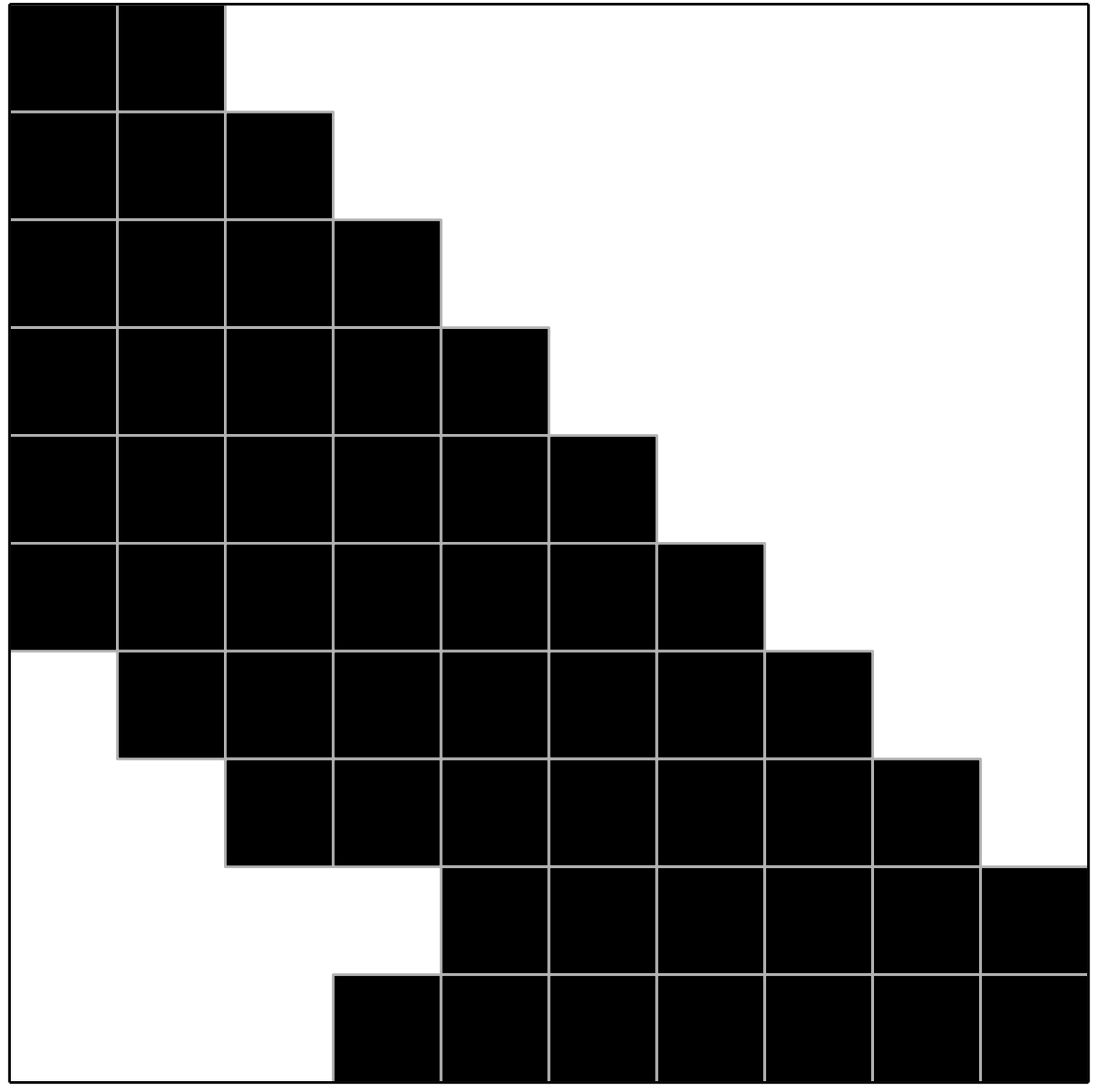
lib3_broyden10-03, cost: 1, diff: 1, explored: 0, time: 0.00s, M



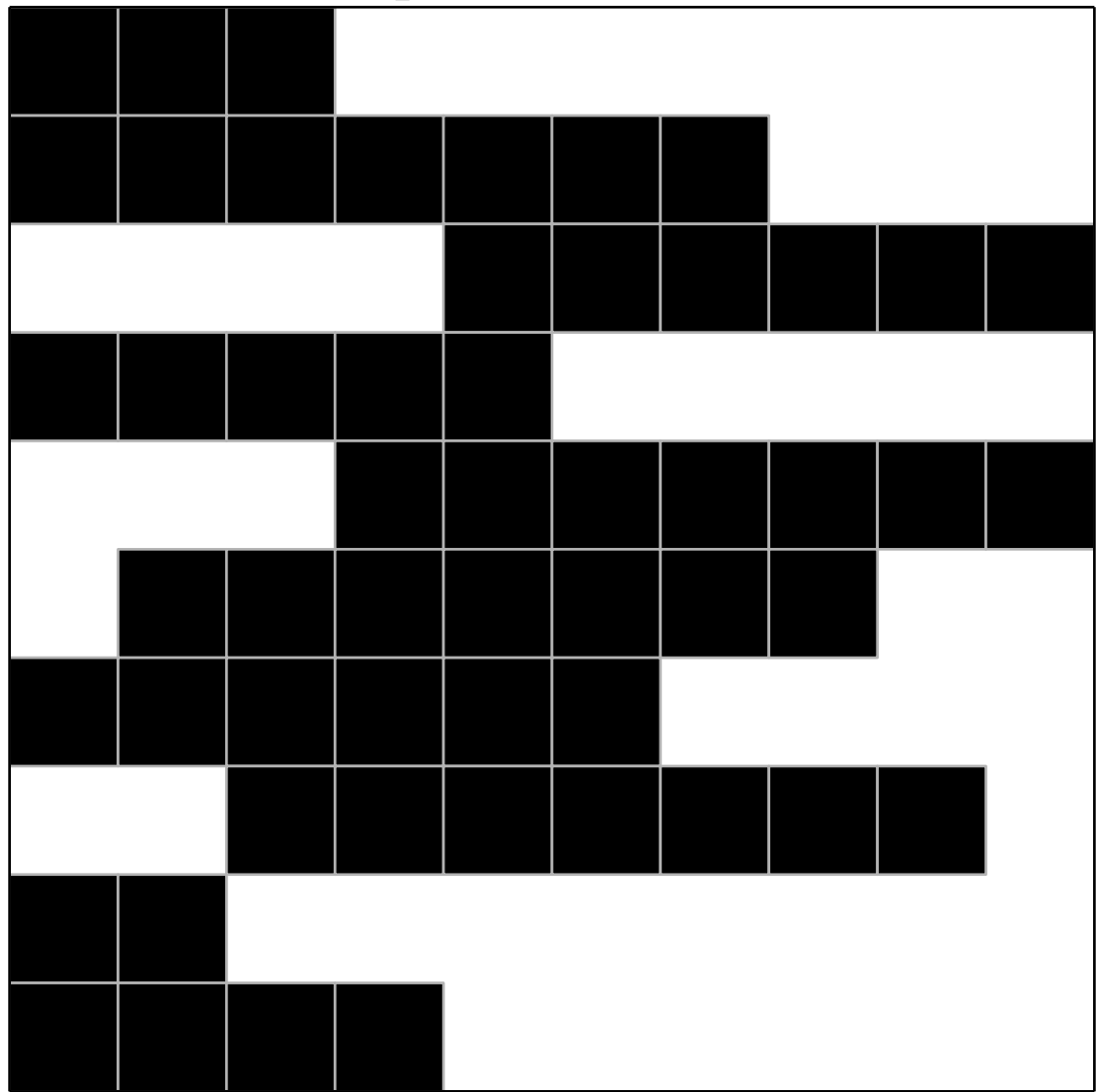
lib3_broyden10-04 10x10 (54)



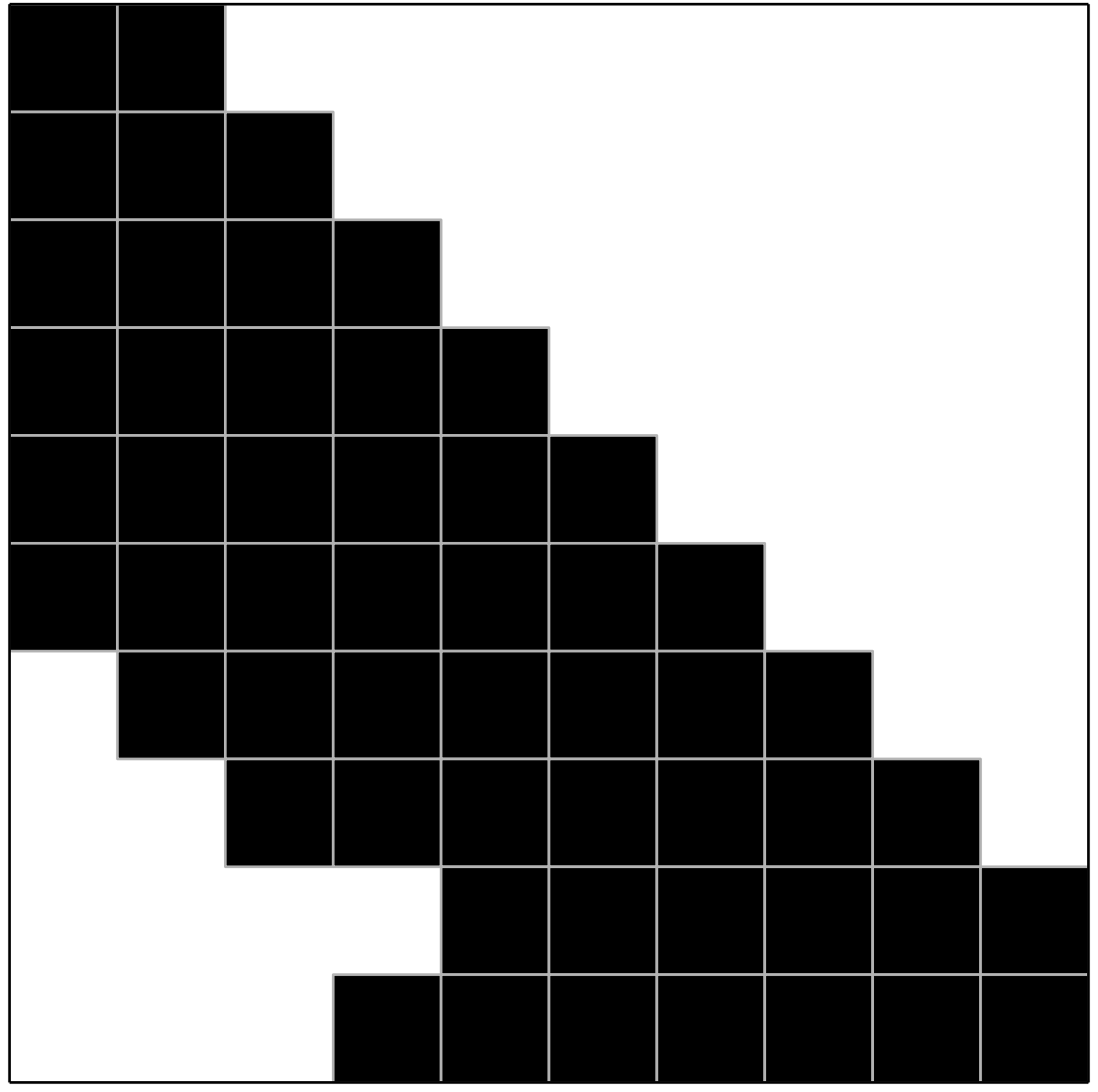
lib3_broyden10-04, cost: 1, diff: 1, explored: 0, time: 0.00s, M



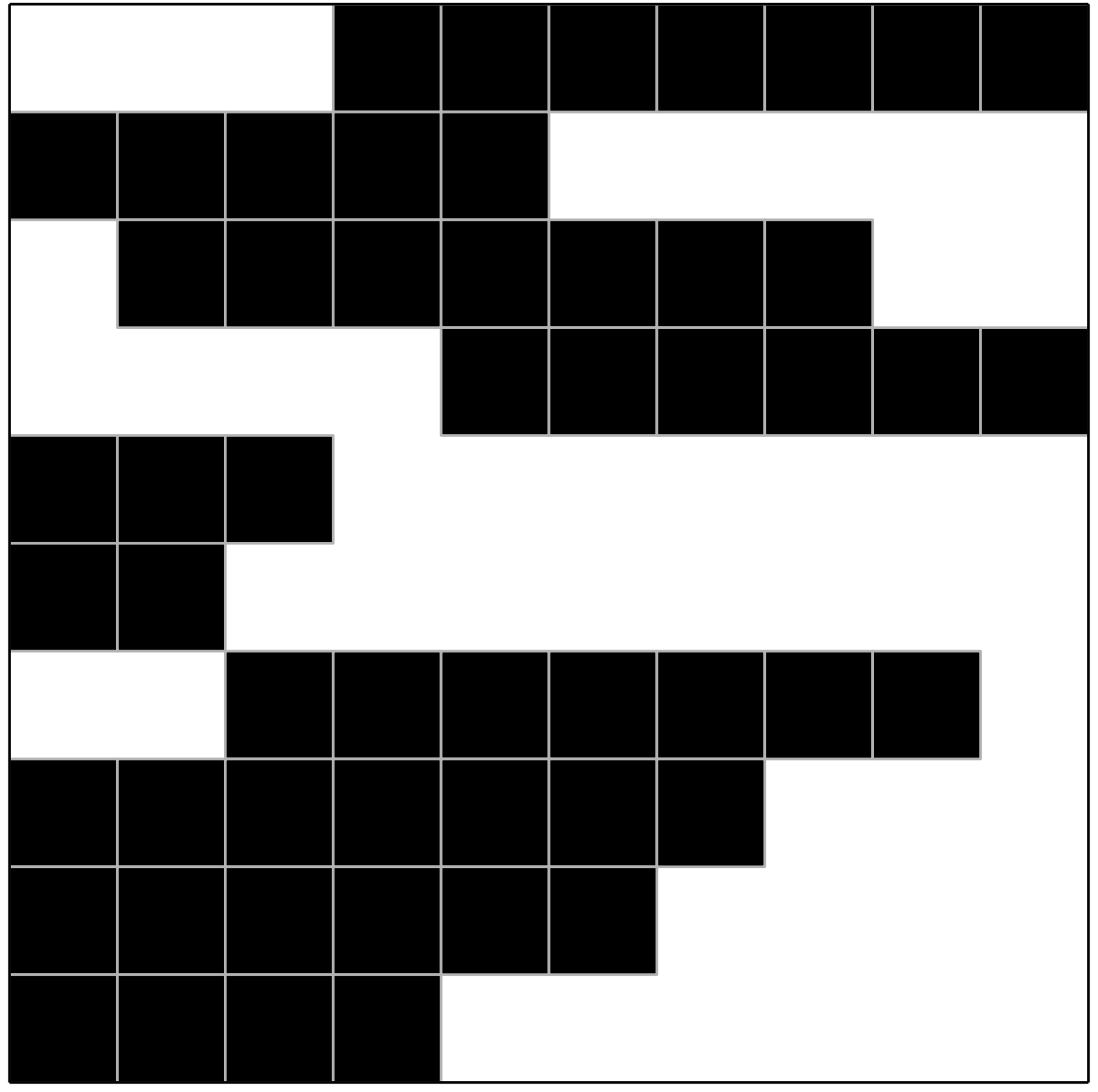
lib3_broyden10-05 10x10 (54)



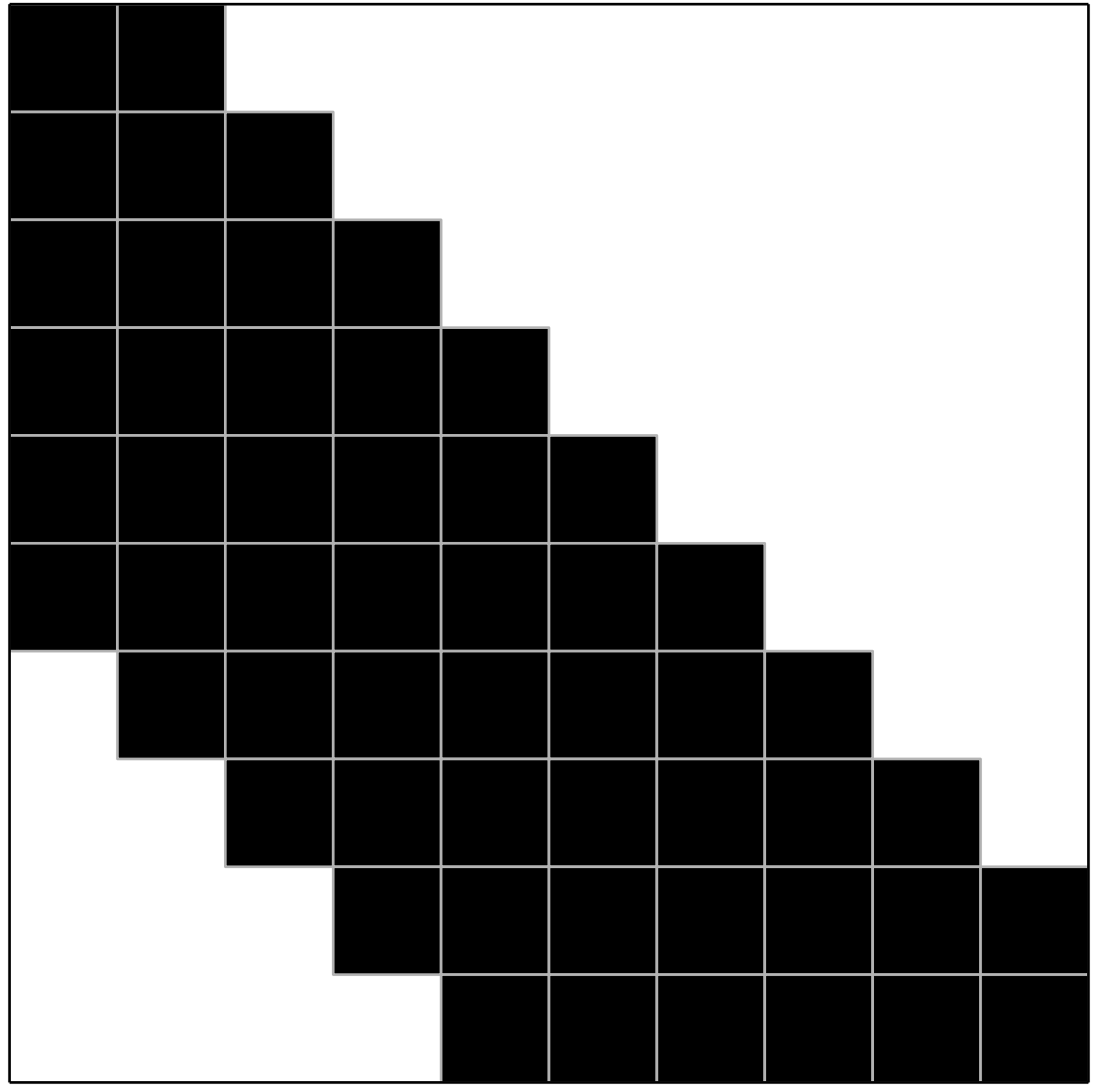
lib3_broyden10-05, cost: 1, diff: 1, explored: 0, time: 0.00s, M



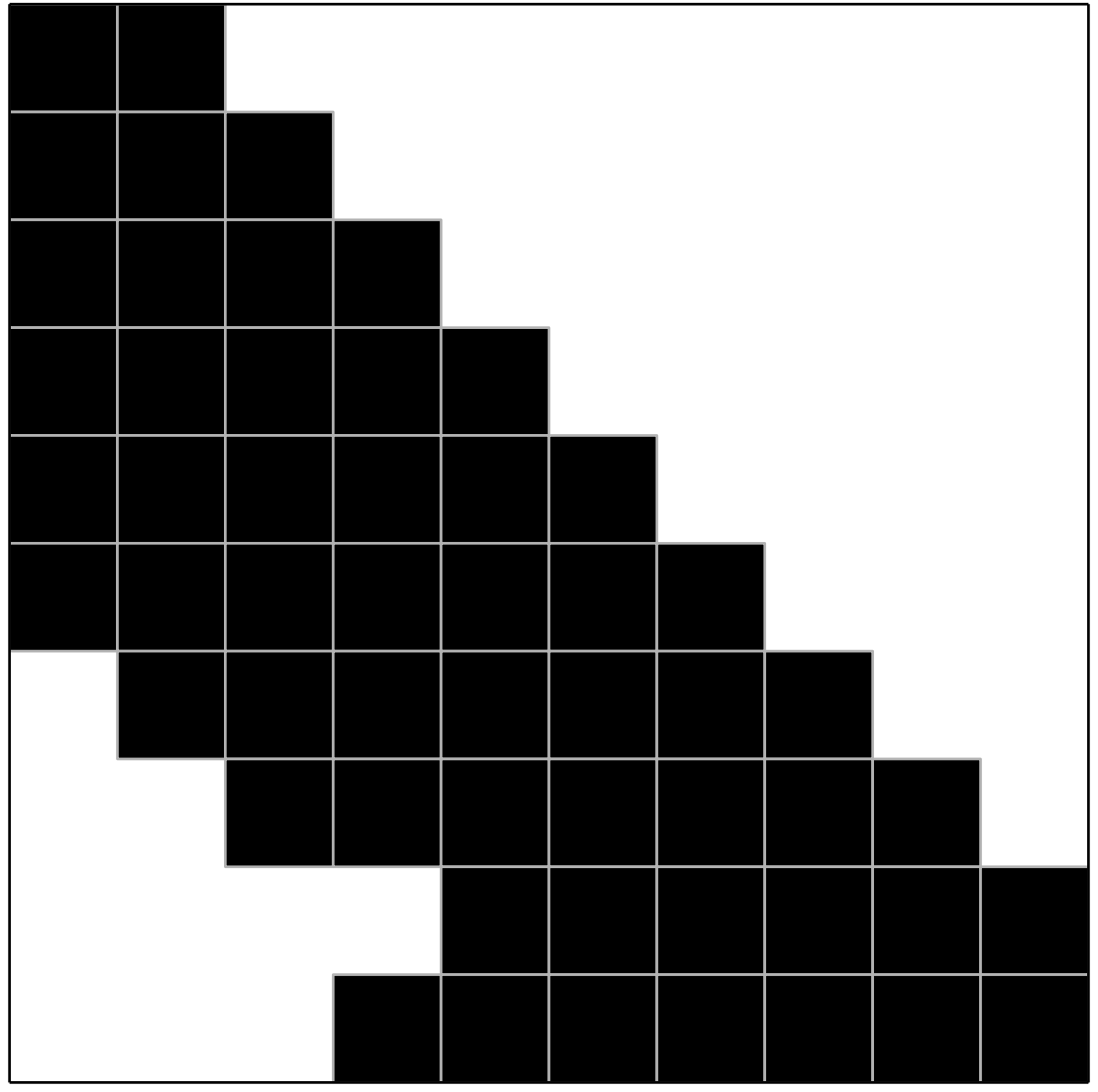
lib3_broyden10-06 10x10 (54)



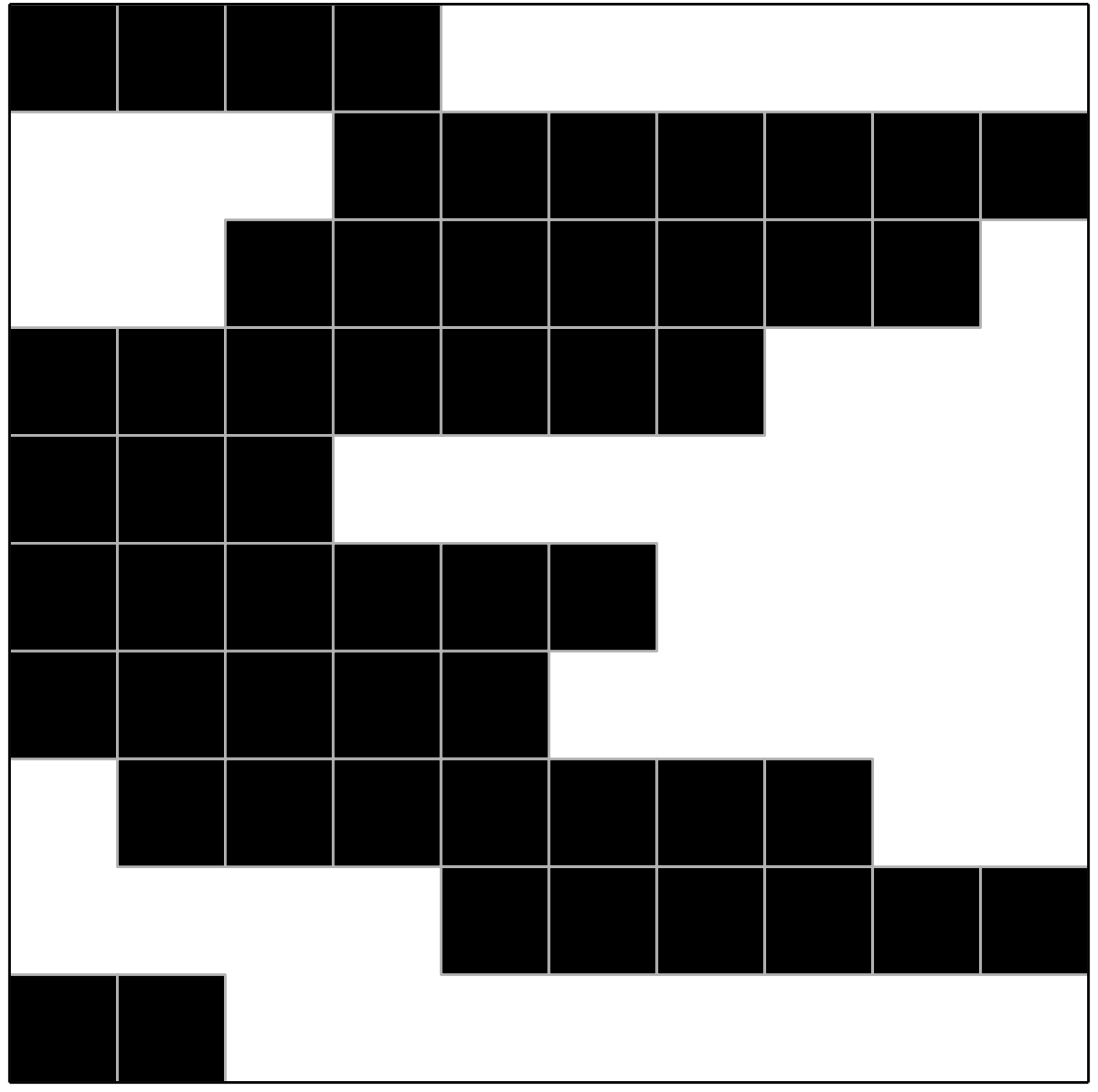
lib3_broyden10-06, cost: 1, diff: 1, explored: 0, time: 0.00s, M



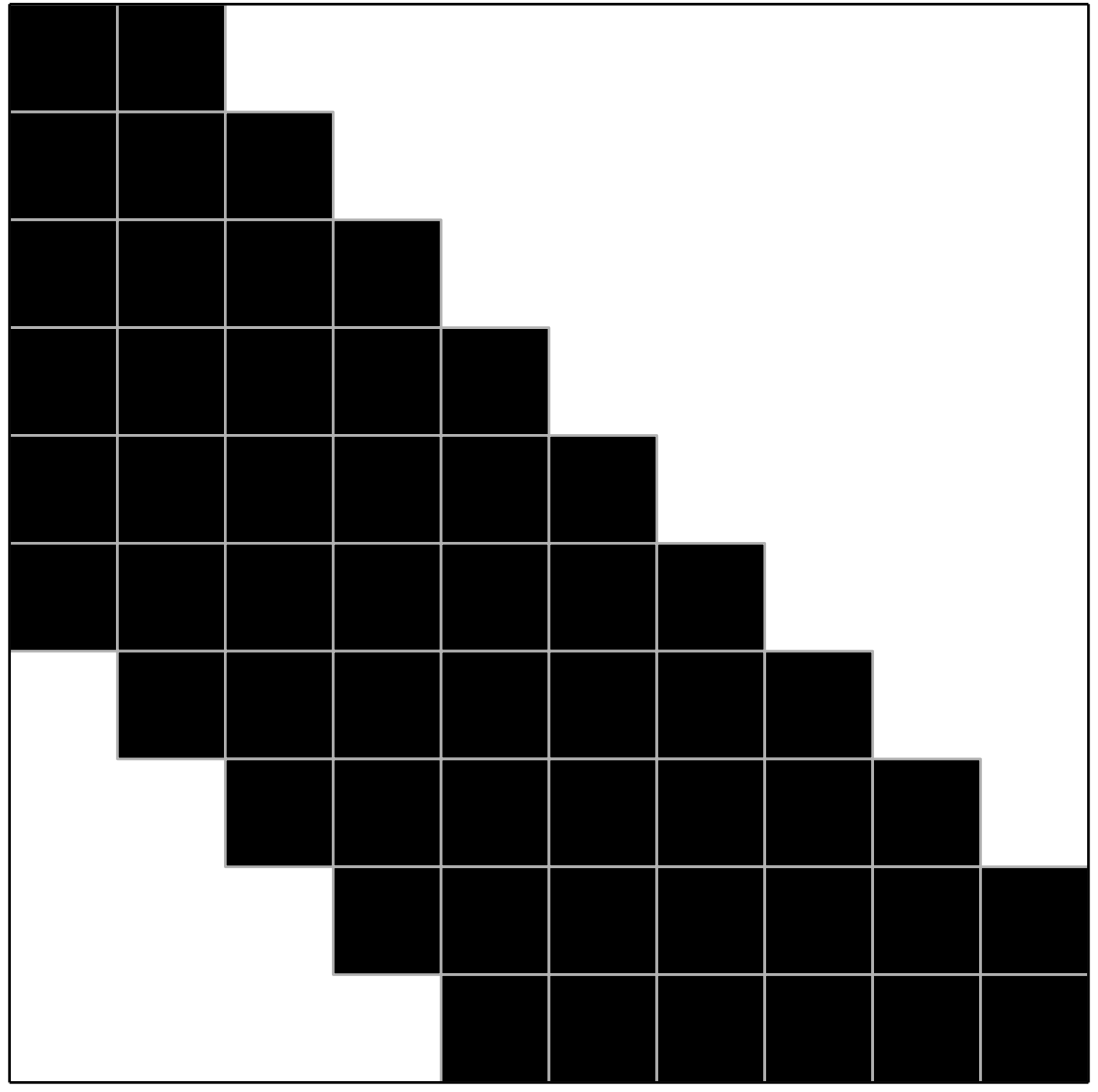
lib3_broyden10-07, cost: 1, diff: 1, explored: 0, time: 0.00s, M



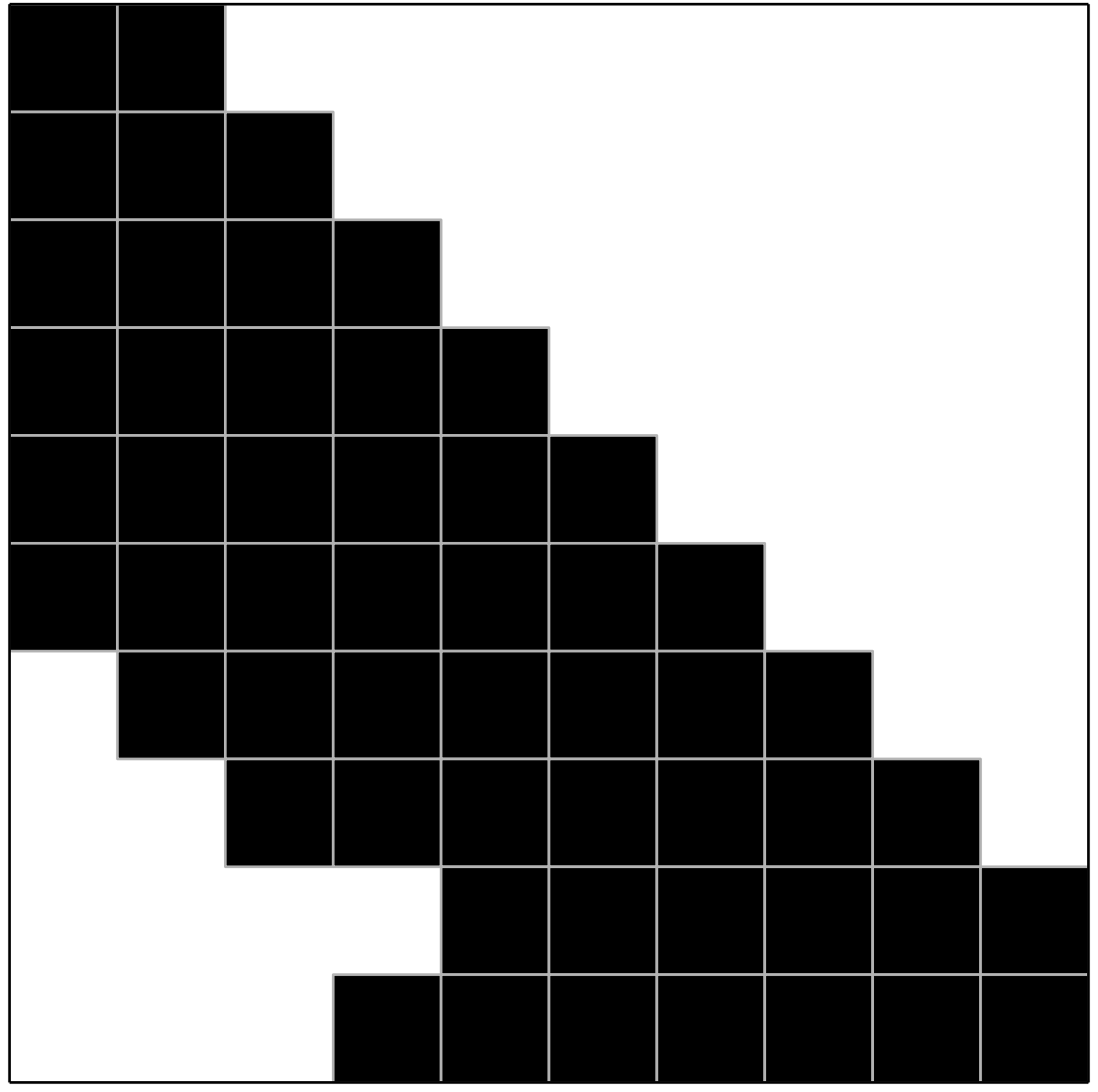
lib3_broyden10-08 10x10 (54)



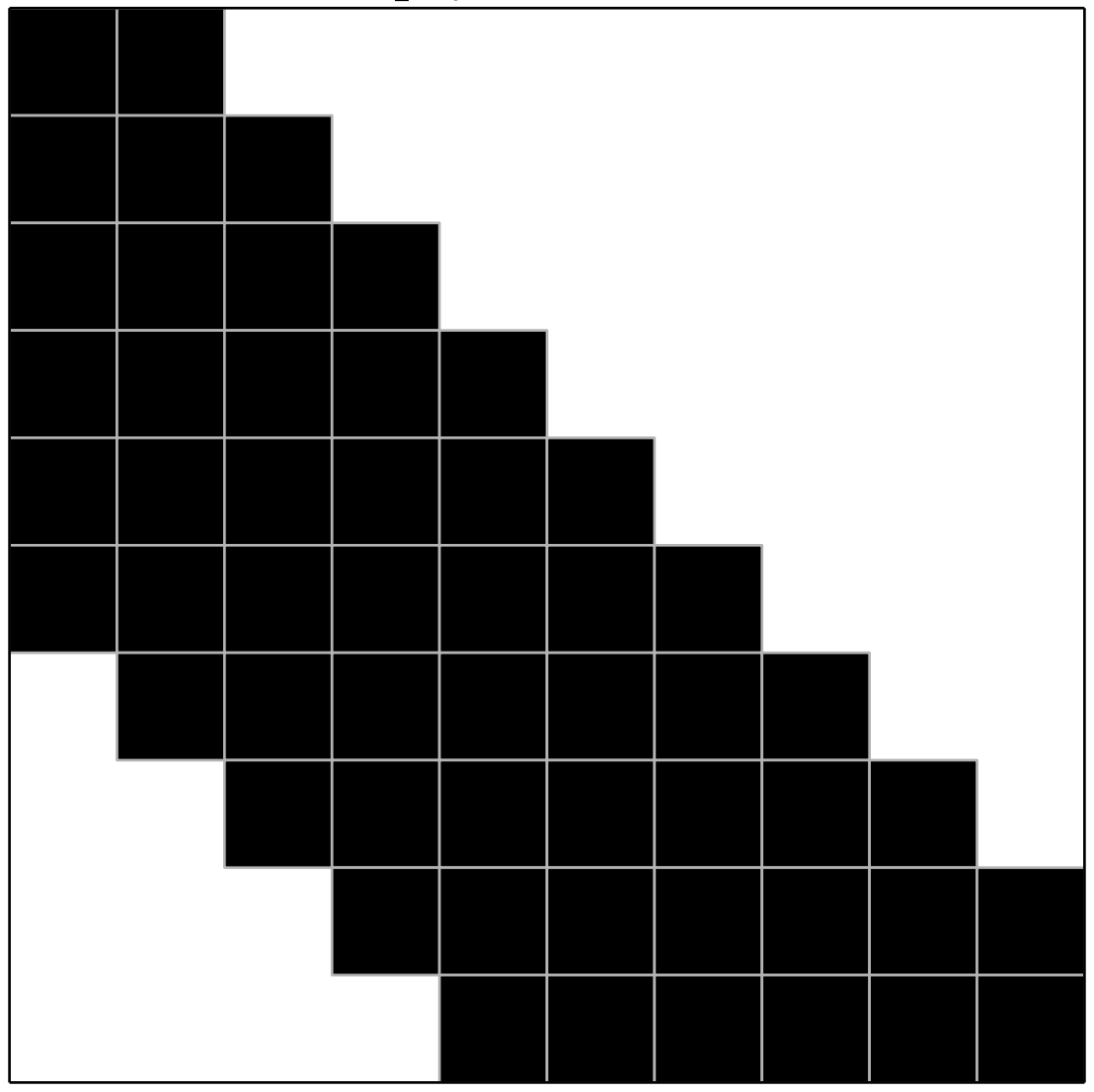
lib3_broyden10-08, cost: 1, diff: 1, explored: 0, time: 0.00s, M



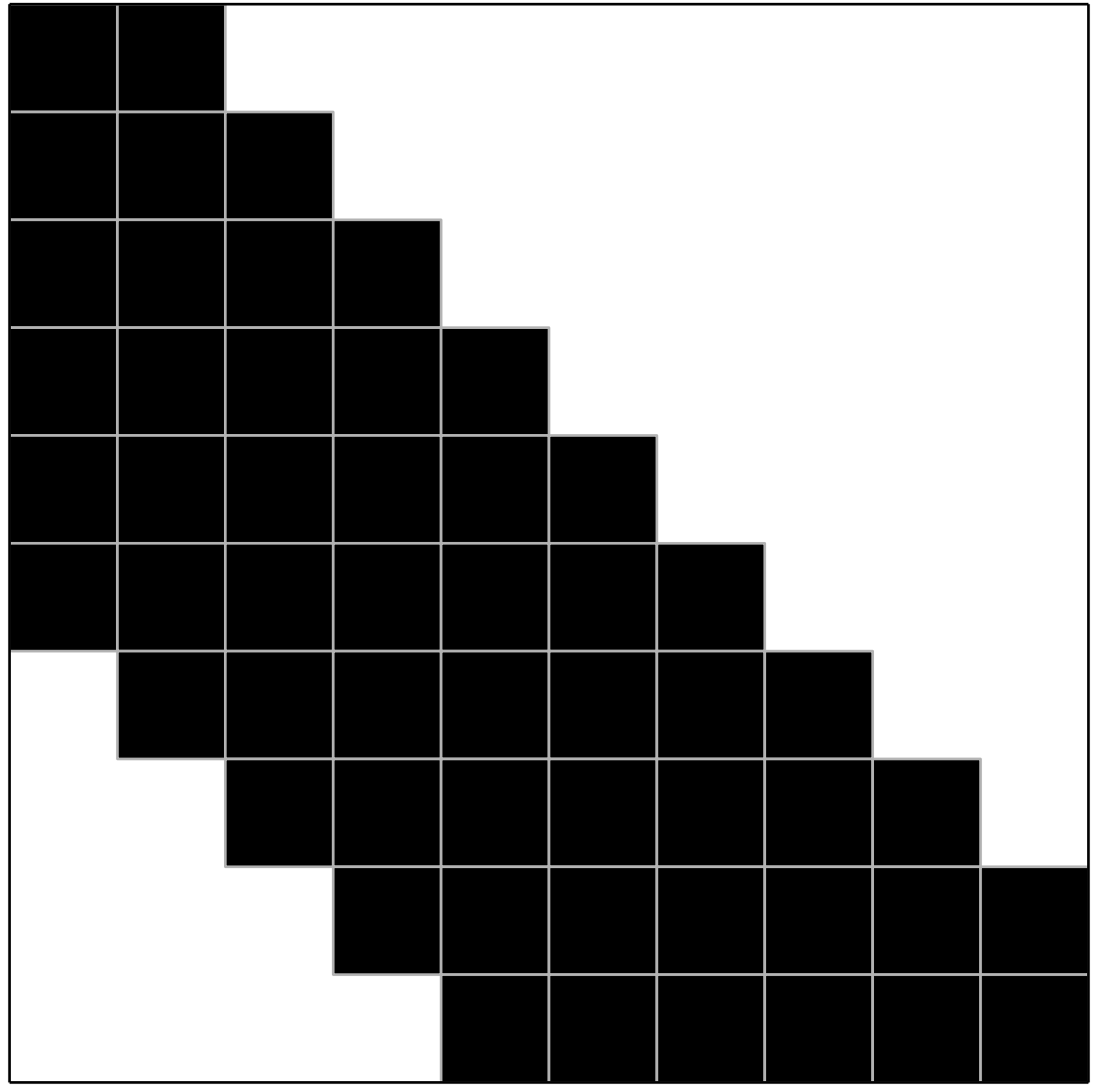
lib3_broyden10-09, cost: 1, diff: 1, explored: 0, time: 0.00s, M



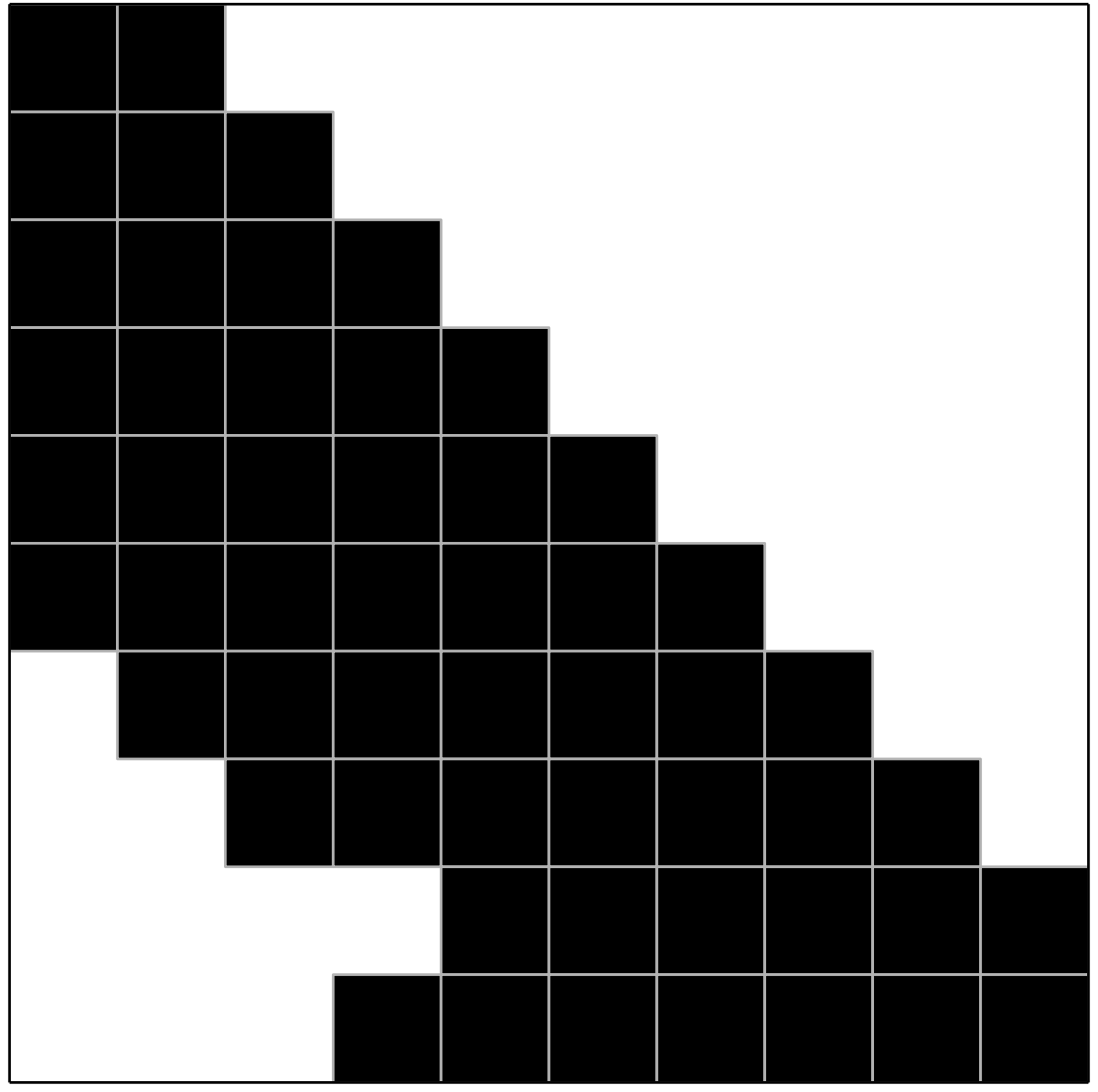
lib3_broyden10-IN 10x10 (54)



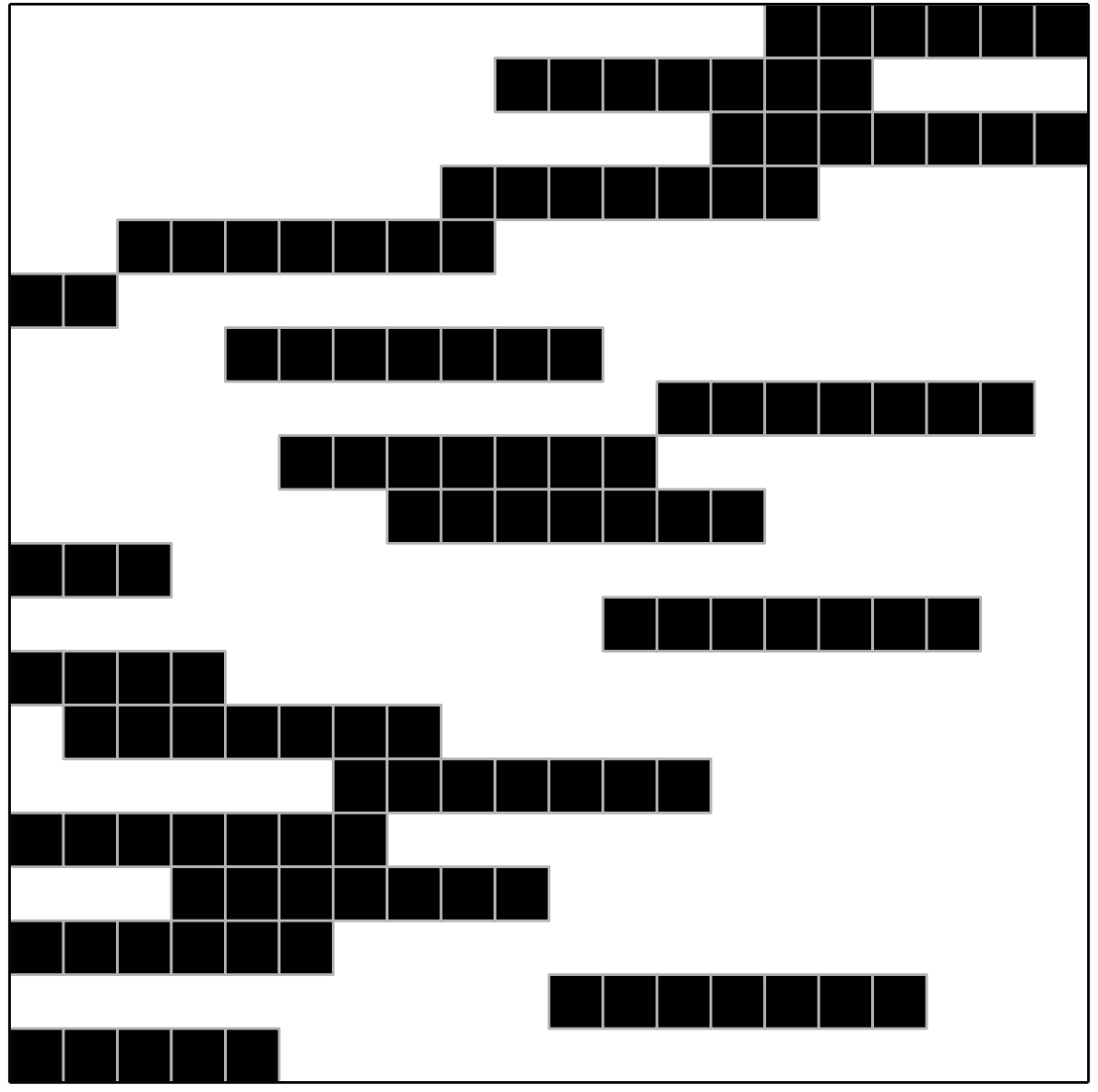
lib3_broyden10-IN, cost: 1, diff: 1, explored: 0, time: 0.00s, M



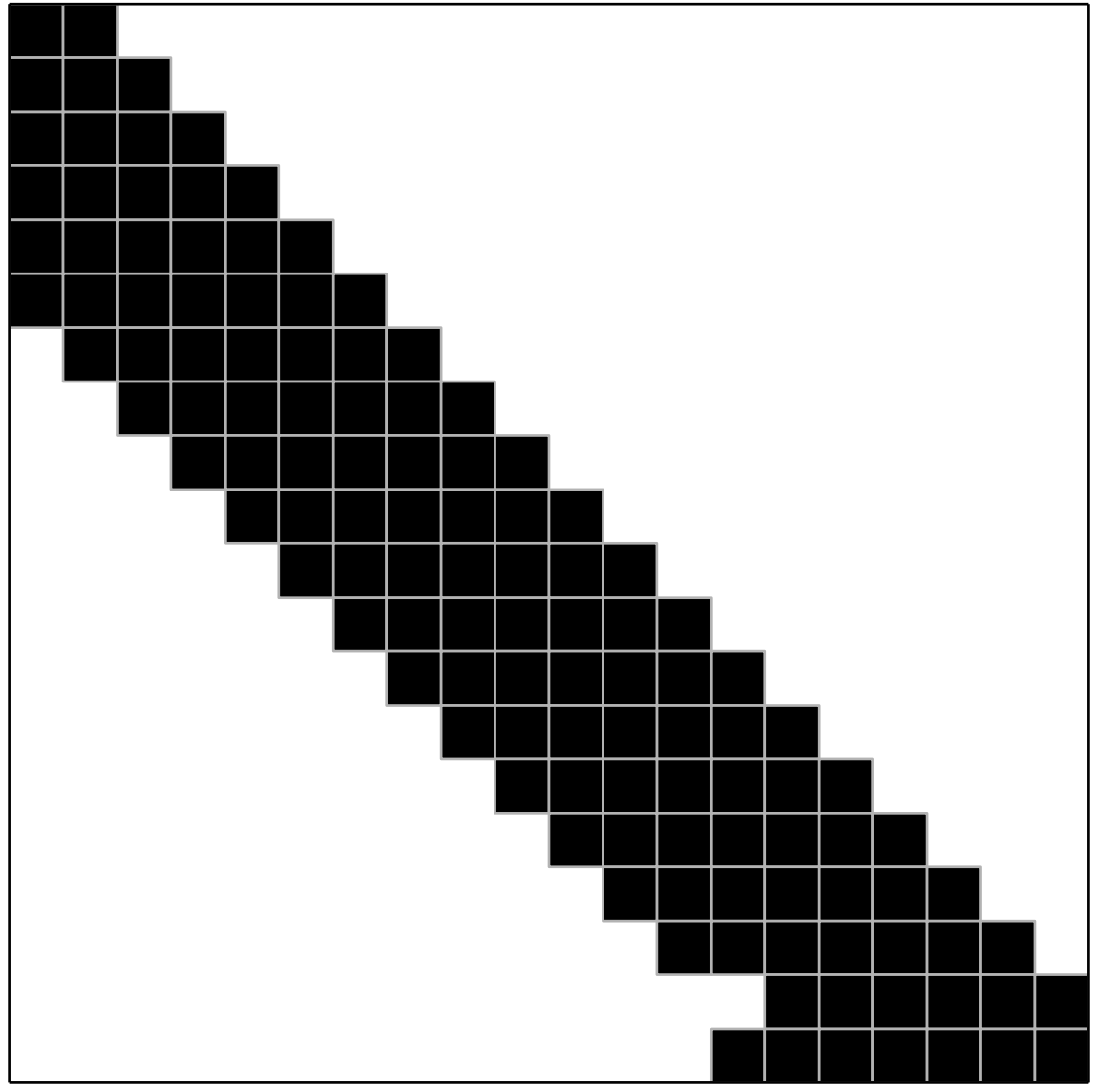
lib3_broyden10-RE, cost: 1, diff: 1, explored: 0, time: 0.00s, M



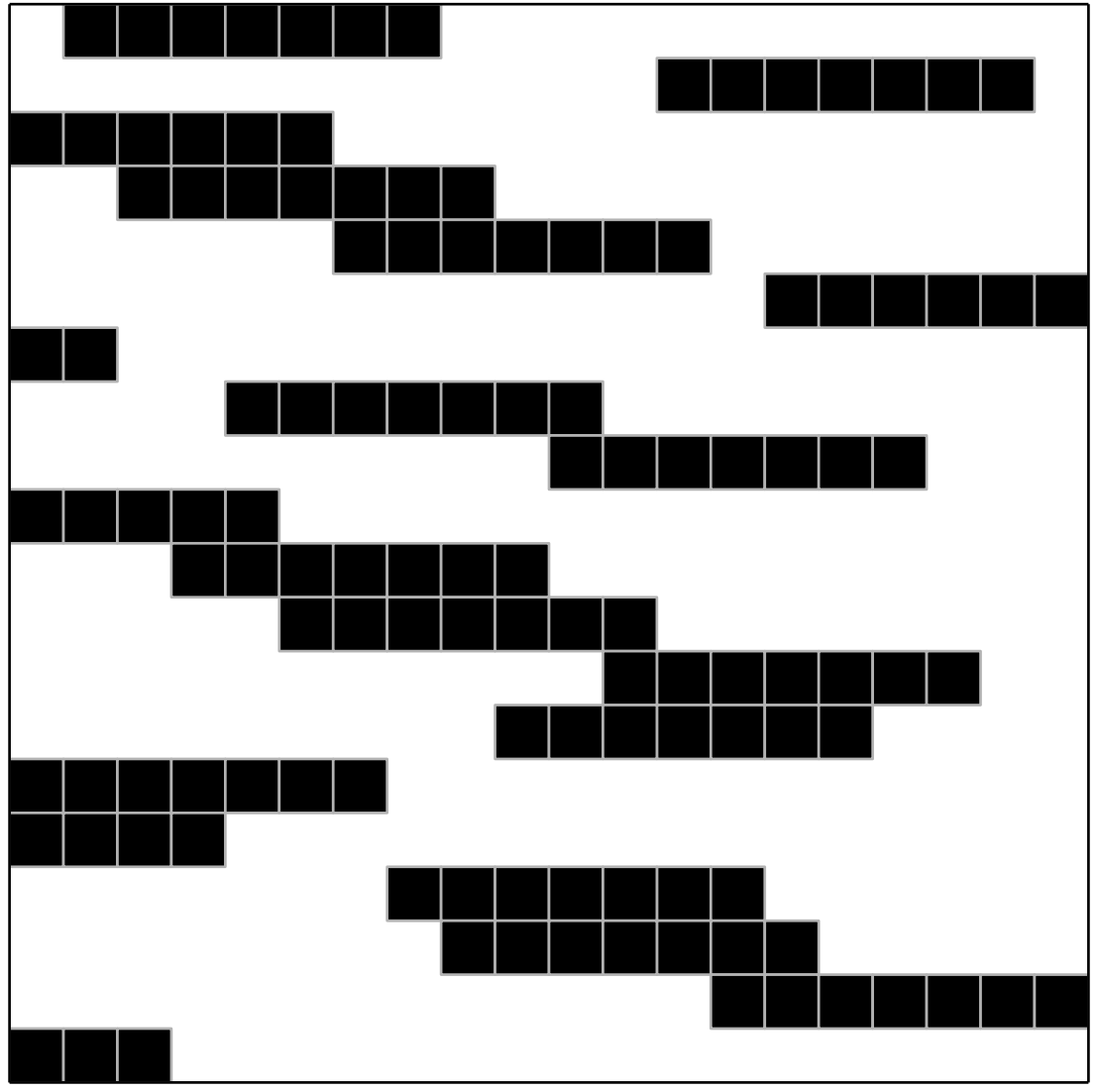
lib3_broyden20-00 20x20 (124)



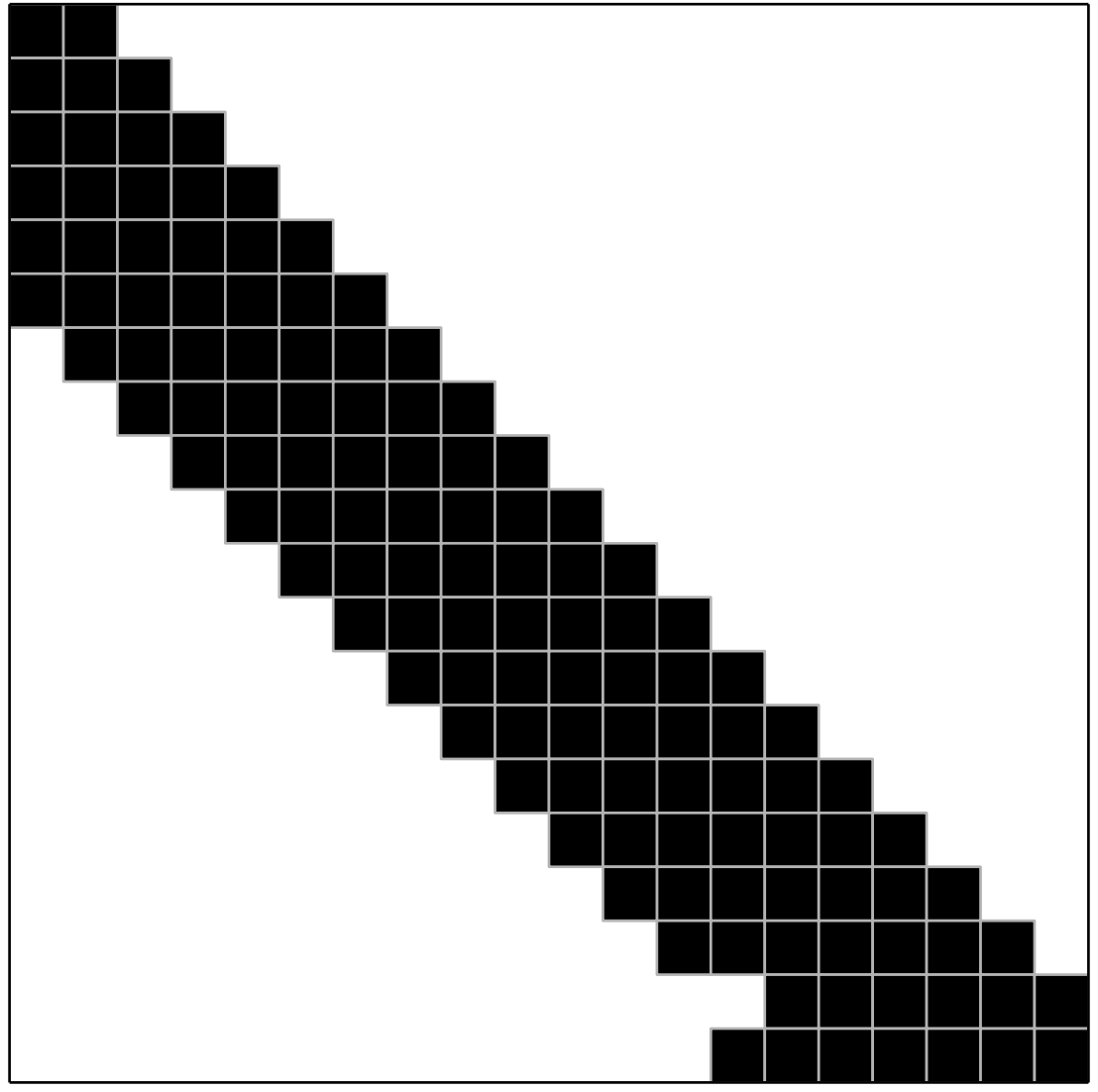
lib3_broyden20-00, cost: 1, diff: 1, explored: 0, time: 0.00s, M



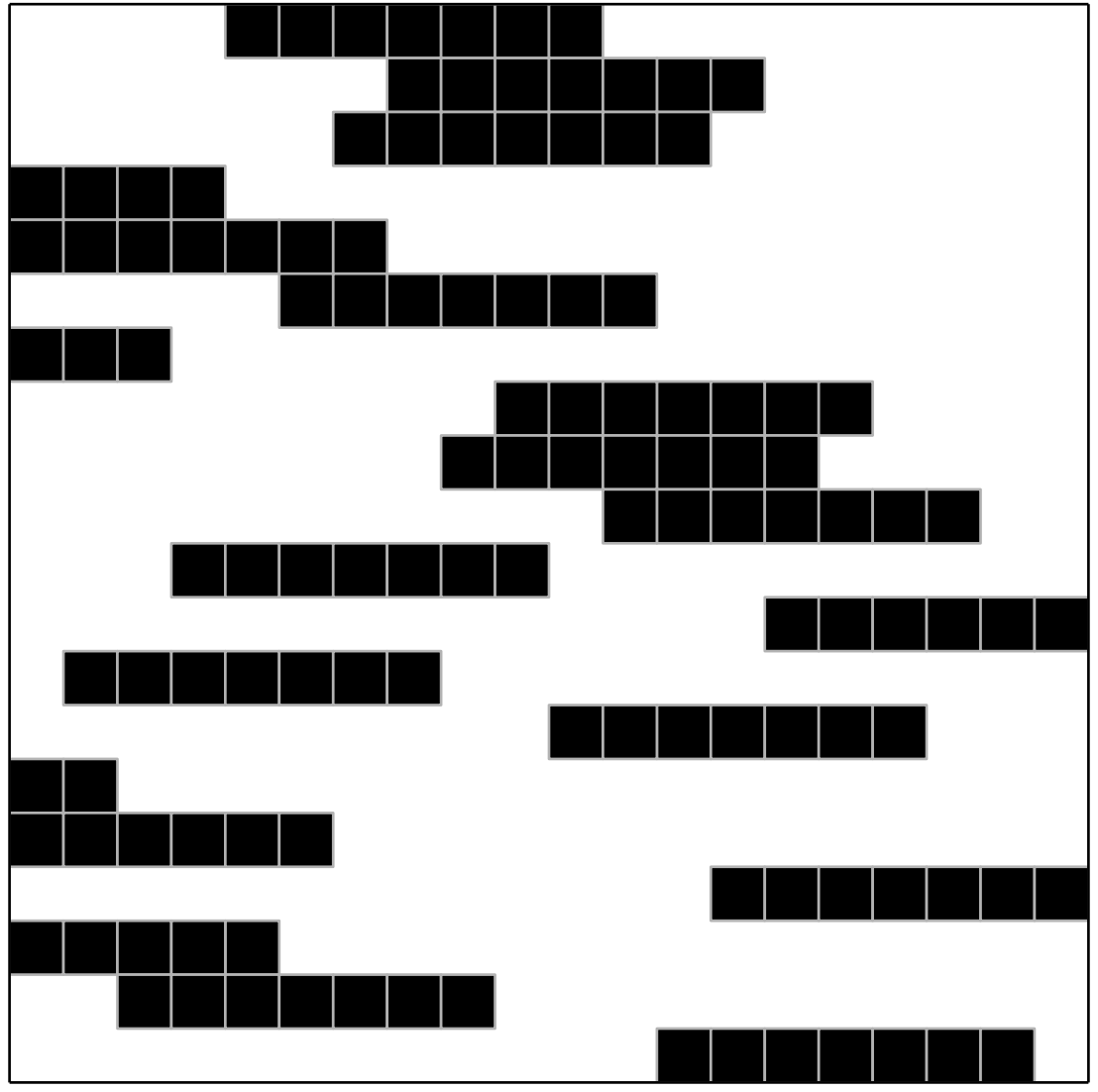
lib3_broyden20-02 20x20 (124)



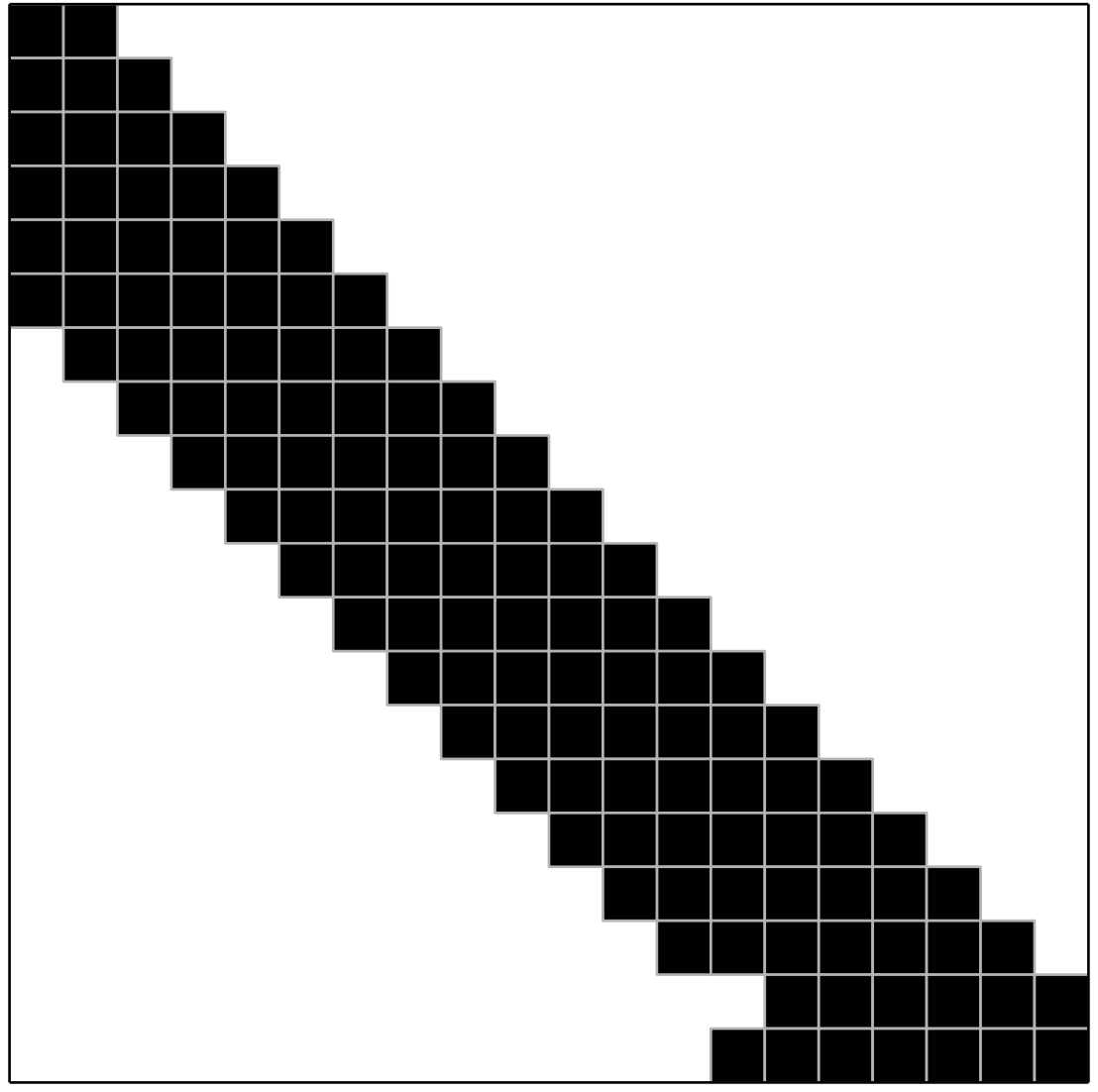
lib3_broyden20-02, cost: 1, diff: 1, explored: 0, time: 0.00s, M



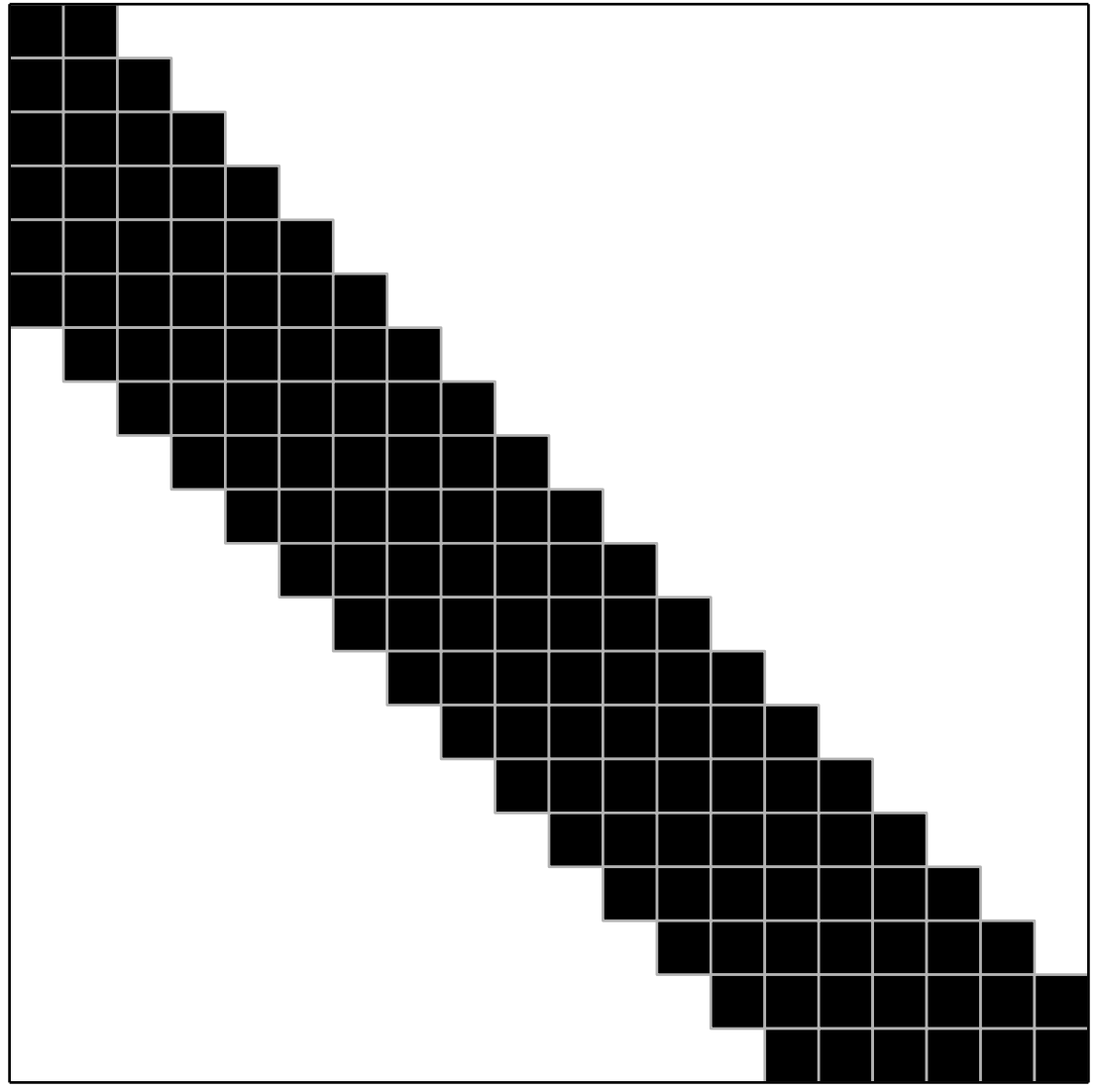
lib3_broyden20-03 20x20 (124)



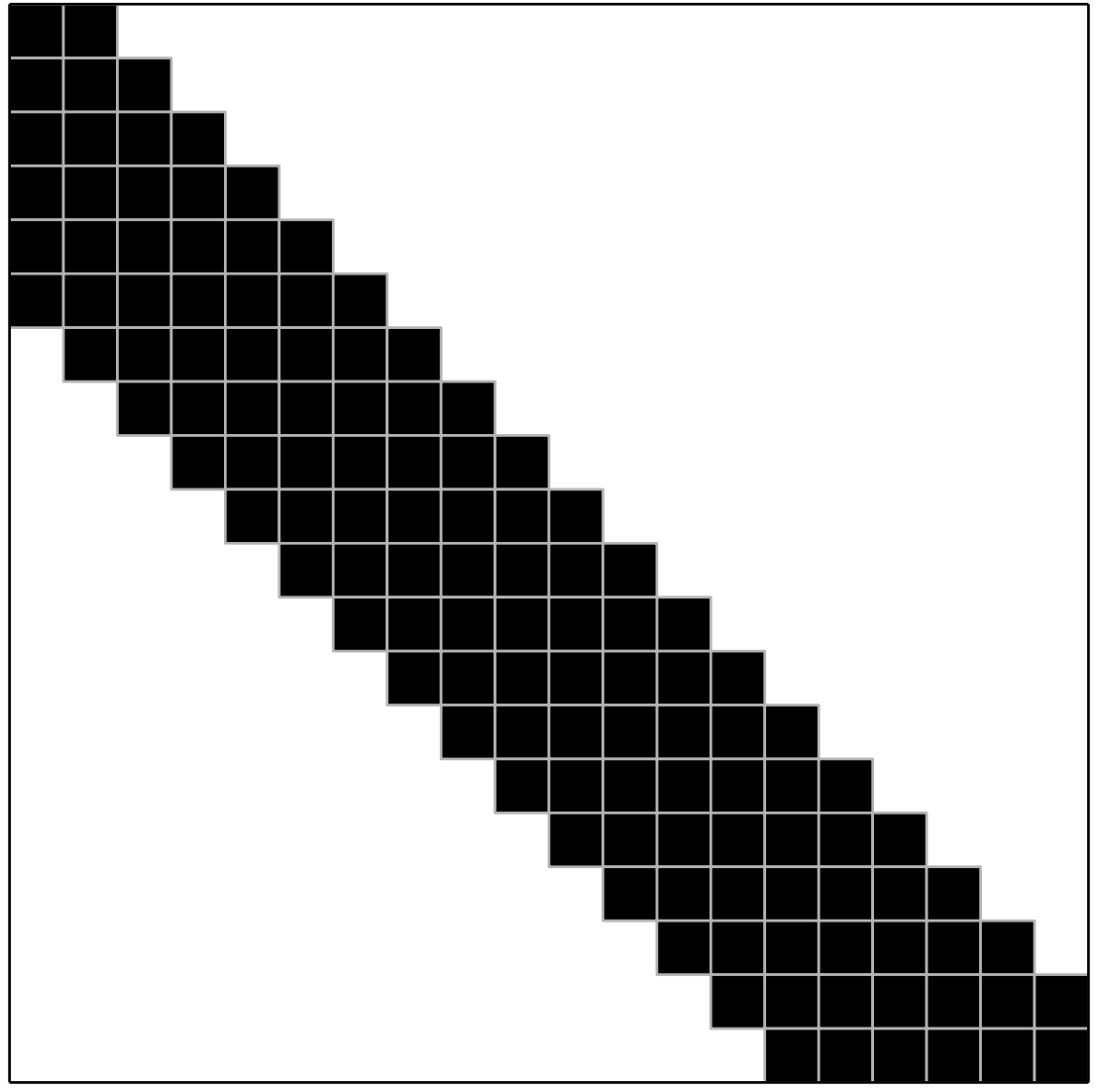
lib3_broyden20-03, cost: 1, diff: 1, explored: 0, time: 0.00s, M



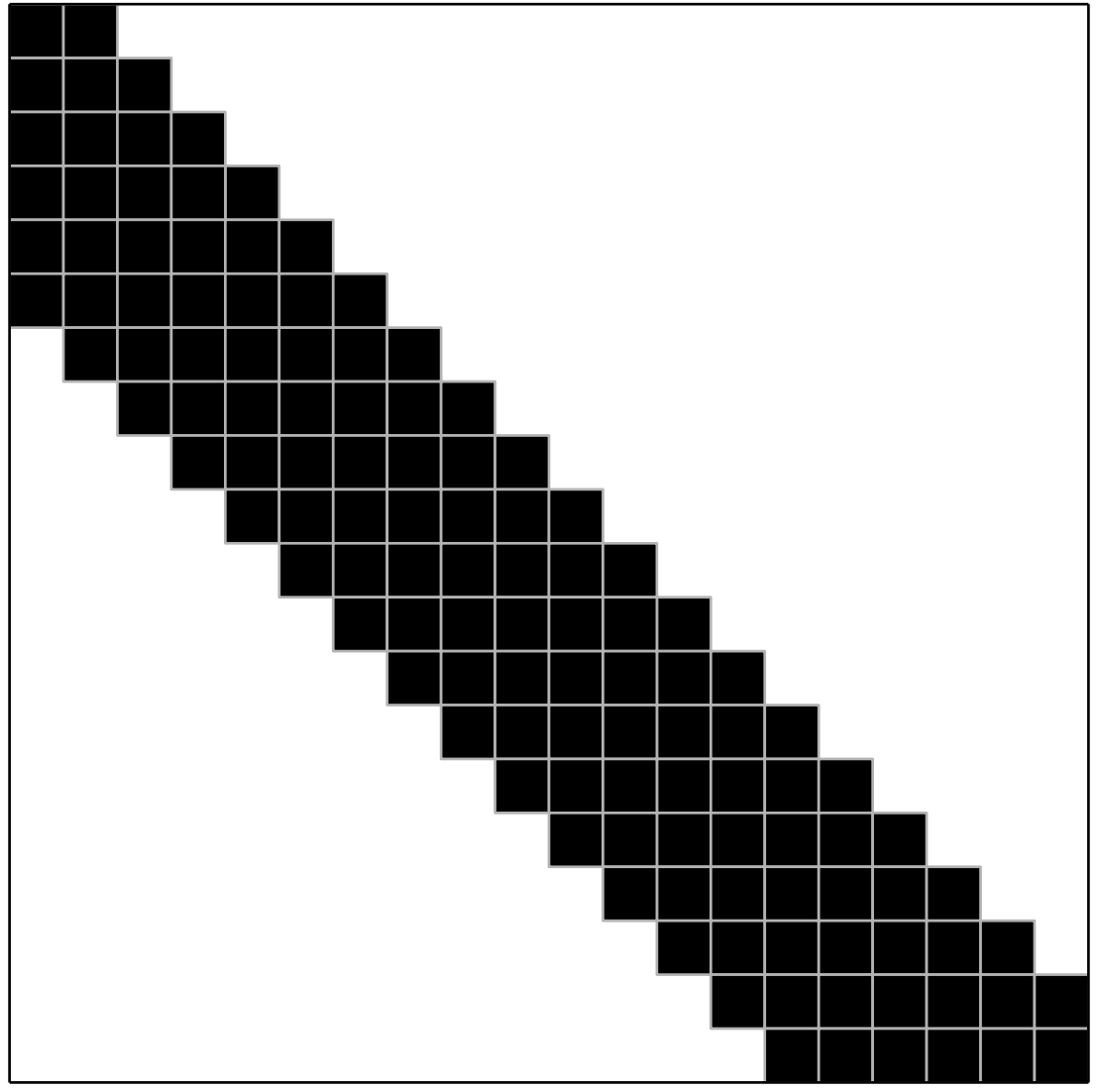
lib3_broyden20-05, cost: 1, diff: 1, explored: 0, time: 0.00s, M



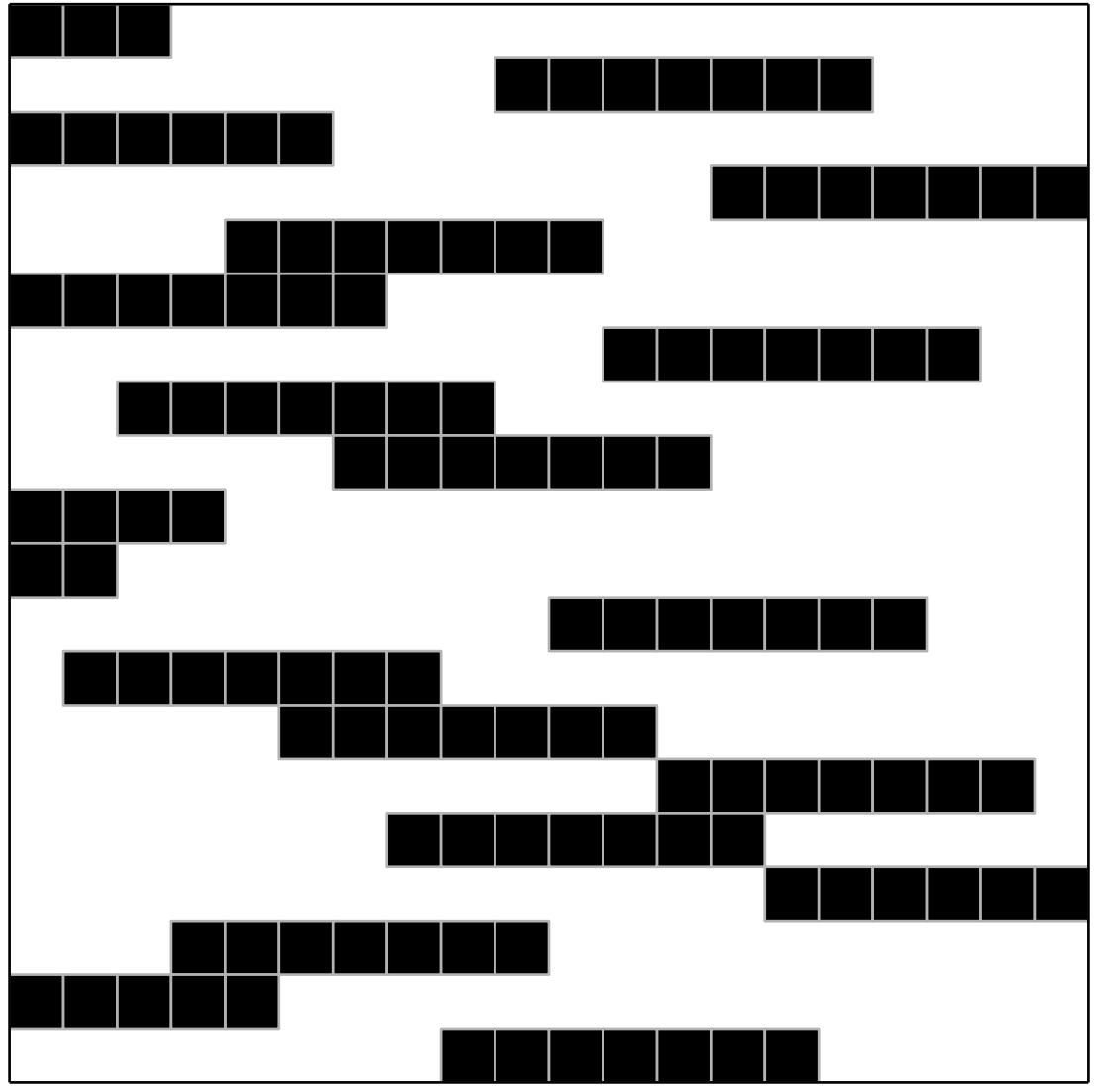
lib3_broyden20-06, cost: 1, diff: 1, explored: 0, time: 0.00s, M



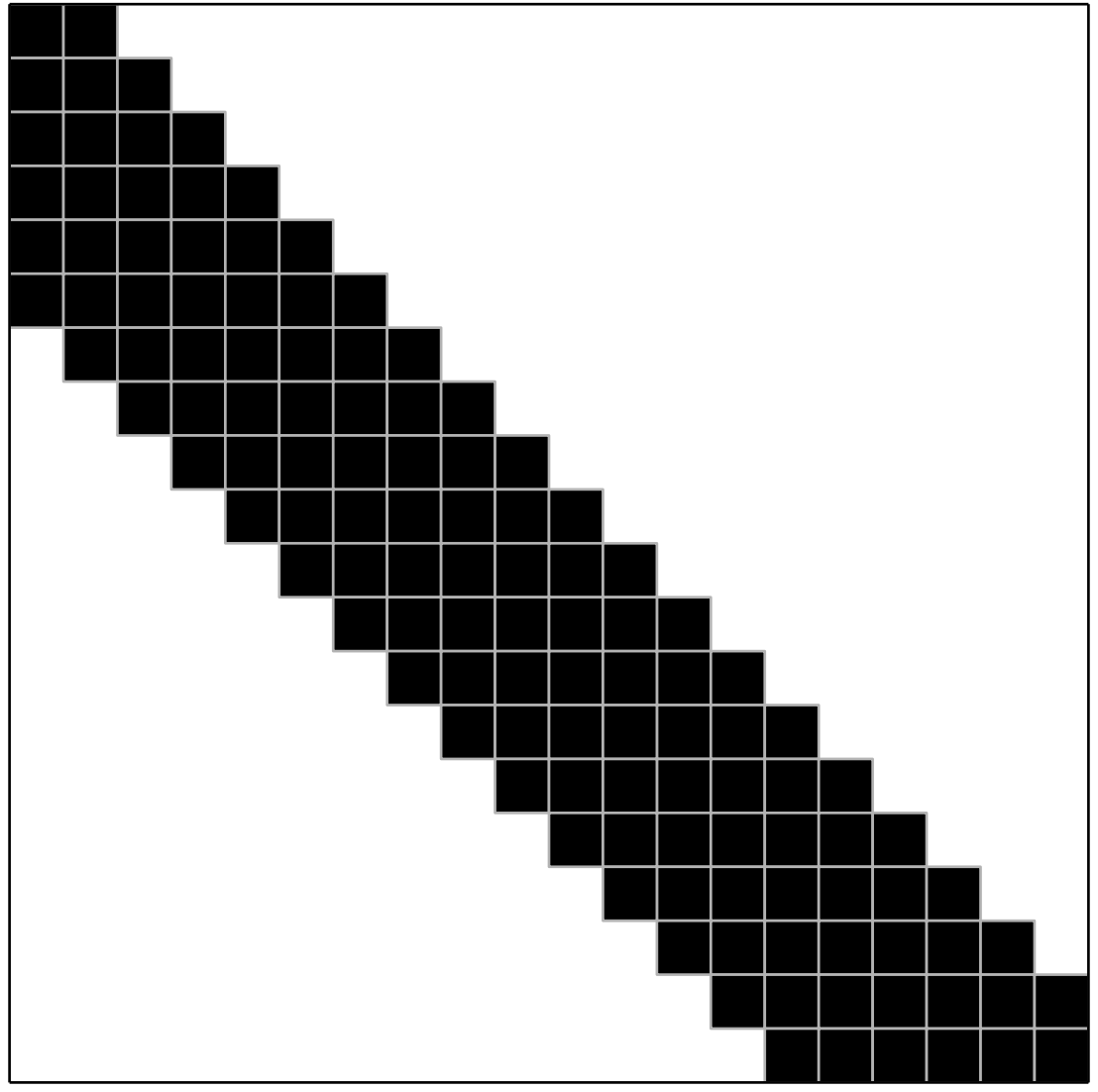
lib3_broyden20-07, cost: 1, diff: 1, explored: 0, time: 0.00s, M



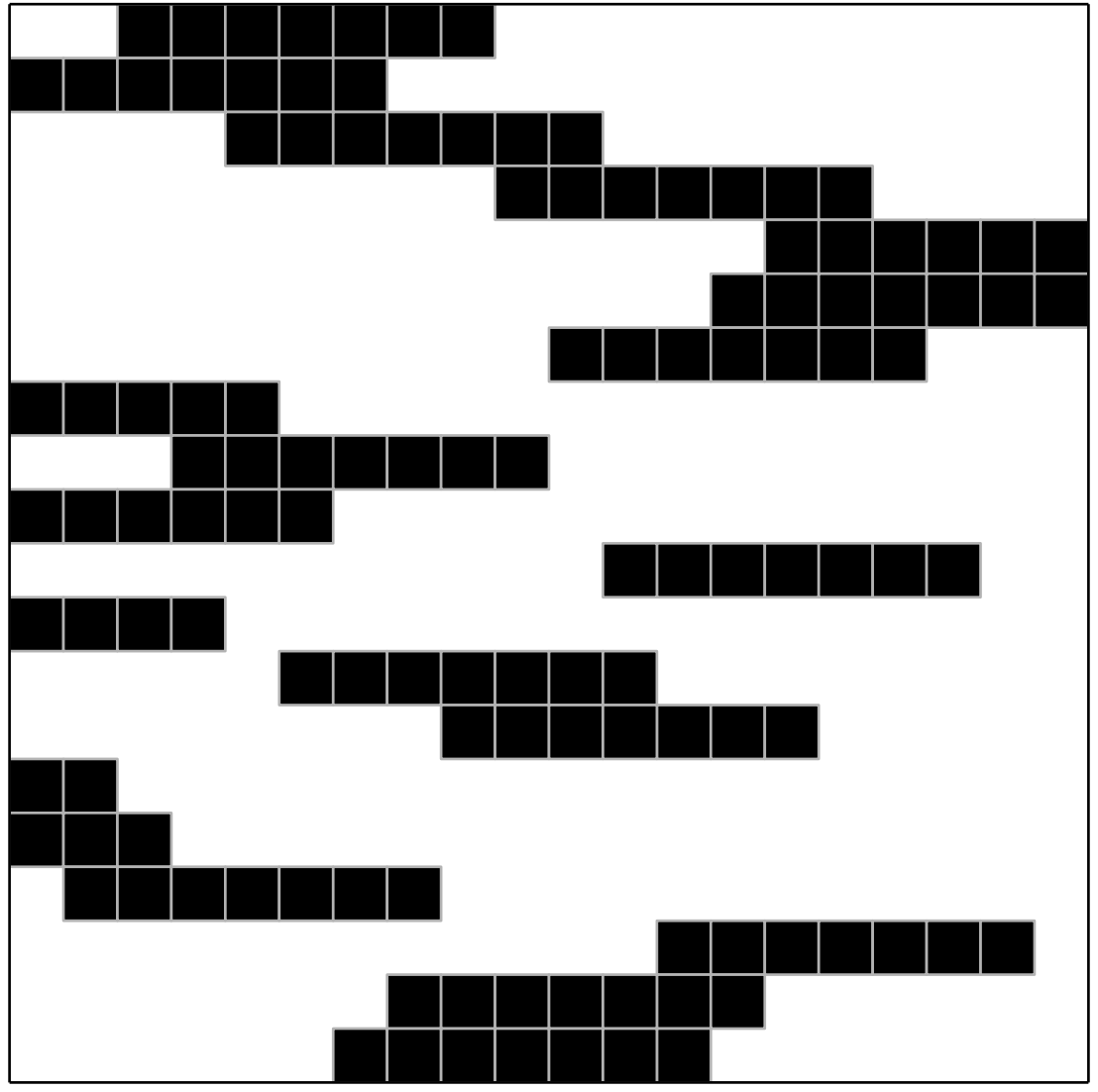
lib3_broyden20-08 20x20 (124)



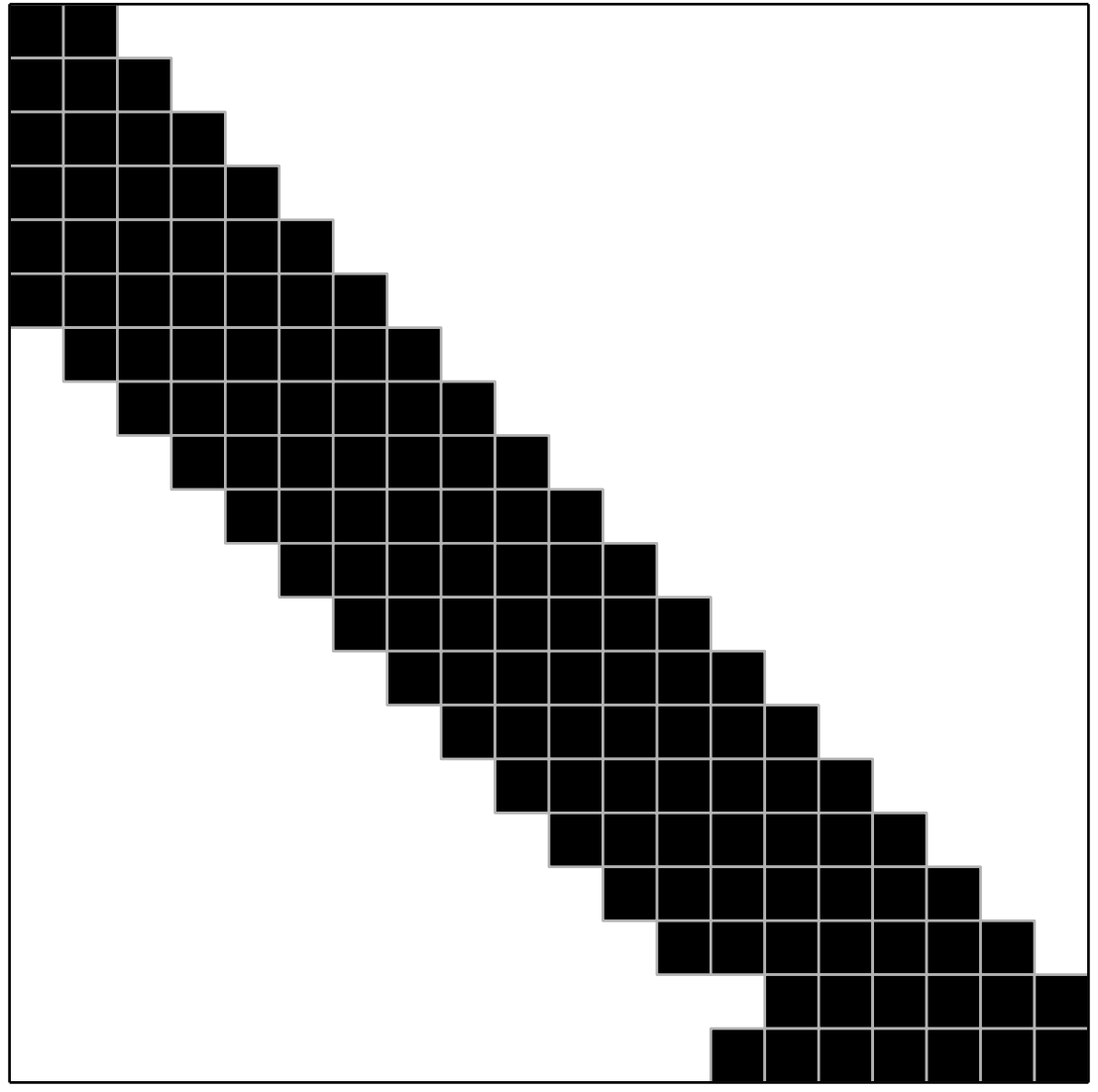
lib3_broyden20-08, cost: 1, diff: 1, explored: 0, time: 0.00s, M



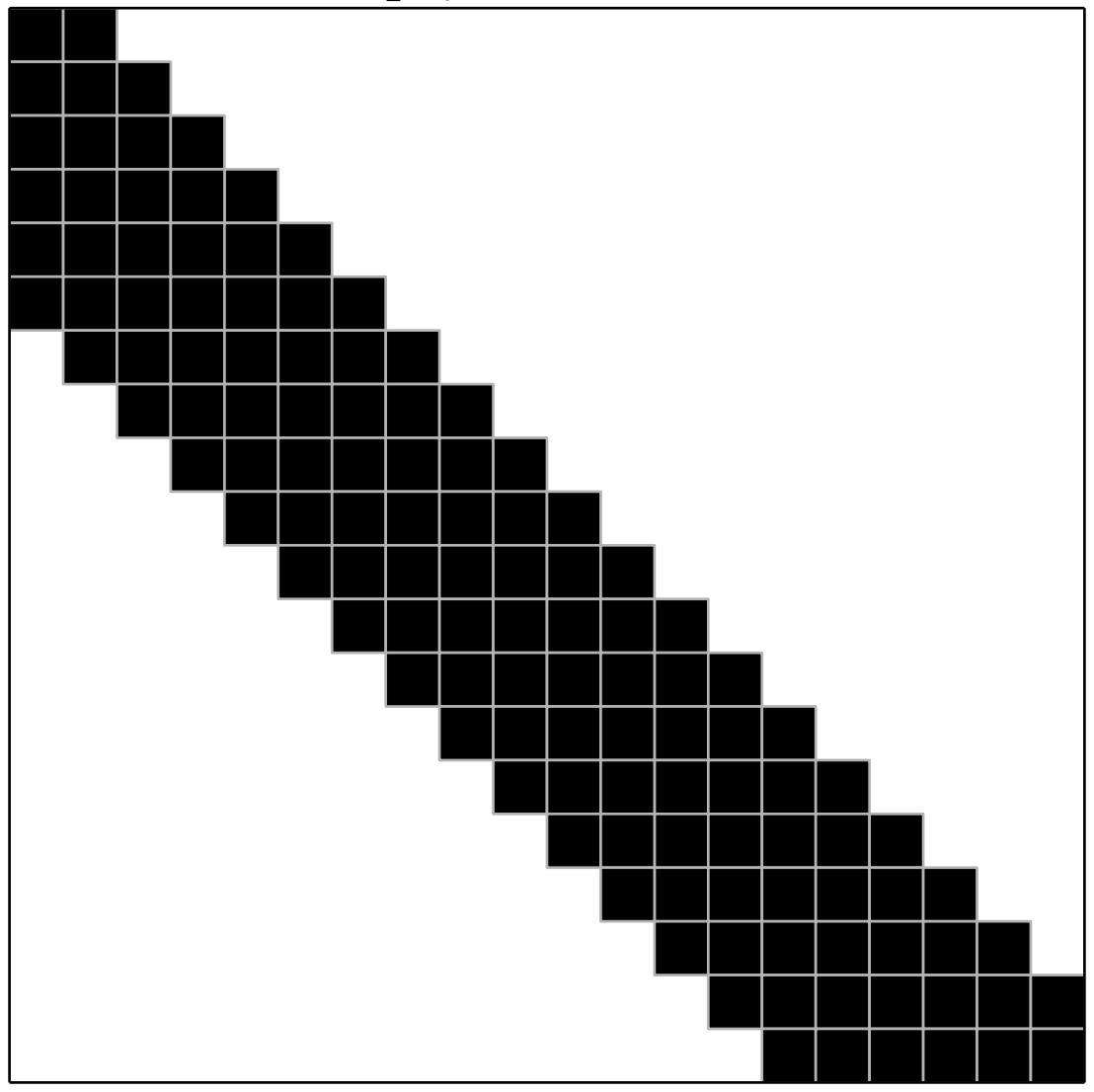
lib3_broyden20-09 20x20 (124)



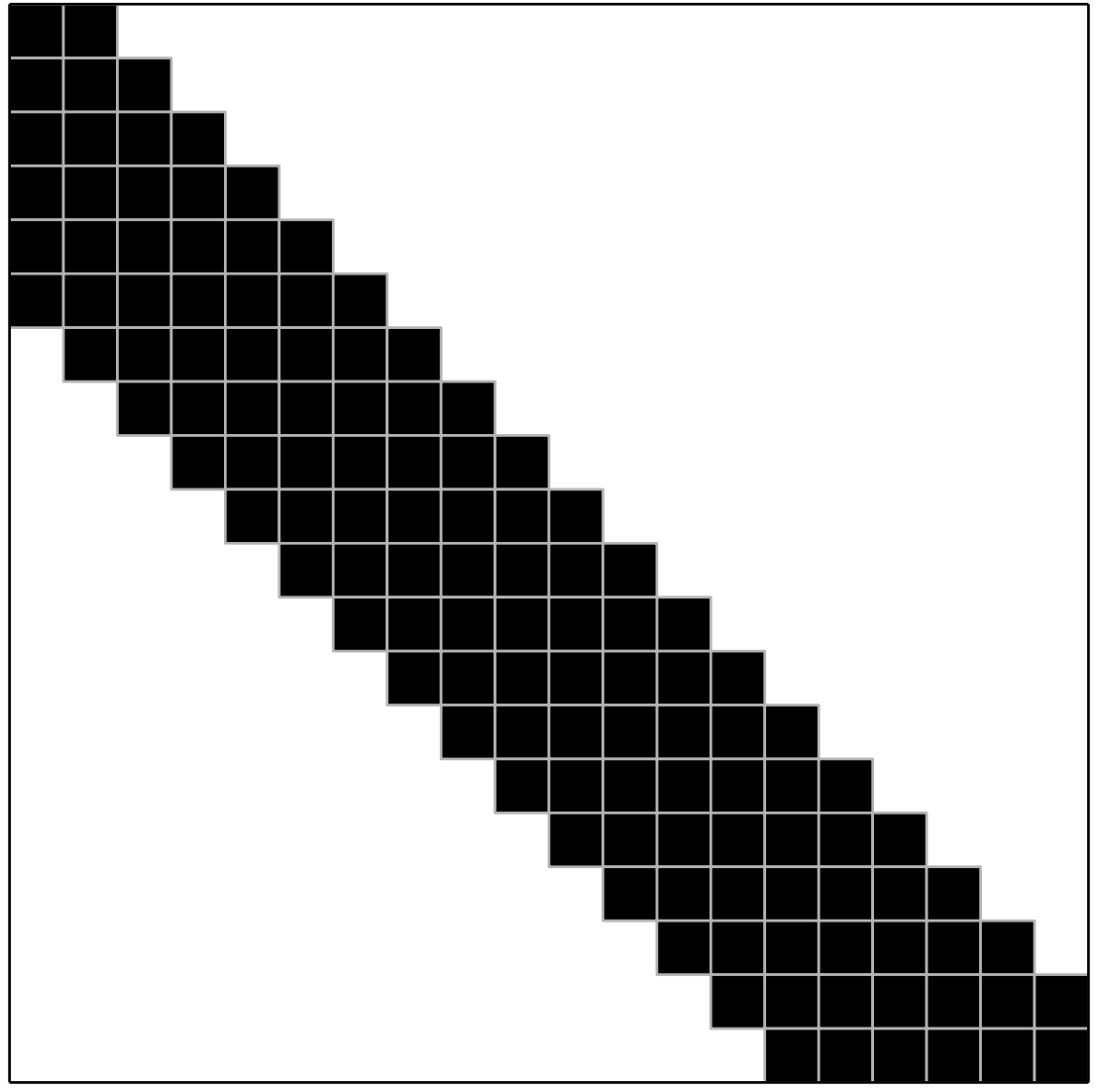
lib3_broyden20-09, cost: 1, diff: 1, explored: 0, time: 0.00s, M



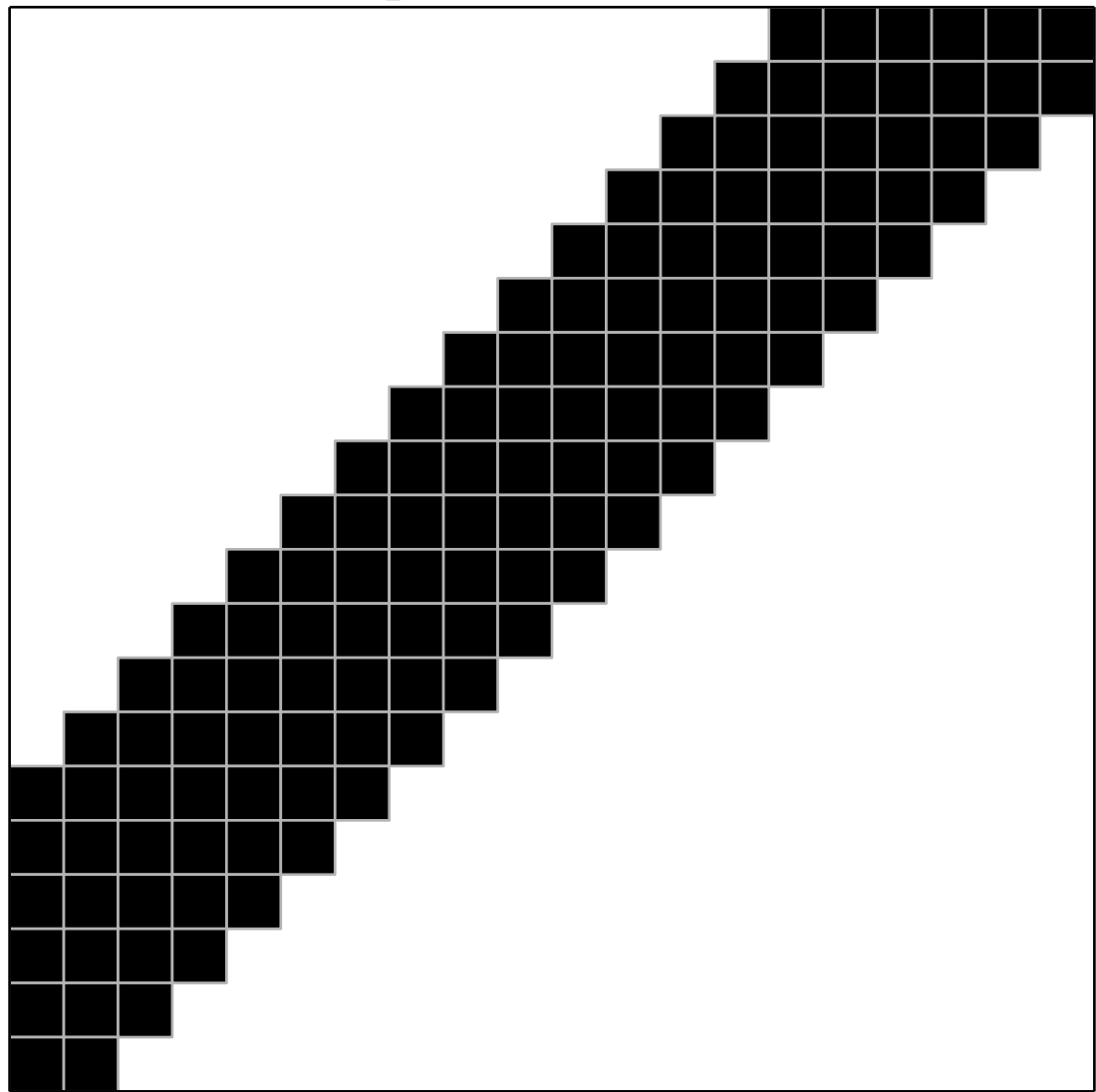
lib3_broyden20-IN 20x20 (124)



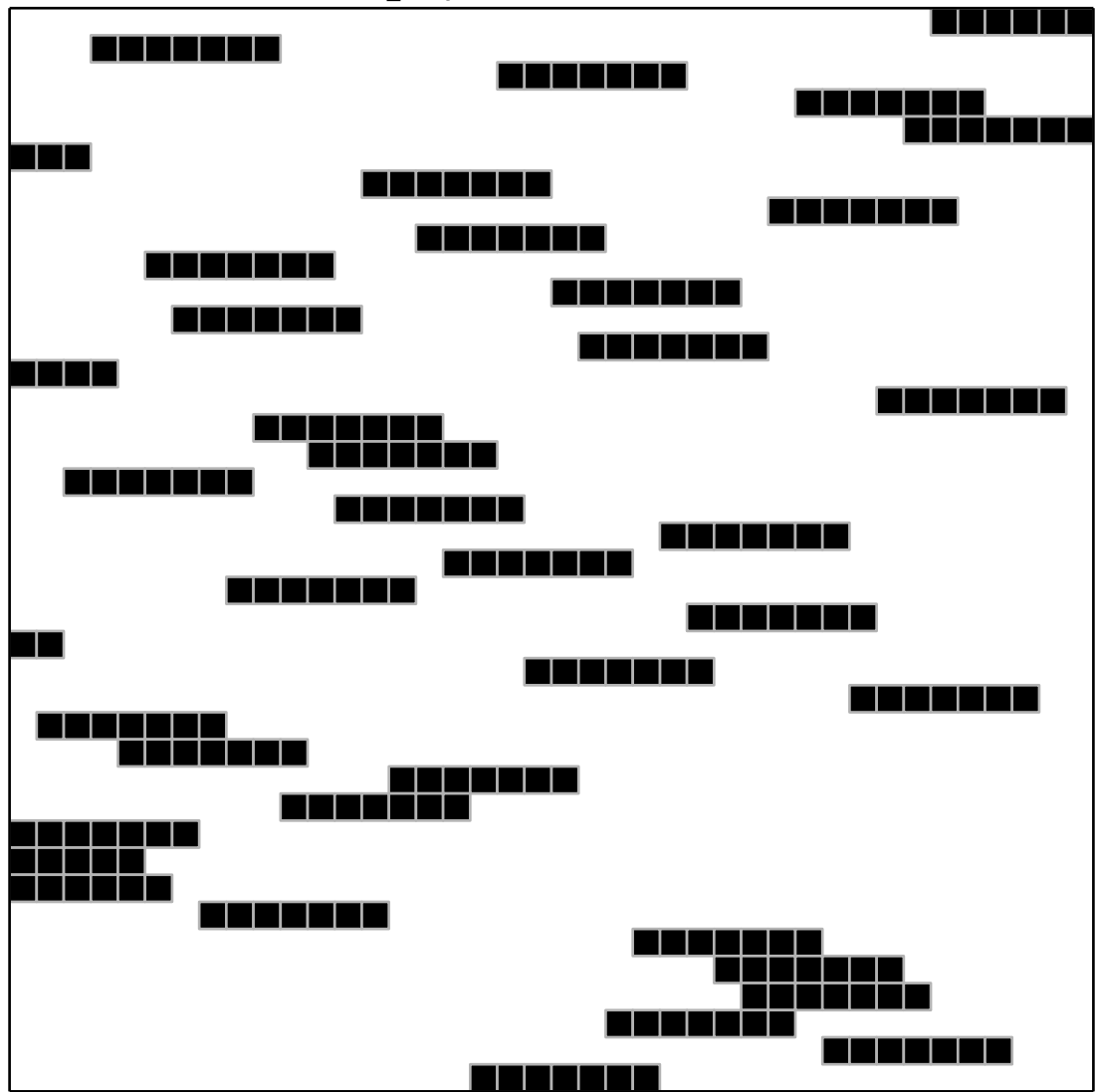
lib3_broyden20-IN, cost: 1, diff: 1, explored: 0, time: 0.00s, M



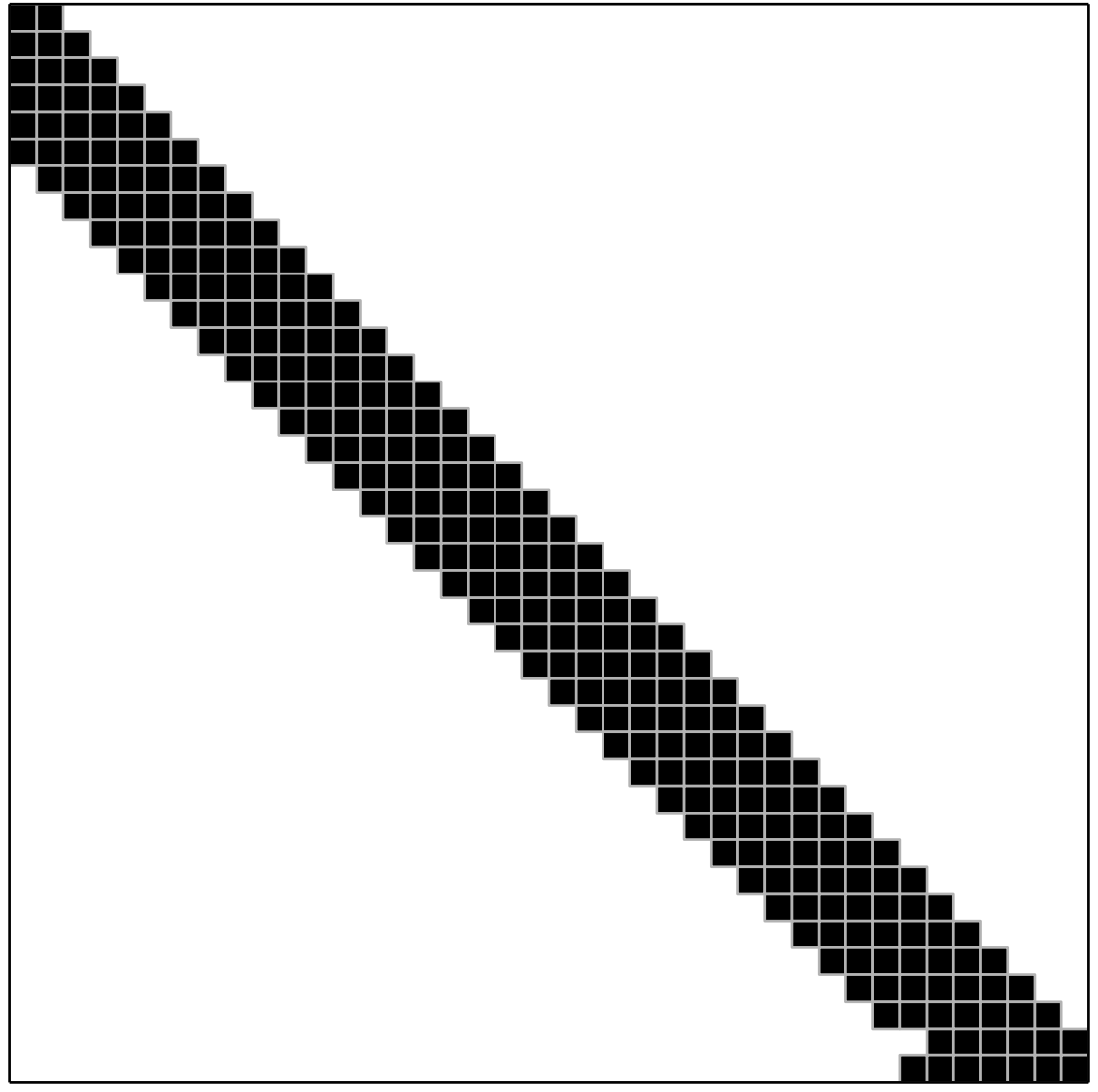
lib3_broyden20-RE 20x20 (124)



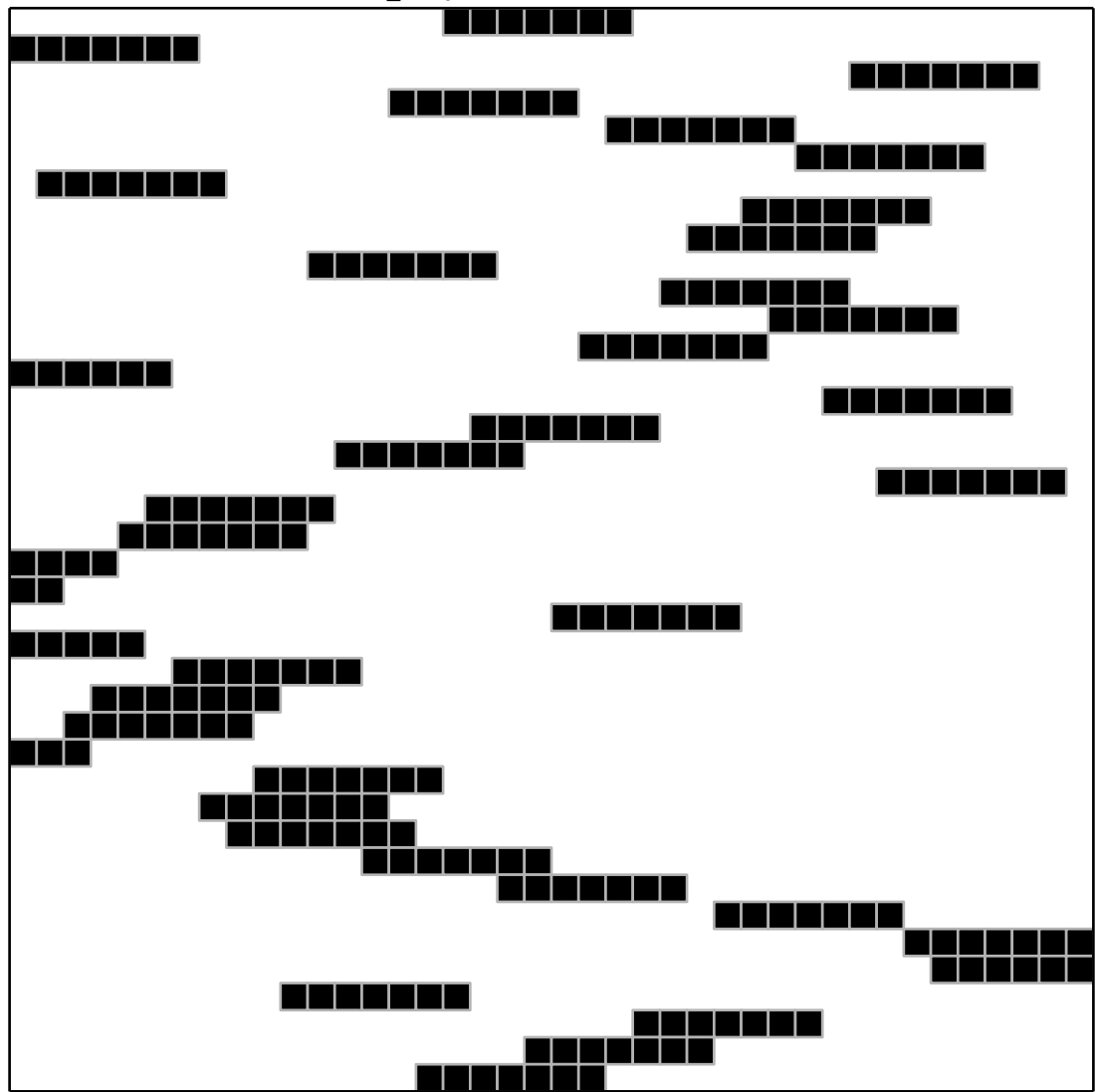
lib3_broyden40-00 40x40 (264)



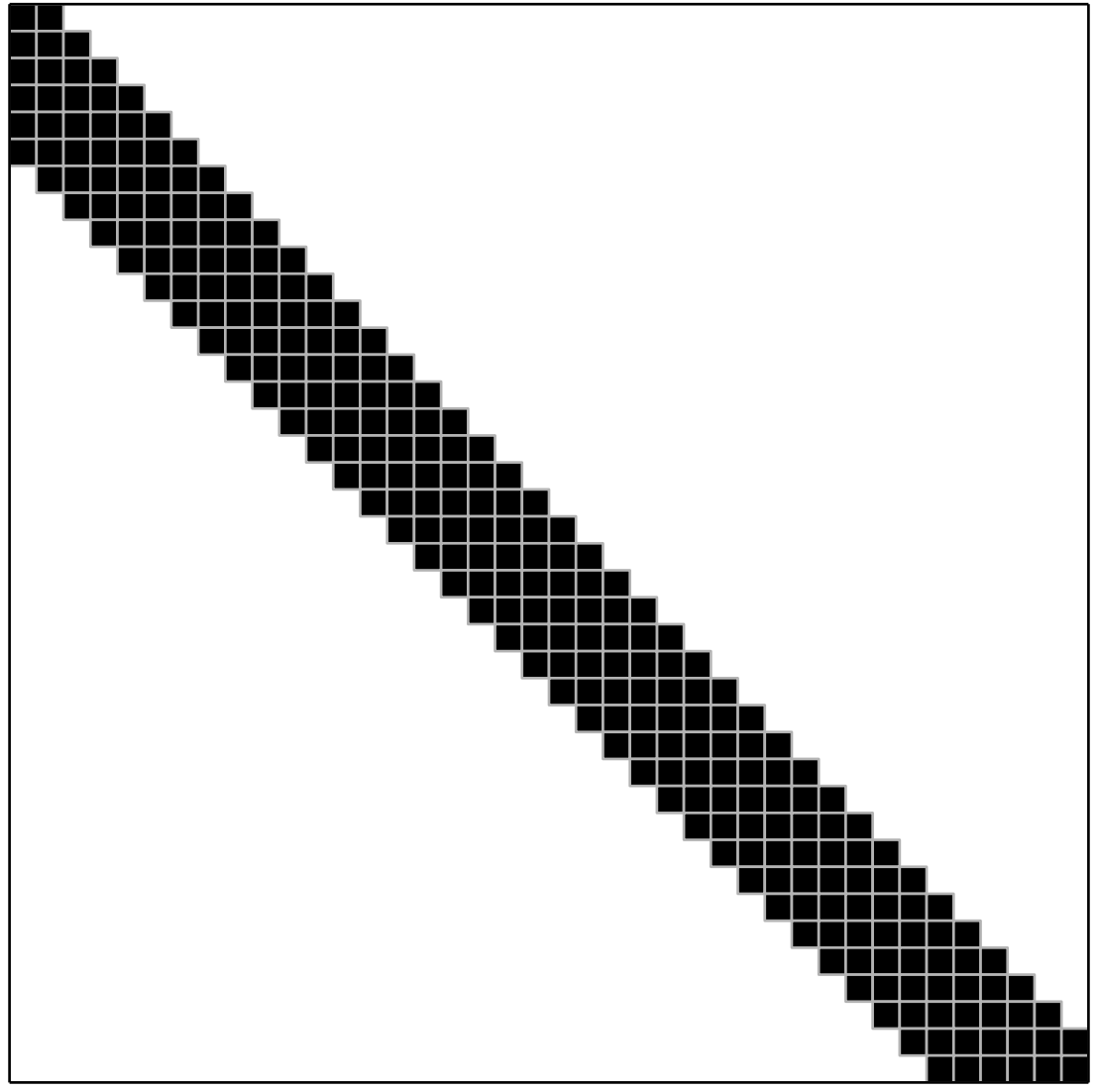
lib3_broyden40-00, cost: 1, diff: 1, explored: 0, time: 0.00s, M



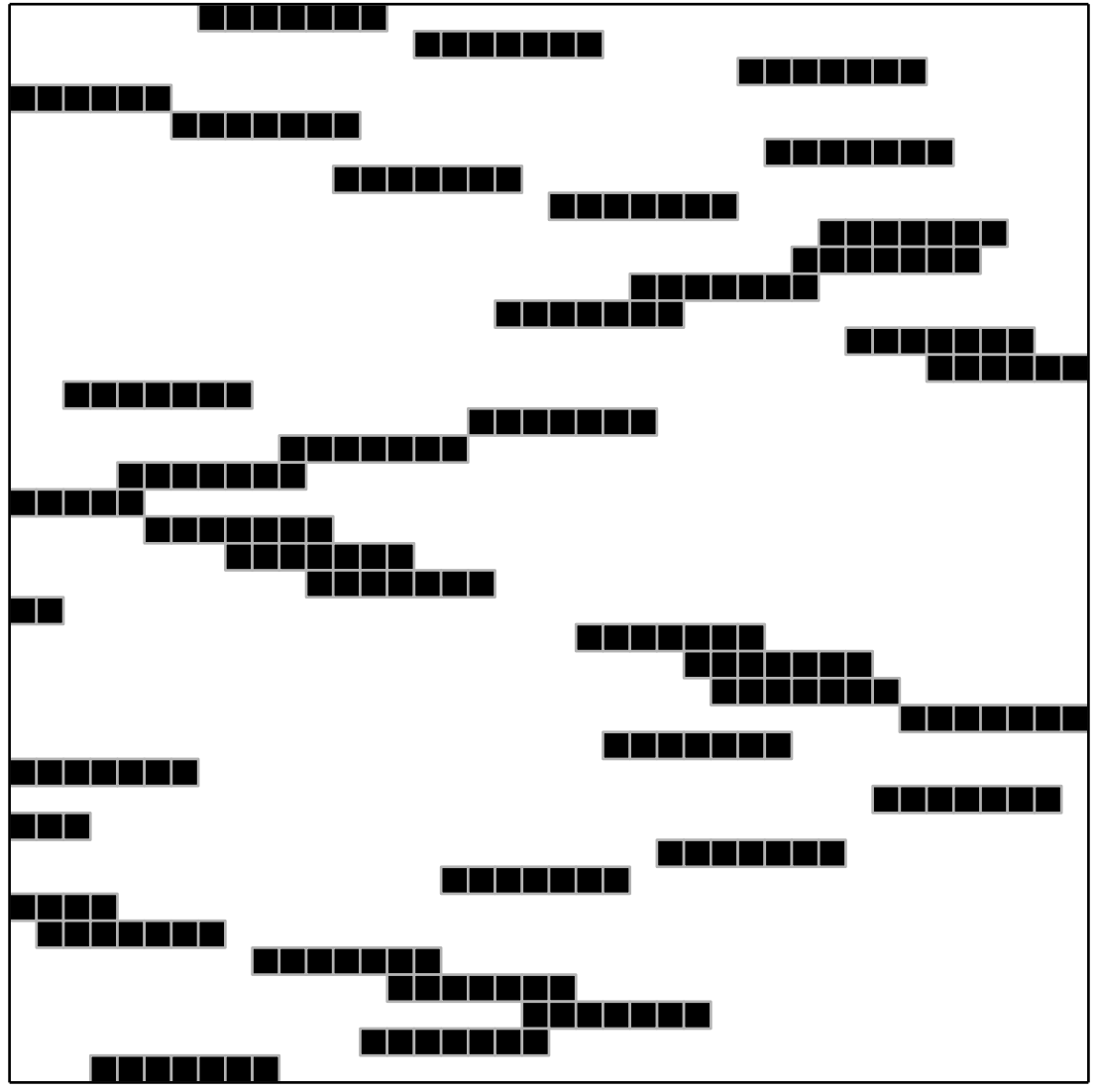
lib3_broyden40-01 40x40 (264)



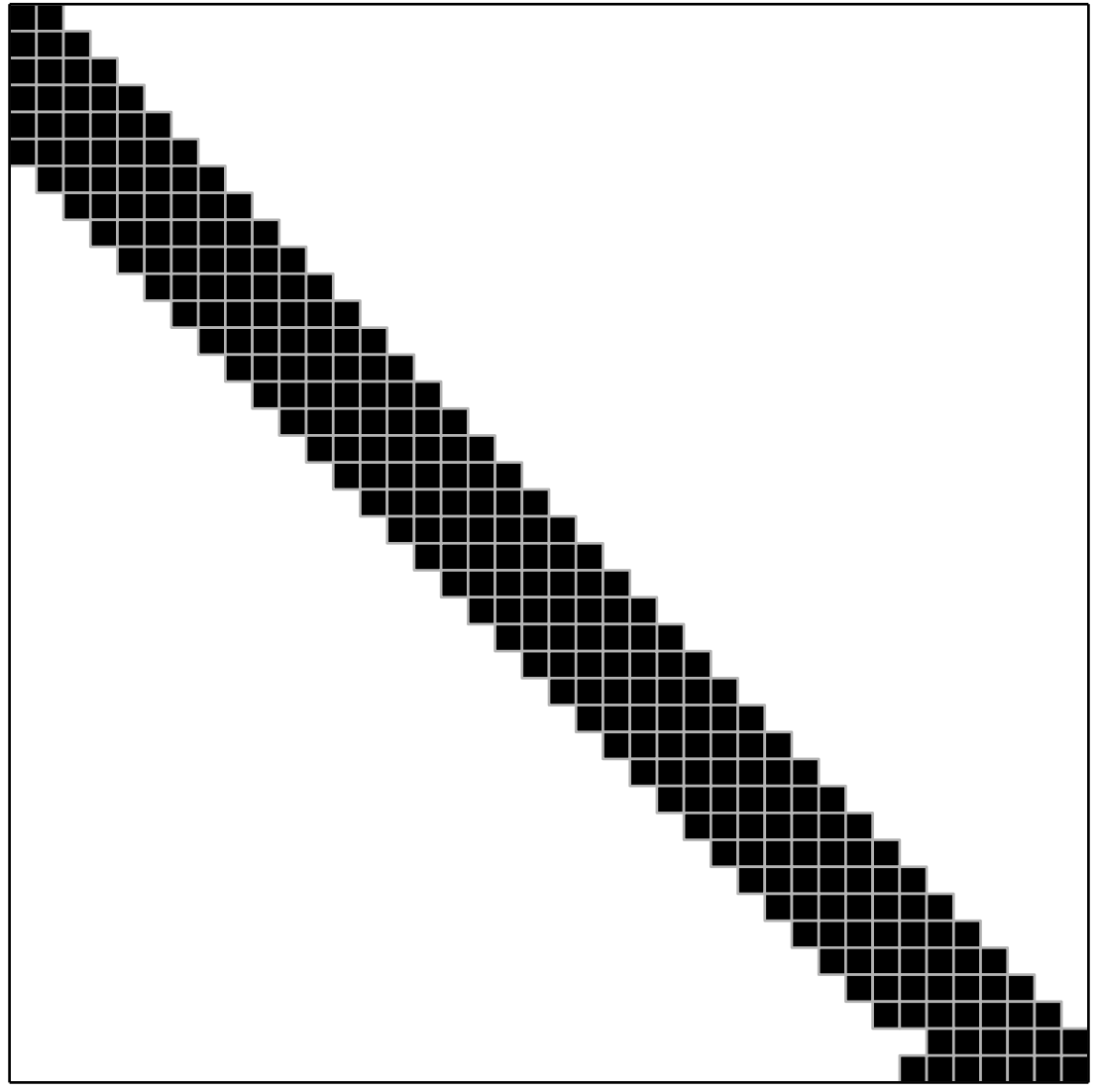
lib3_broyden40-01, cost: 1, diff: 1, explored: 0, time: 0.00s, M



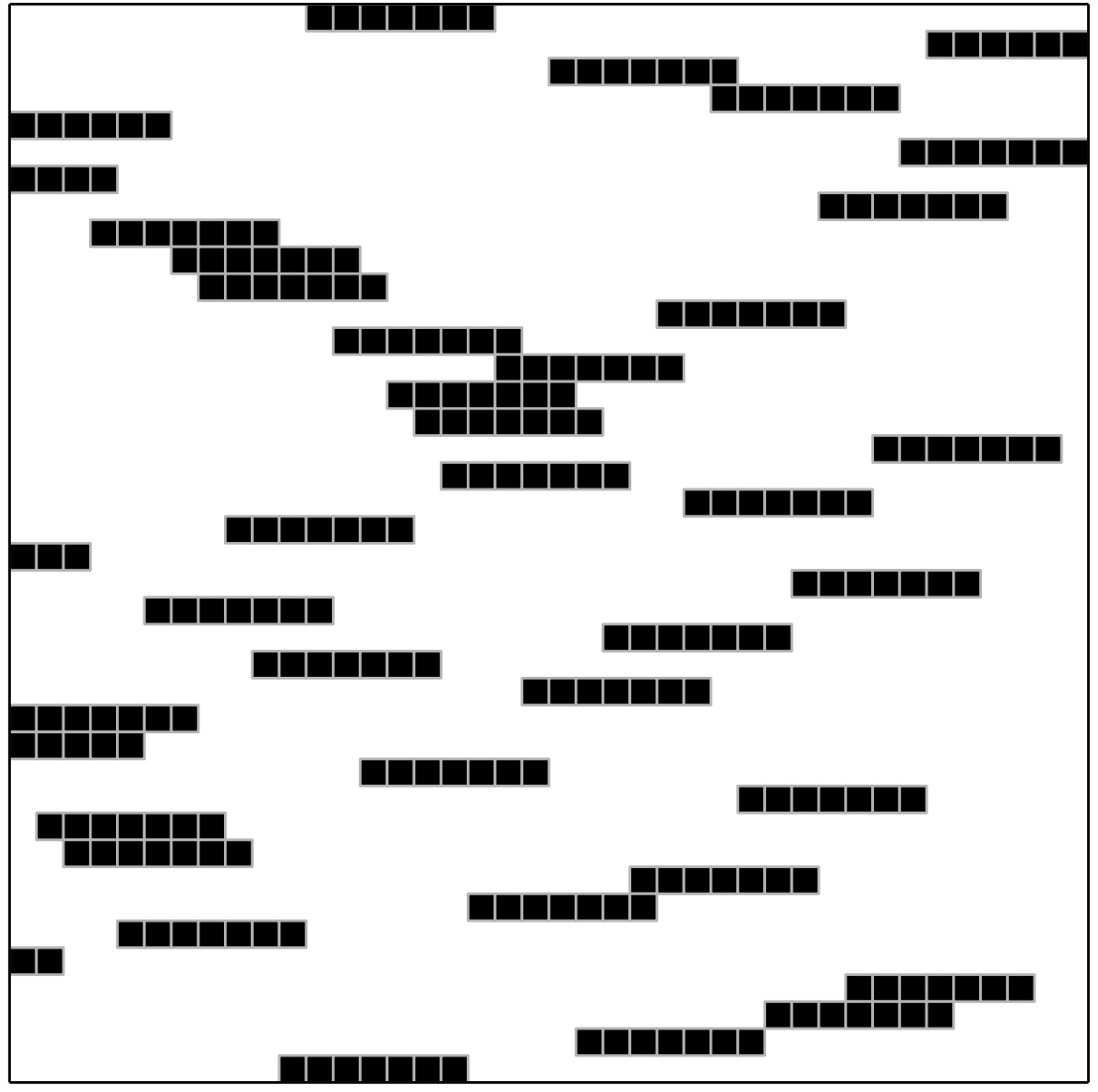
lib3_broyden40-02 40x40 (264)



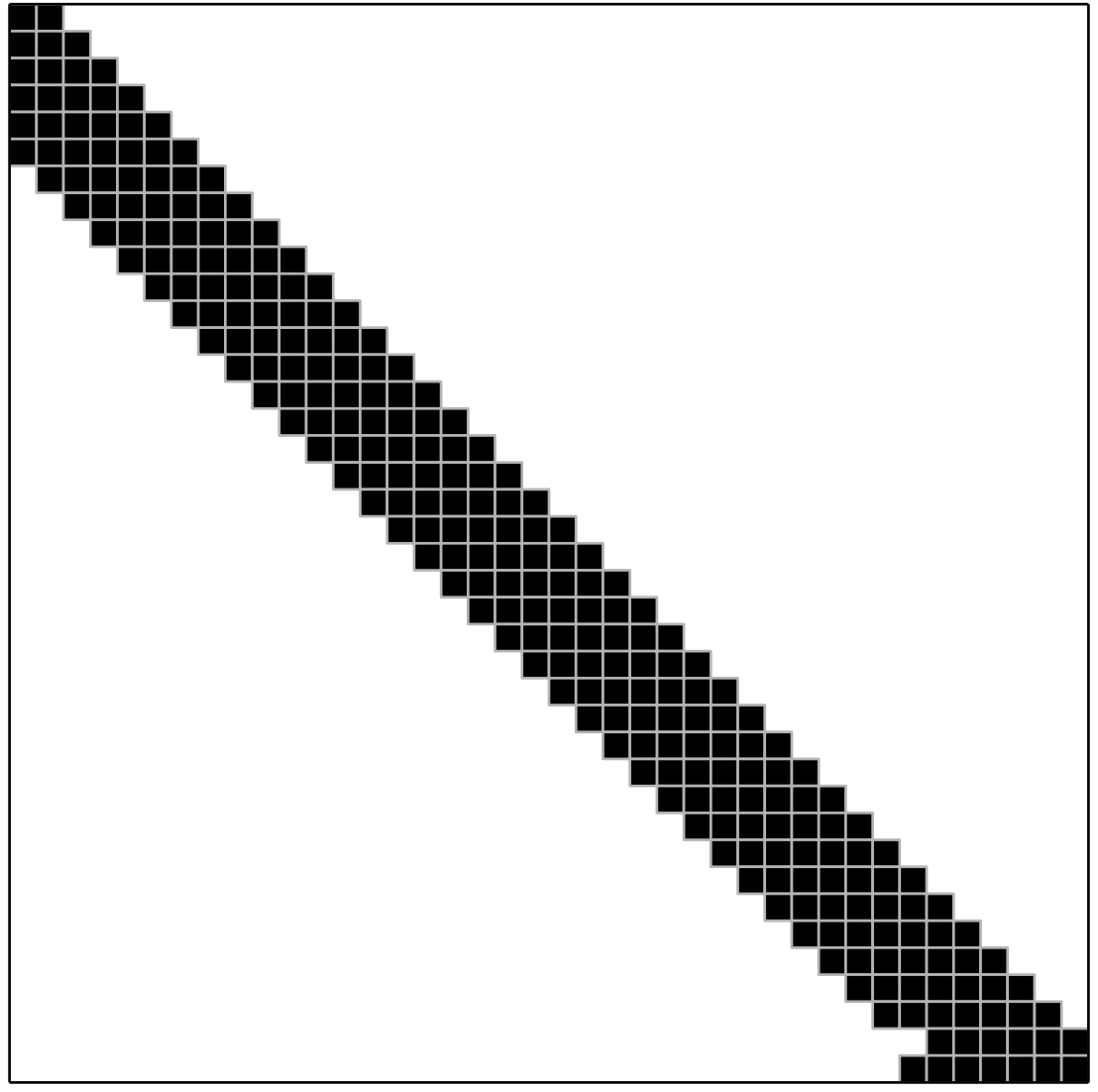
lib3_broyden40-02, cost: 1, diff: 1, explored: 0, time: 0.00s, M



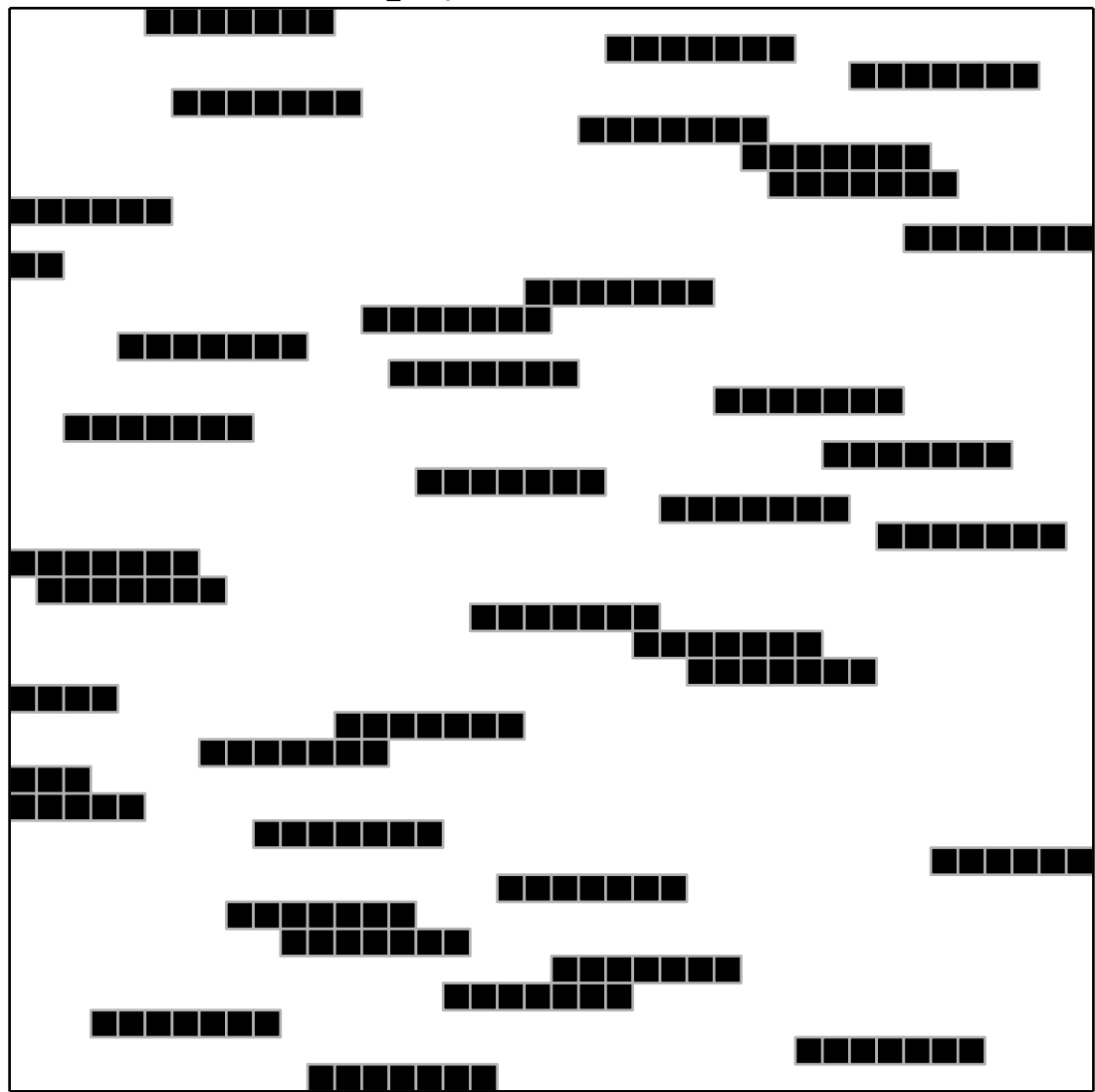
lib3_broyden40-03 40x40 (264)



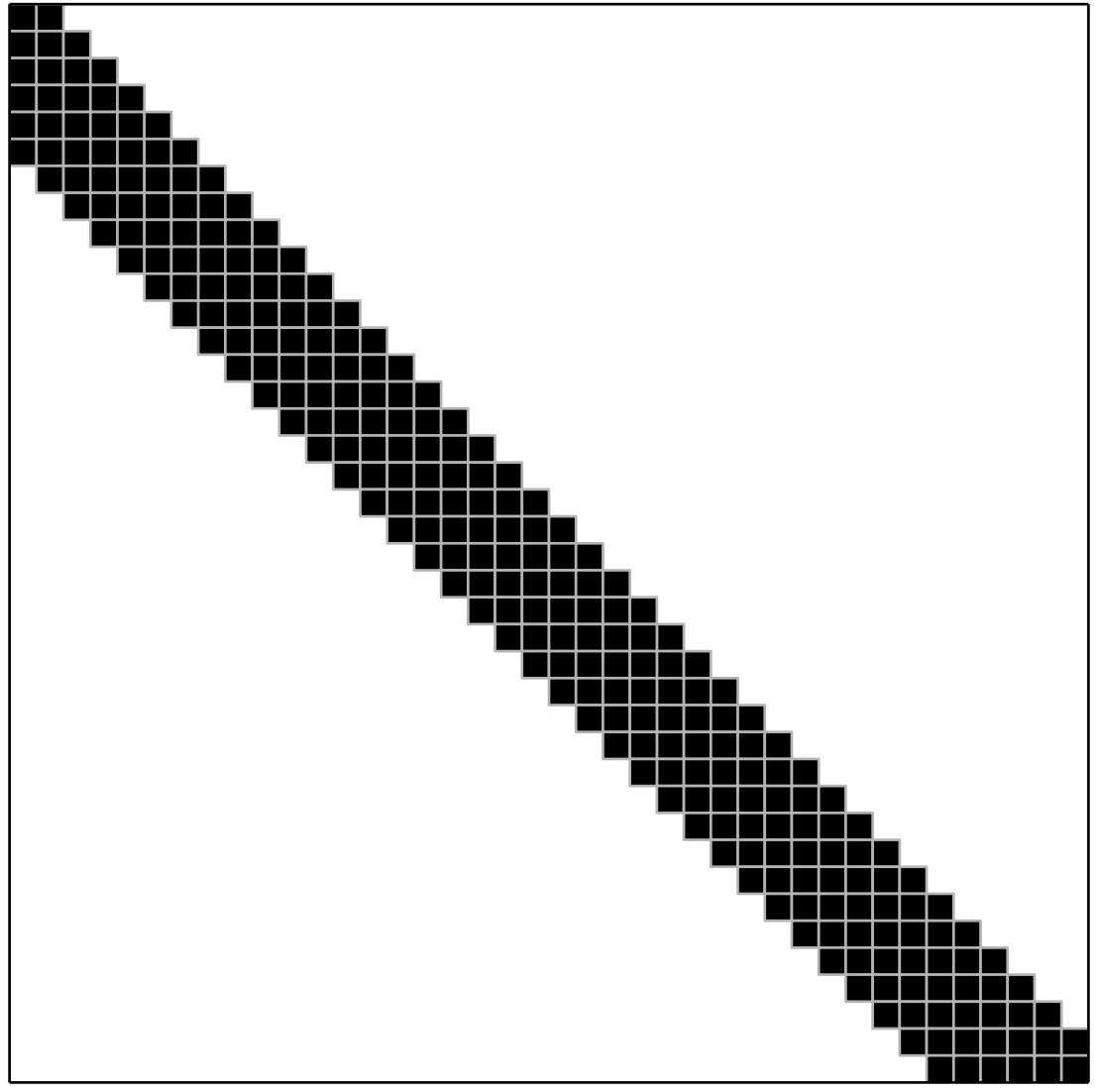
lib3_broyden40-03, cost: 1, diff: 1, explored: 0, time: 0.00s, M

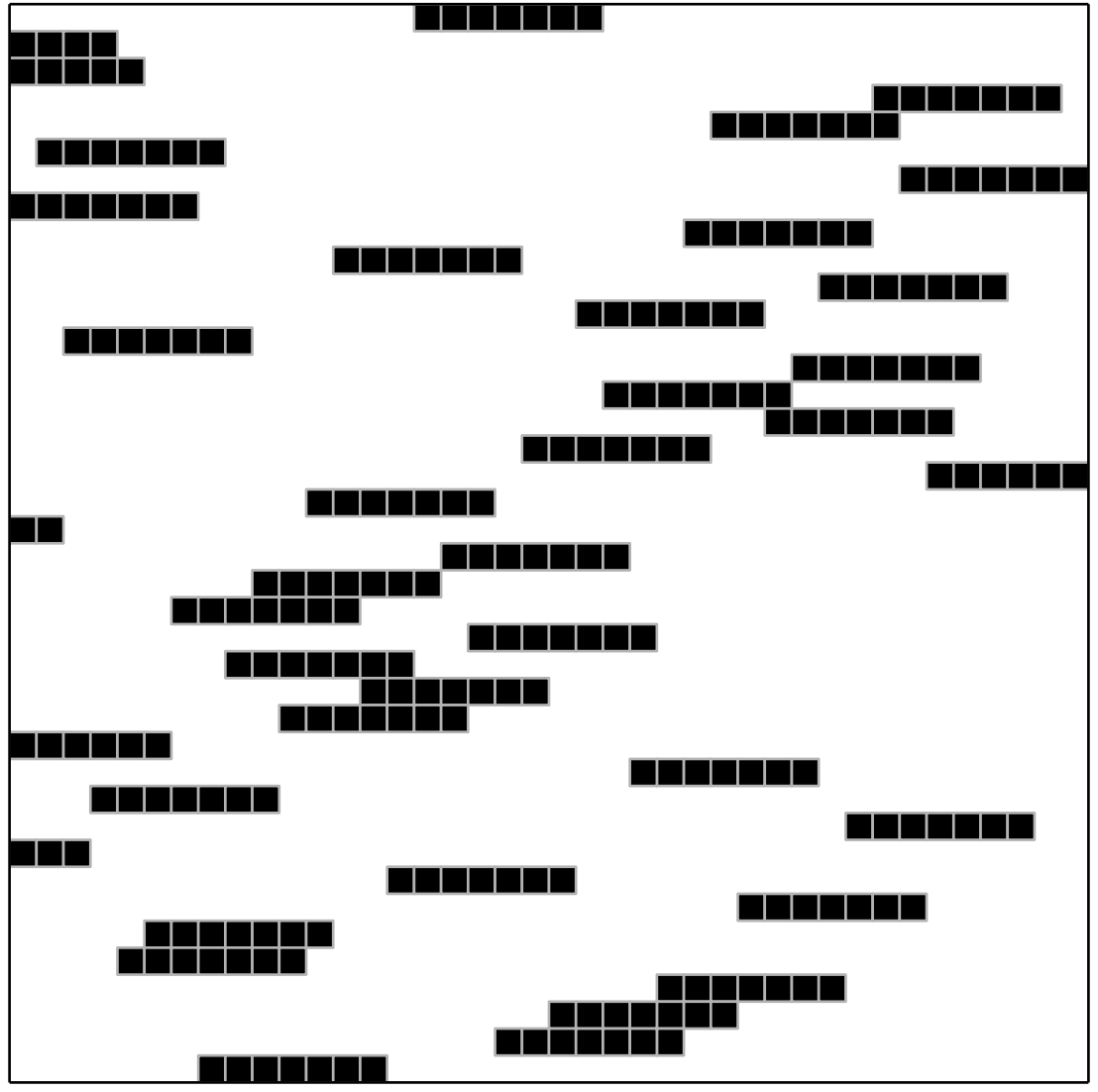


lib3_broyden40-04 40x40 (264)

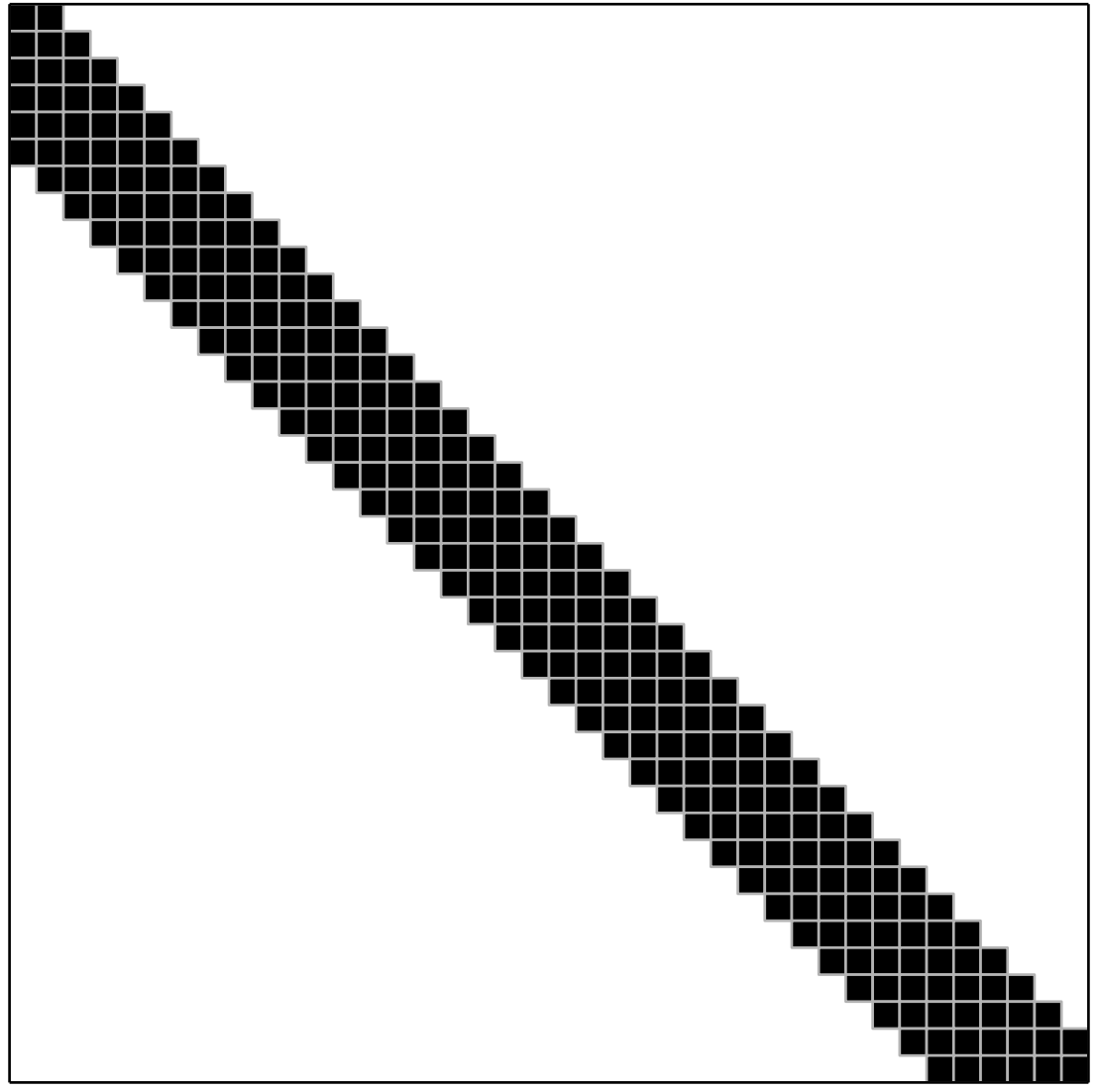


lib3_broyden40-04, cost: 1, diff: 1, explored: 0, time: 0.00s, M

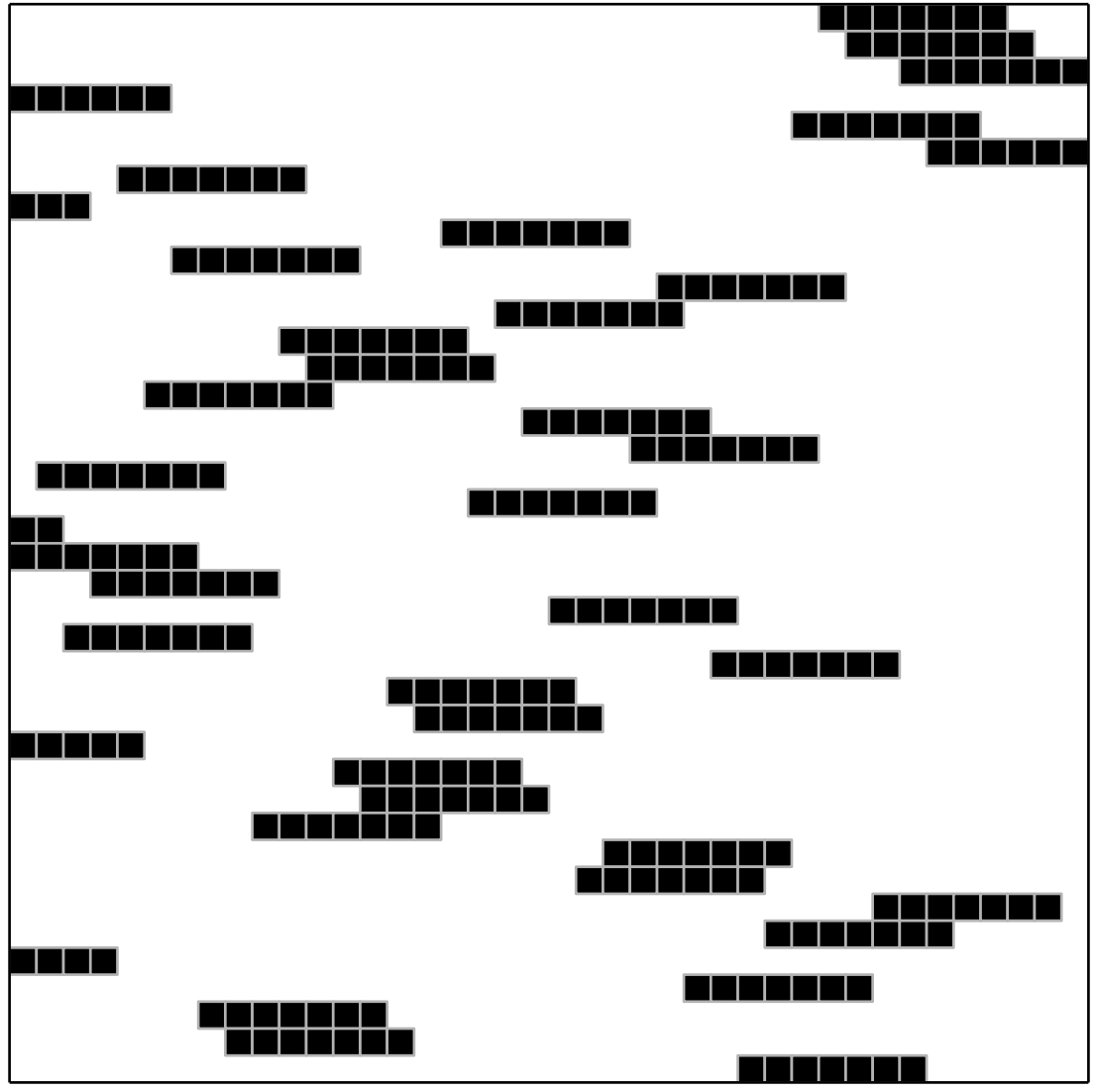




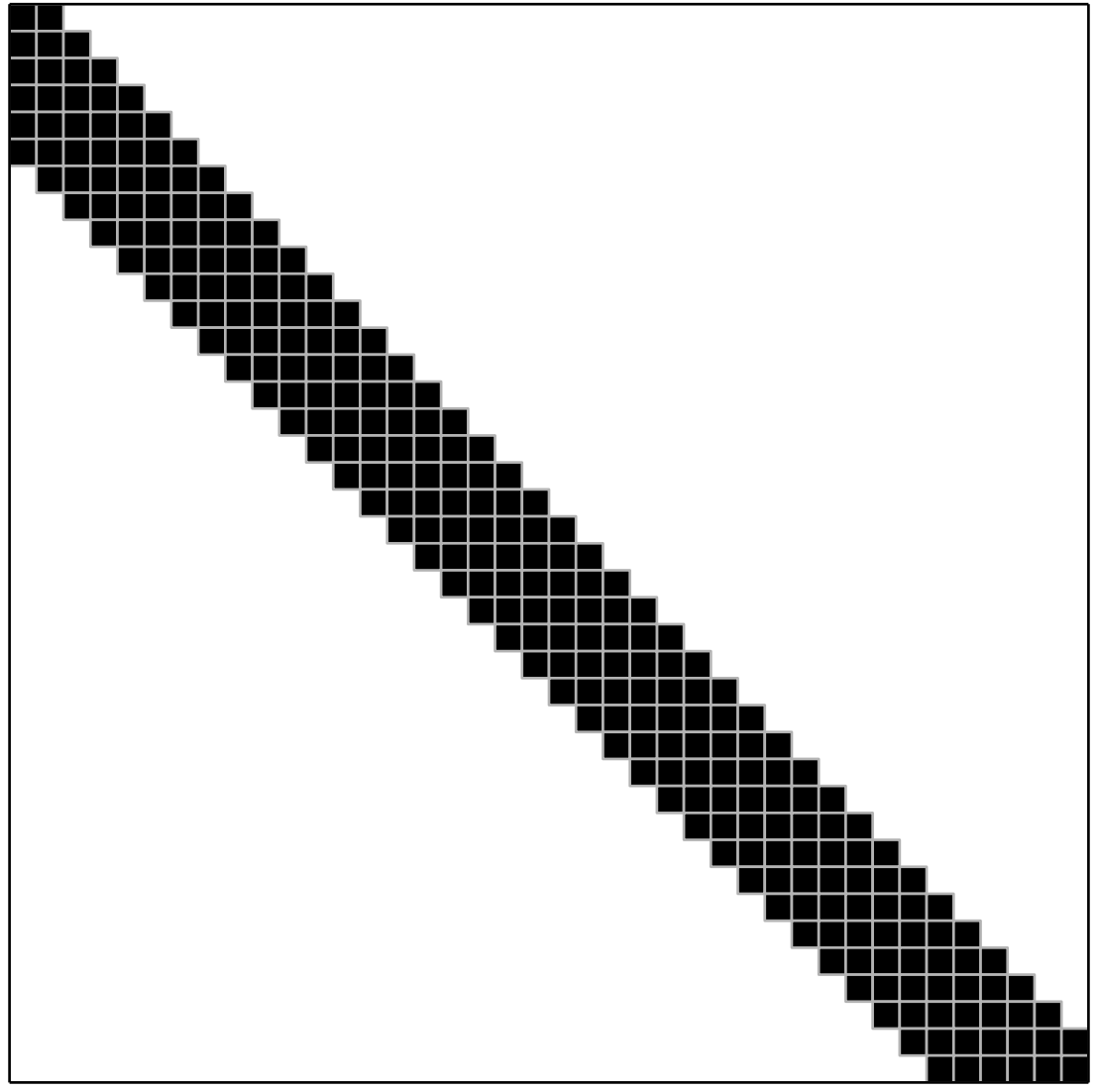
lib3_broyden40-05, cost: 1, diff: 1, explored: 0, time: 0.00s, M



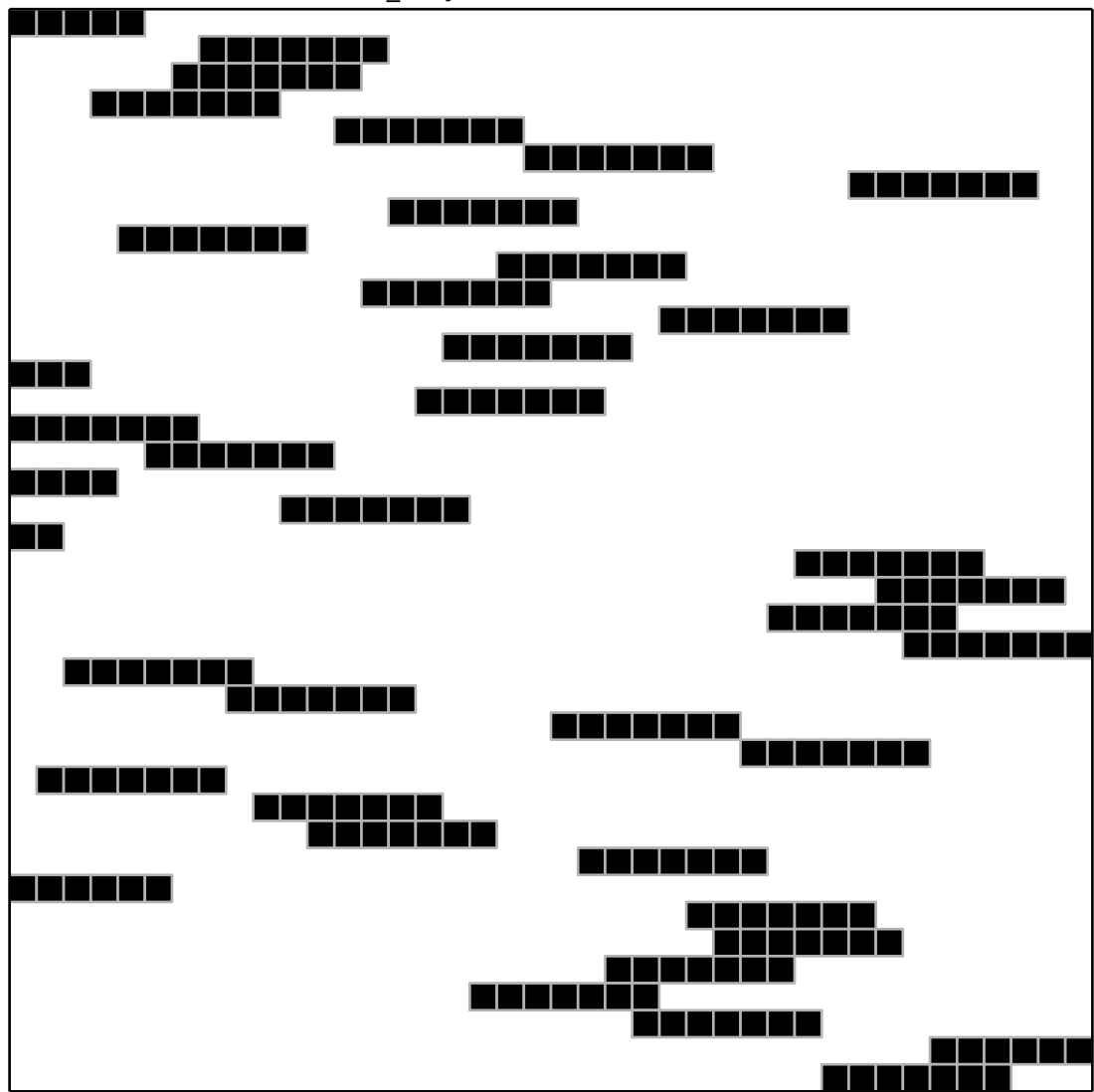
lib3_broyden40-06 40x40 (264)



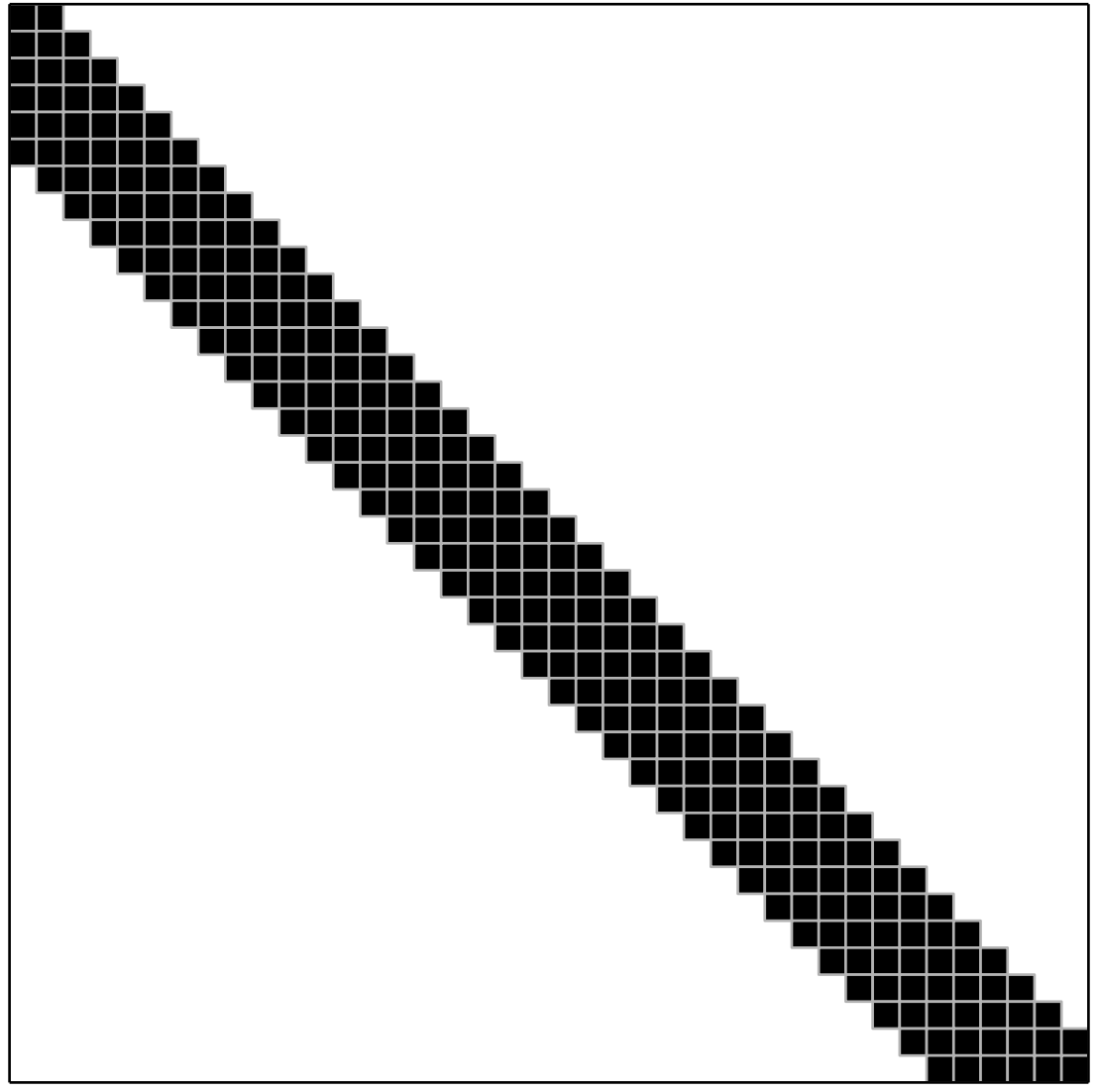
lib3_broyden40-06, cost: 1, diff: 1, explored: 0, time: 0.00s, M



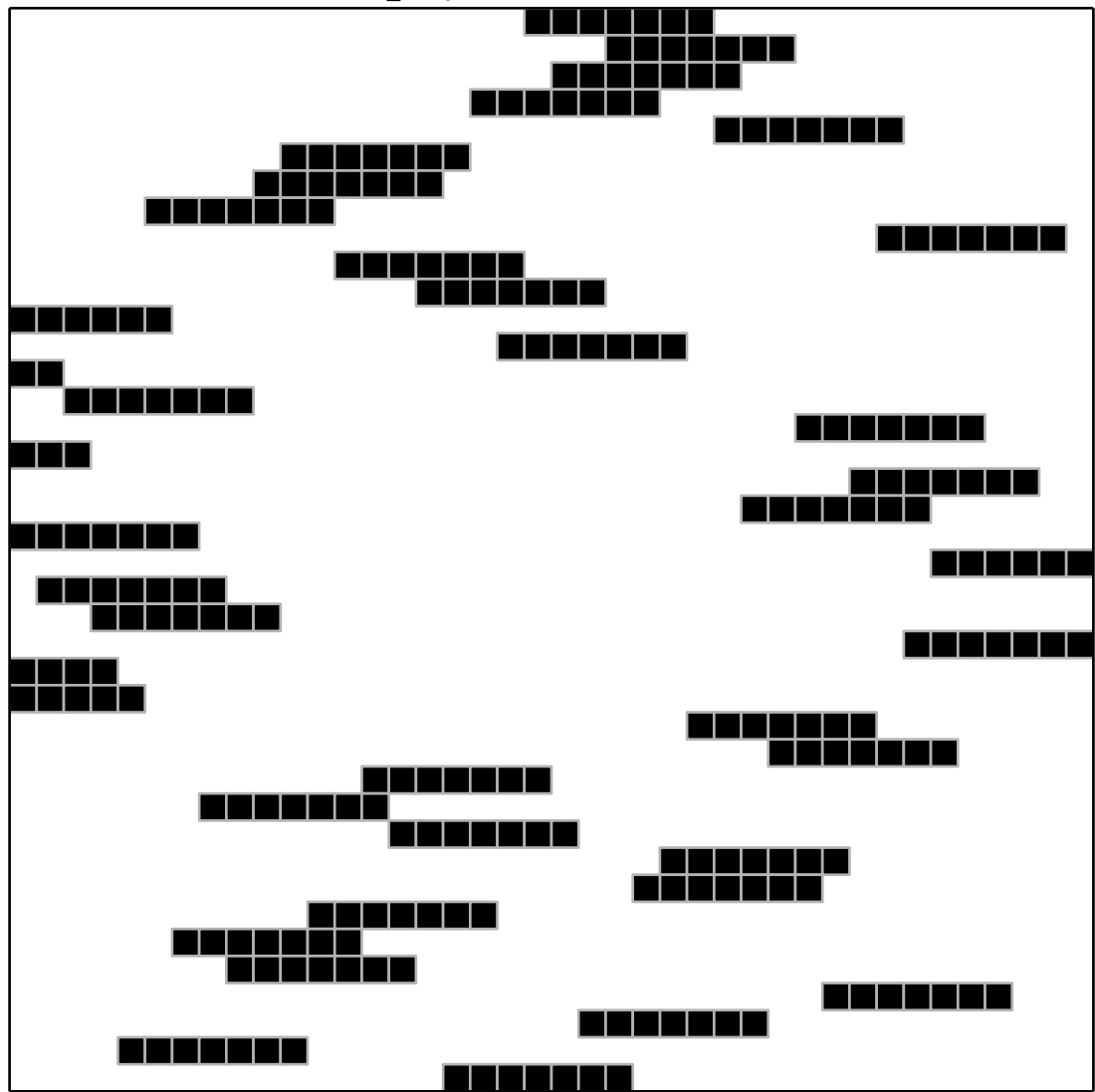
lib3_broyden40-07 40x40 (264)



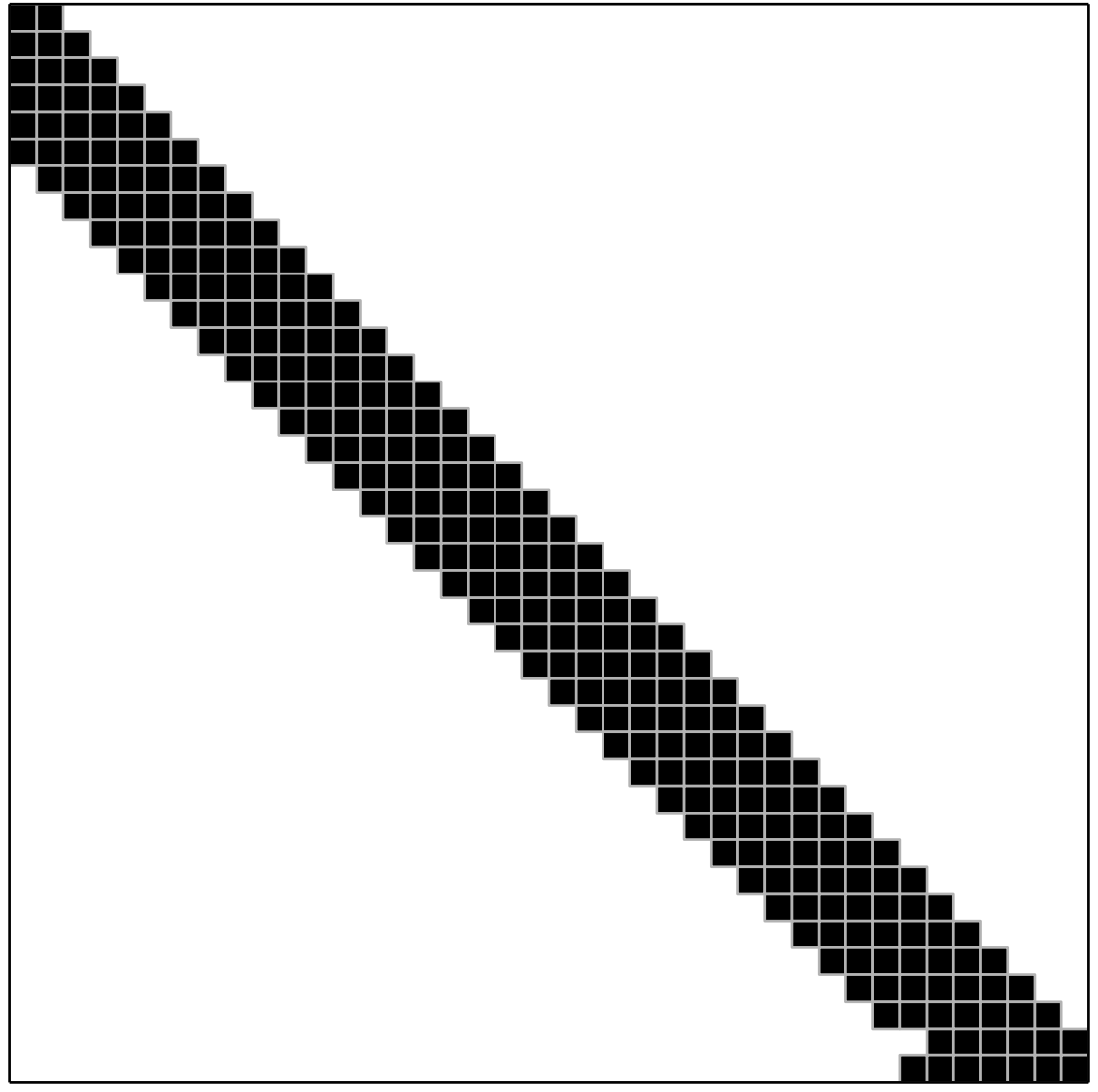
lib3_broyden40-07, cost: 1, diff: 1, explored: 0, time: 0.00s, M

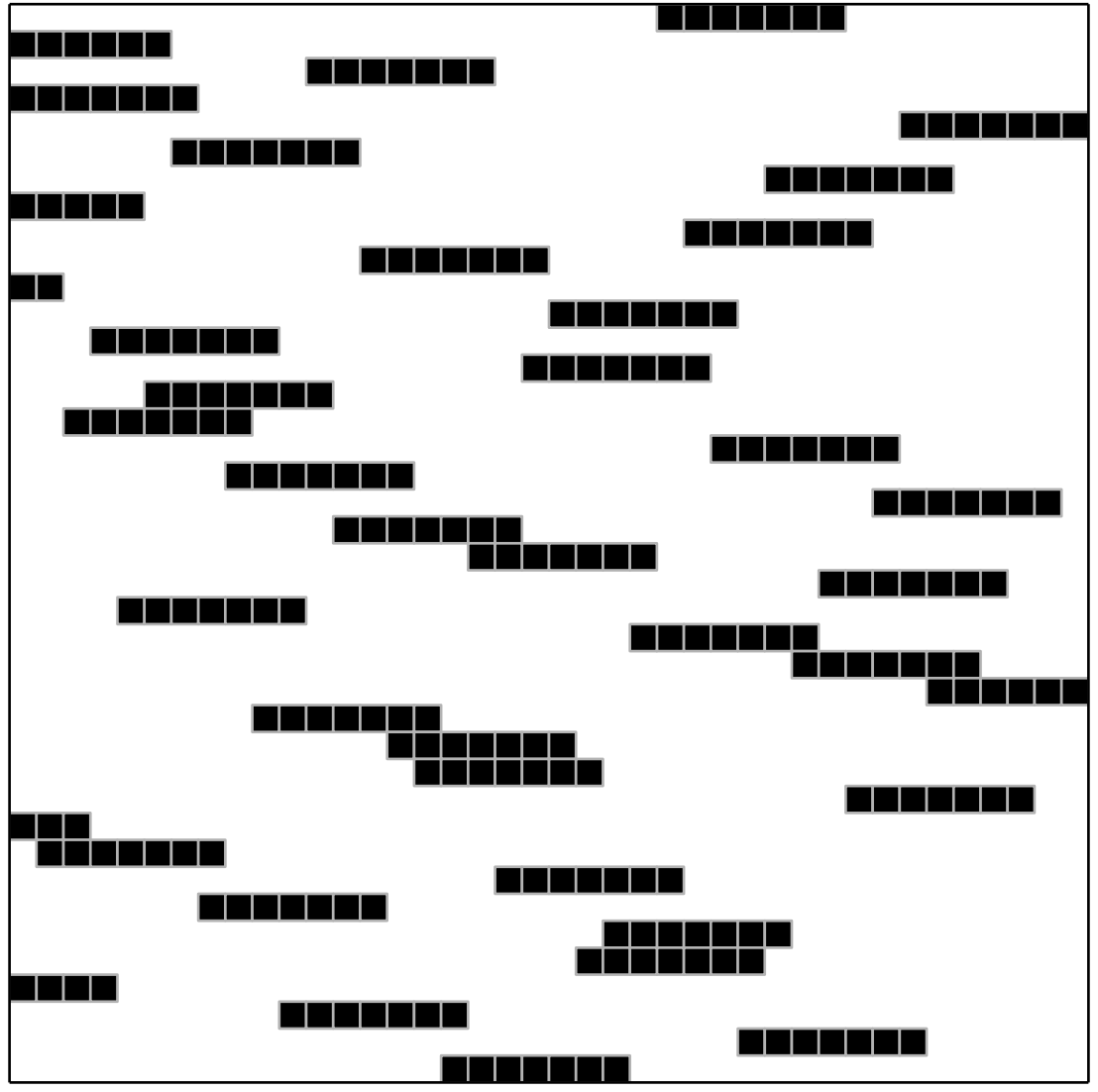


lib3_broyden40-08 40x40 (264)

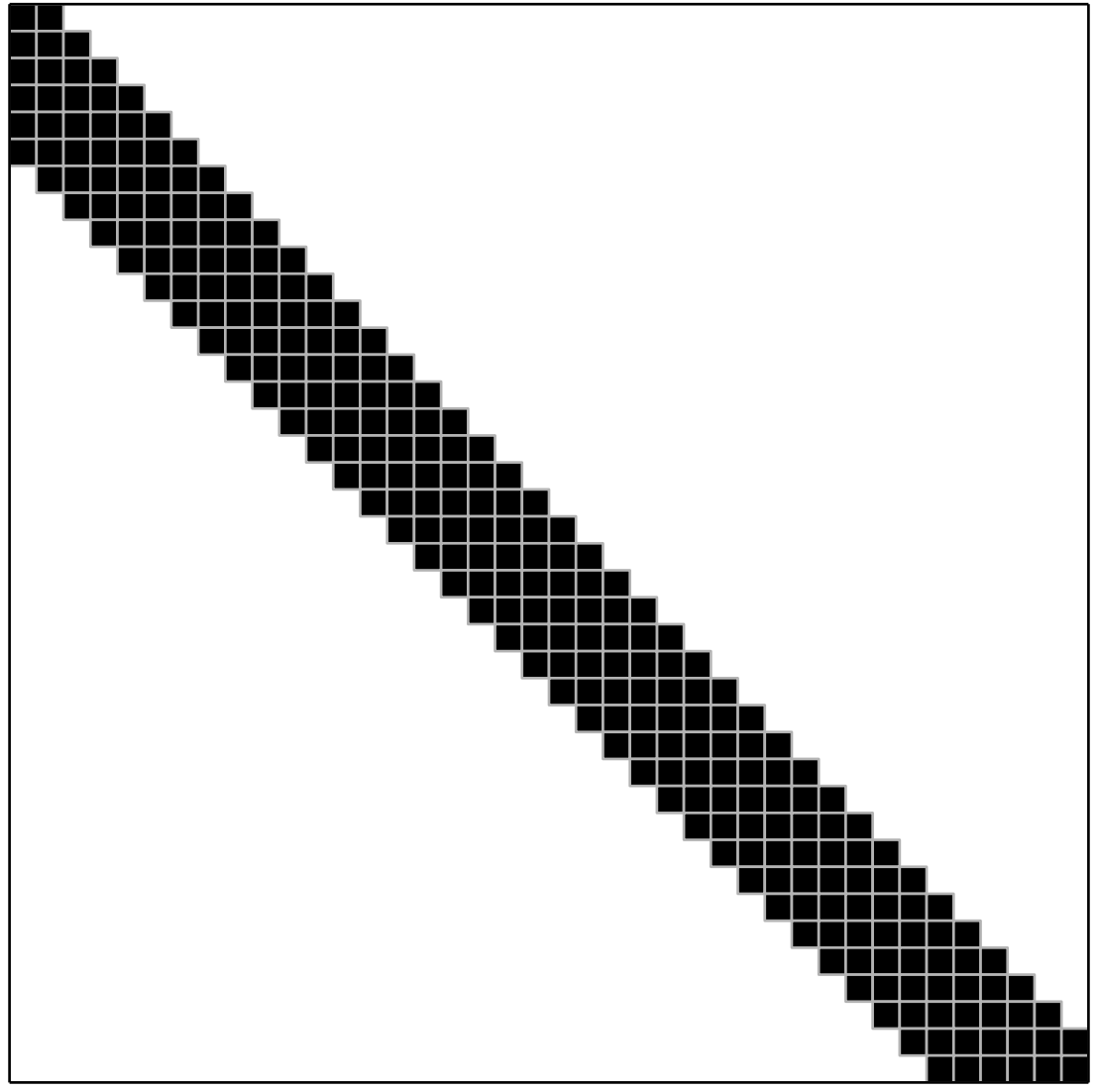


lib3_broyden40-08, cost: 1, diff: 1, explored: 0, time: 0.00s, M

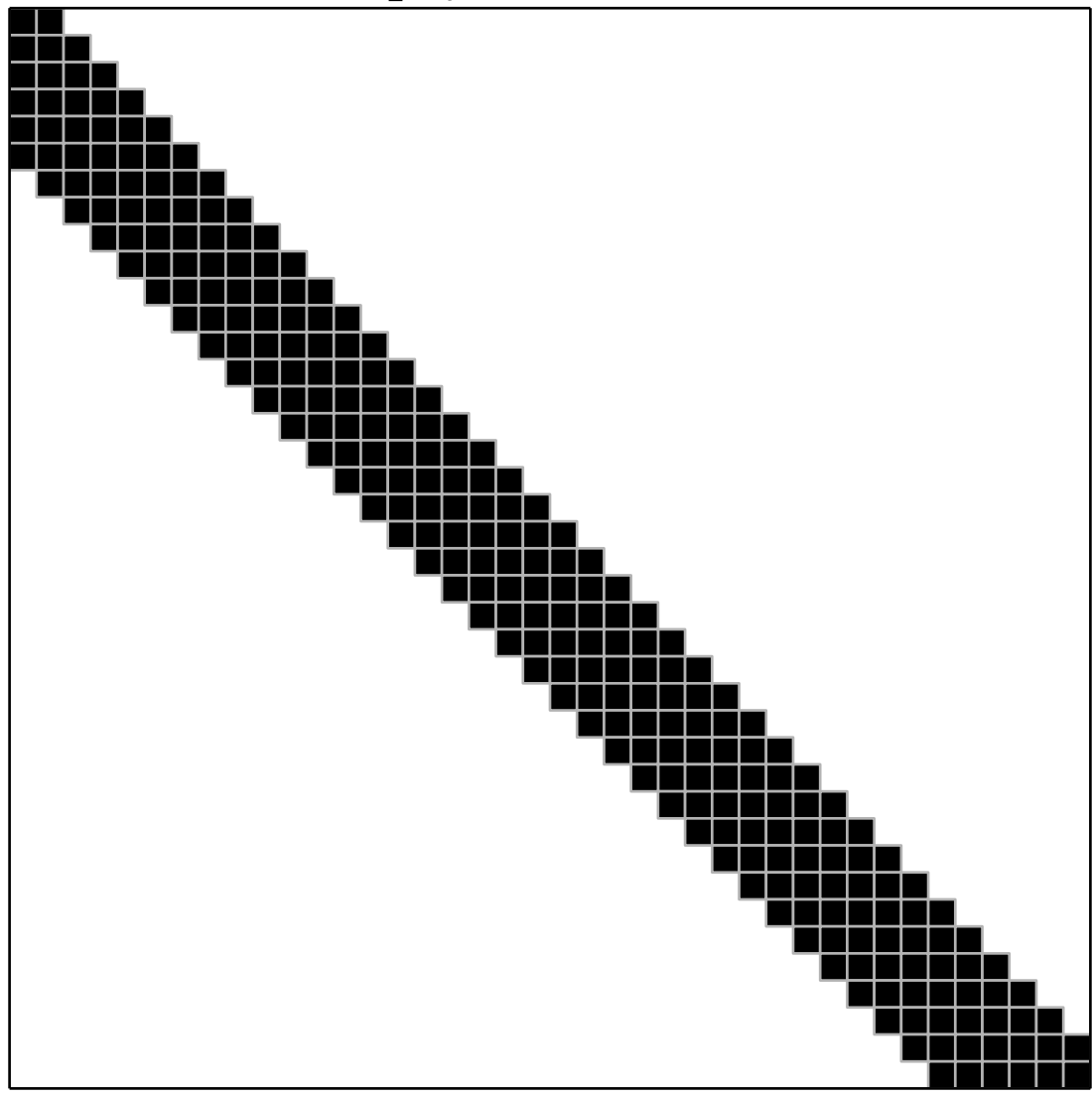




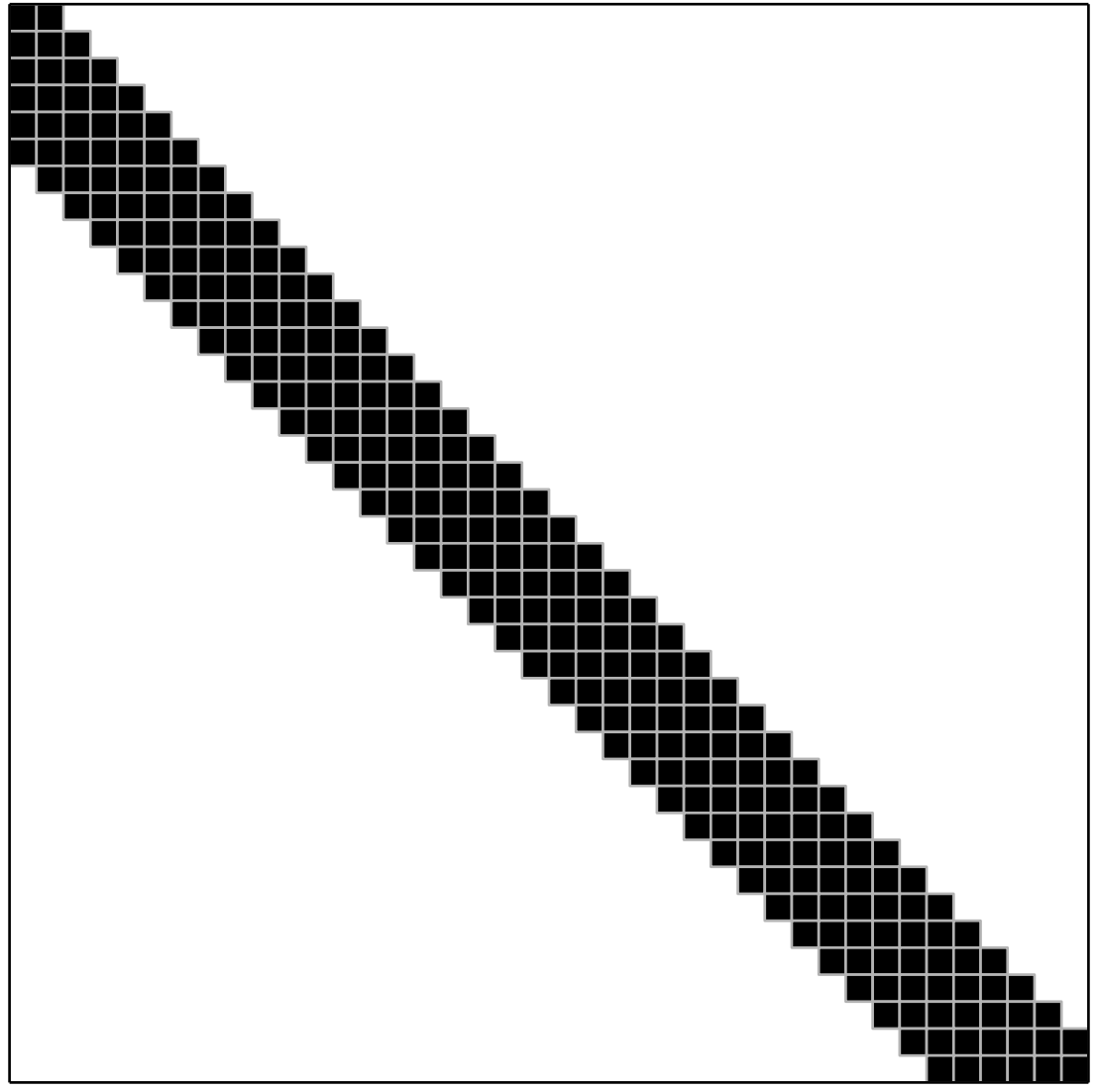
lib3_broyden40-09, cost: 1, diff: 1, explored: 0, time: 0.00s, M



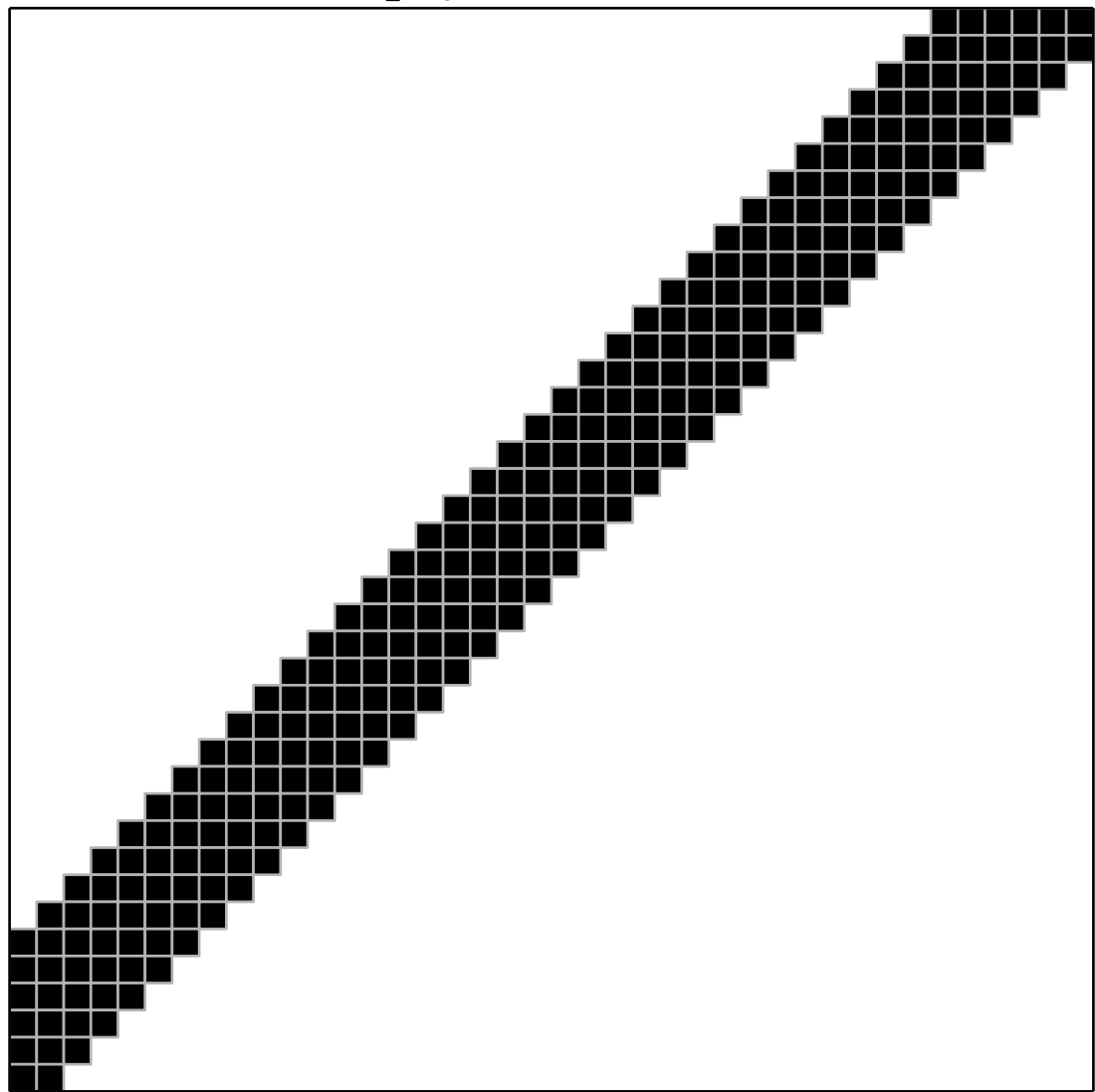
lib3_broyden40-IN 40x40 (264)



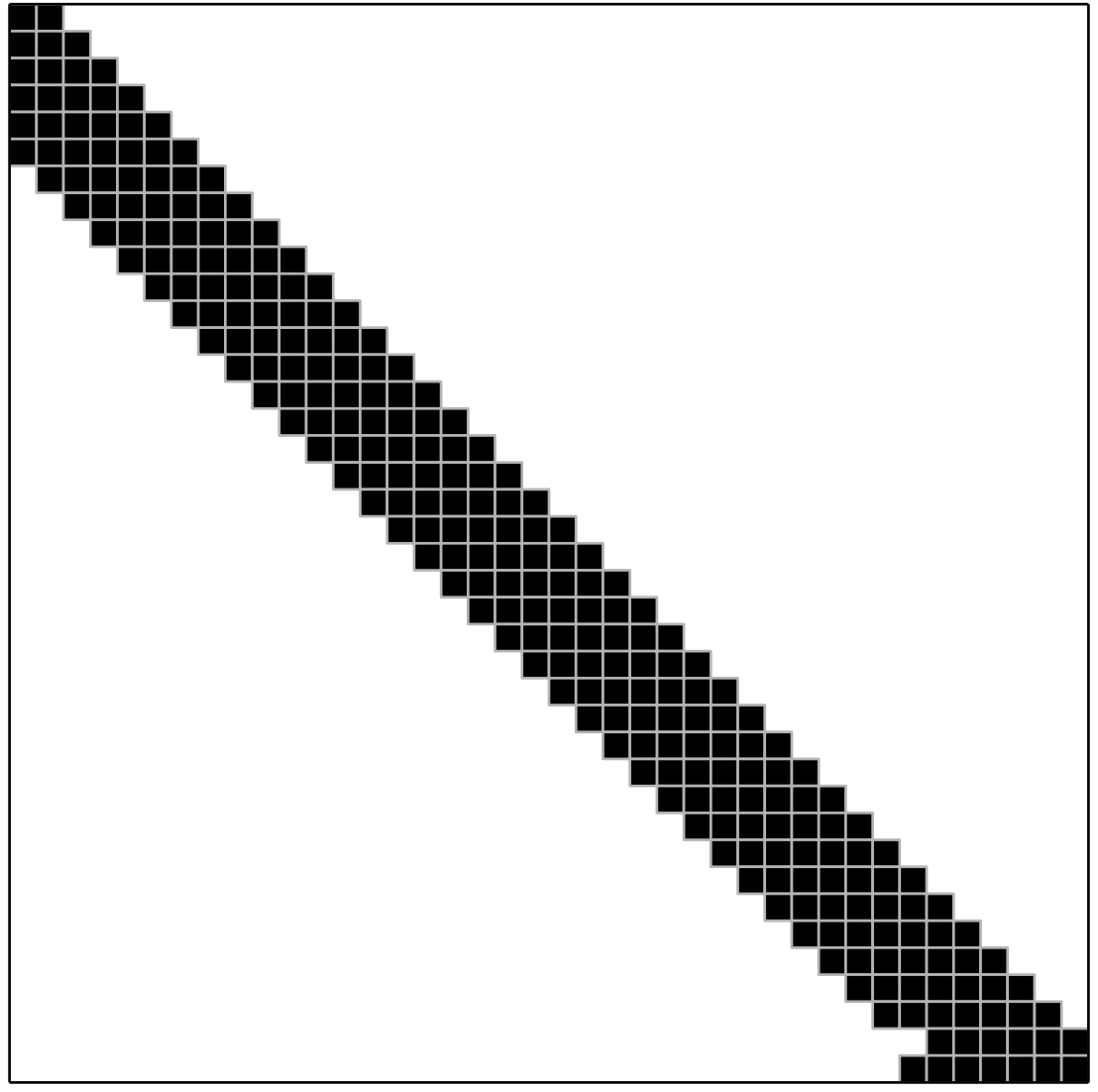
lib3_broyden40-IN, cost: 1, diff: 1, explored: 0, time: 0.00s, M



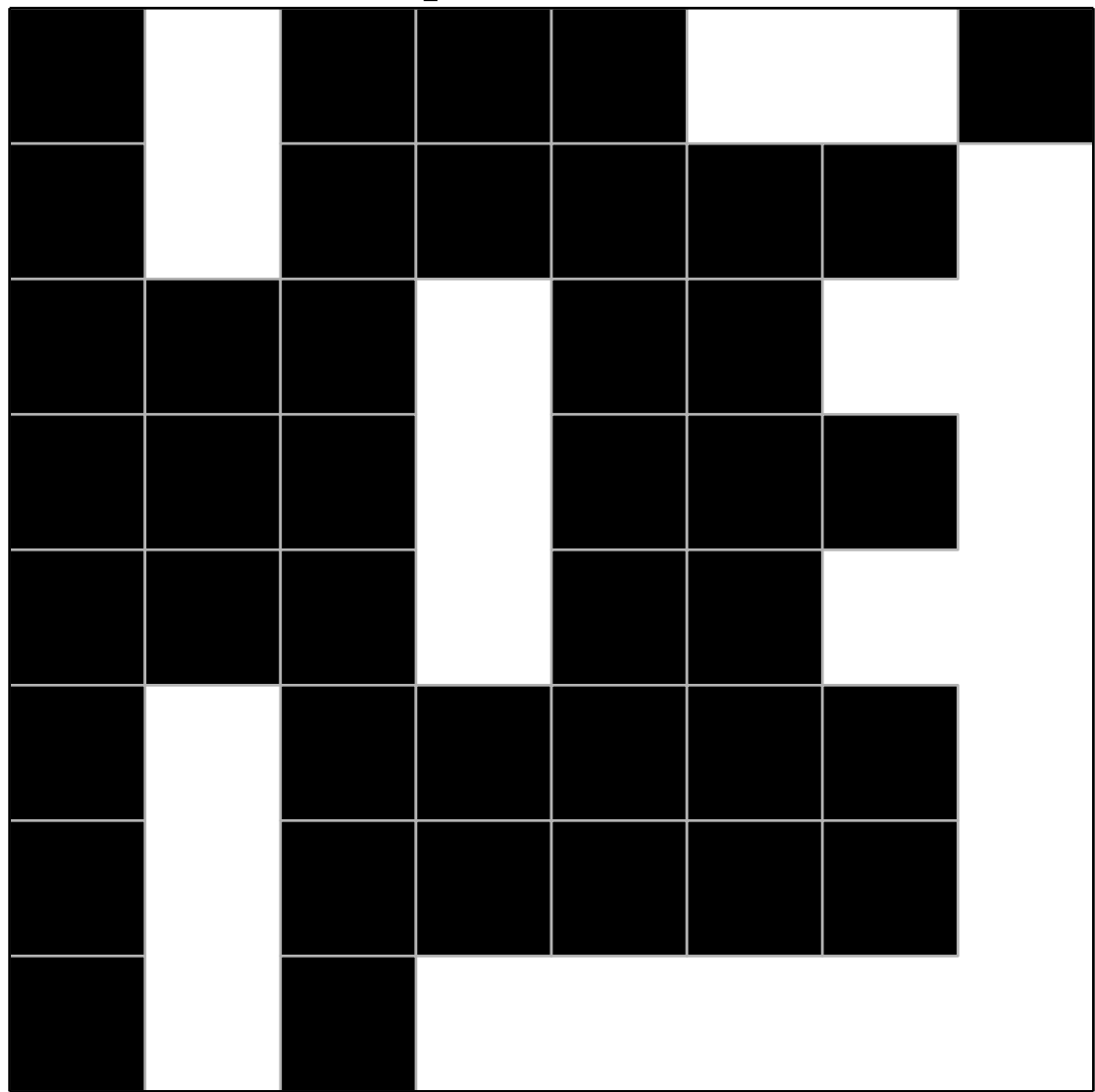
lib3_broyden40-RE 40x40 (264)



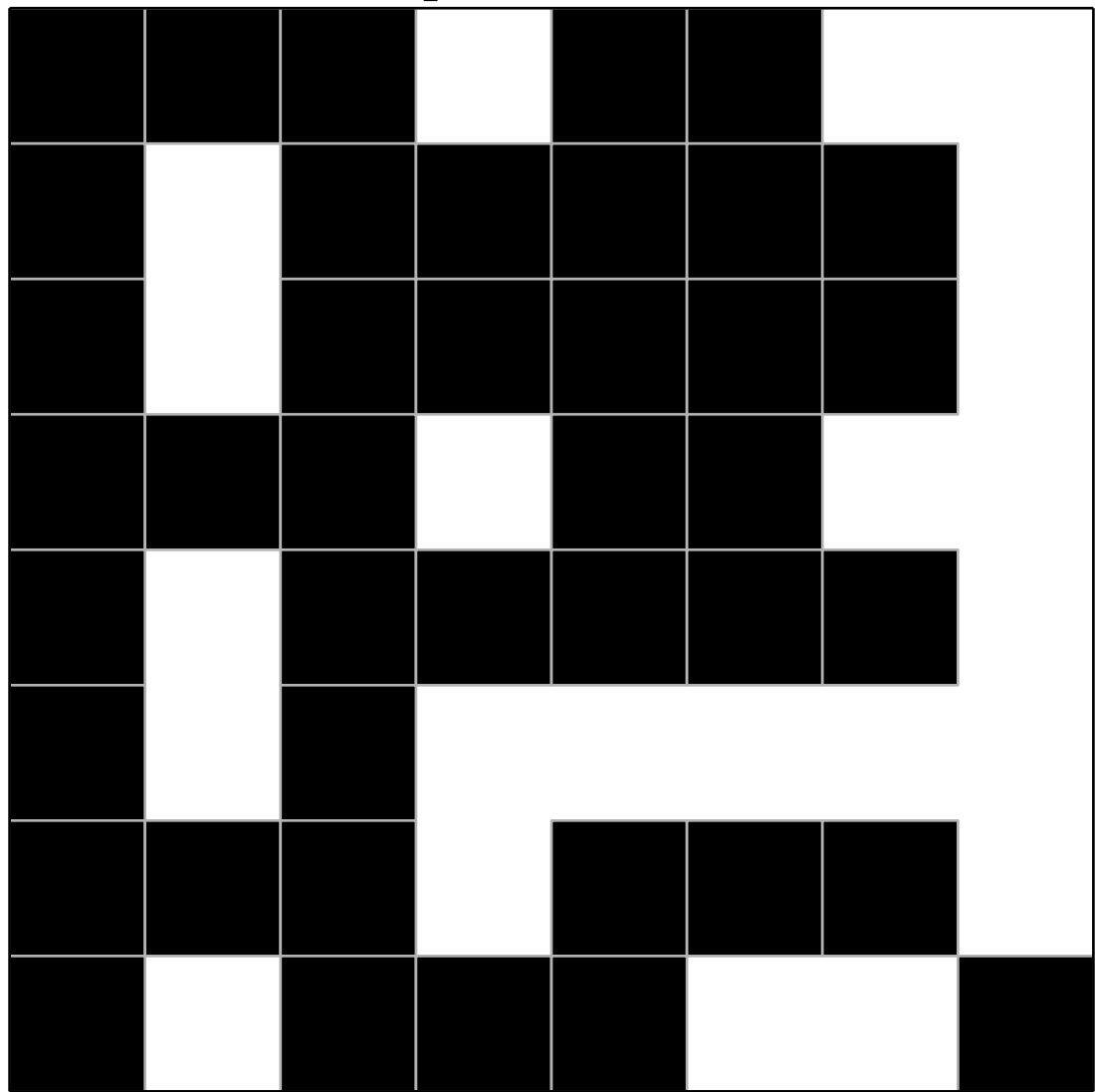
lib3_broyden40-RE, cost: 1, diff: 1, explored: 0, time: 0.00s, M



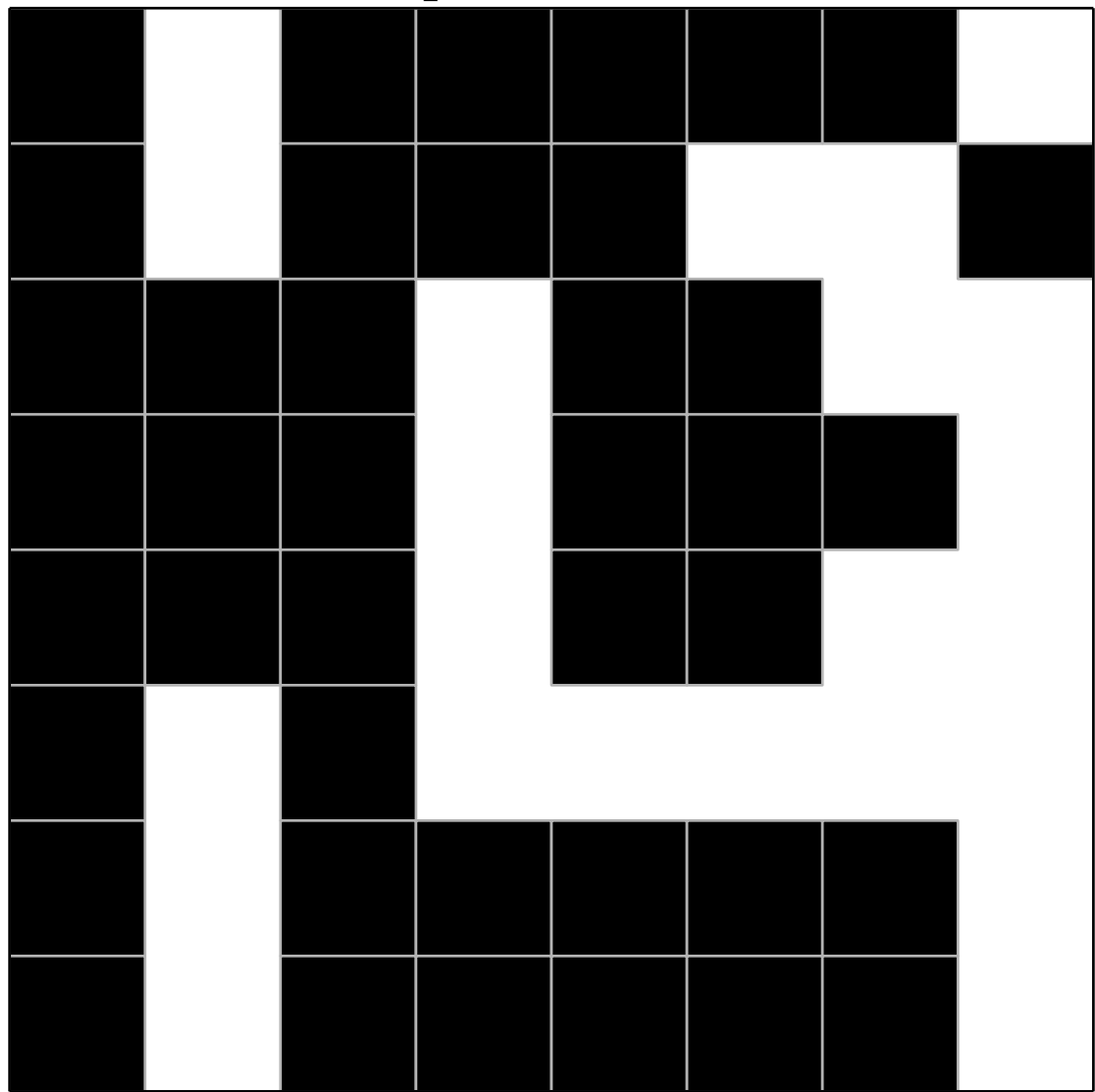
lib3_butcher8-00 8x8 (41)



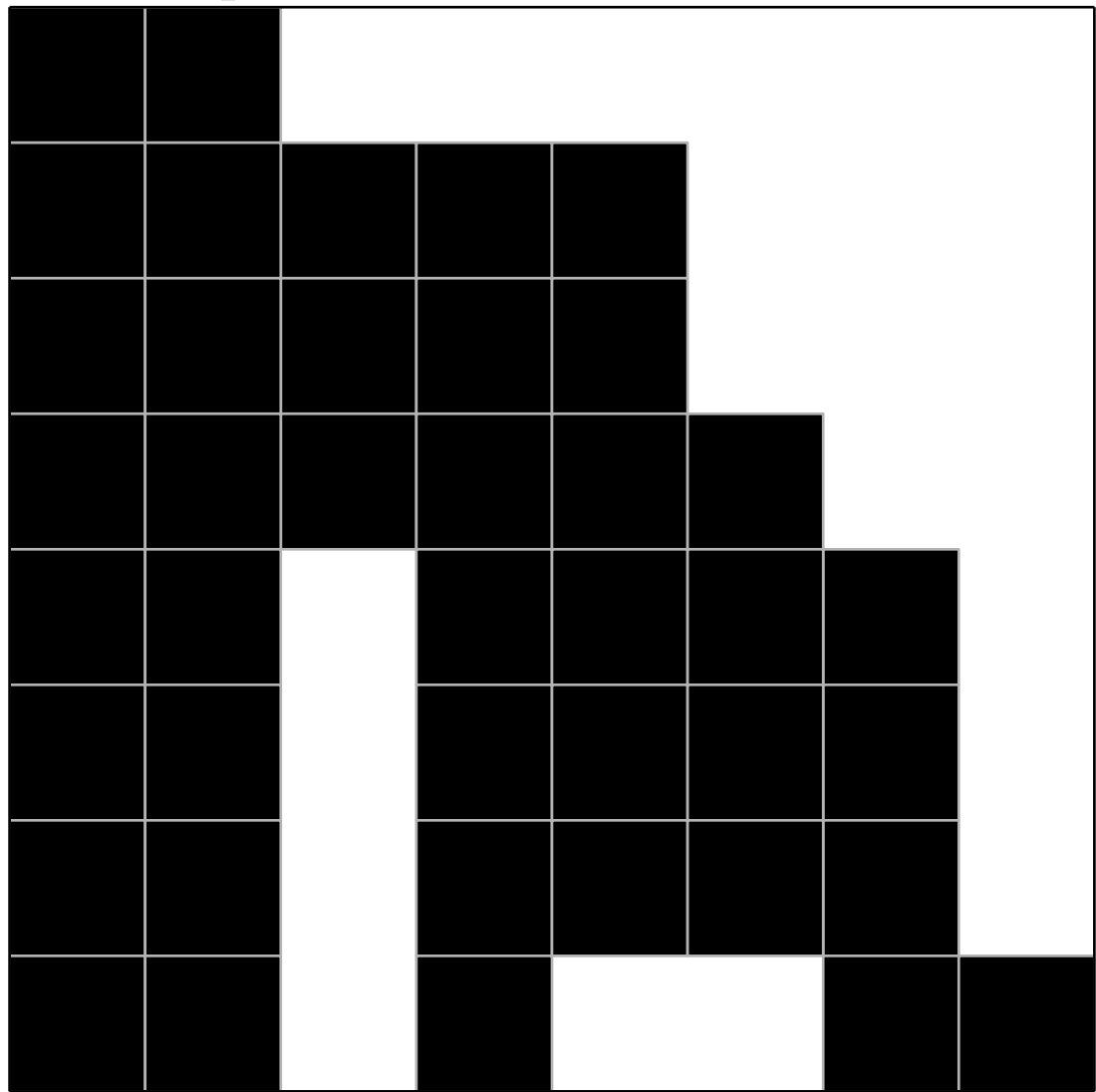
lib3_butcher8-01 8x8 (41)



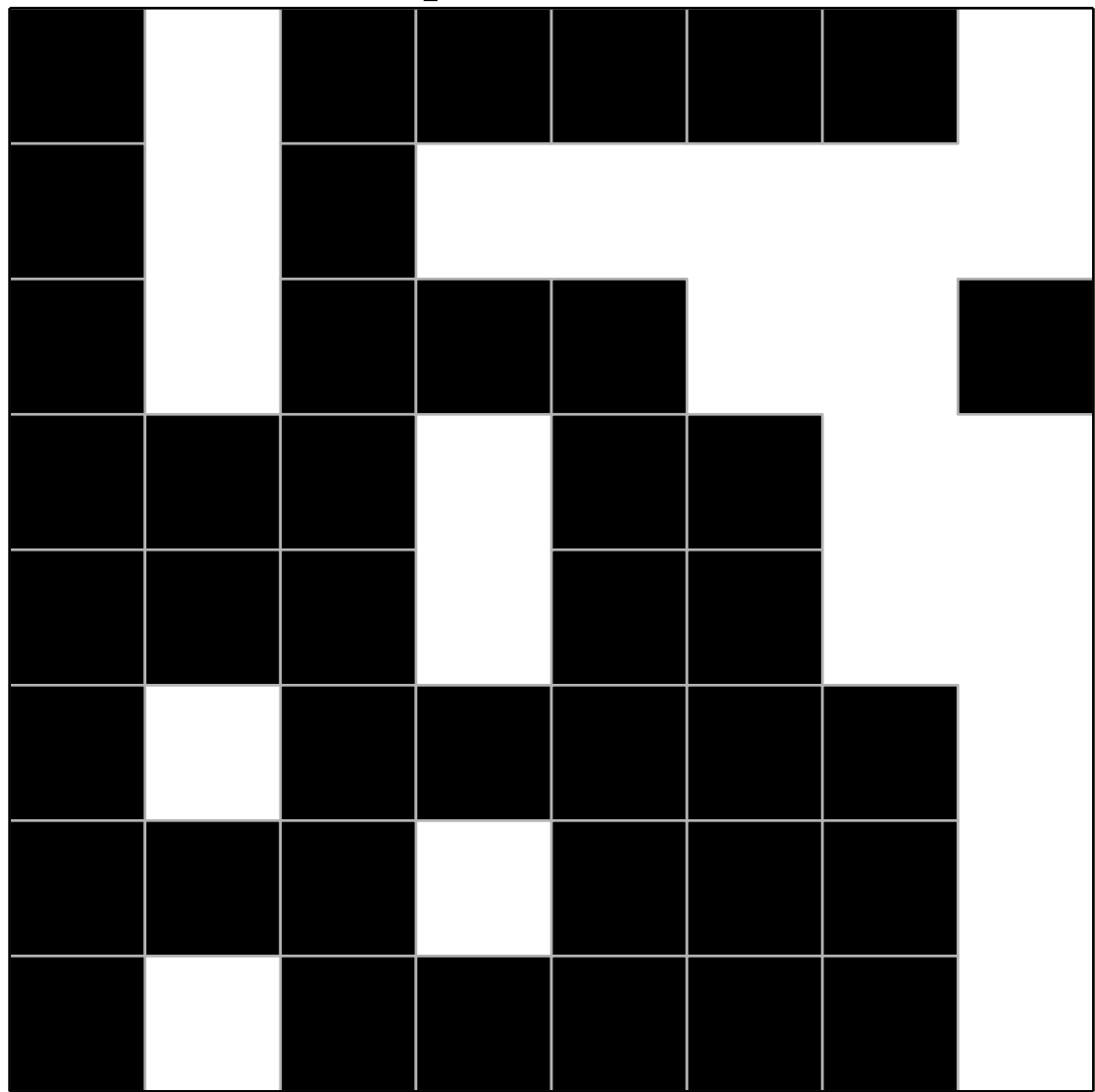
lib3_butcher8-02 8x8 (41)



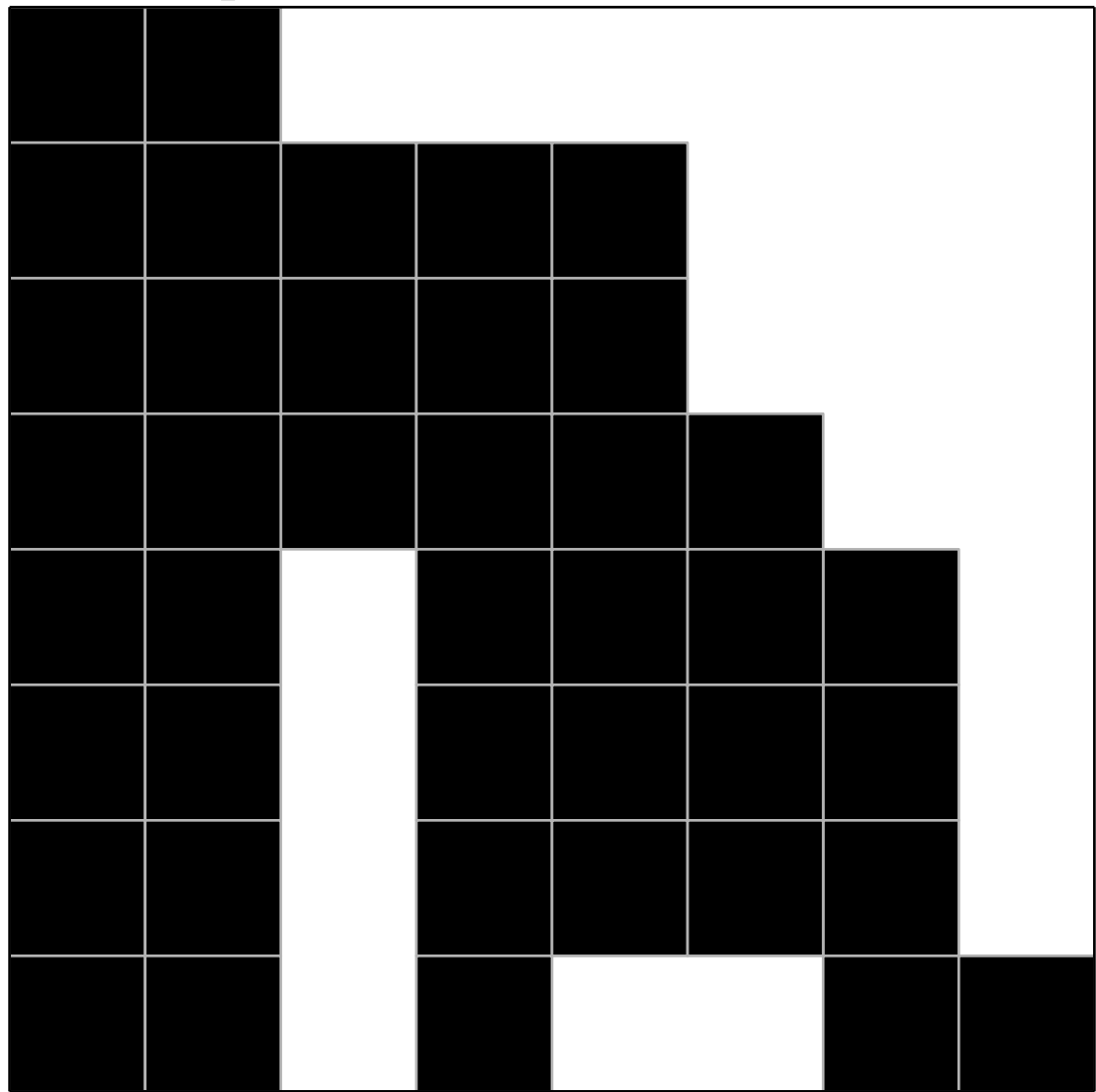
lib3_butcher8-02, cost: 3, diff: 3, explored: 3, time: 0.00s



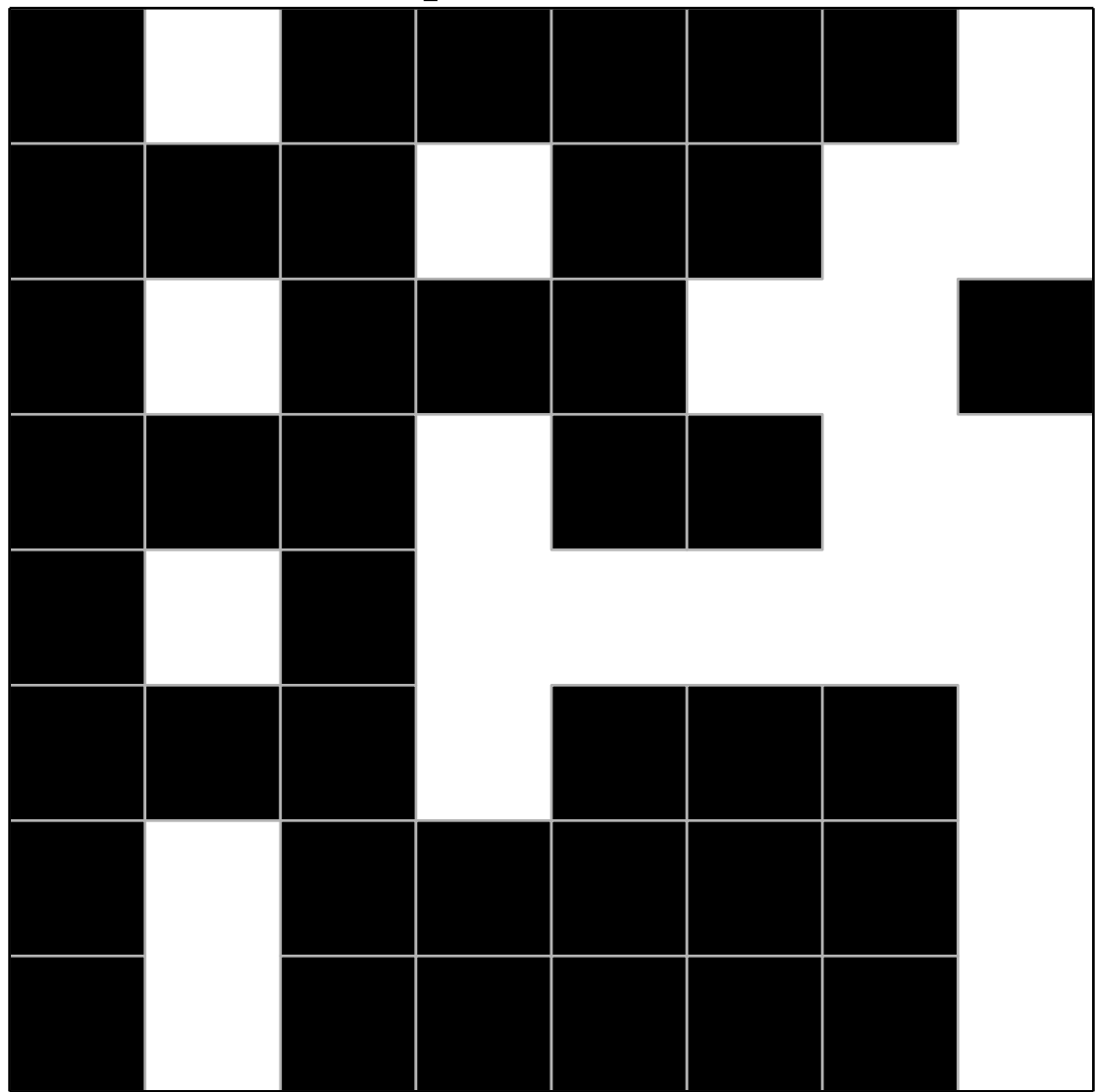
lib3_butcher8-03 8x8 (41)



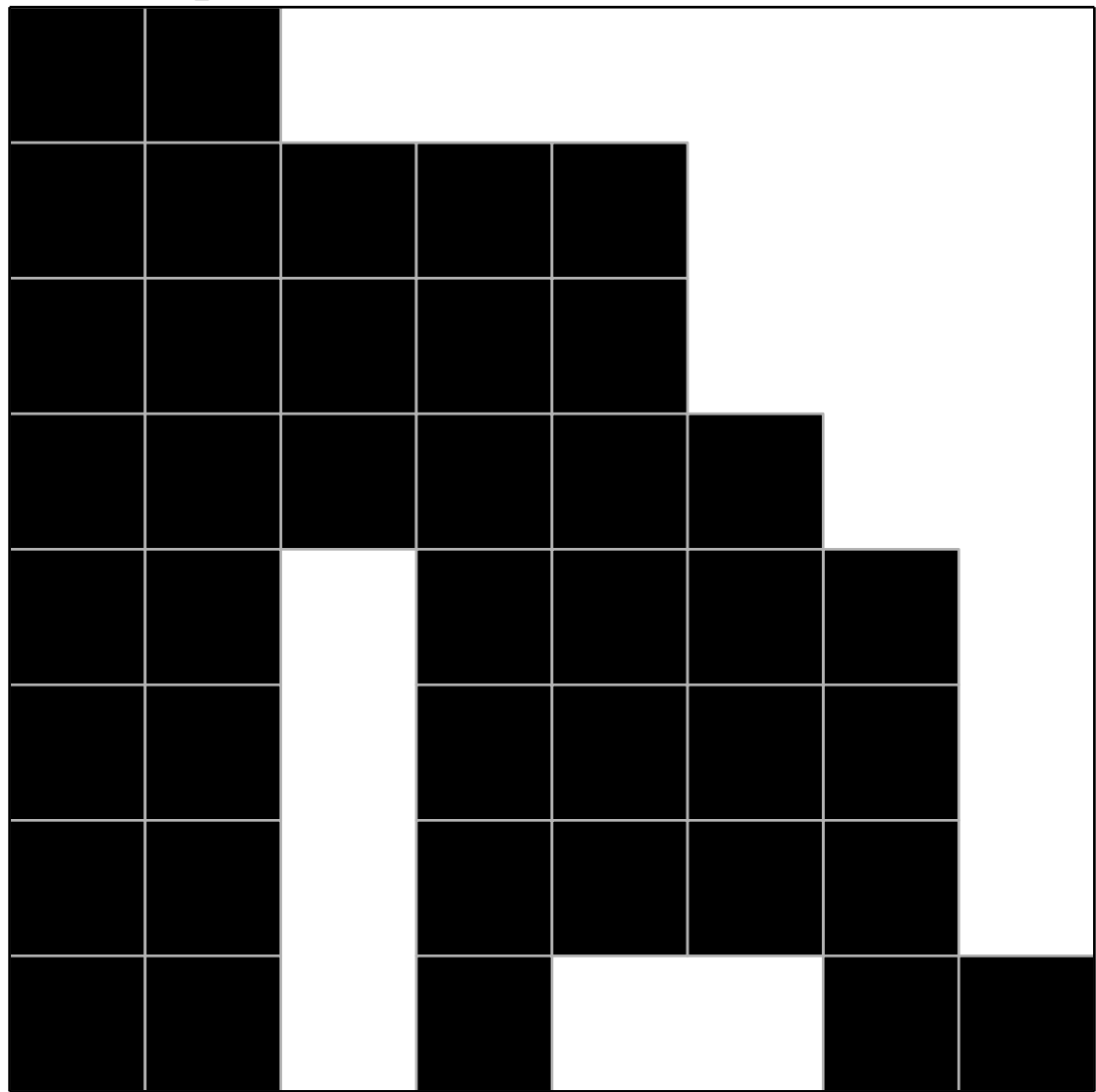
lib3_butcher8-03, cost: 3, diff: 3, explored: 3, time: 0.00s



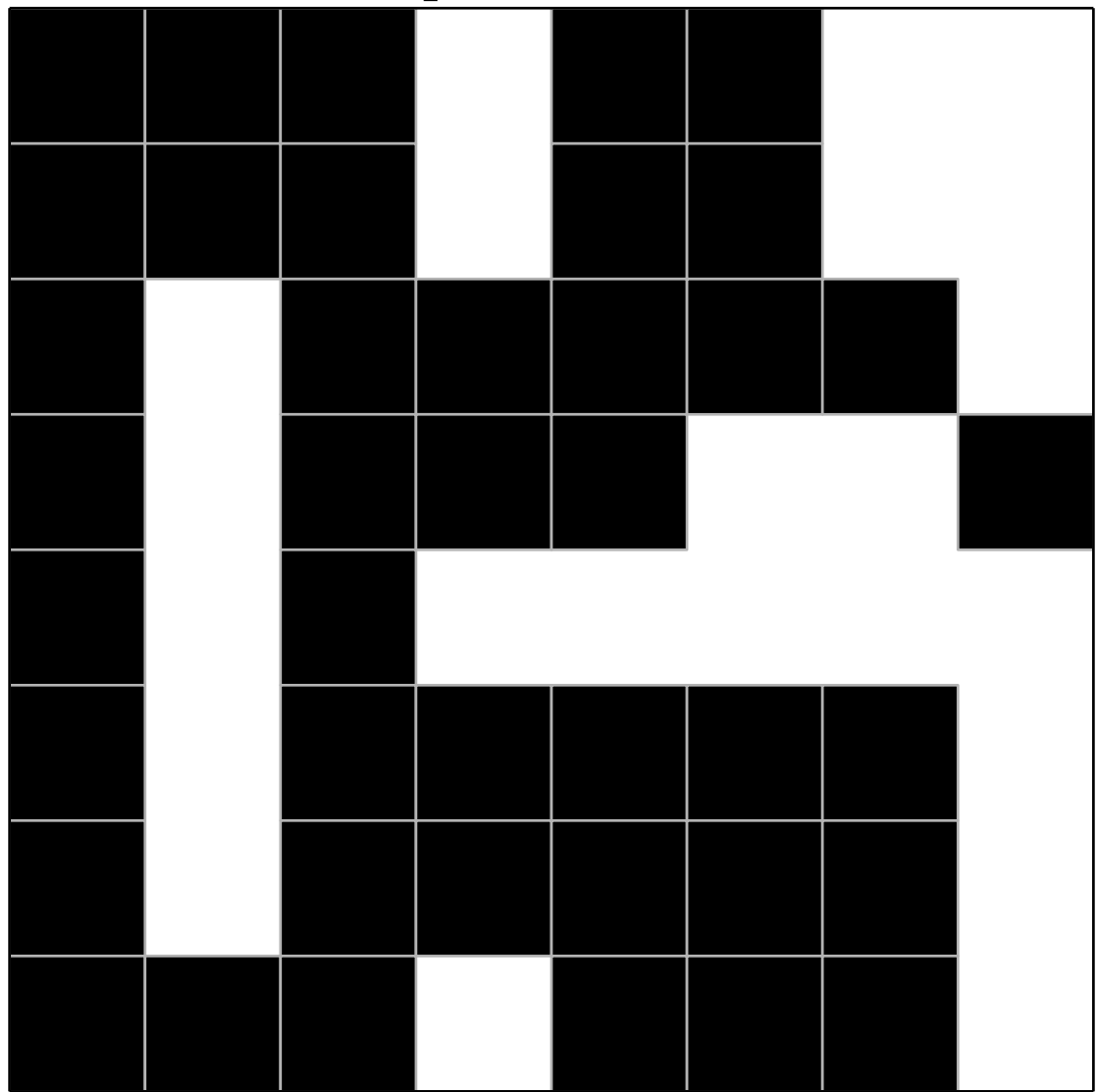
lib3_butcher8-04 8x8 (41)



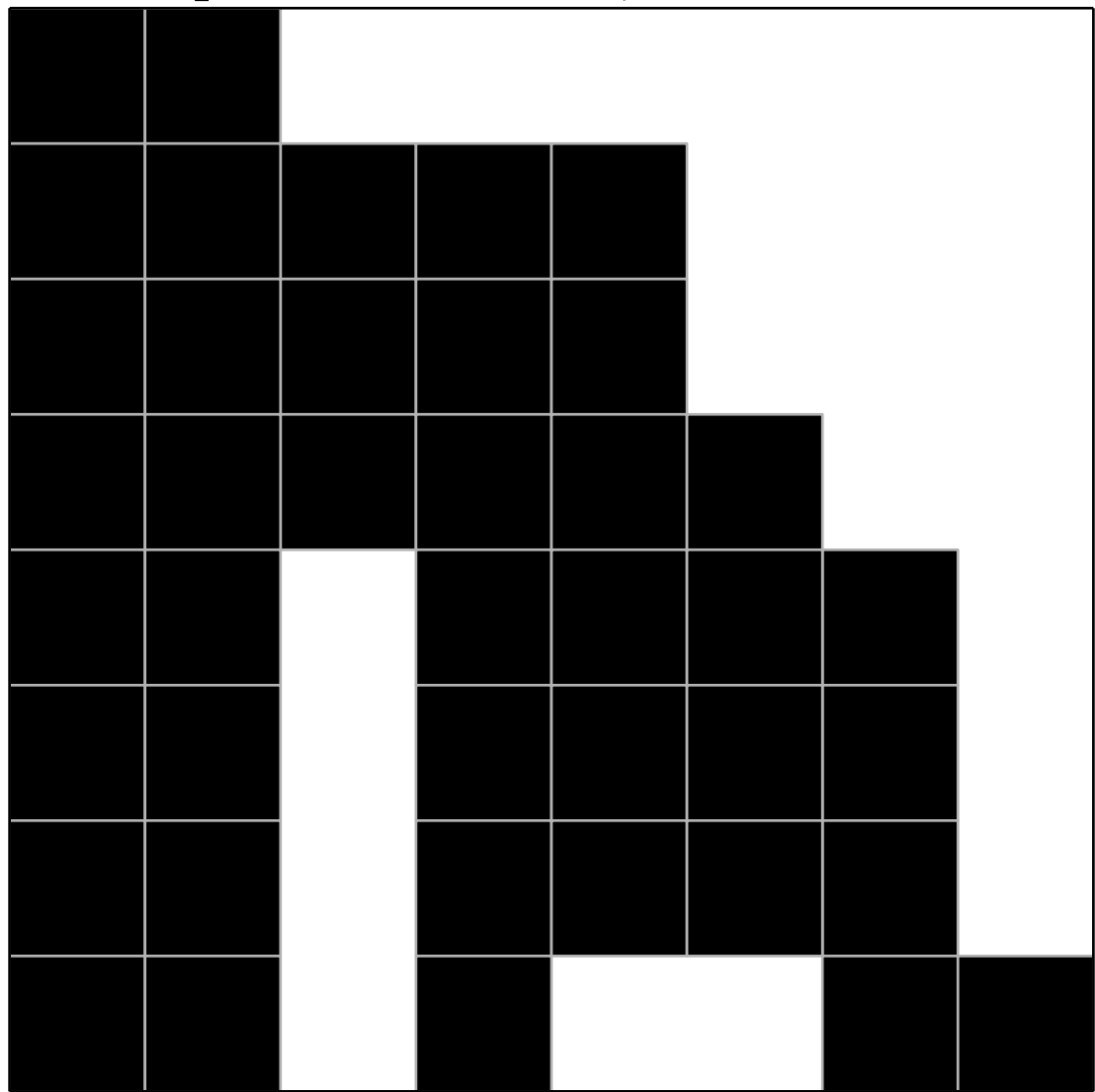
lib3_butcher8-04, cost: 3, diff: 3, explored: 0, time: 0.00s, CS



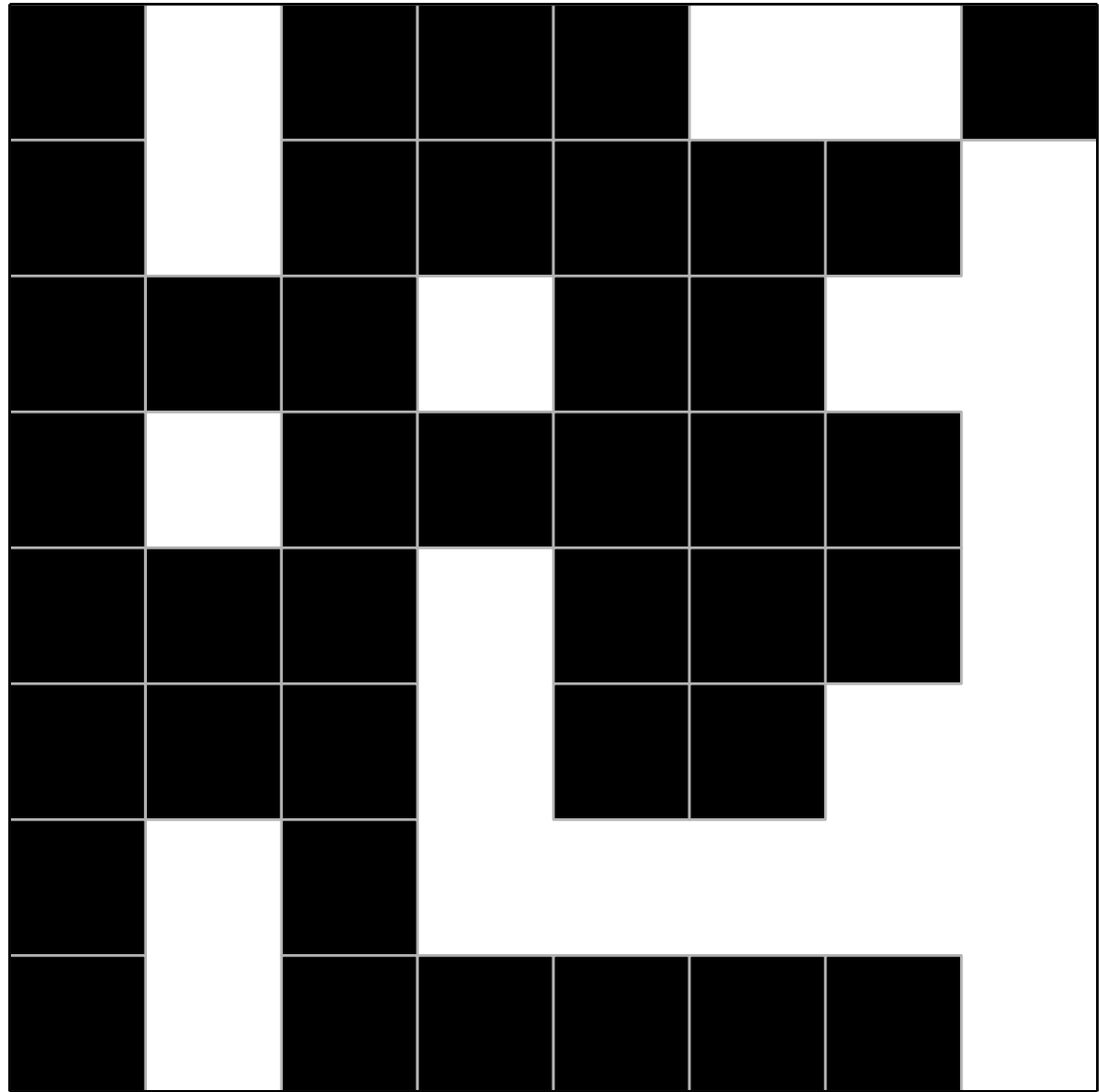
lib3_butcher8-05 8x8 (41)



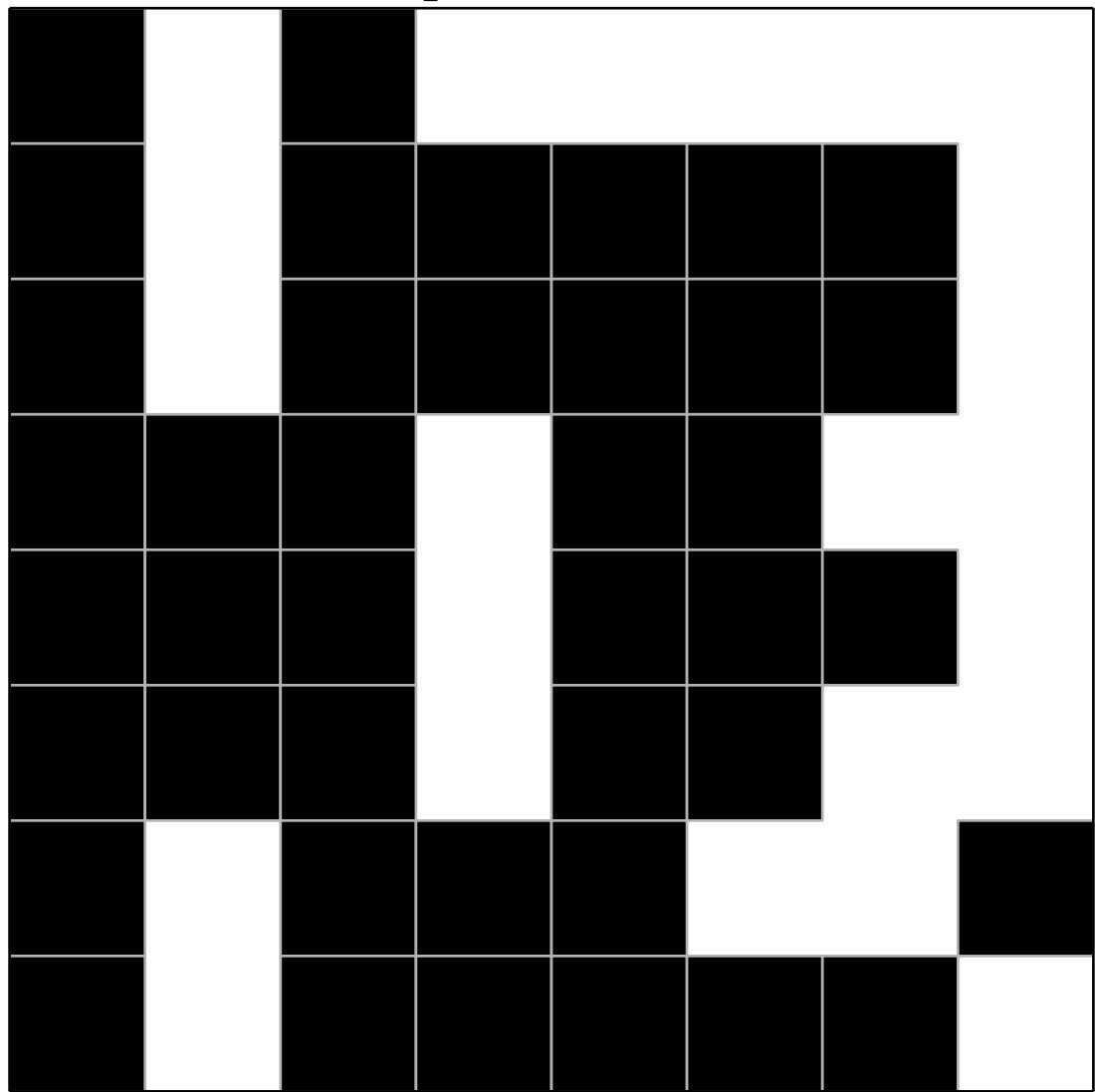
lib3_butcher8-05, cost: 3, diff: 3, explored: 0, time: 0.00s, CS



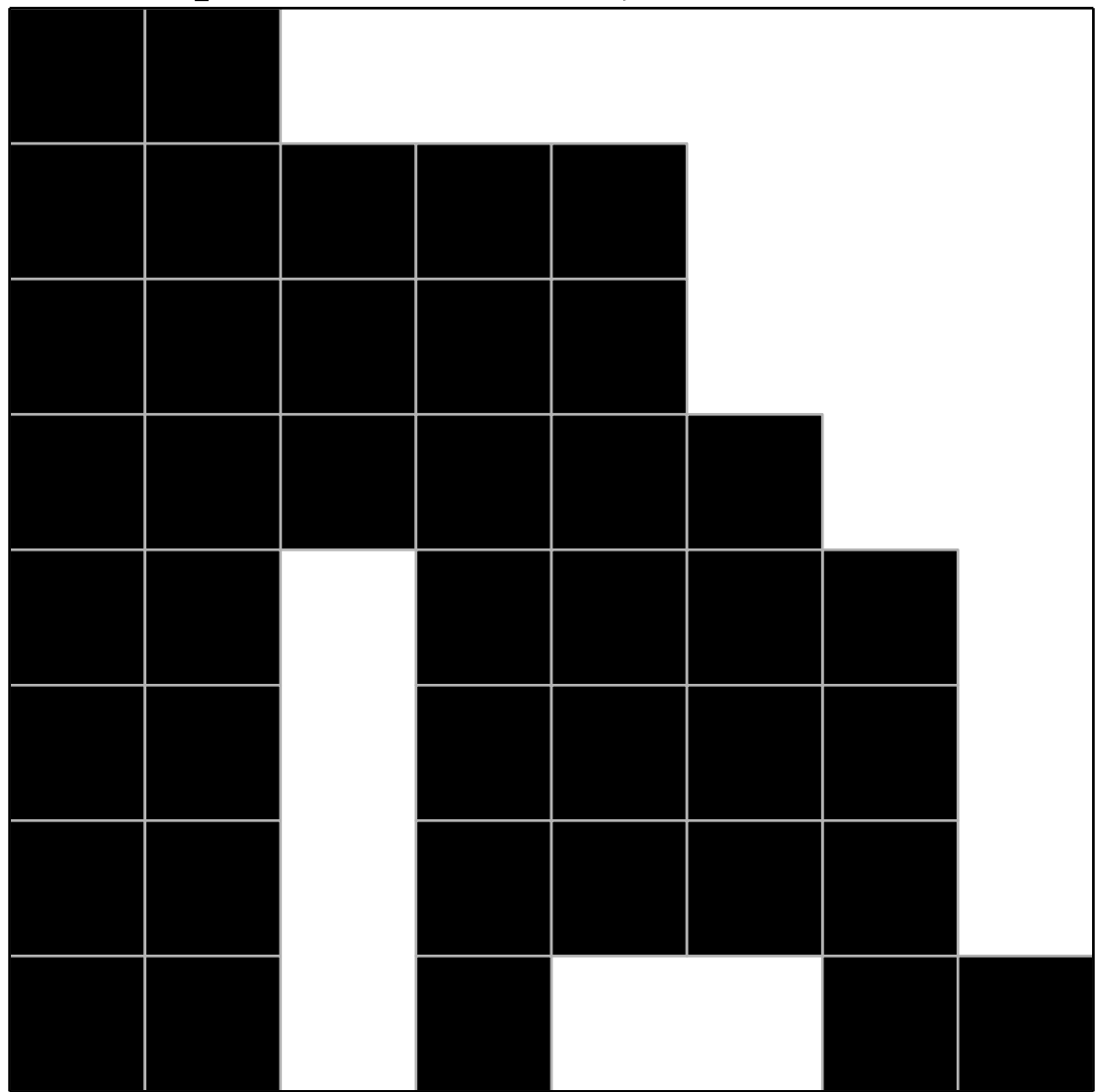
lib3_butcher8-06 8x8 (41)



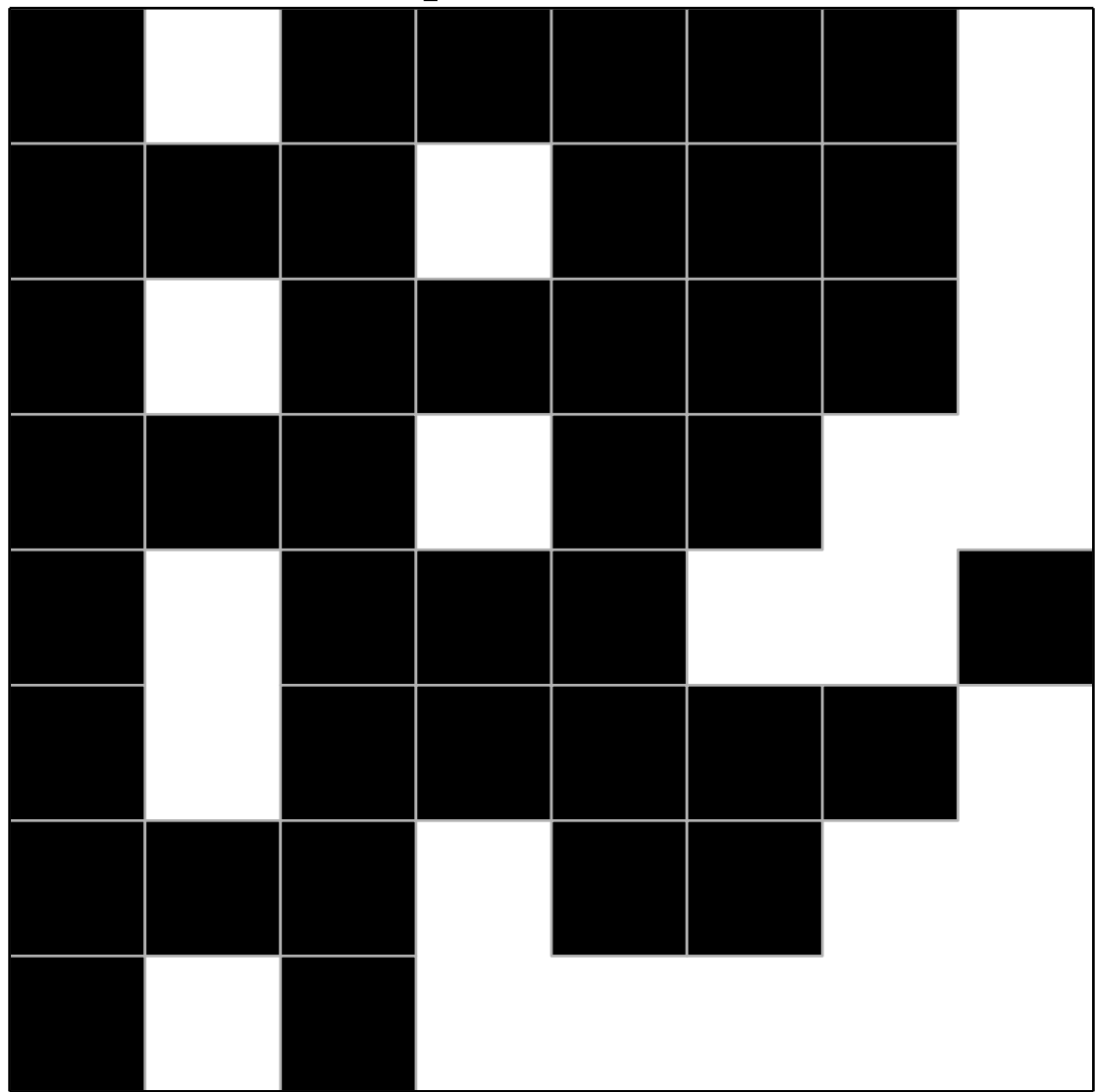
lib3_butcher8-07 8x8 (41)



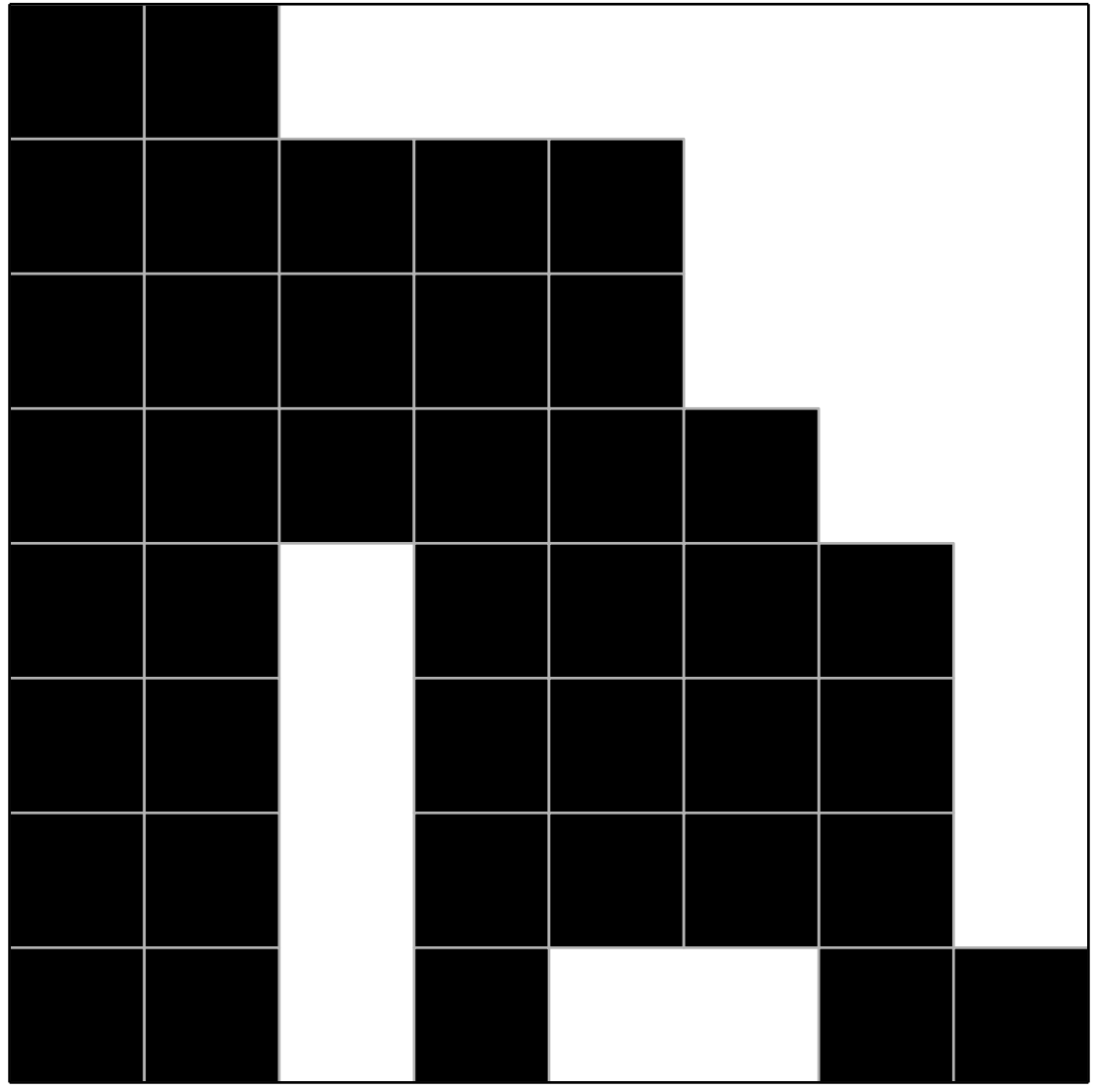
lib3_butcher8-07, cost: 3, diff: 3, explored: 0, time: 0.00s, CS



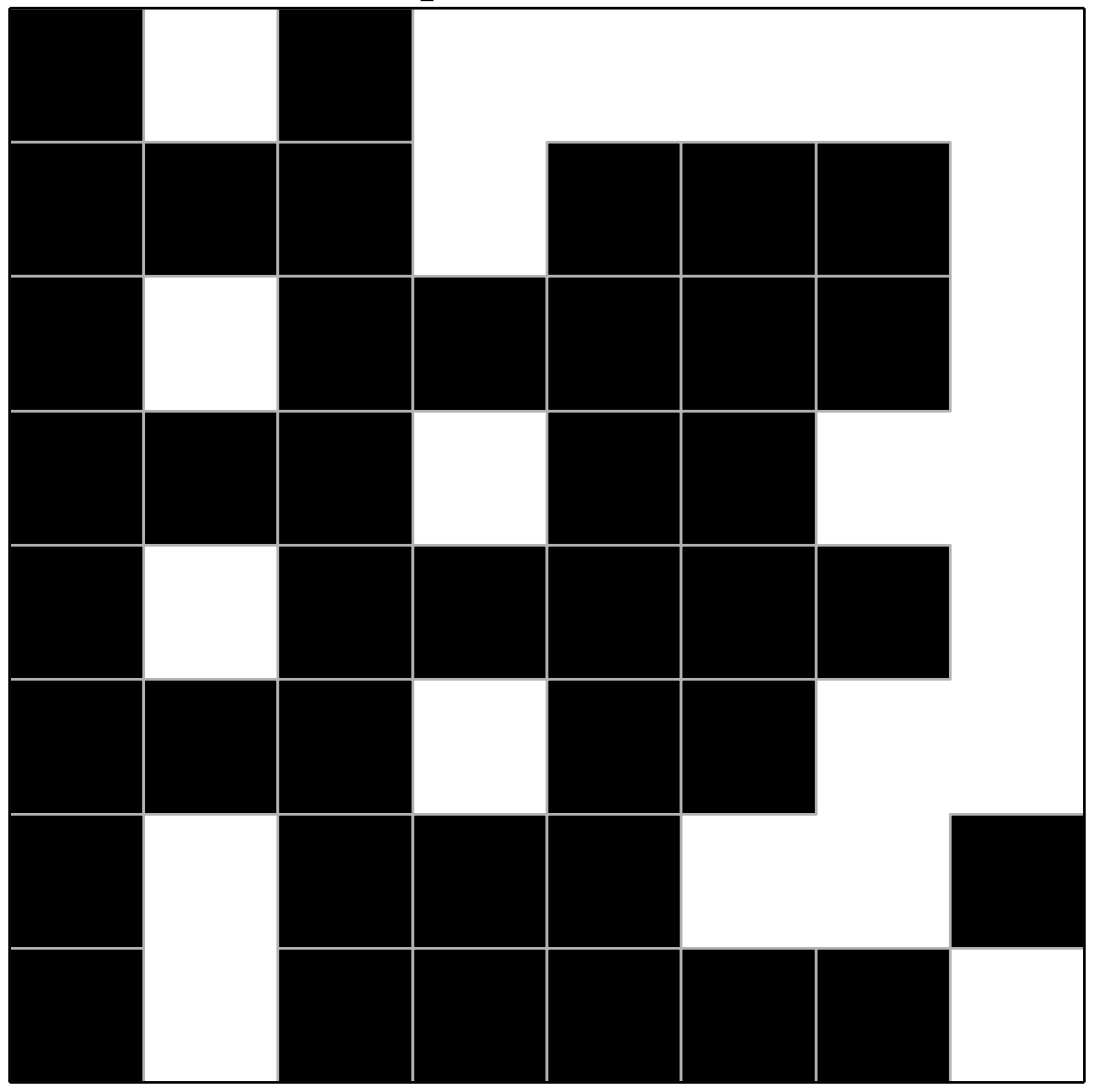
lib3_butcher8-08 8x8 (41)



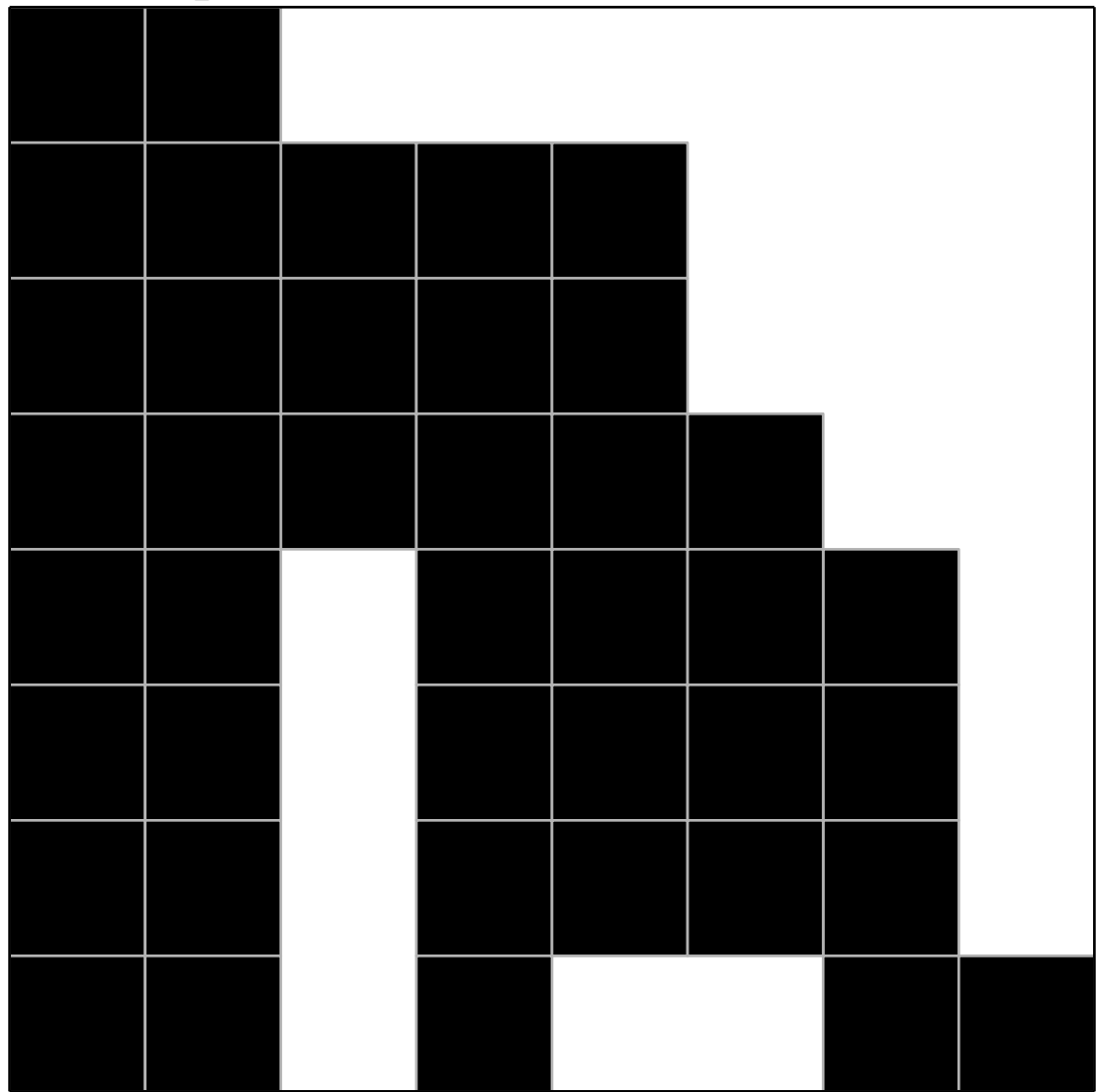
lib3_butcher8-08, cost: 3, diff: 3, explored: 0, time: 0.00s, CS



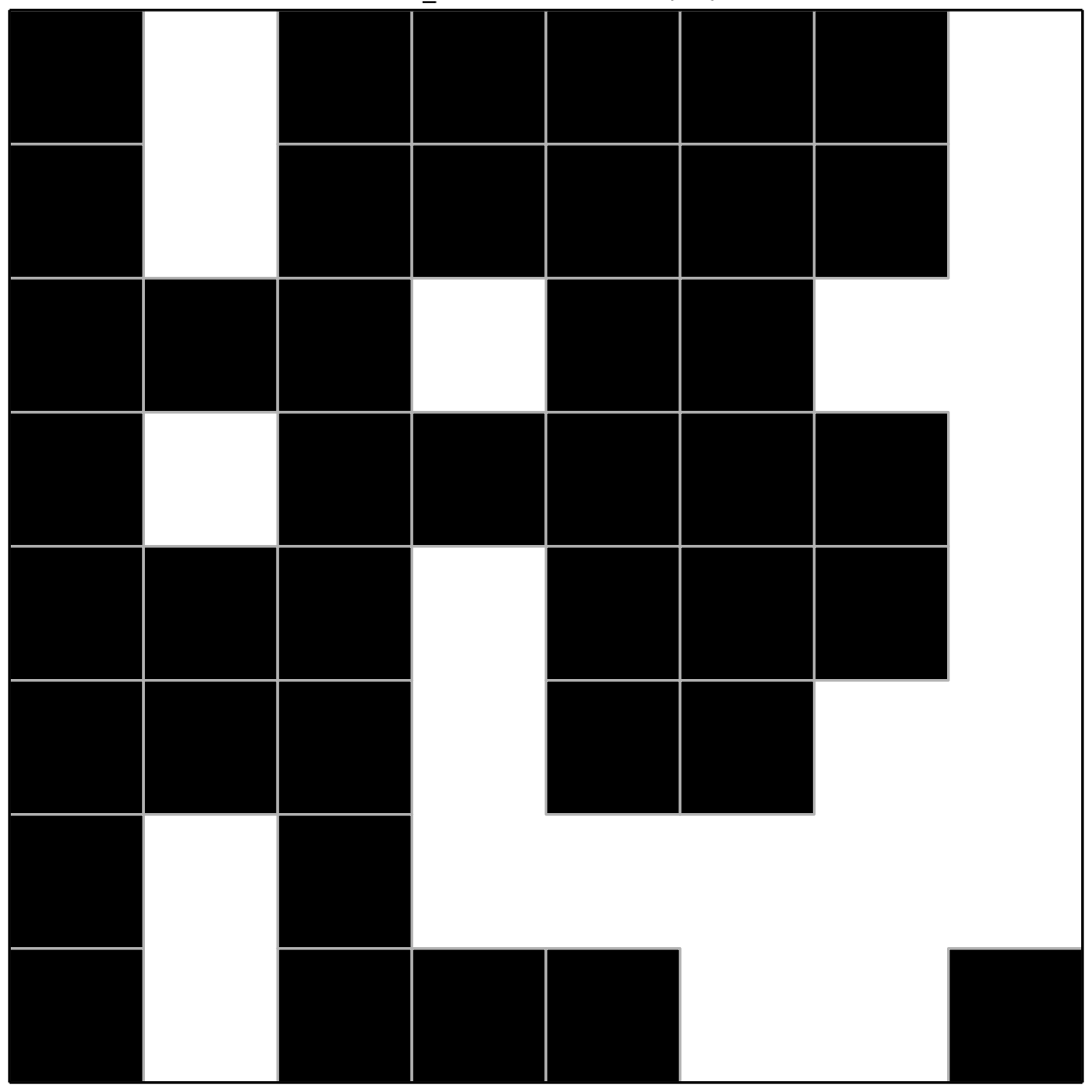
lib3_butcher8-09 8x8 (41)



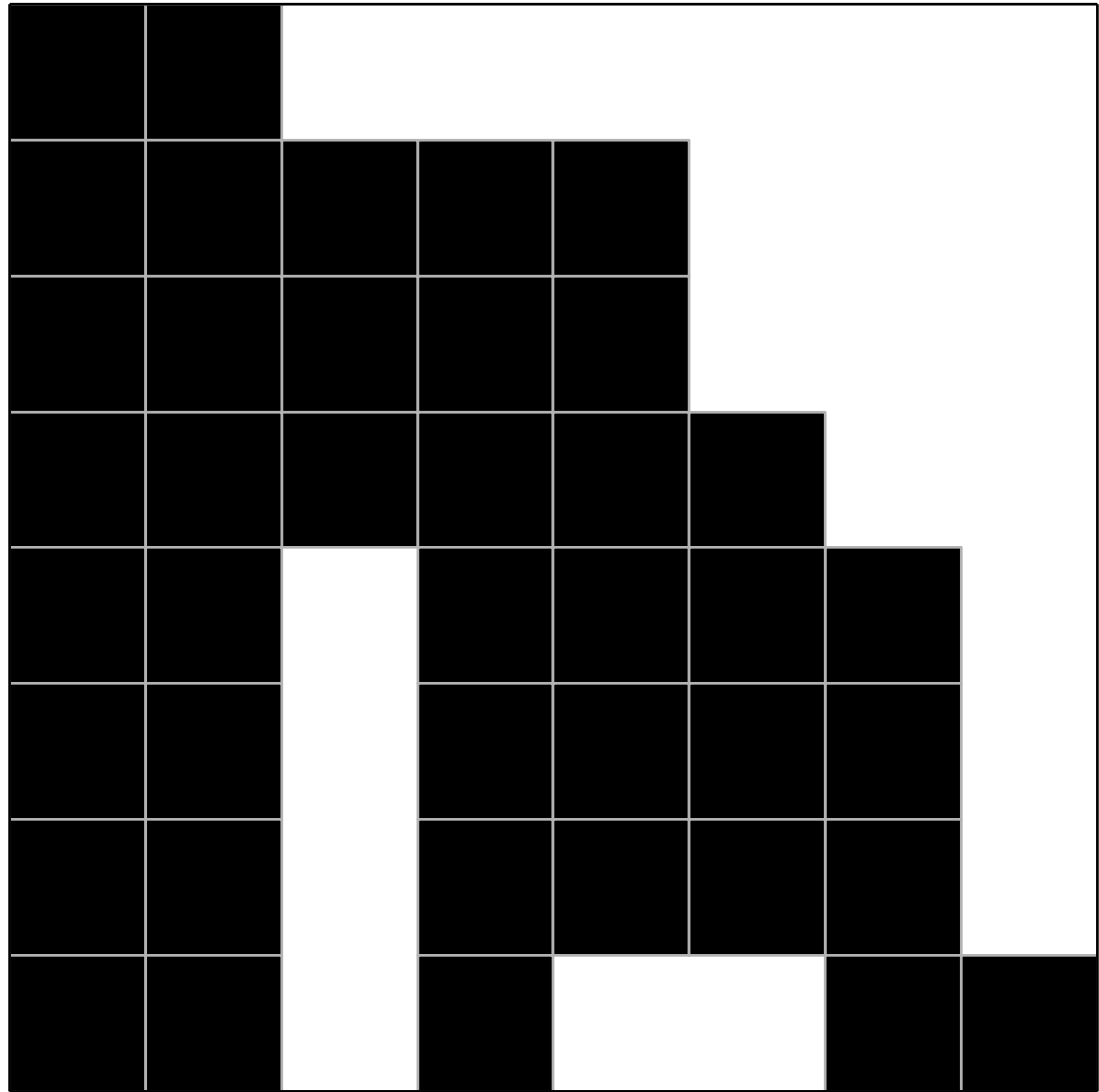
lib3_butcher8-09, cost: 3, diff: 3, explored: 0, time: 0.00s, CS



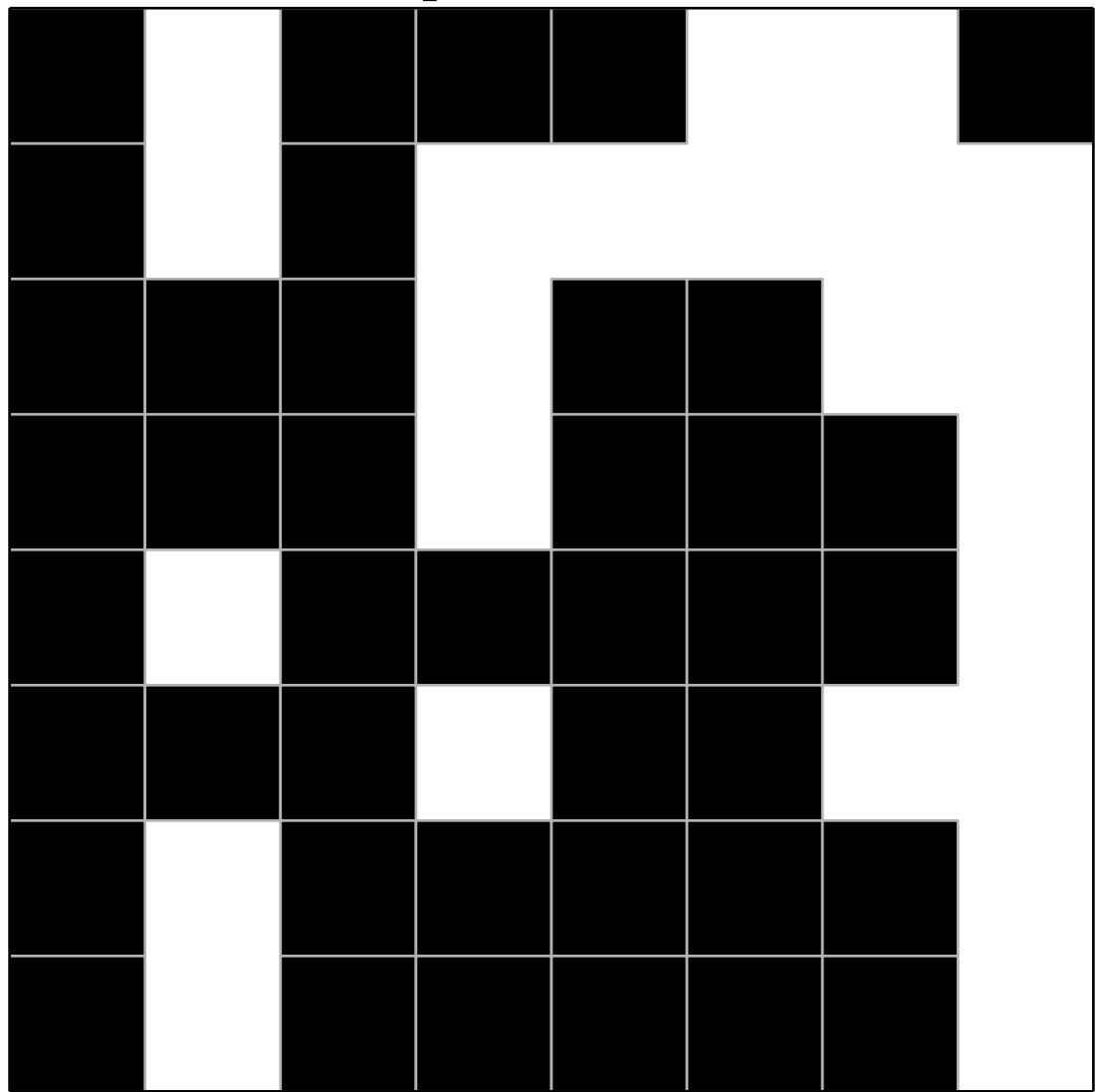
lib3_butcher8-IN 8x8 (41)



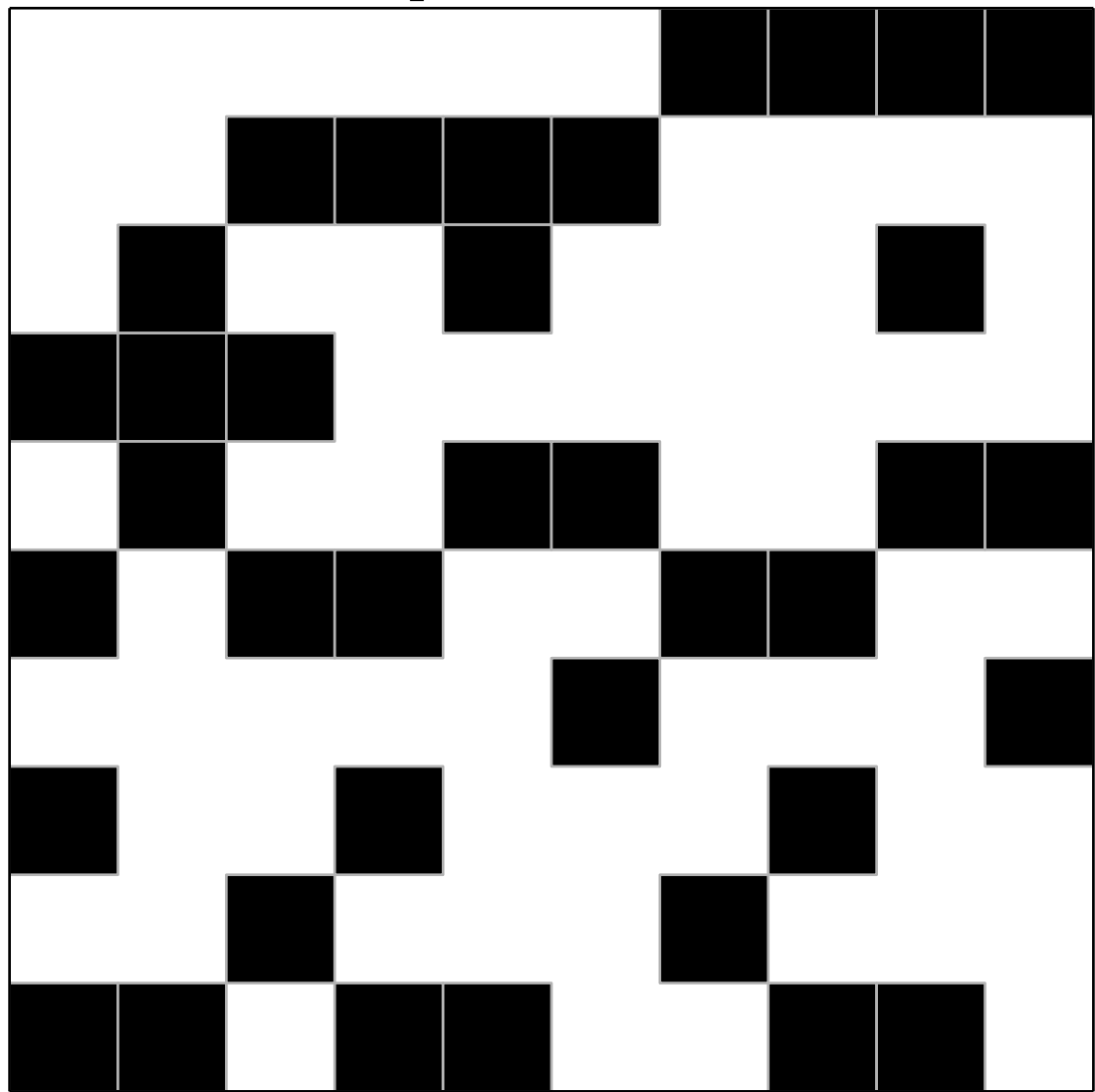
lib3_butcher8-IN, cost: 3, diff: 3, explored: 0, time: 0.00s, CS



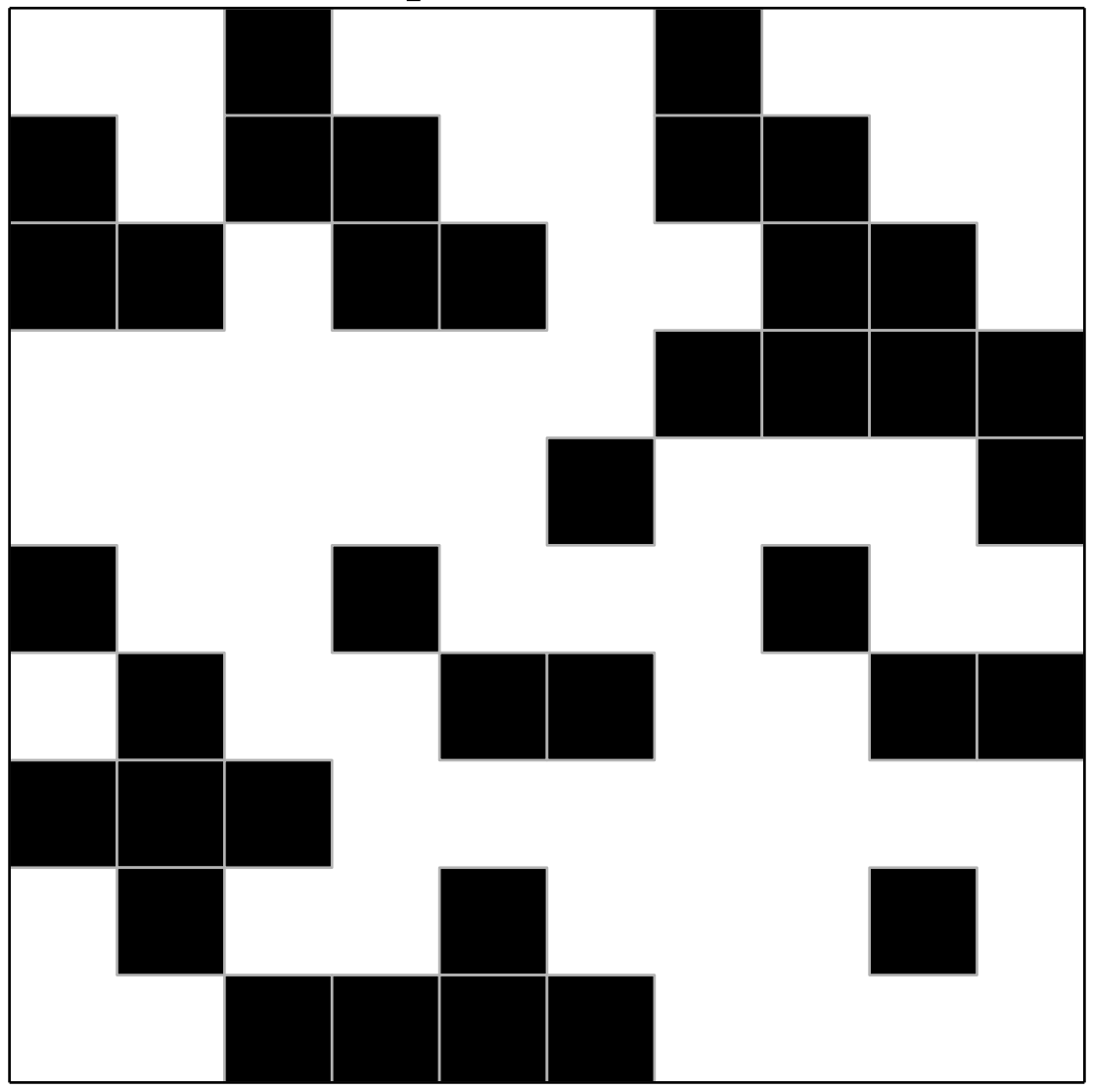
lib3_butcher8-RE 8x8 (41)



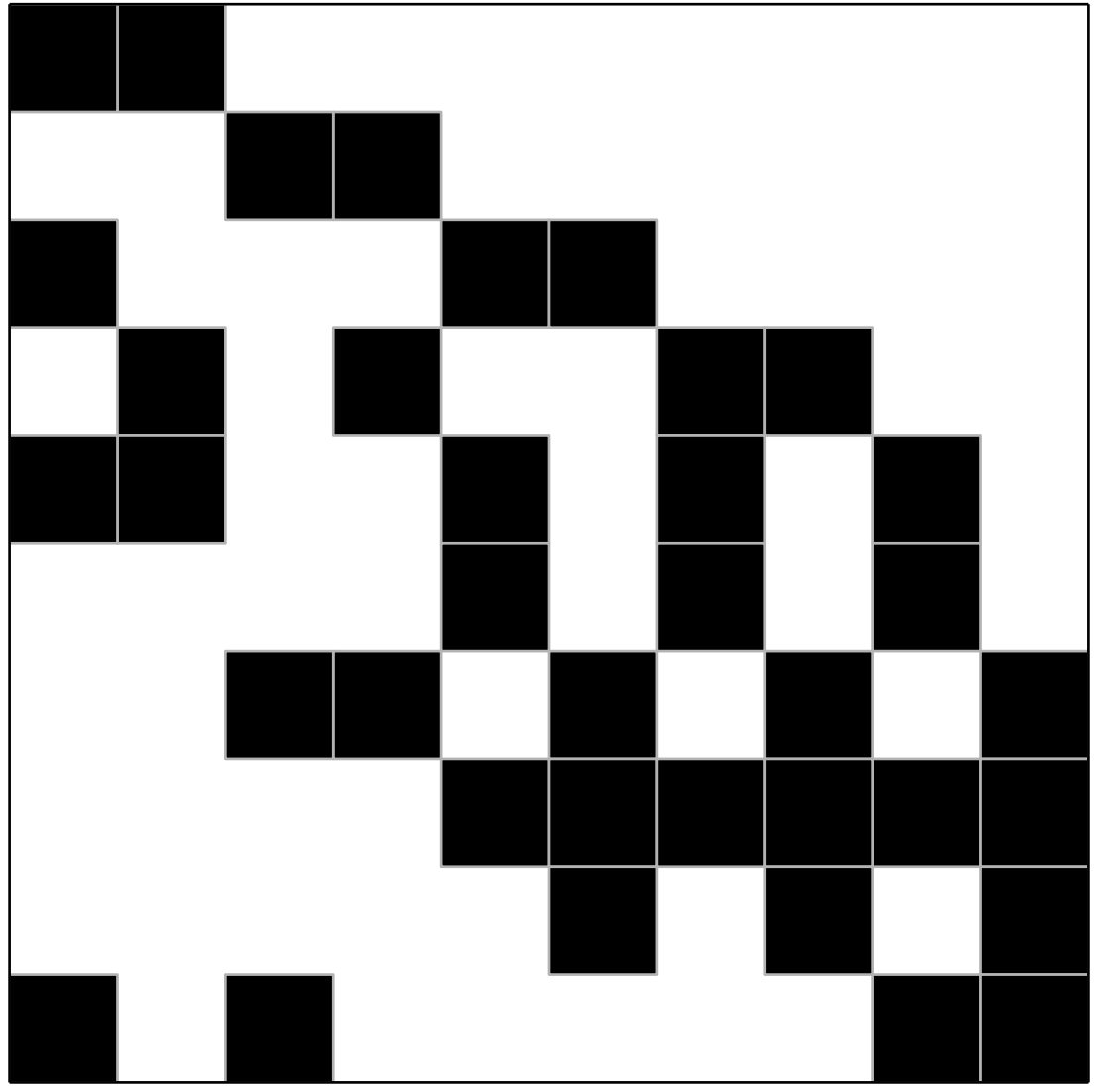
lib3_chemkin-00 10x10 (37)



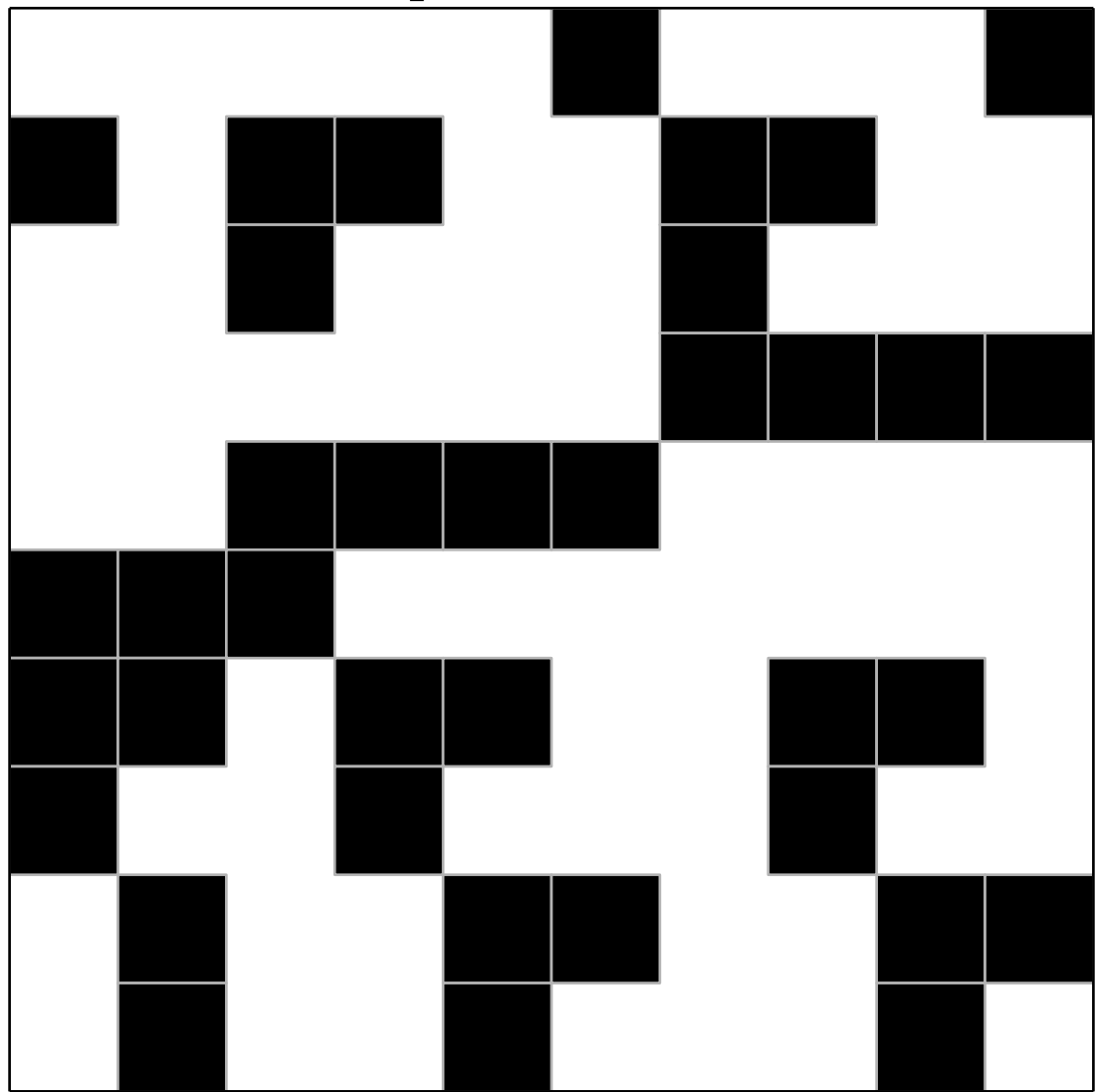
lib3_chemkin-01 10x10 (37)



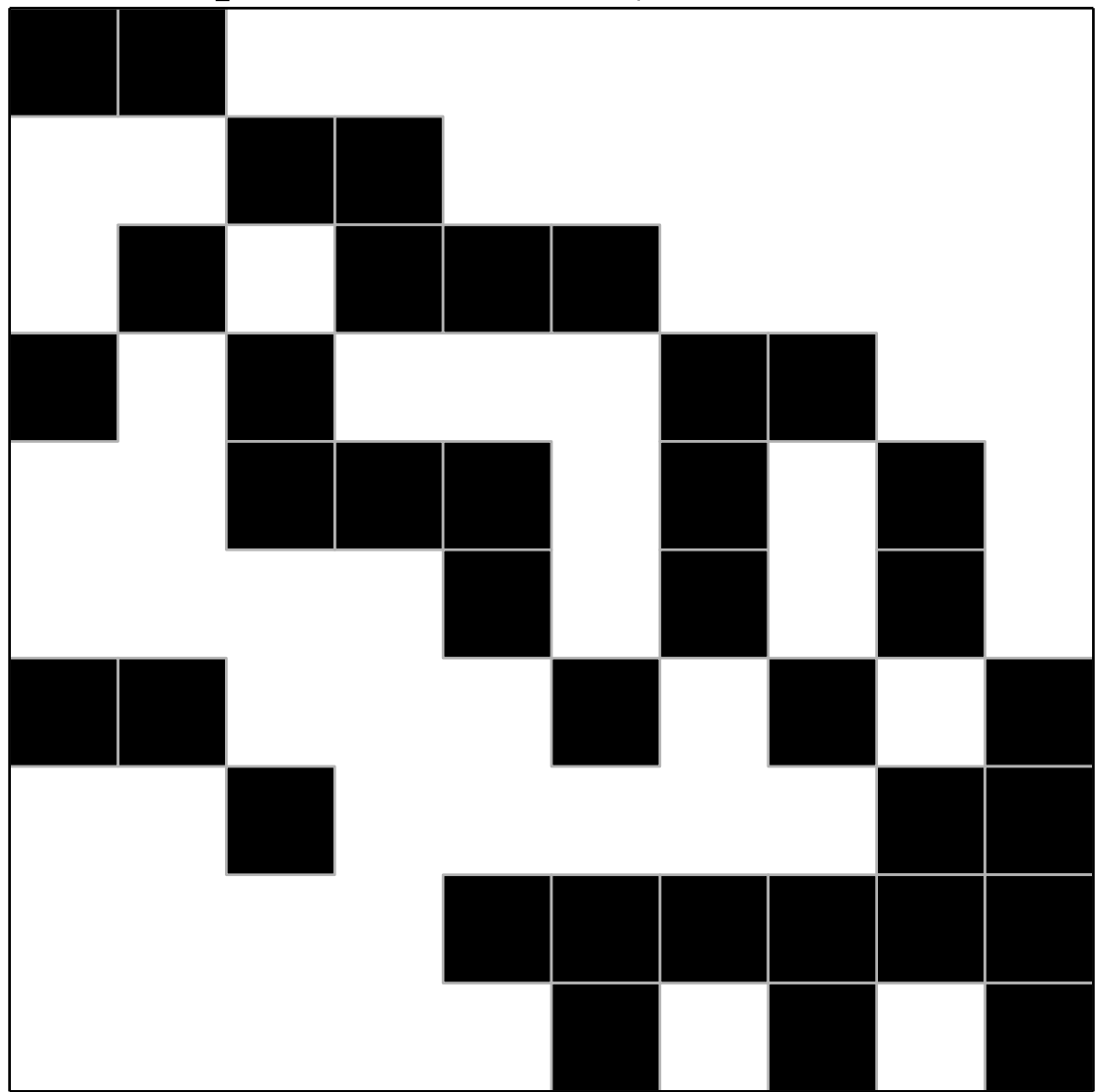
lib3_chemkin-01, cost: 4, diff: 4, explored: 23, time: 0.00s



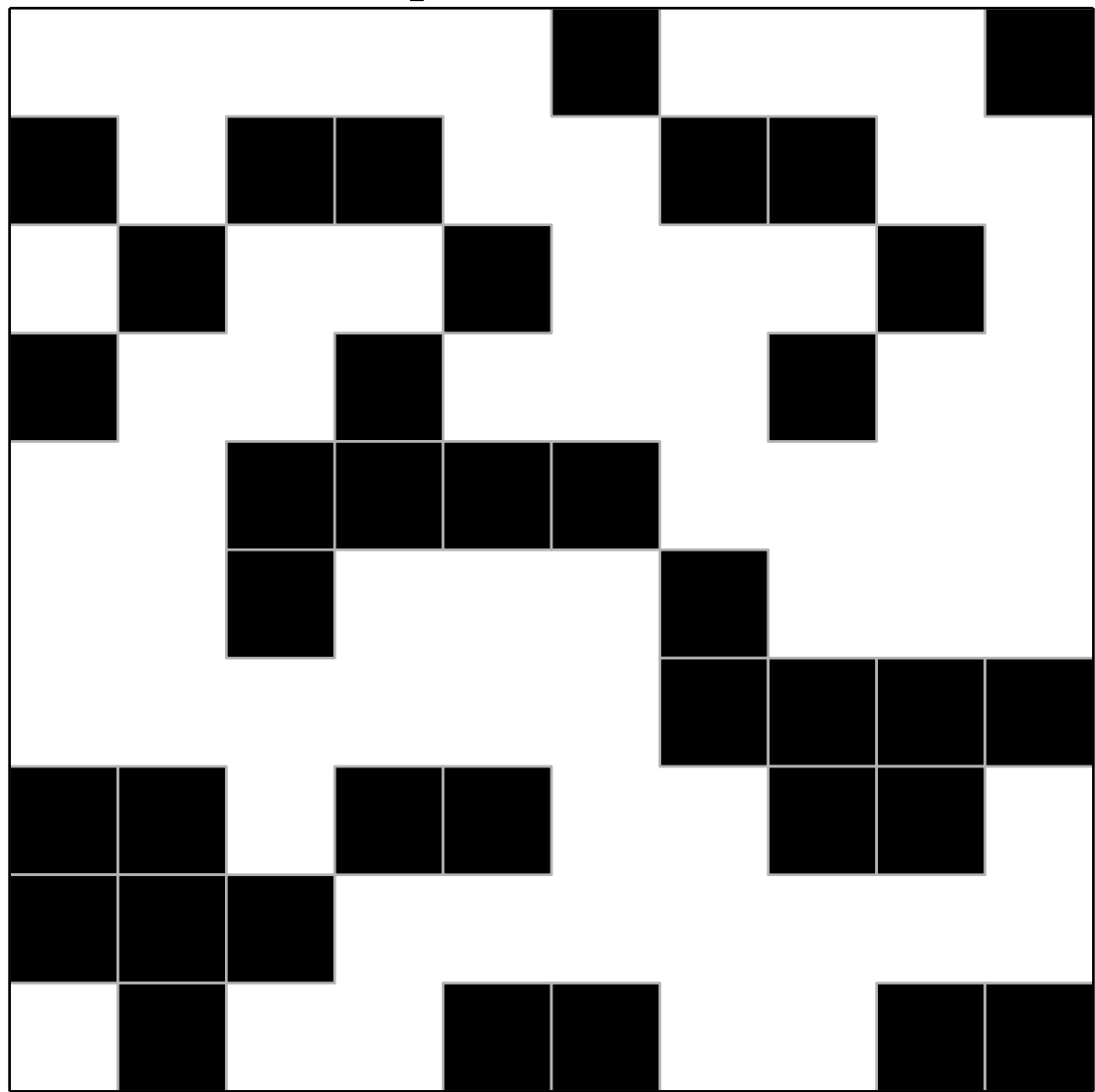
lib3_chemkin-02 10x10 (37)



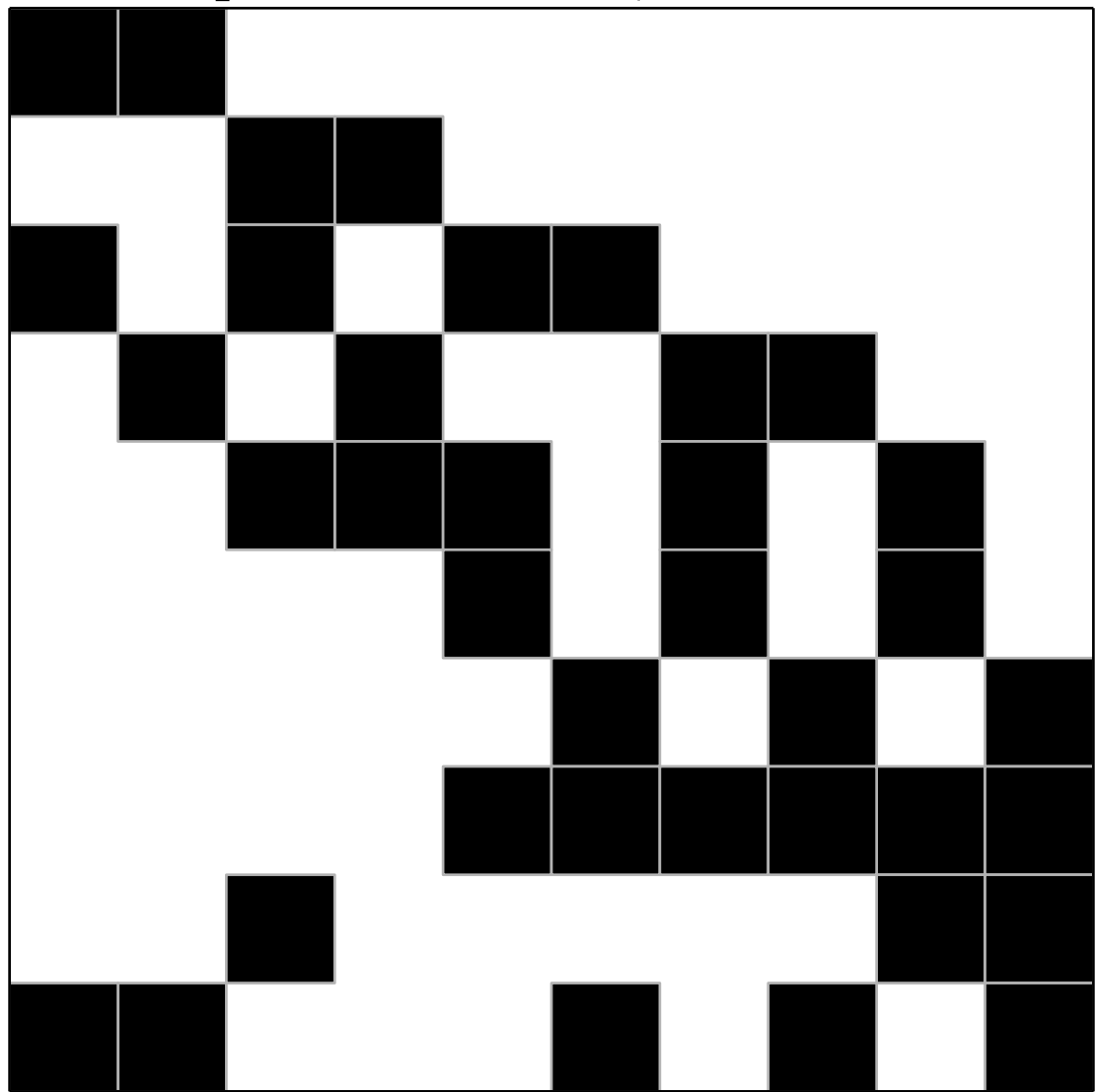
lib3_chemkin-02, cost: 4, diff: 4, explored: 22, time: 0.00s



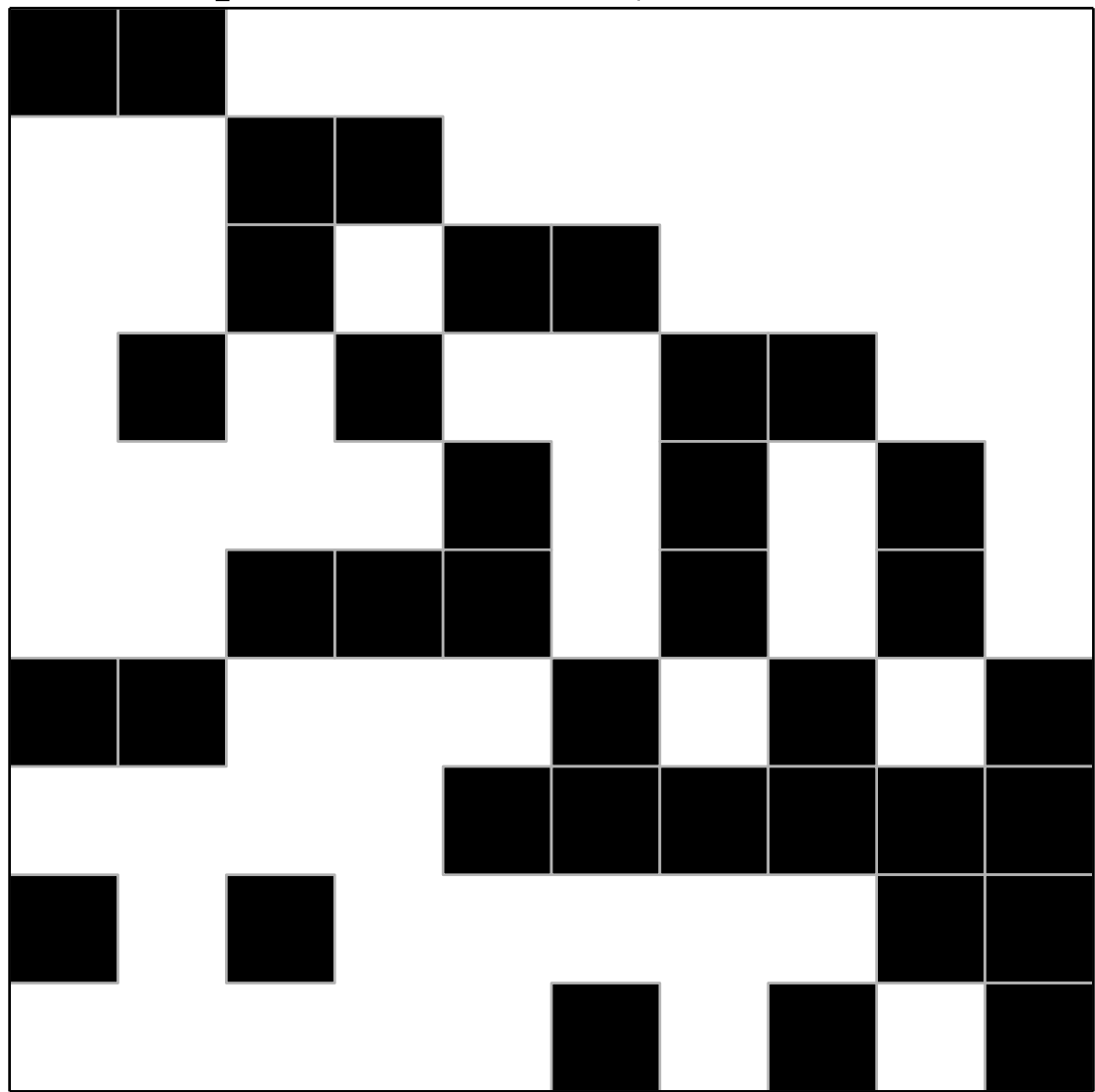
lib3_chemkin-03 10x10 (37)



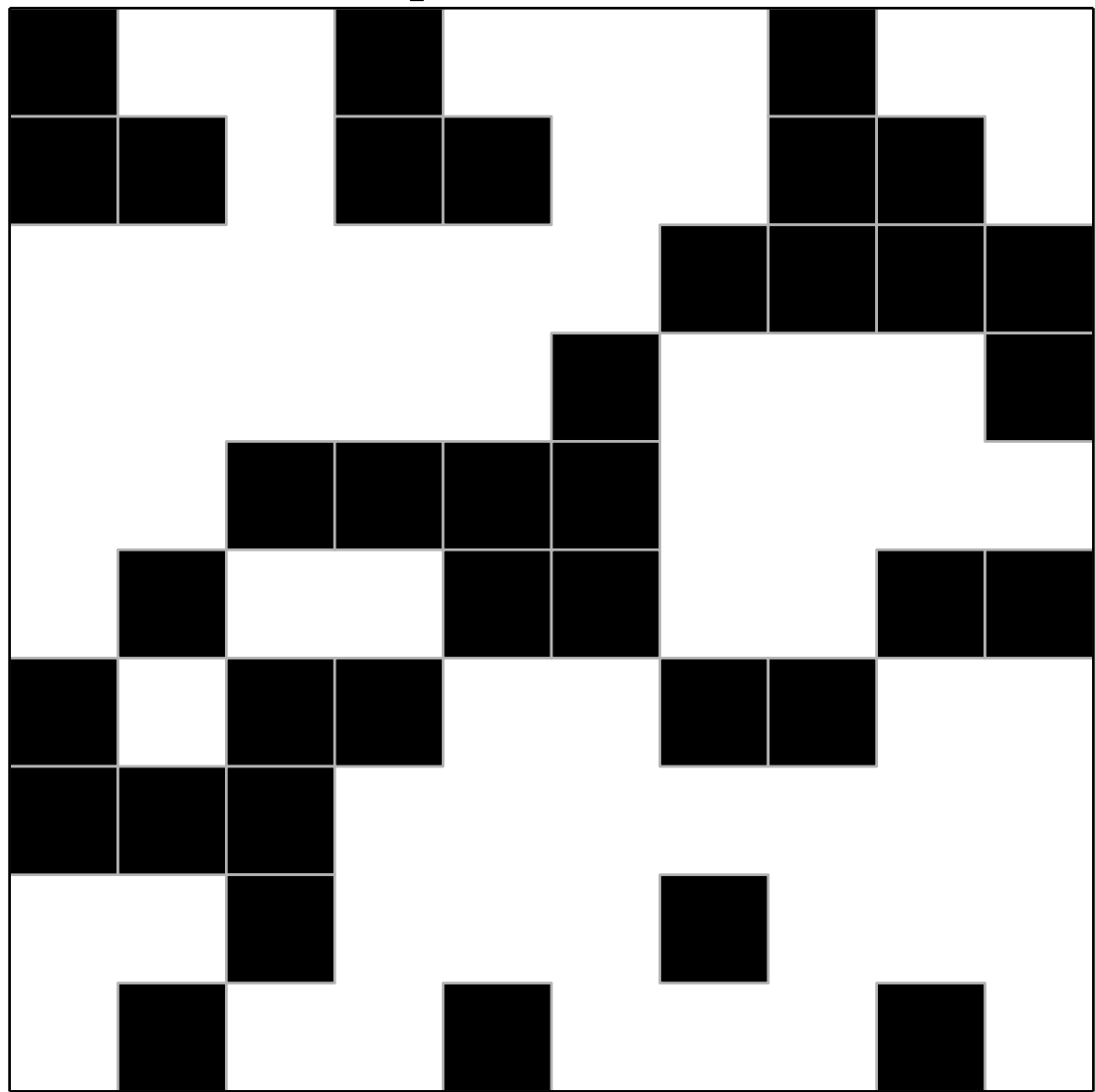
lib3_chemkin-03, cost: 4, diff: 4, explored: 22, time: 0.00s



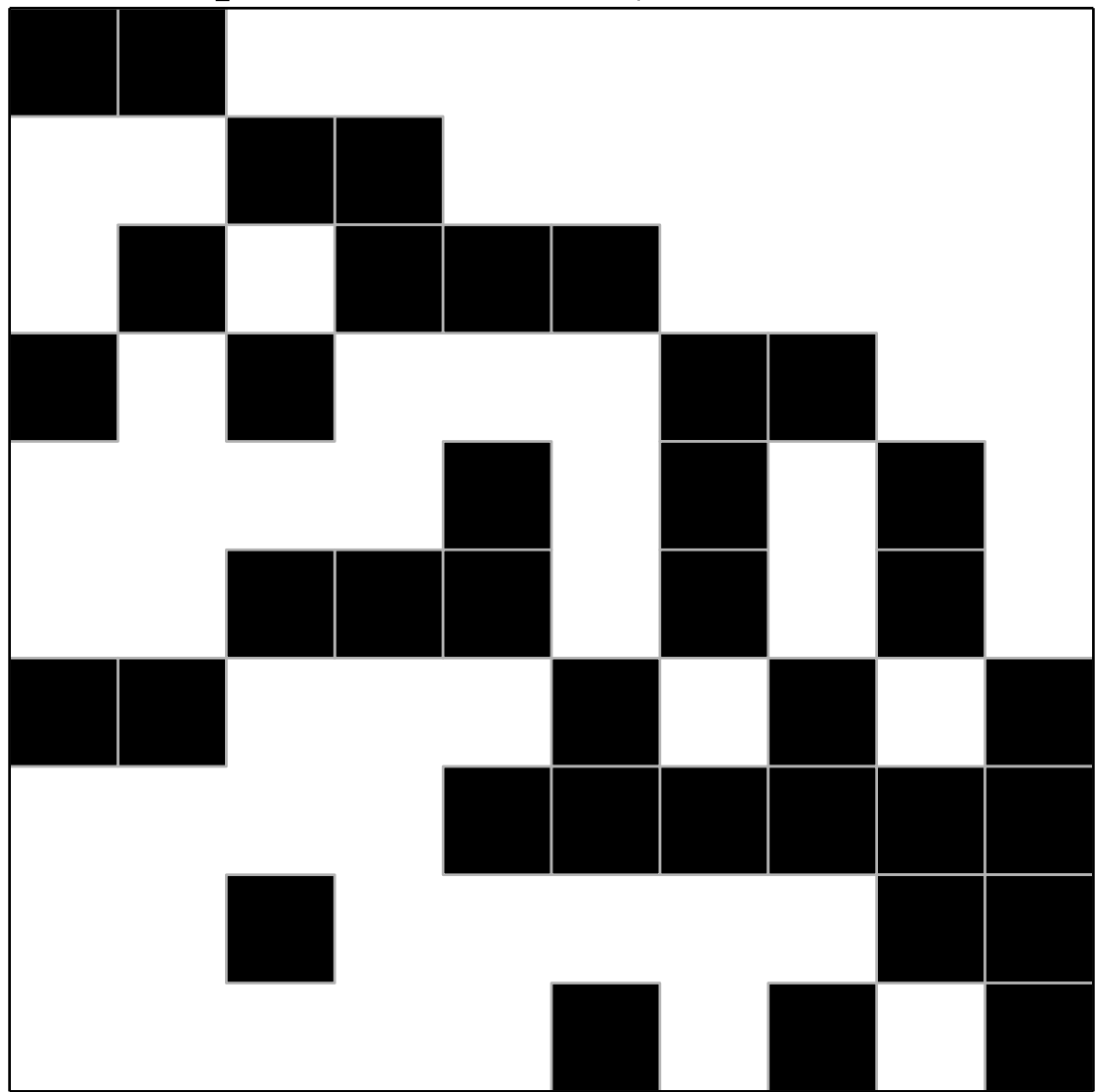
lib3_chemkin-04, cost: 4, diff: 4, explored: 22, time: 0.00s



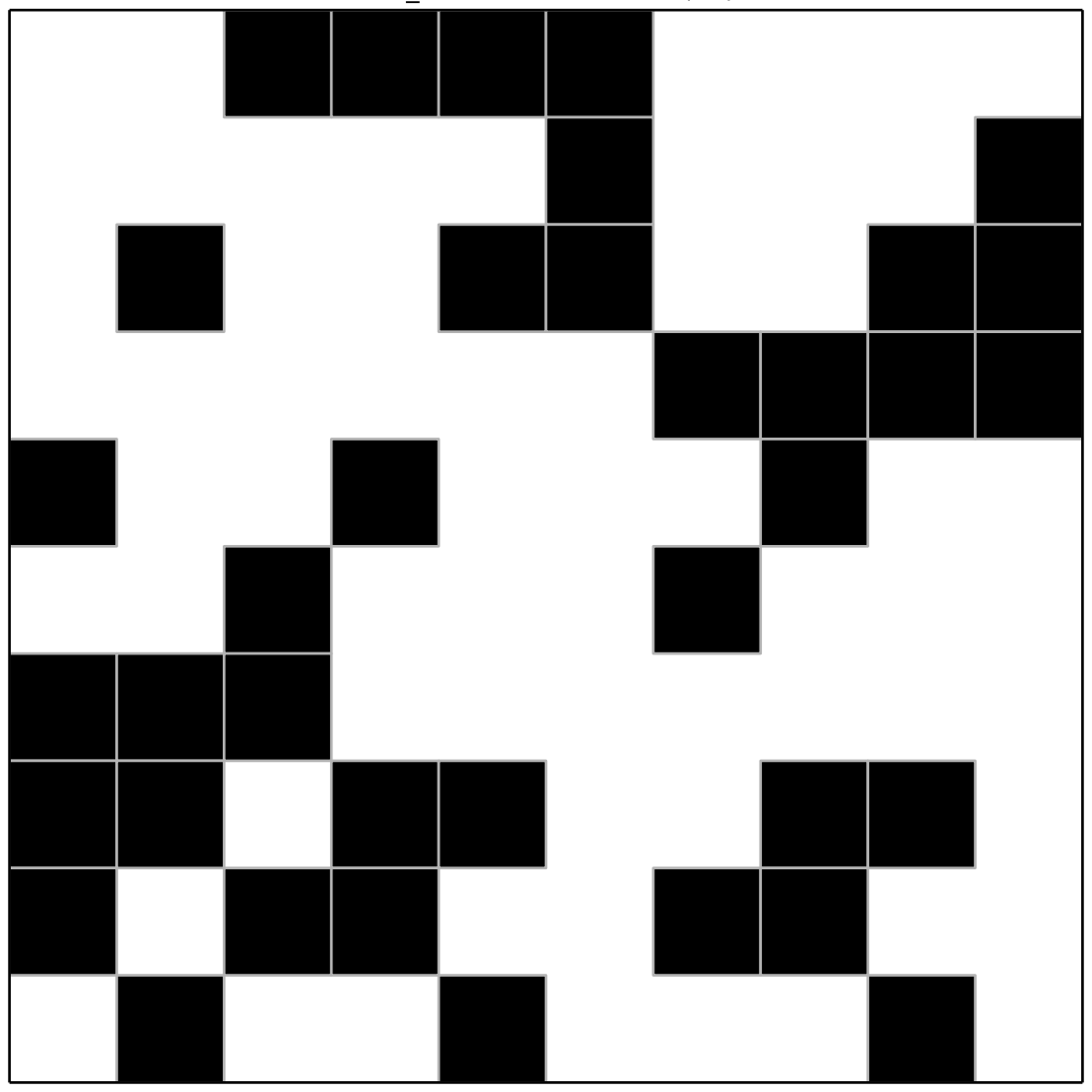
lib3_chemkin-05 10x10 (37)



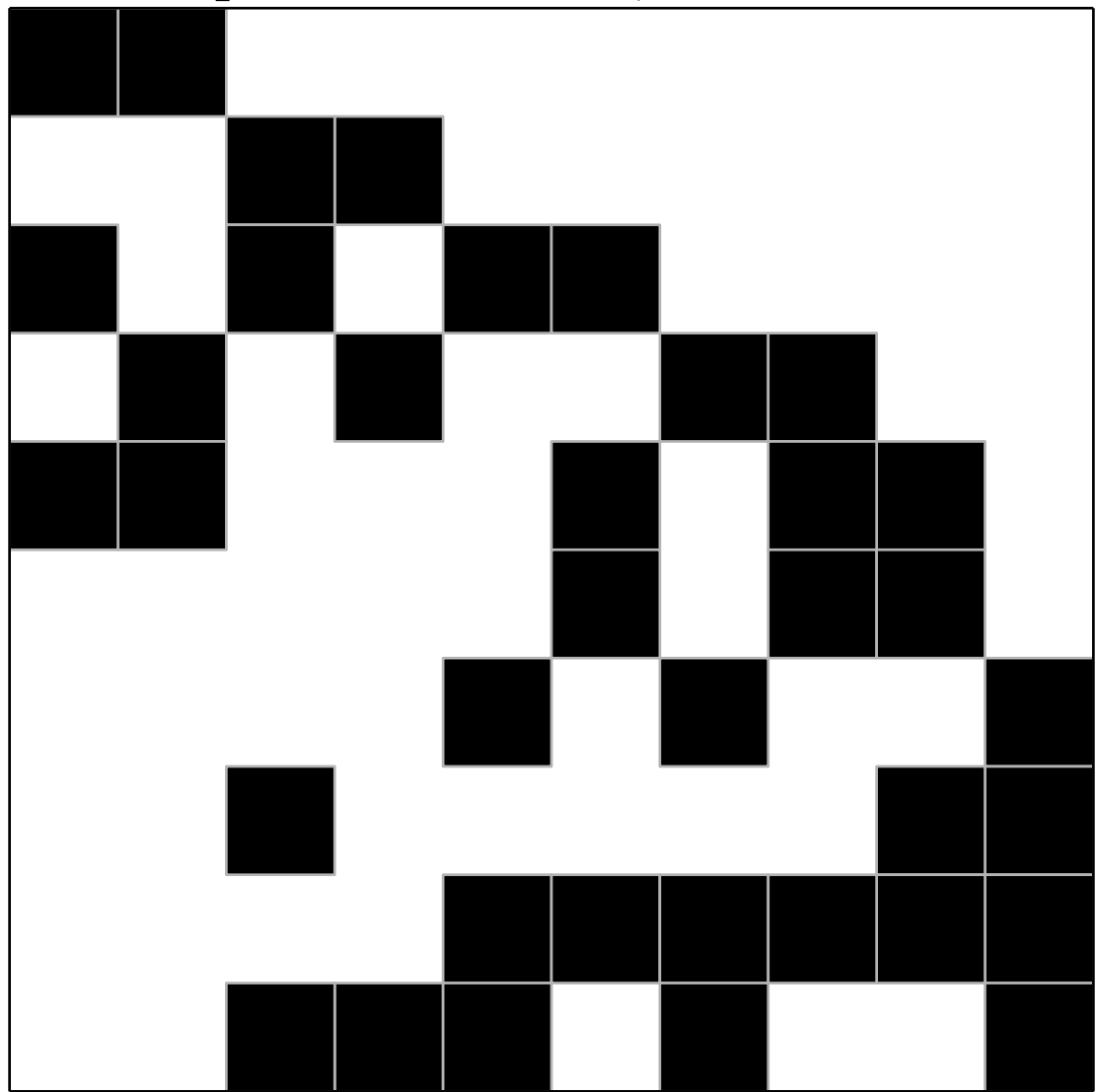
lib3_chemkin-05, cost: 4, diff: 4, explored: 22, time: 0.00s



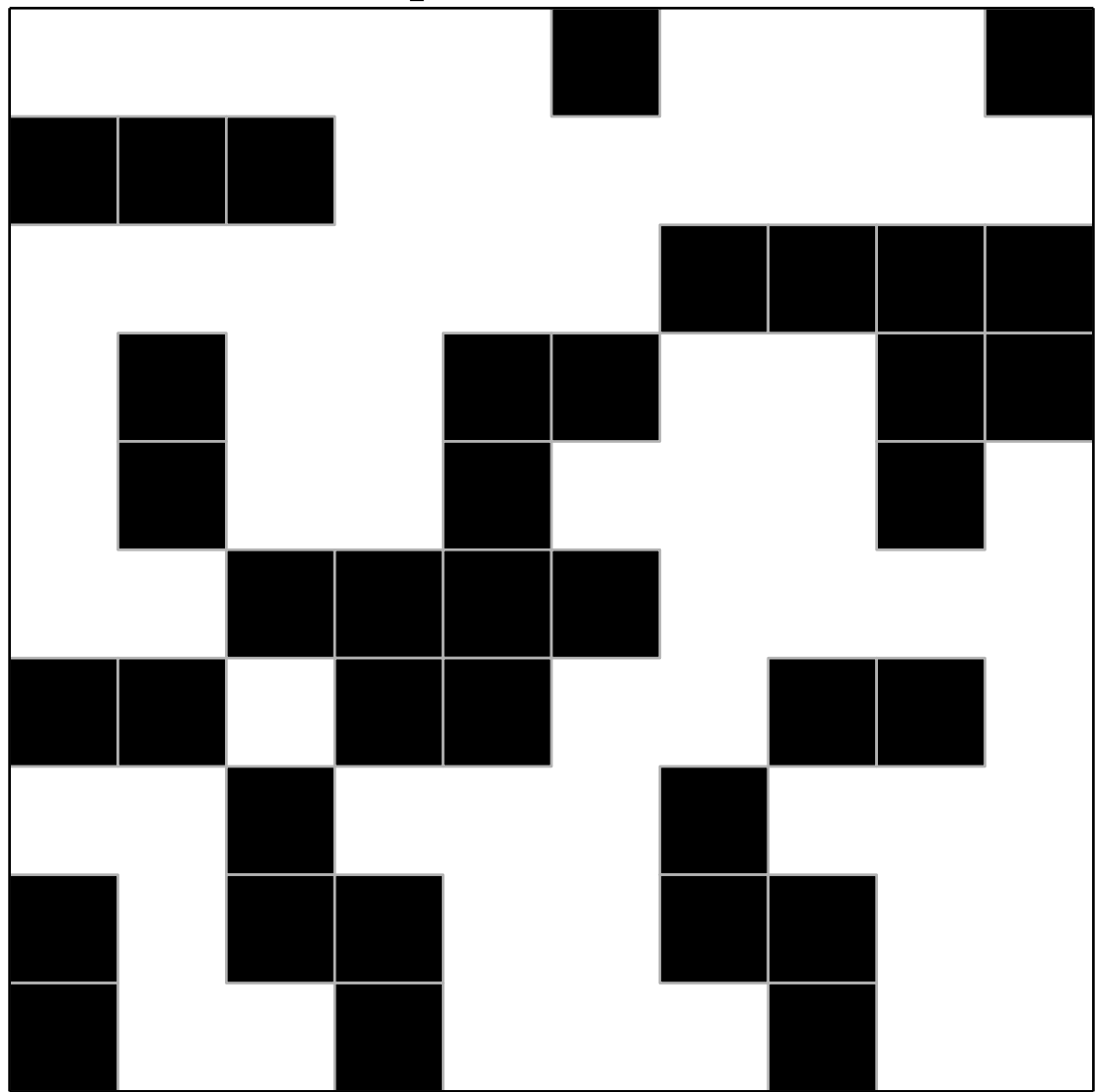
lib3_chemkin-06 10x10 (37)



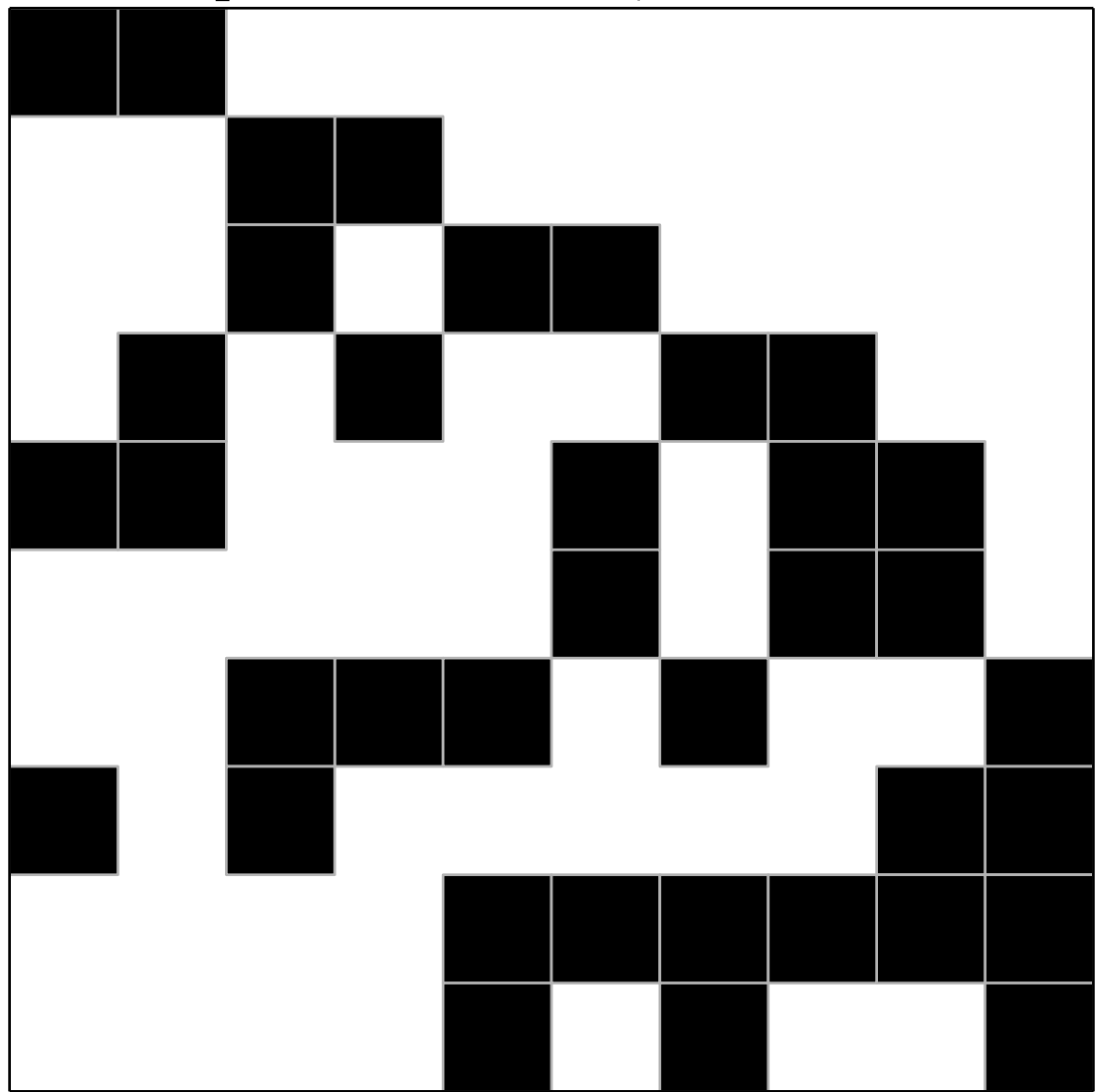
lib3_chemkin-06, cost: 4, diff: 4, explored: 22, time: 0.00s



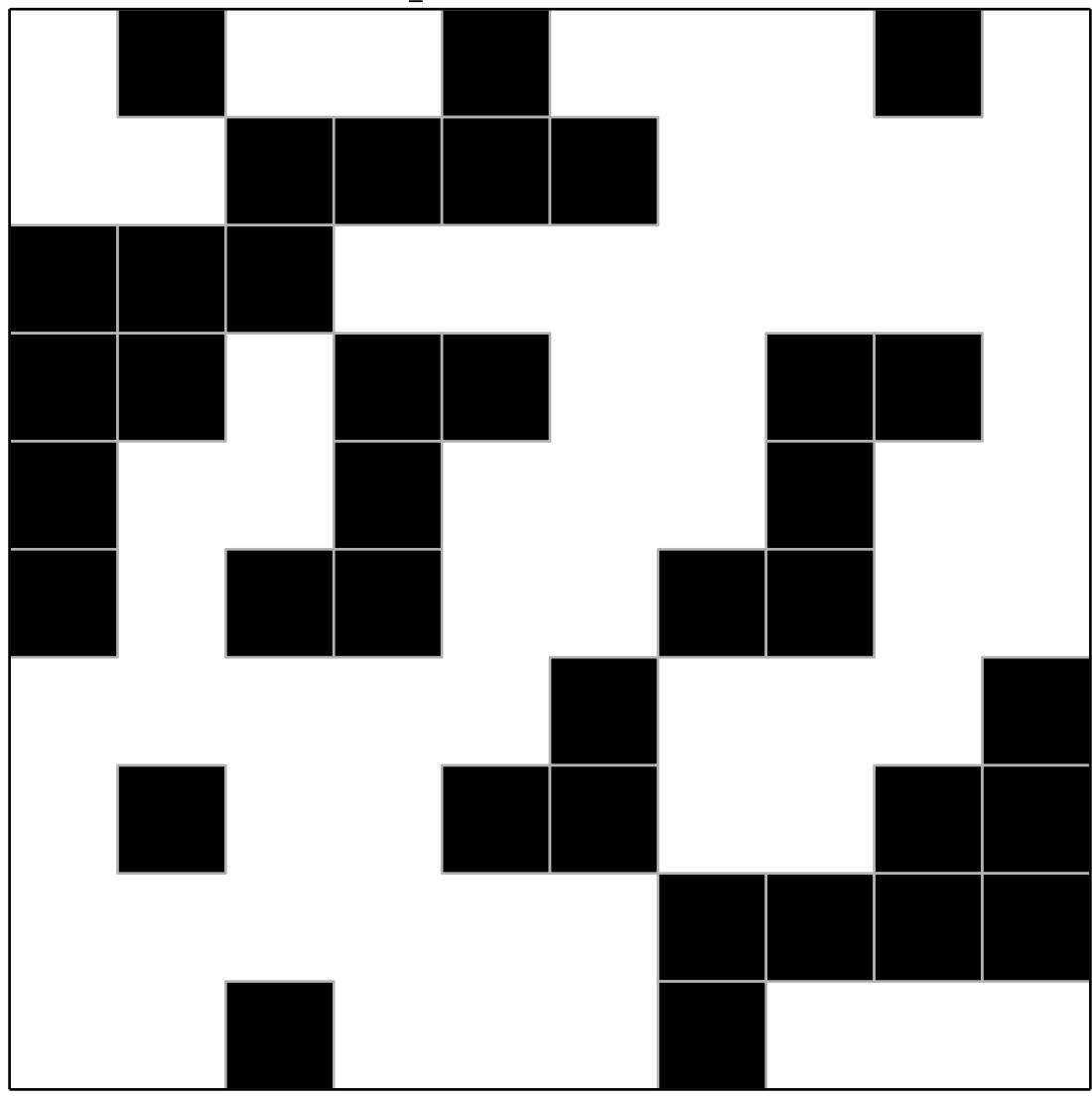
lib3_chemkin-07 10x10 (37)



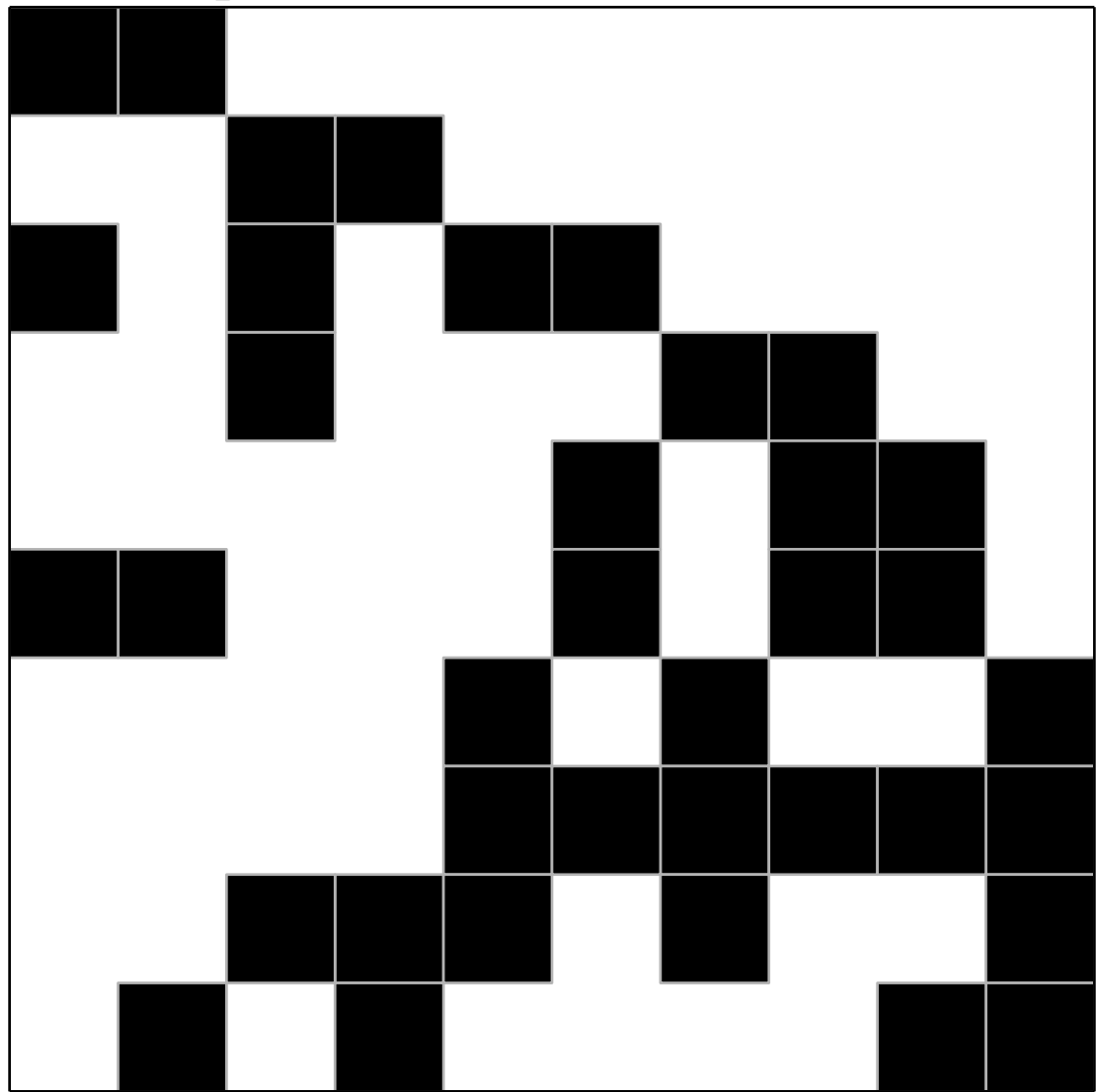
lib3_chemkin-07, cost: 4, diff: 4, explored: 22, time: 0.00s



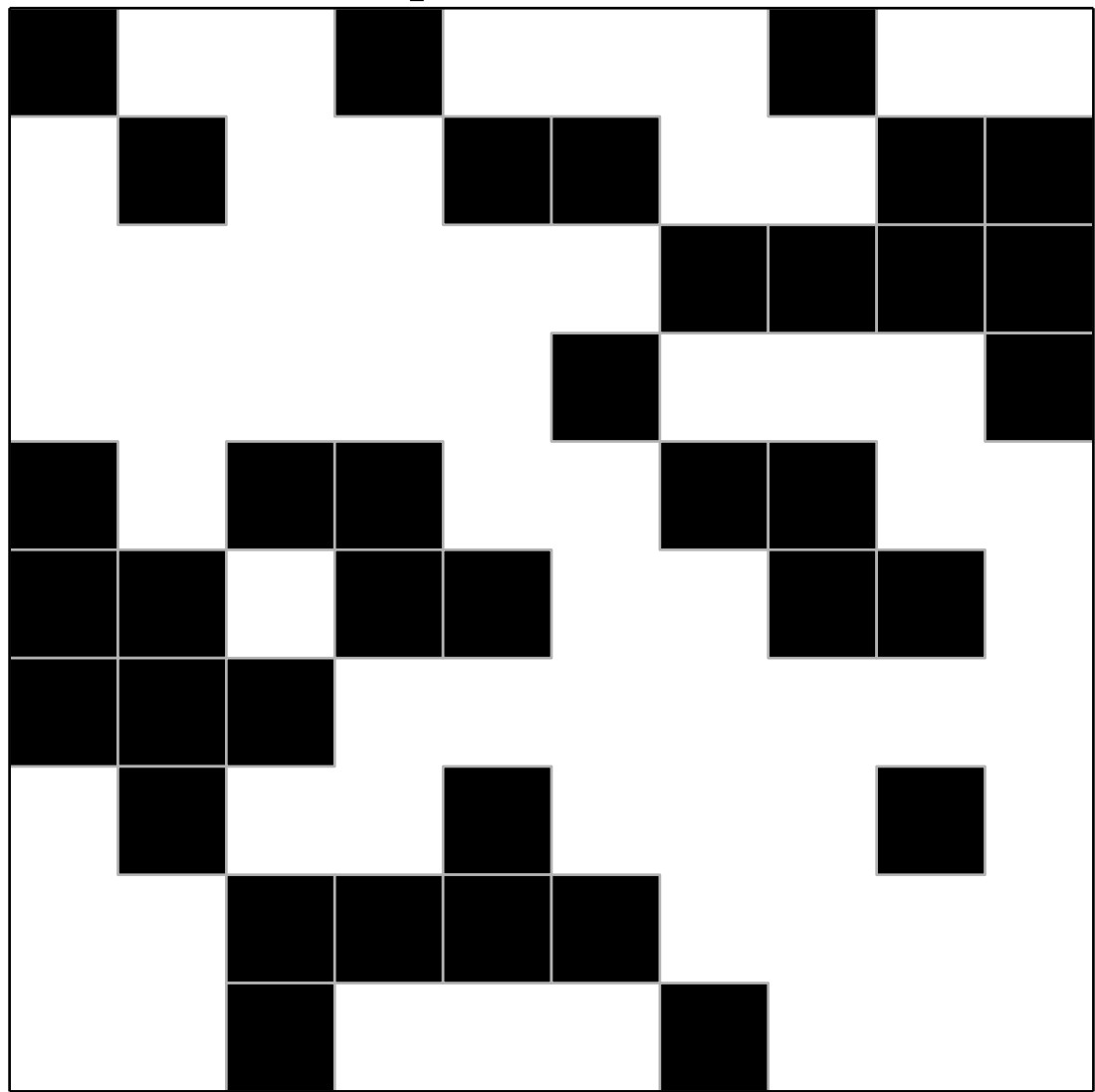
lib3_chemkin-08 10x10 (37)



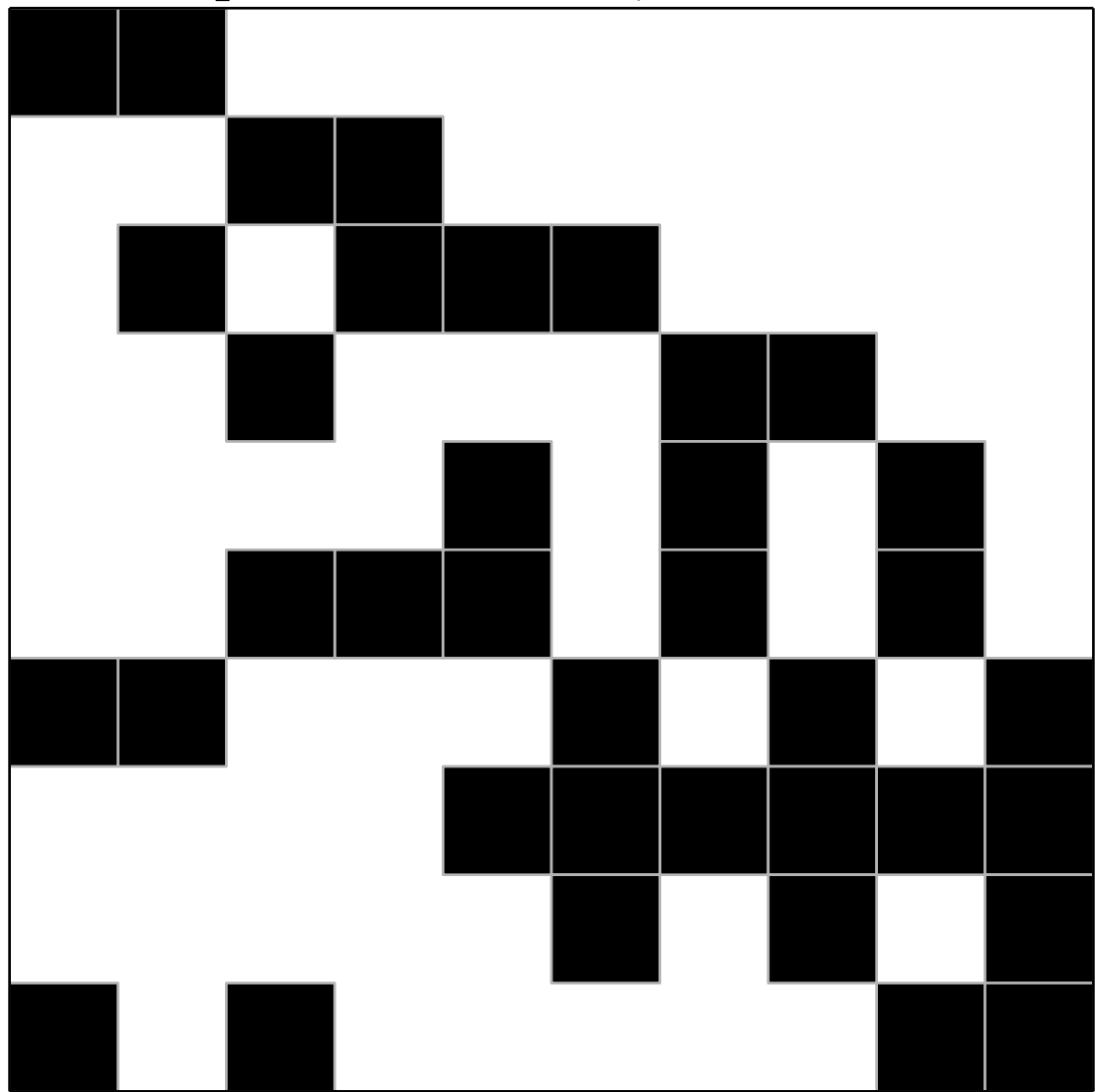
lib3_chemkin-08, cost: 4, diff: 4, explored: 22, time: 0.00s



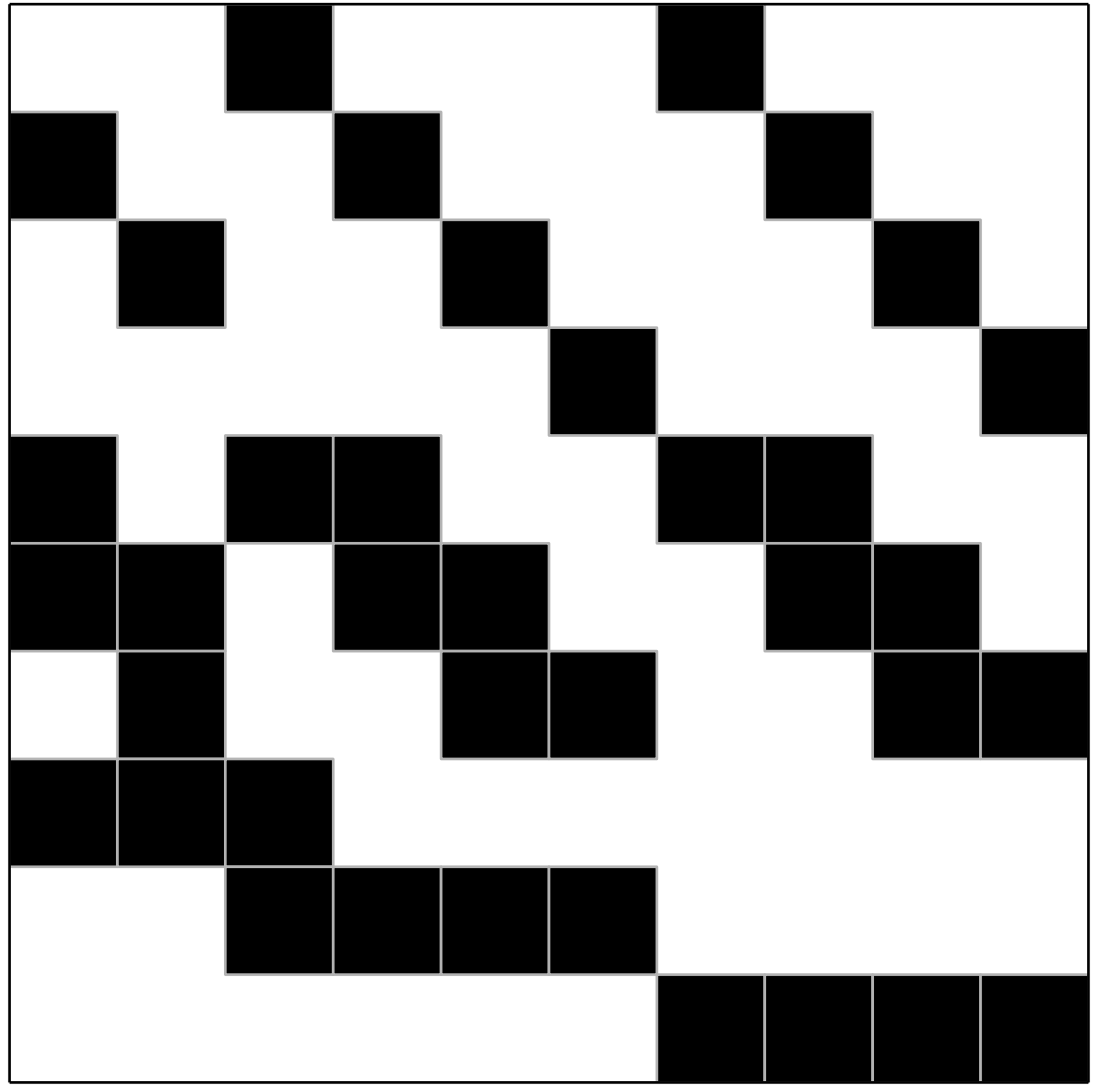
lib3_chemkin-09 10x10 (37)



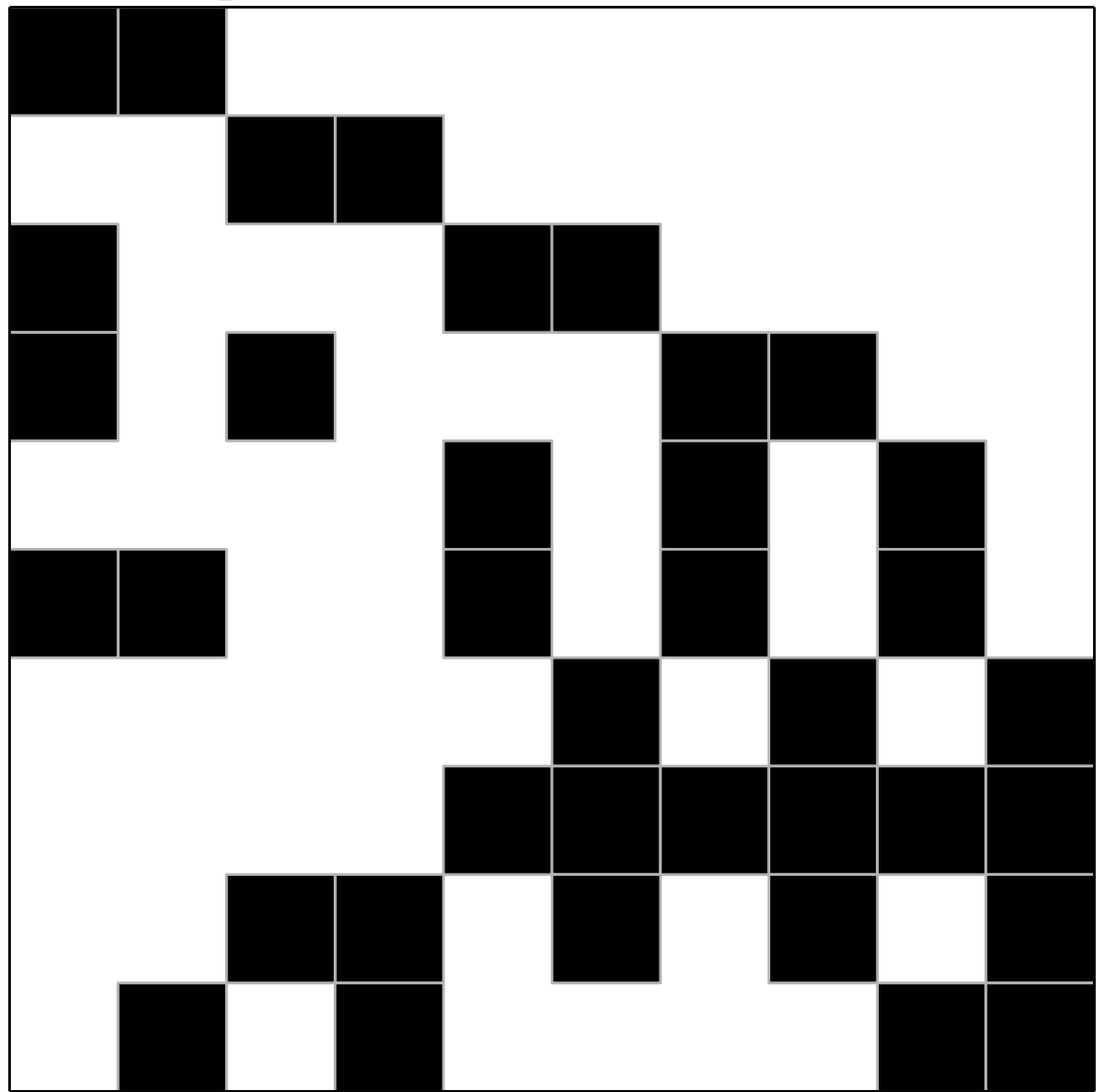
lib3_chemkin-09, cost: 4, diff: 4, explored: 22, time: 0.00s



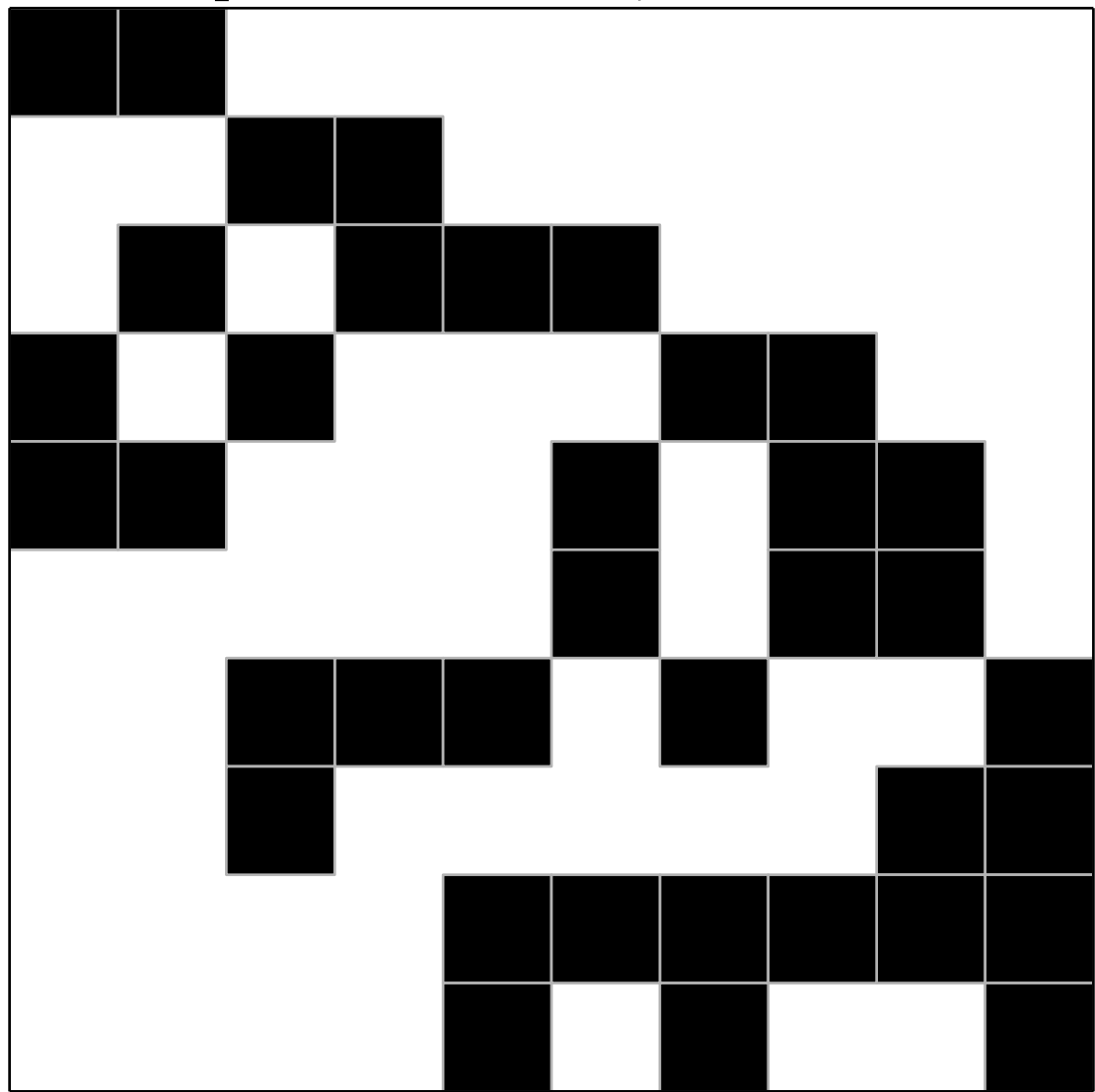
lib3_chemkin-IN 10x10 (37)



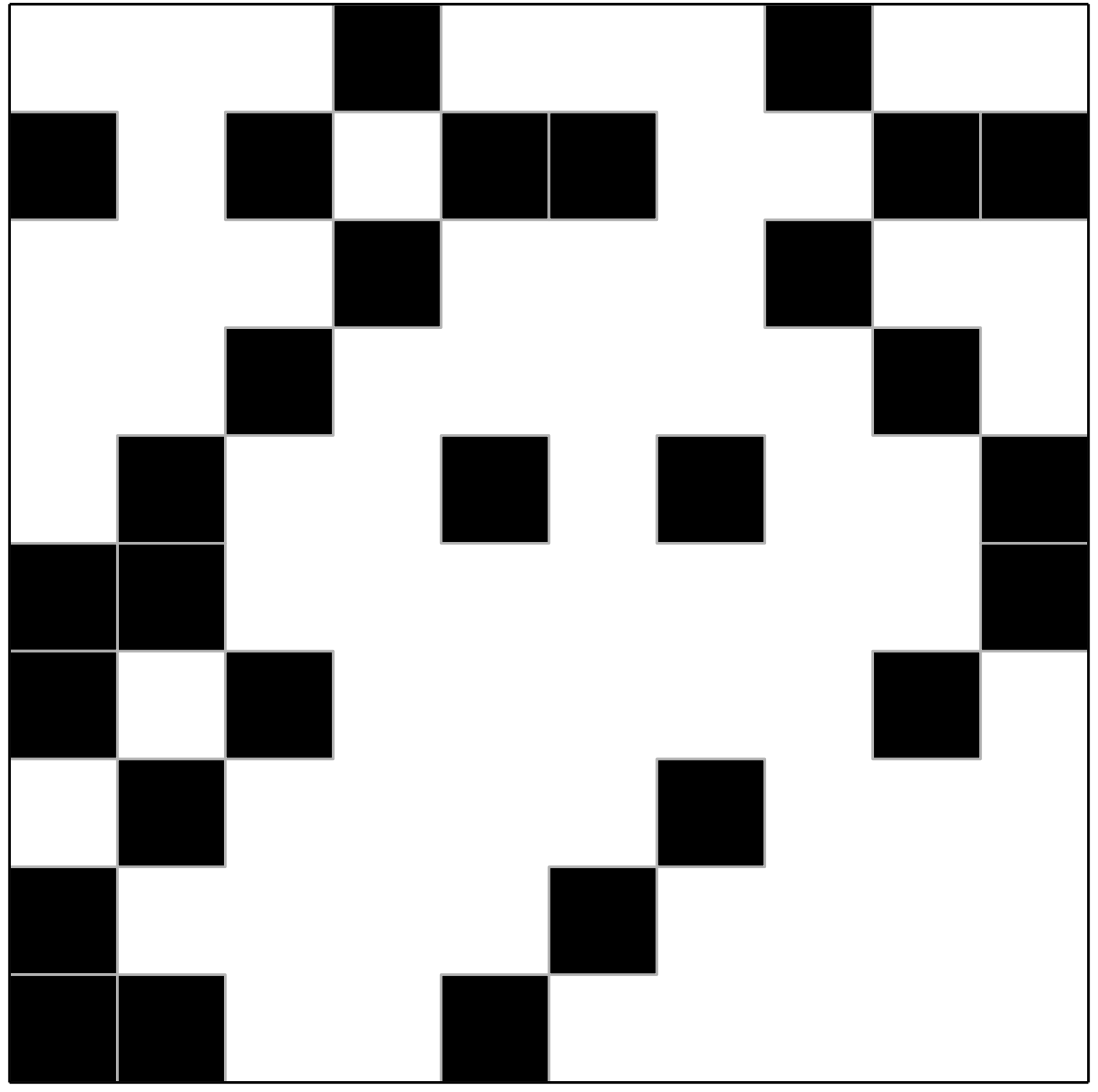
lib3_chemkin-IN, cost: 4, diff: 4, explored: 23, time: 0.00s



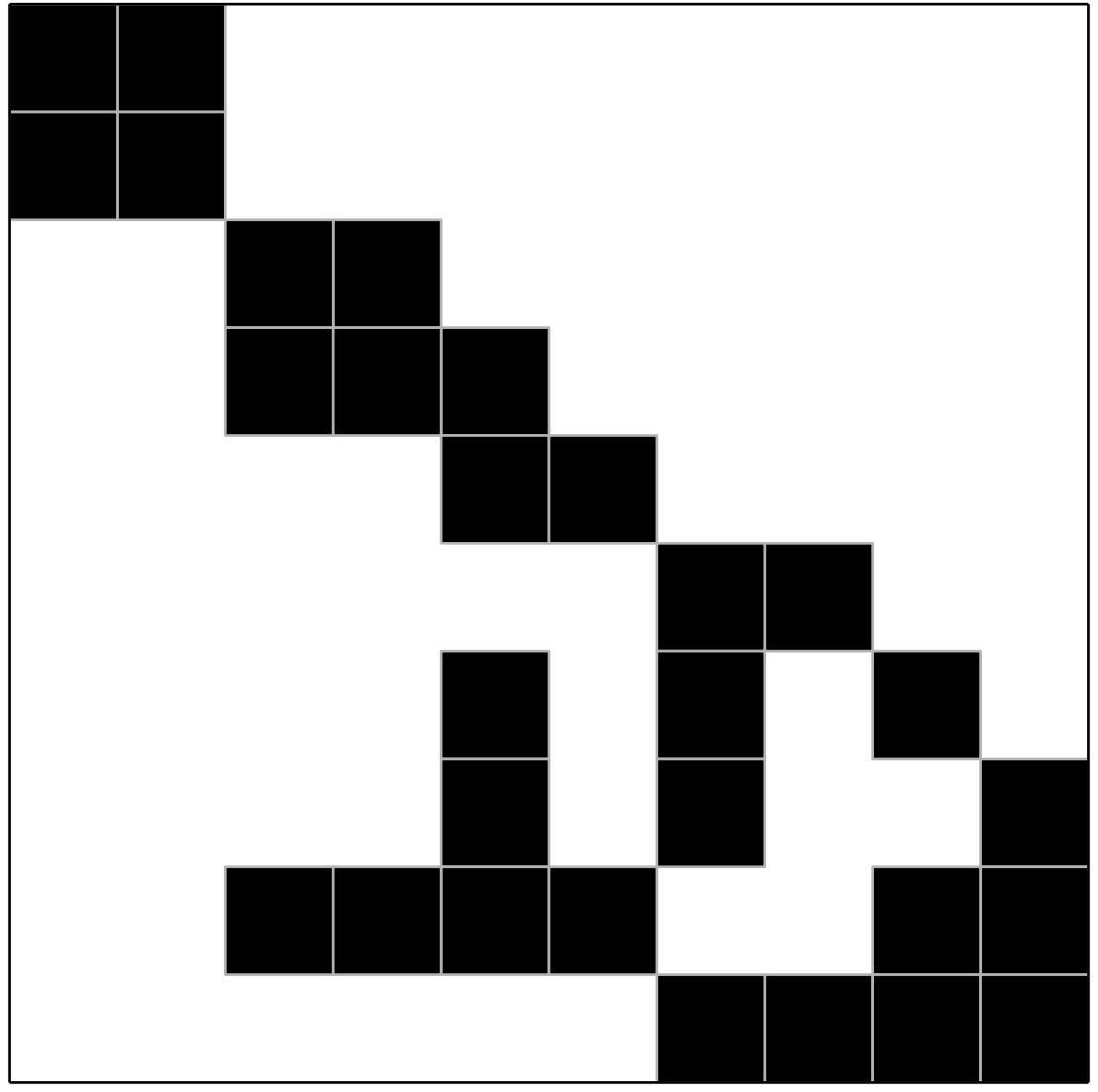
lib3_chemkin-RE, cost: 4, diff: 4, explored: 22, time: 0.00s



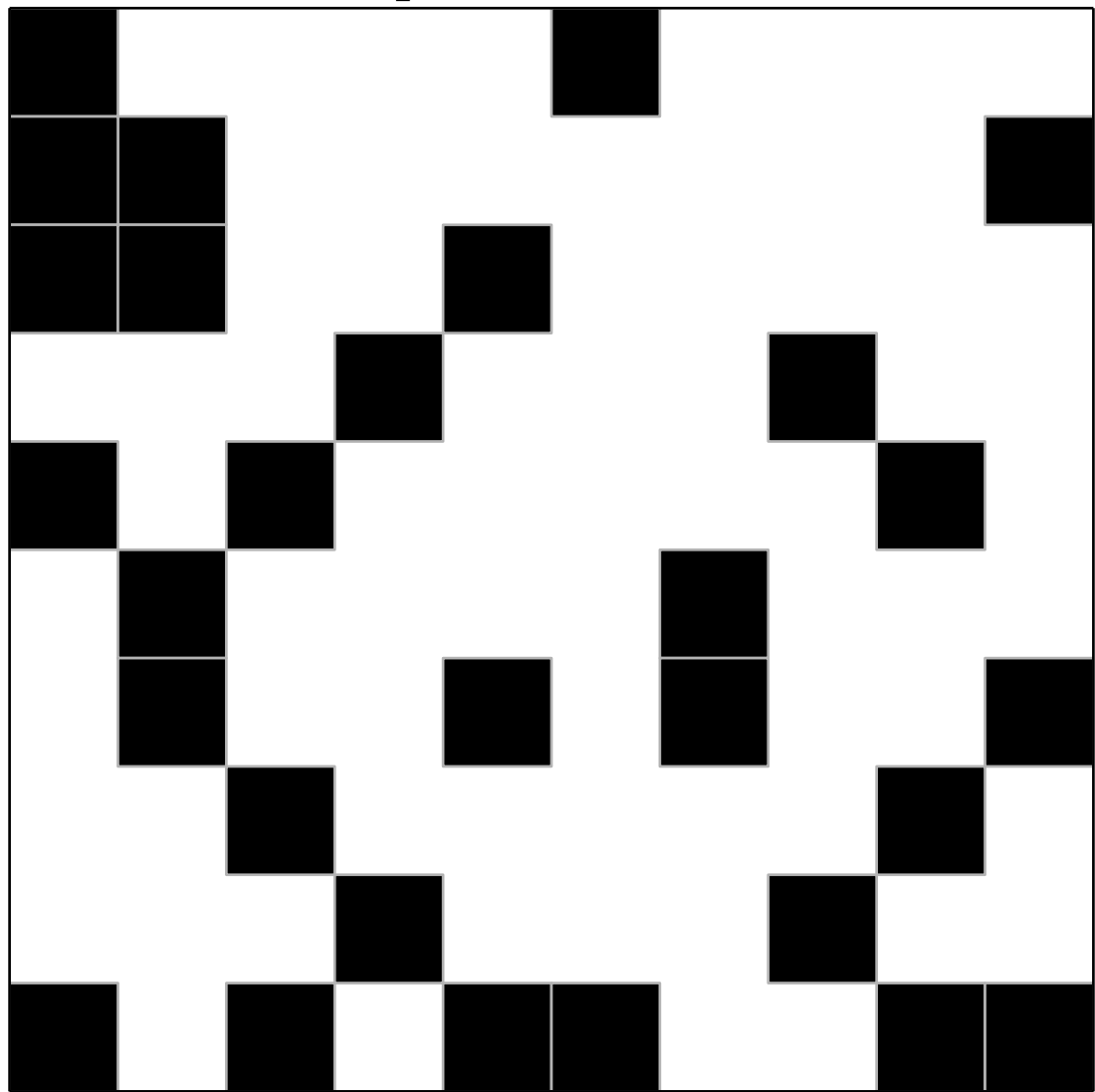
lib3_comb3000-00 10x10 (29)



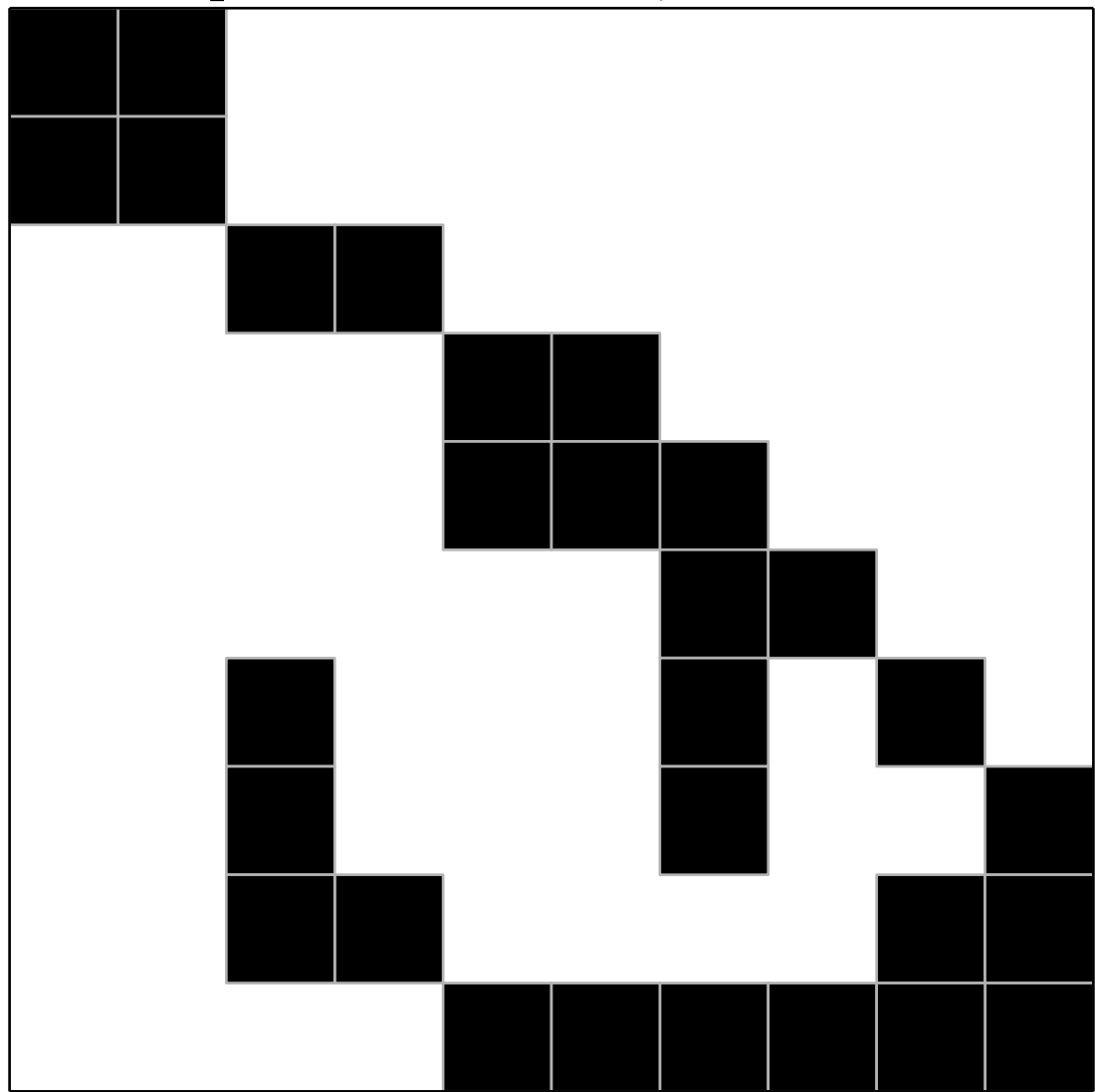
lib3_comb3000-00, cost: 3, diff: 3, explored: 4, time: 0.00s



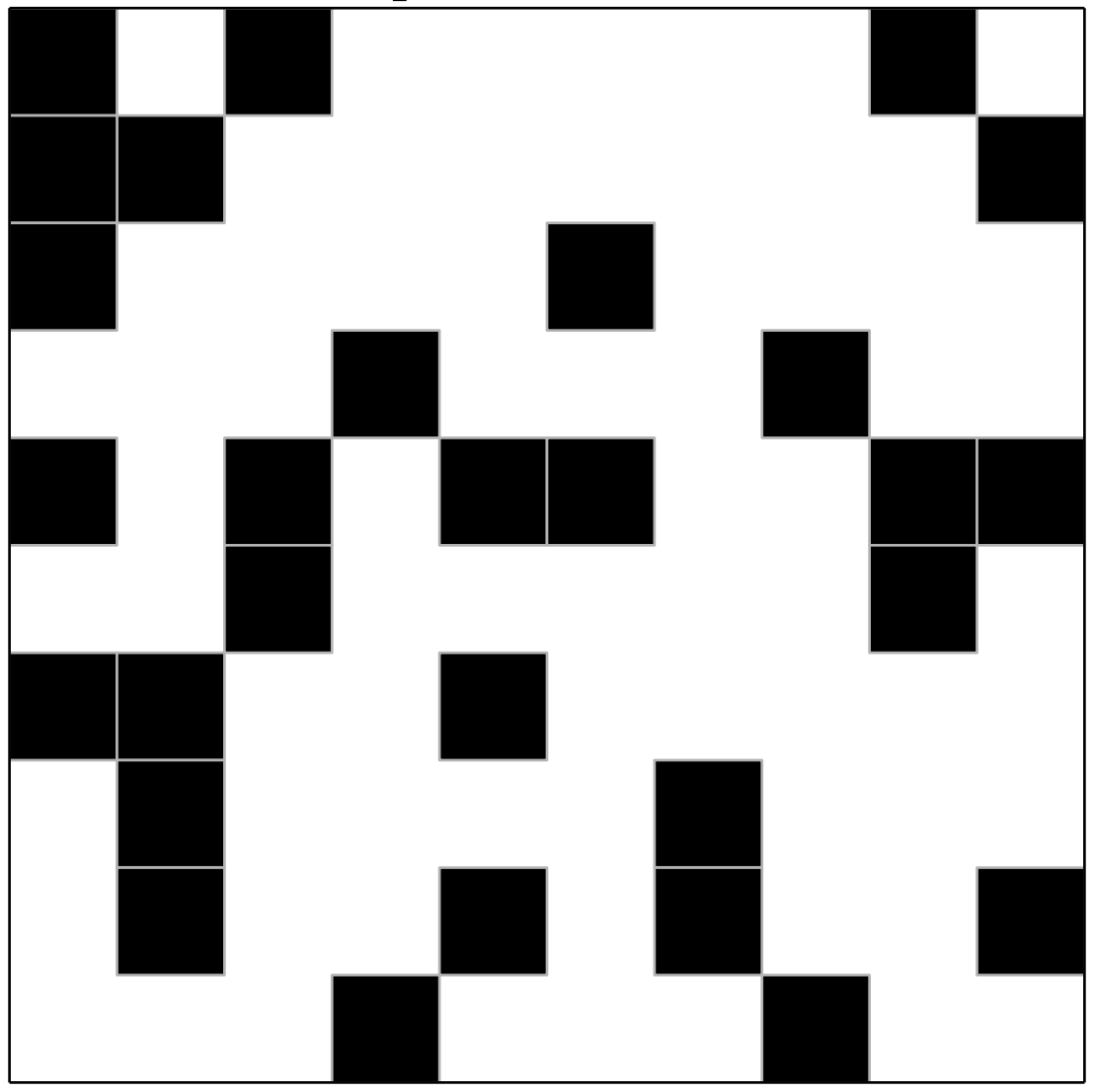
lib3_comb3000-01 10x10 (29)



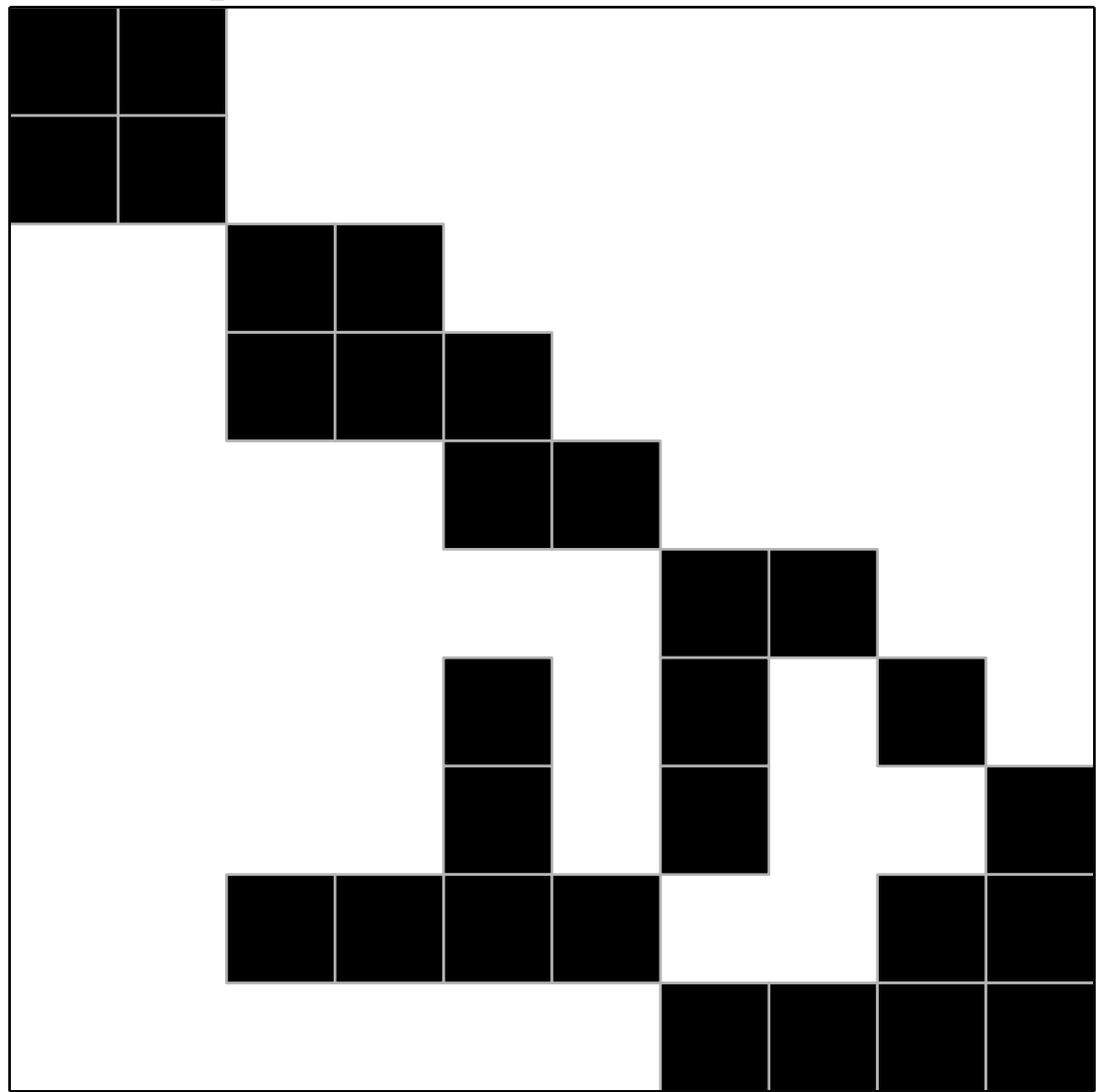
lib3_comb3000-01, cost: 3, diff: 3, explored: 7, time: 0.00s



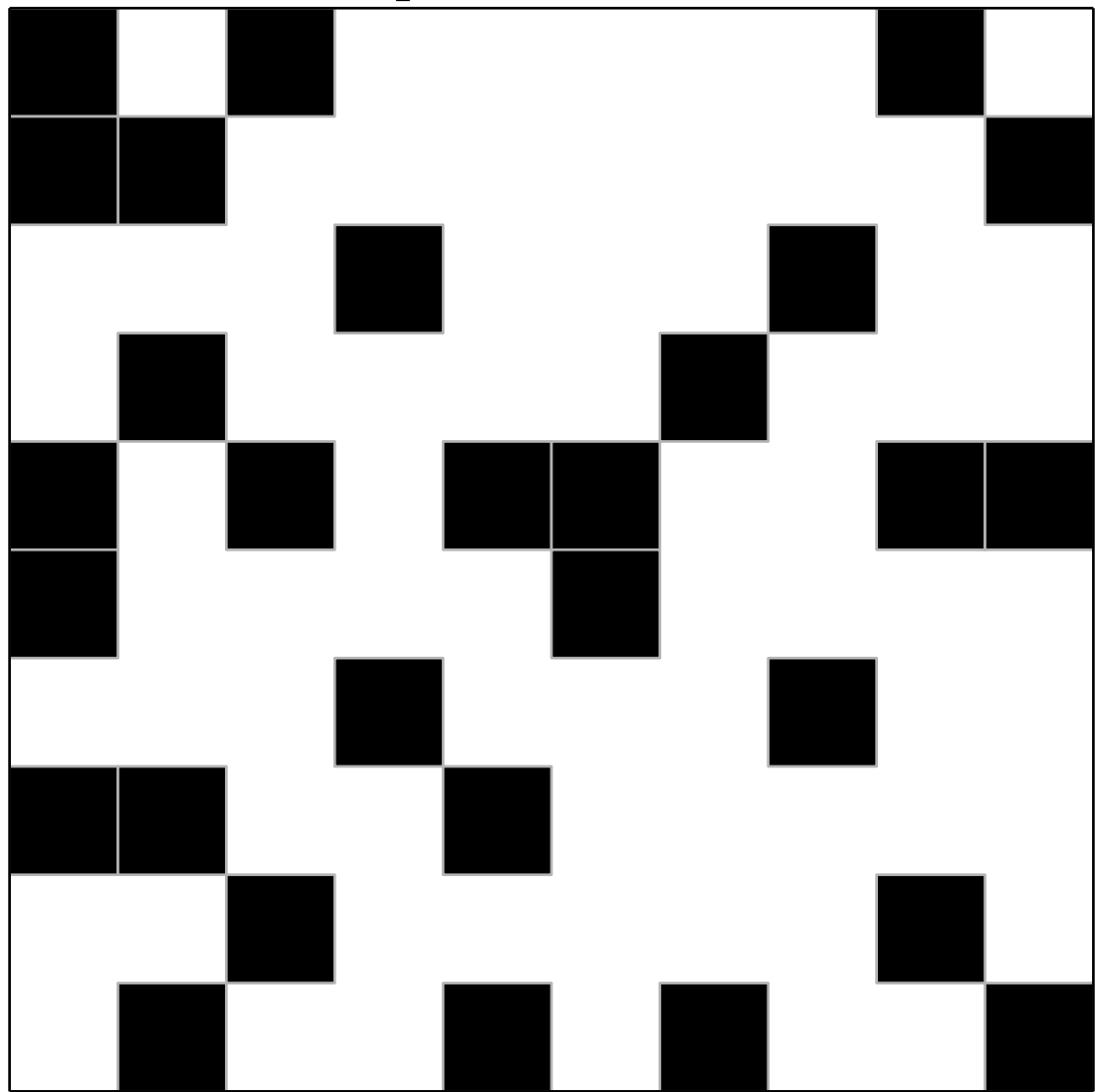
lib3_comb3000-02 10x10 (29)



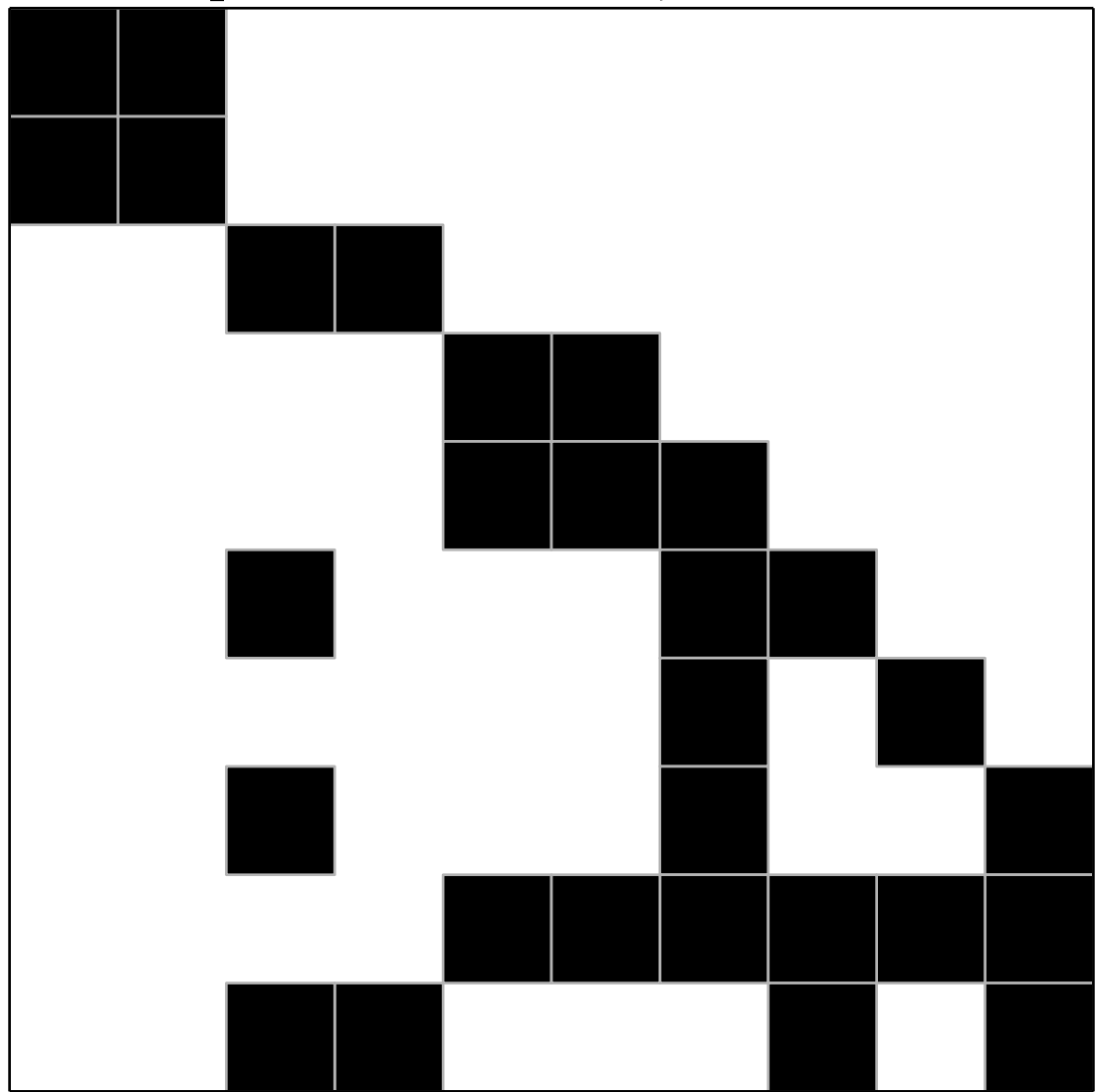
lib3_comb3000-02, cost: 3, diff: 3, explored: 6, time: 0.00s



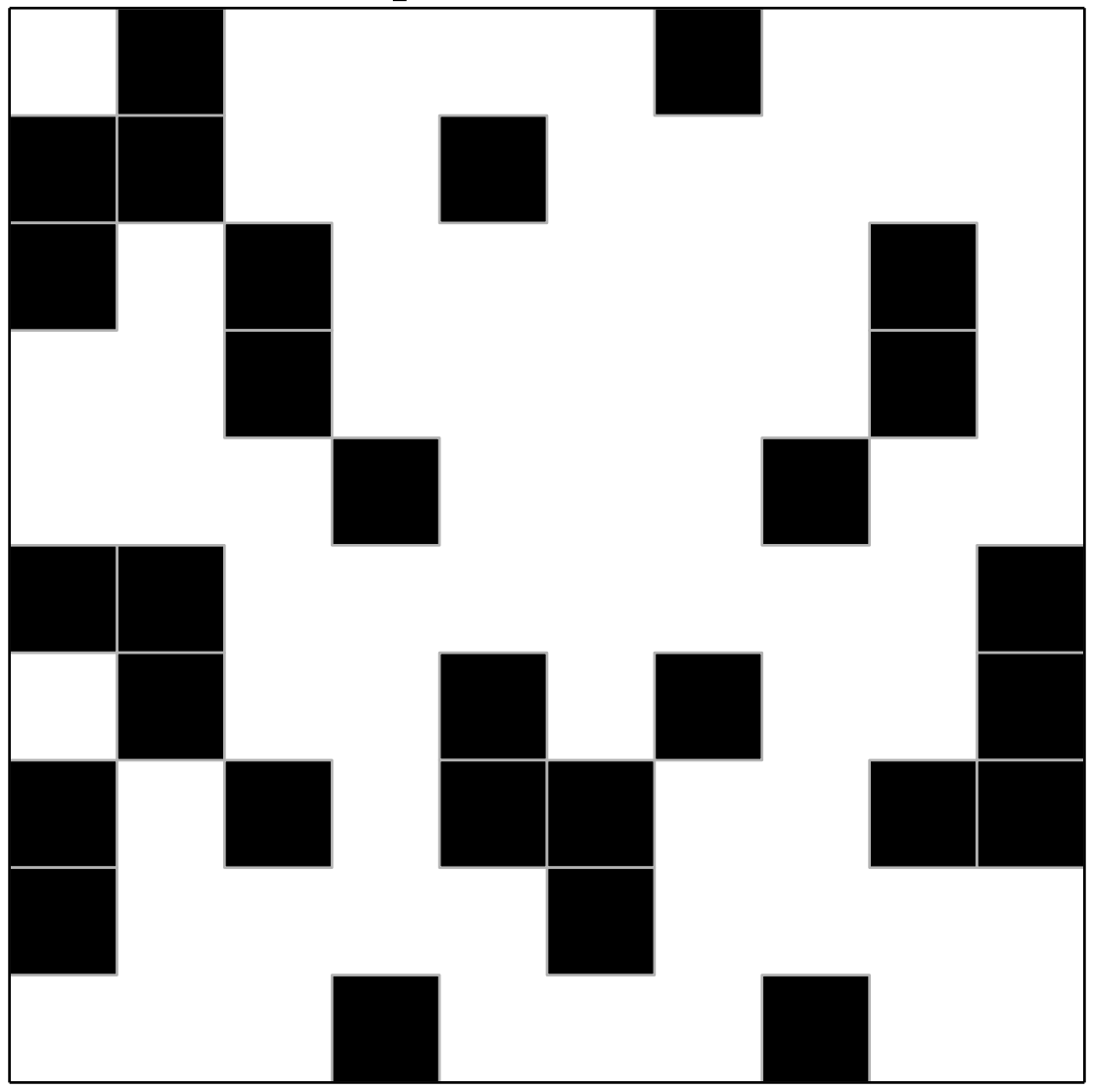
lib3_comb3000-03 10x10 (29)



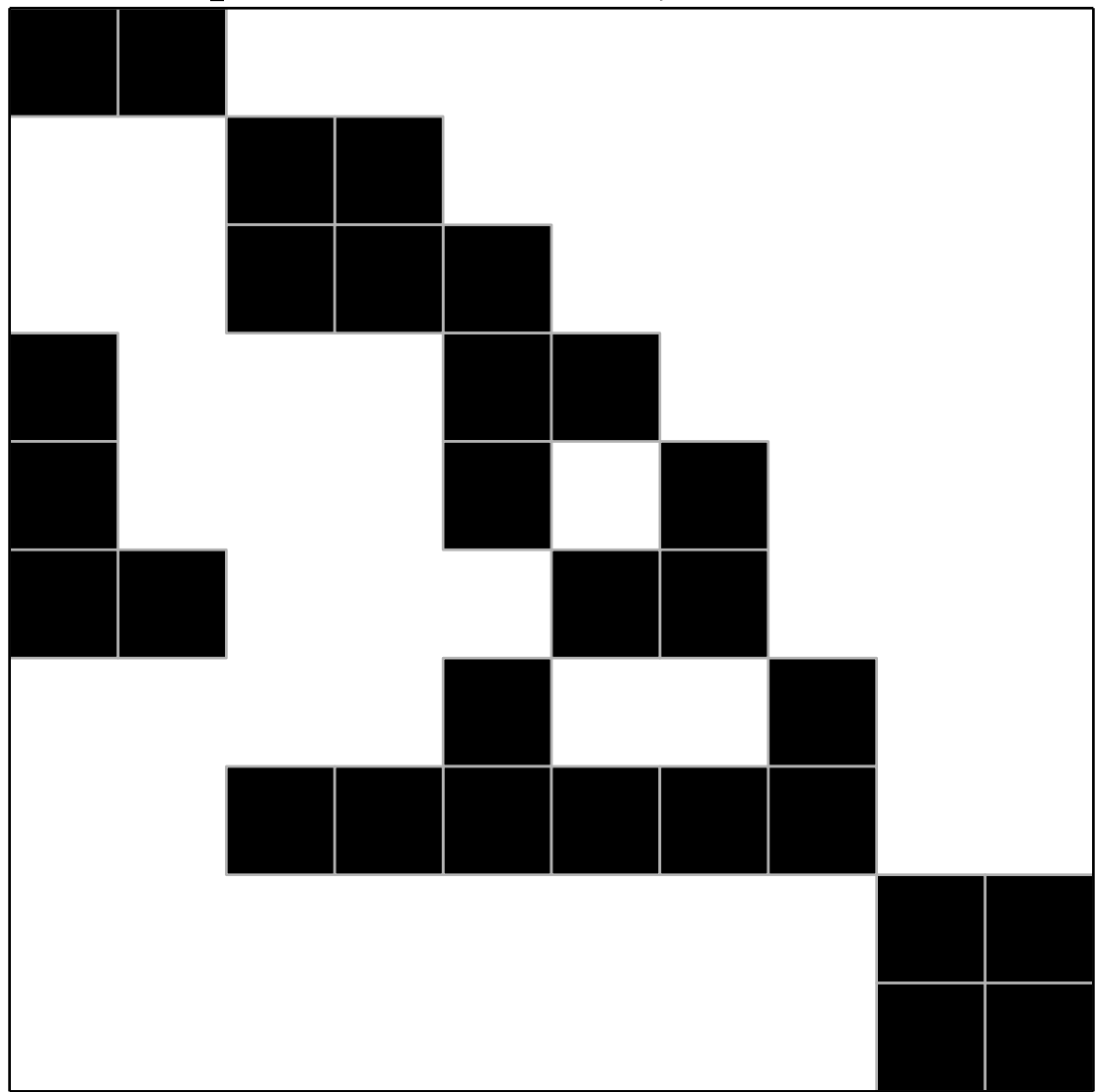
lib3_comb3000-03, cost: 3, diff: 3, explored: 6, time: 0.00s



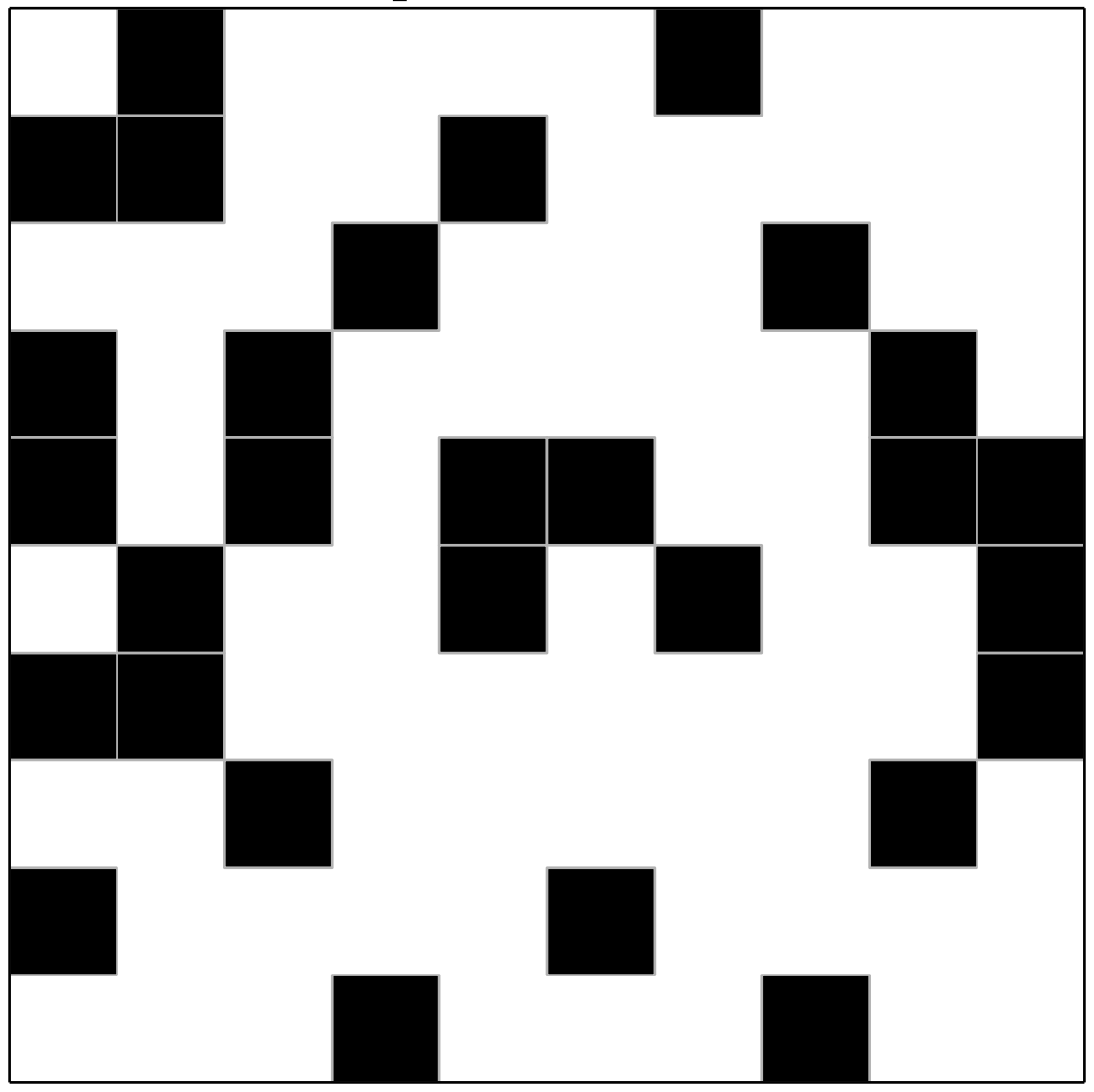
lib3_comb3000-04 10x10 (29)



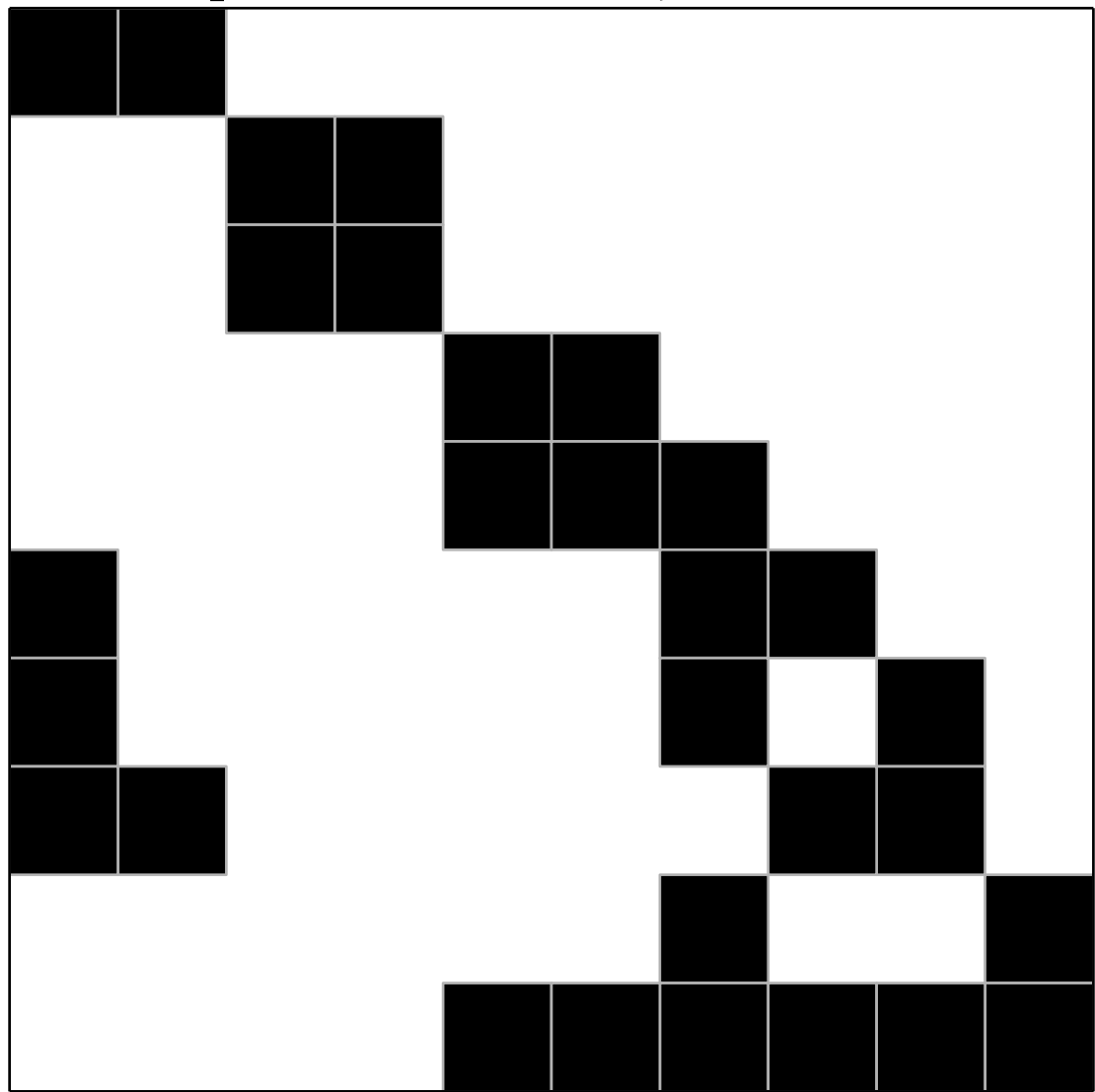
lib3_comb3000-04, cost: 3, diff: 3, explored: 4, time: 0.00s



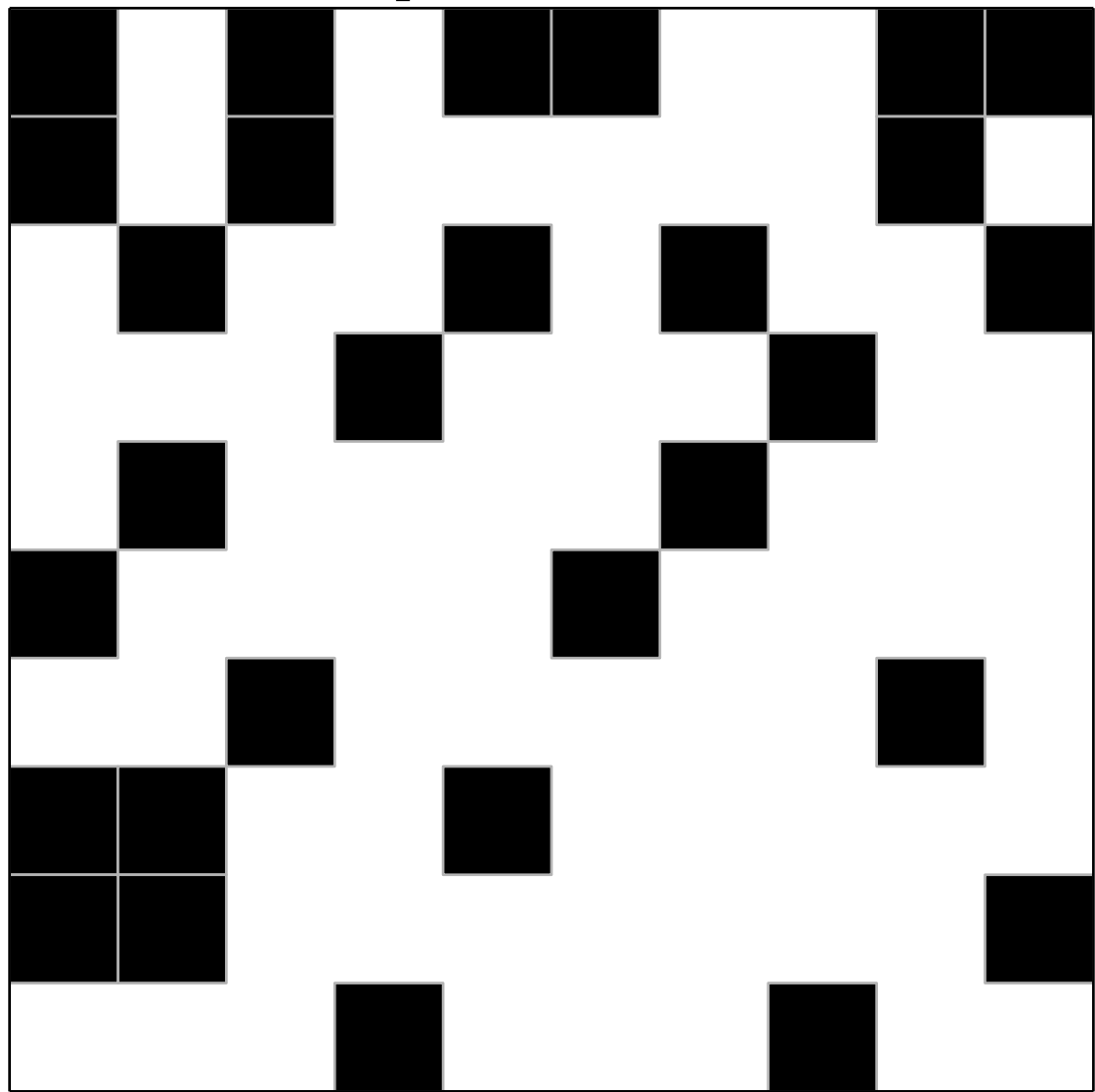
lib3_comb3000-05 10x10 (29)



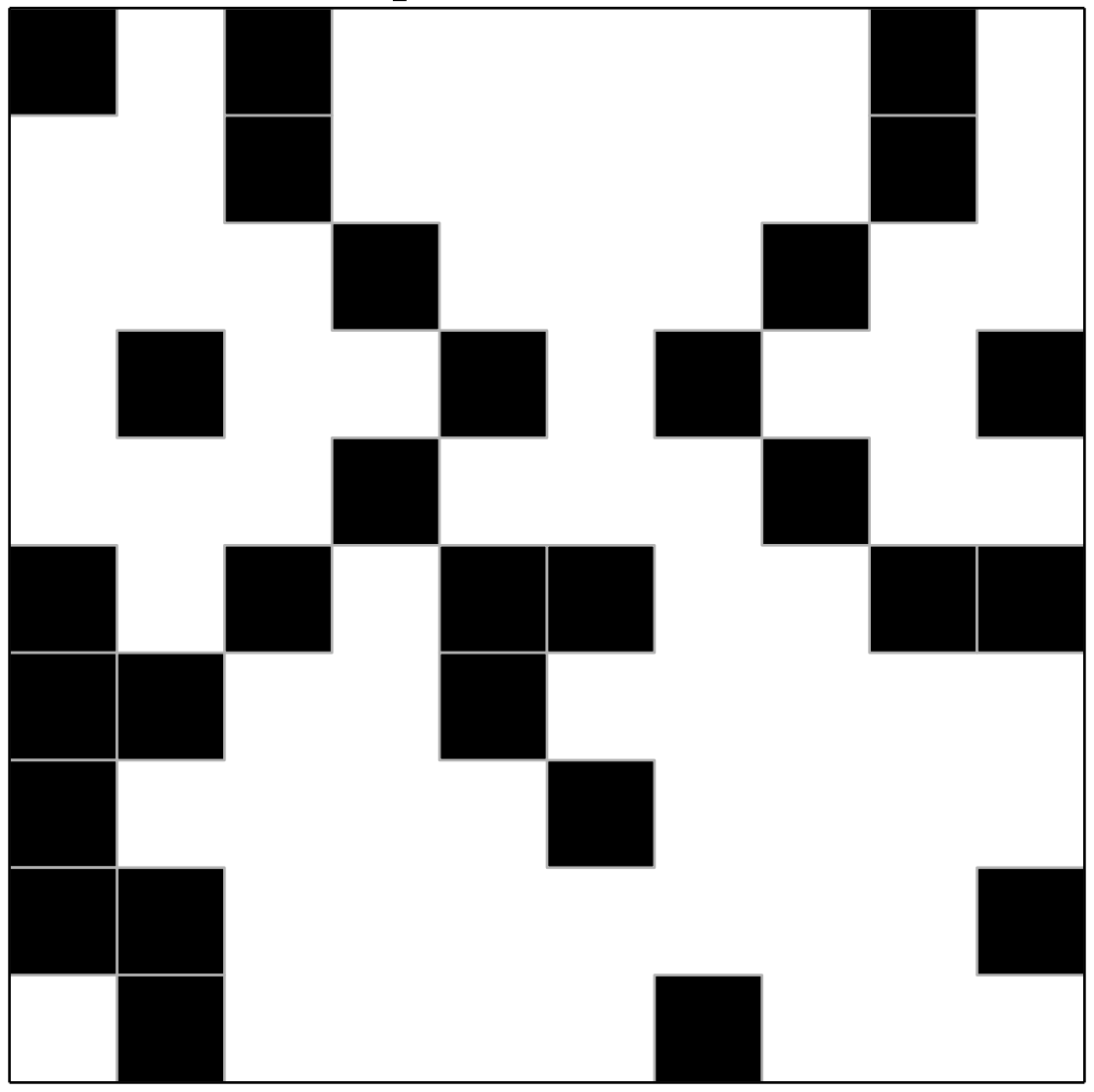
lib3_comb3000-05, cost: 3, diff: 3, explored: 4, time: 0.00s



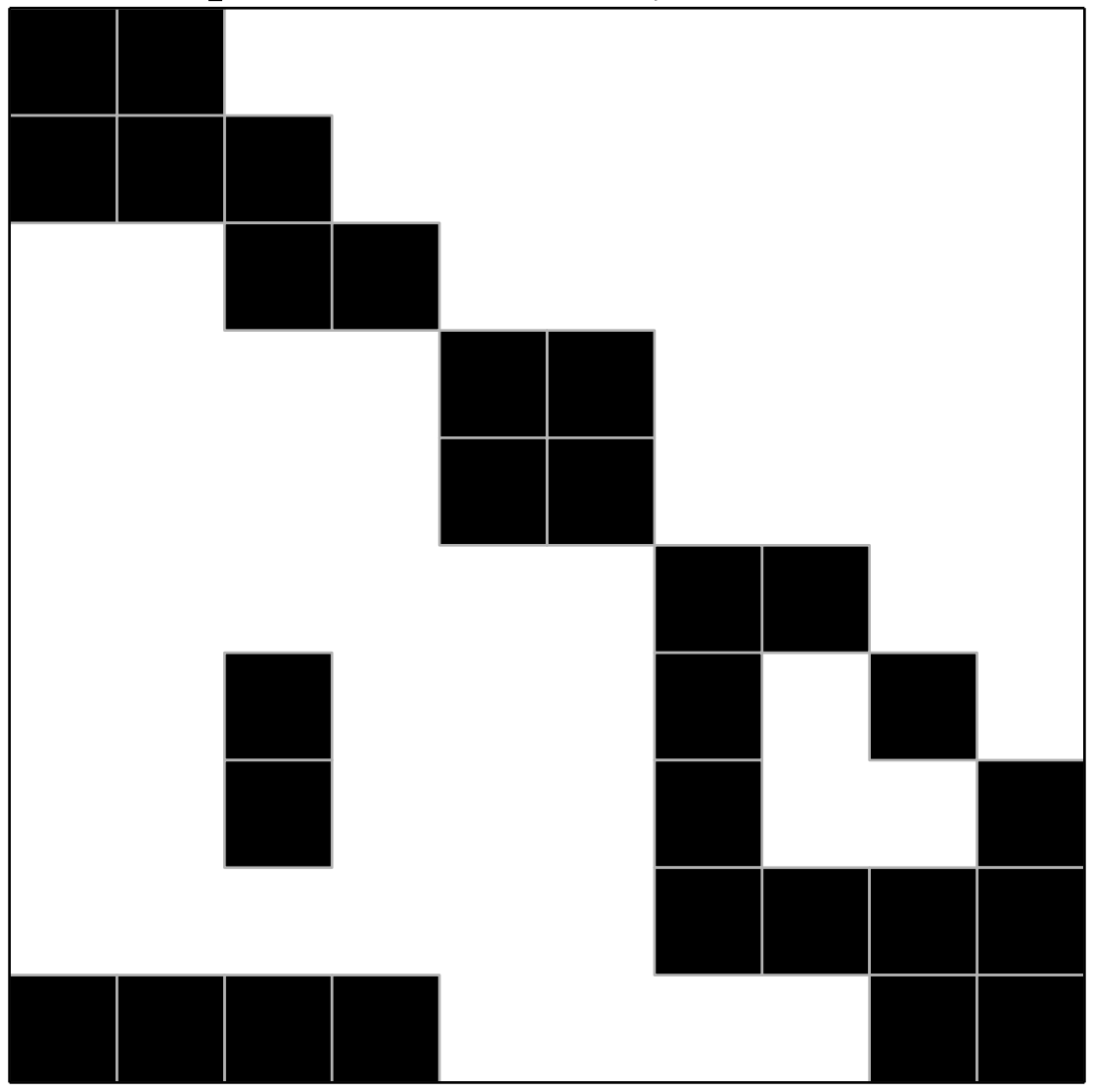
lib3_comb3000-06 10x10 (29)



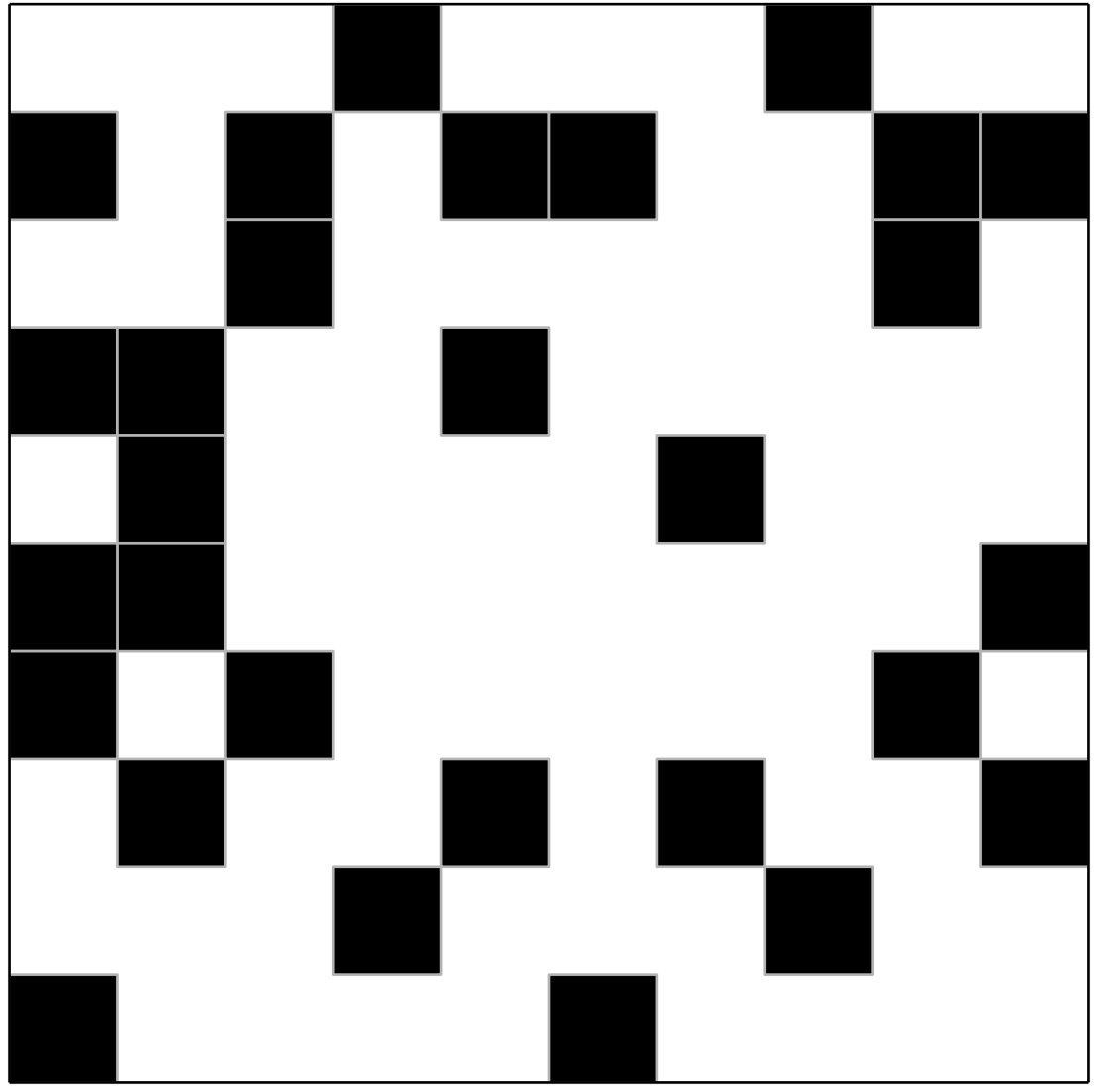
lib3_comb3000-07 10x10 (29)



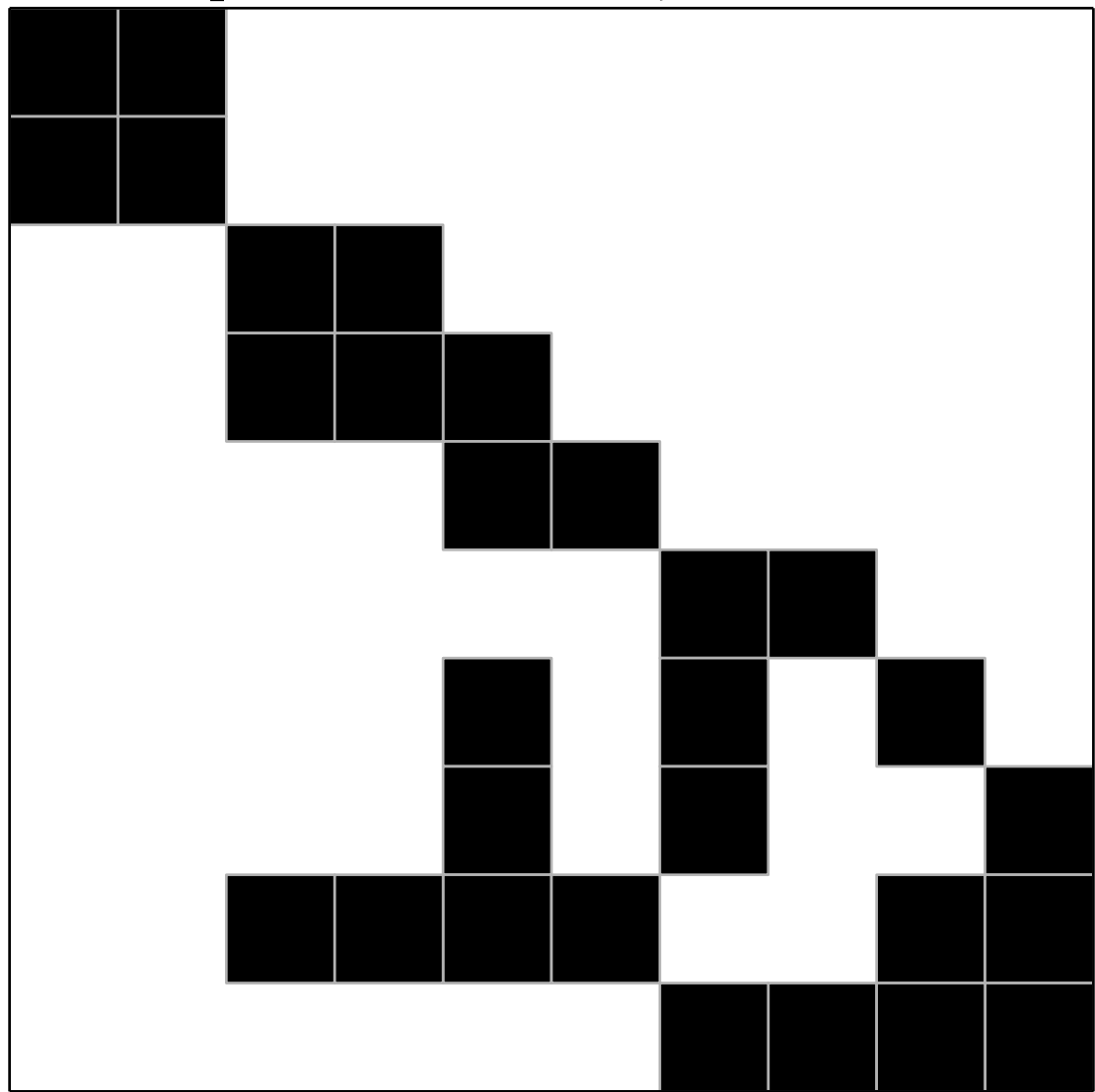
lib3_comb3000-07, cost: 3, diff: 3, explored: 4, time: 0.00s



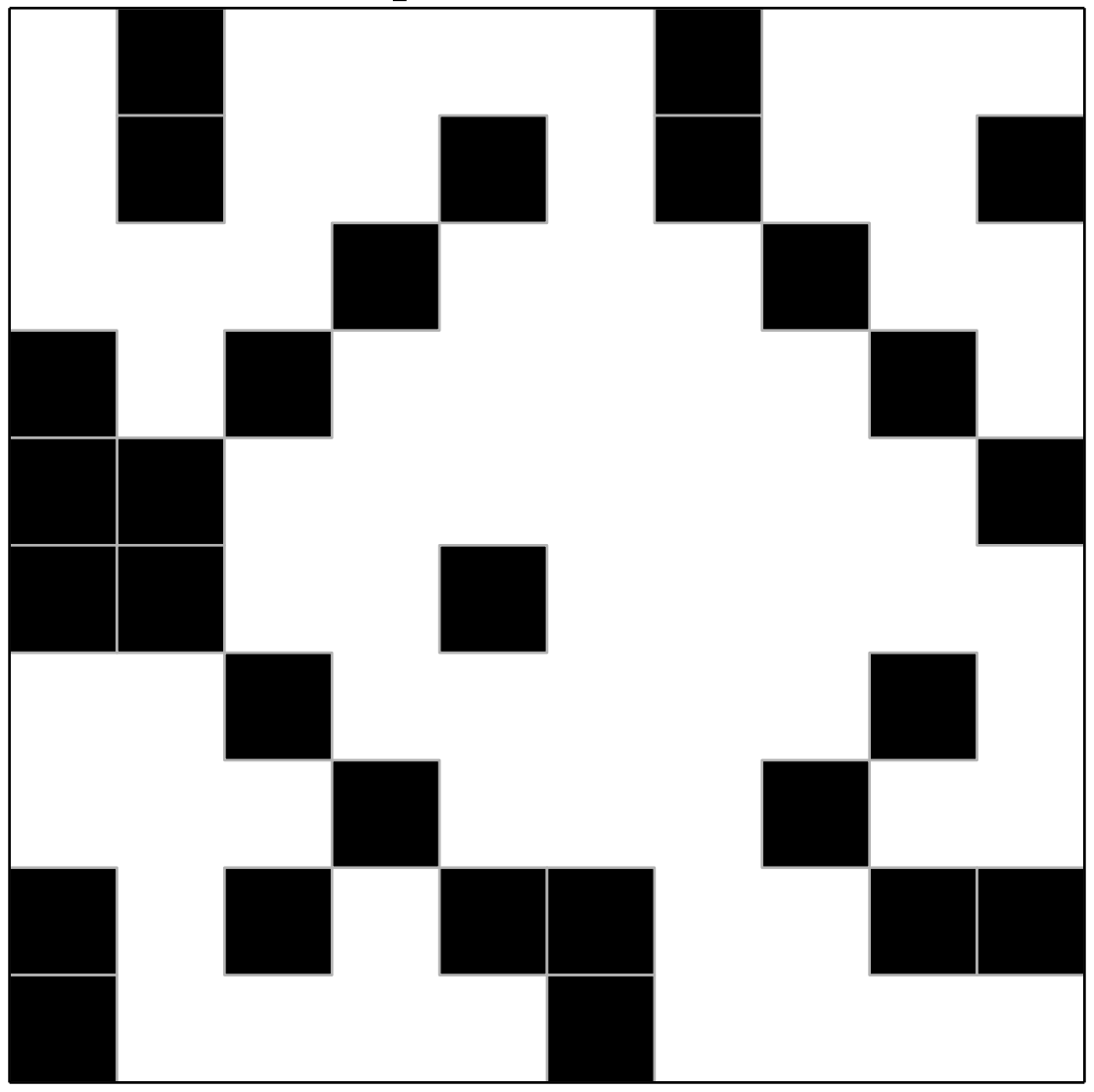
lib3_comb3000-08 10x10 (29)



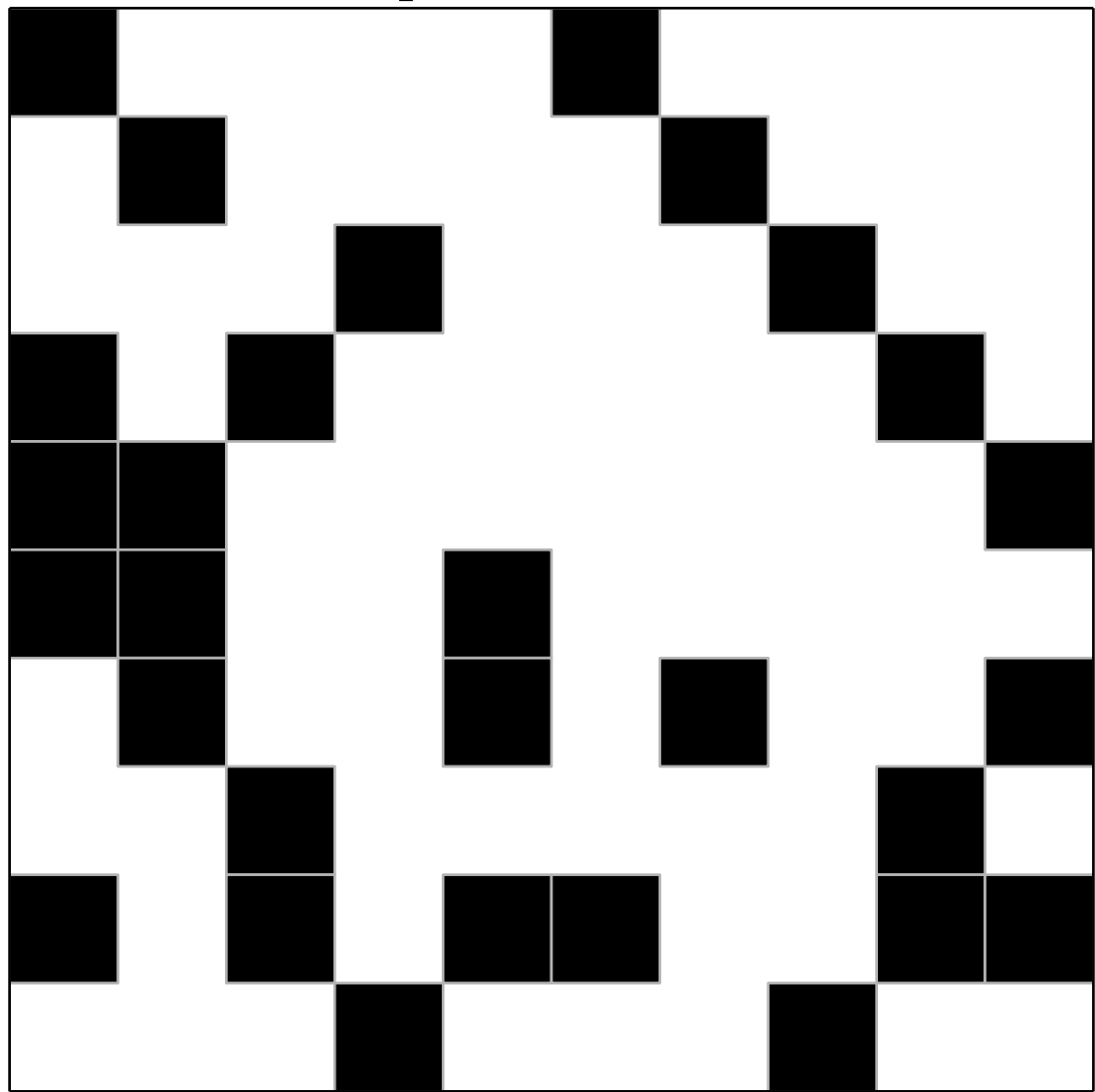
lib3_comb3000-08, cost: 3, diff: 3, explored: 4, time: 0.00s



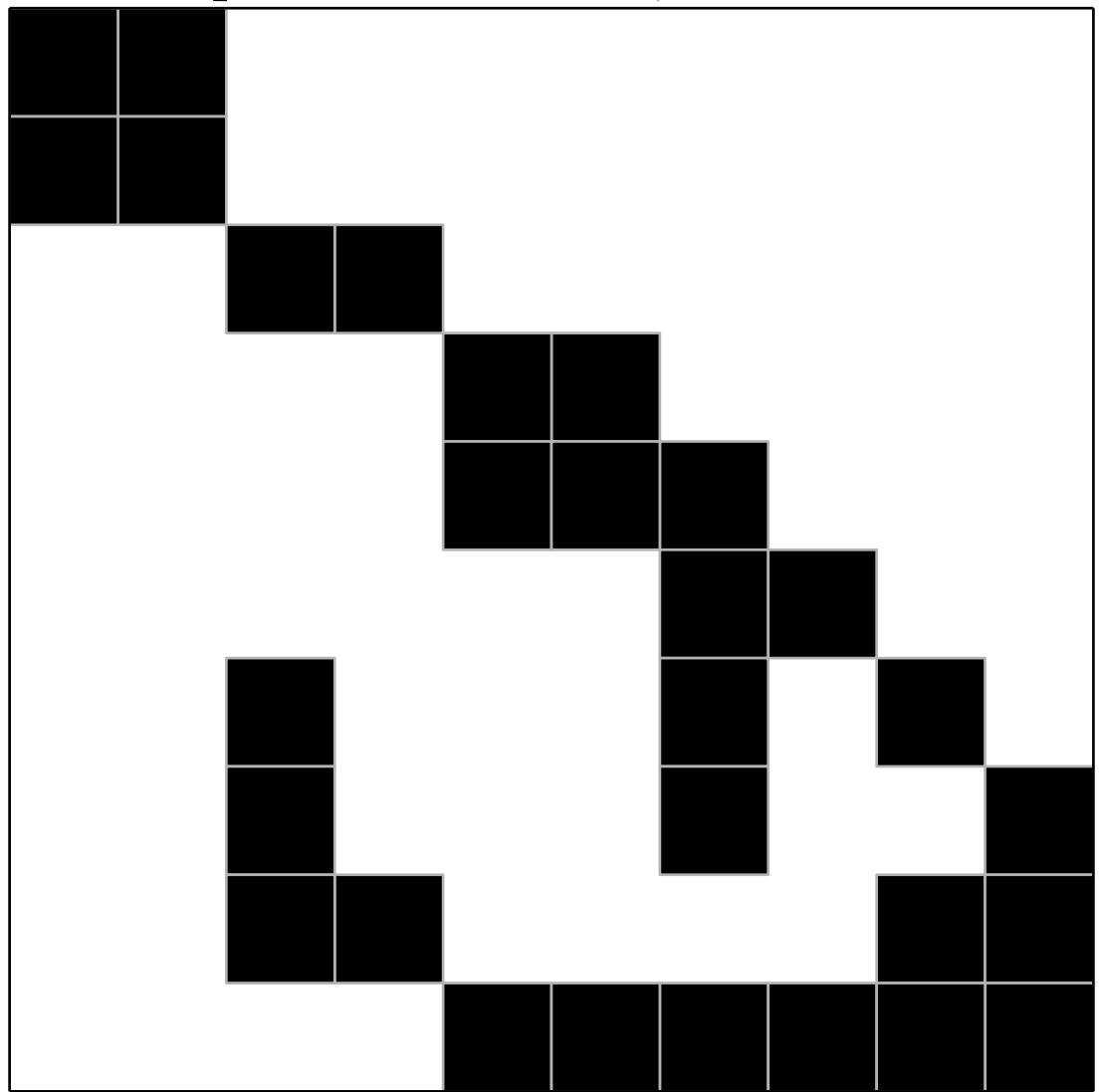
lib3_comb3000-09 10x10 (29)



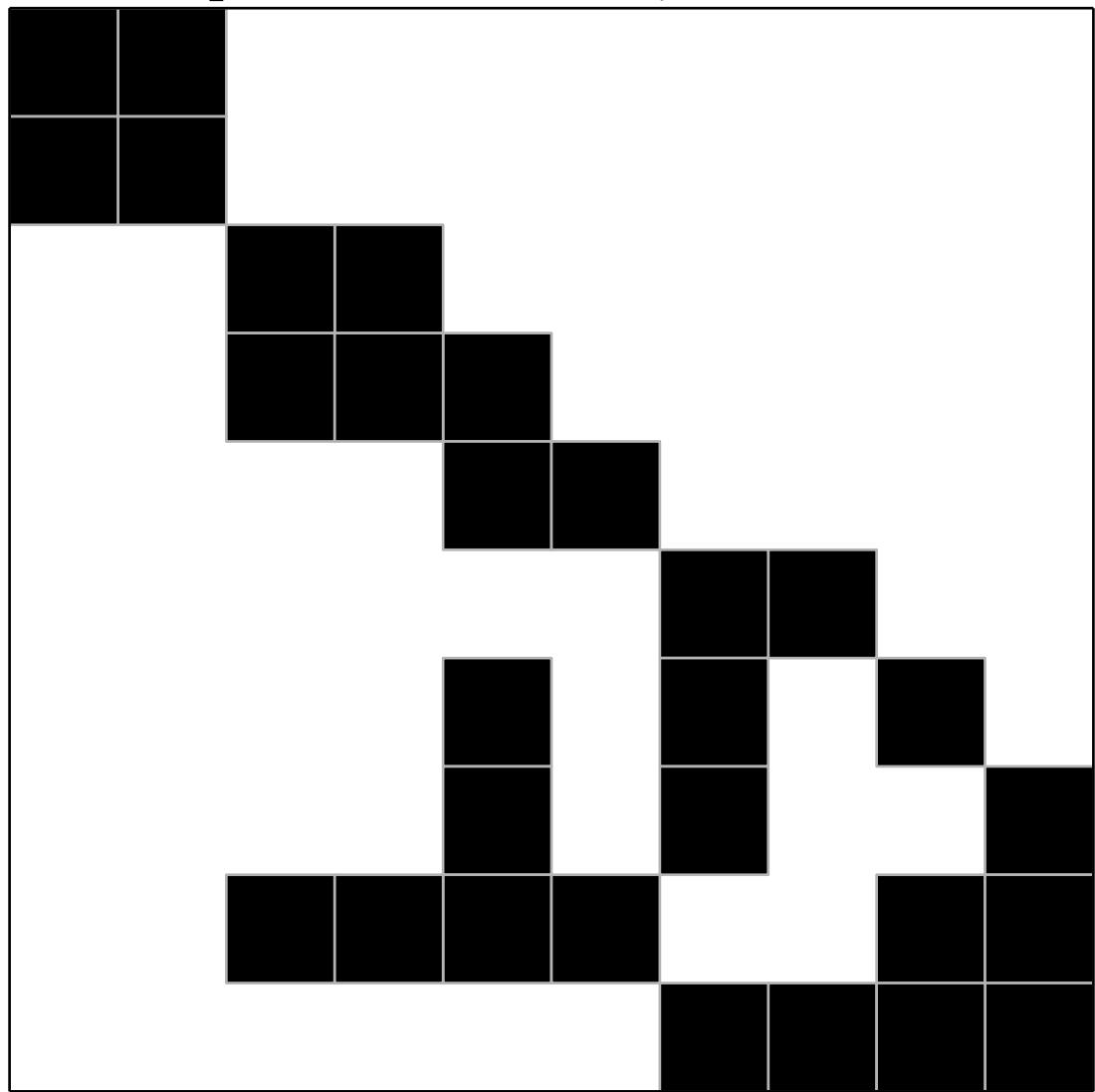
lib3_comb3000-IN 10x10 (29)



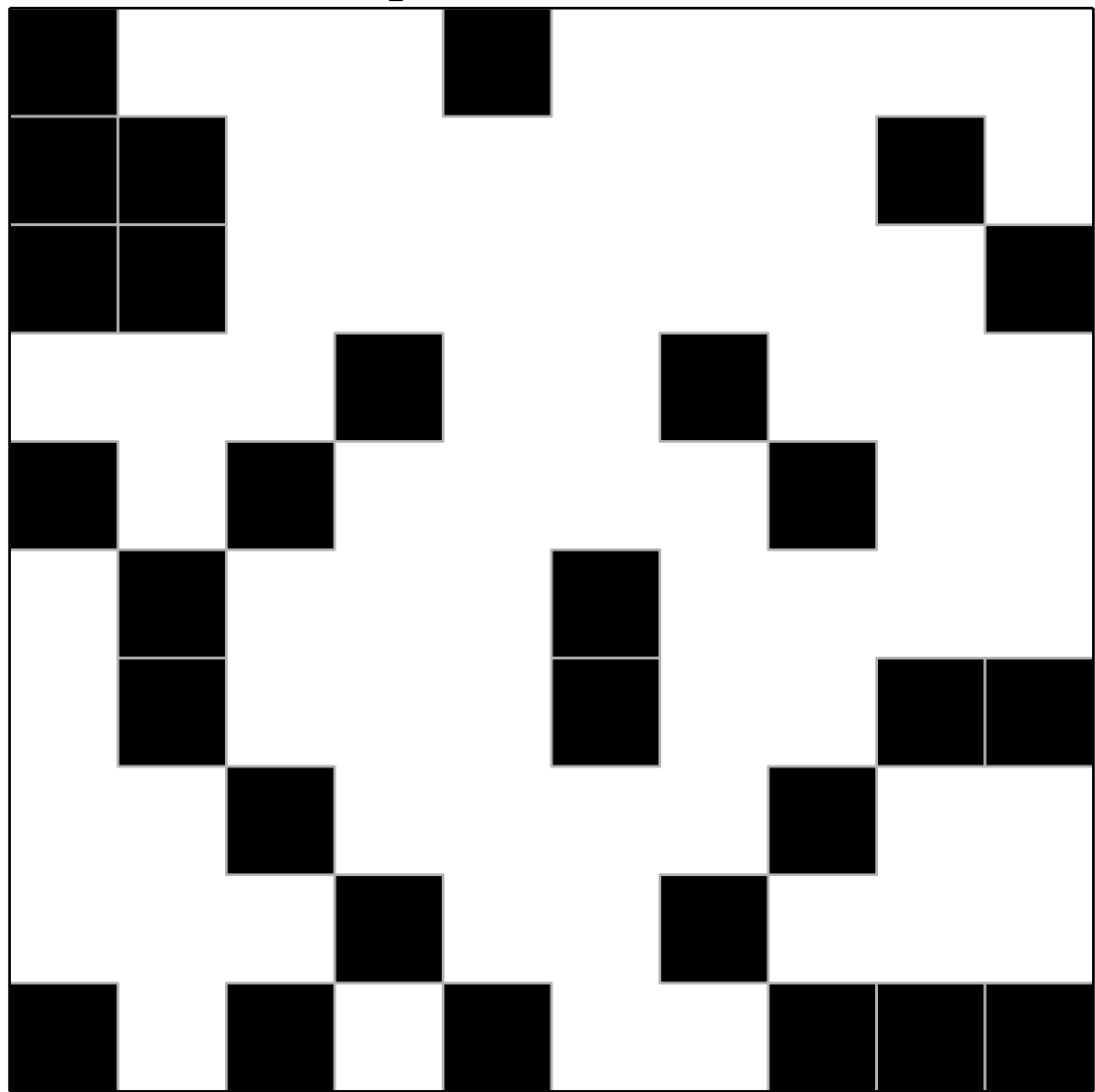
lib3_comb3000-IN, cost: 3, diff: 3, explored: 7, time: 0.00s



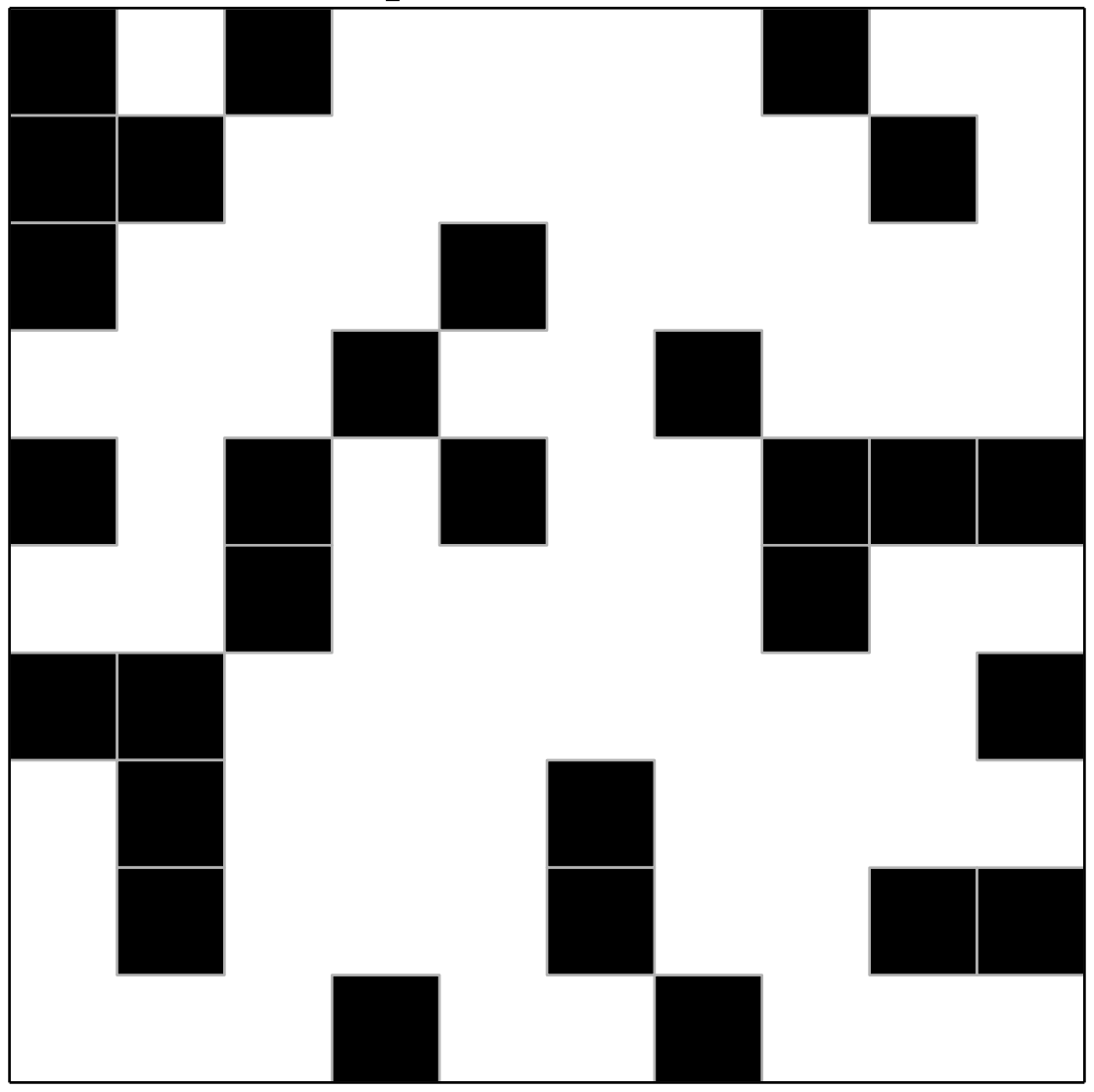
lib3_comb3000-RE, cost: 3, diff: 3, explored: 4, time: 0.00s



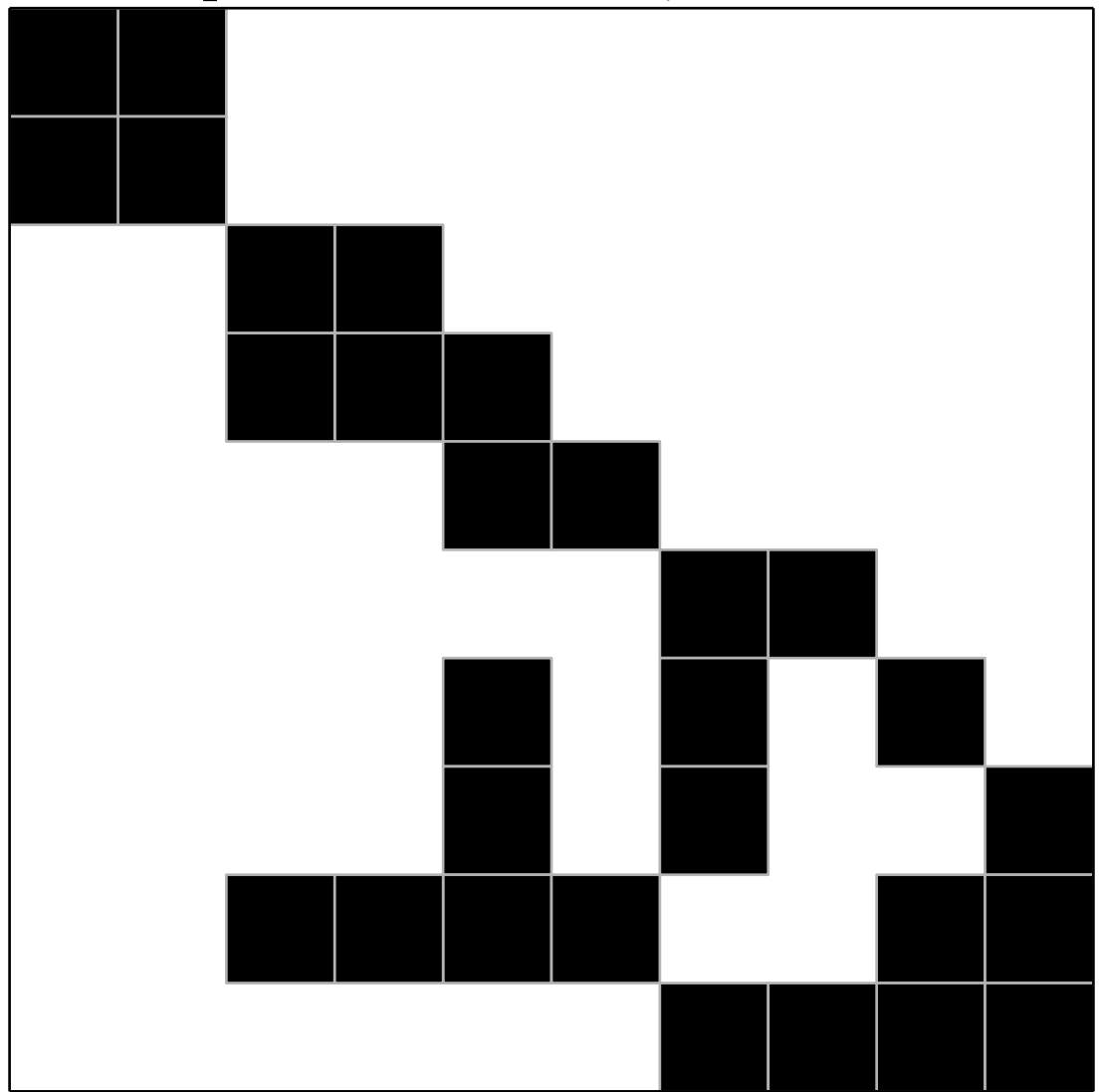
lib3_combustion-01 10x10 (29)



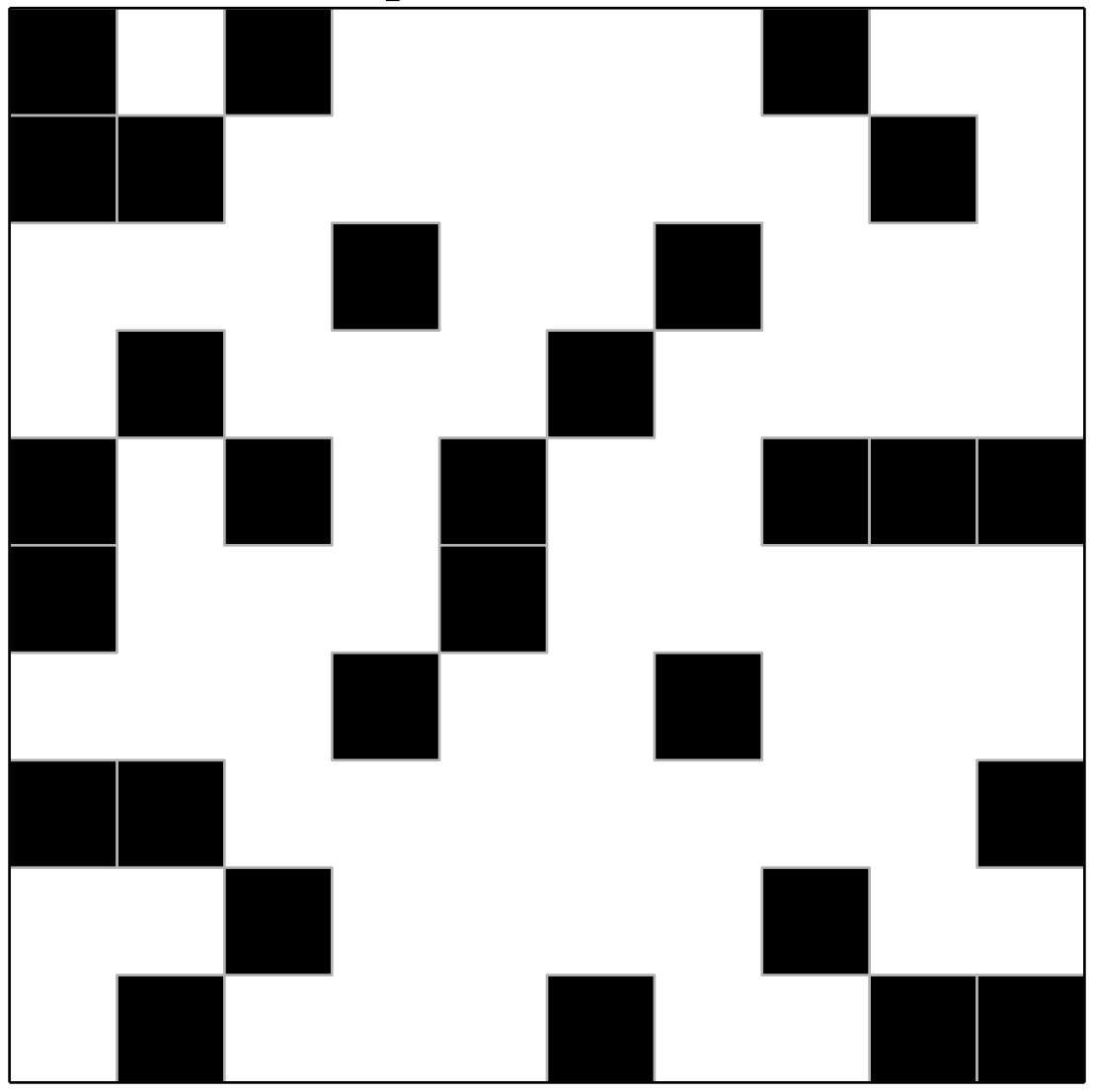
lib3_combustion-02 10x10 (29)



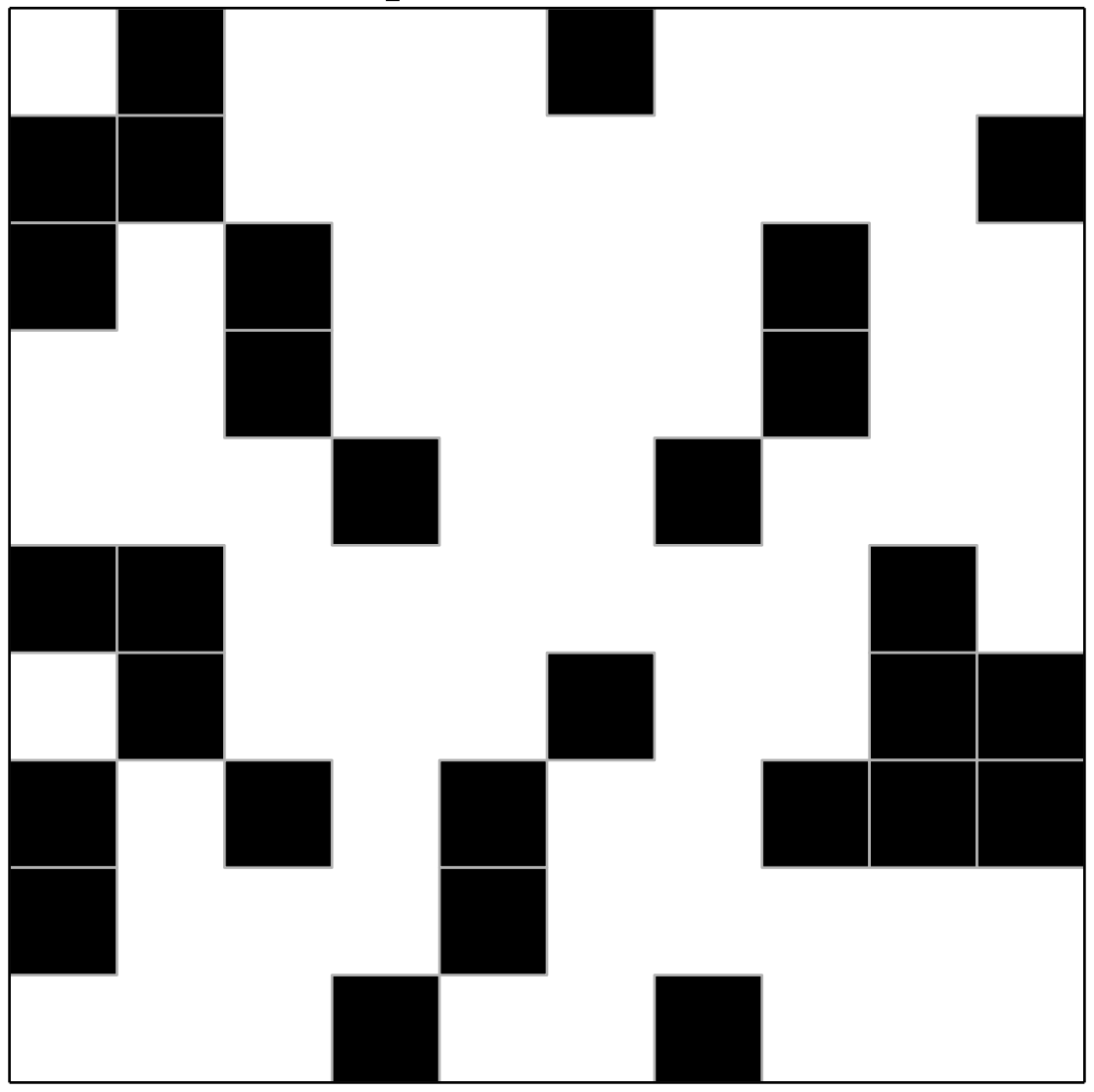
lib3_combustion-02, cost: 3, diff: 3, explored: 6, time: 0.00s



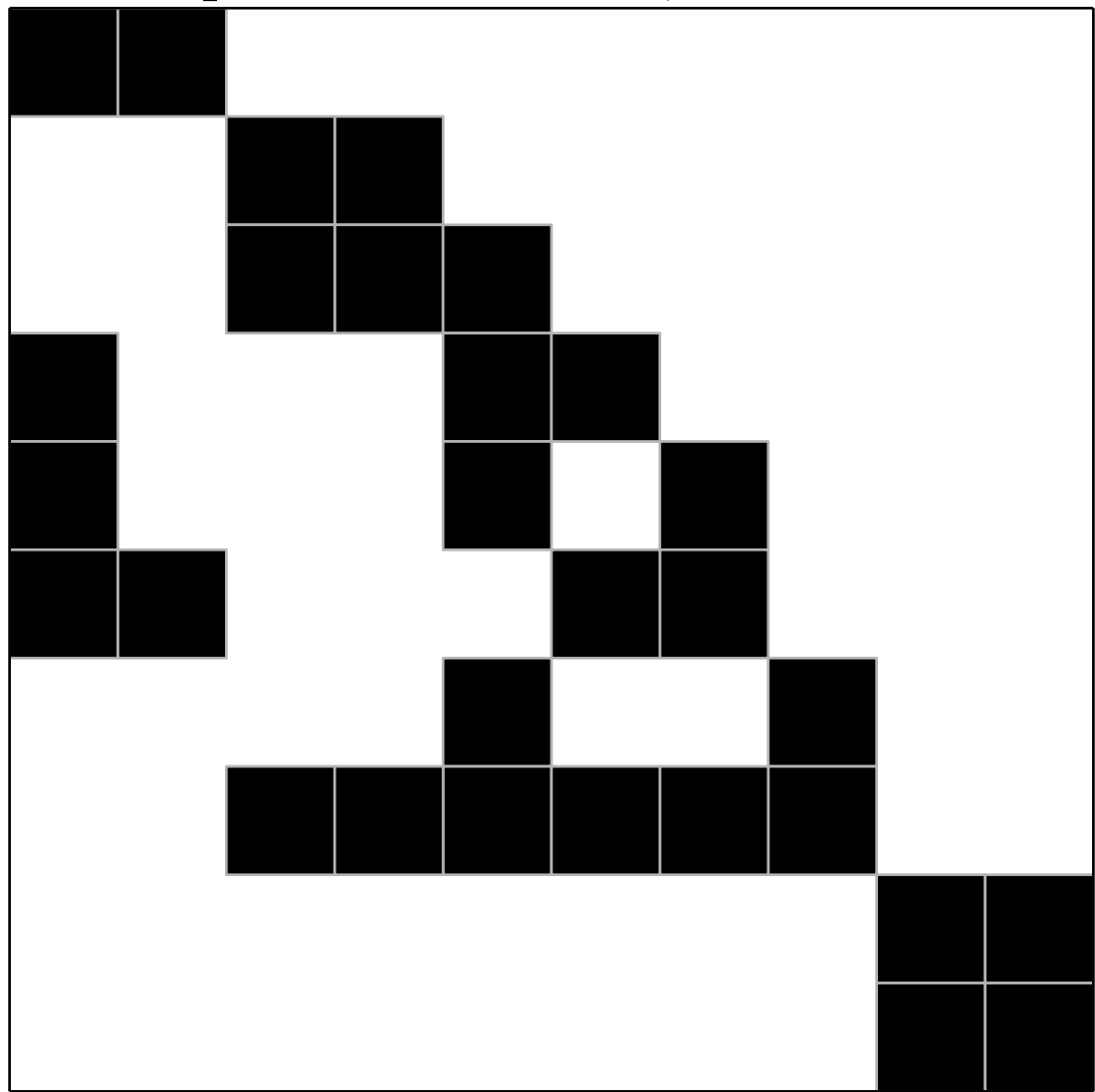
lib3_combustion-03 10x10 (29)



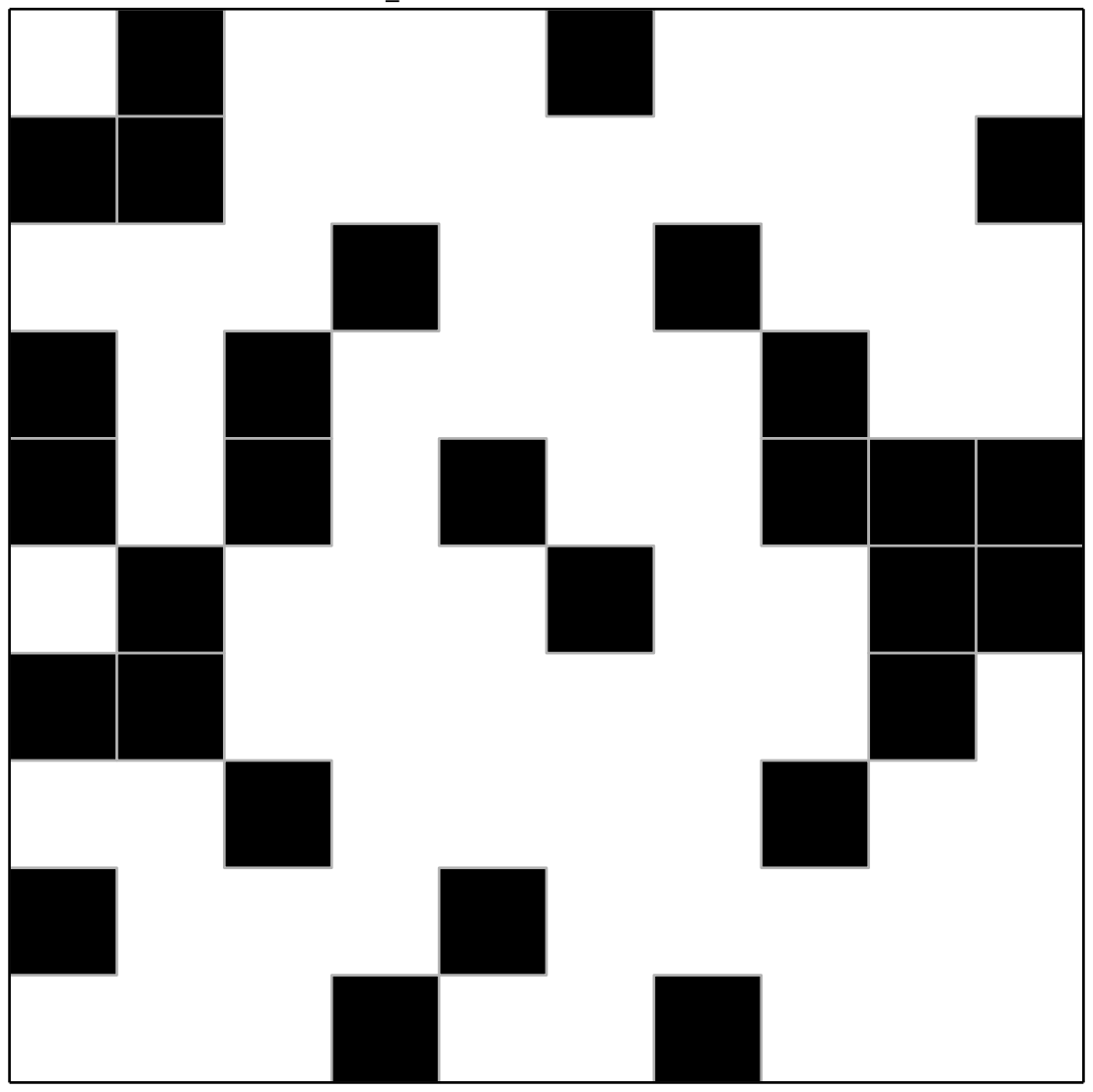
lib3_combustion-04 10x10 (29)



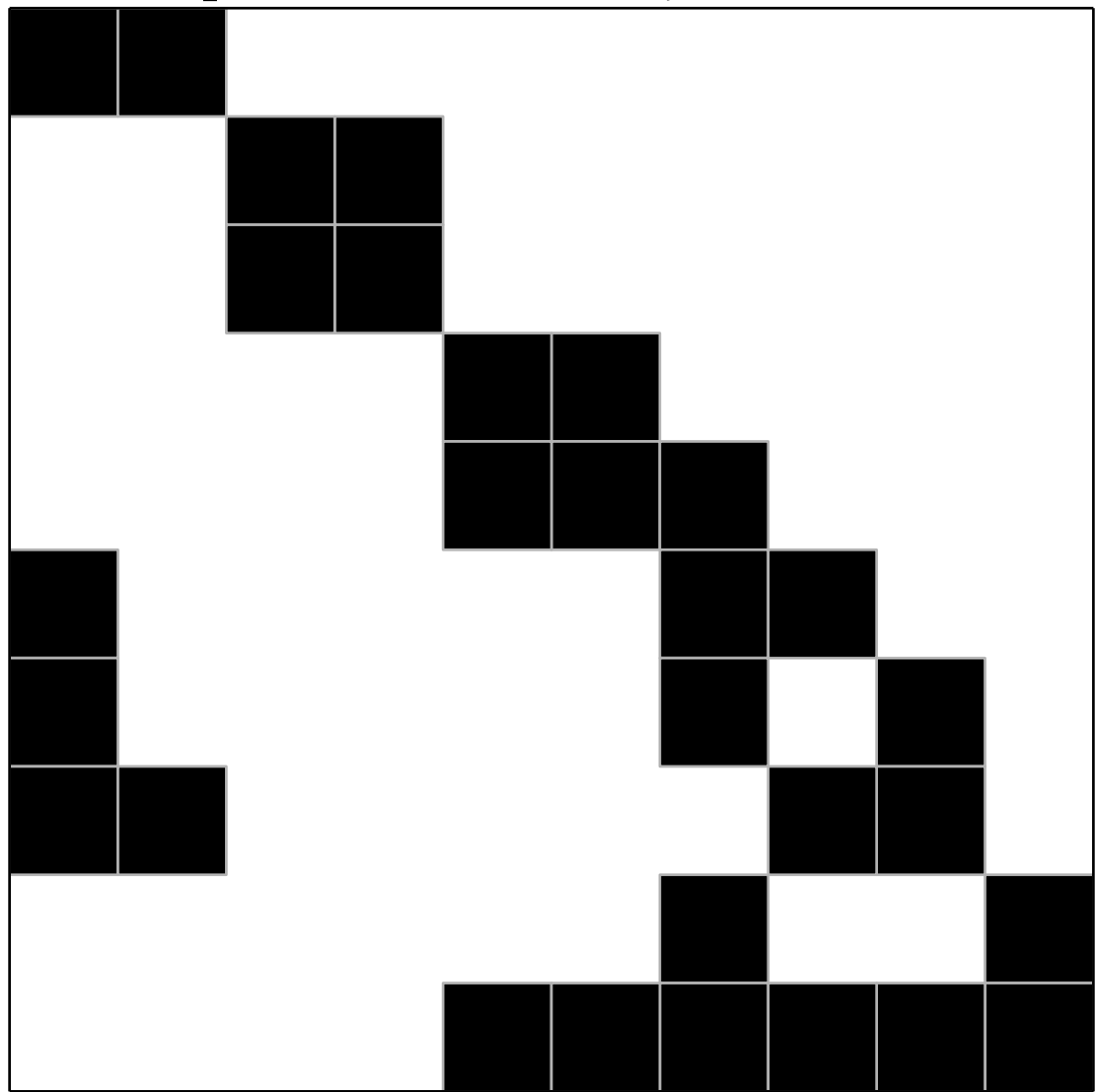
lib3_combustion-04, cost: 3, diff: 3, explored: 4, time: 0.00s



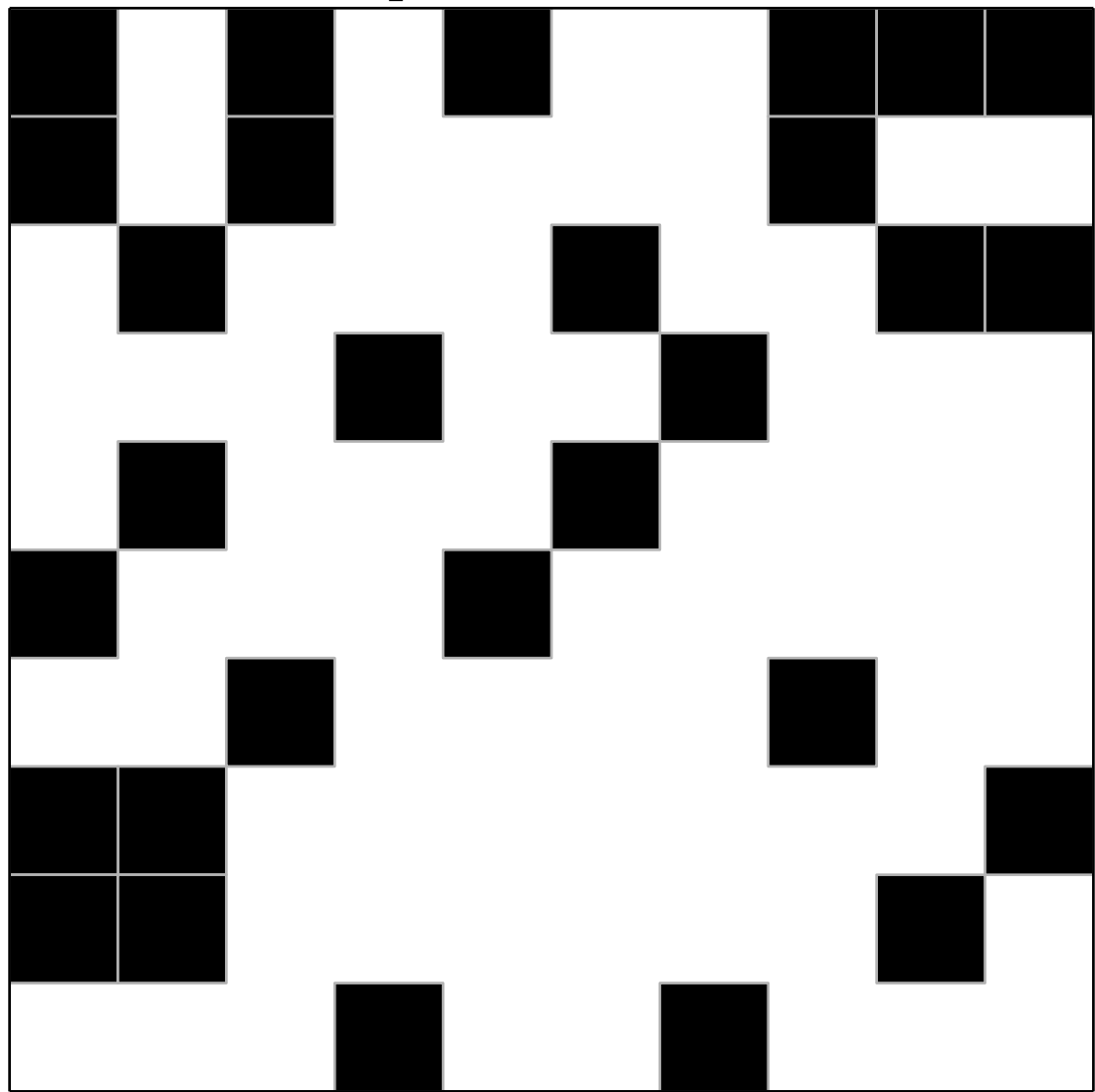
lib3_combustion-05 10x10 (29)



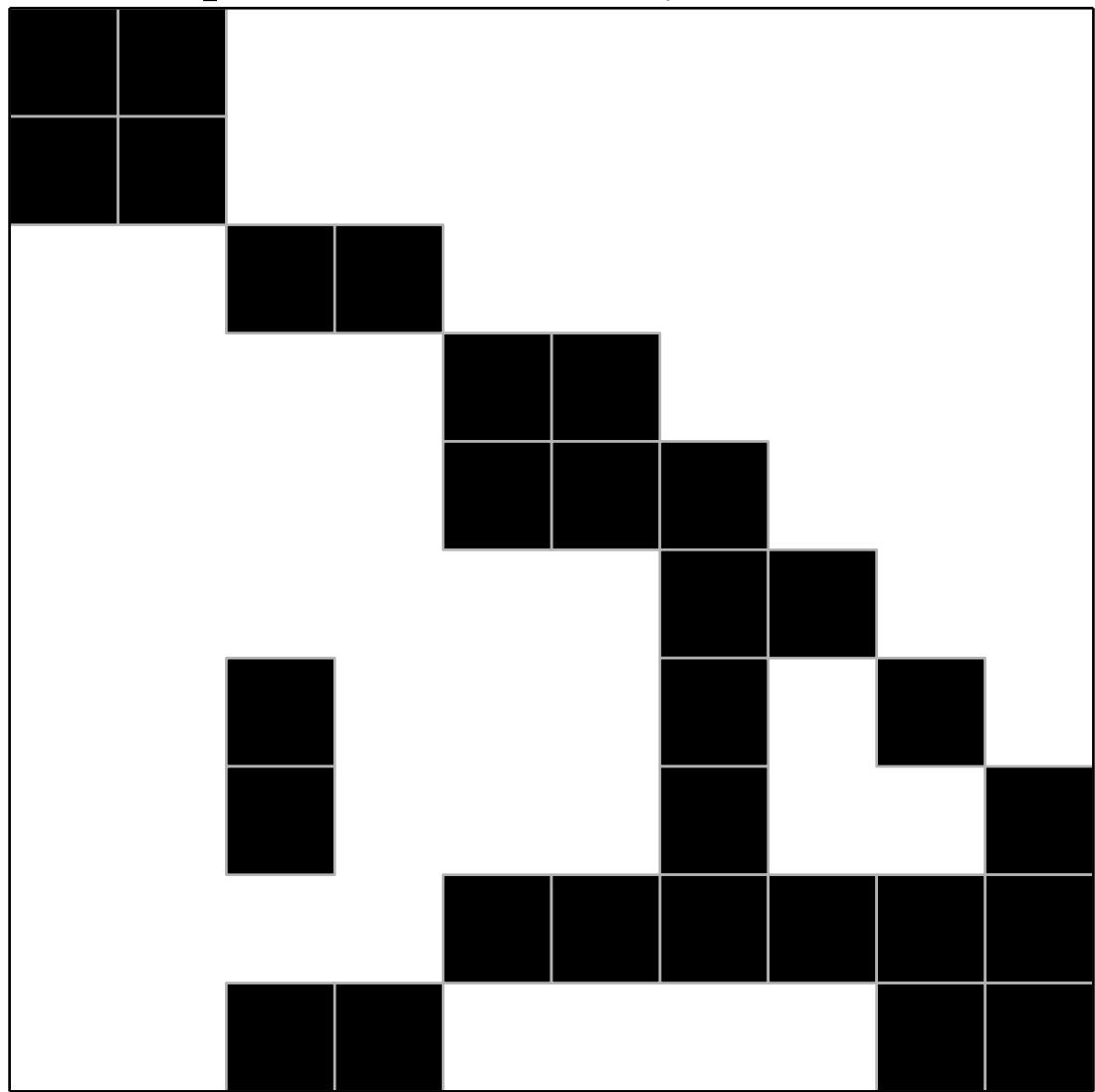
lib3_combustion-05, cost: 3, diff: 3, explored: 4, time: 0.00s



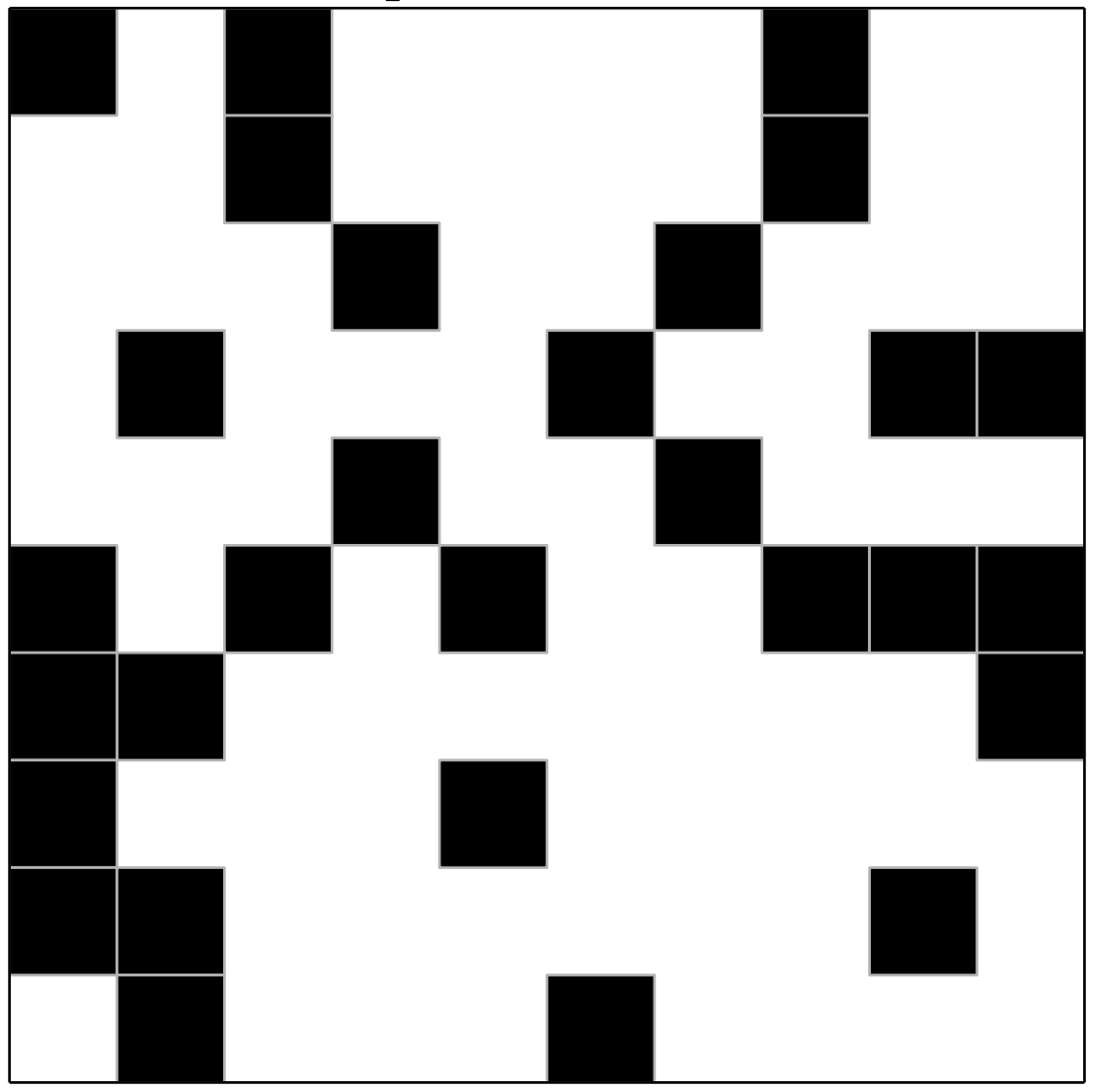
lib3_combustion-06 10x10 (29)



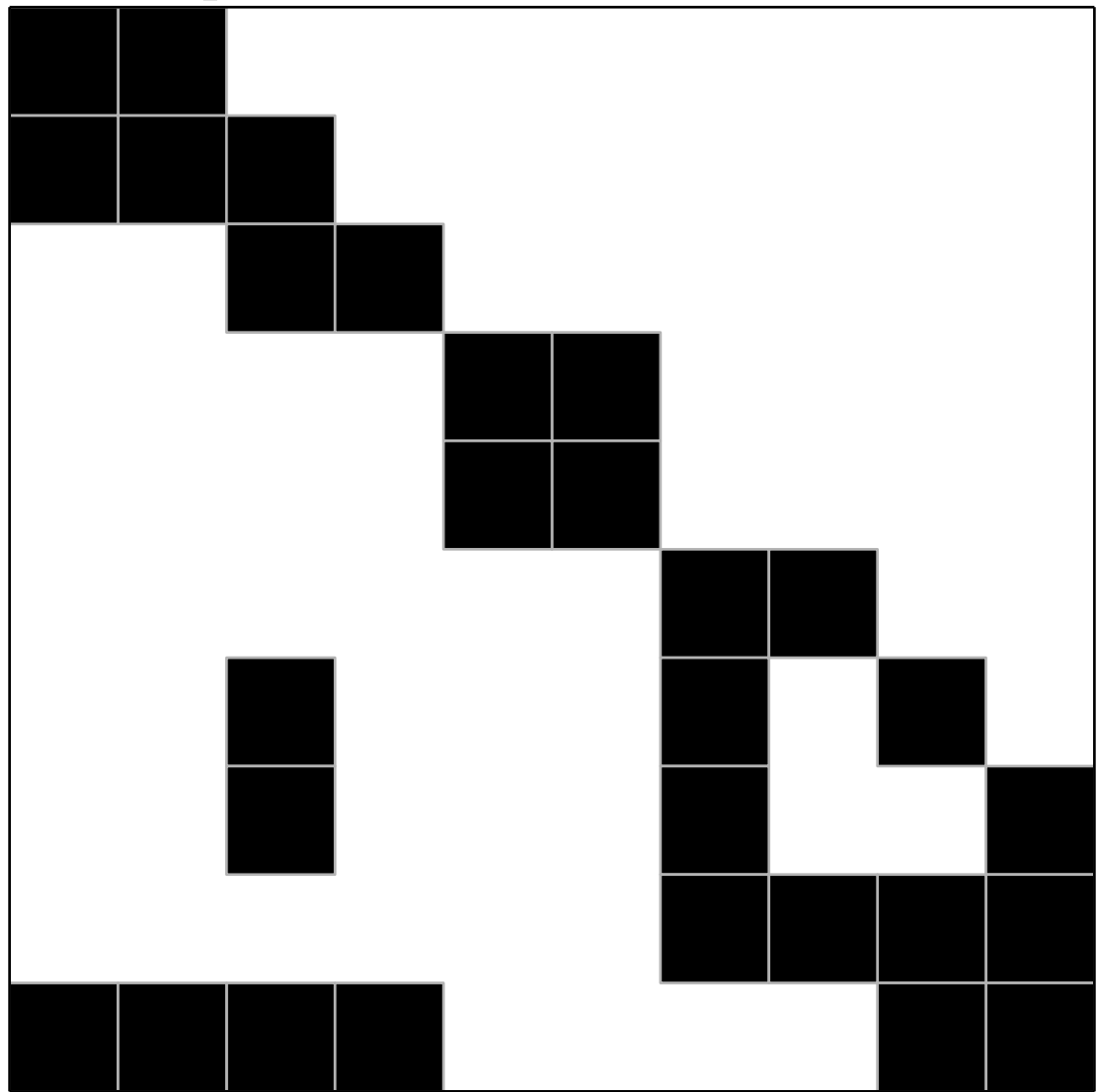
lib3_combustion-06, cost: 3, diff: 3, explored: 6, time: 0.00s



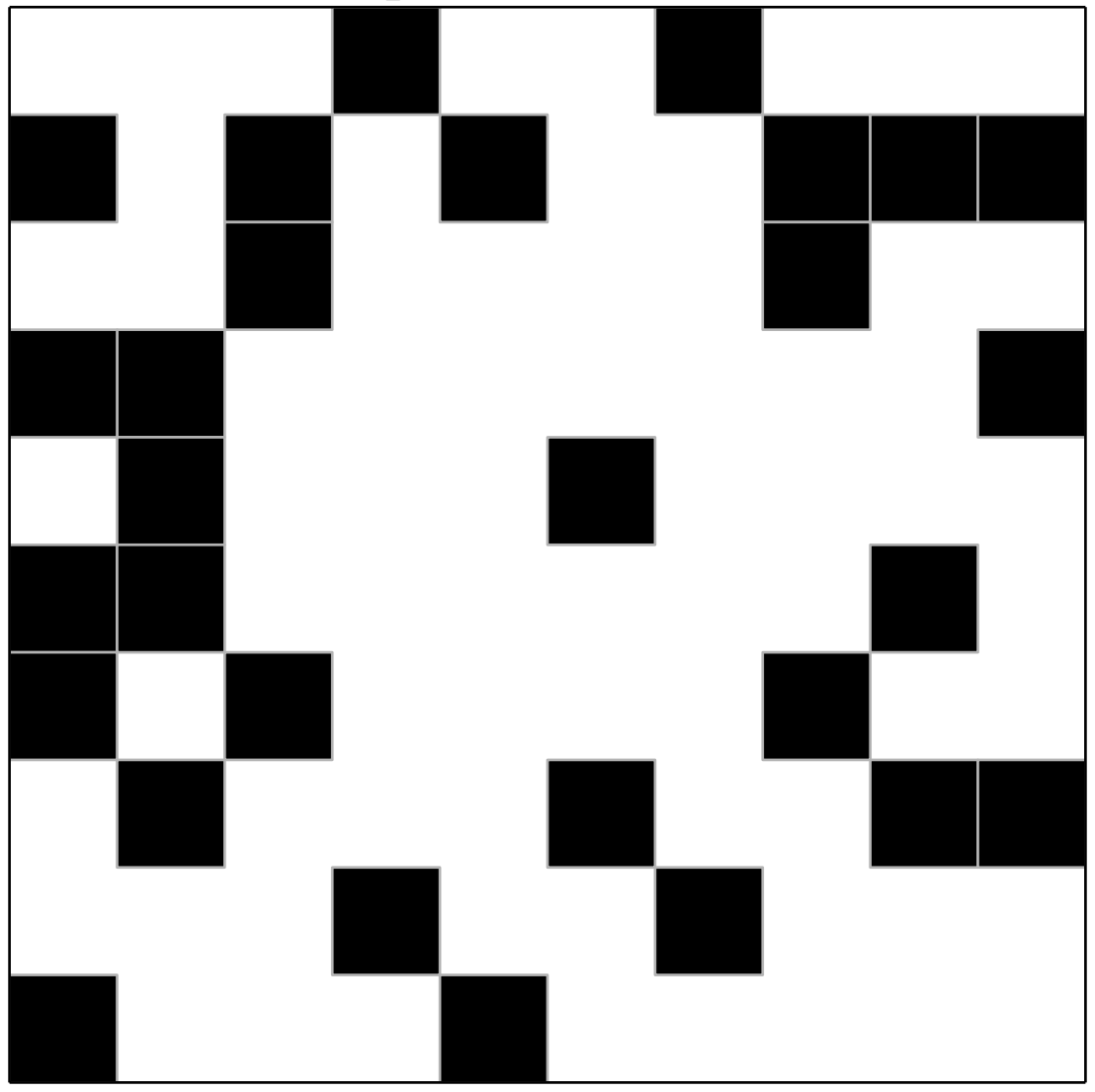
lib3_combustion-07 10x10 (29)



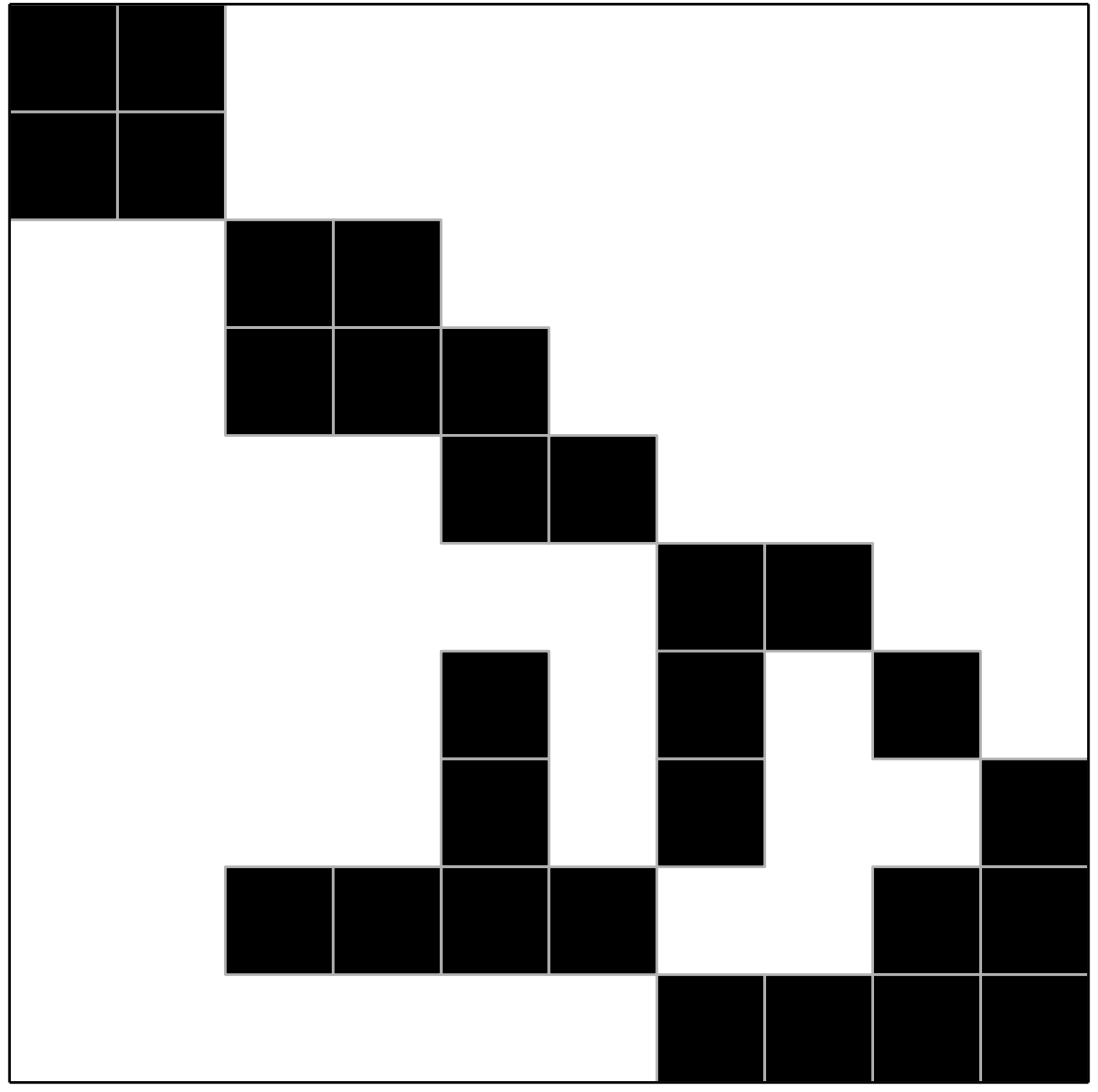
lib3_combustion-07, cost: 3, diff: 3, explored: 4, time: 0.00s



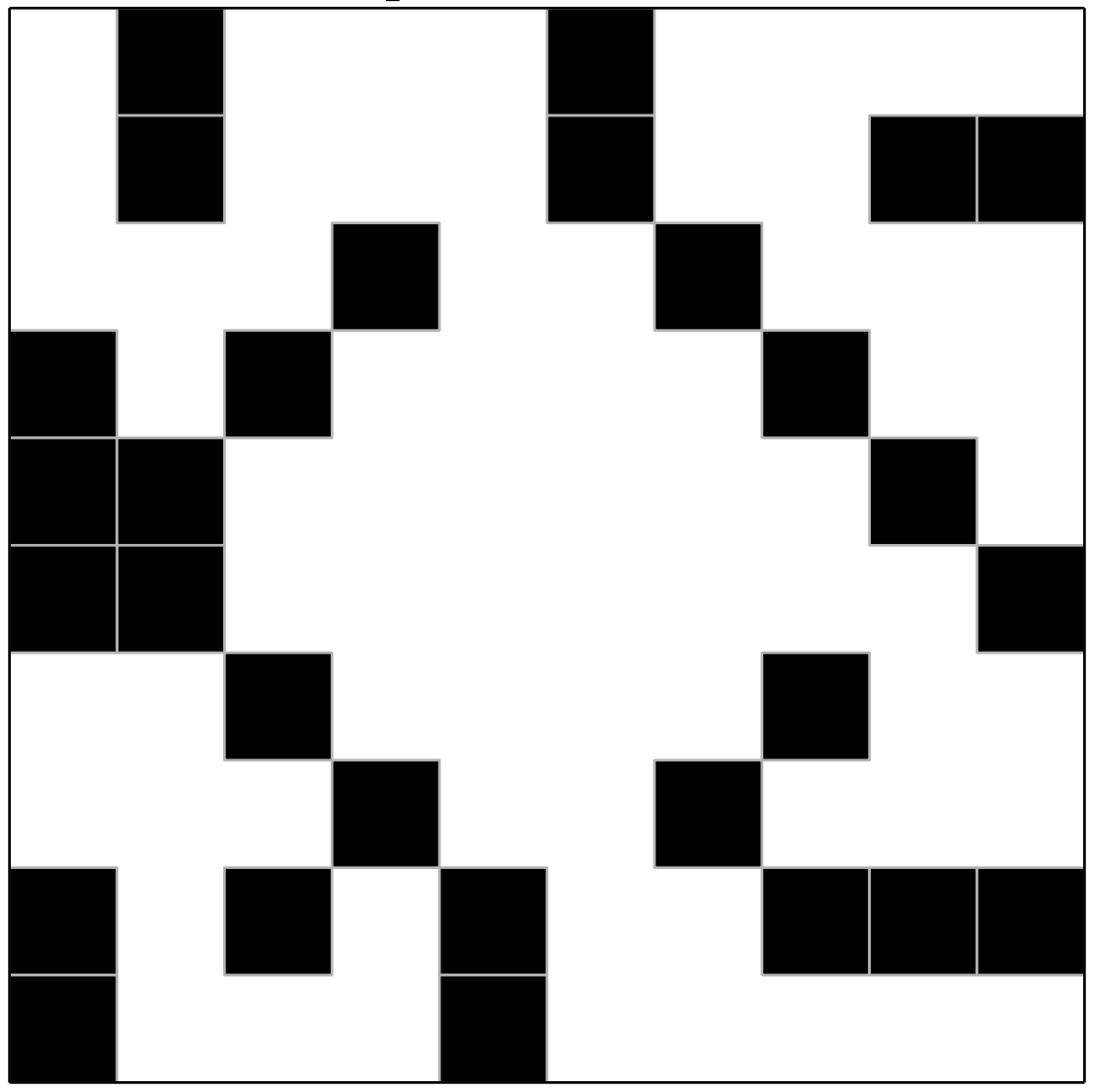
lib3_combustion-08 10x10 (29)



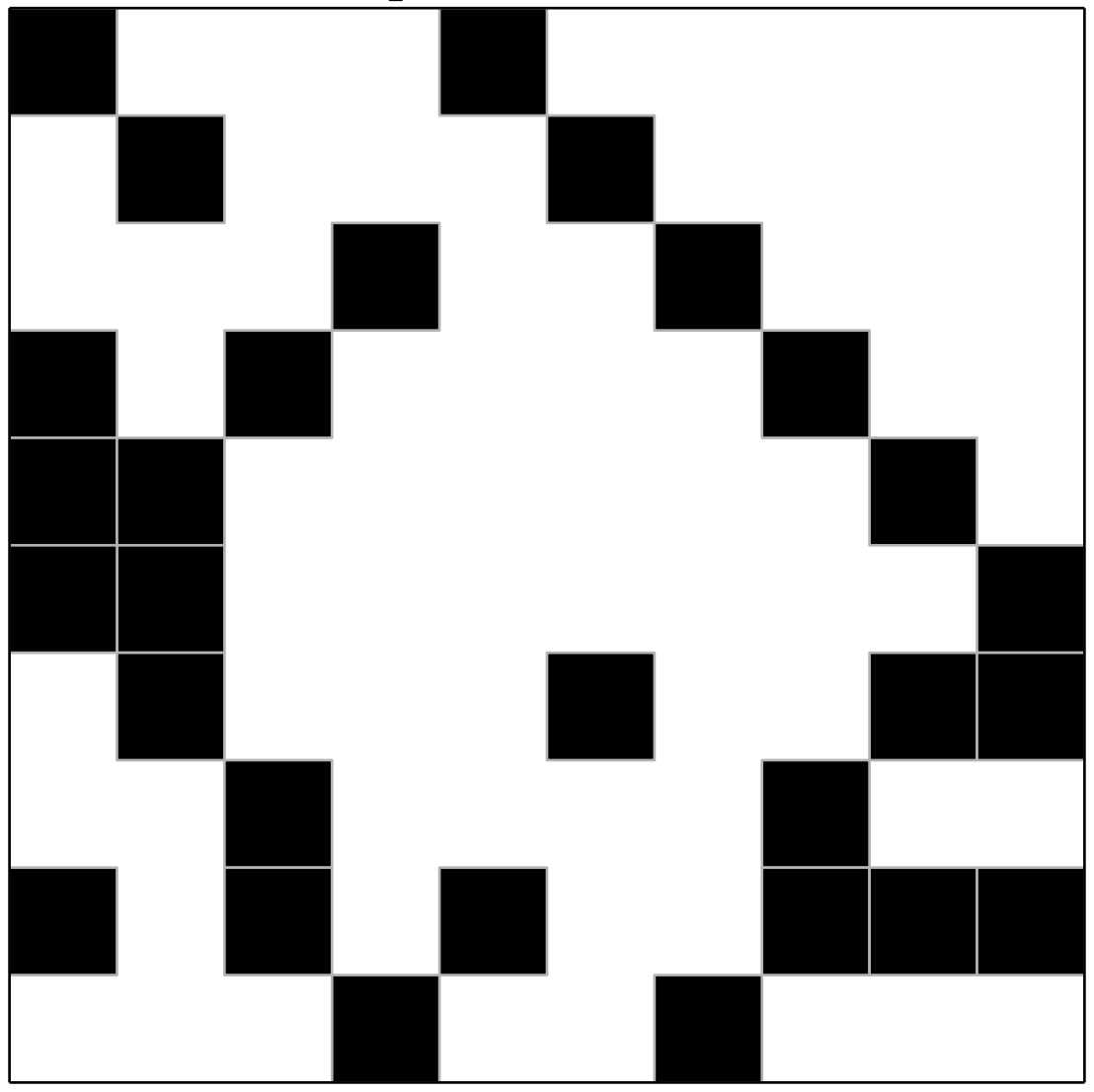
lib3_combustion-08, cost: 3, diff: 3, explored: 4, time: 0.00s



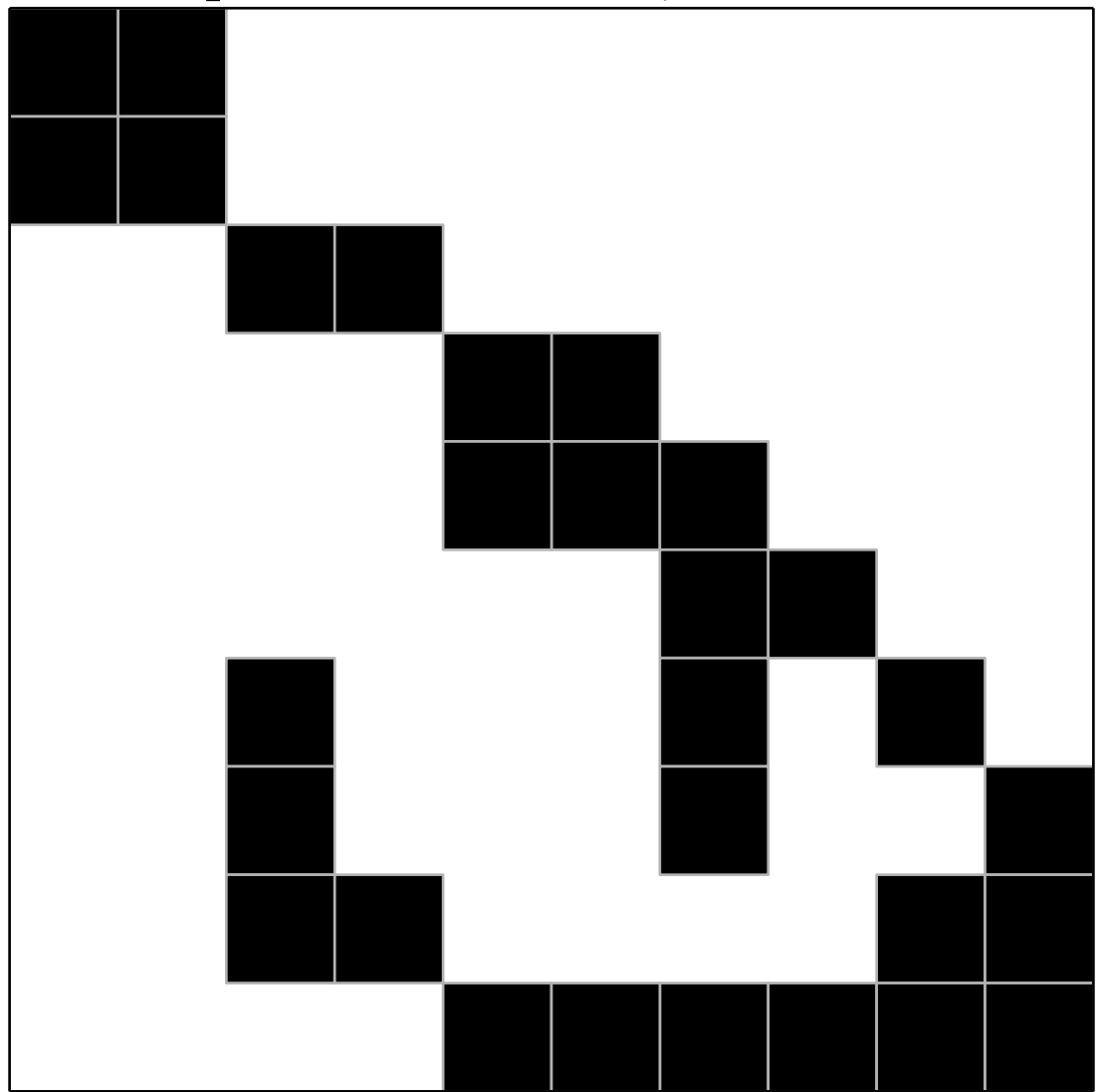
lib3_combustion-09 10x10 (29)



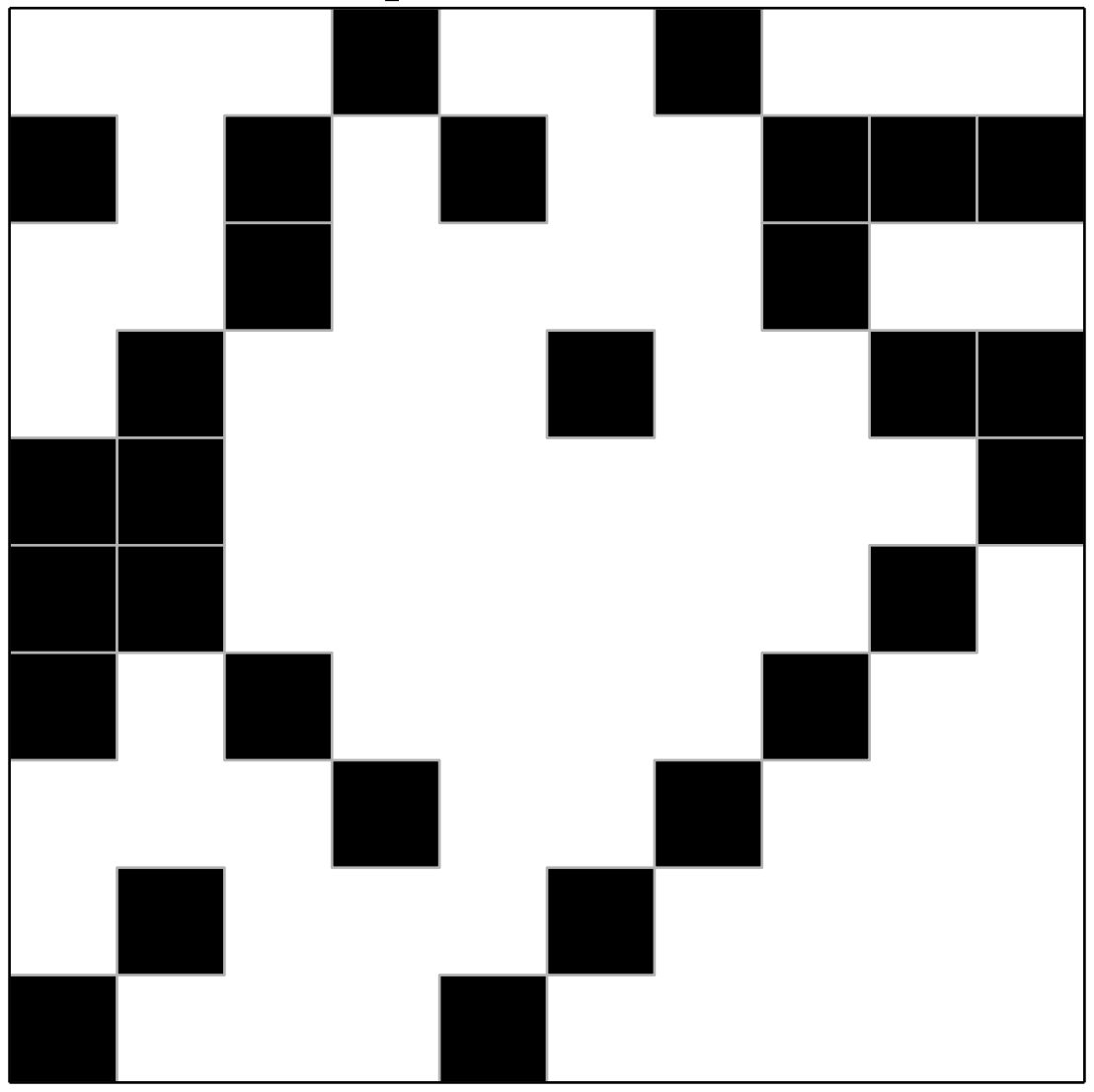
lib3_combustion-IN 10x10 (29)



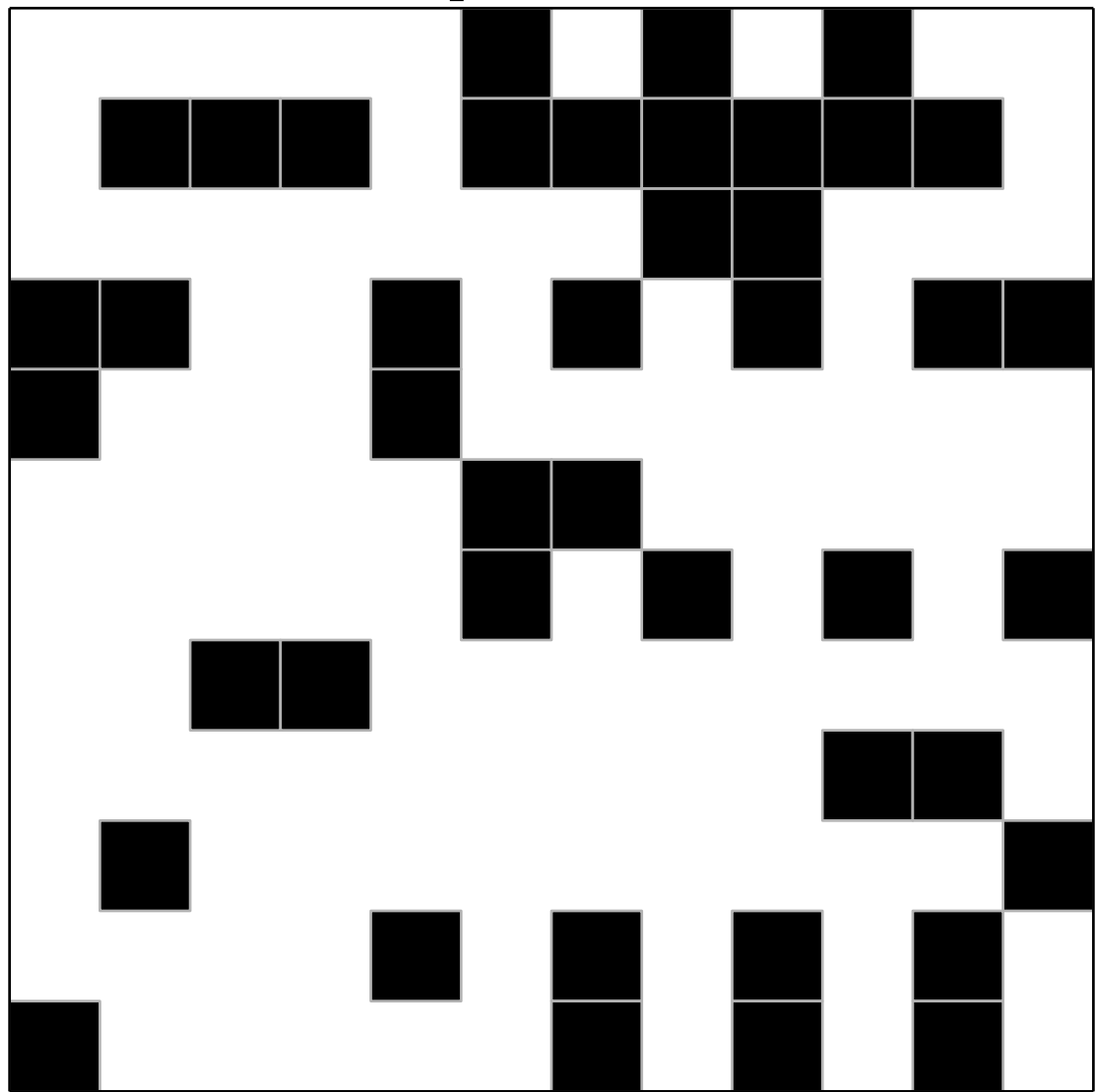
lib3_combustion-IN, cost: 3, diff: 3, explored: 7, time: 0.00s



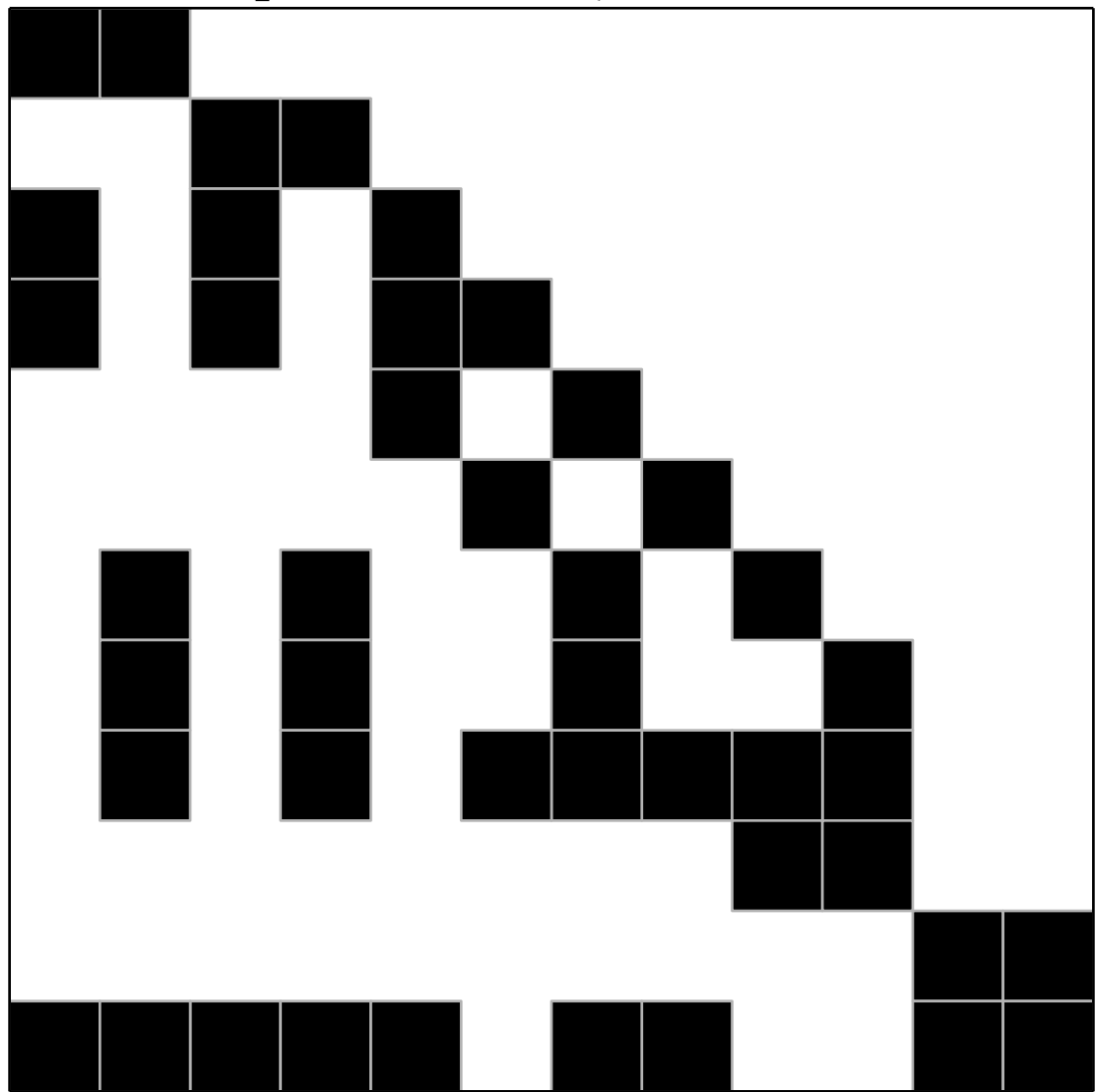
lib3_combustion-RE 10x10 (29)



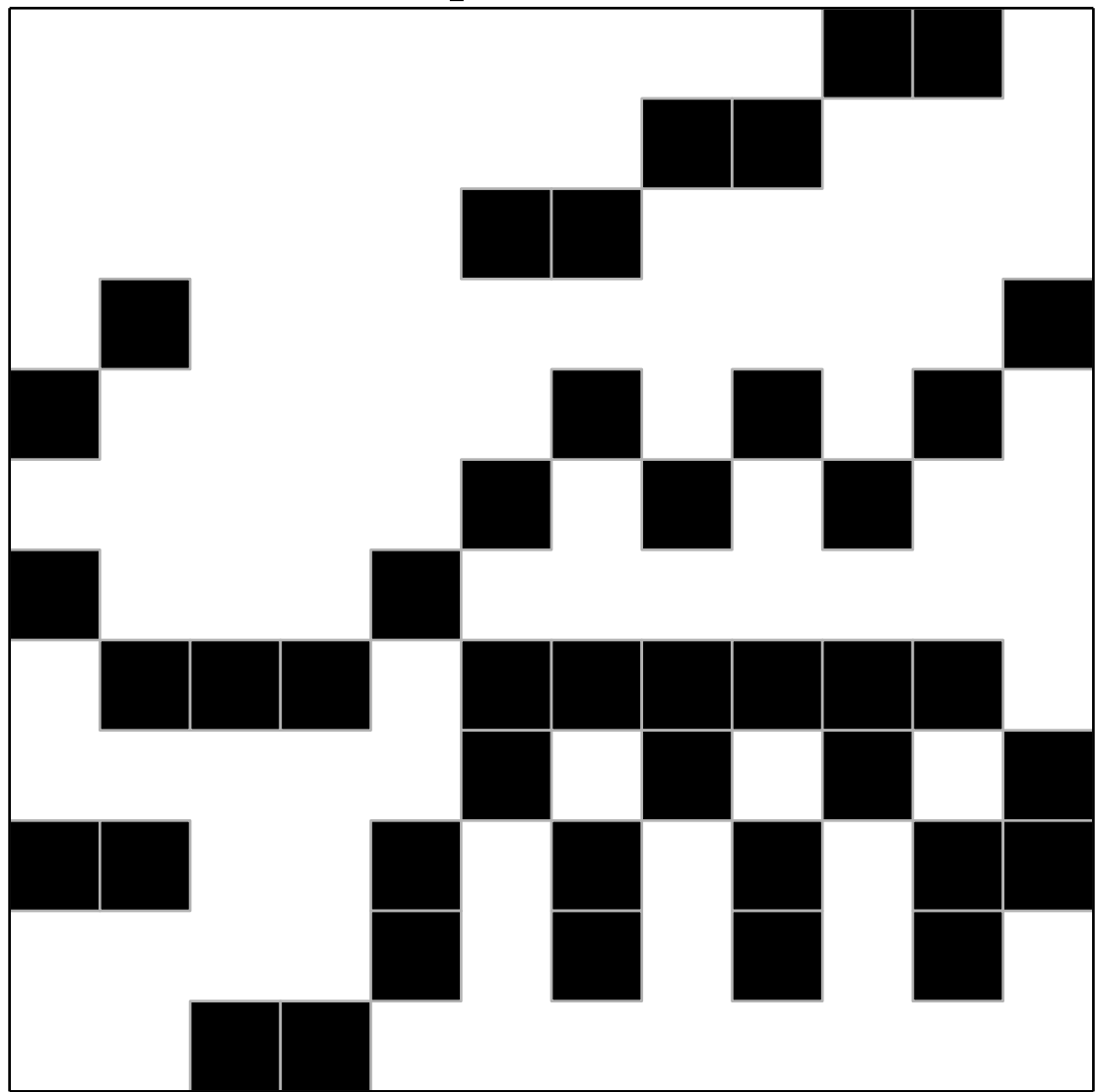
lib3_d1-00 12x12 (43)



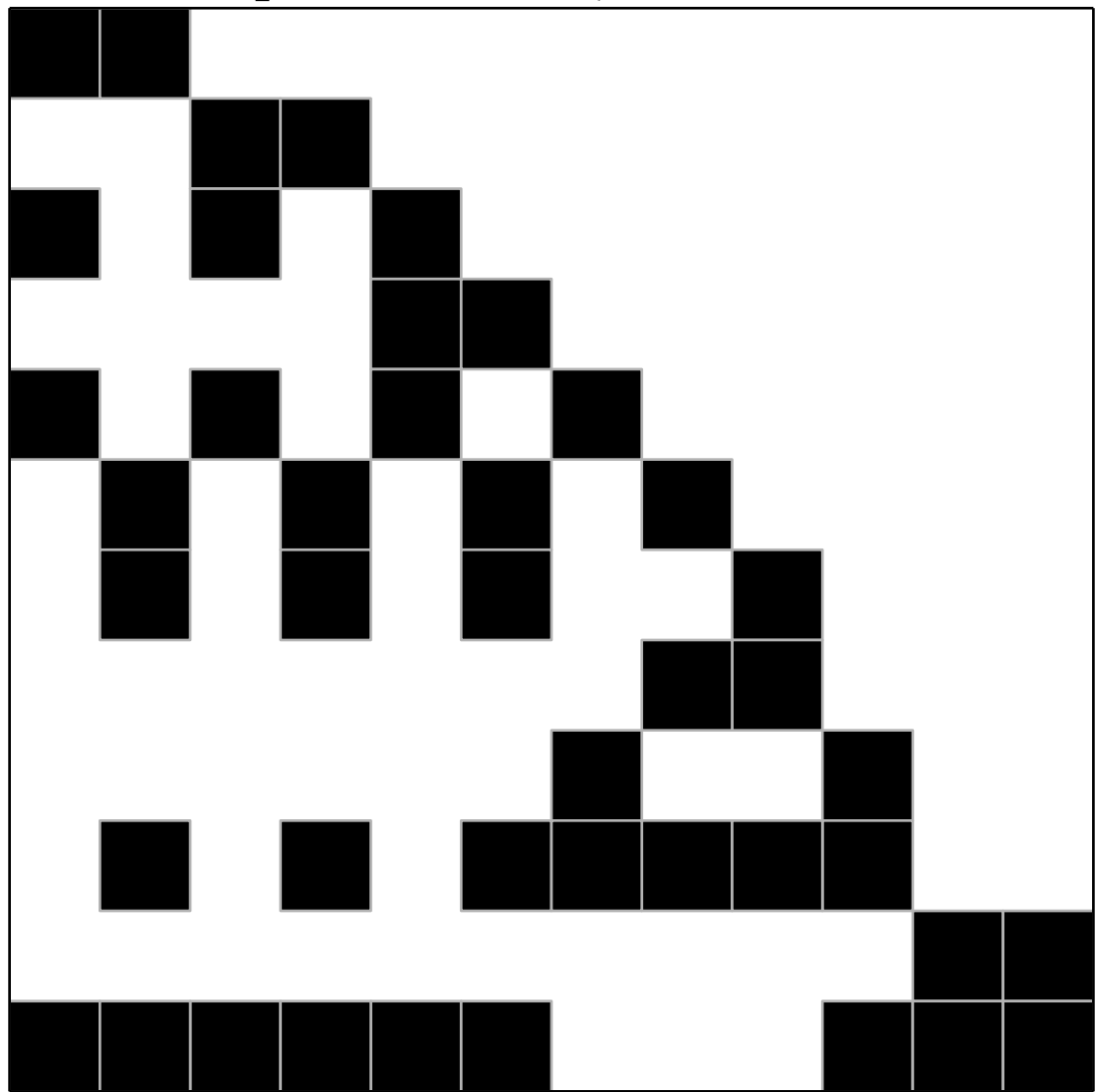
lib3_d1-00, cost: 3, diff: 3, explored: 31, time: 0.01s



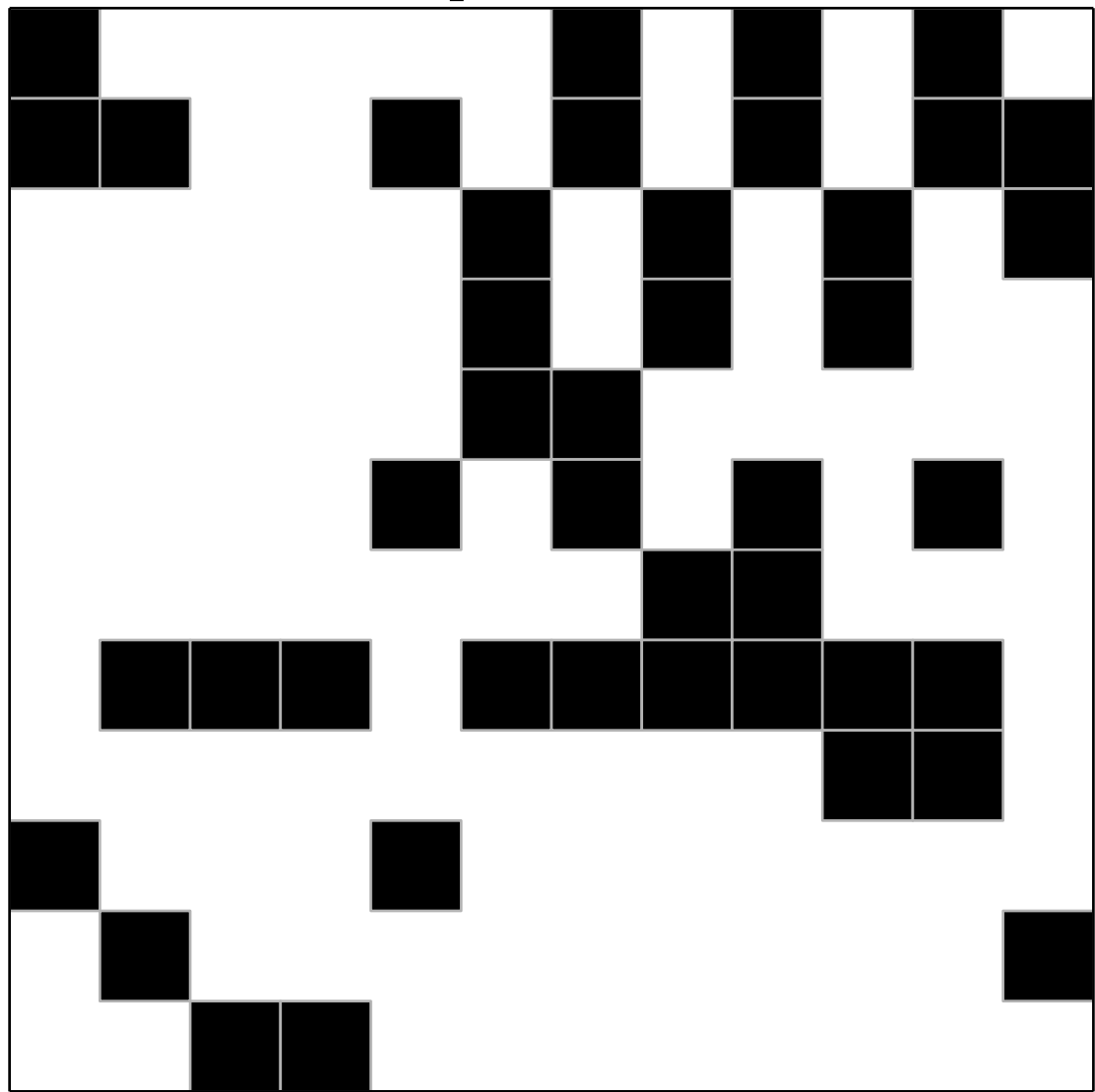
lib3_d1-01 12x12 (43)



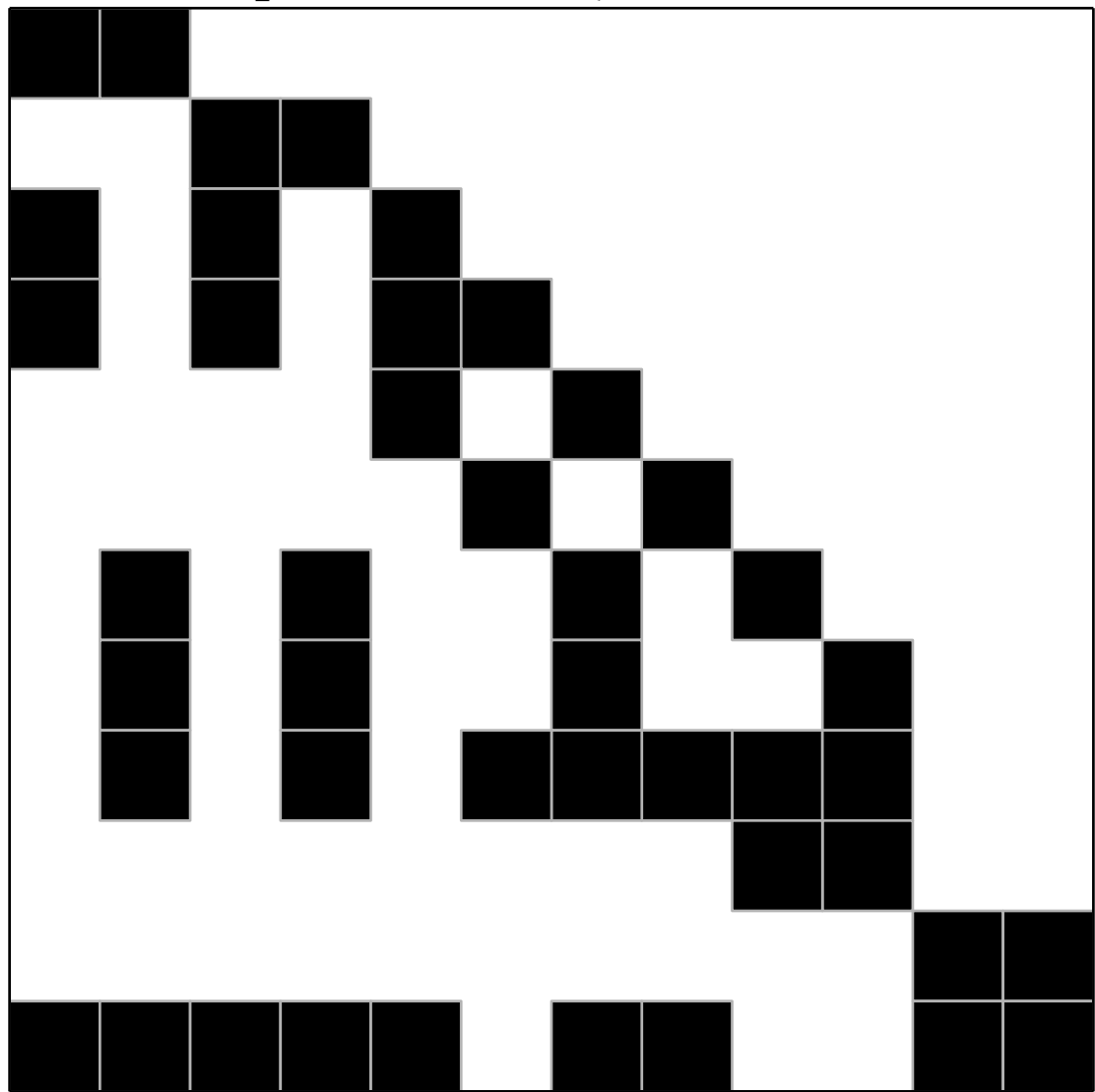
lib3_d1-01, cost: 3, diff: 3, explored: 28, time: 0.01s



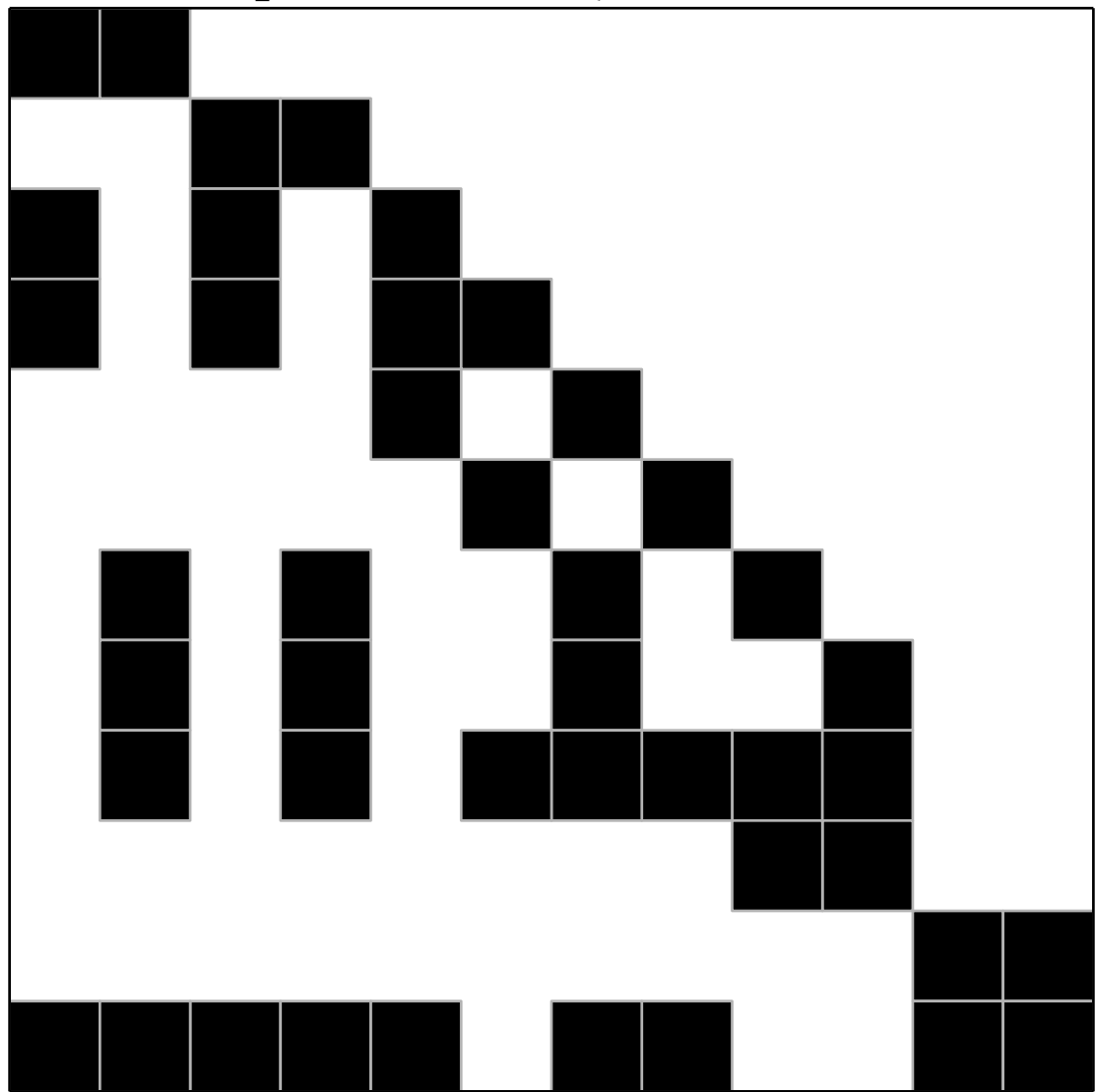
lib3_d1-02 12x12 (43)



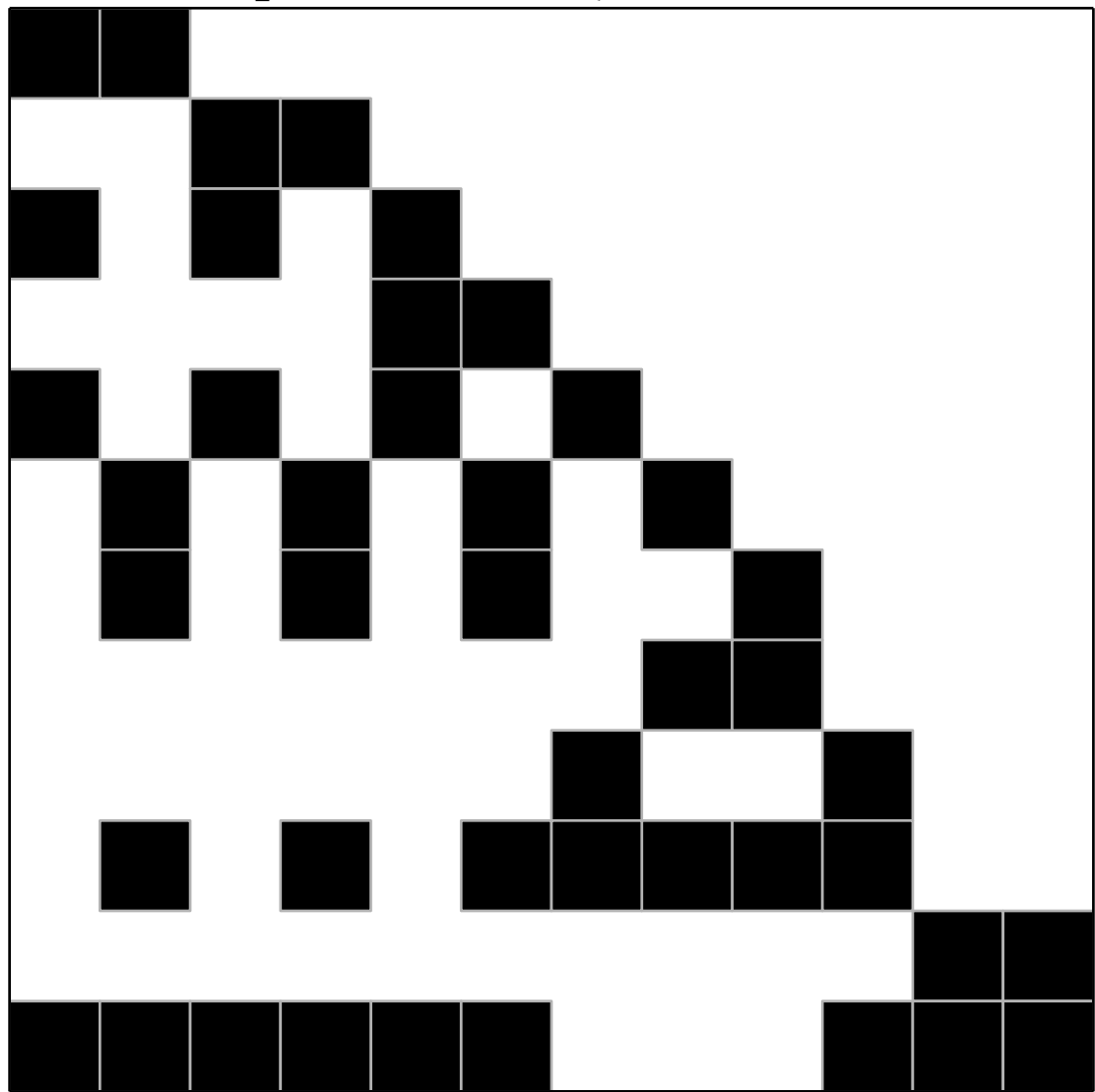
lib3_d1-02, cost: 3, diff: 3, explored: 28, time: 0.01s



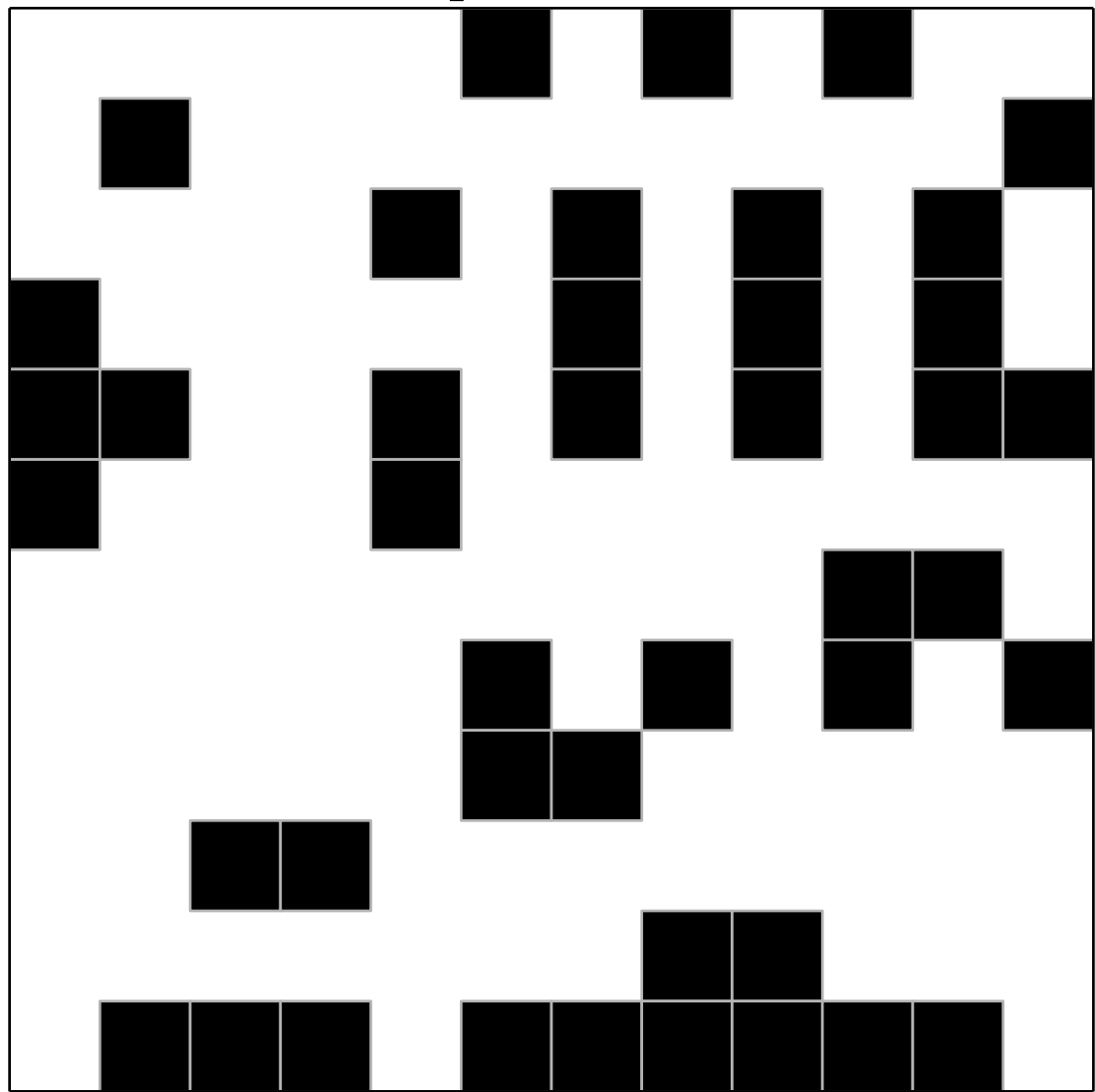
lib3_d1-03, cost: 3, diff: 3, explored: 28, time: 0.01s



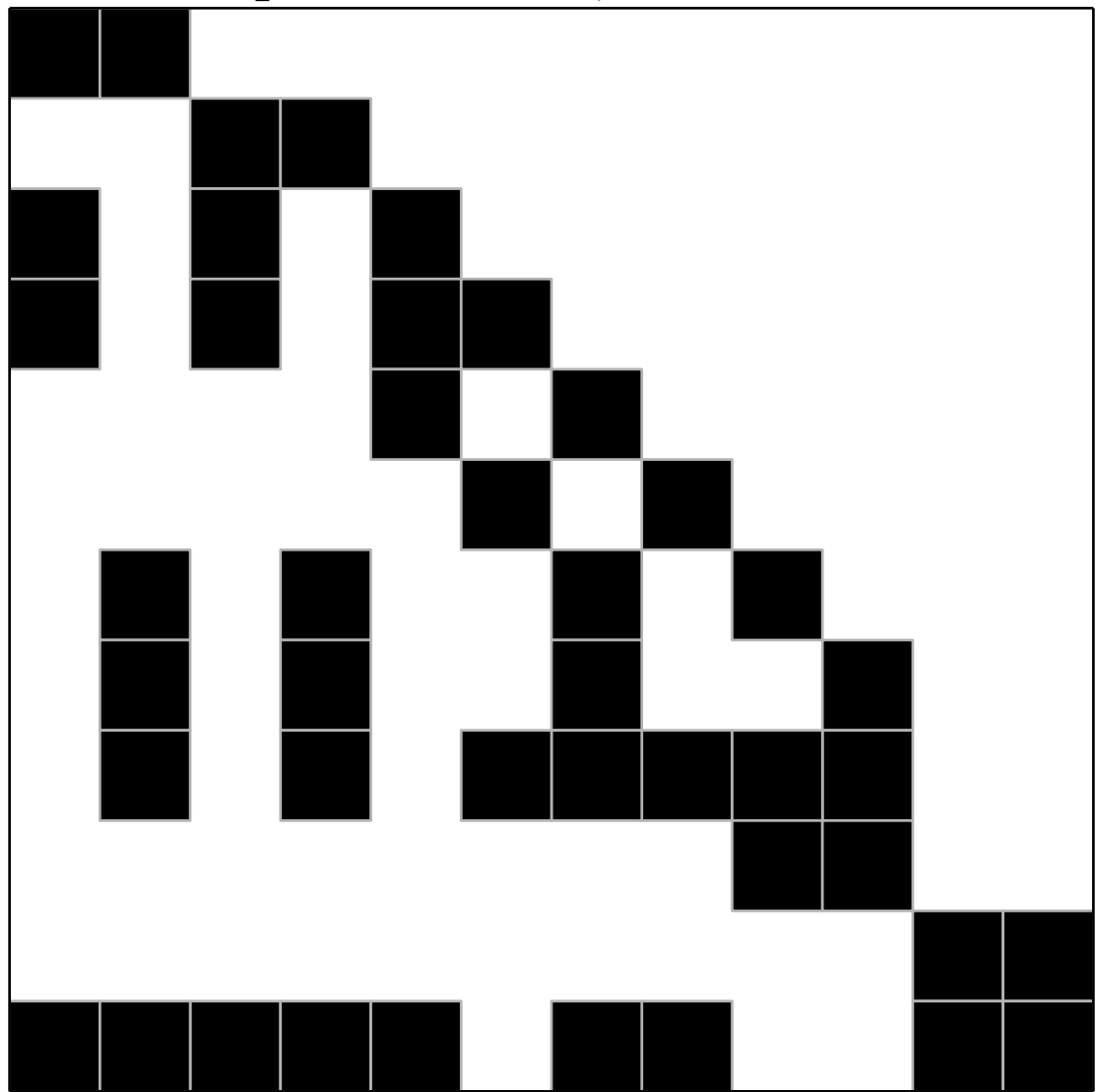
lib3_d1-04, cost: 3, diff: 3, explored: 28, time: 0.01s



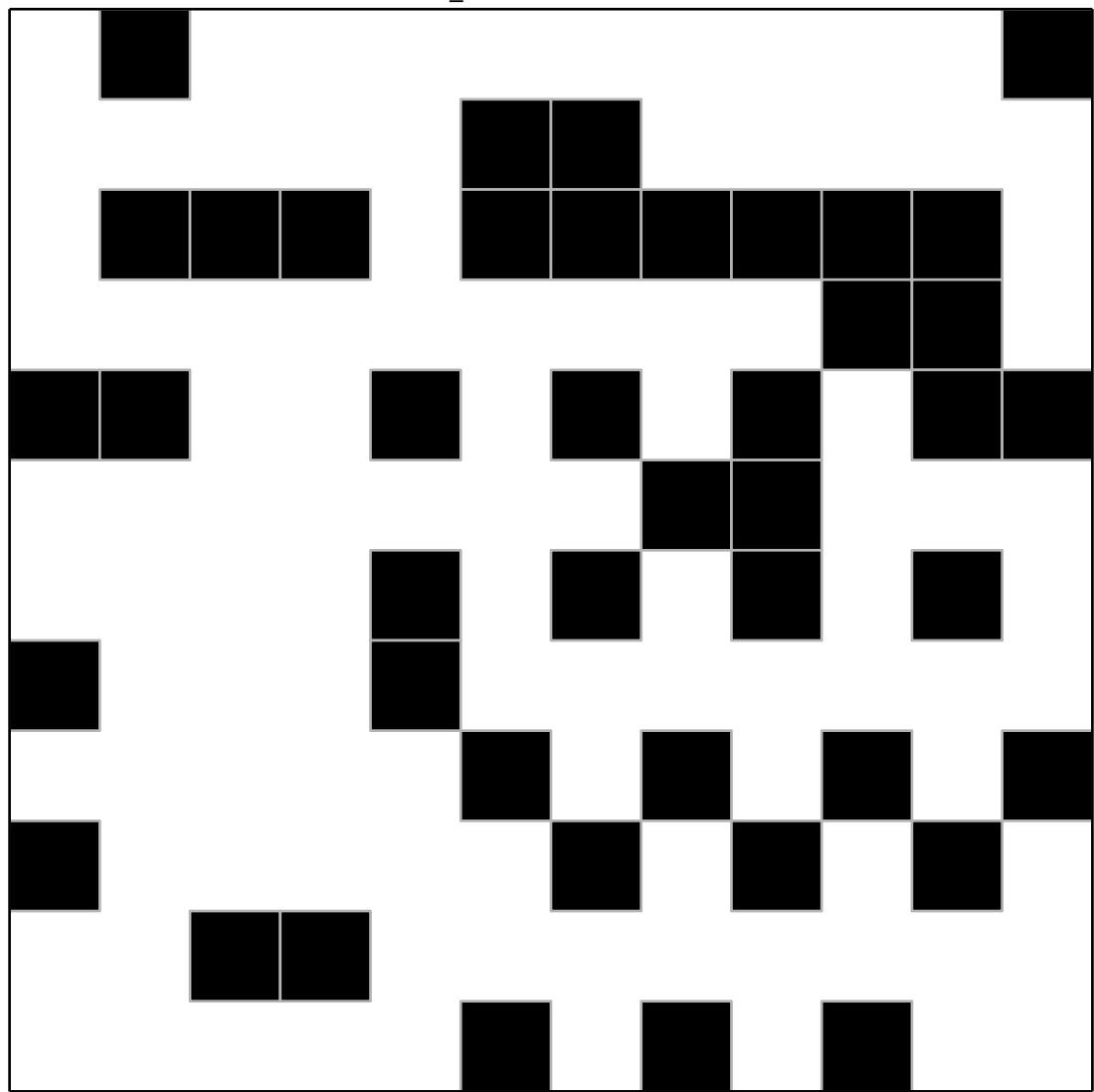
lib3_d1-05 12x12 (43)



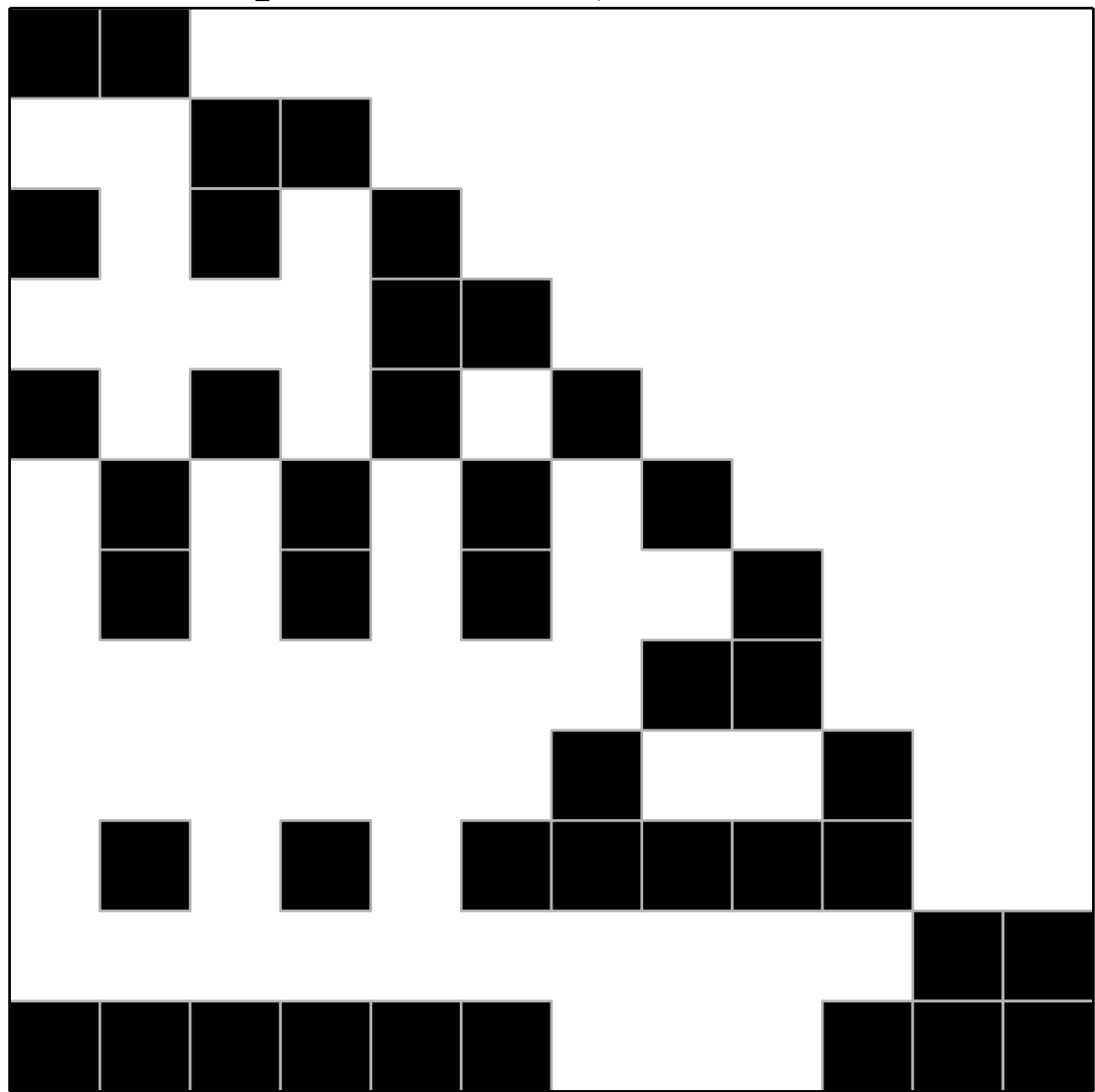
lib3_d1-05, cost: 3, diff: 3, explored: 73, time: 0.01s



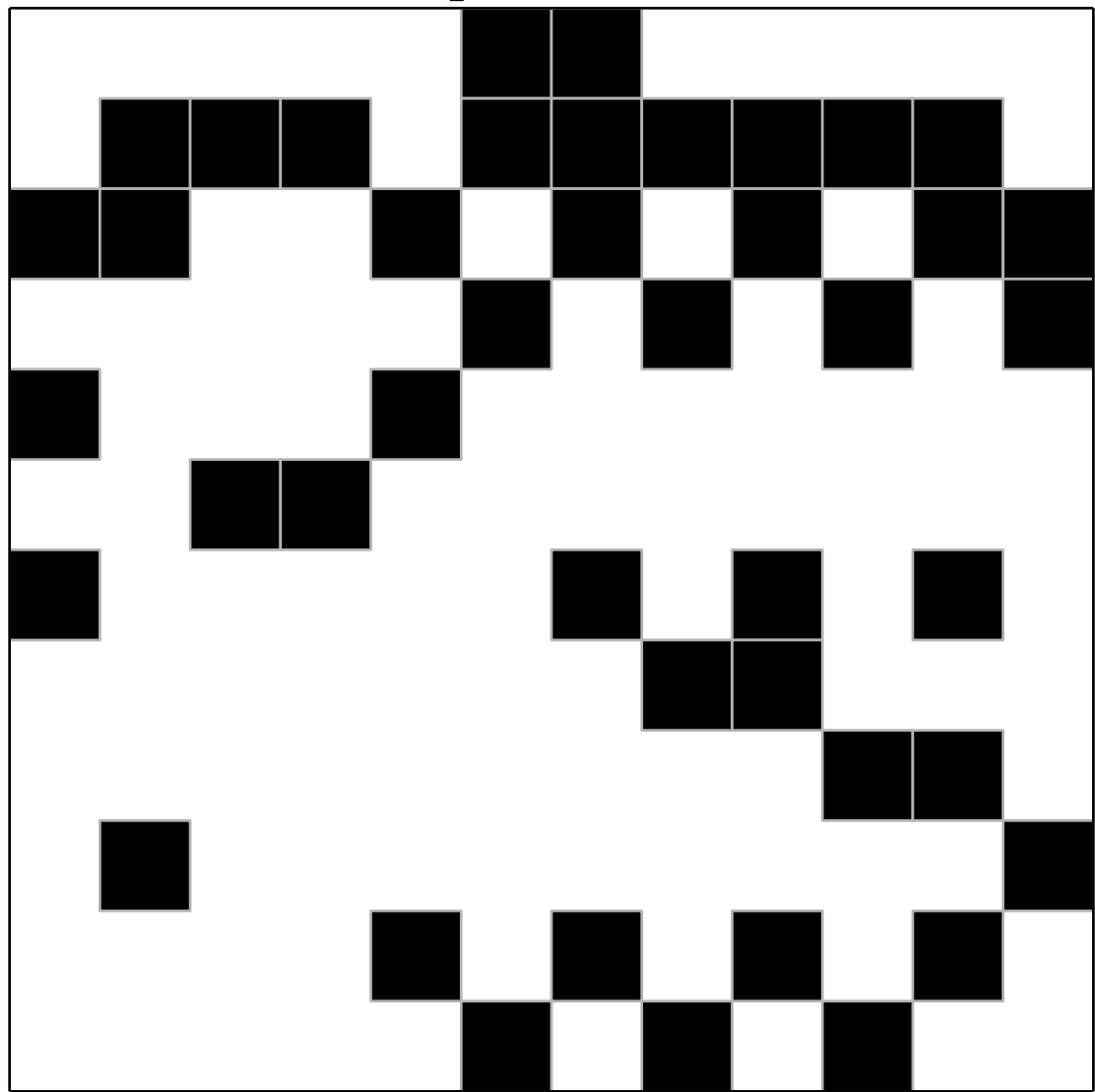
lib3_d1-06 12x12 (43)



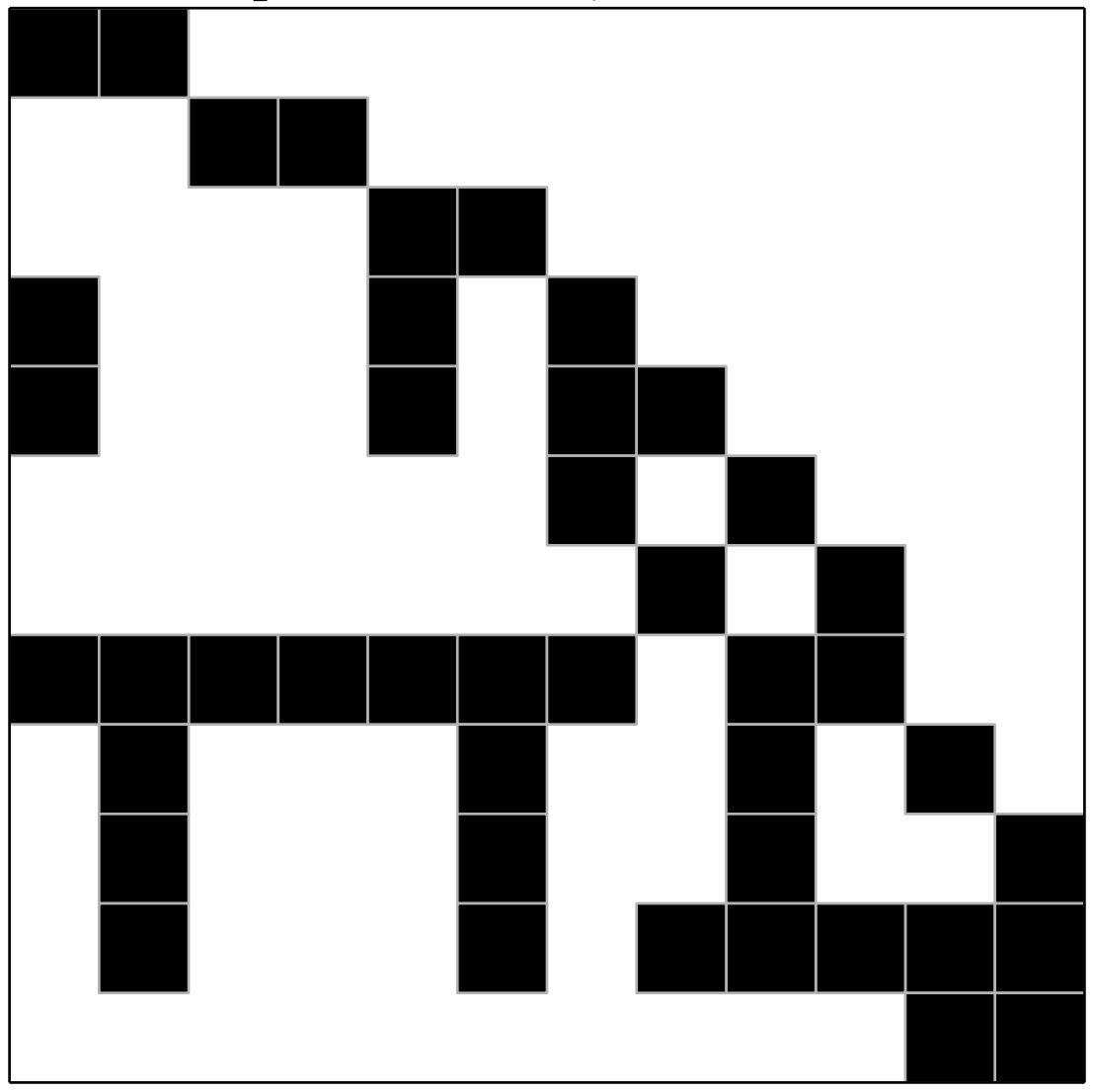
lib3_d1-06, cost: 3, diff: 3, explored: 45, time: 0.01s



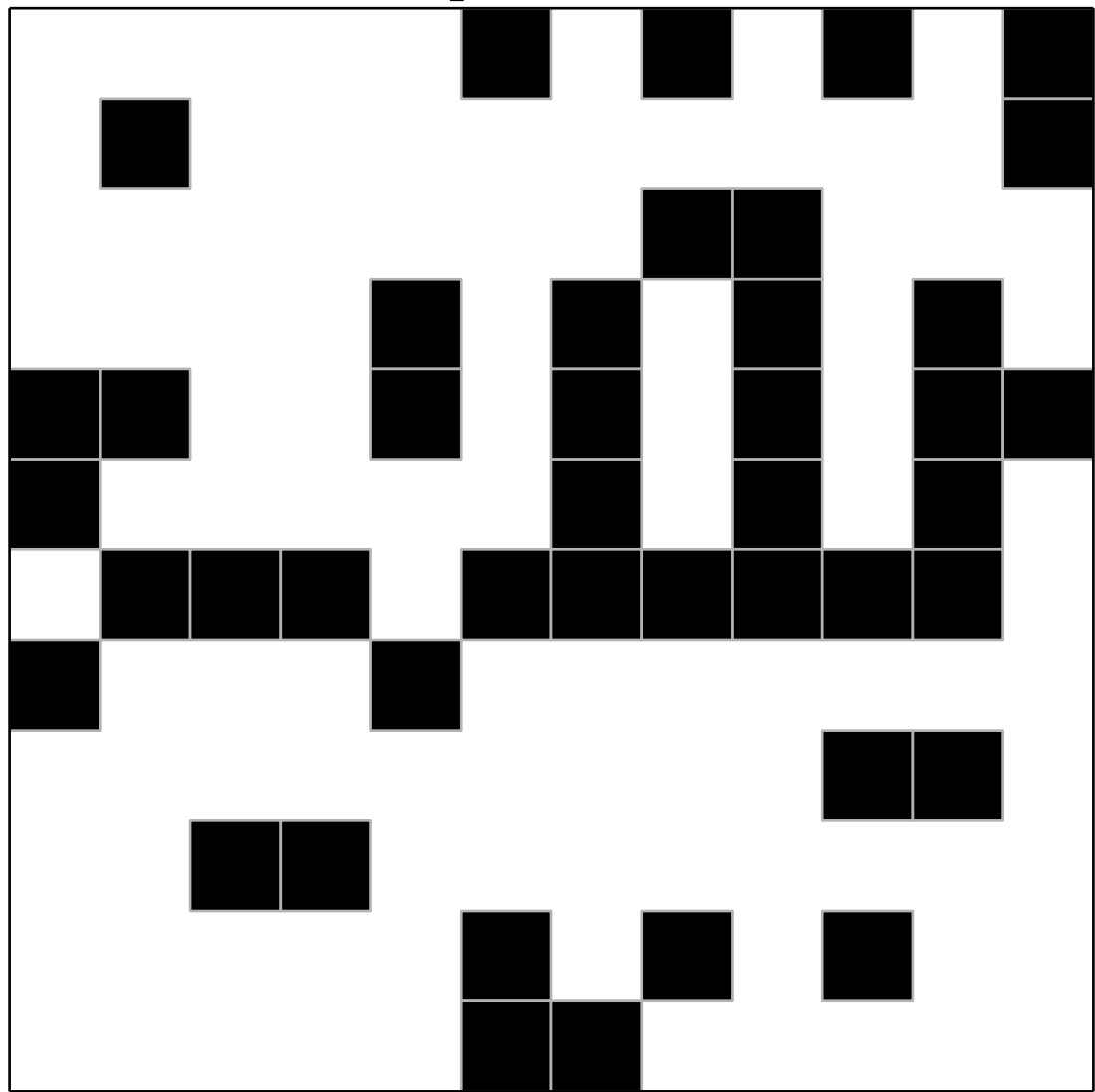
lib3_d1-07 12x12 (43)



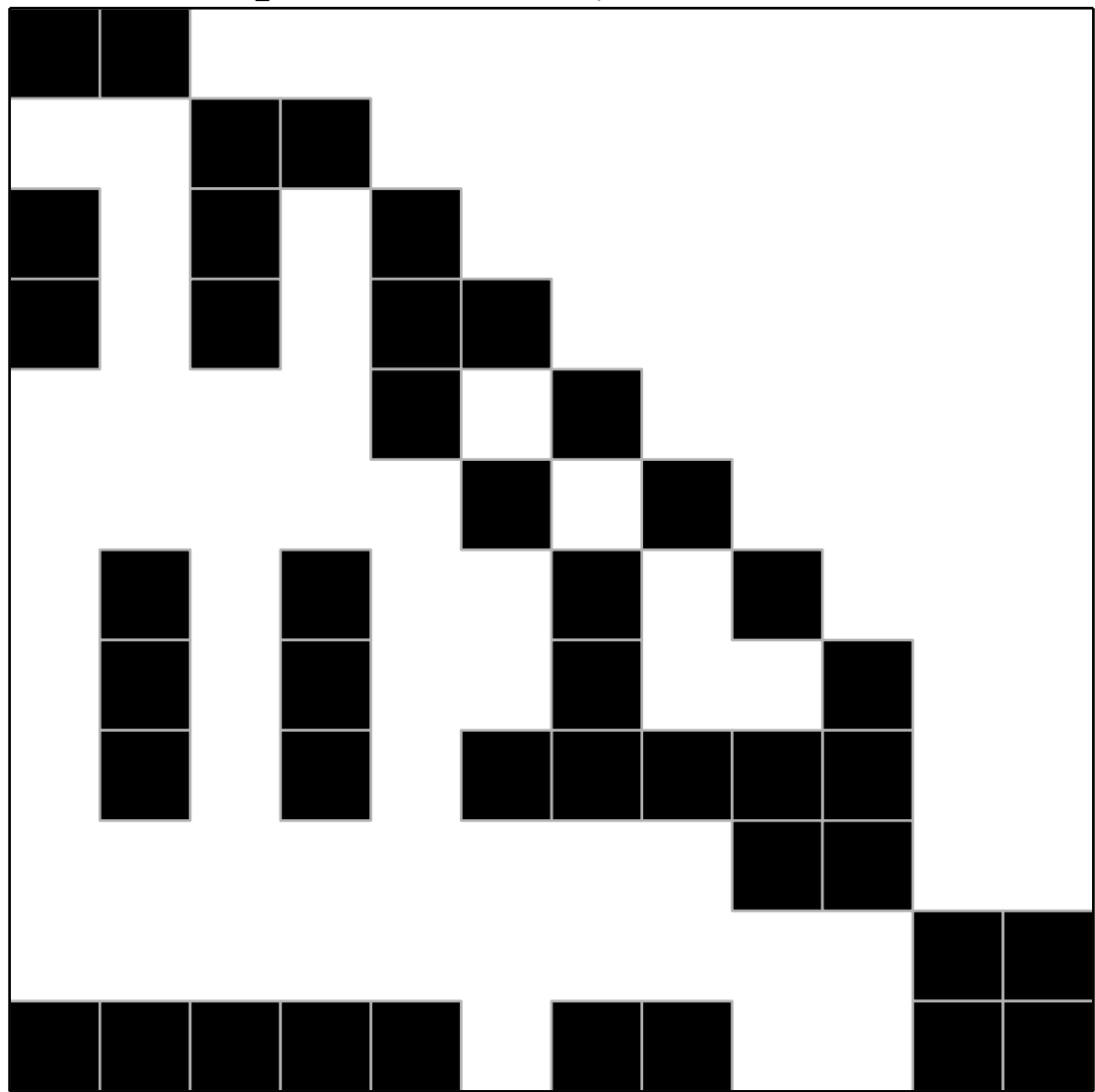
lib3_d1-07, cost: 3, diff: 3, explored: 32, time: 0.01s



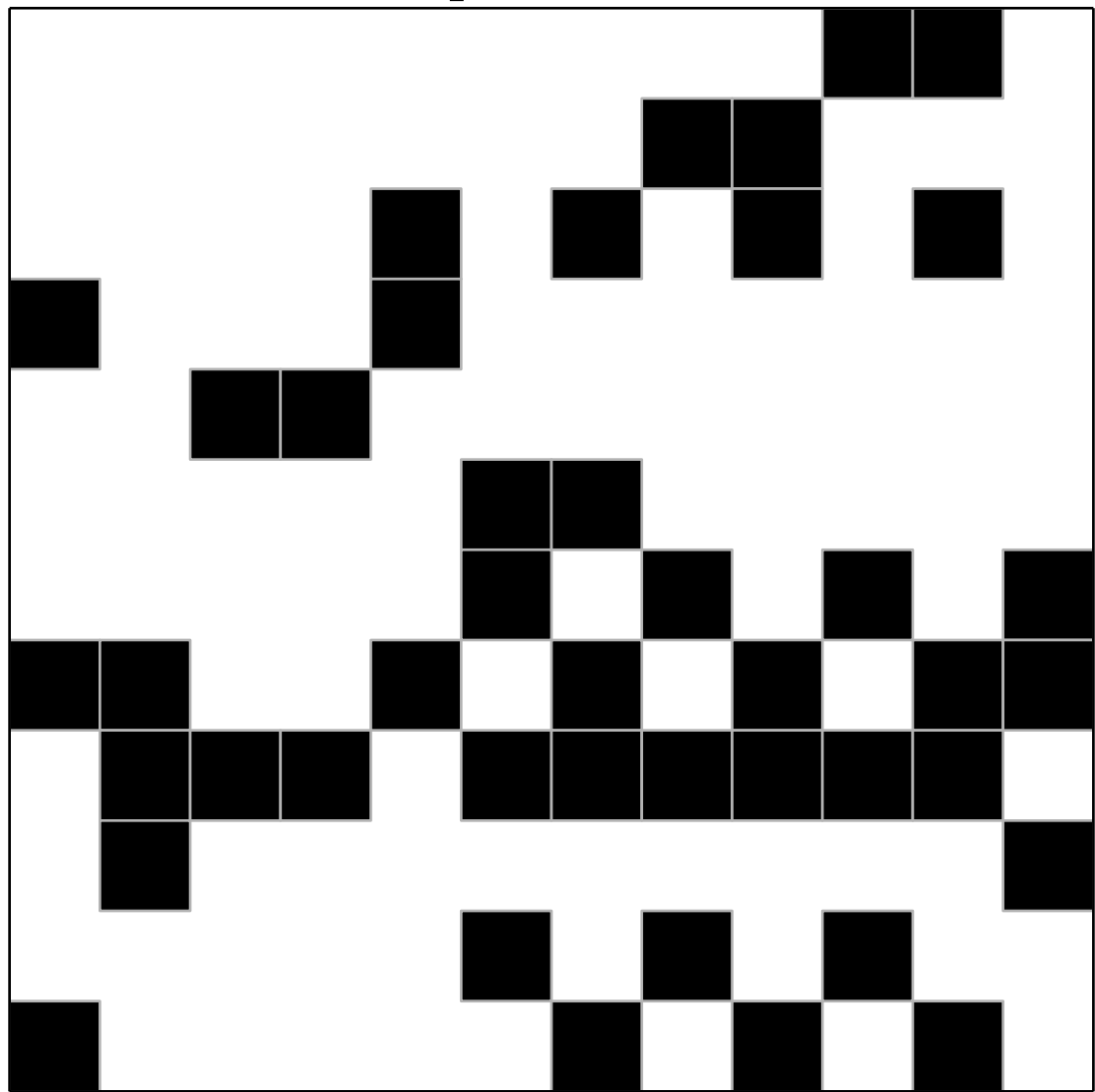
lib3_d1-08 12x12 (43)



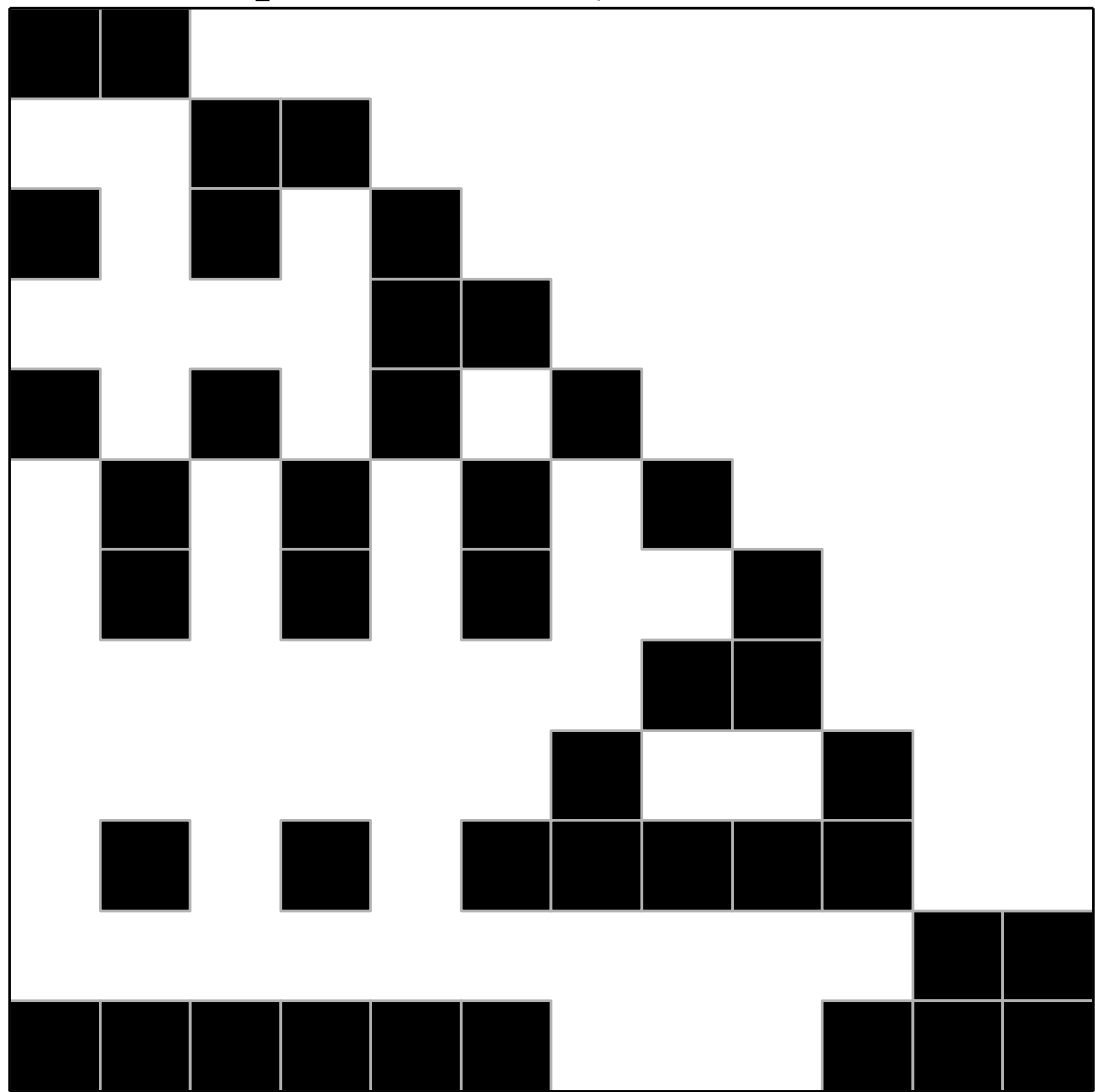
lib3_d1-08, cost: 3, diff: 3, explored: 52, time: 0.01s



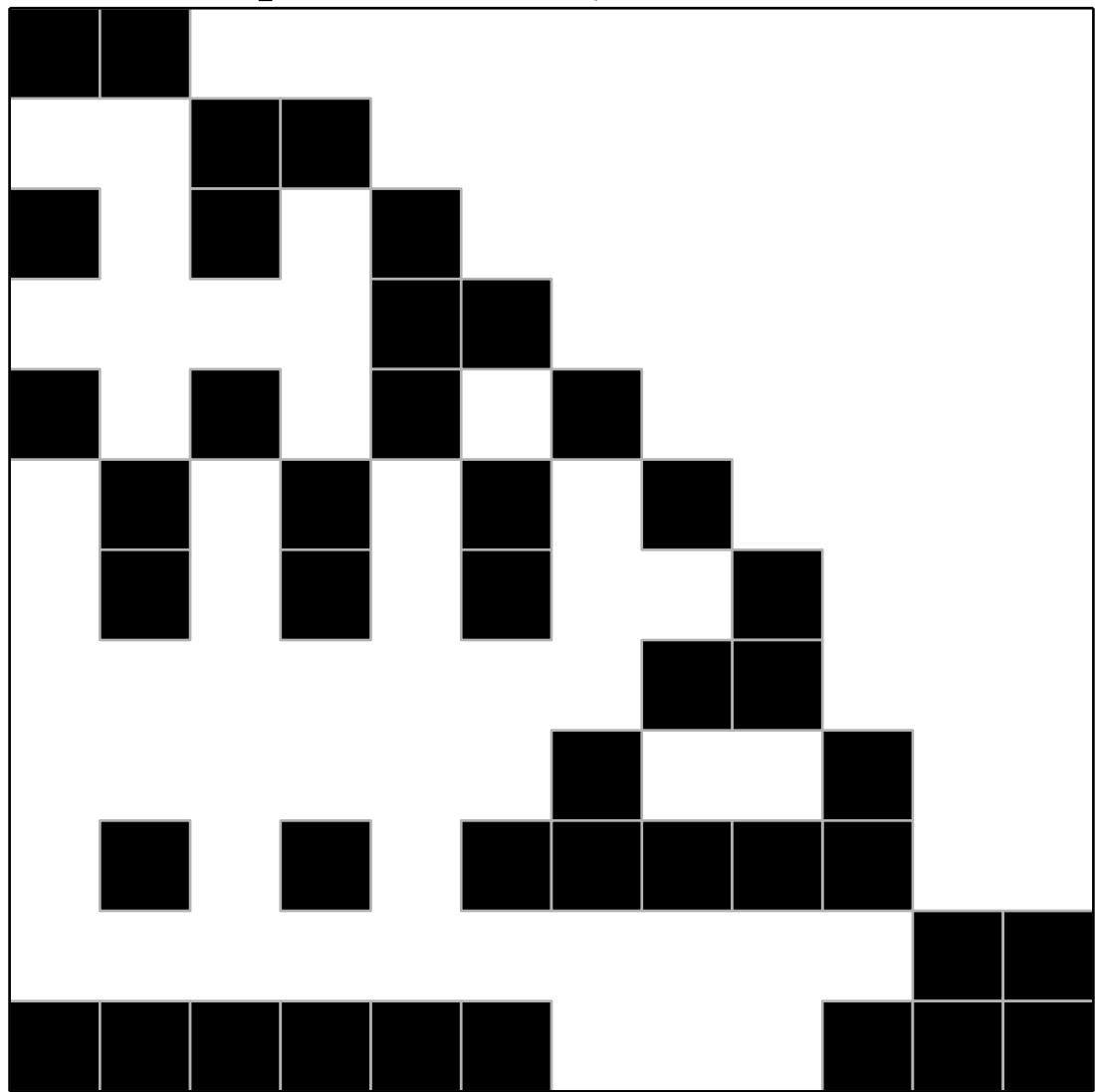
lib3_d1-09 12x12 (43)



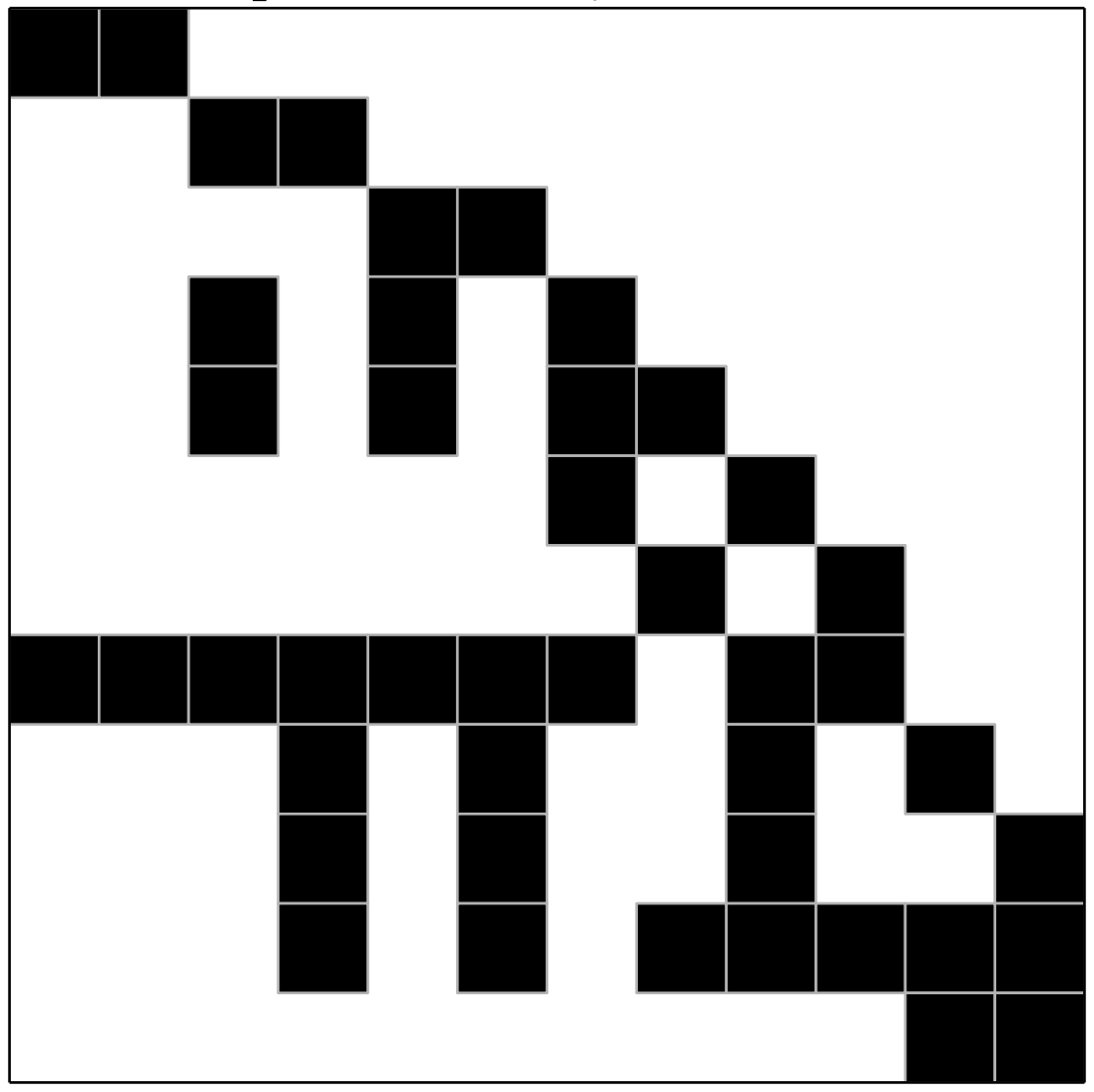
lib3_d1-09, cost: 3, diff: 3, explored: 28, time: 0.01s



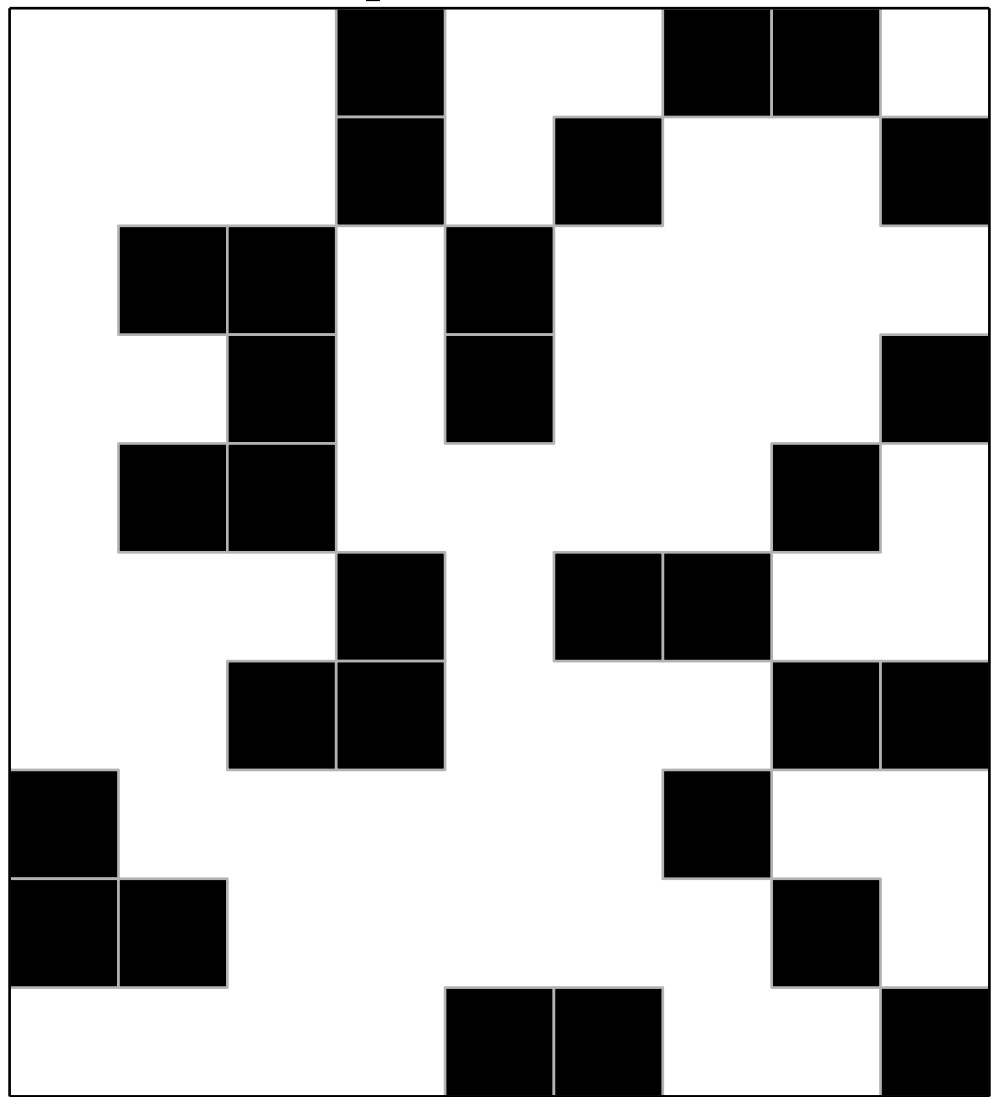
lib3_d1-IN, cost: 3, diff: 3, explored: 45, time: 0.01s



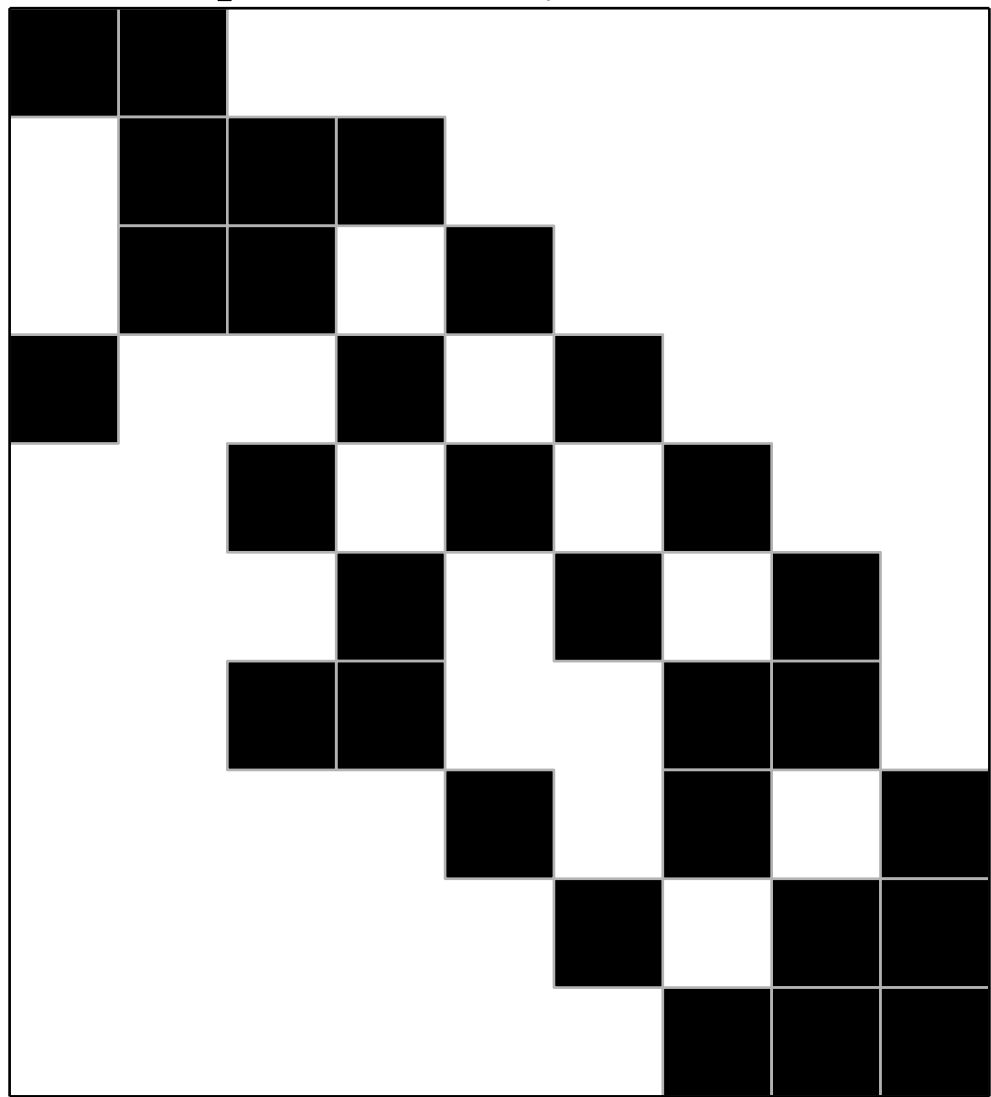
lib3_d1-RE, cost: 3, diff: 3, explored: 36, time: 0.01s



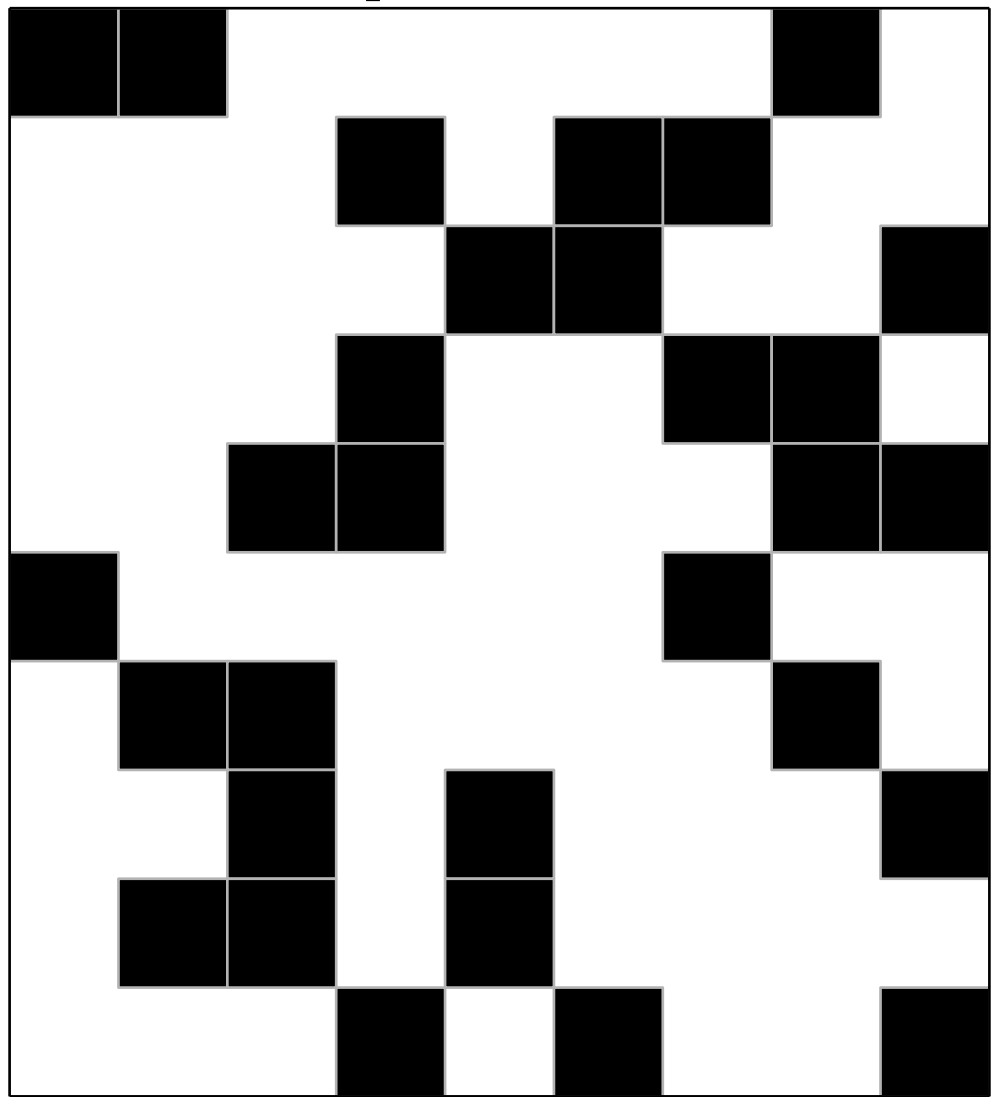
lib3_dccircuit-00 10x9 (30)



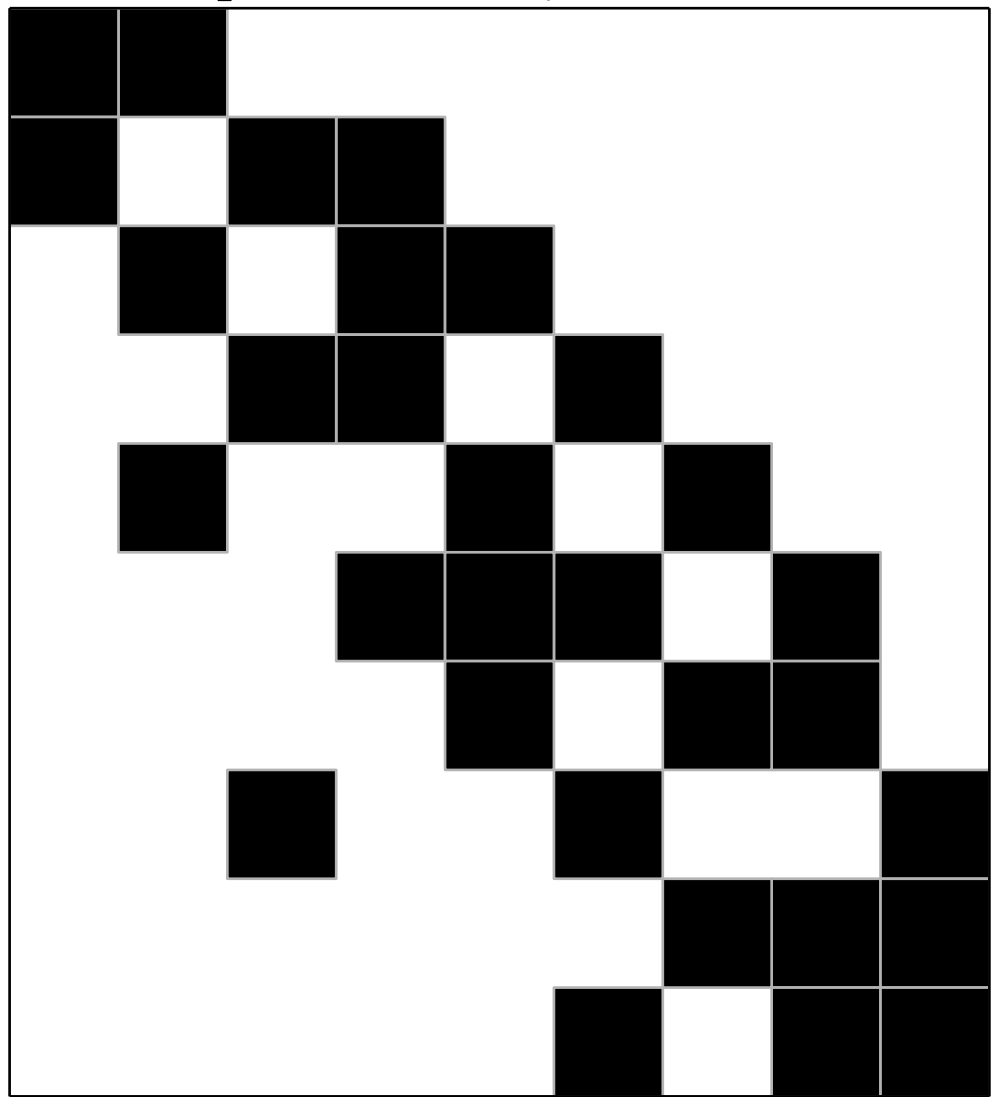
lib3_dccircuit-00, cost: 2, explored: 2, time: 0.00s



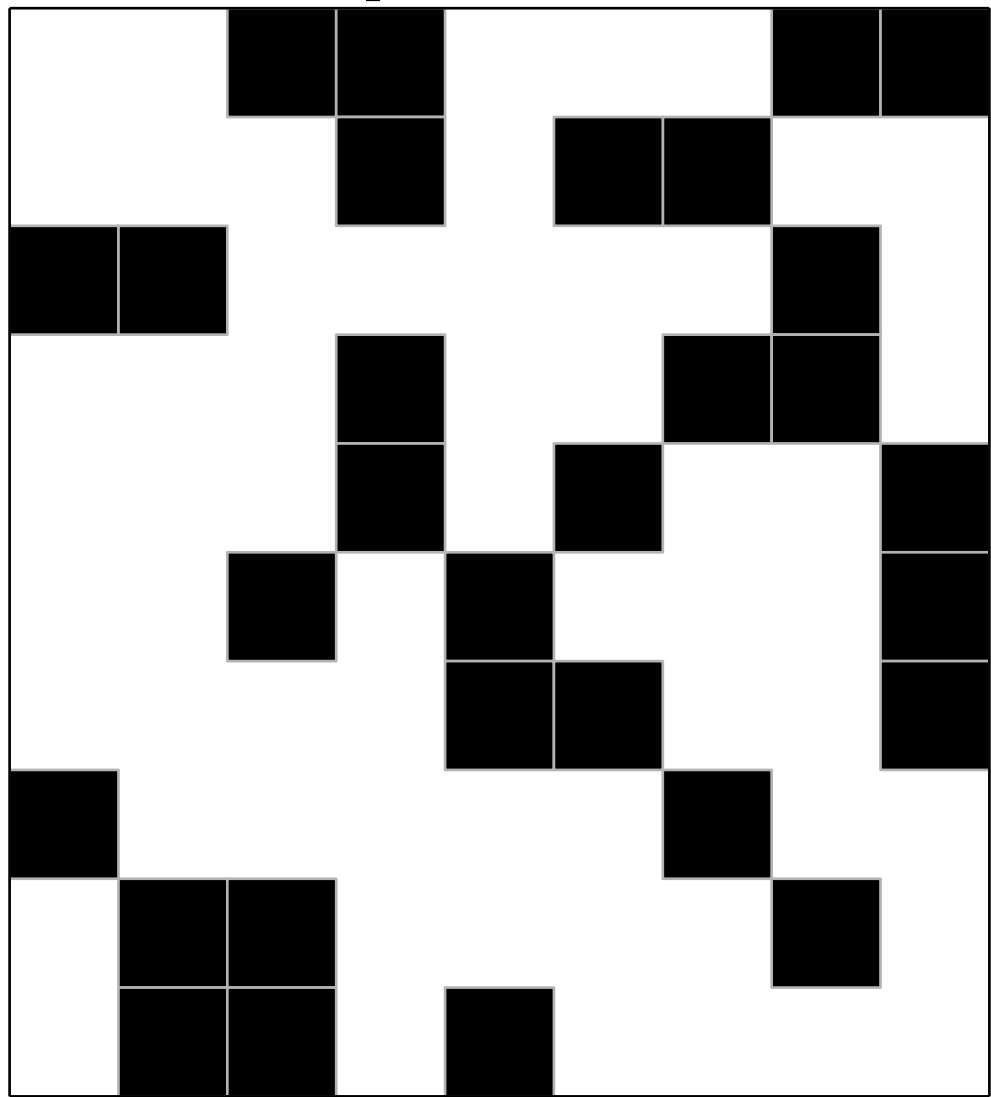
lib3_dccircuit-01 10x9 (30)



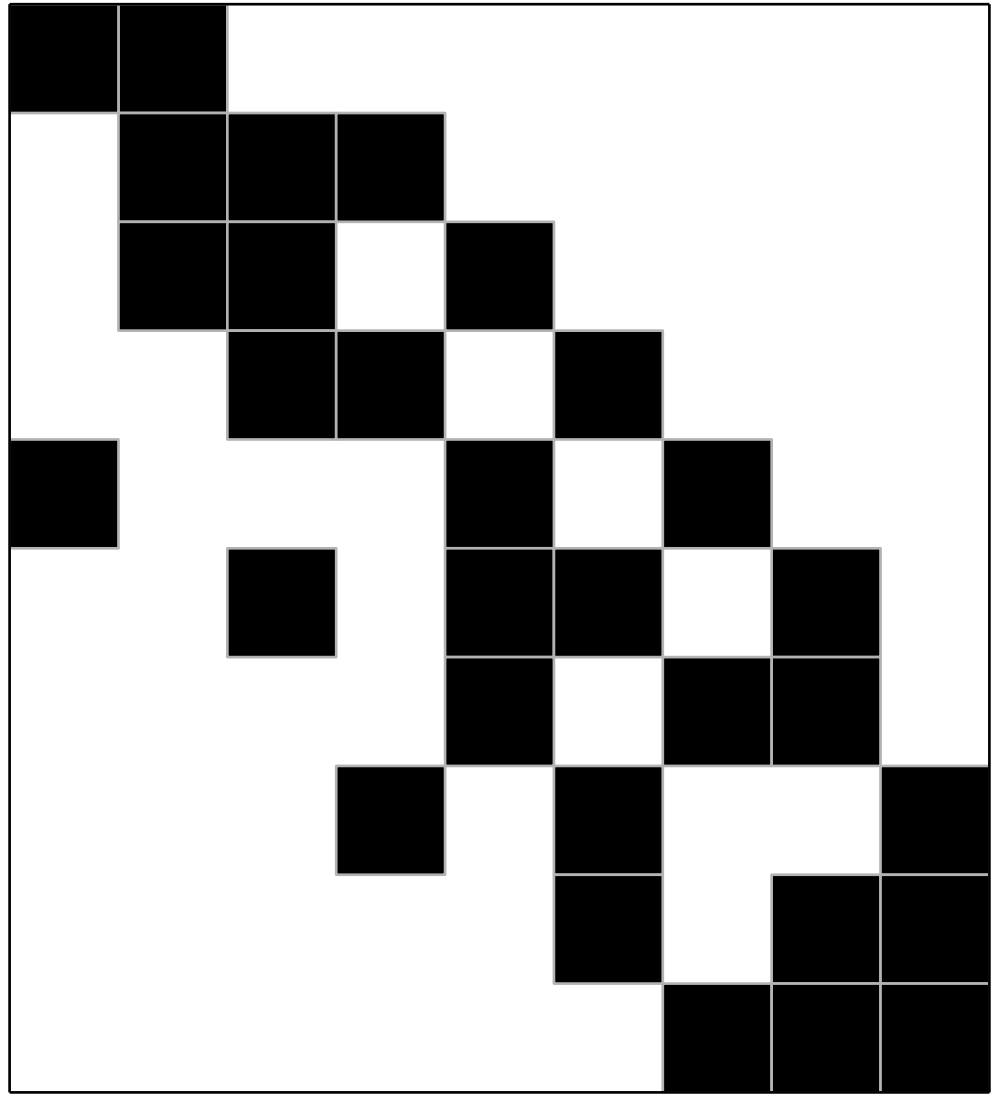
lib3_dccircuit-01, cost: 2, explored: 2, time: 0.00s



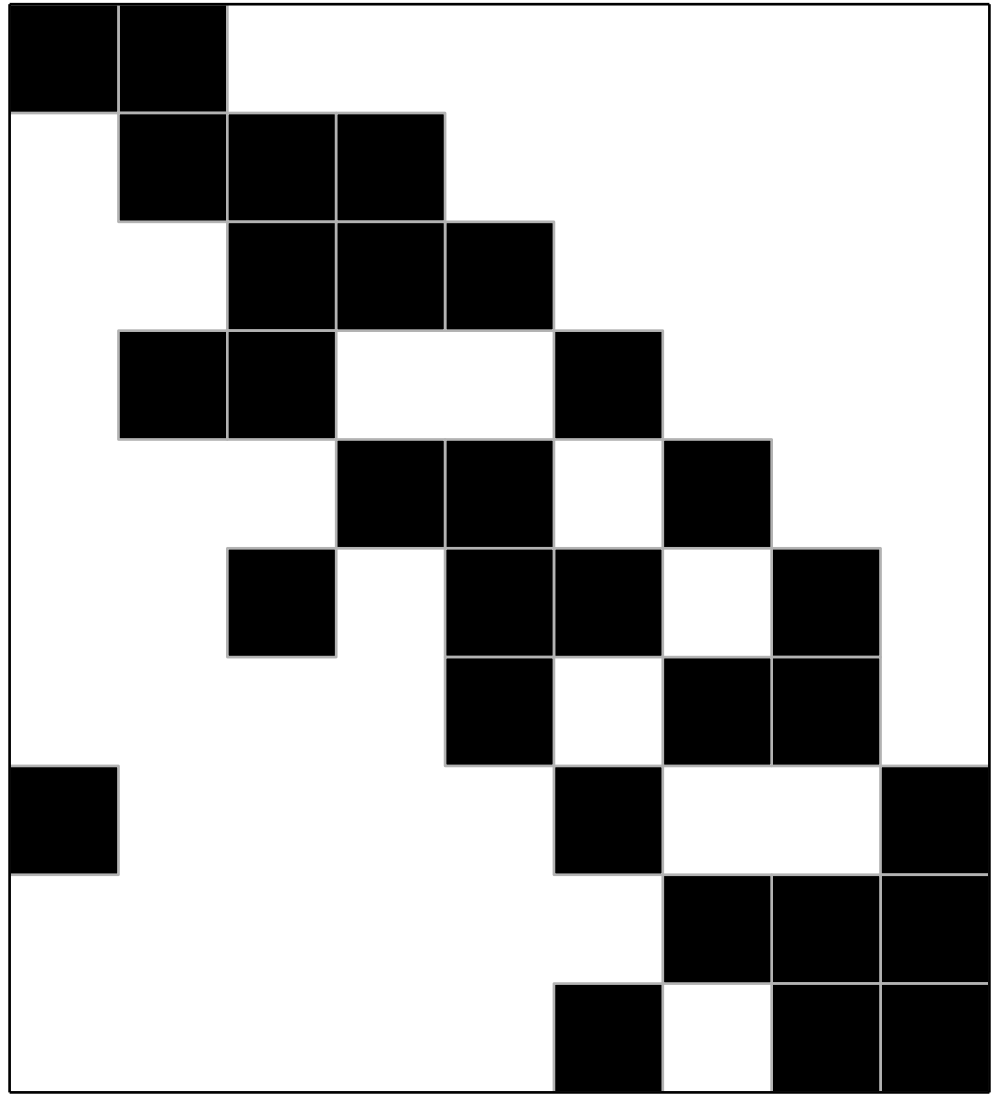
lib3_dccircuit-02 10x9 (30)



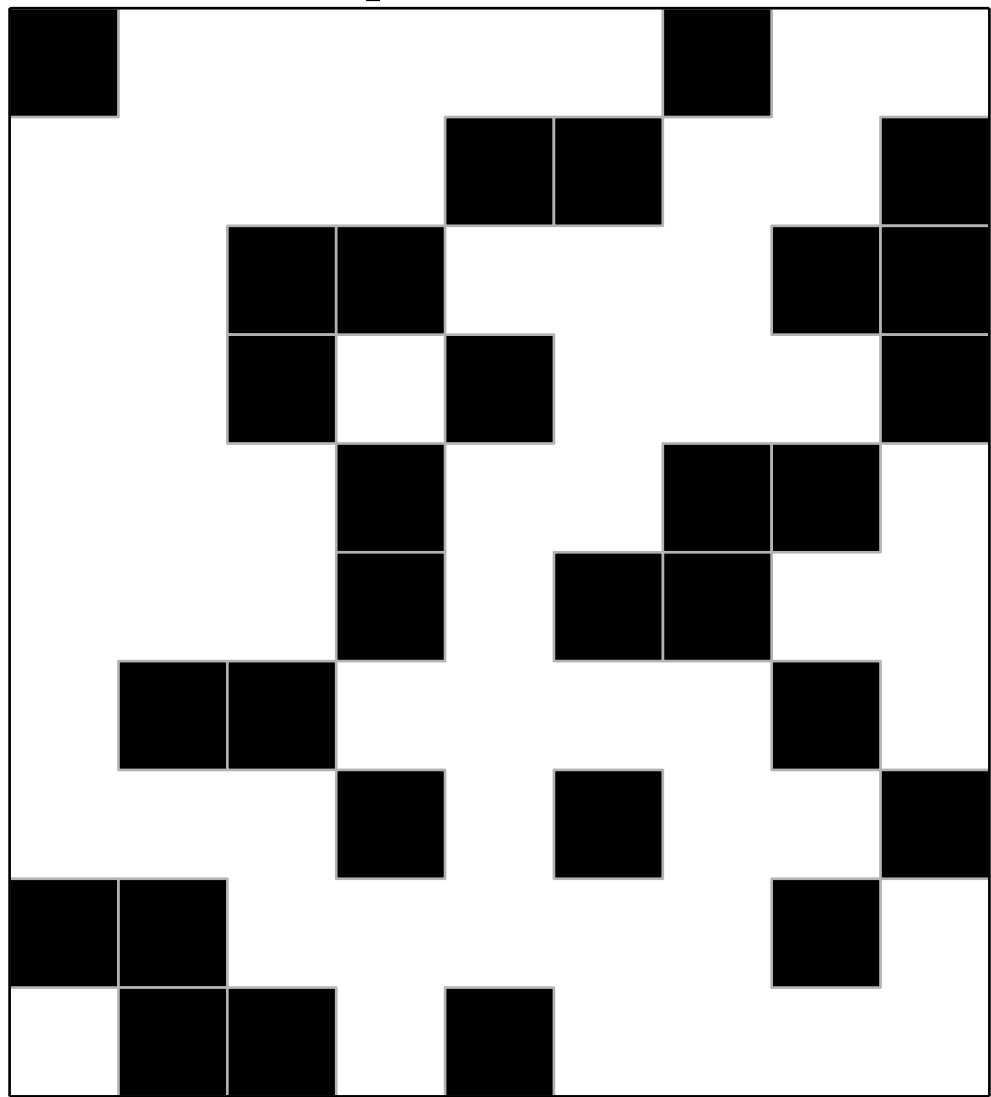
lib3_dccircuit-02, cost: 2, explored: 2, time: 0.00s



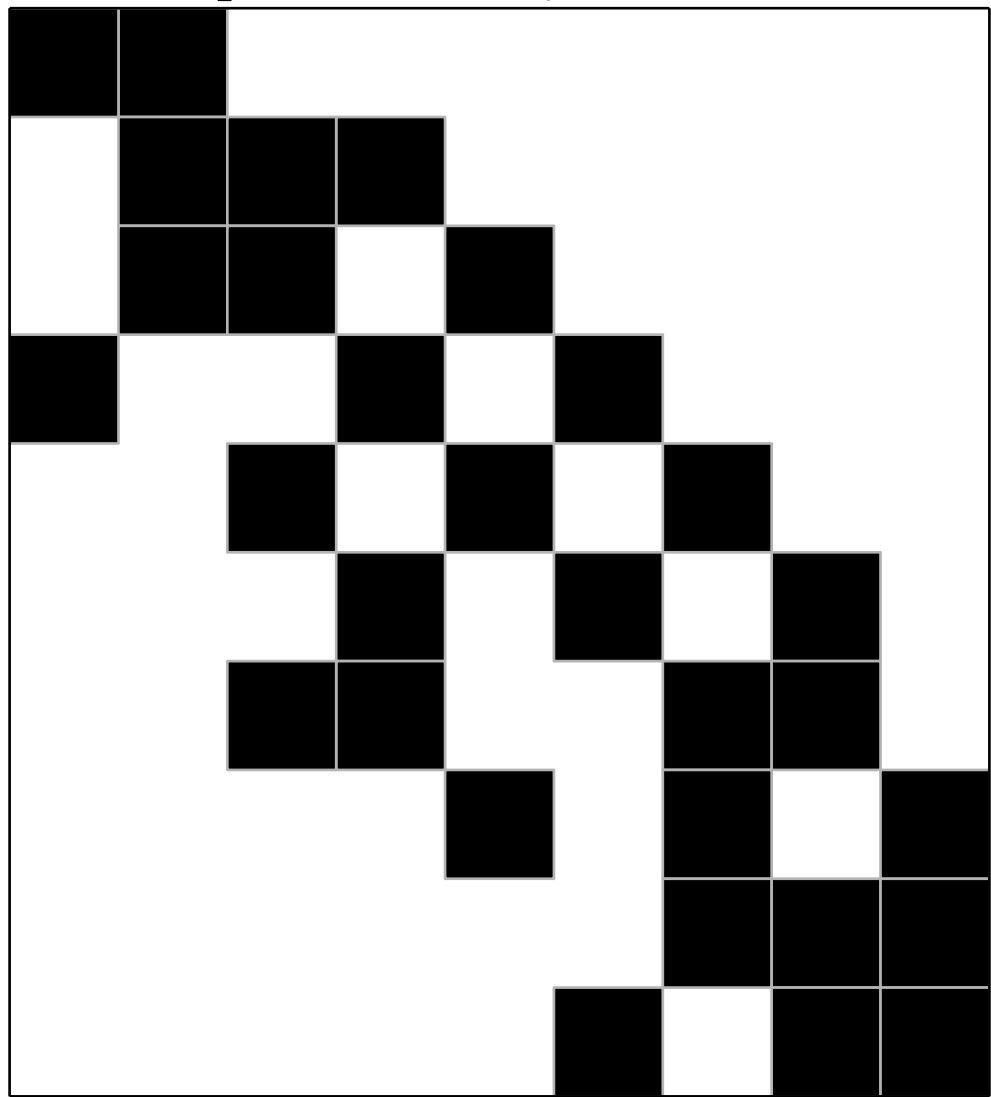
lib3_dccircuit-03, cost: 2, explored: 2, time: 0.00s



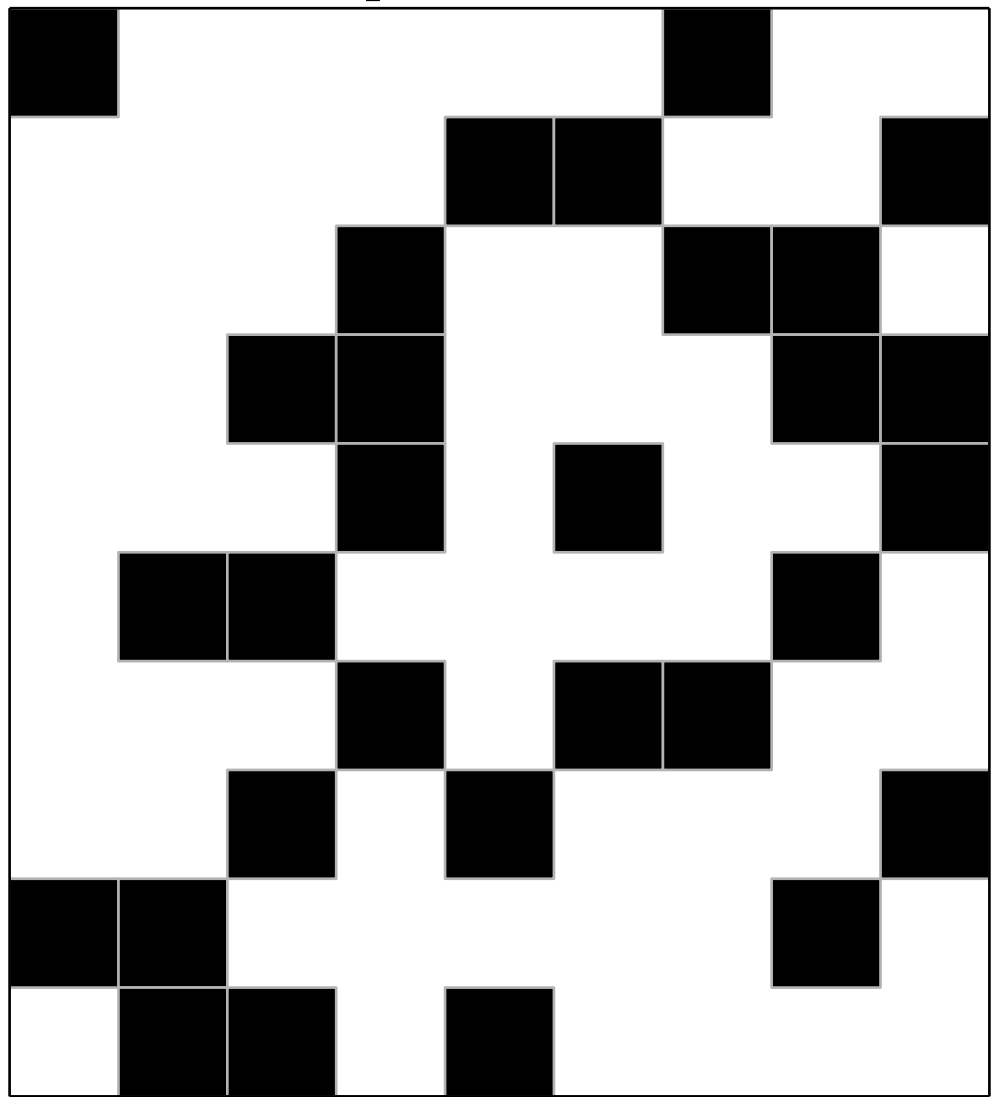
lib3_dccircuit-04 10x9 (30)



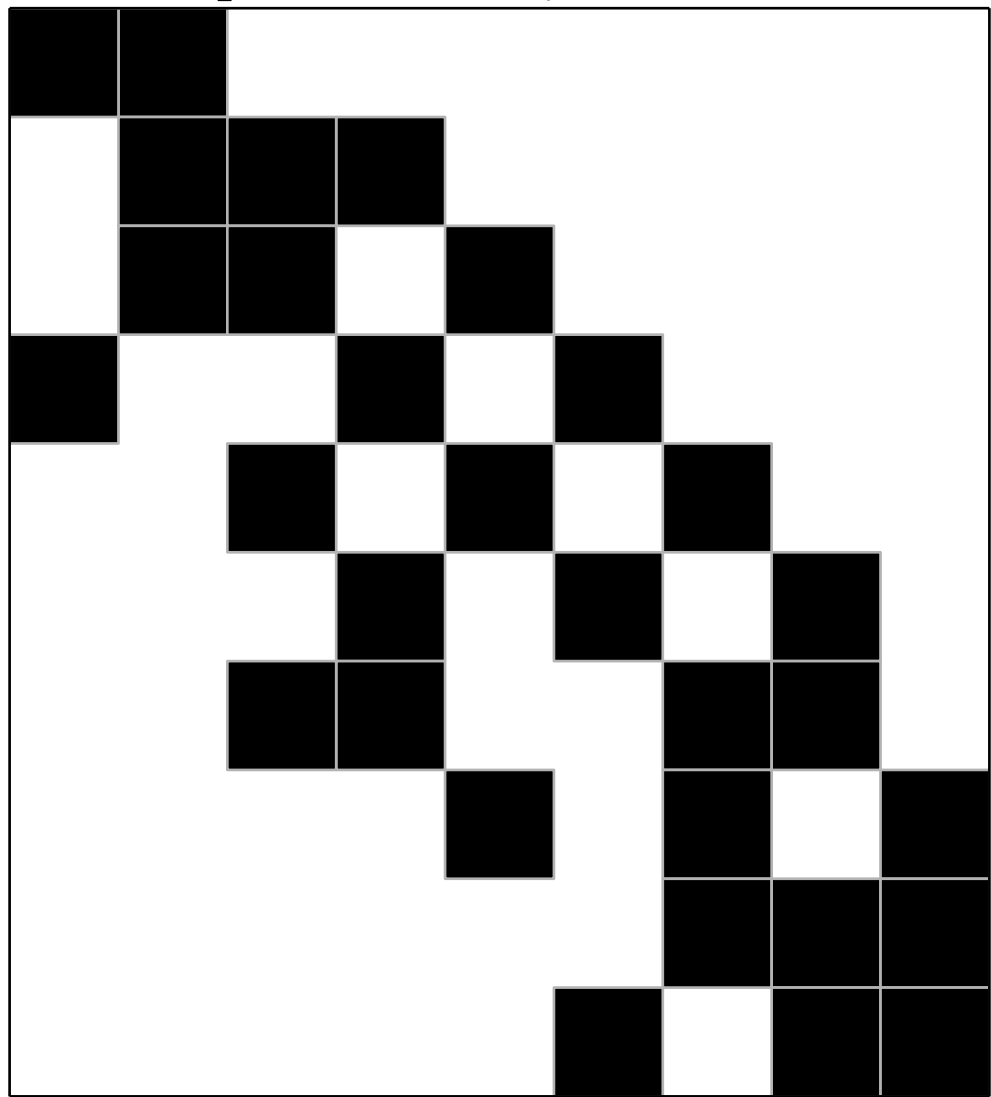
lib3_dccircuit-04, cost: 2, explored: 2, time: 0.00s



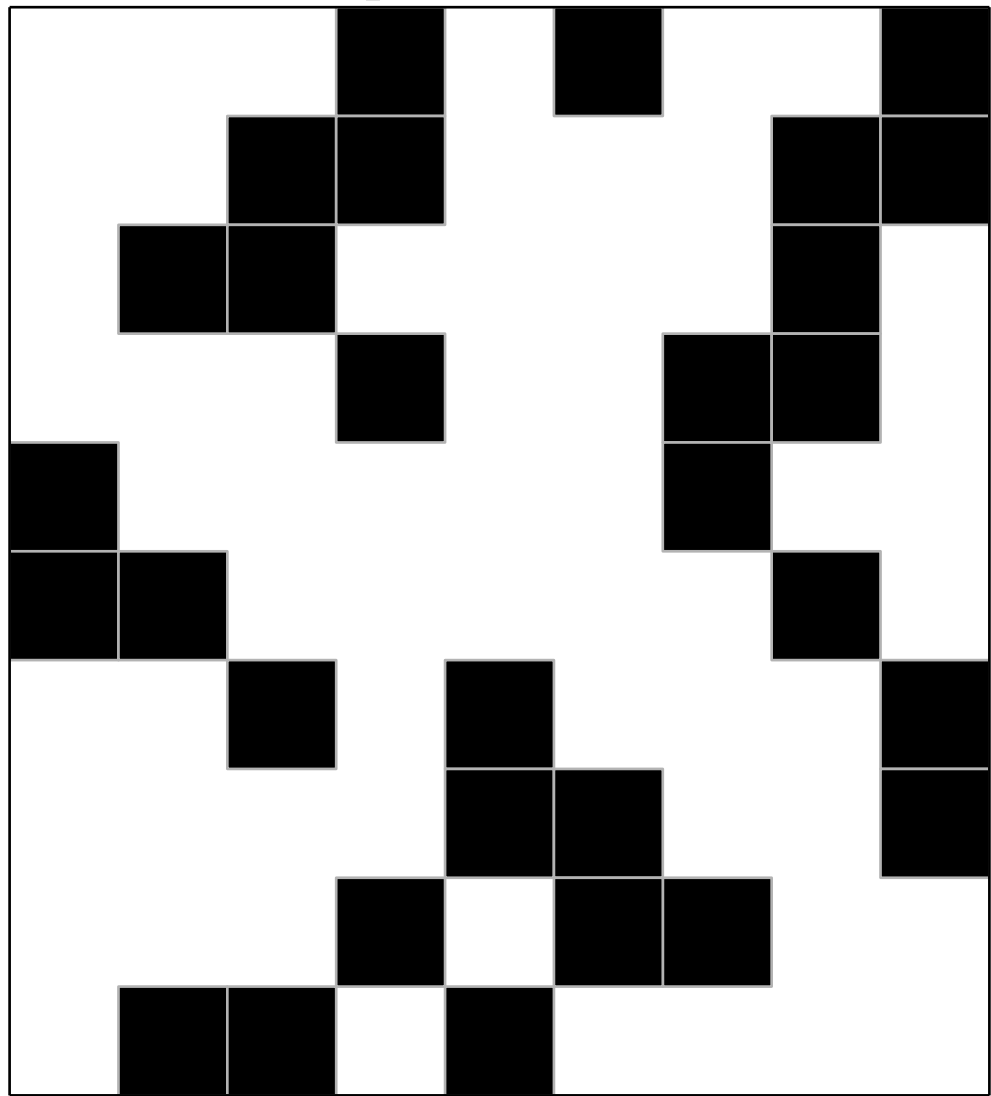
lib3_dccircuit-05 10x9 (30)



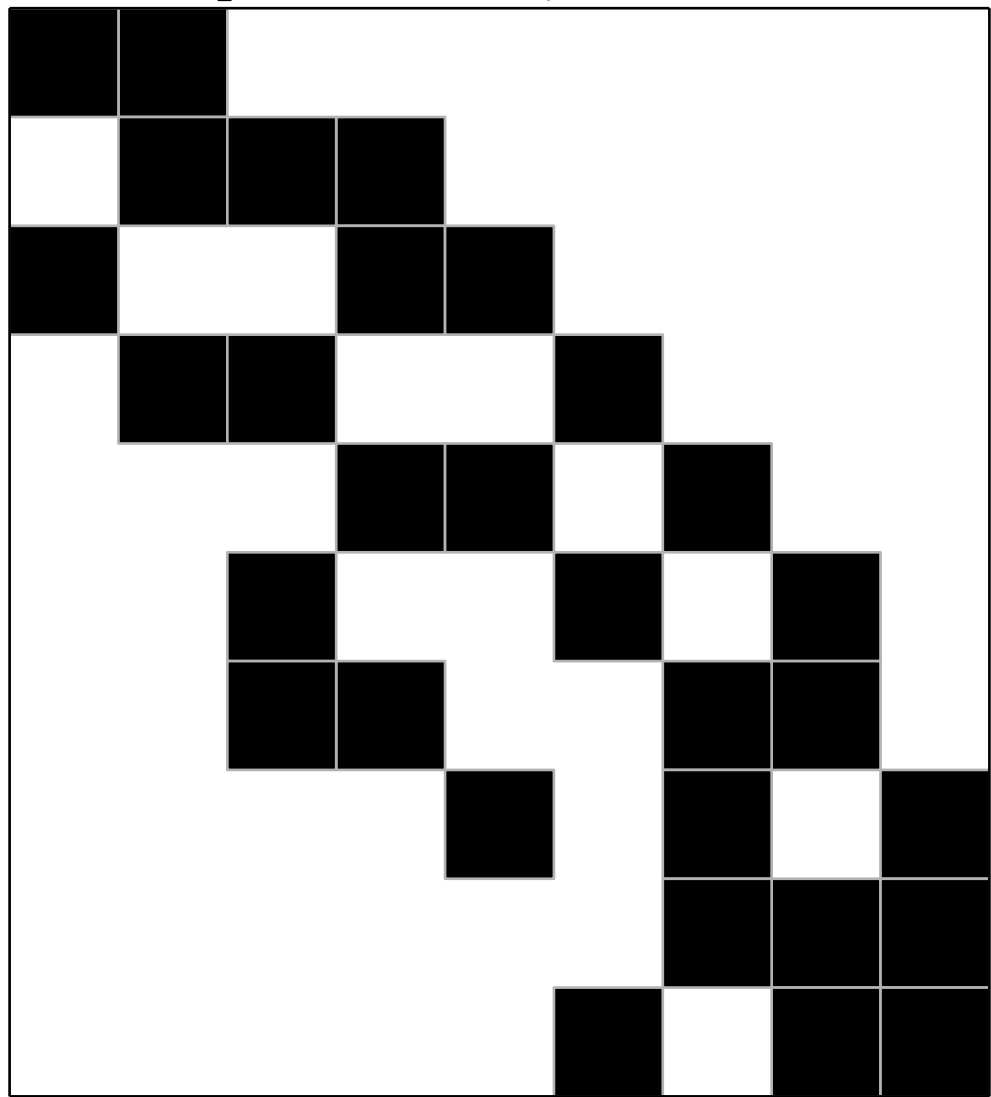
lib3_dccircuit-05, cost: 2, explored: 2, time: 0.00s



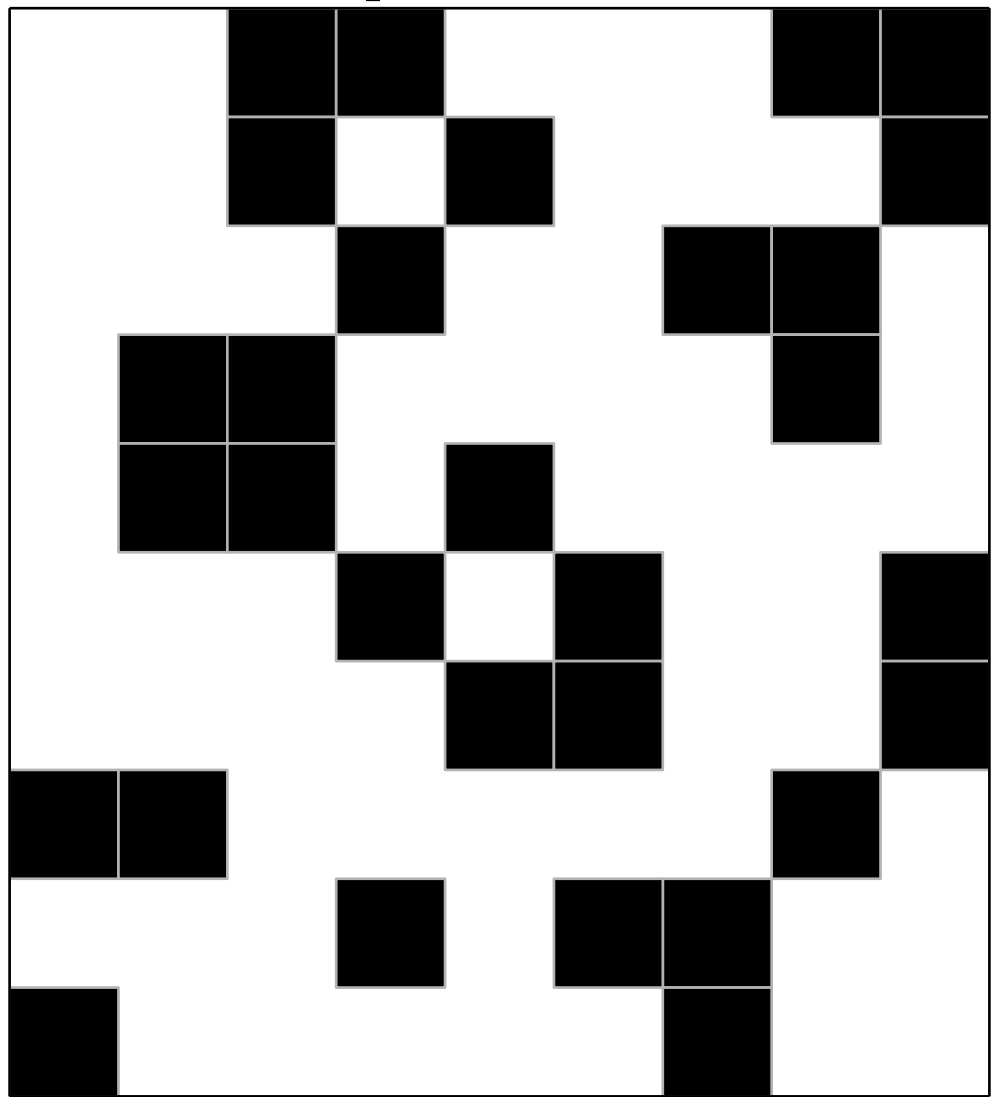
lib3_dccircuit-06 10x9 (30)



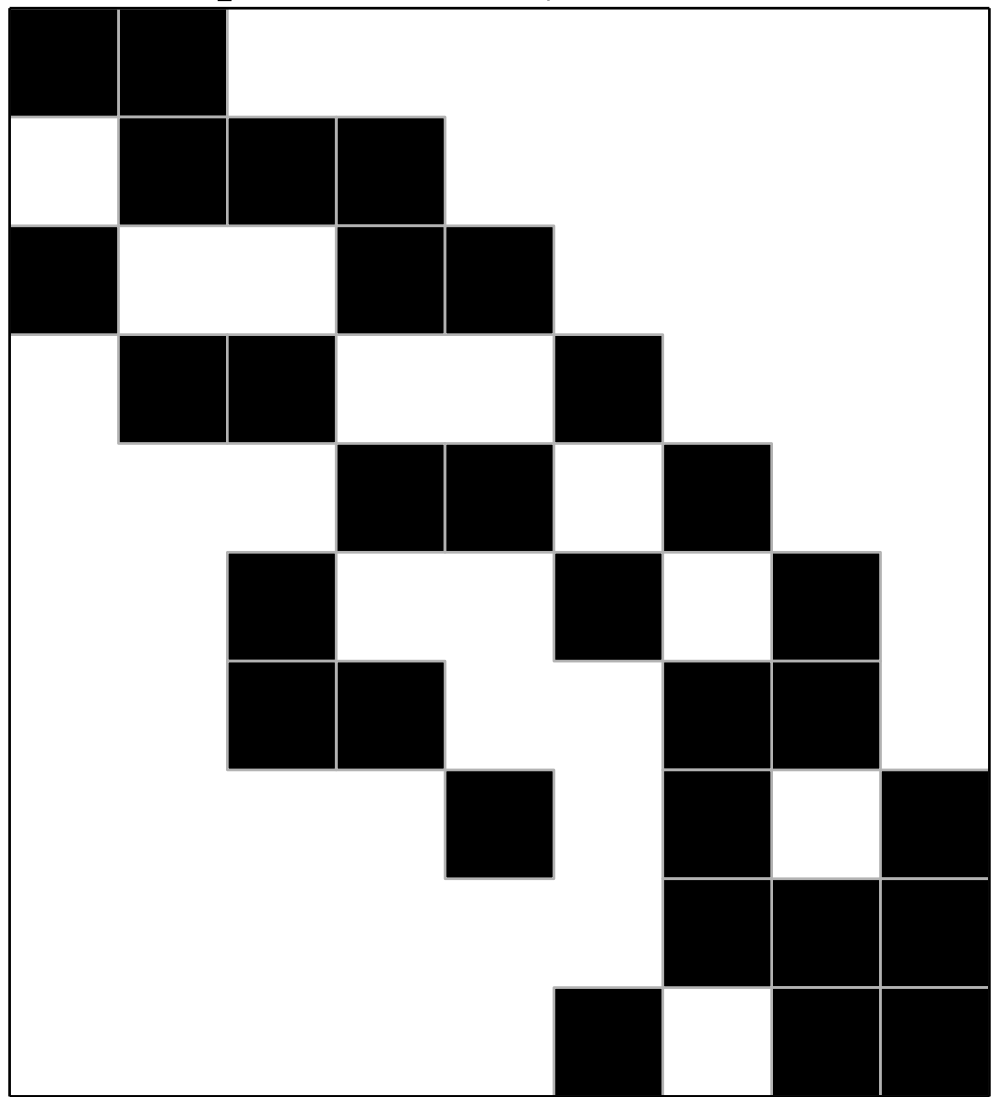
lib3_dccircuit-06, cost: 2, explored: 2, time: 0.00s



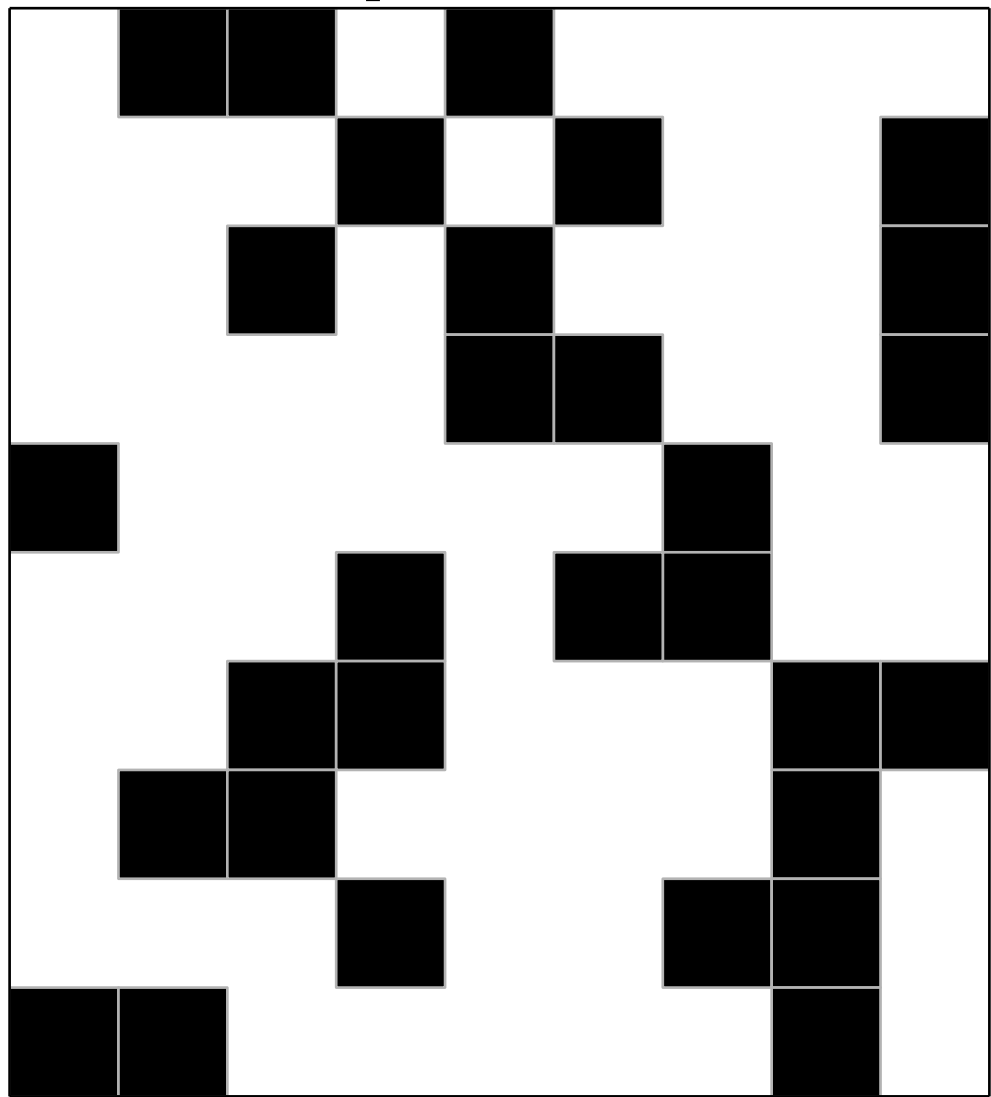
lib3_dccircuit-07 10x9 (30)



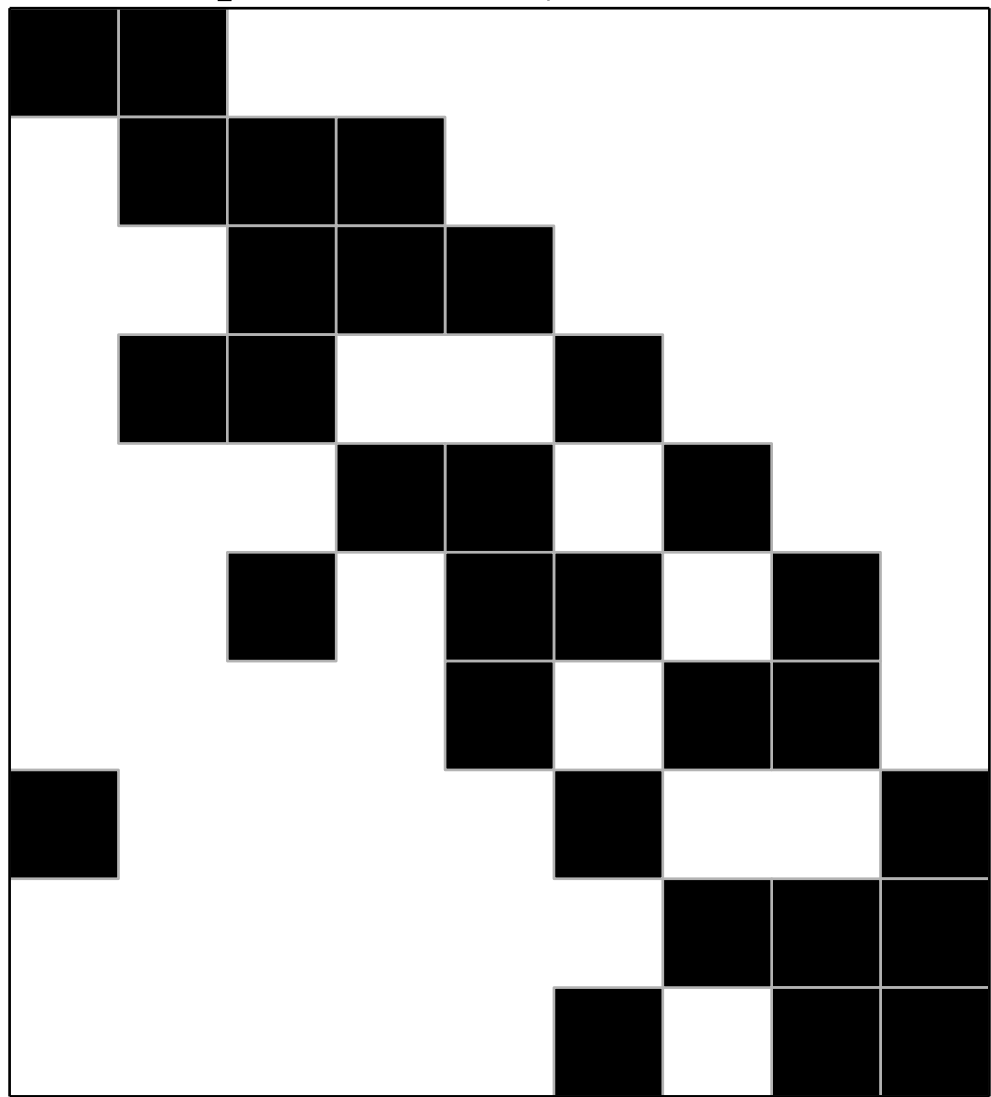
lib3_dccircuit-07, cost: 2, explored: 2, time: 0.00s



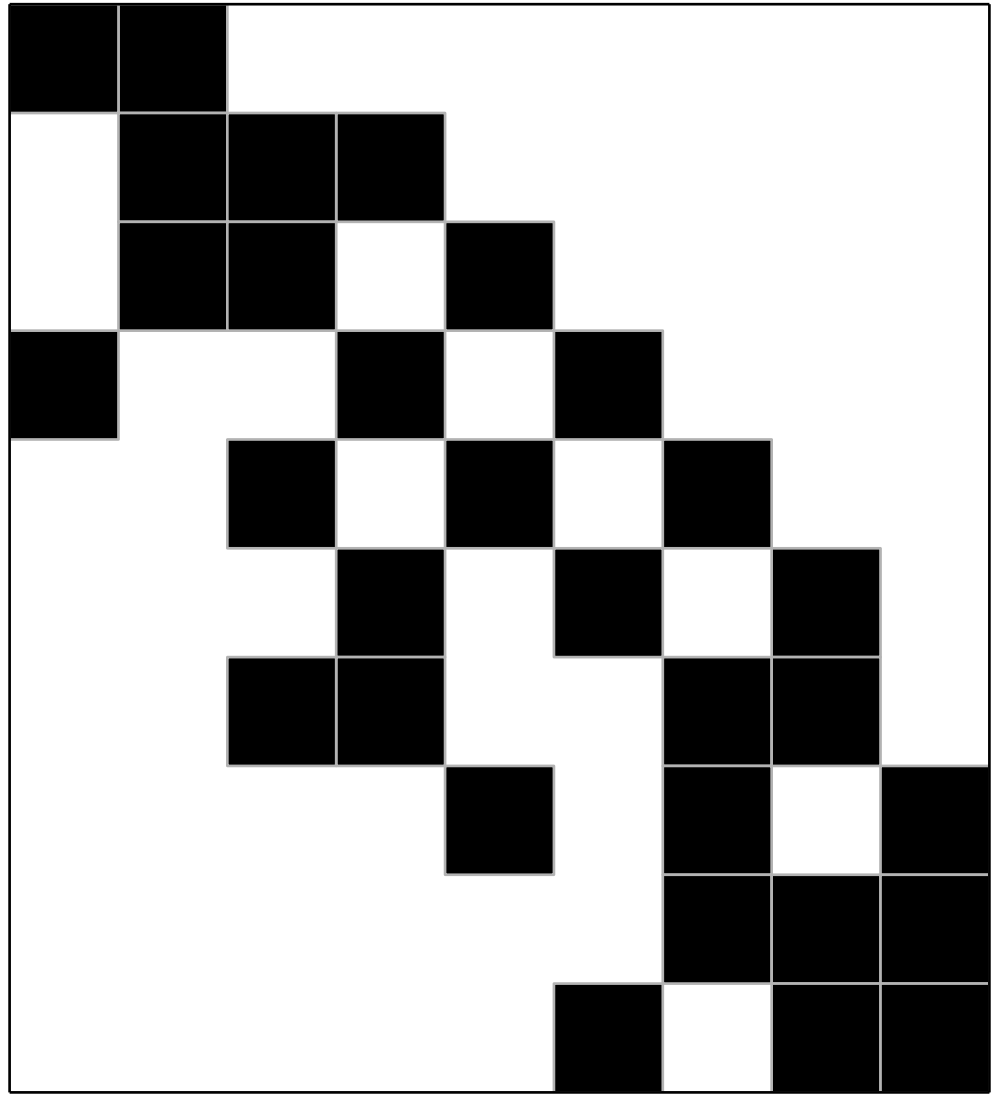
lib3_dccircuit-08 10x9 (30)



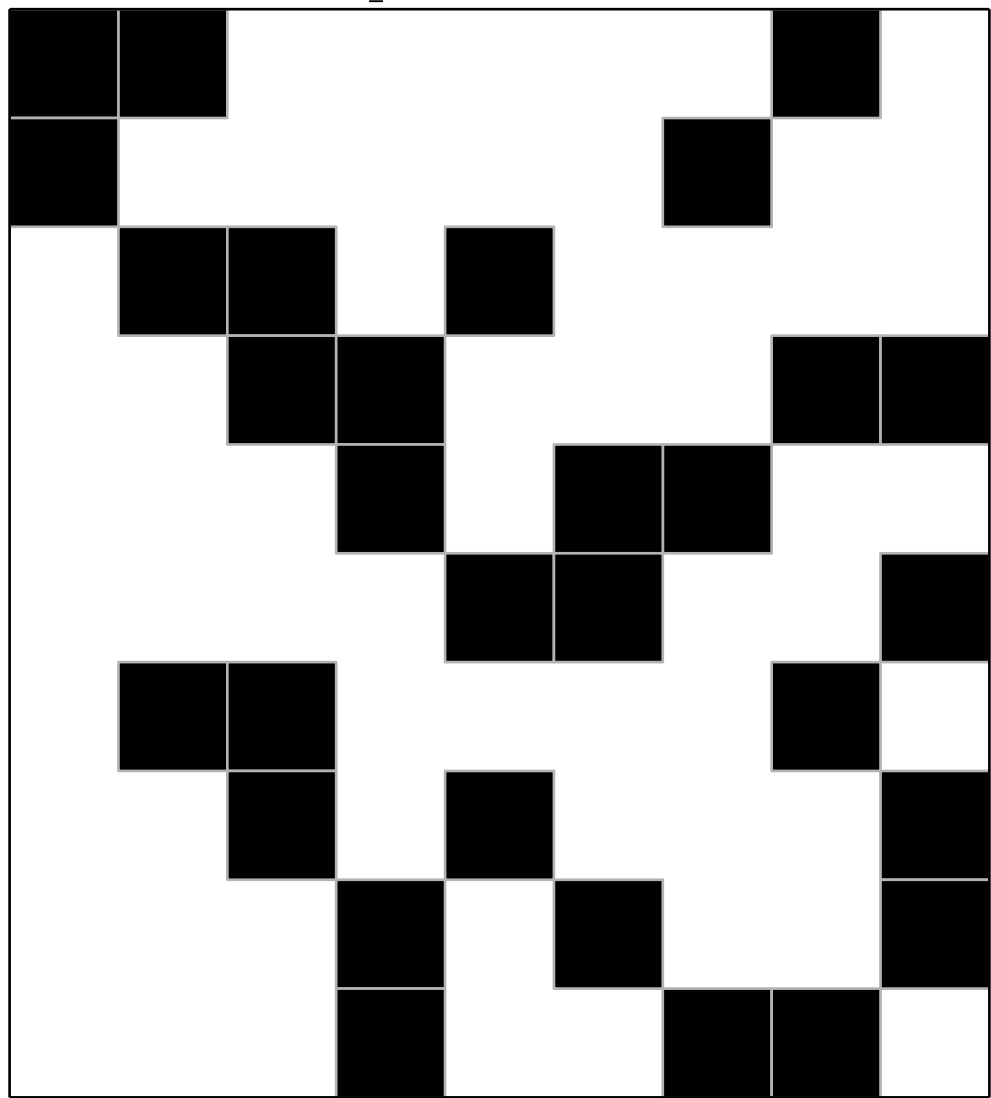
lib3_dccircuit-08, cost: 2, explored: 2, time: 0.00s



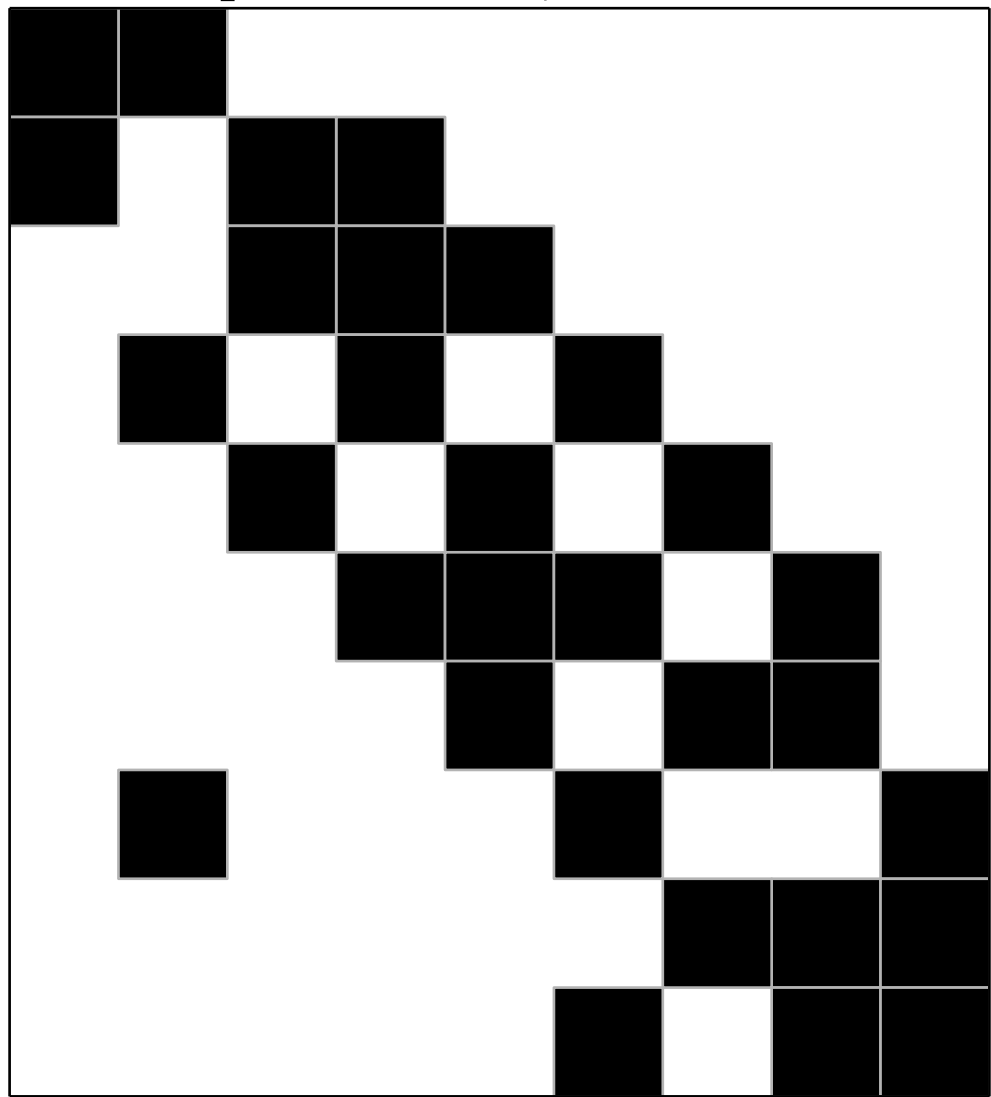
lib3_dccircuit-09, cost: 2, explored: 2, time: 0.00s



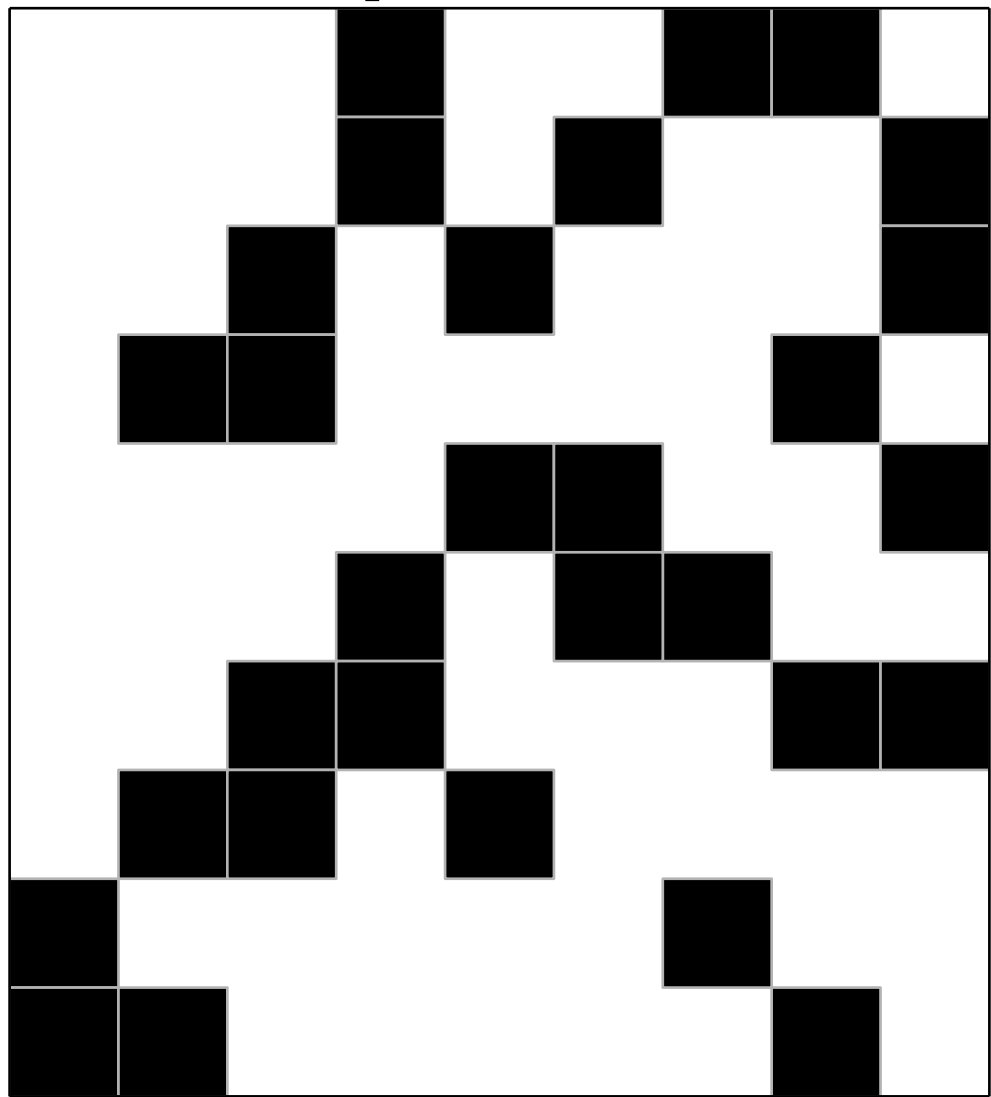
lib3_dccircuit-IN 10x9 (30)



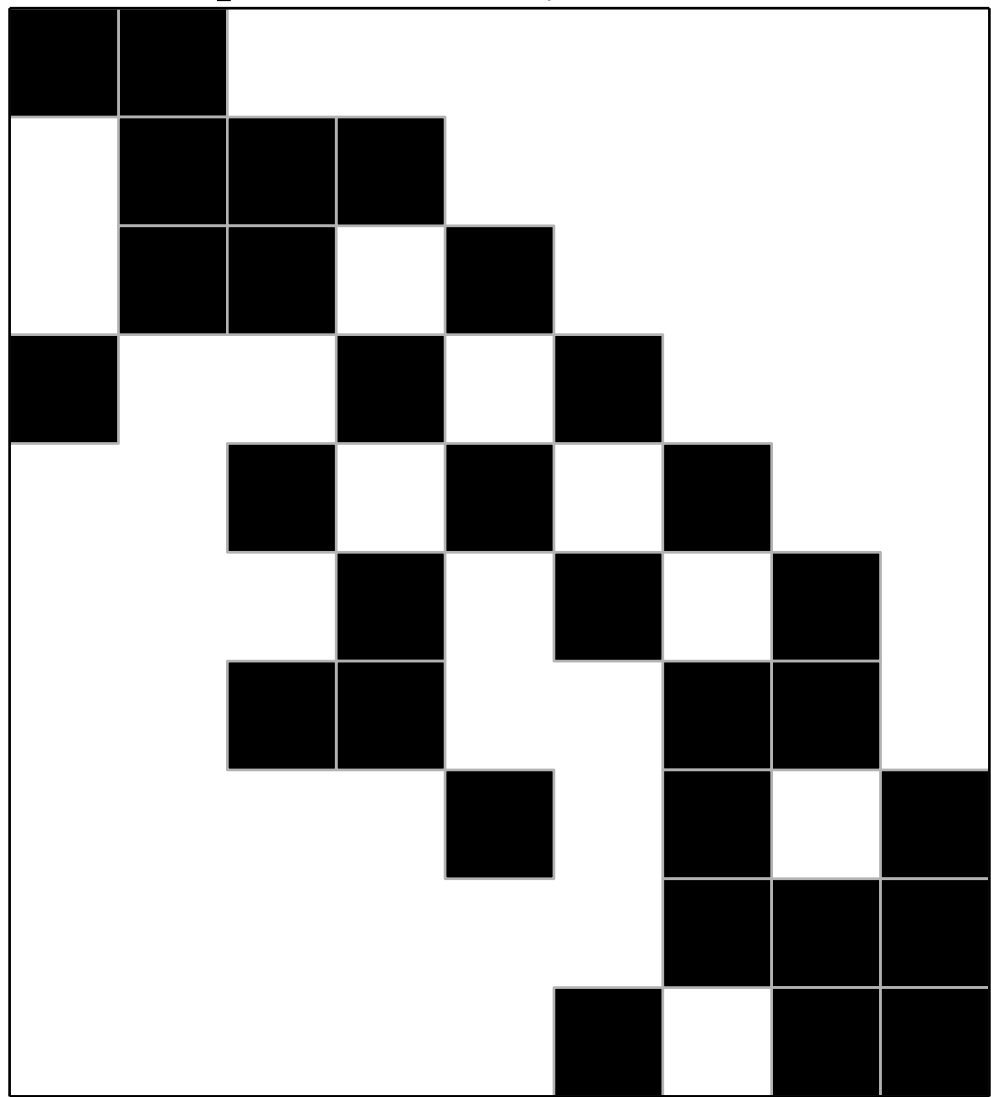
lib3_dccircuit-IN, cost: 2, explored: 2, time: 0.00s



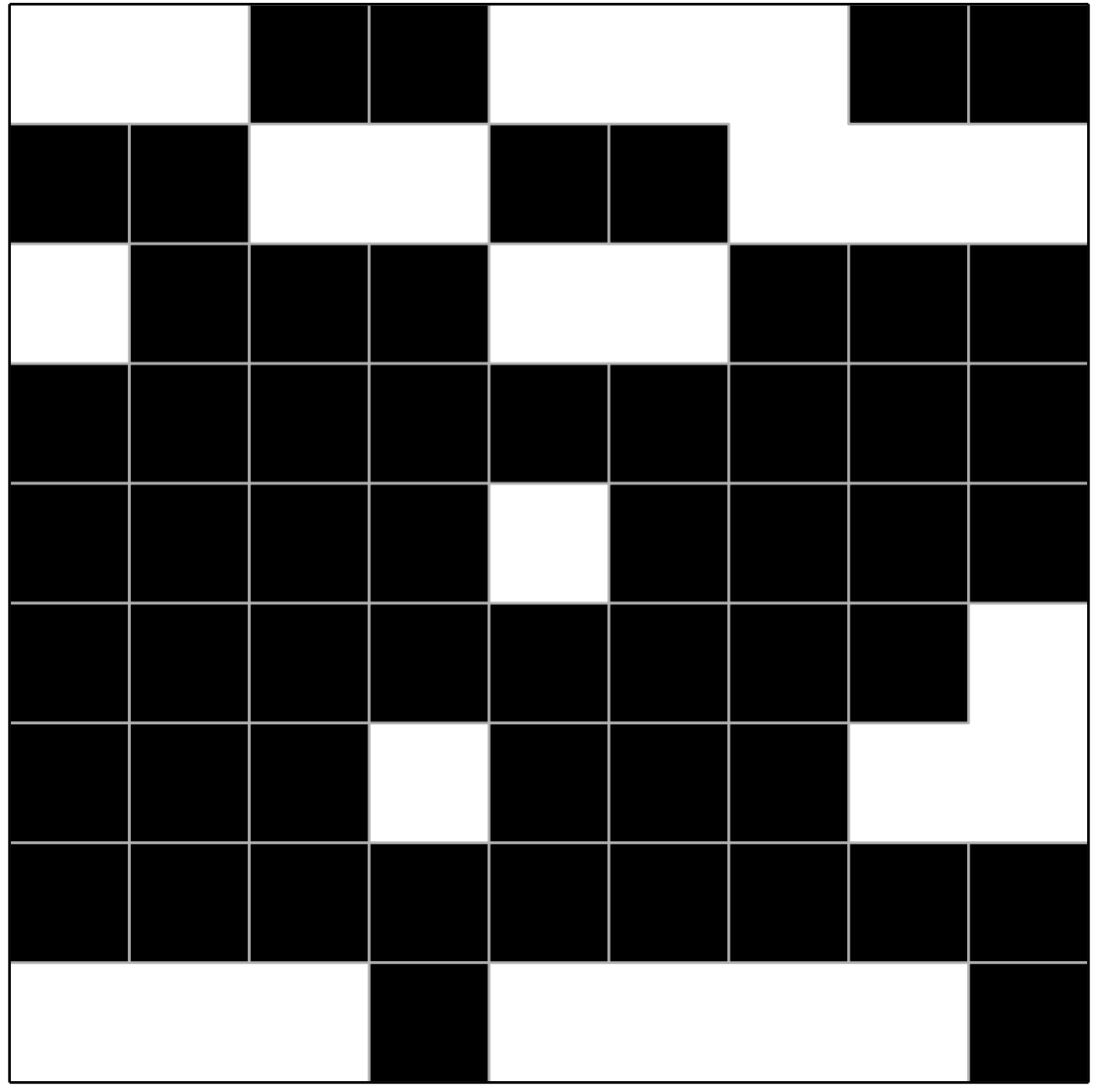
lib3_dccircuit-RE 10x9 (30)



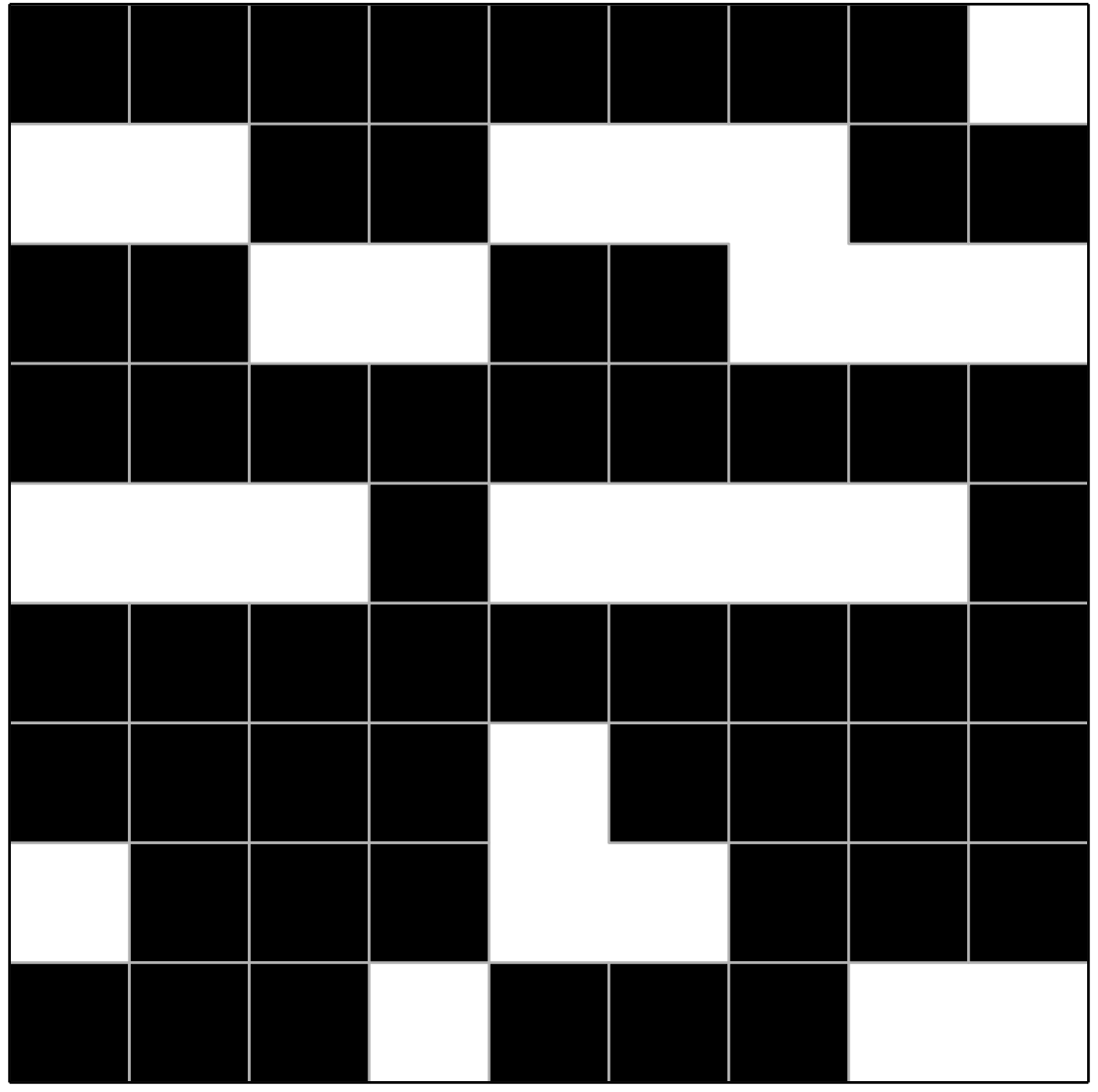
lib3_dccircuit-RE, cost: 2, explored: 2, time: 0.00s



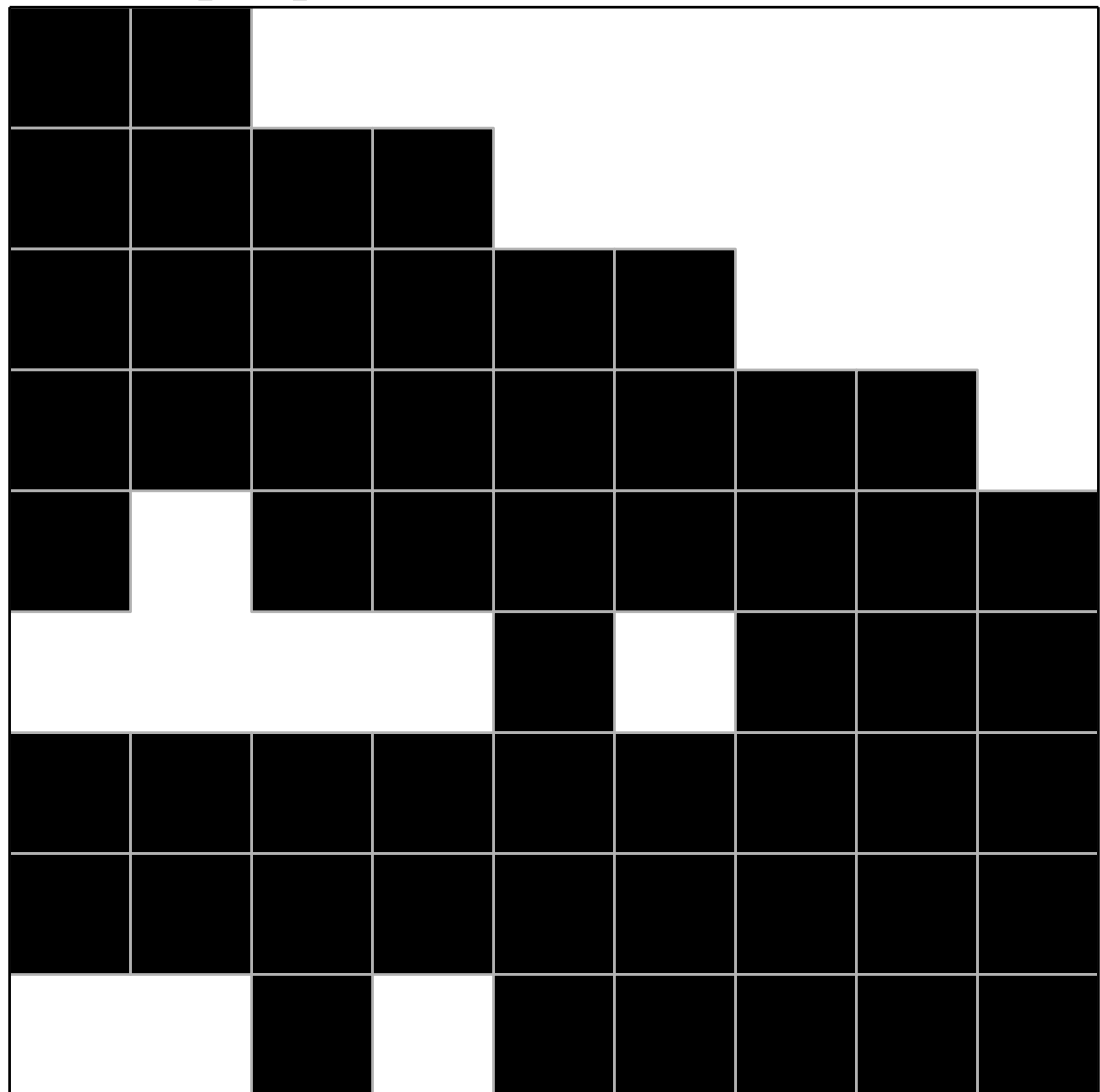
lib3_des22_24-00 9x9 (56)



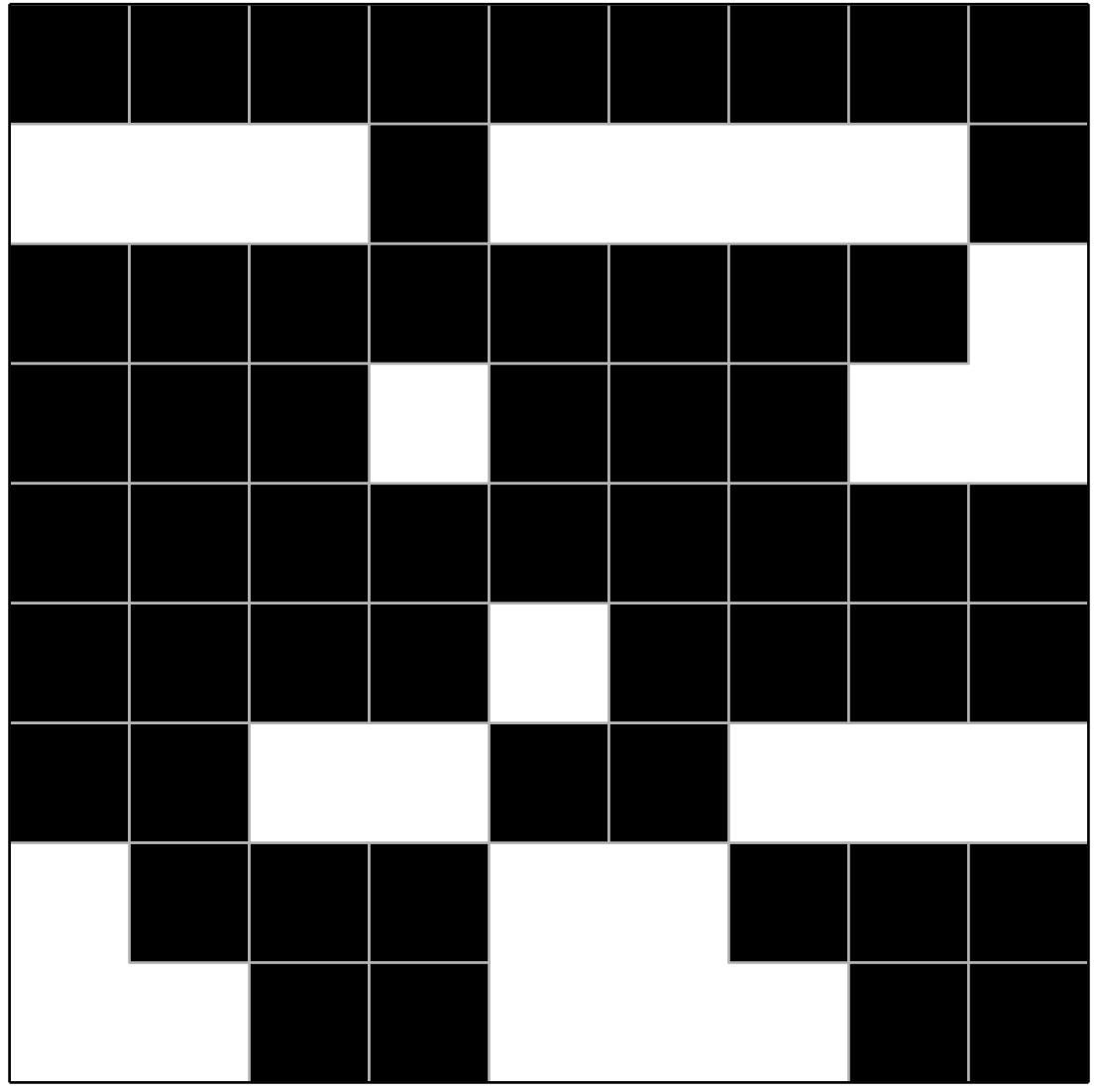
lib3_des22_24-01 9x9 (56)



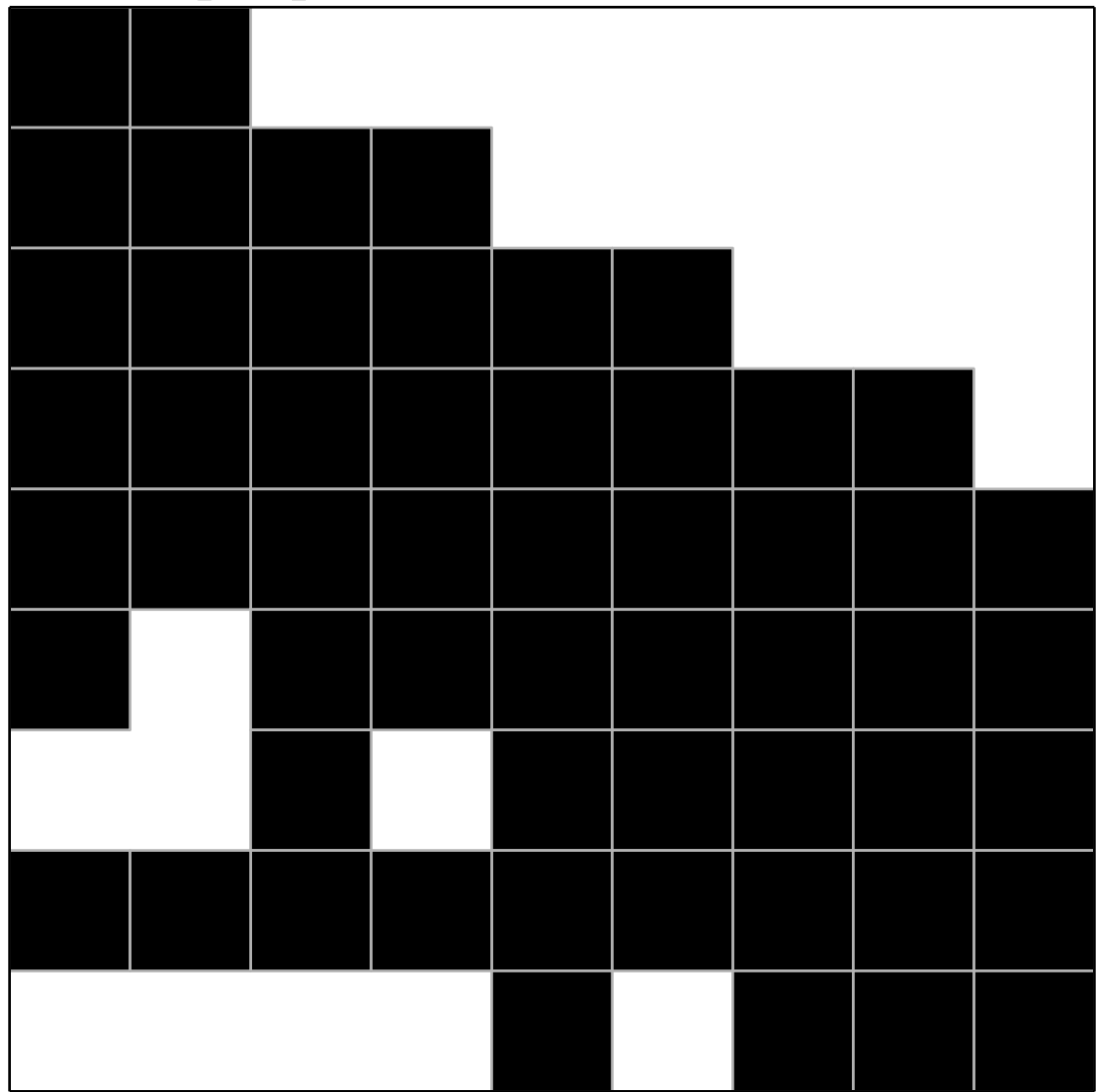
lib3_des22_24-01, cost: 4, diff: 4, explored: 0, time: 0.00s, M



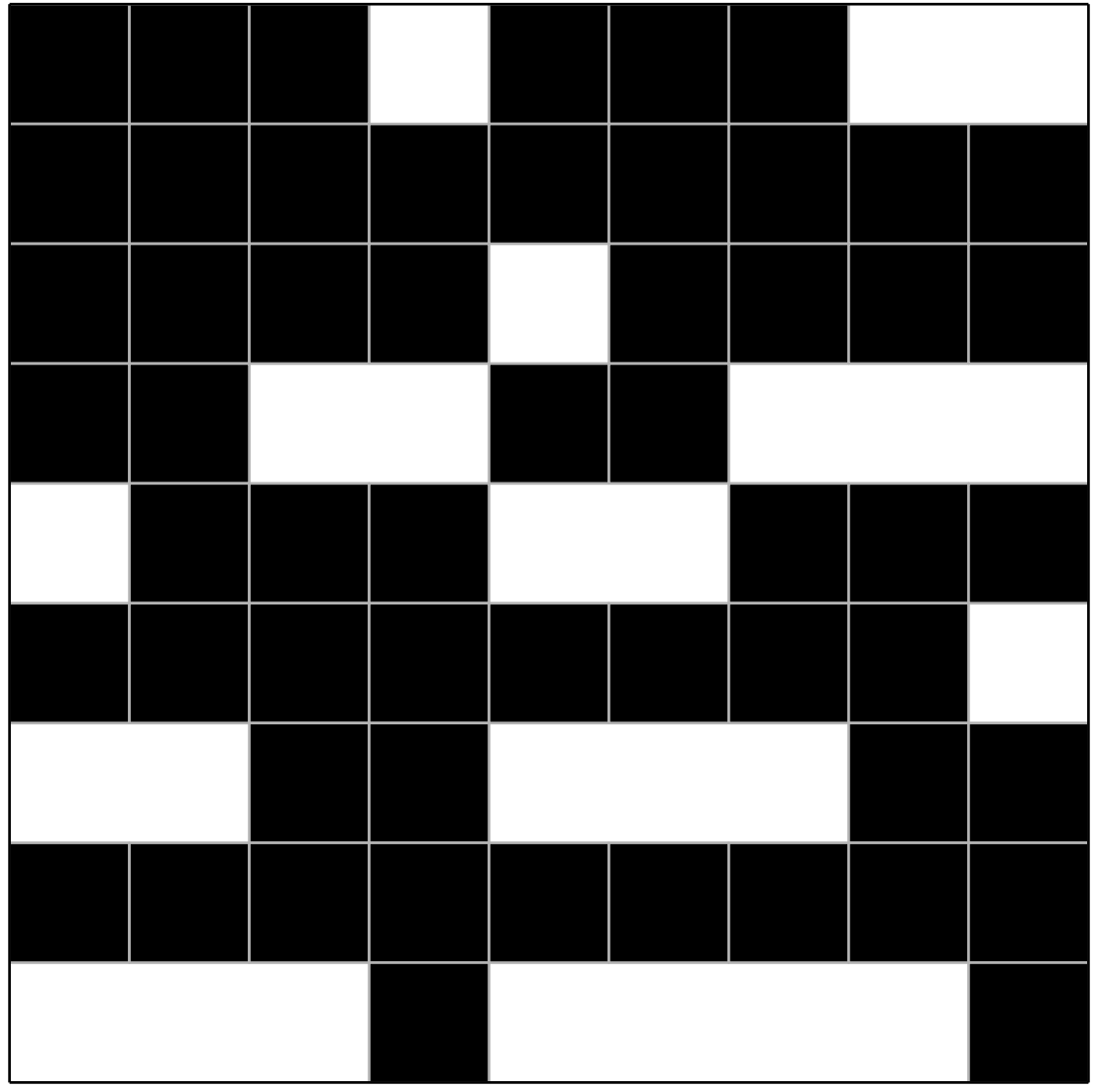
lib3_des22_24-02 9x9 (56)



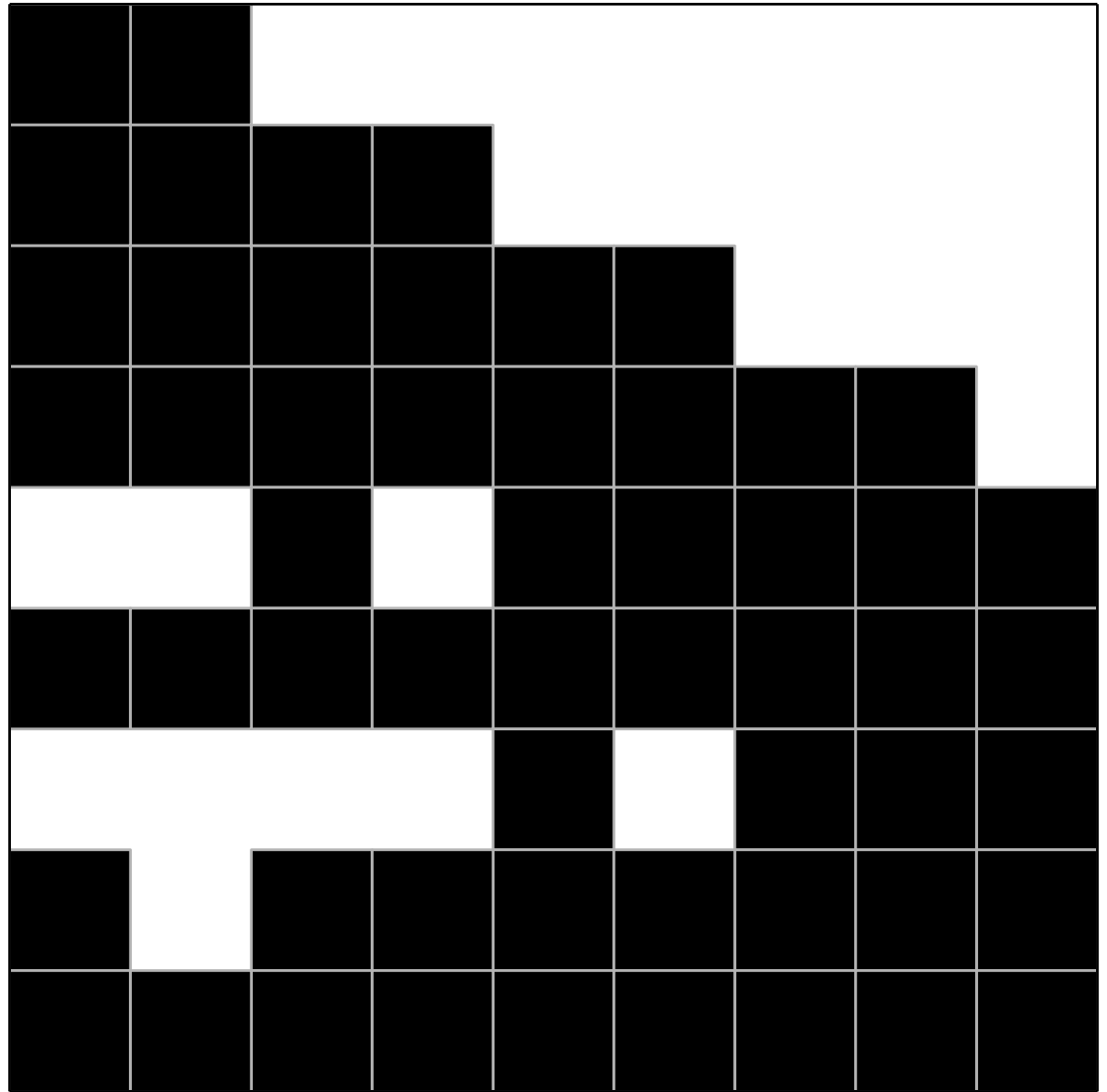
lib3_des22_24-02, cost: 4, diff: 4, explored: 0, time: 0.00s, M



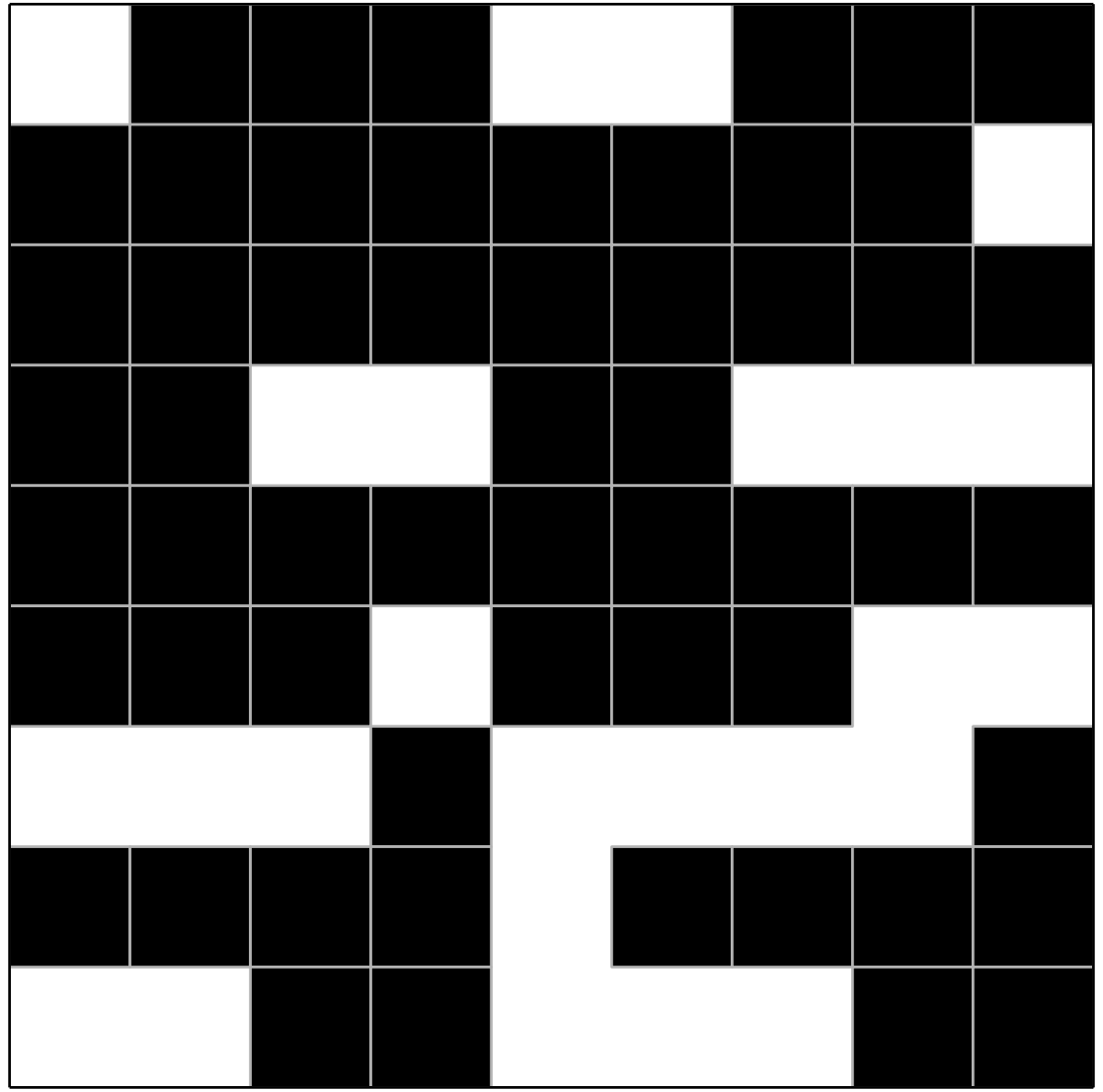
lib3_des22_24-03 9x9 (56)



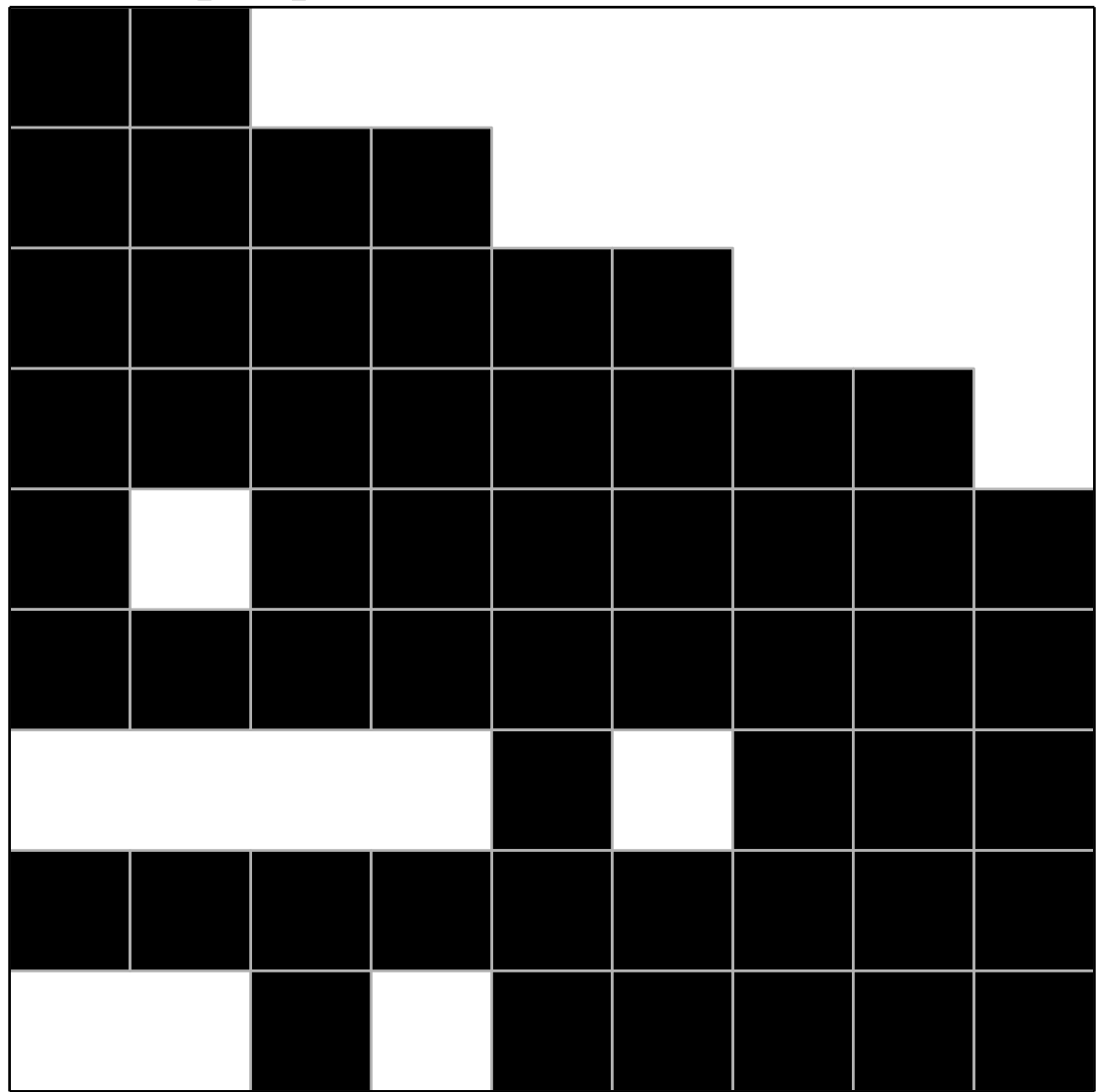
lib3_des22_24-03, cost: 4, diff: 4, explored: 0, time: 0.00s, M



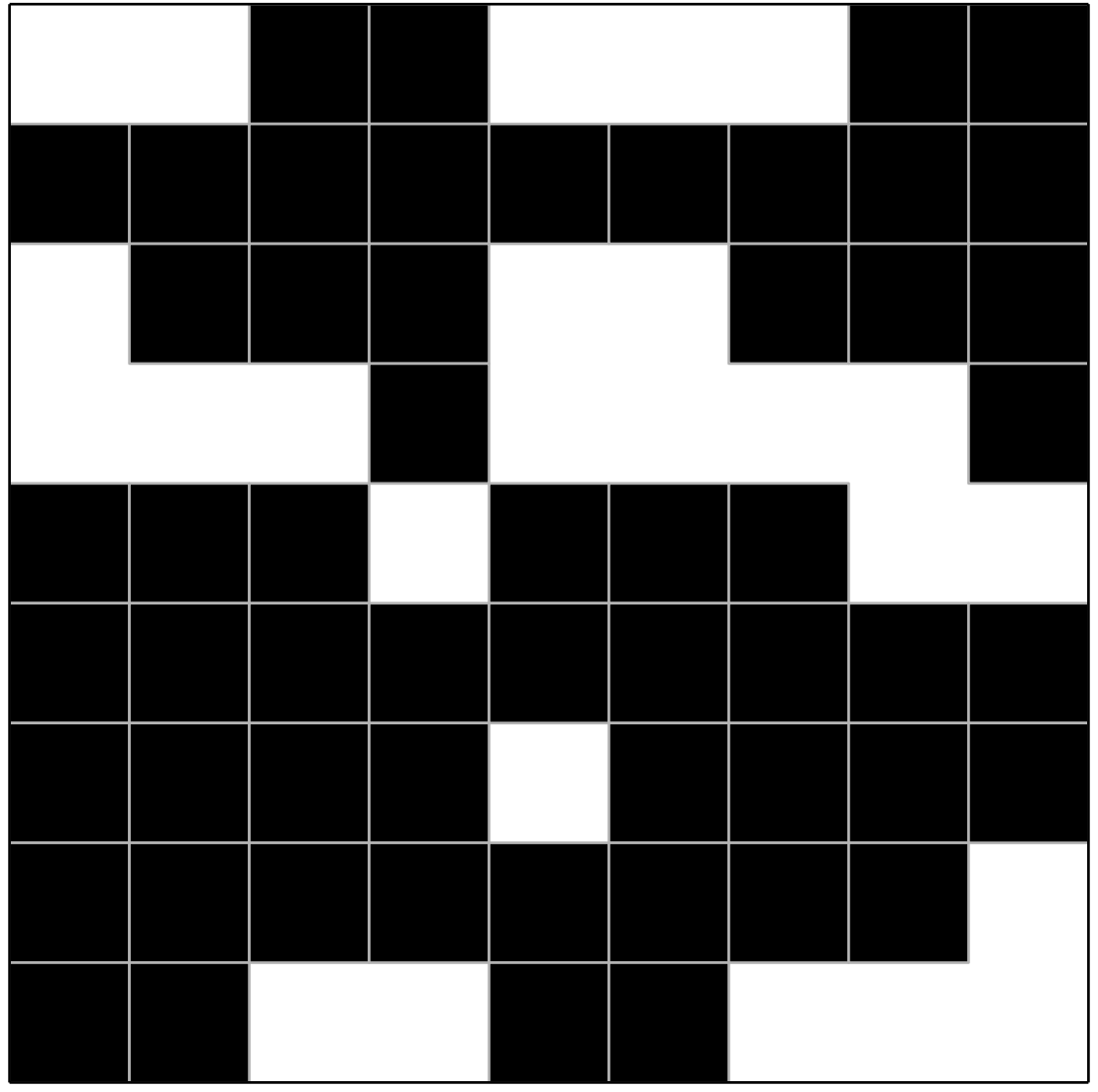
lib3_des22_24-04 9x9 (56)



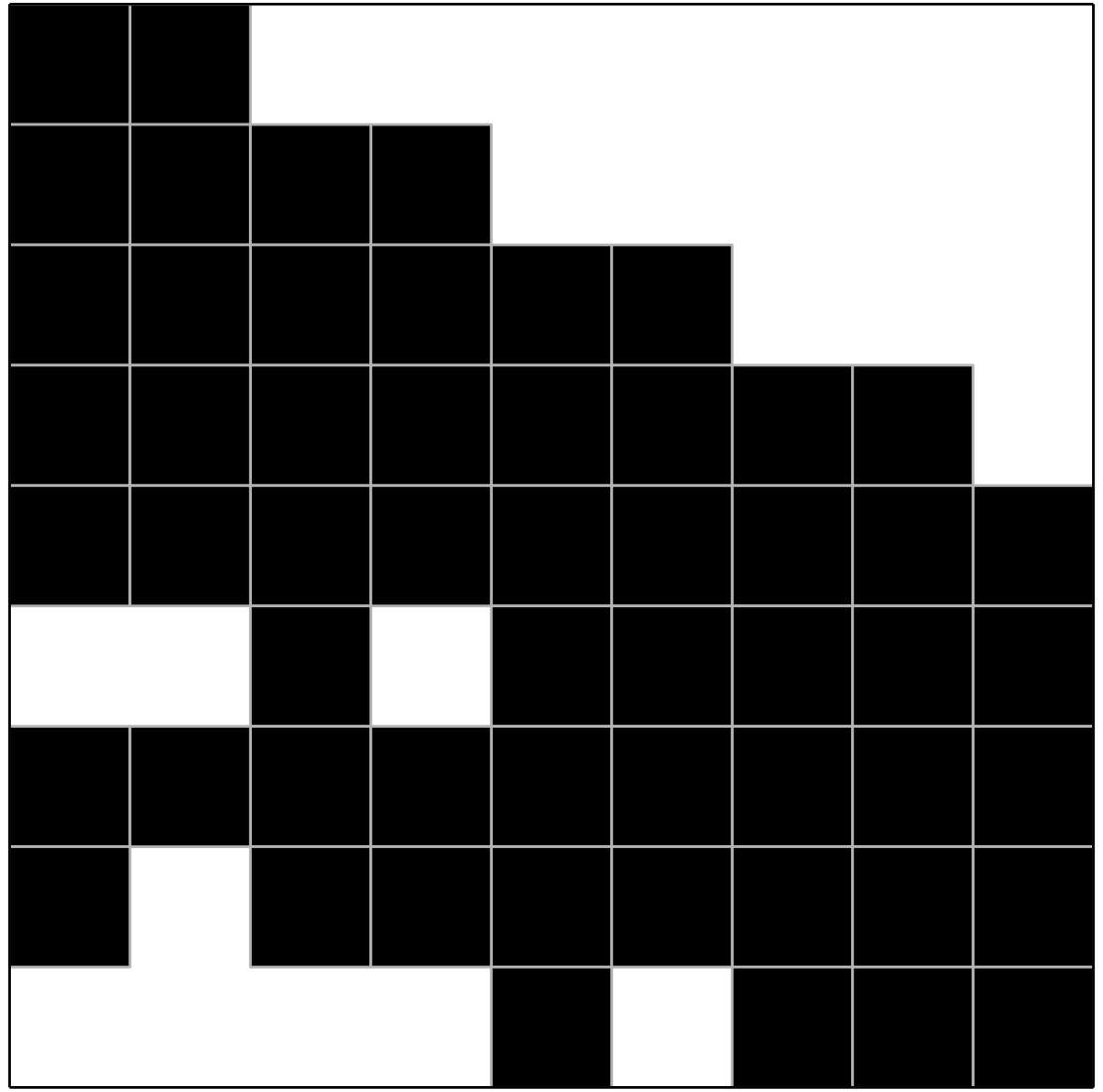
lib3_des22_24-04, cost: 4, diff: 4, explored: 0, time: 0.00s, M



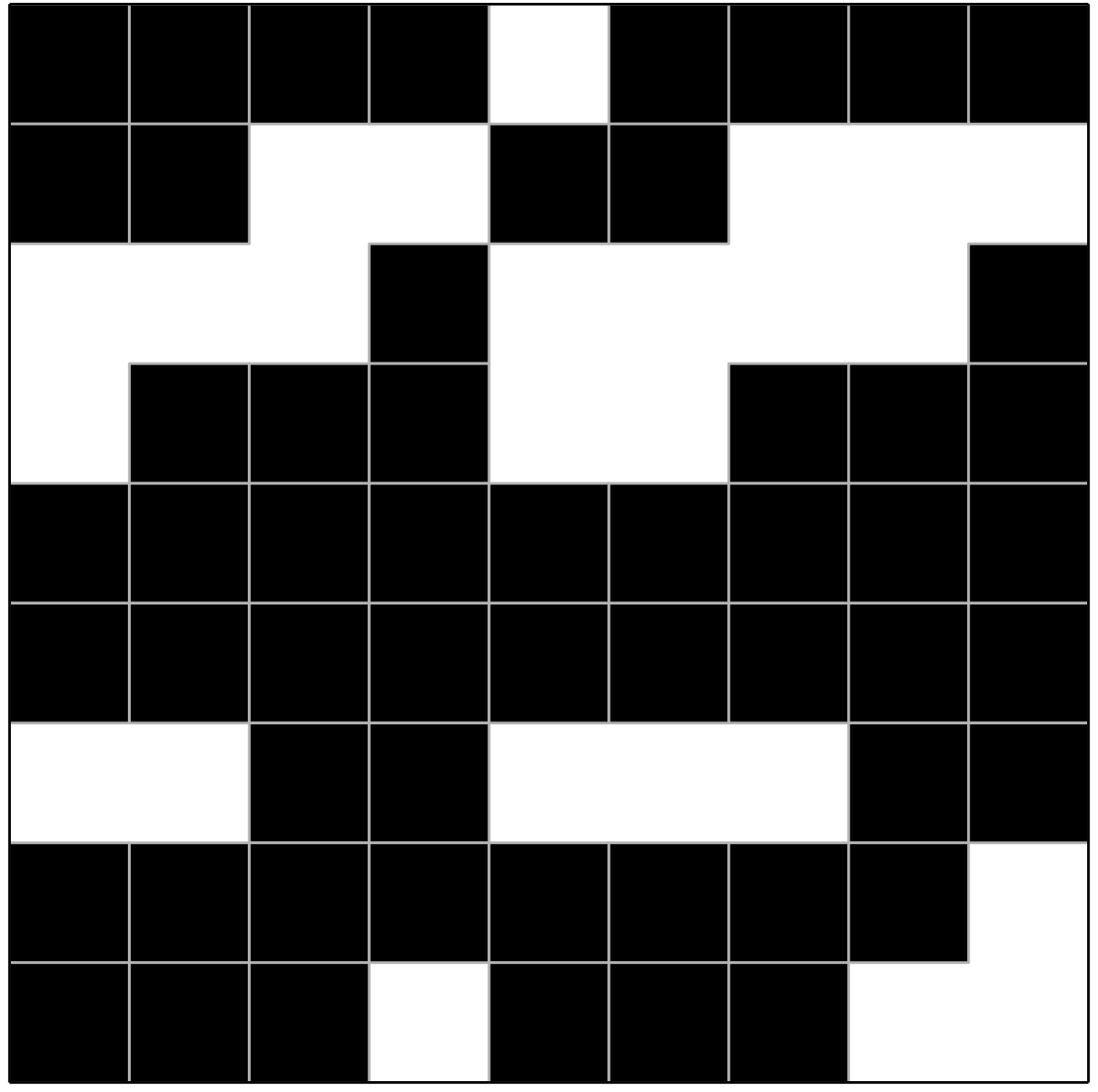
lib3_des22_24-05 9x9 (56)



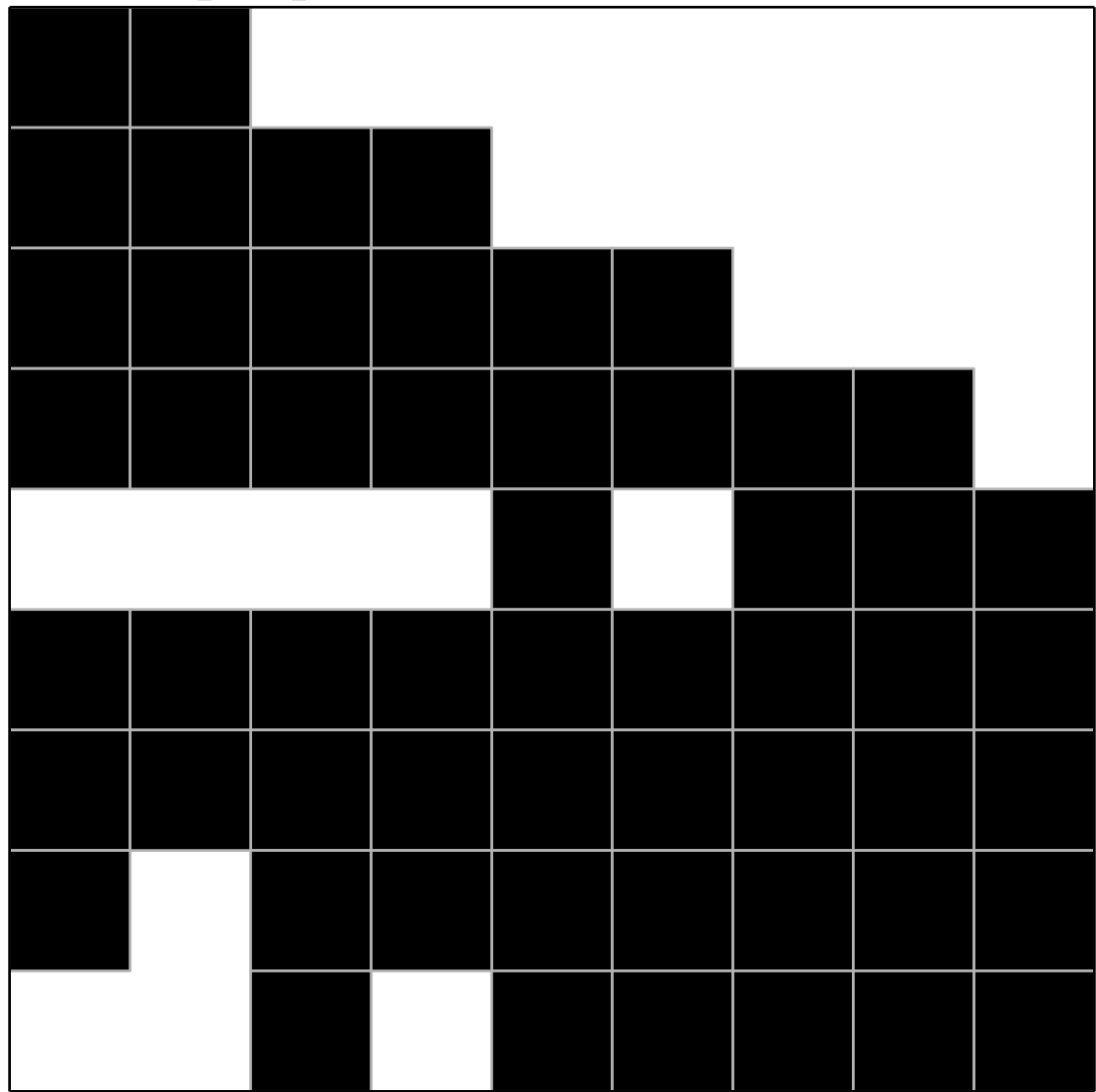
lib3_des22_24-05, cost: 4, diff: 4, explored: 0, time: 0.00s, M



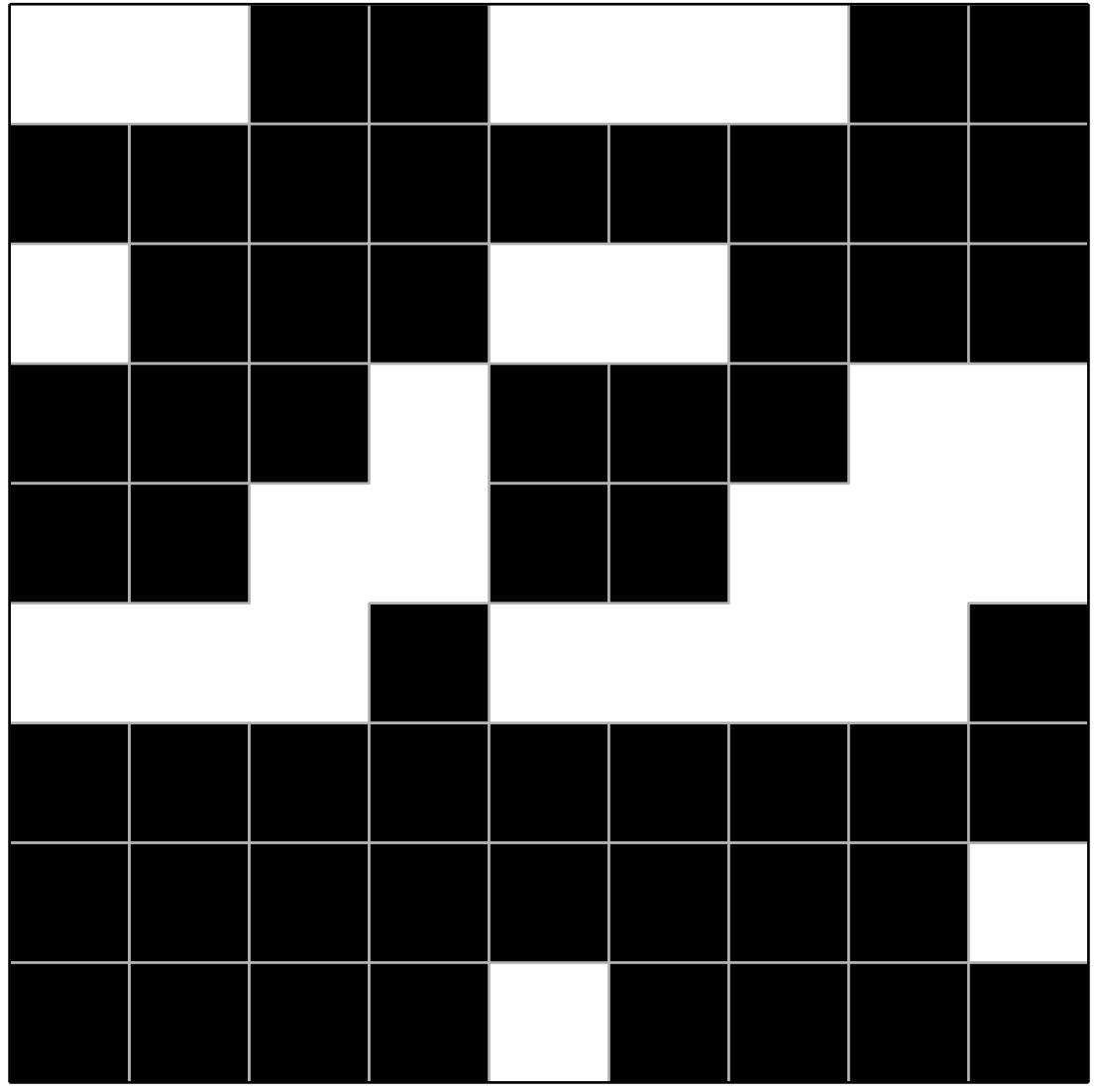
lib3_des22_24-06 9x9 (56)



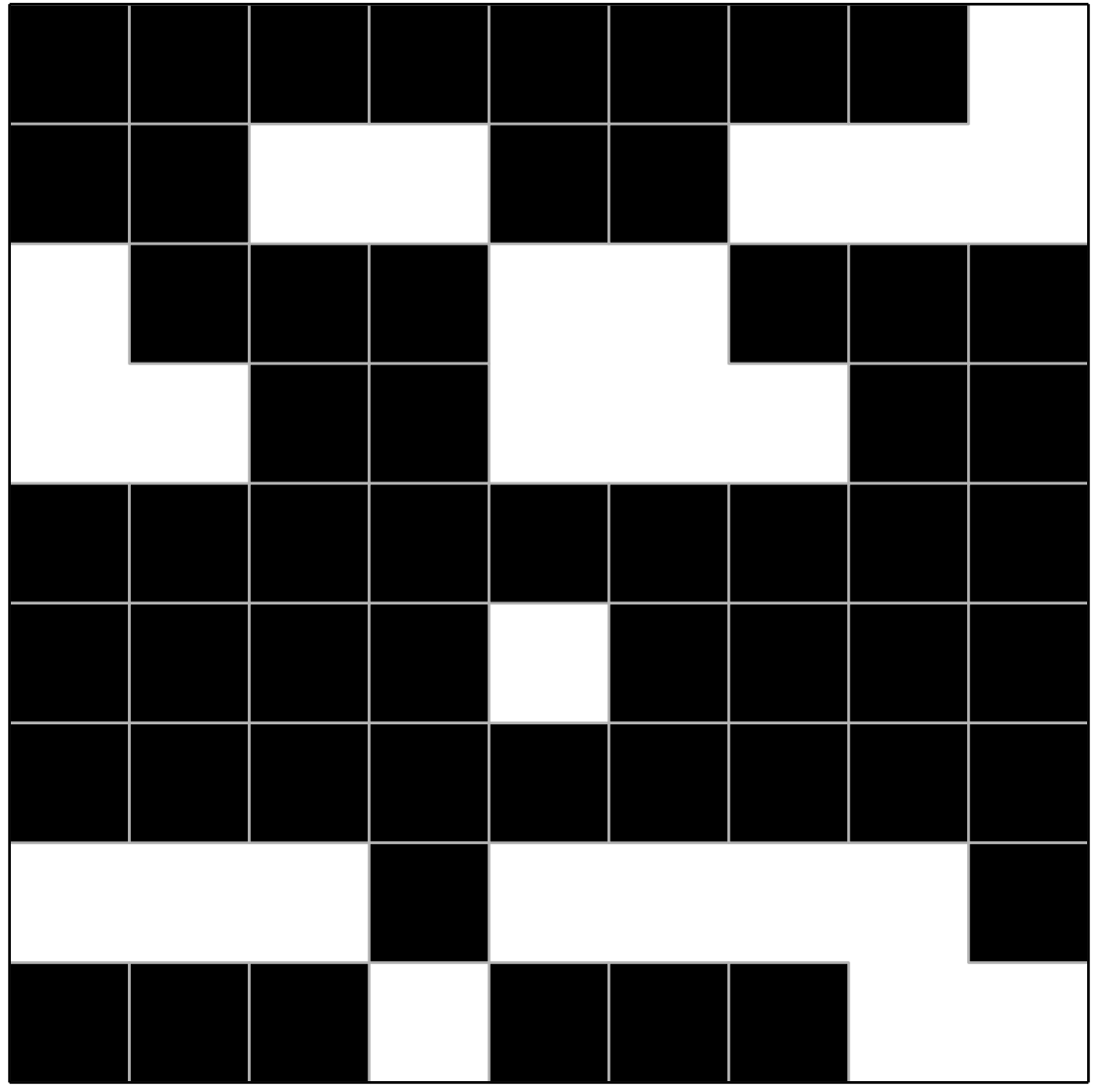
lib3_des22_24-06, cost: 4, diff: 4, explored: 0, time: 0.00s, M



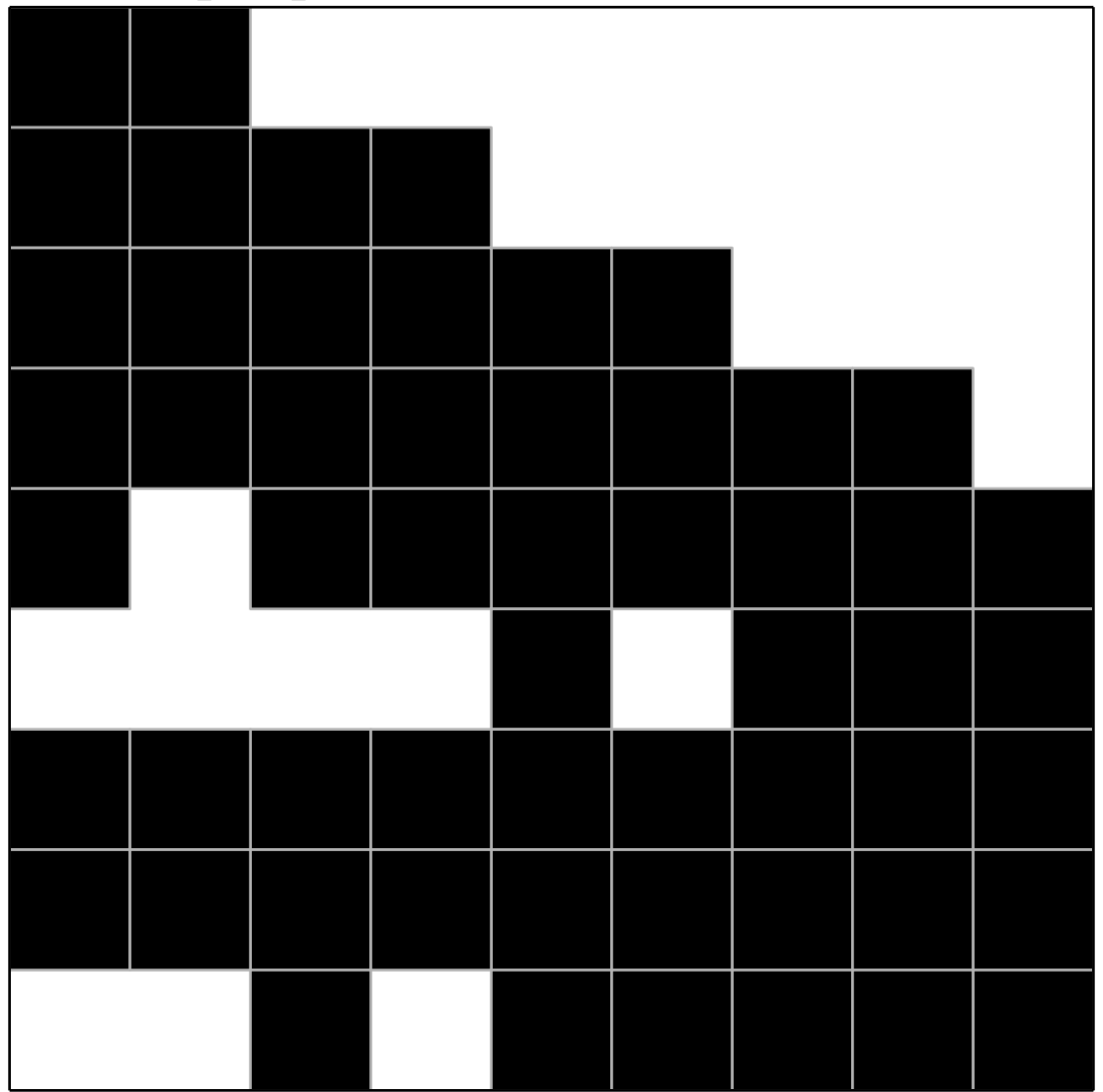
lib3_des22_24-07 9x9 (56)



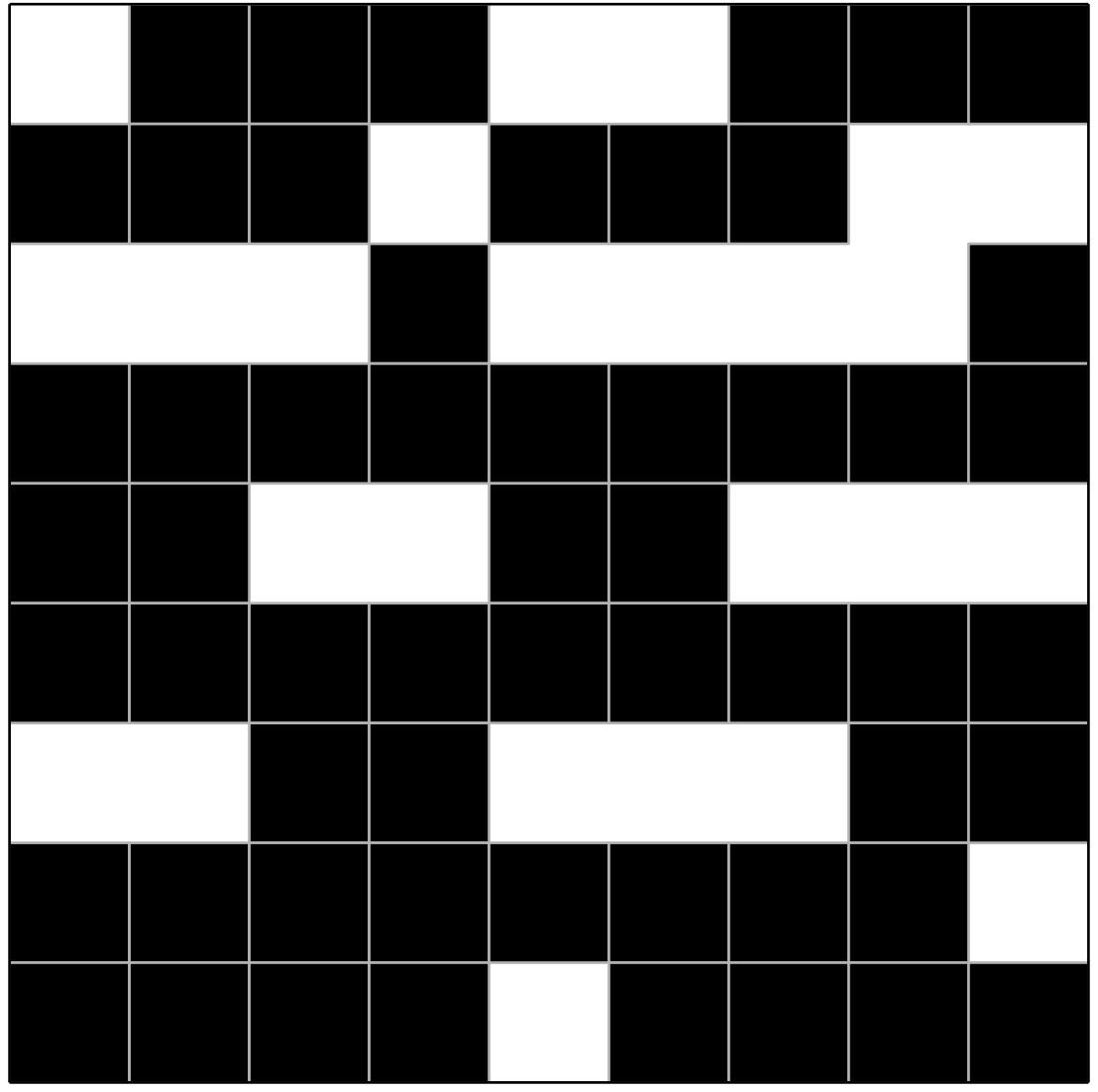
lib3_des22_24-08 9x9 (56)



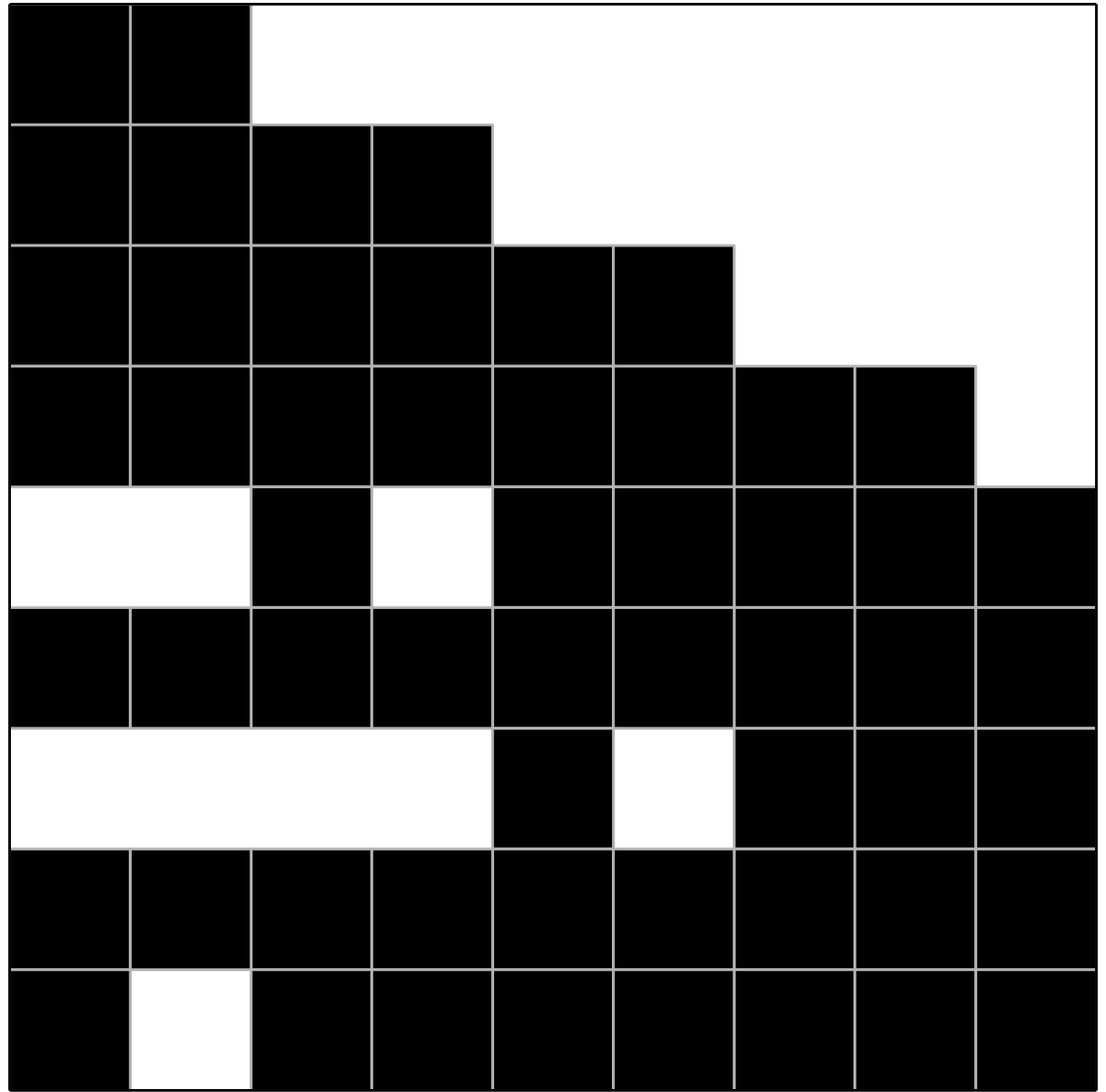
lib3_des22_24-08, cost: 4, diff: 4, explored: 0, time: 0.00s, M



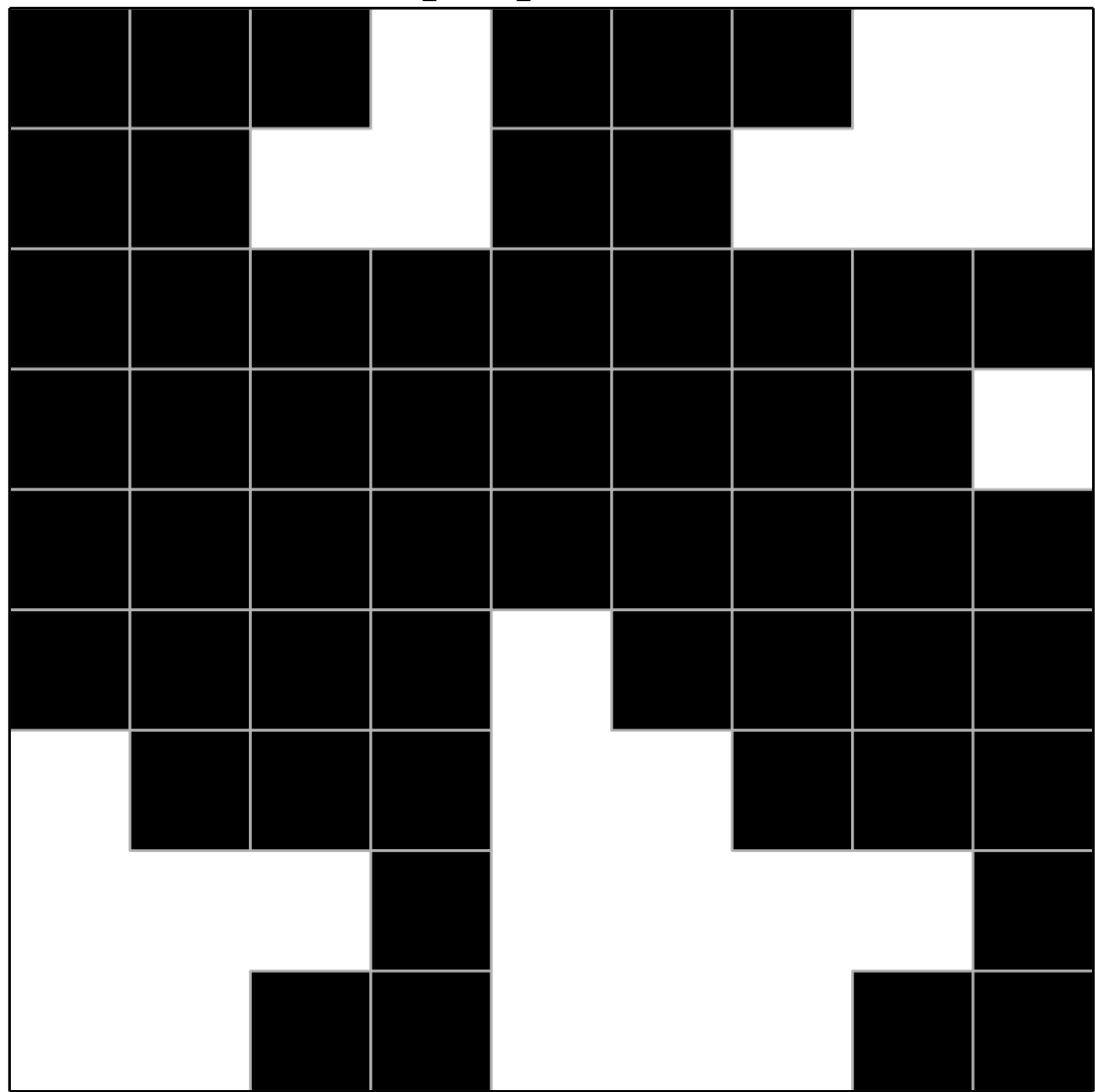
lib3_des22_24-09 9x9 (56)



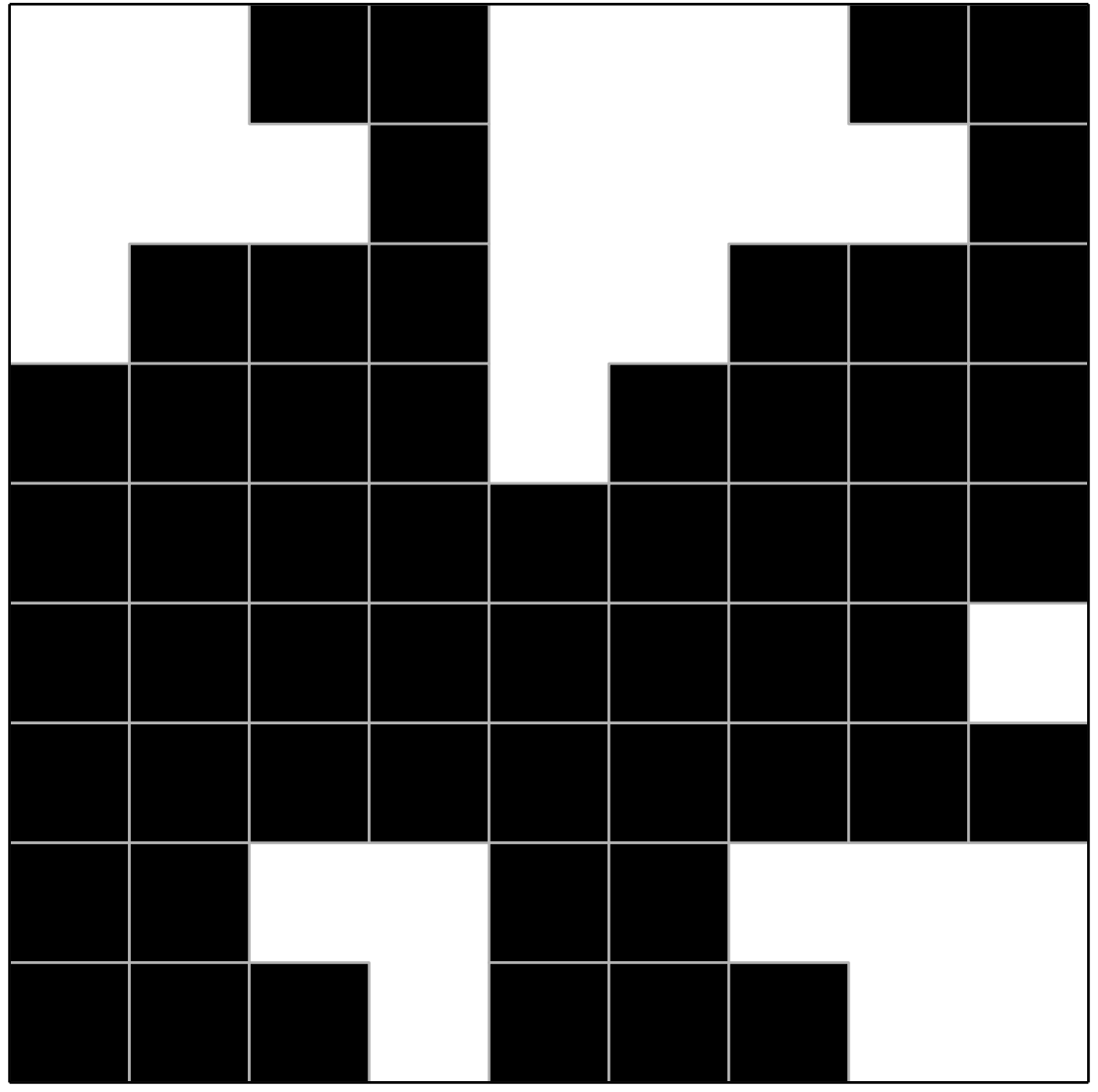
lib3_des22_24-09, cost: 4, diff: 4, explored: 0, time: 0.00s, M



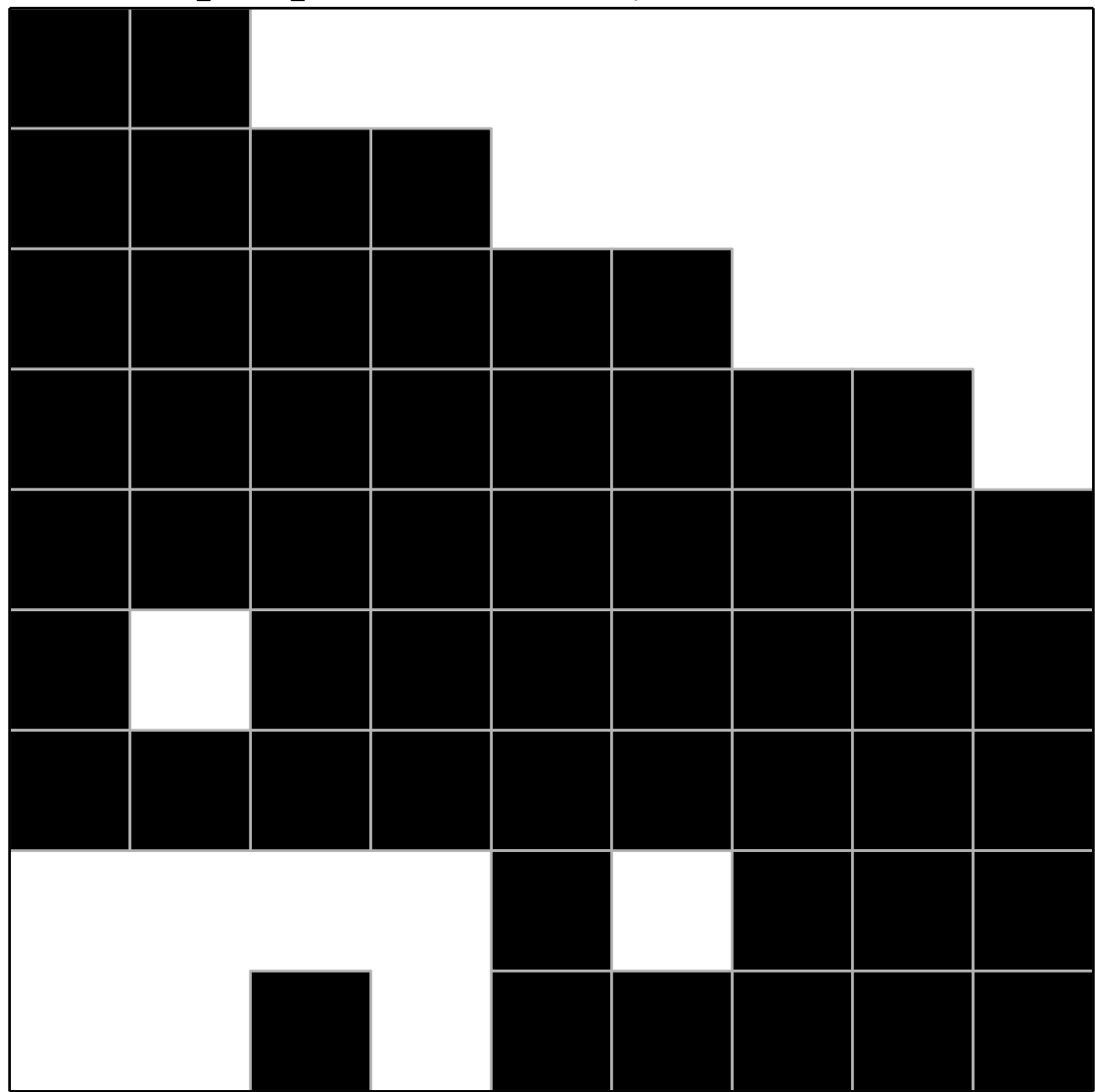
lib3_des22_24-IN 9x9 (56)



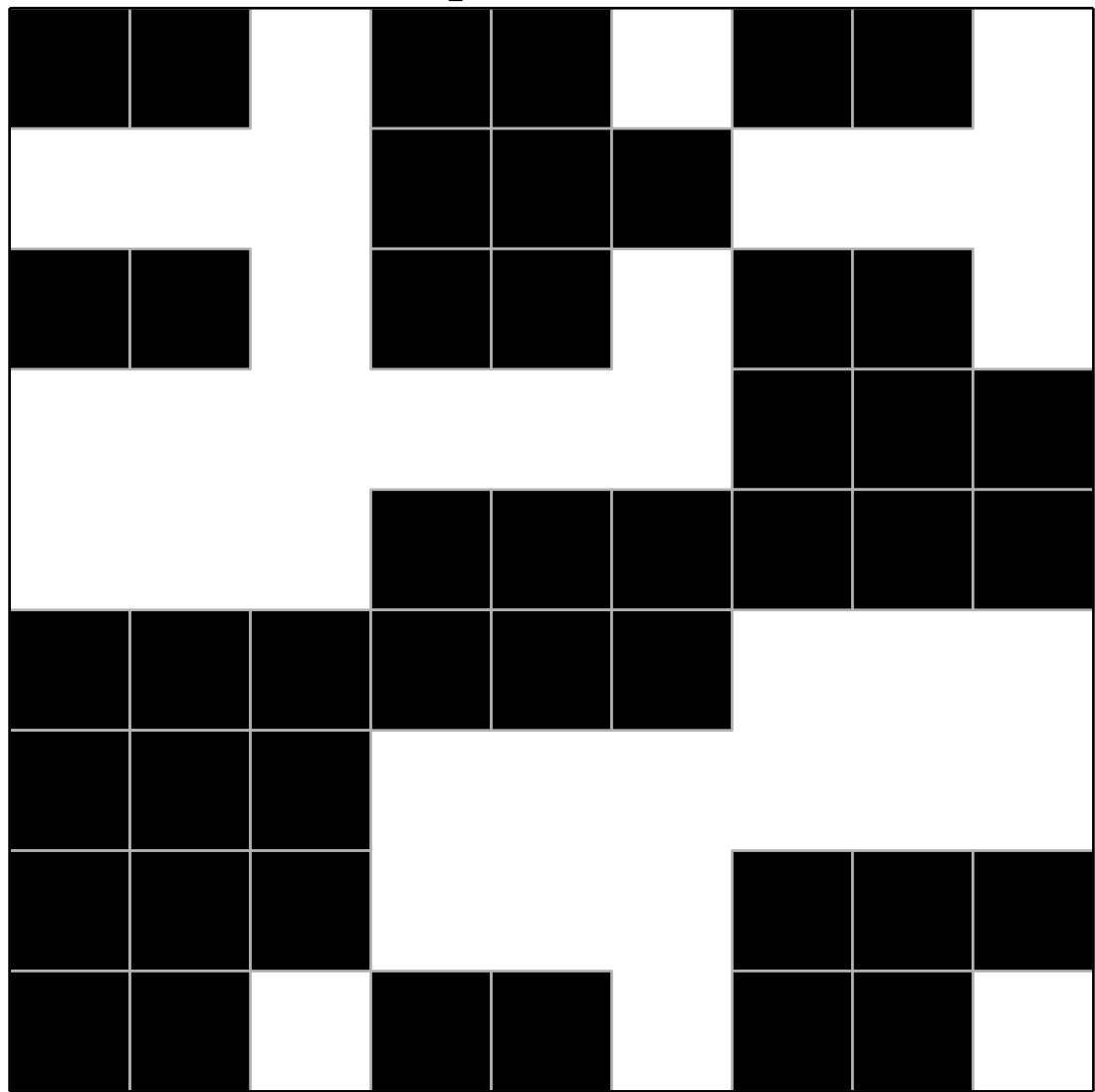
lib3_des22_24-RE 9x9 (56)



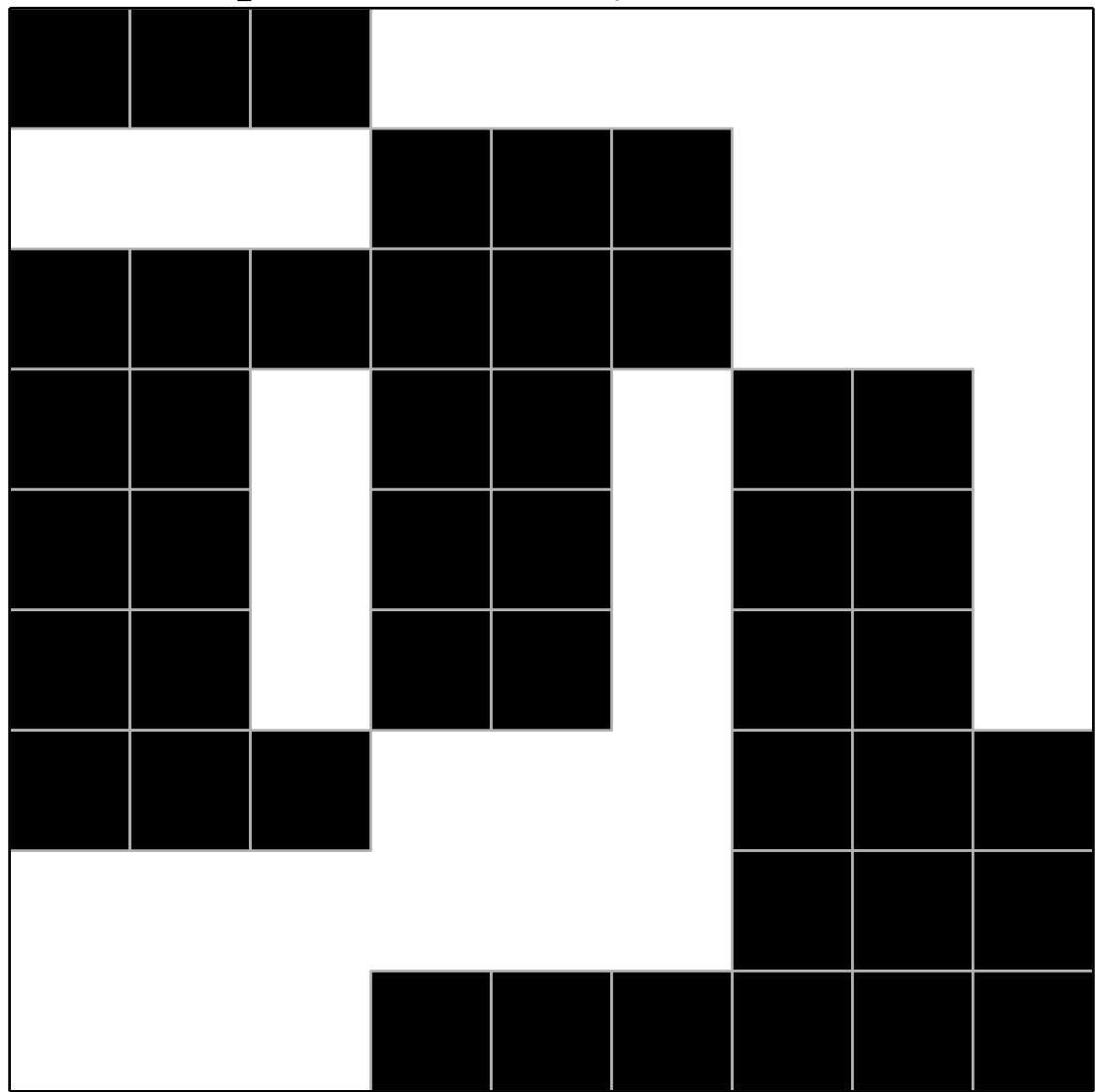
lib3_des22_24-RE, cost: 4, diff: 4, explored: 0, time: 0.00s, M



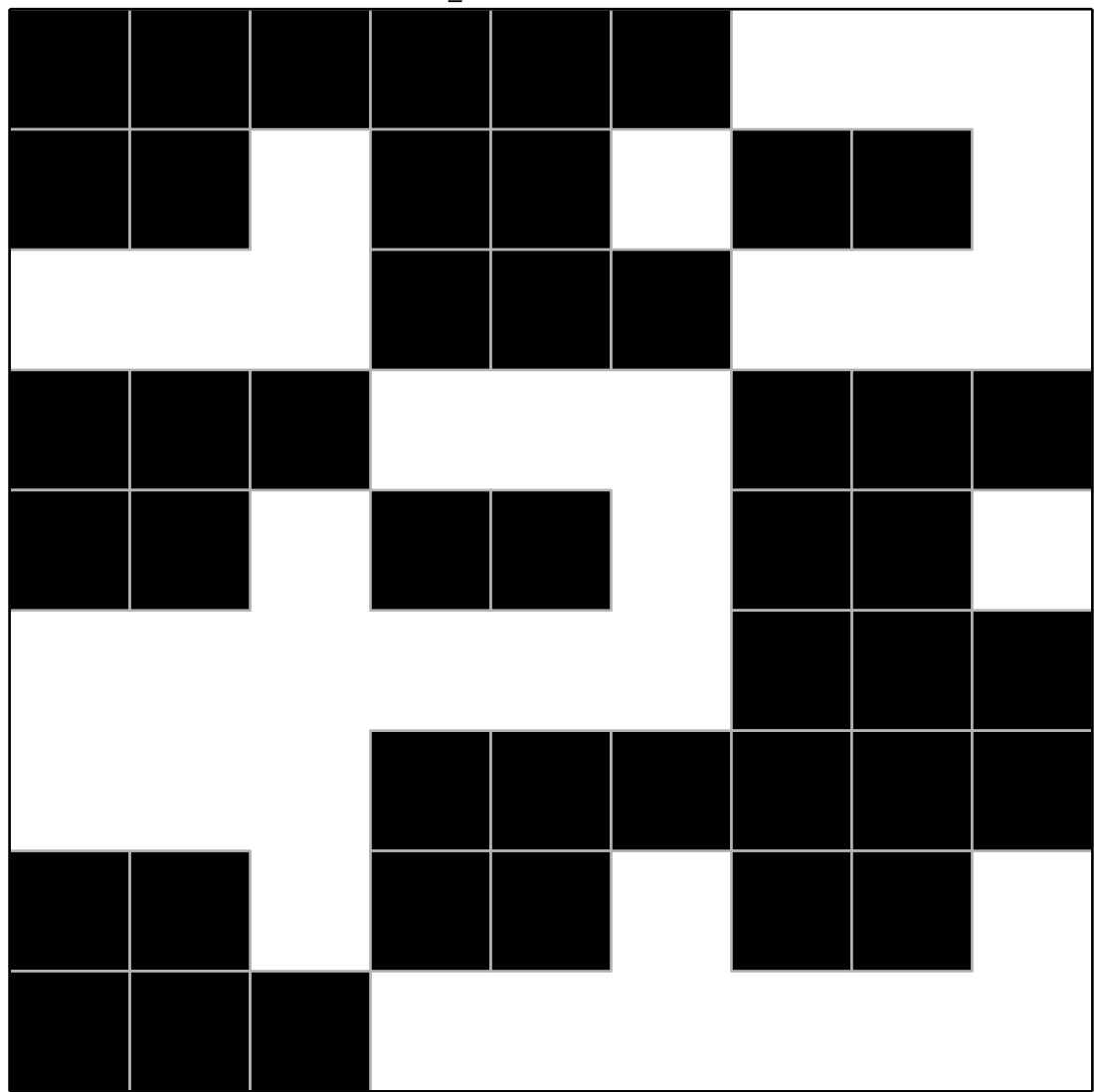
lib3_didrit-00 9x9 (45)



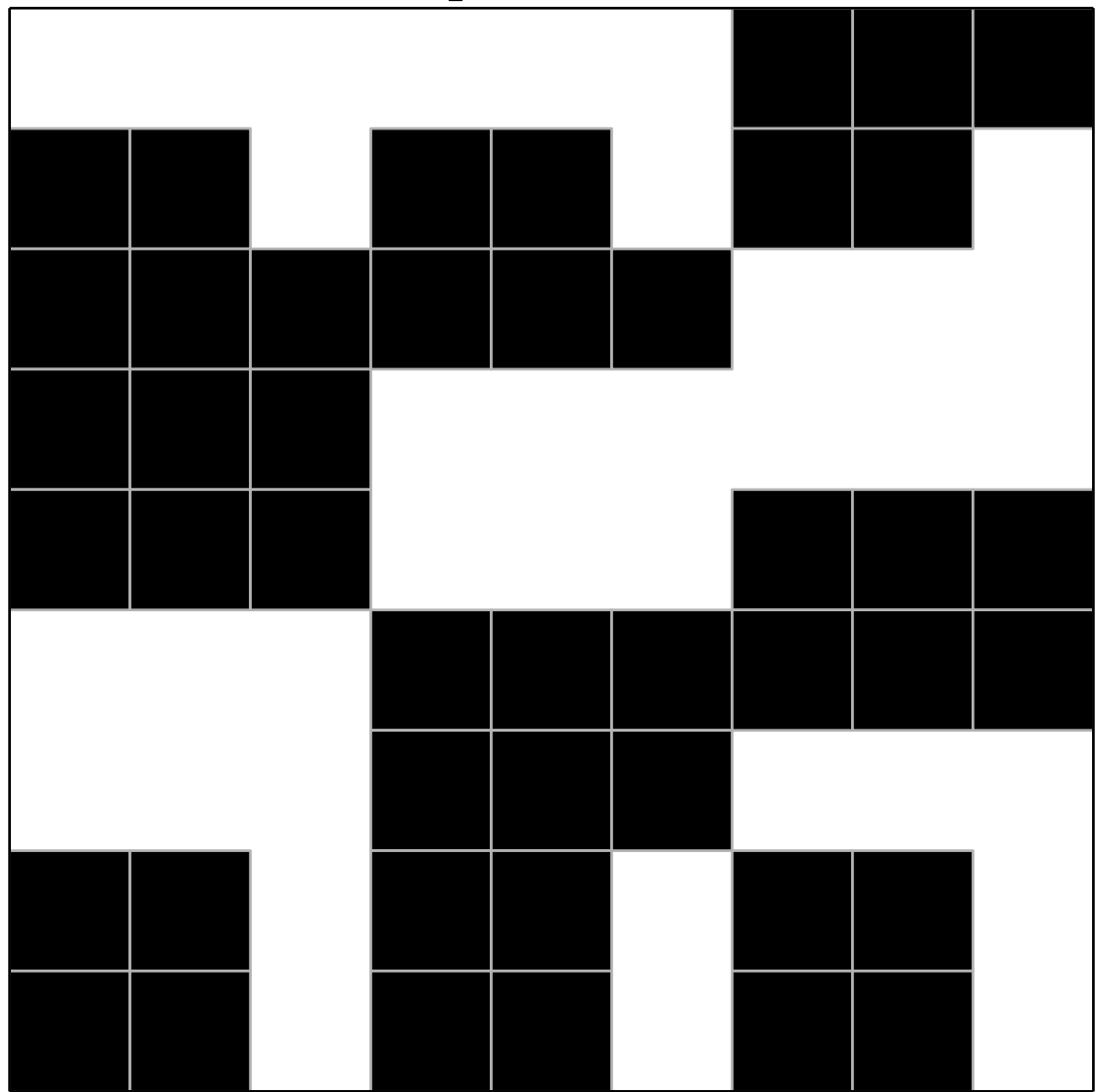
lib3_didrit-00, cost: 5, diff: 5, explored: 10, time: 0.00s



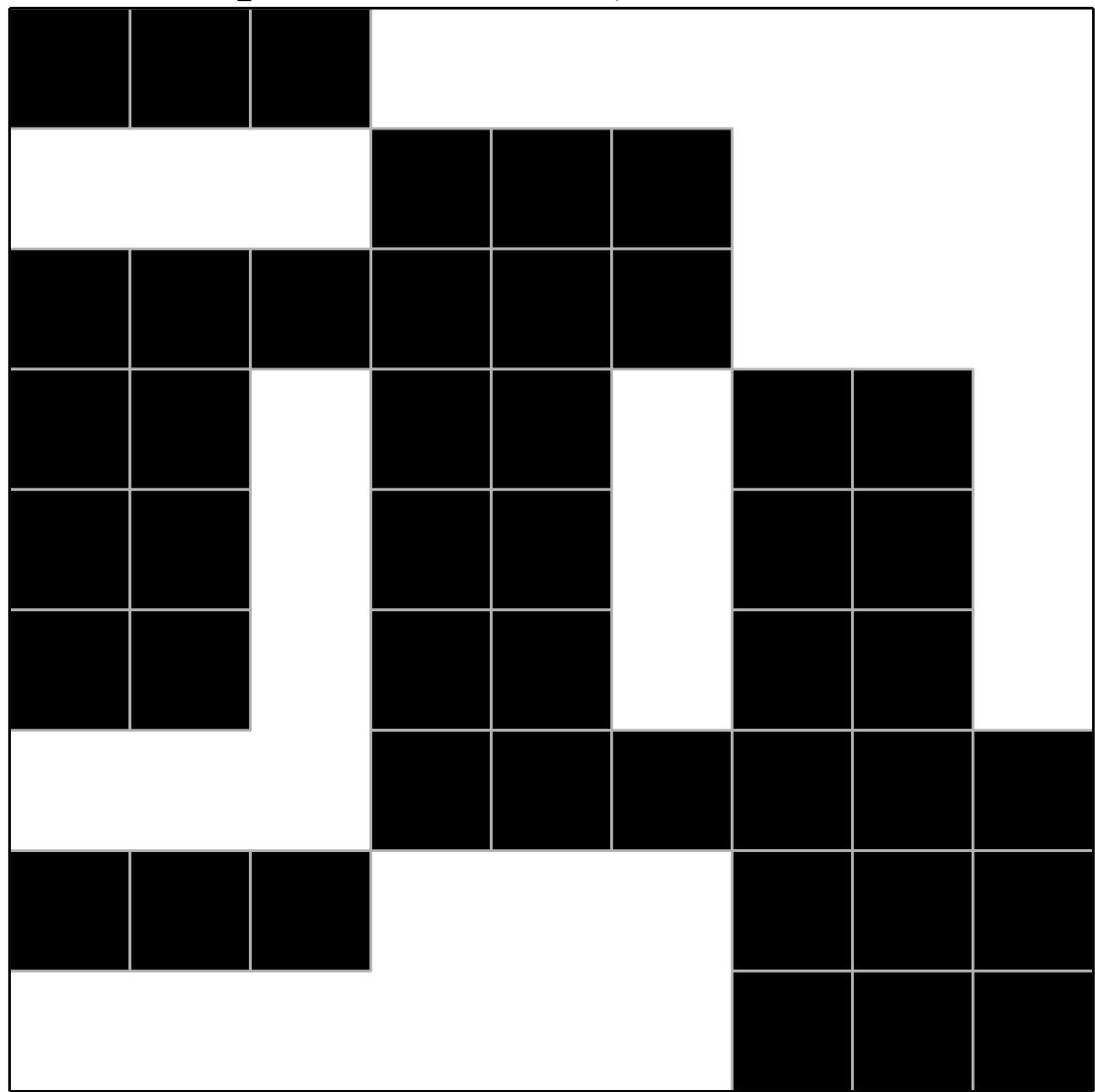
lib3_didrit-01 9x9 (45)



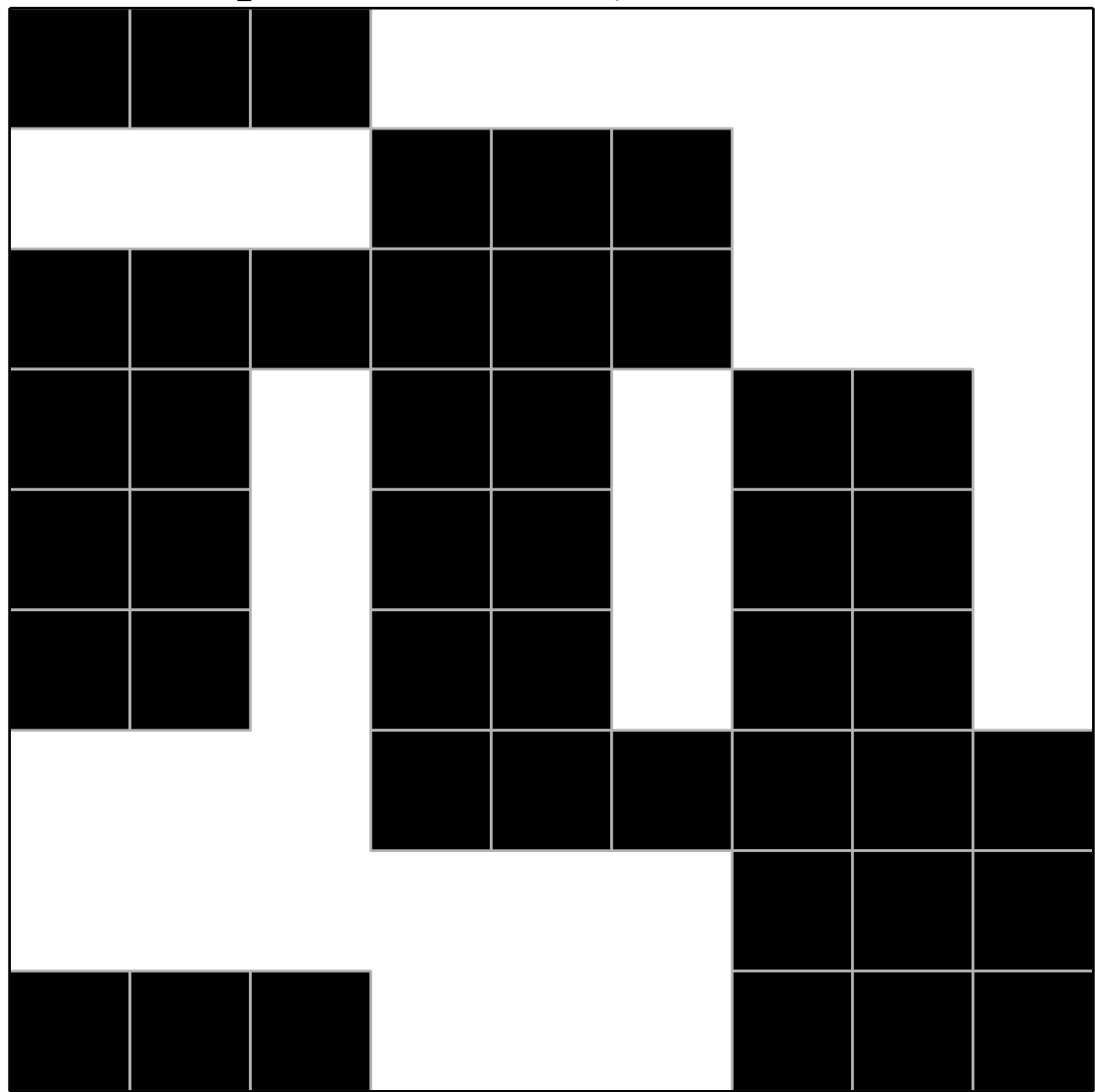
lib3_didrit-02 9x9 (45)



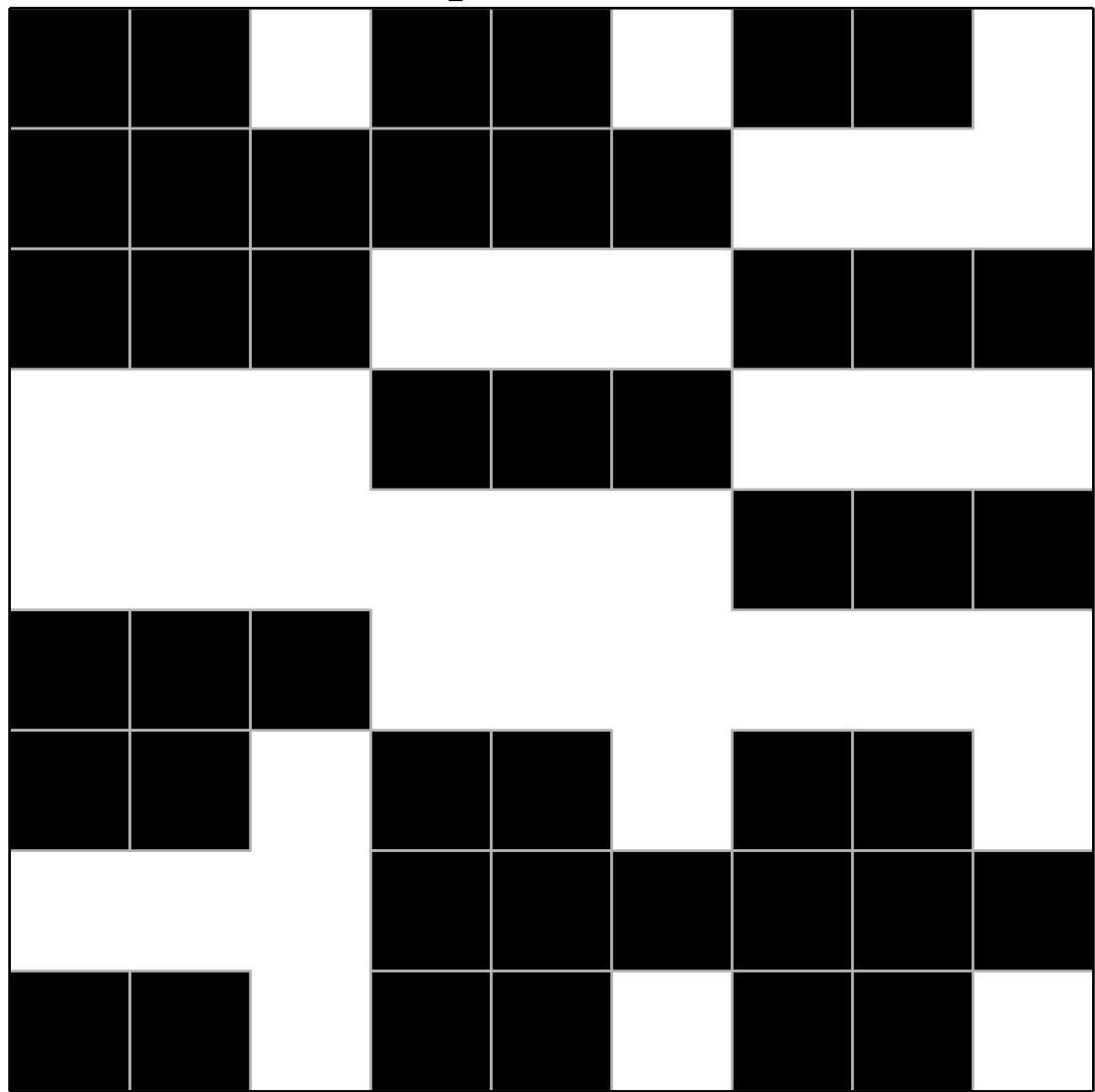
lib3_didrit-02, cost: 5, diff: 5, explored: 10, time: 0.00s



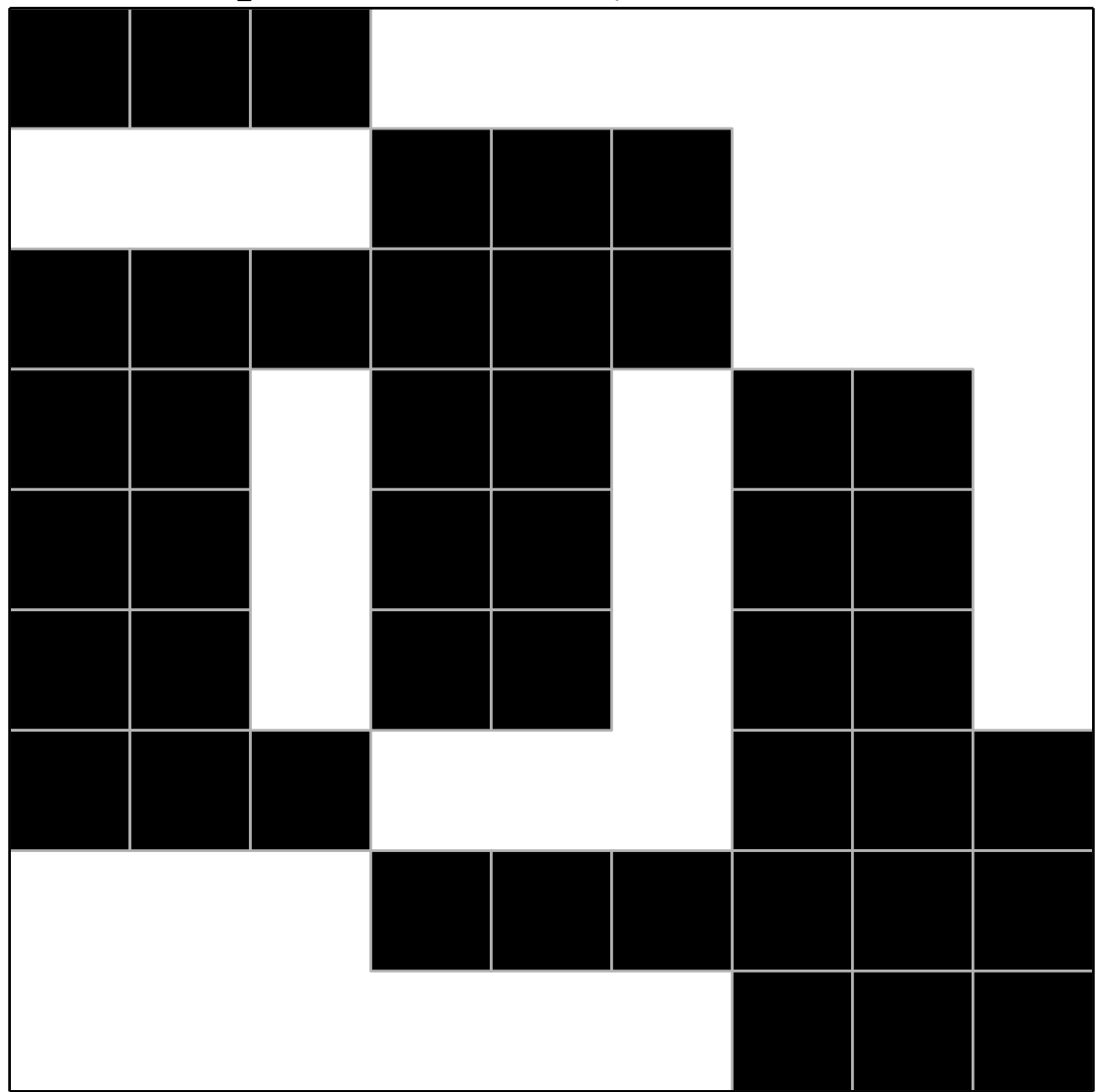
lib3_didrit-03, cost: 5, diff: 5, explored: 10, time: 0.00s



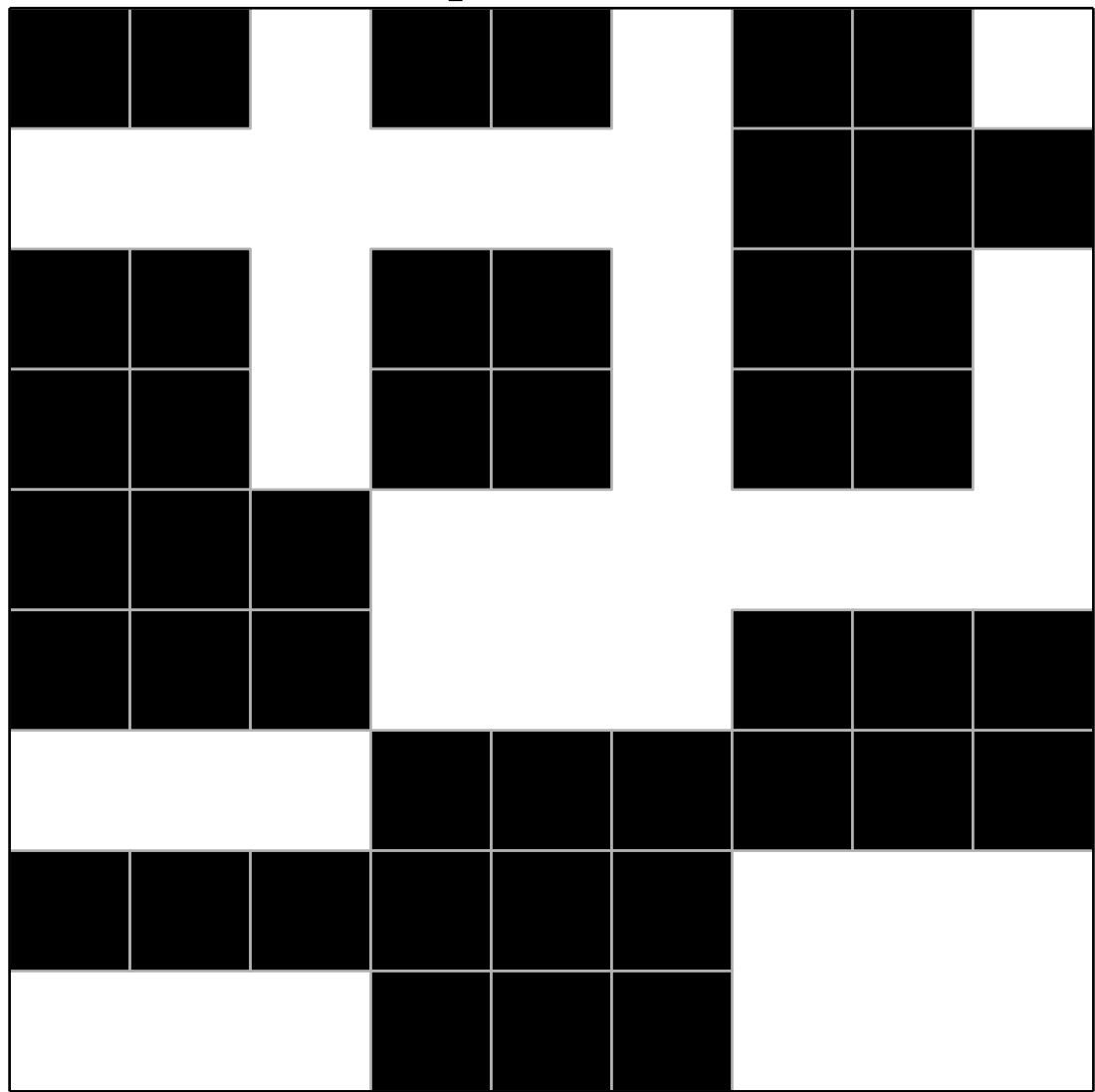
lib3_didrit-04 9x9 (45)



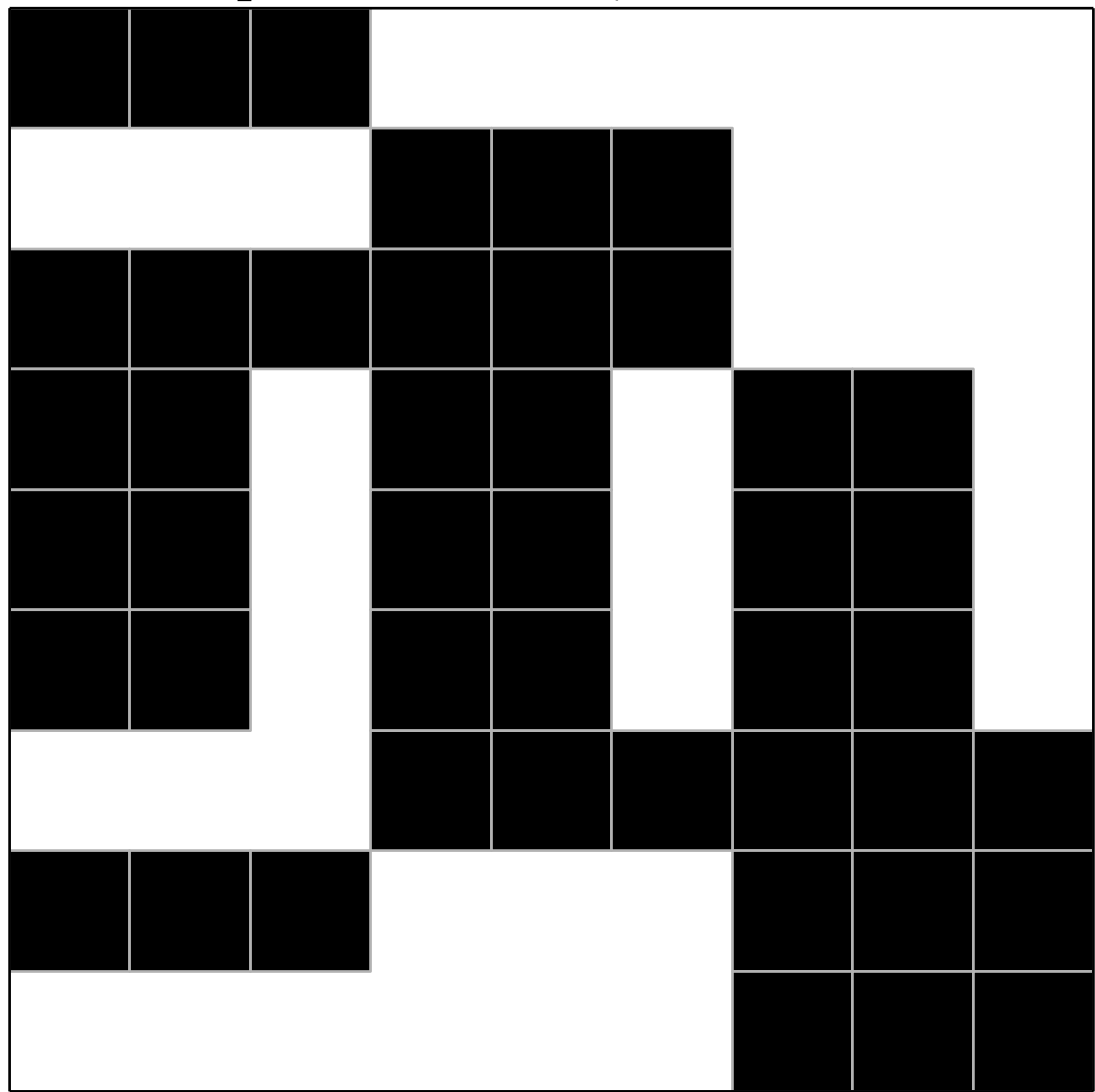
lib3_didrit-04, cost: 5, diff: 5, explored: 10, time: 0.00s



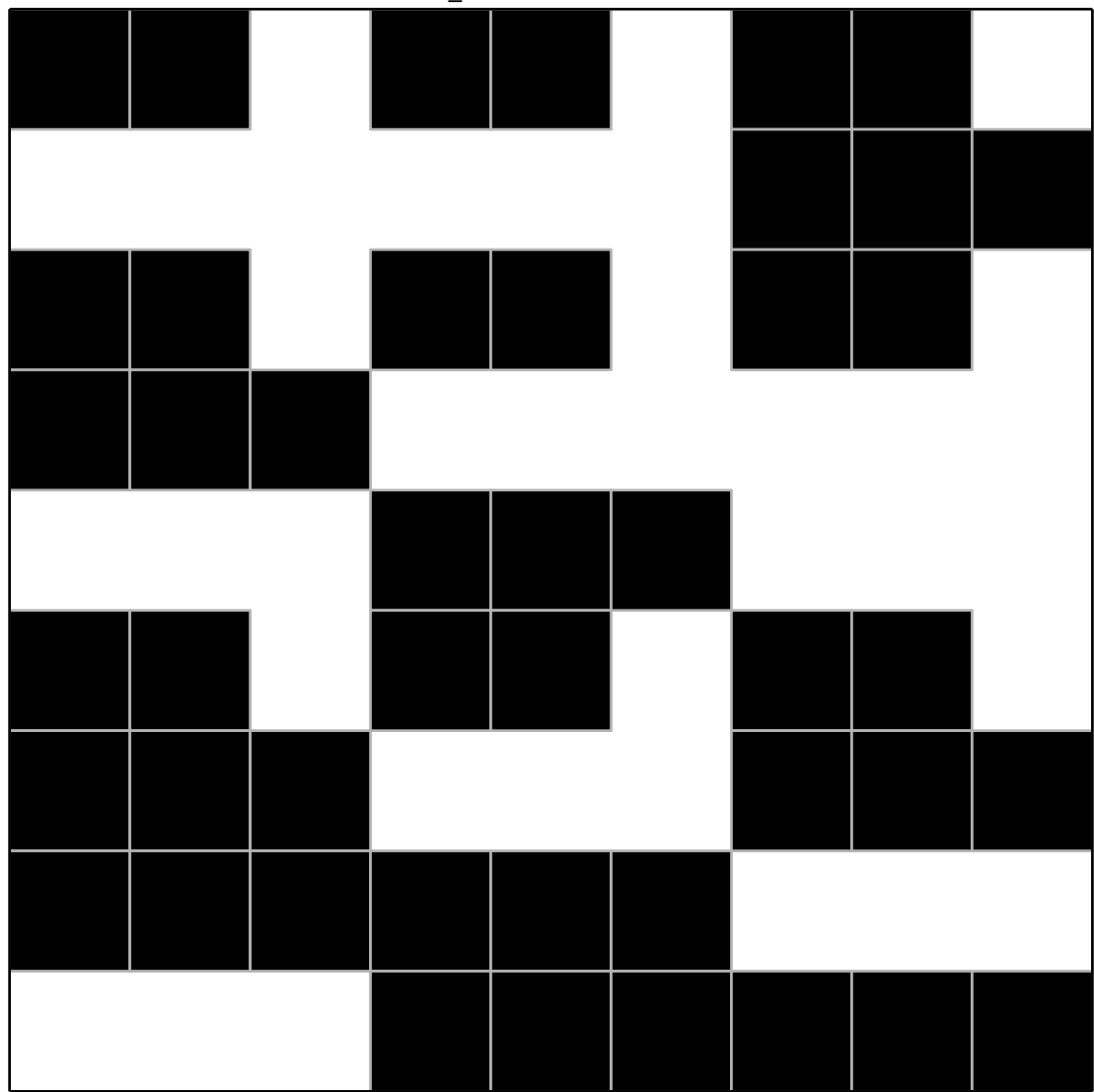
lib3_didrit-05 9x9 (45)



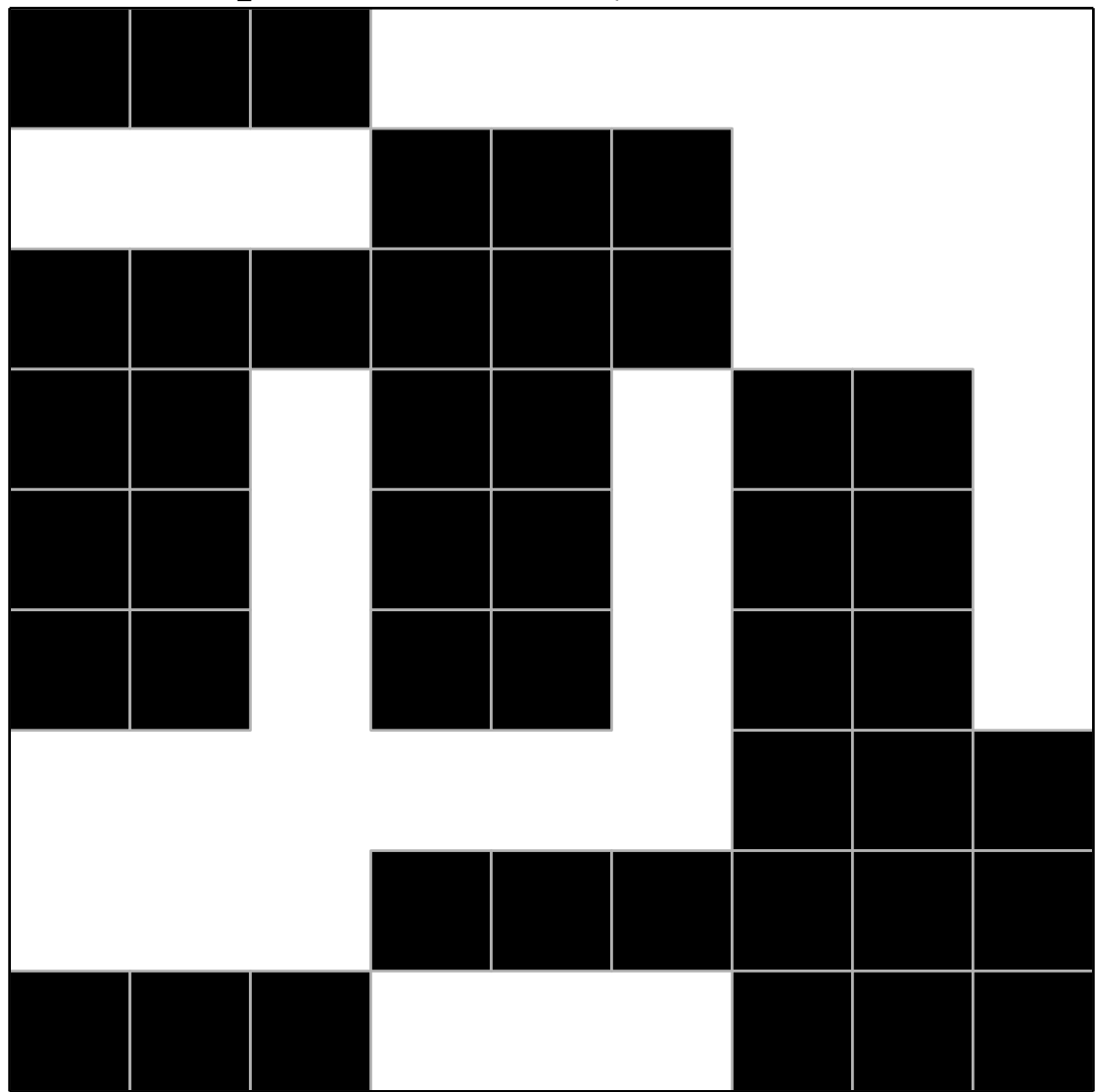
lib3_didrit-06, cost: 5, diff: 5, explored: 10, time: 0.00s



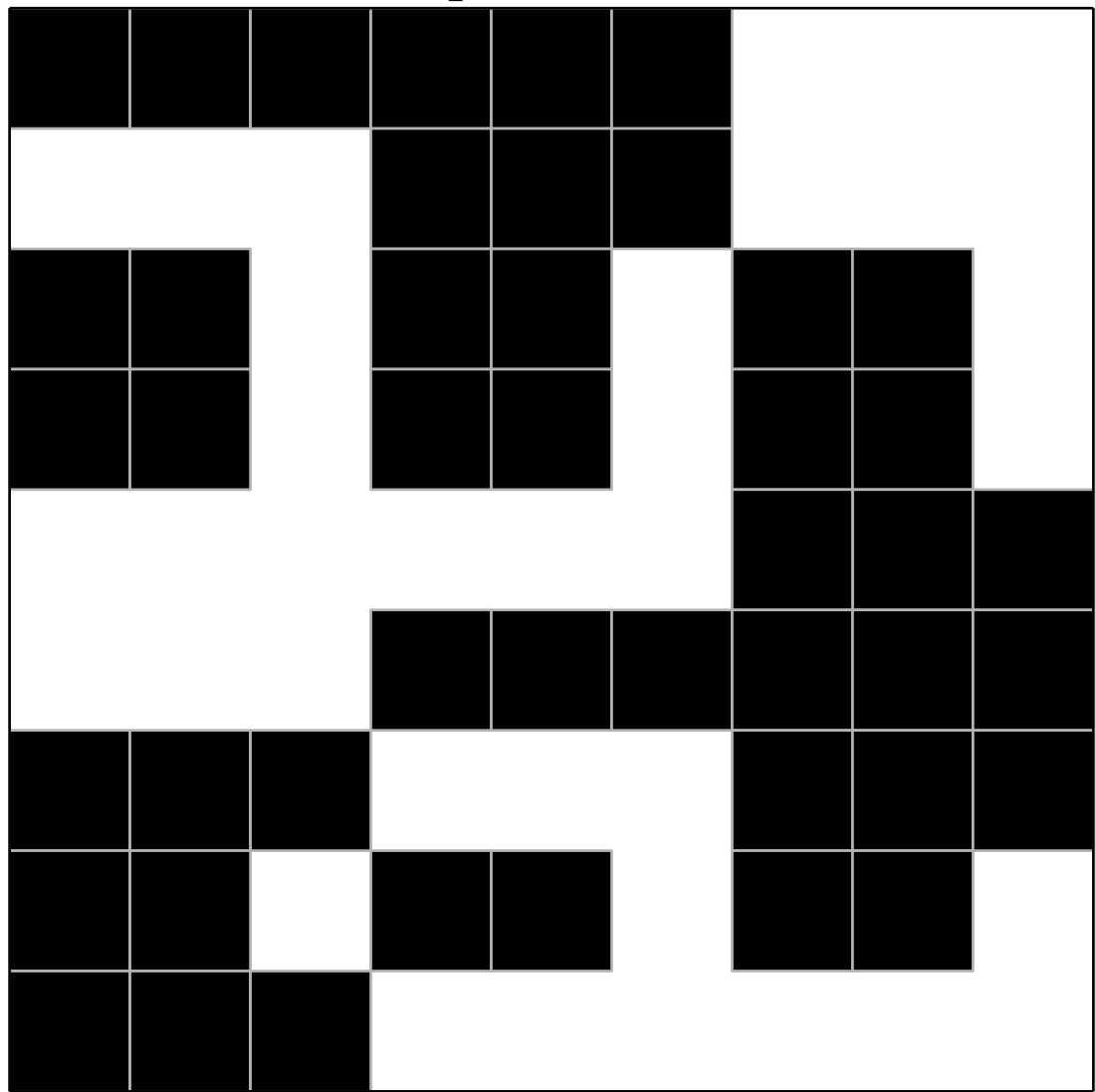
lib3_didrit-07 9x9 (45)



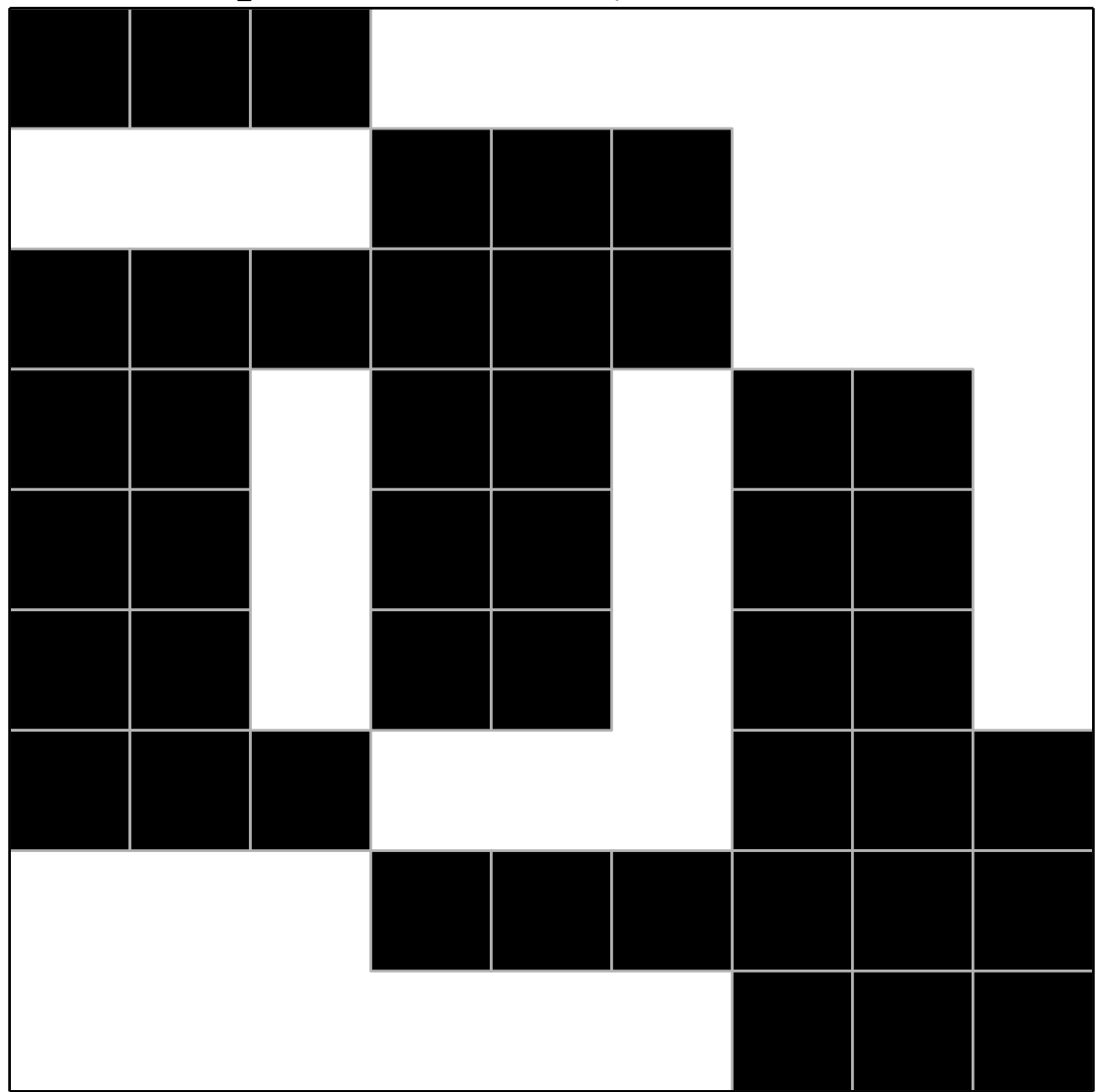
lib3_didrit-07, cost: 5, diff: 5, explored: 10, time: 0.00s



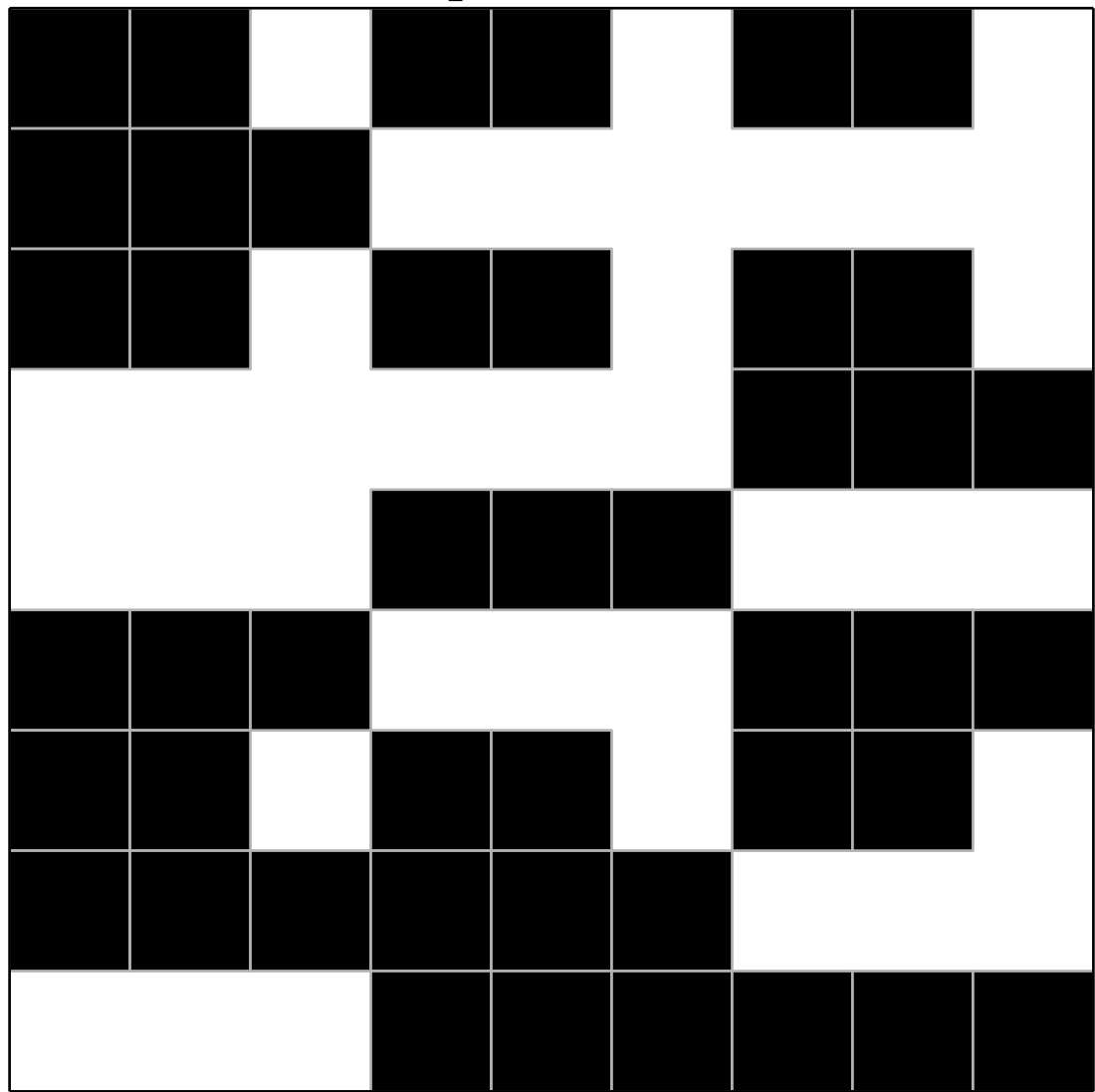
lib3_didrit-08 9x9 (45)



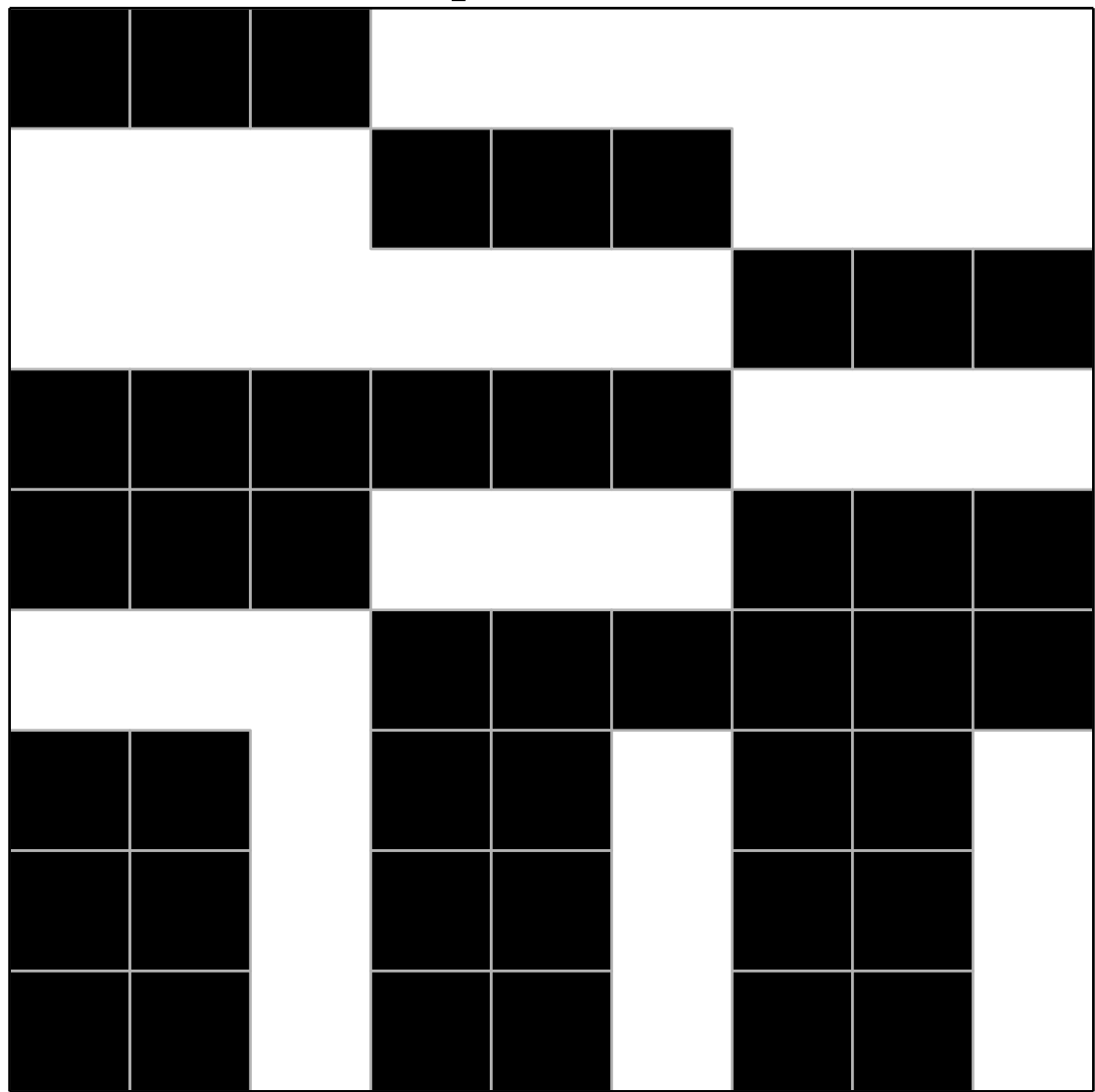
lib3_didrit-08, cost: 5, diff: 5, explored: 10, time: 0.00s



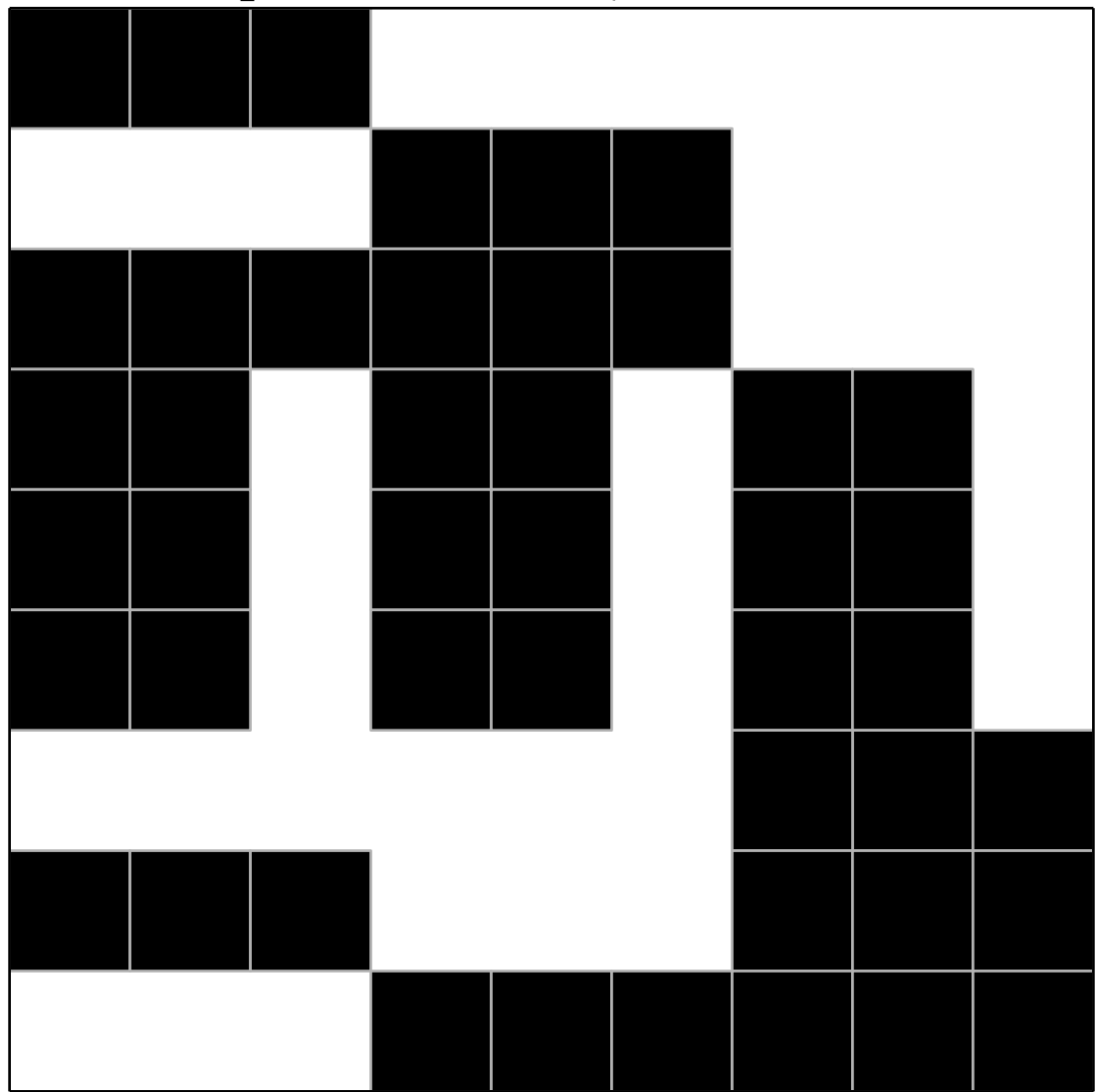
lib3_didrit-09 9x9 (45)



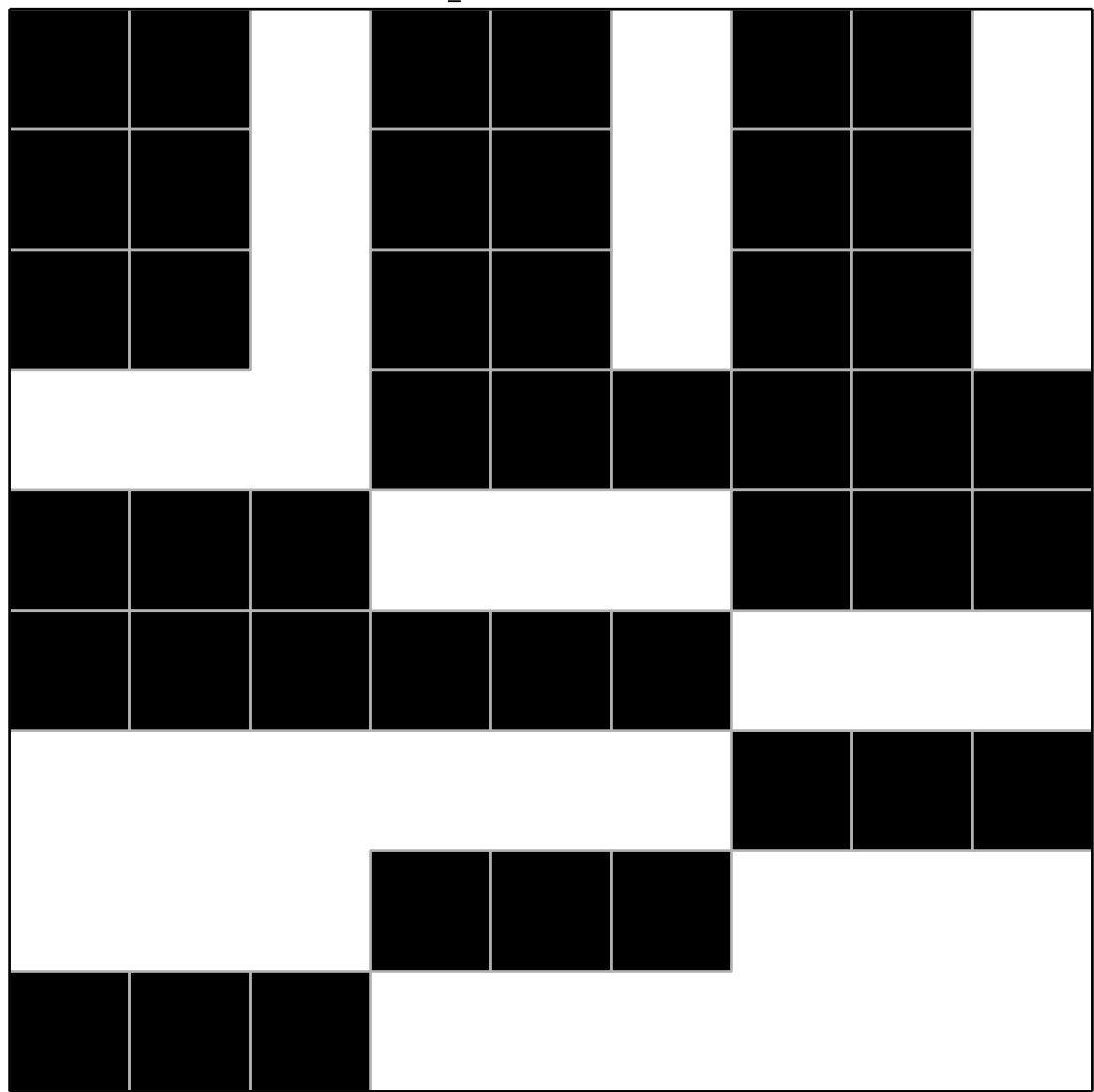
lib3_didrit-IN 9x9 (45)



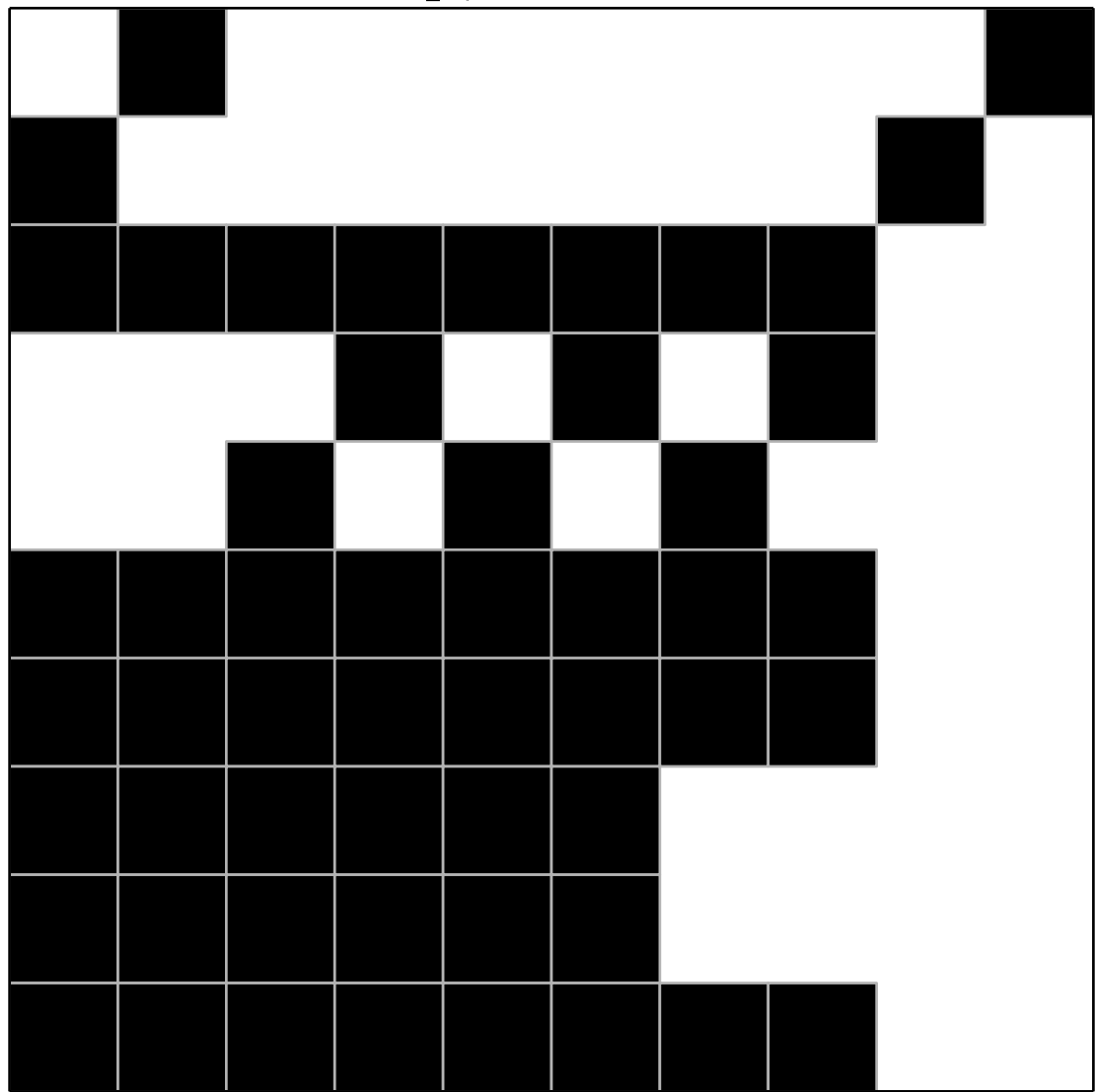
lib3_didrit-IN, cost: 5, diff: 5, explored: 10, time: 0.00s



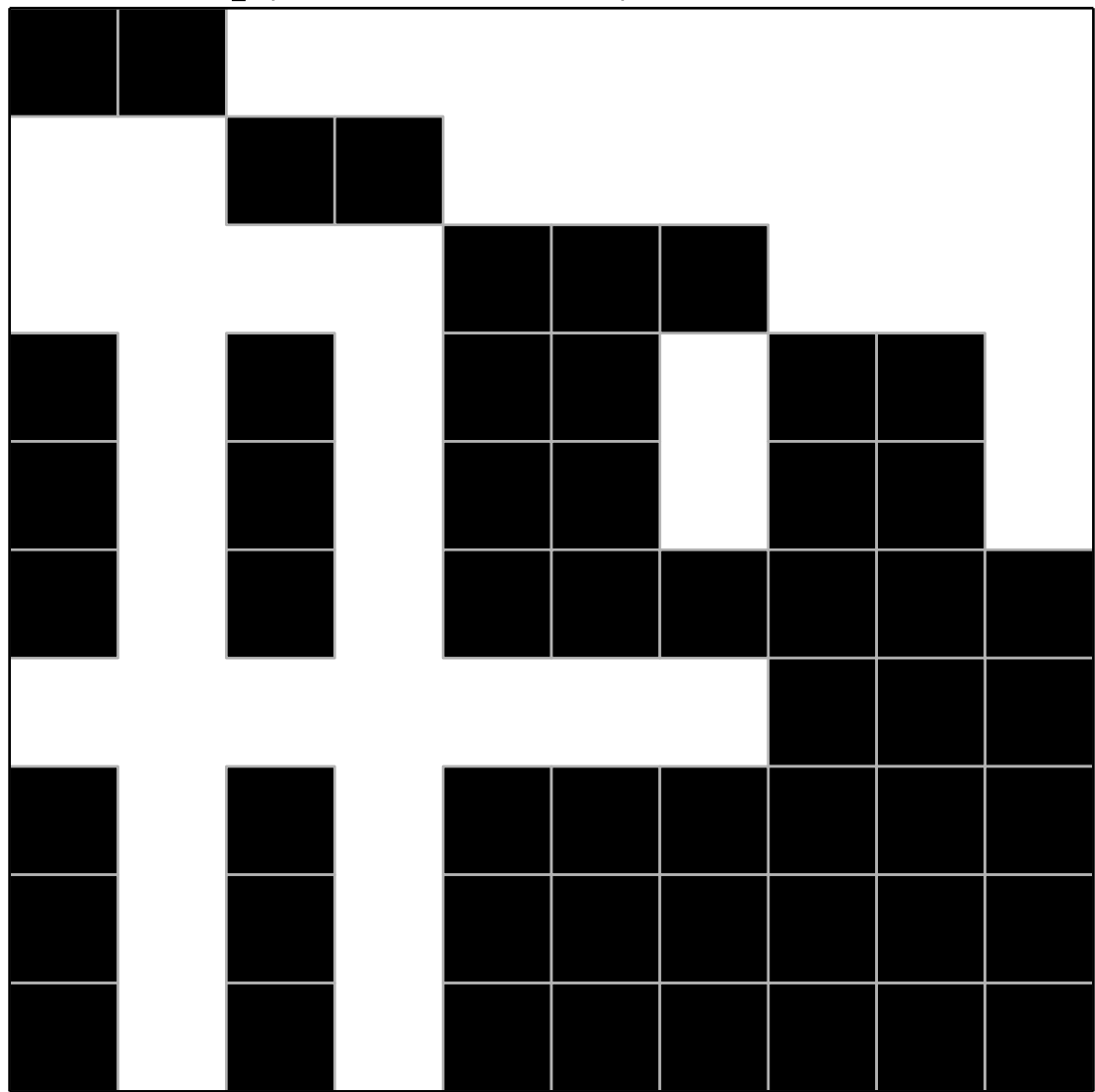
lib3_didrit-RE 9x9 (45)



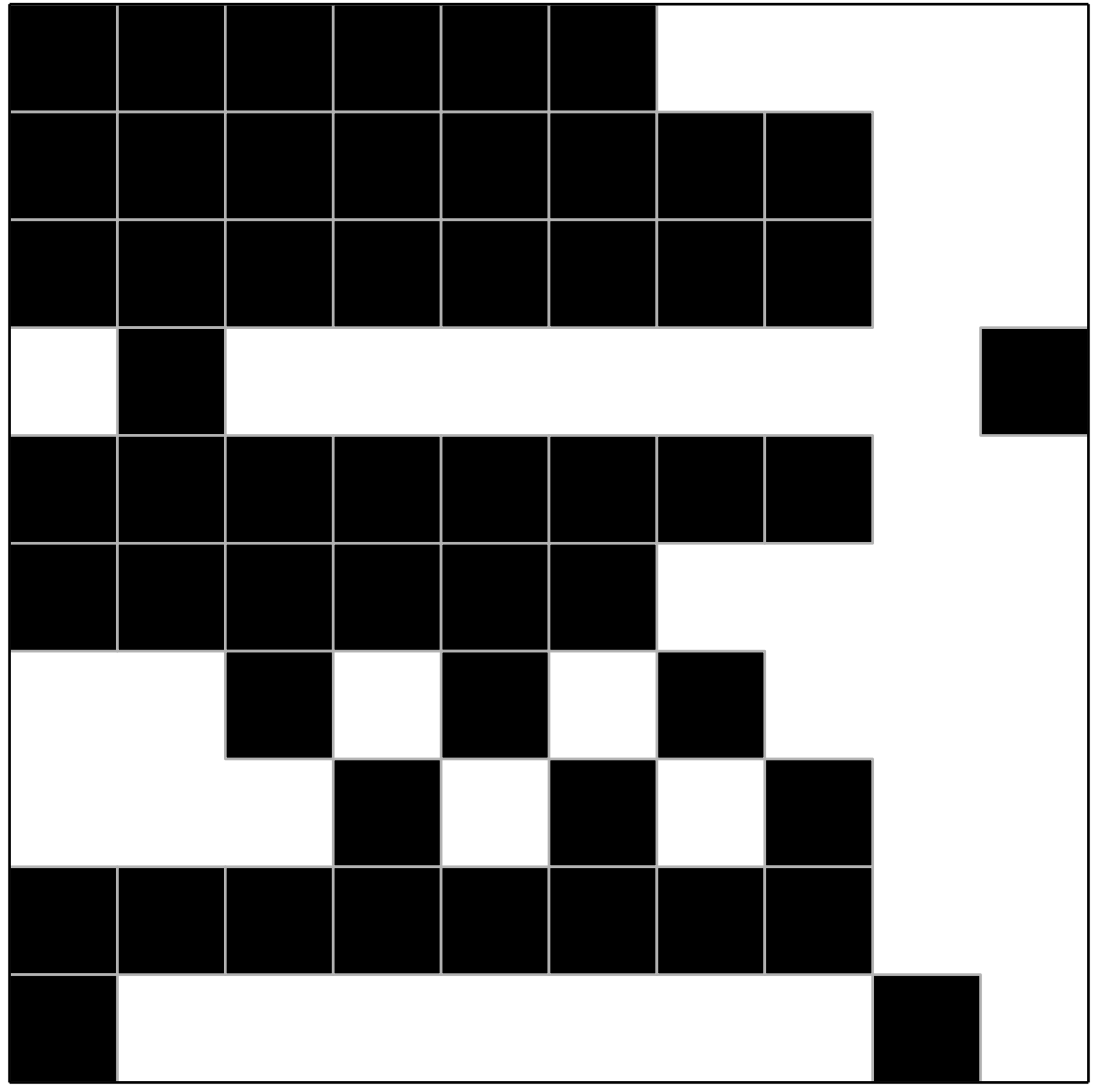
lib3_dipole-00 10x10 (54)



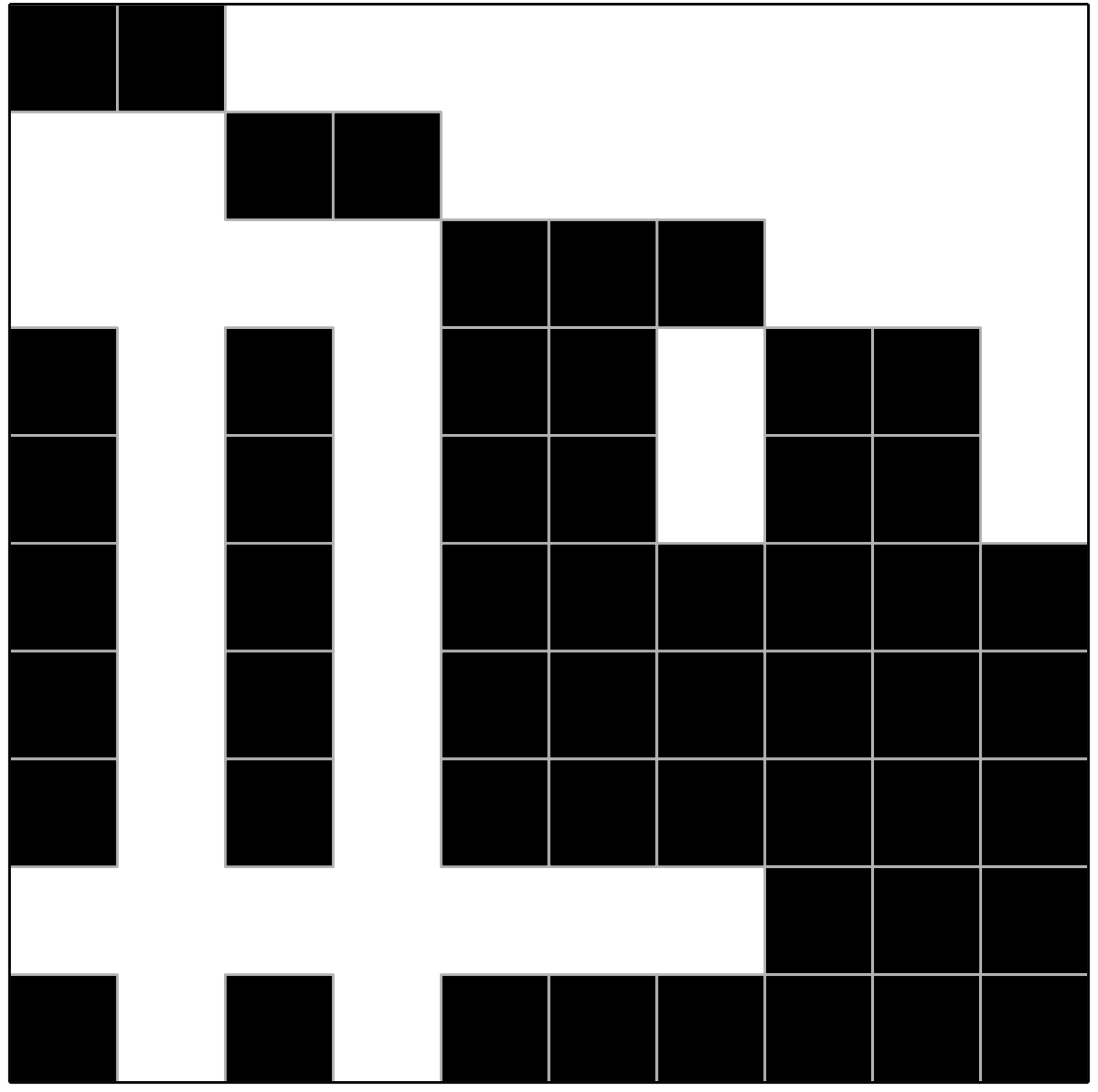
lib3_dipole-00, cost: 5, diff: 5, explored: 23, time: 0.00s



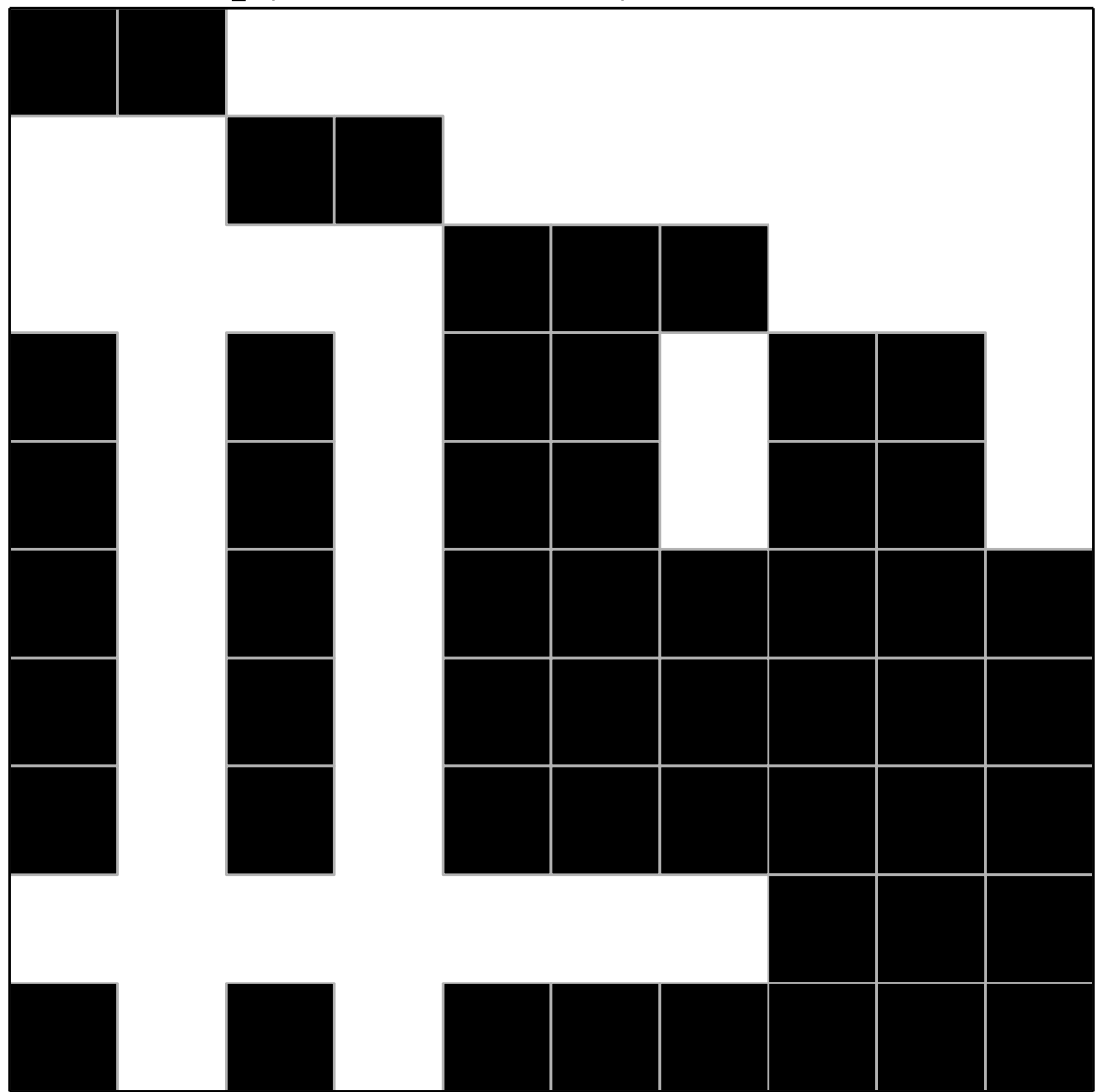
lib3_dipole-01 10x10 (54)



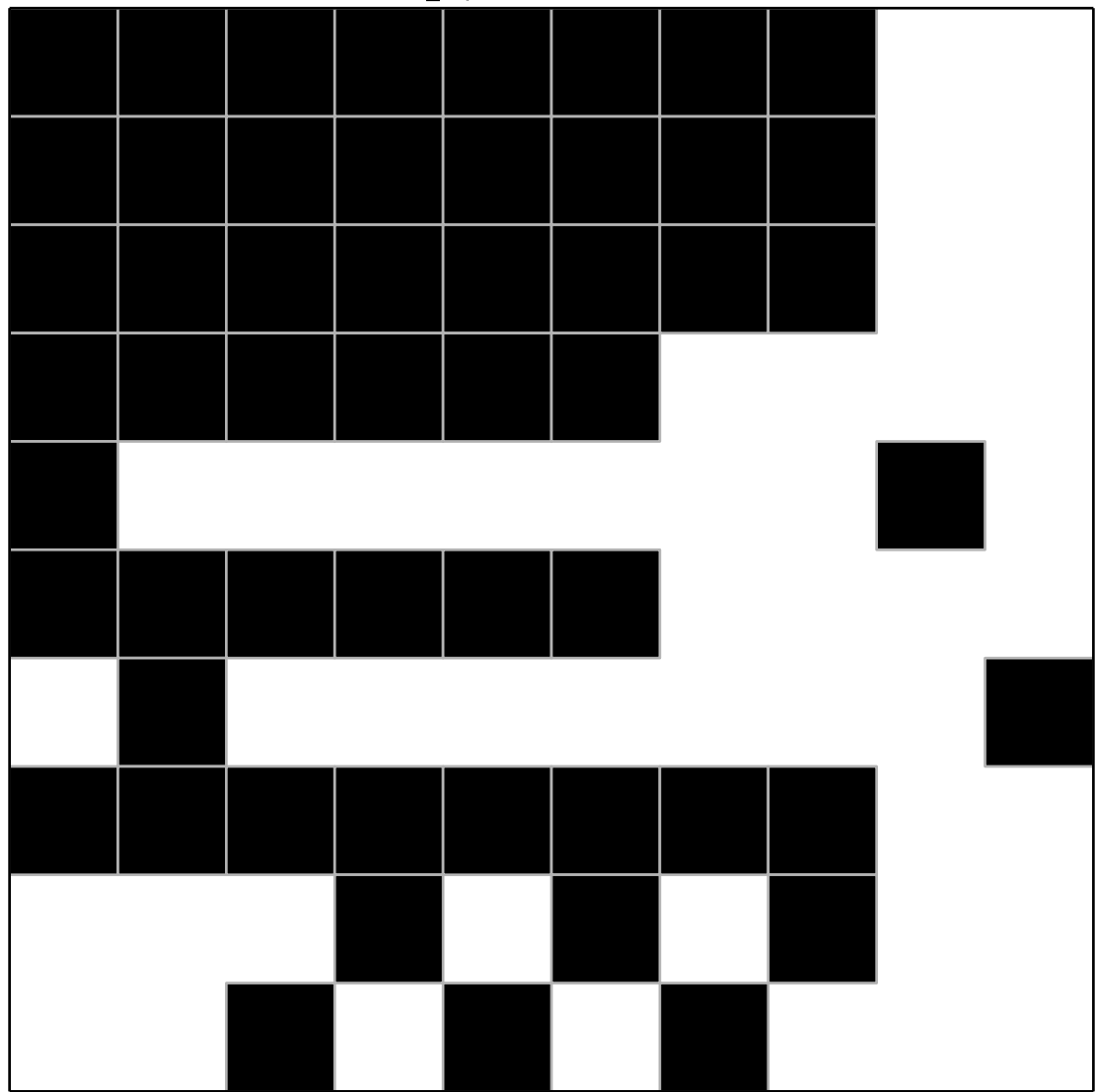
lib3_dipole-01, cost: 5, diff: 5, explored: 23, time: 0.00s



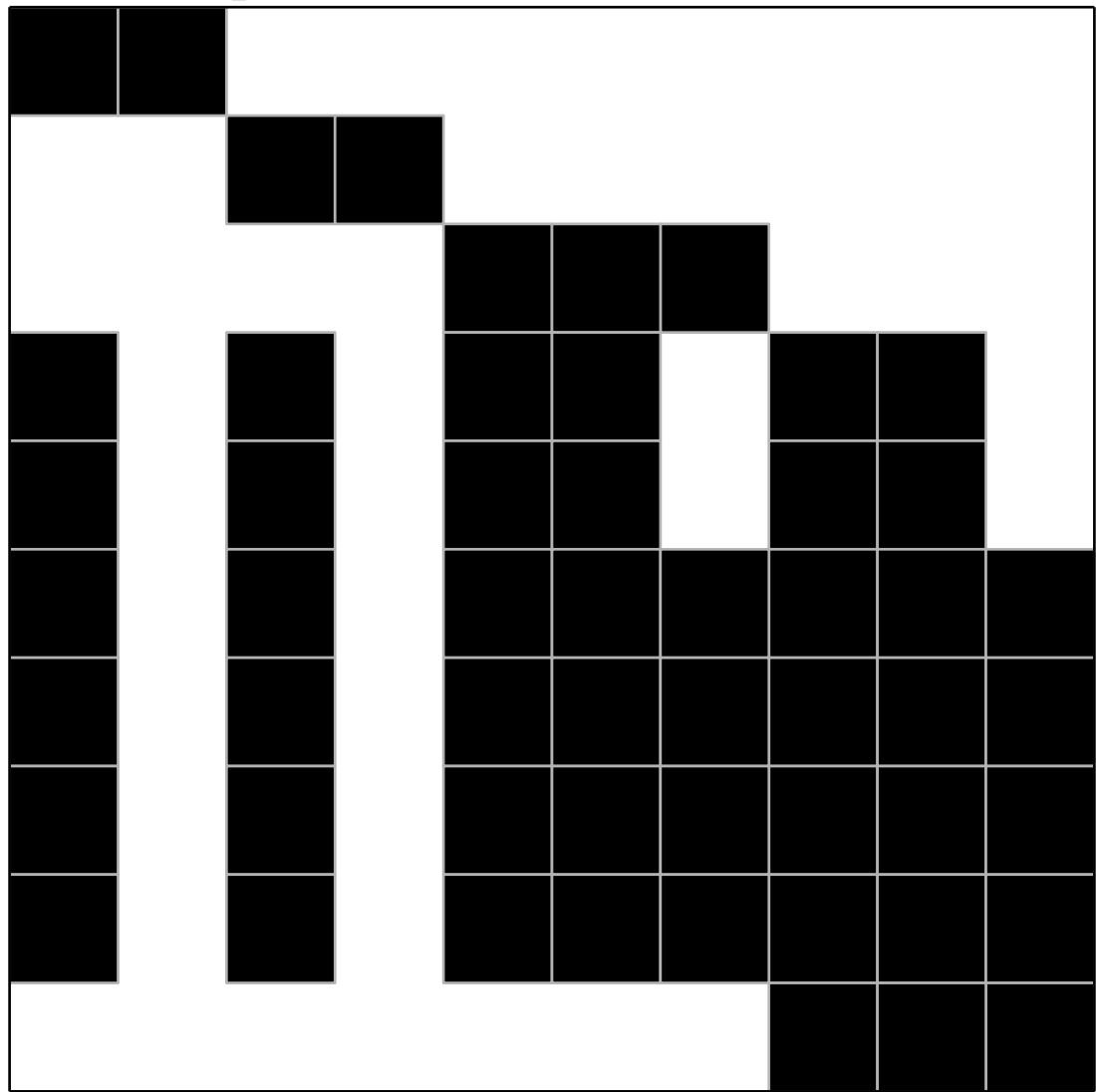
lib3_dipole-02, cost: 5, diff: 5, explored: 23, time: 0.00s



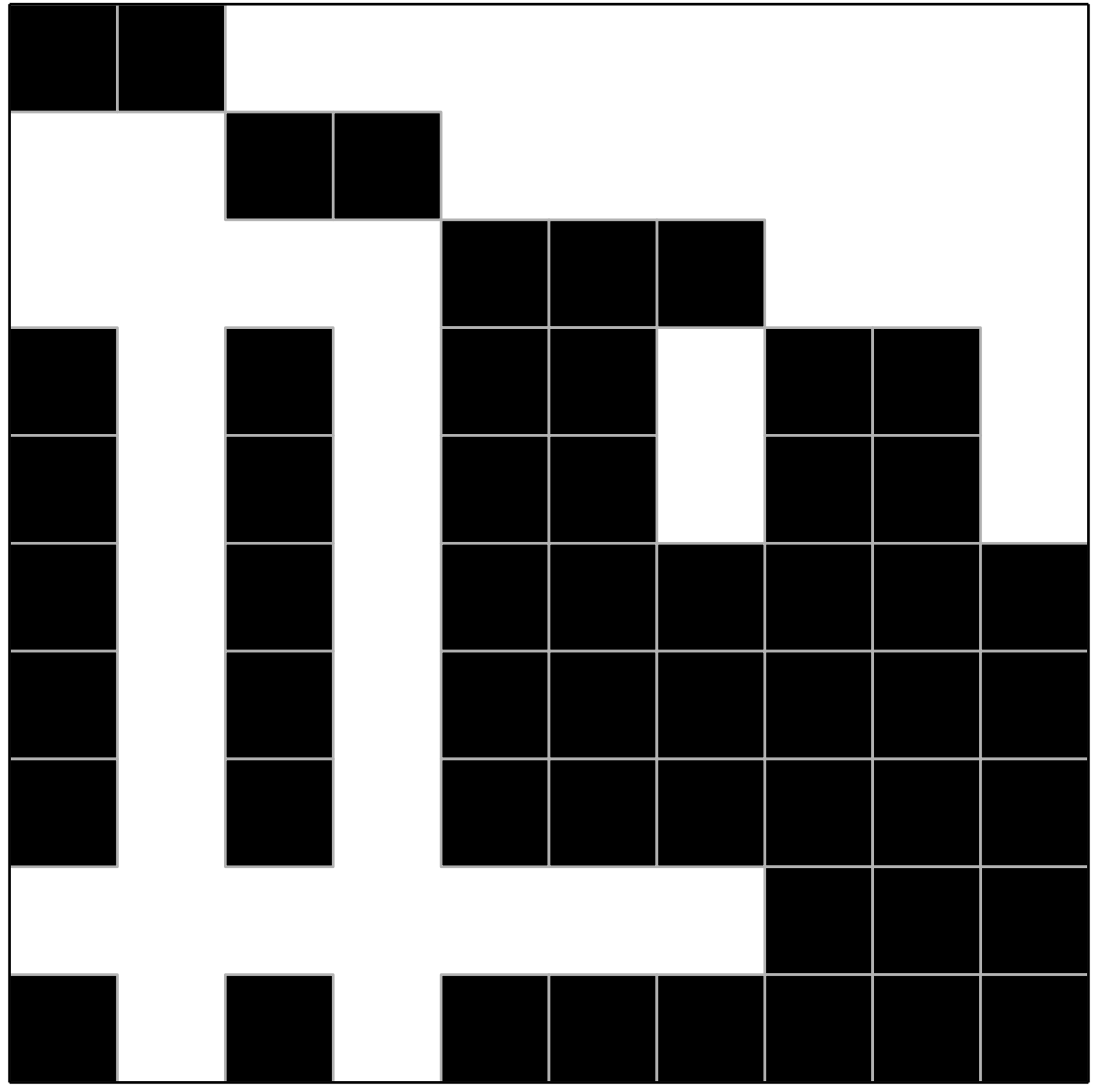
lib3_dipole-03 10x10 (54)



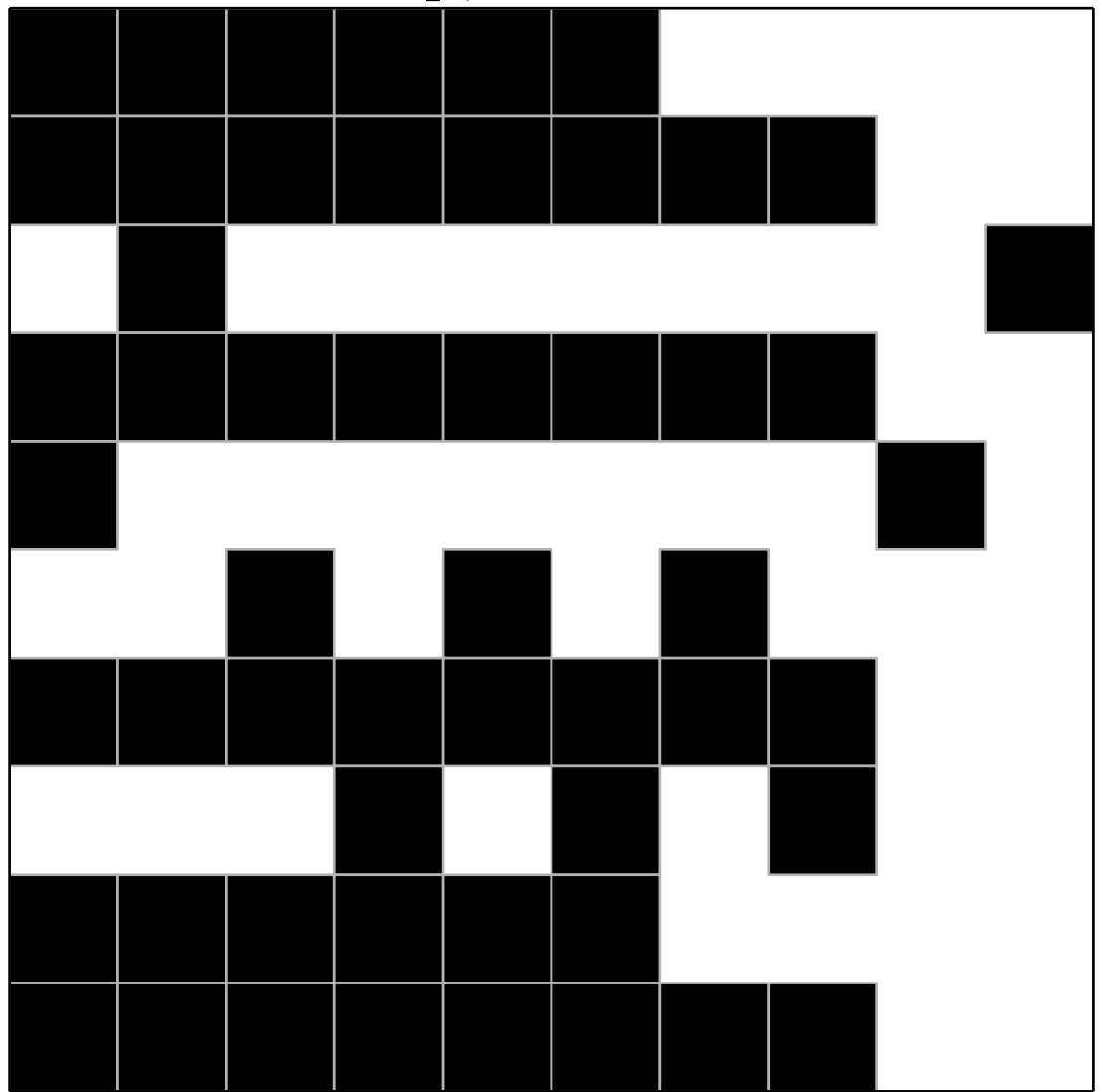
lib3_dipole-03, cost: 5, diff: 5, explored: 23, time: 0.00s



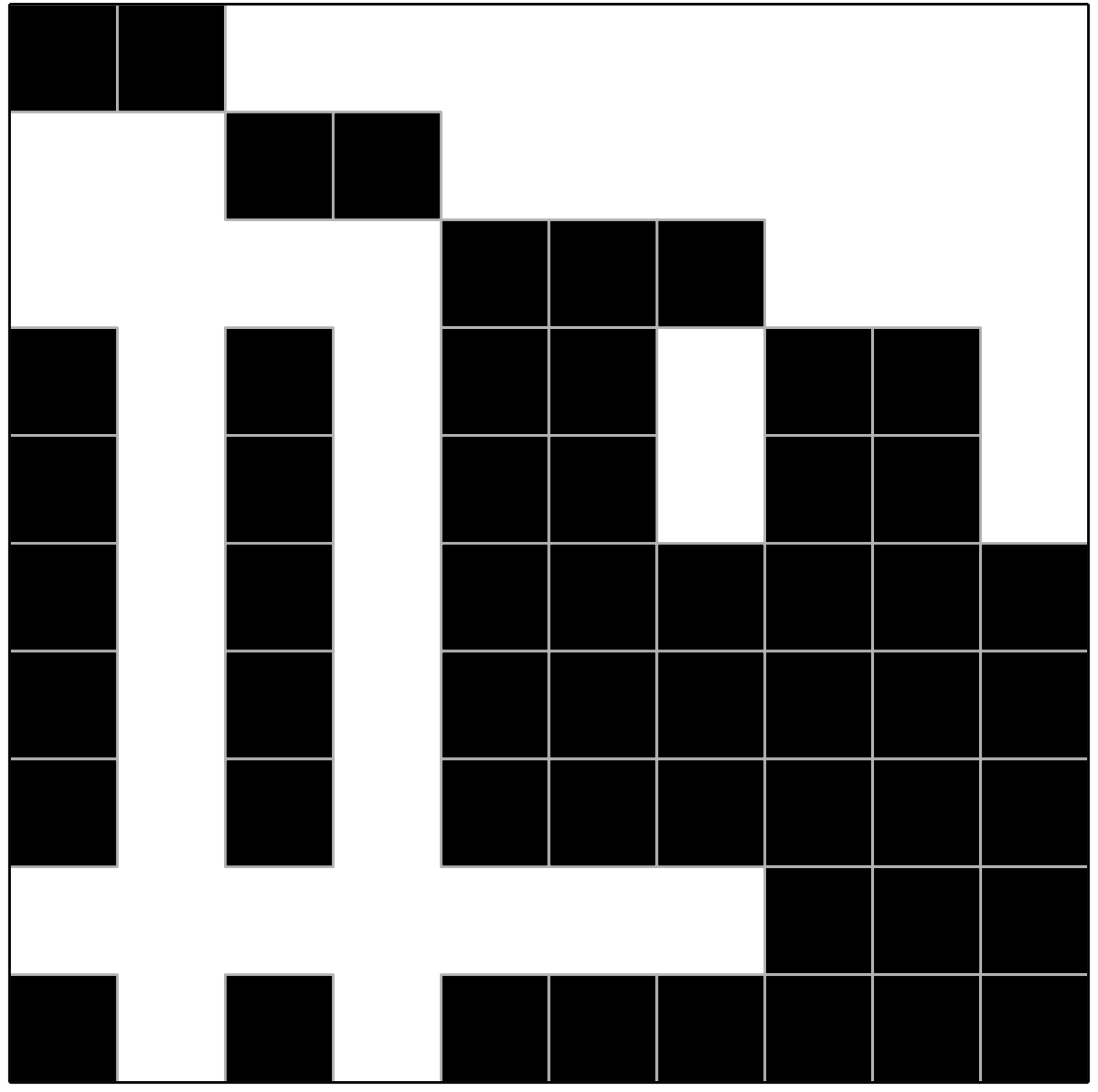
lib3_dipole-04, cost: 5, diff: 5, explored: 23, time: 0.00s



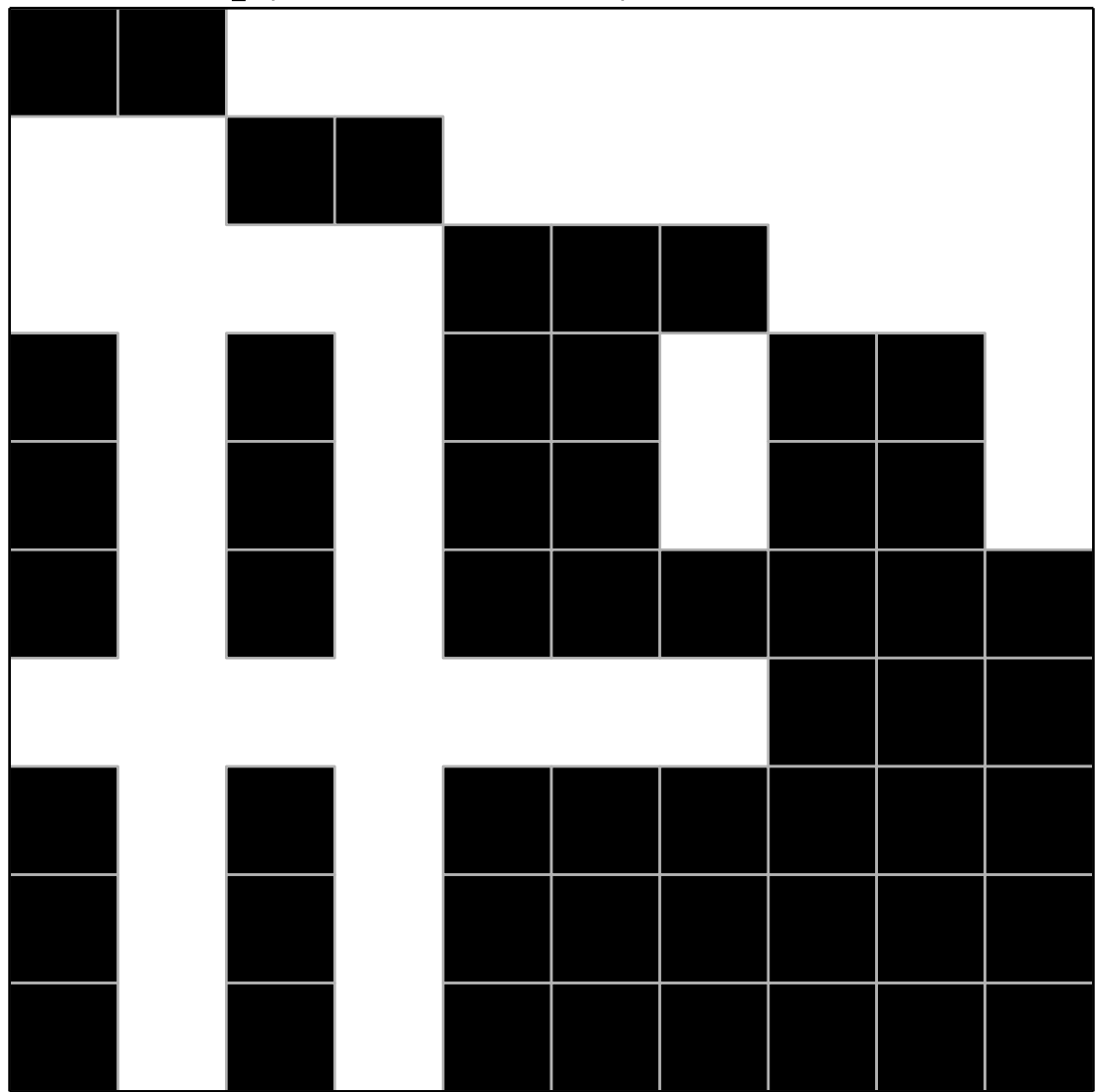
lib3_dipole-05 10x10 (54)



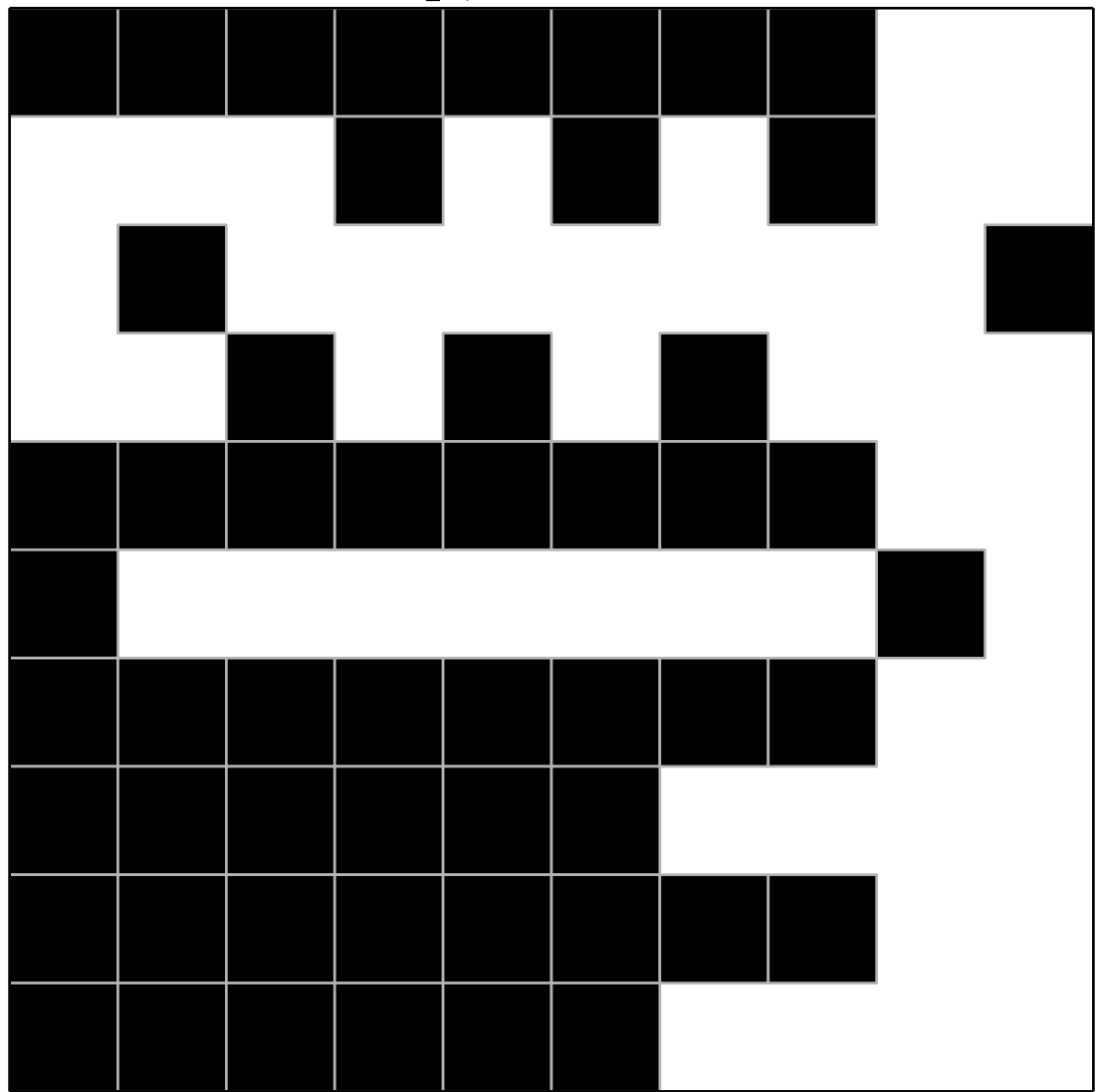
lib3_dipole-05, cost: 5, diff: 5, explored: 23, time: 0.00s



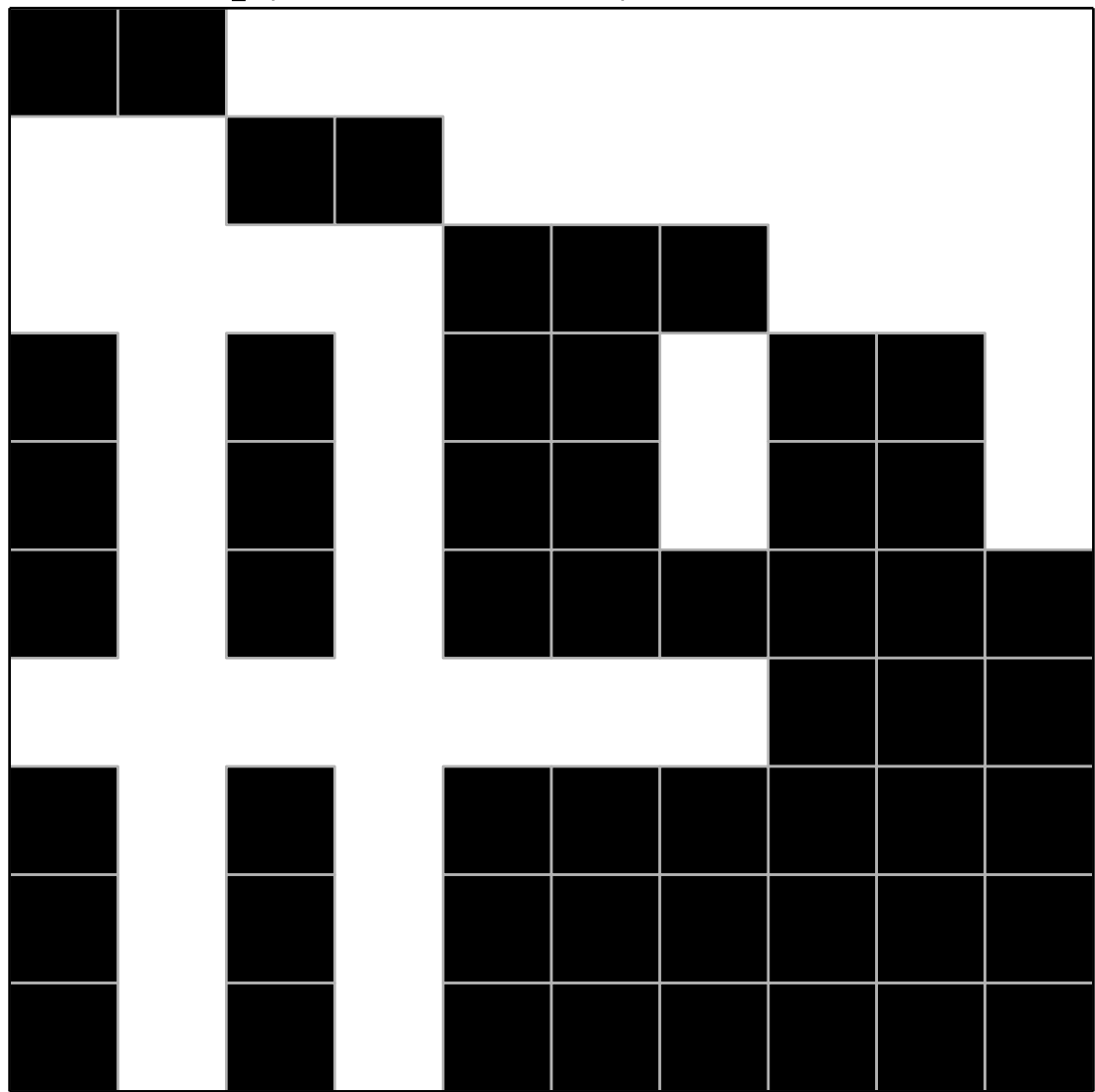
lib3_dipole-06, cost: 5, diff: 5, explored: 23, time: 0.00s



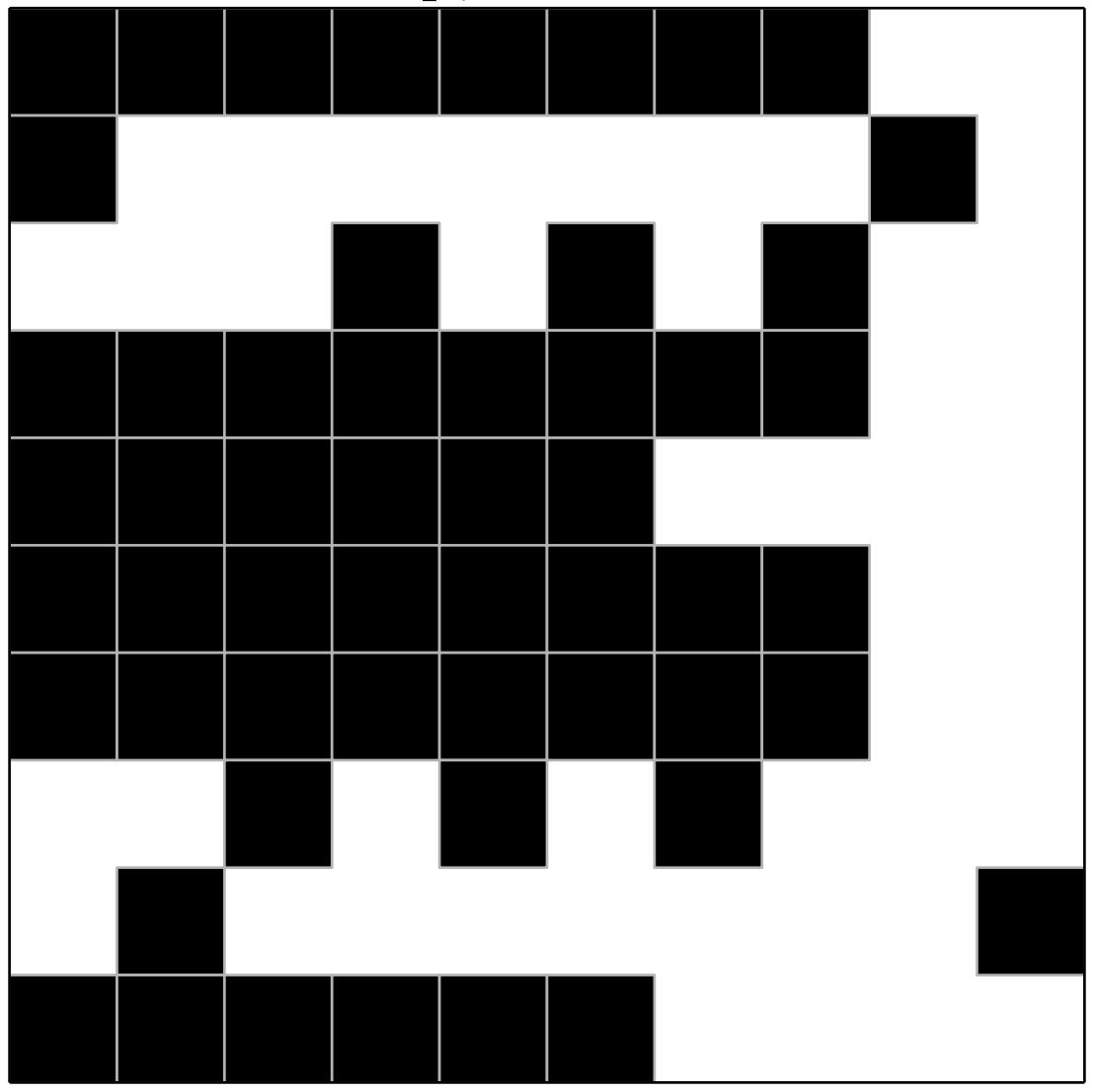
lib3_dipole-07 10x10 (54)



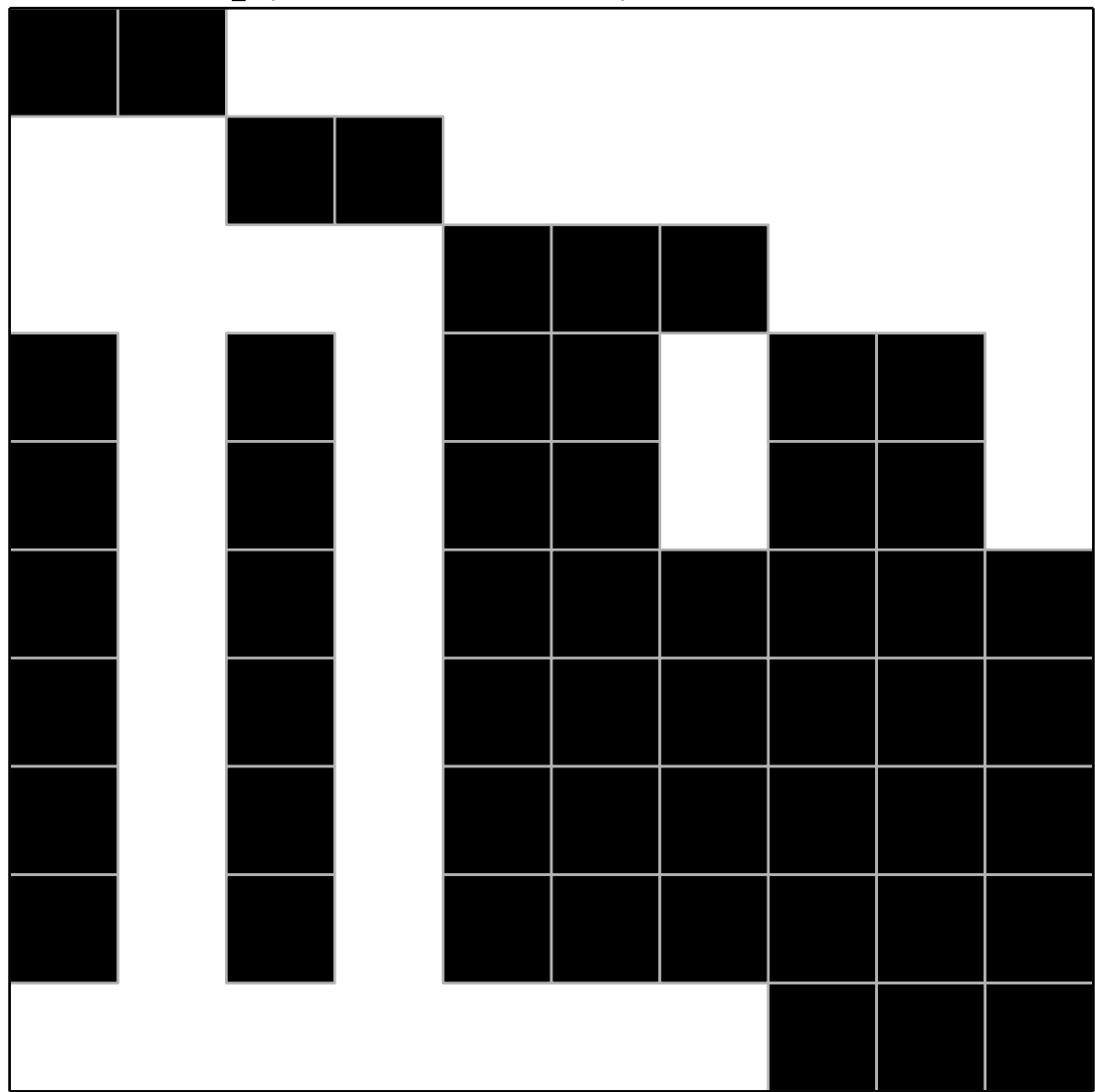
lib3_dipole-07, cost: 5, diff: 5, explored: 23, time: 0.00s



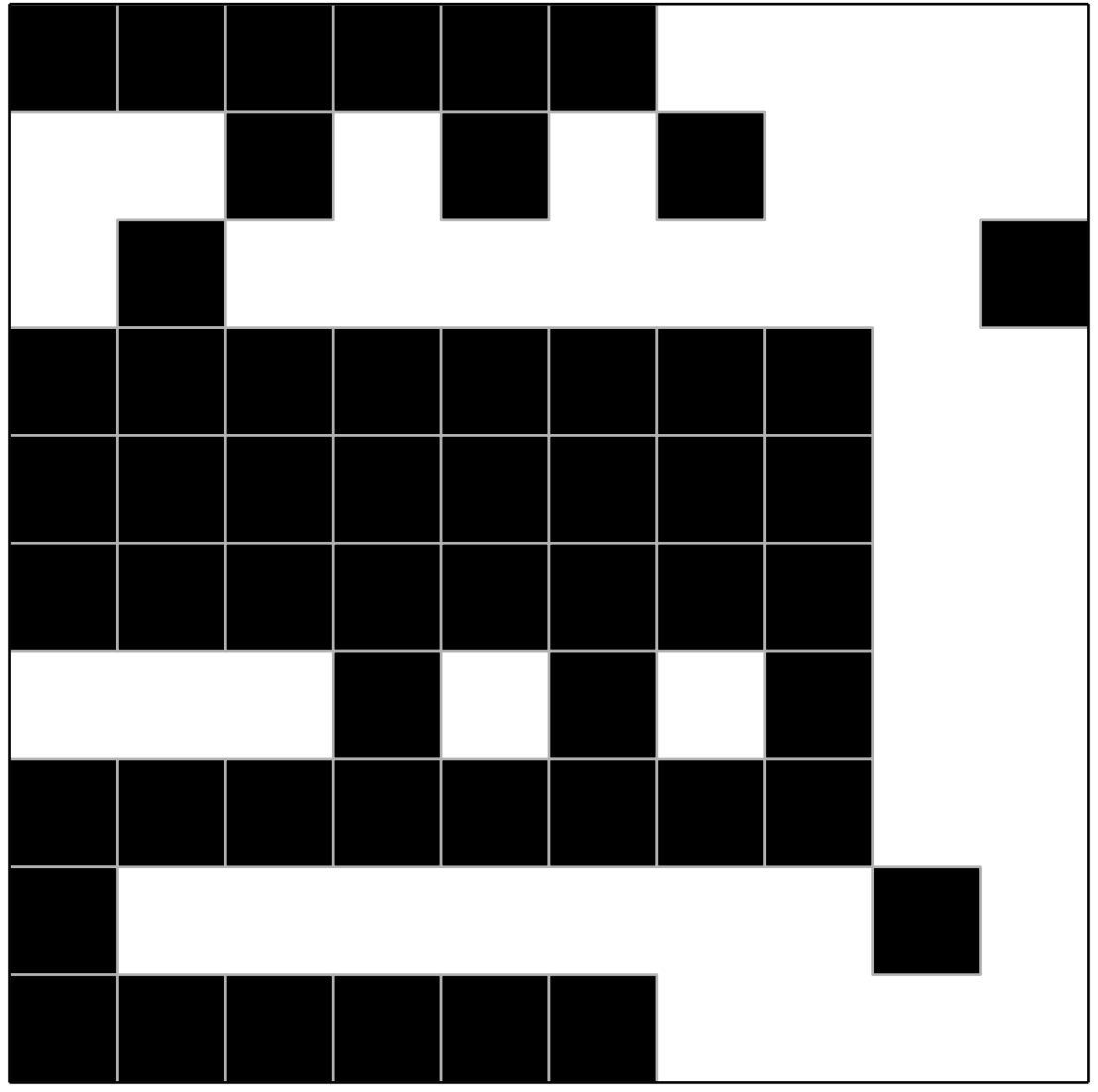
lib3_dipole-08 10x10 (54)



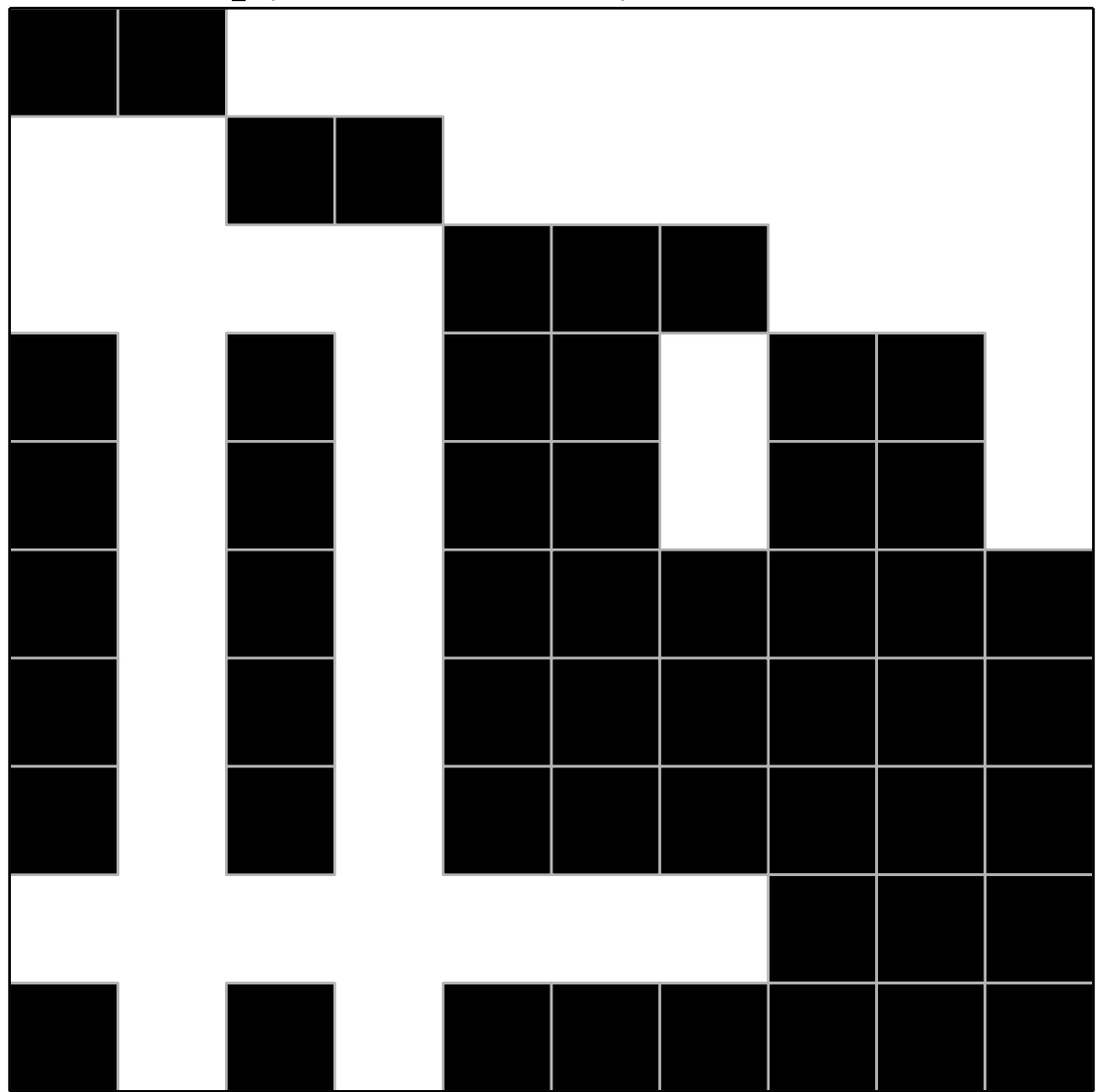
lib3_dipole-08, cost: 5, diff: 5, explored: 23, time: 0.00s



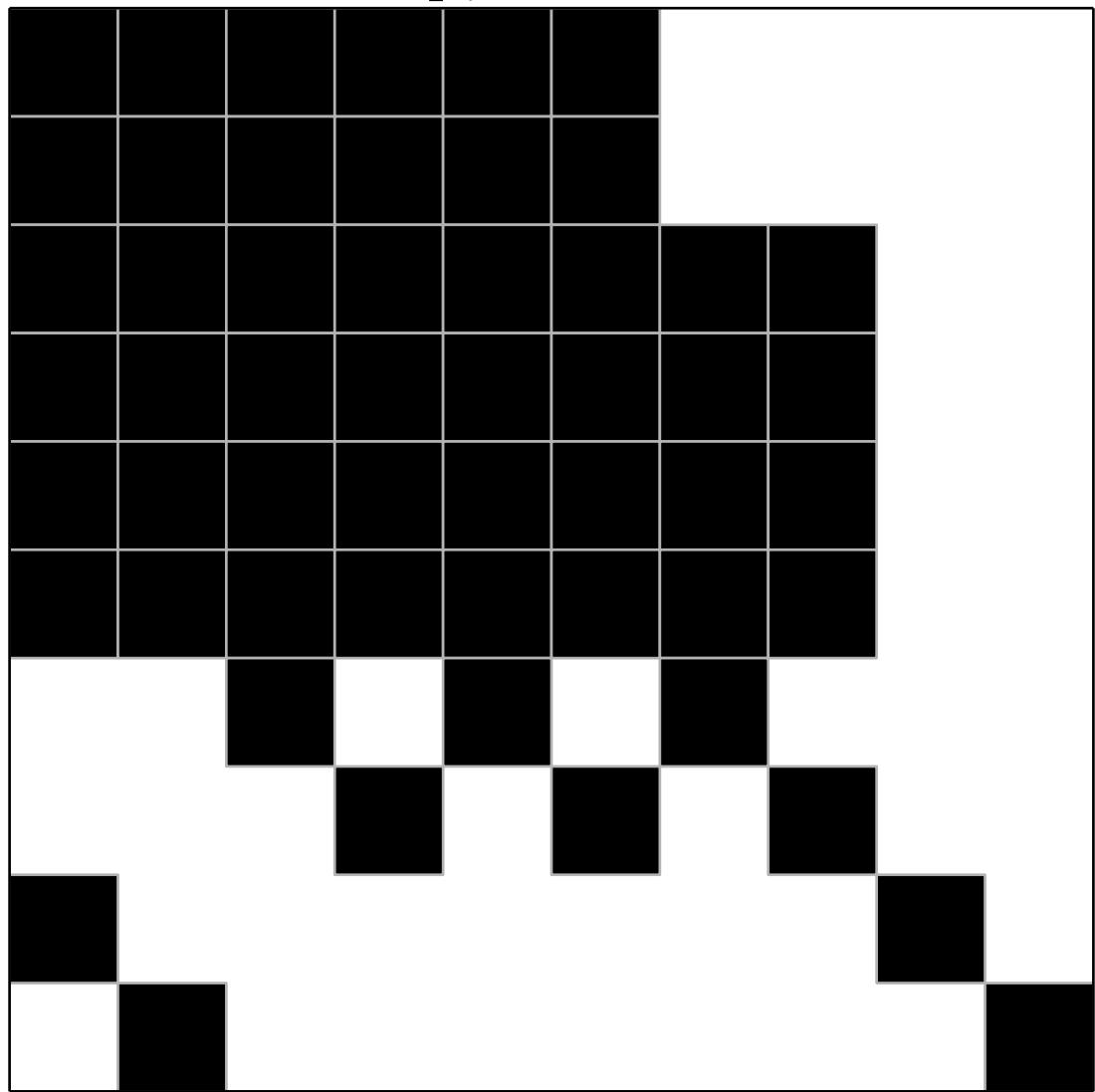
lib3_dipole-09 10x10 (54)



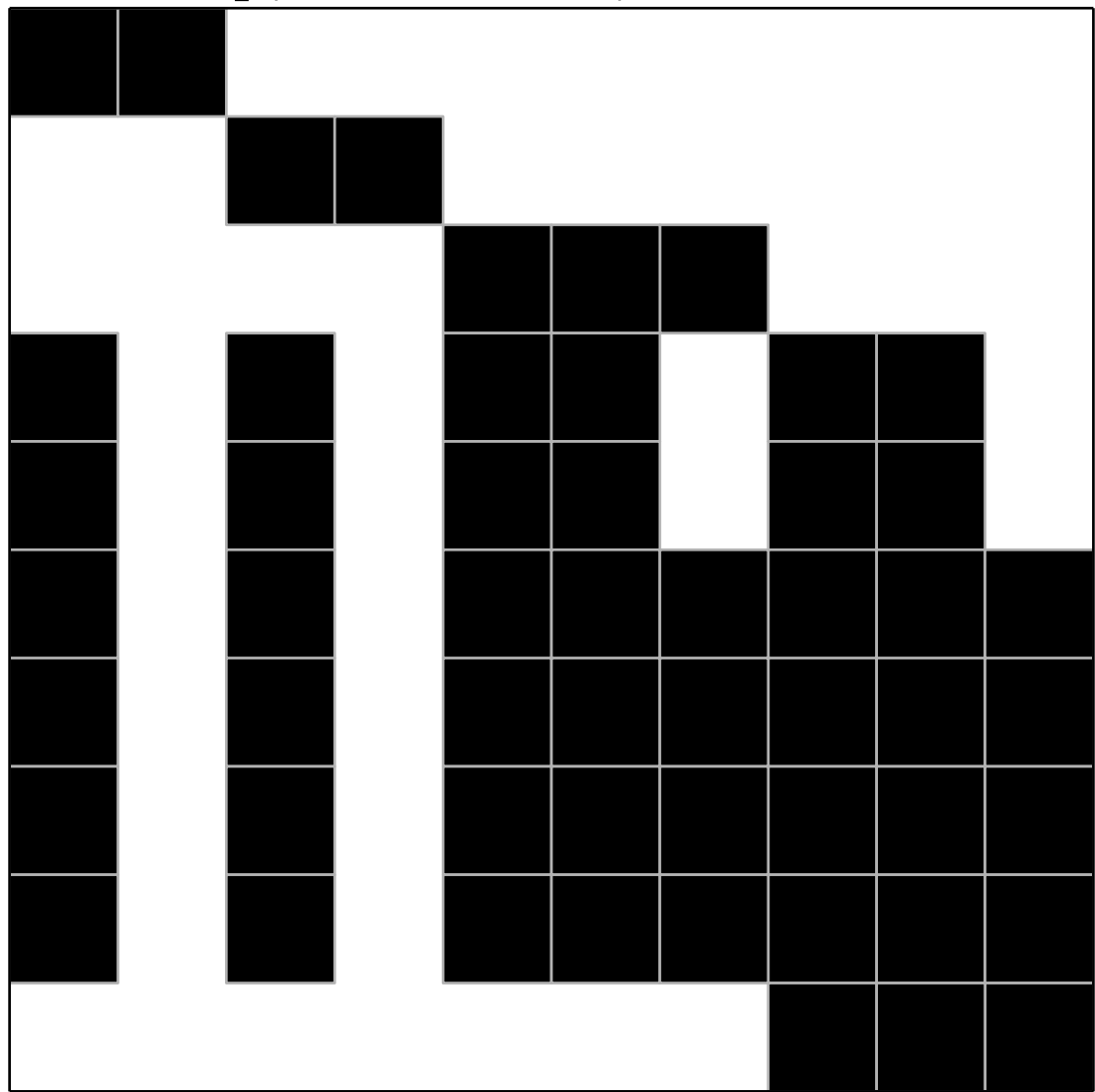
lib3_dipole-09, cost: 5, diff: 5, explored: 23, time: 0.00s



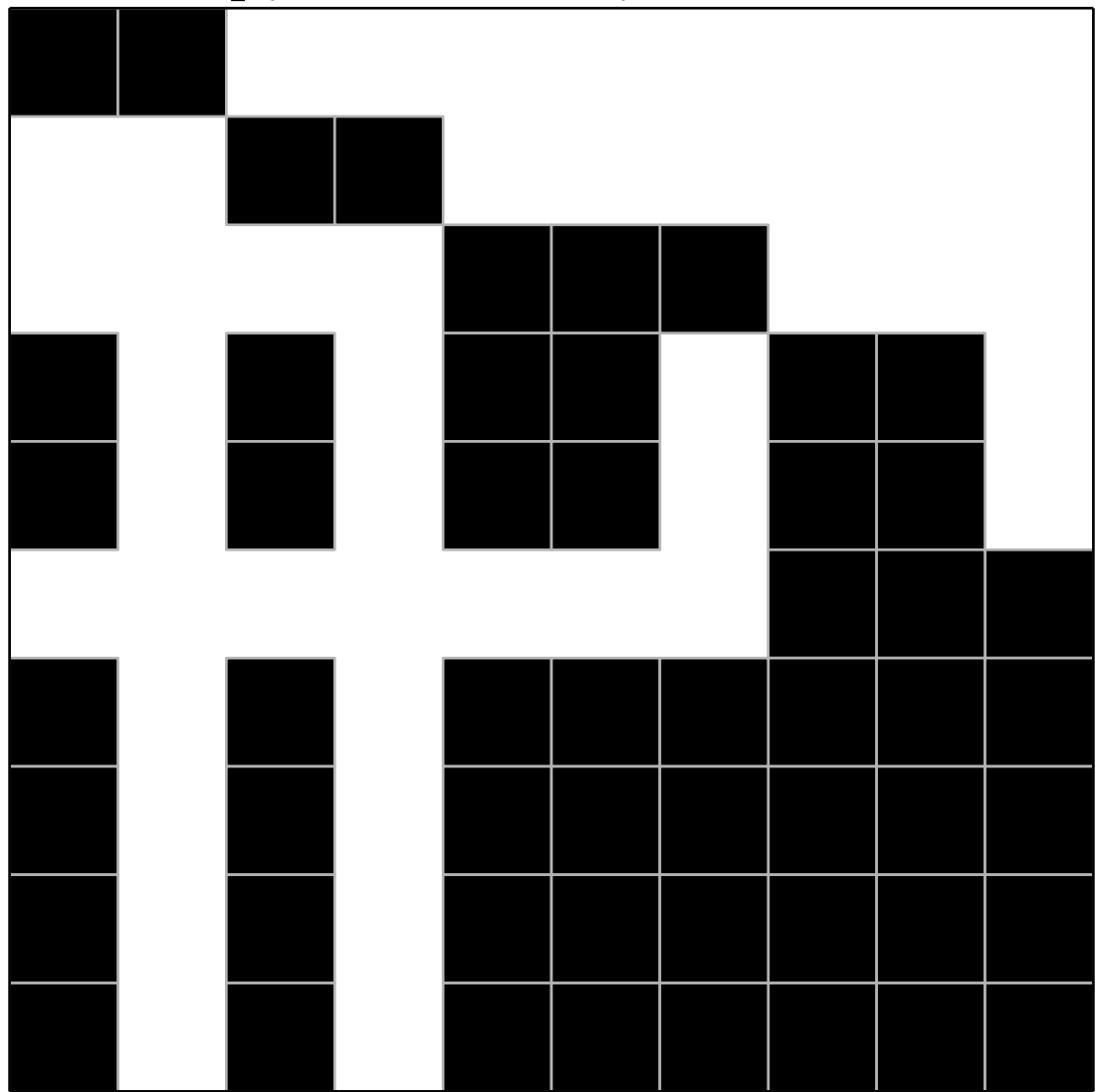
lib3_dipole-IN 10x10 (54)



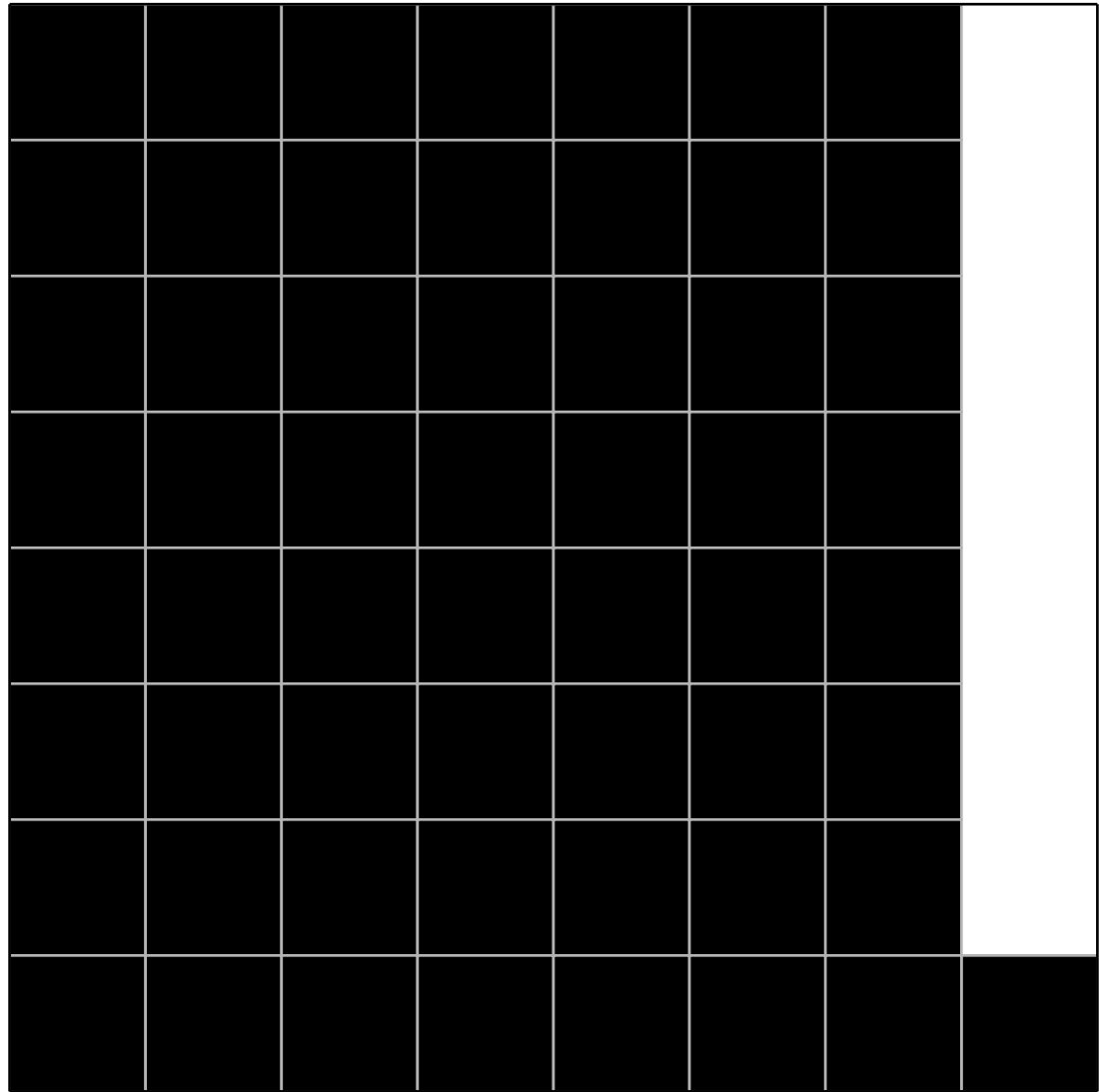
lib3_dipole-IN, cost: 5, diff: 5, explored: 23, time: 0.00s



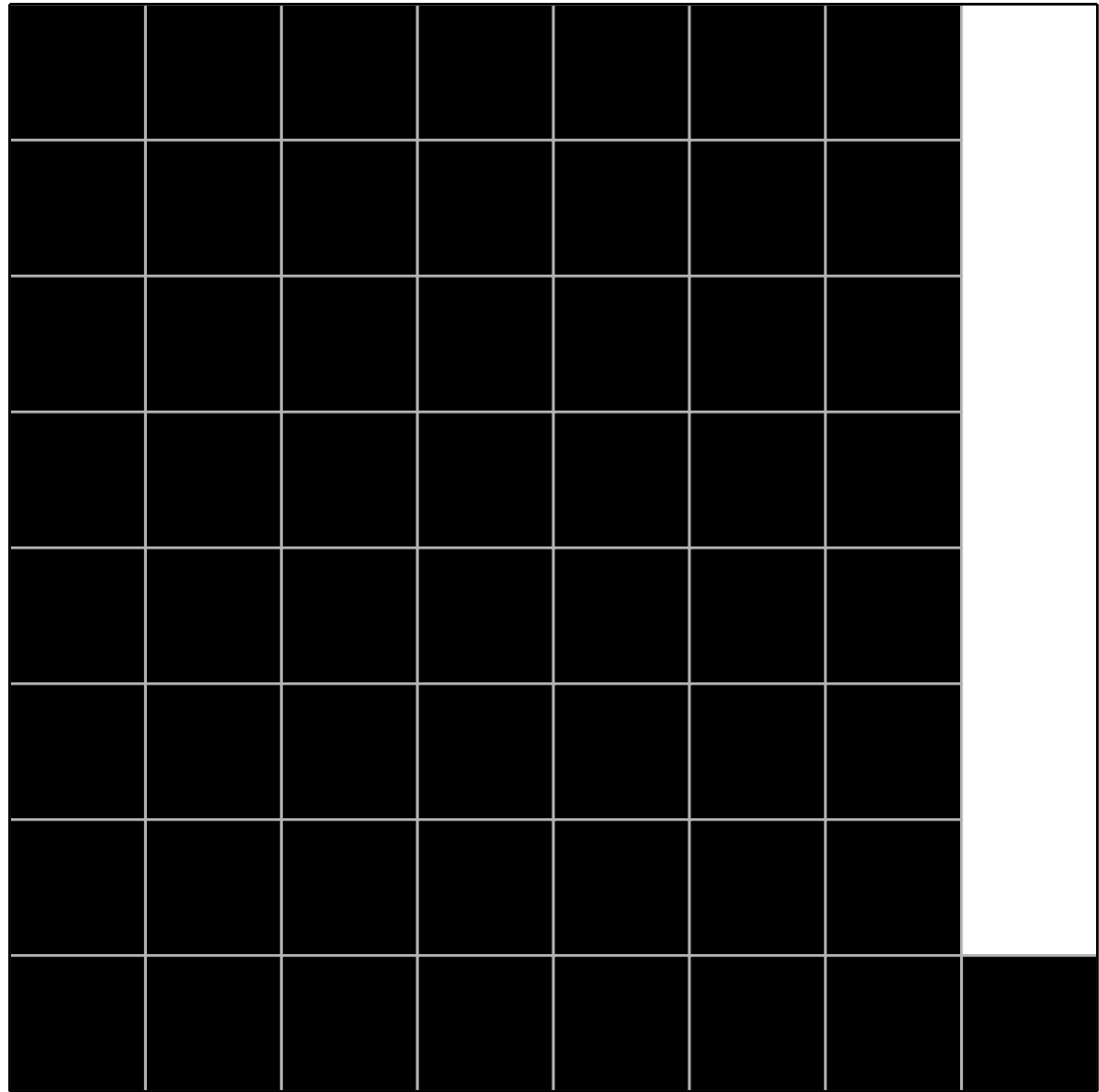
lib3_dipole-RE, cost: 5, diff: 5, explored: 23, time: 0.00s



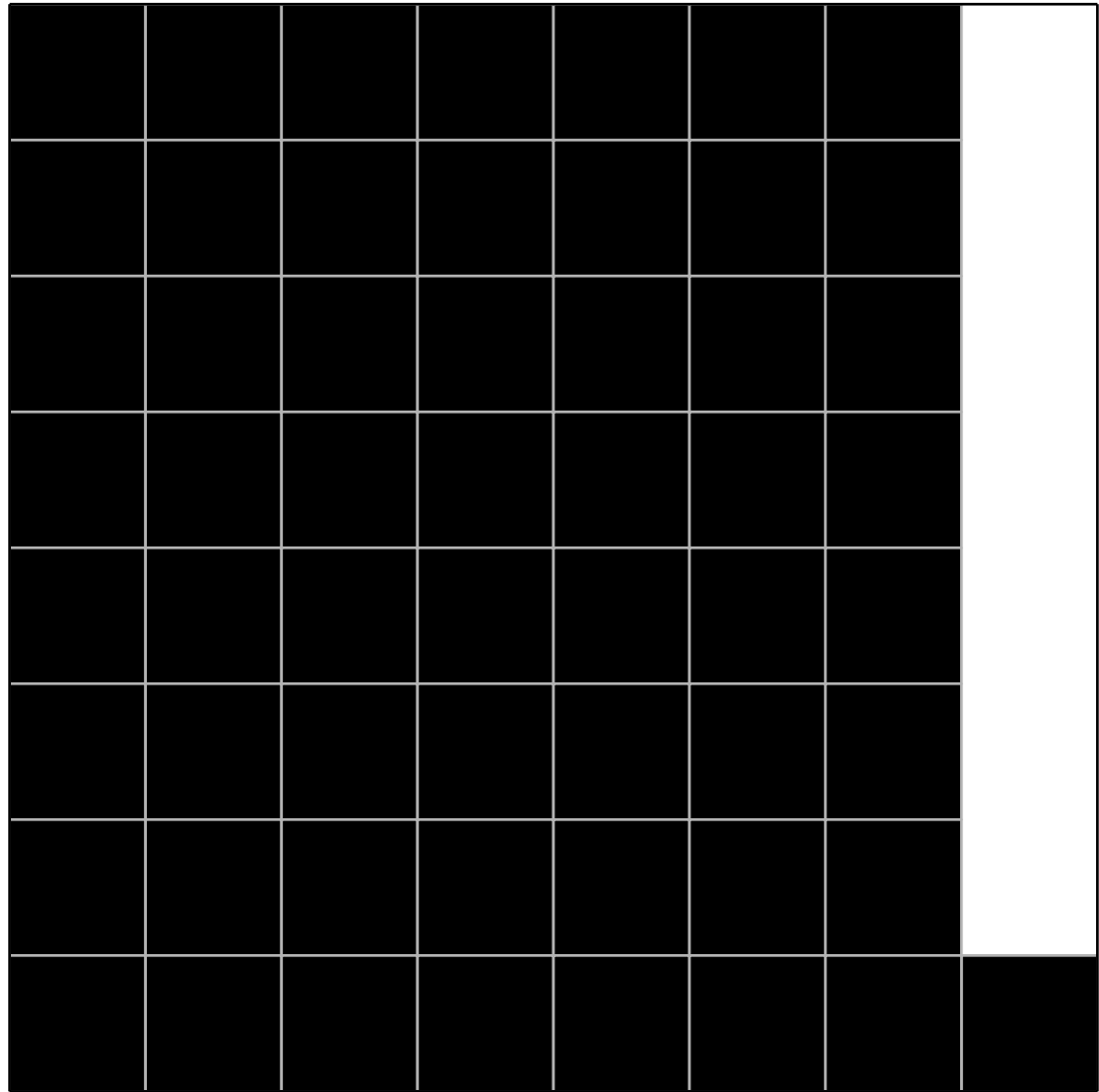
lib3_discret3-01, cost: 6, diff: 6, explored: 0, time: 0.00s, CS



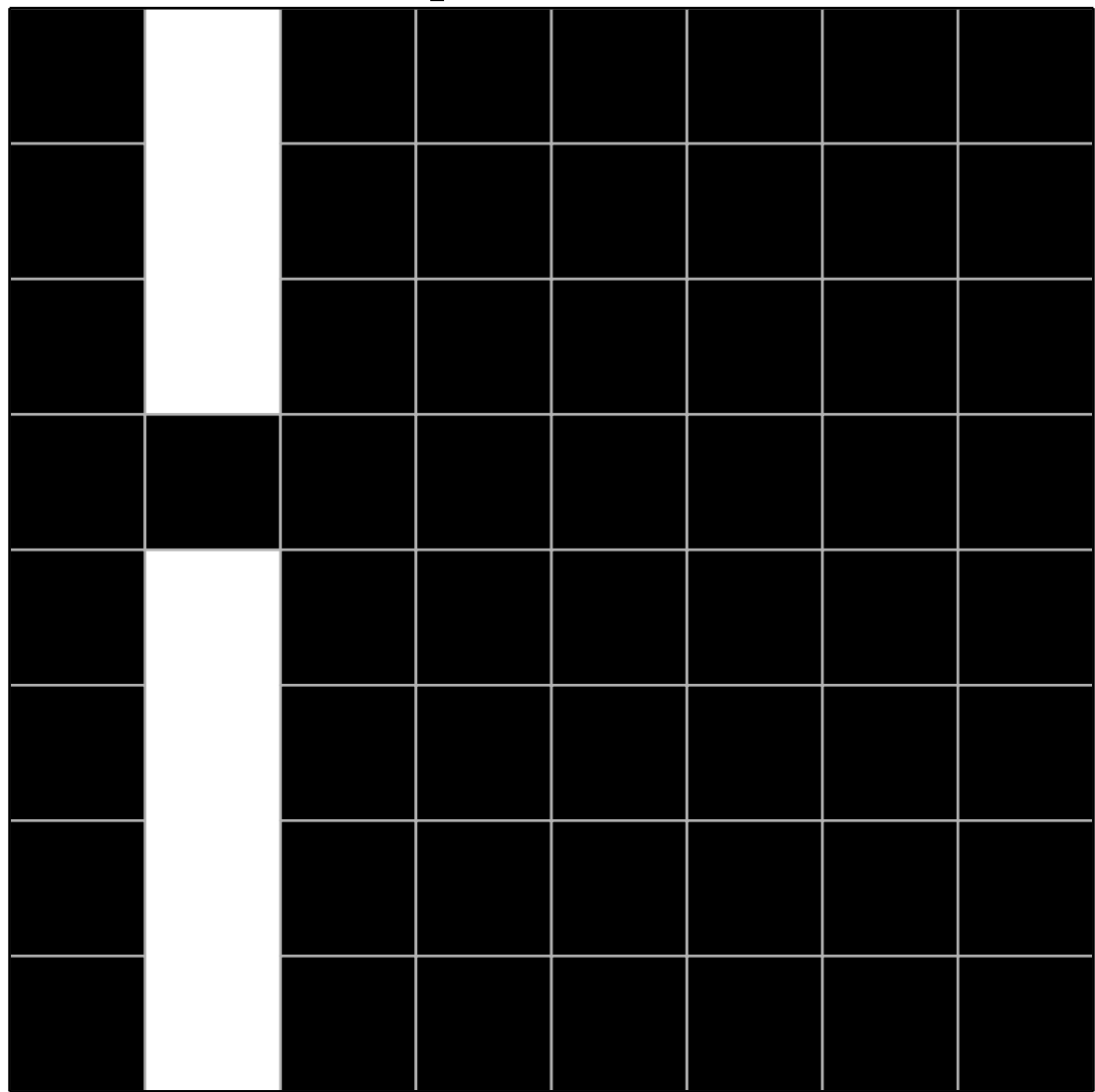
lib3_discret3-02, cost: 6, diff: 6, explored: 0, time: 0.00s, CS



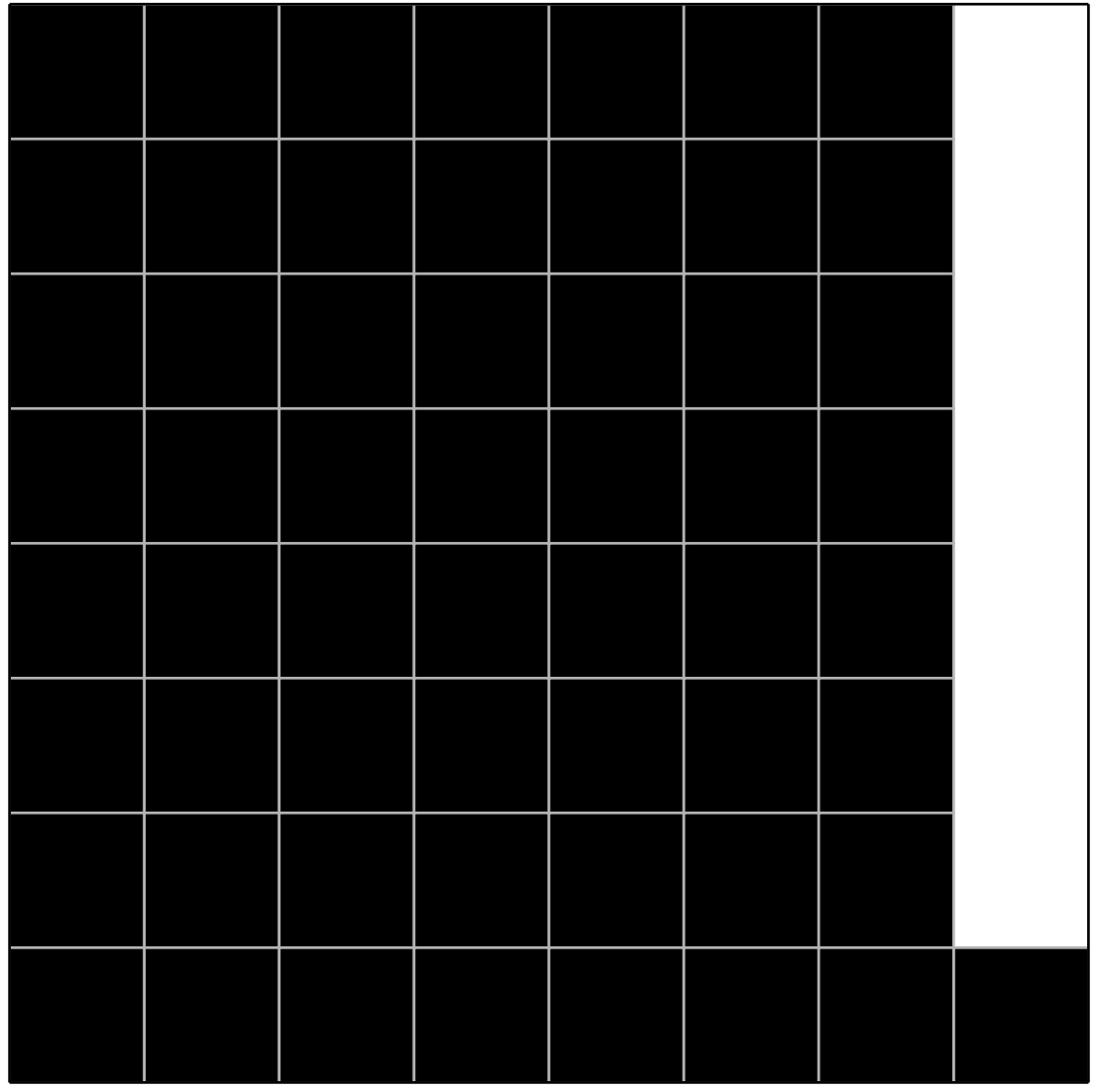
lib3_discret3-03, cost: 6, diff: 6, explored: 0, time: 0.00s, CS



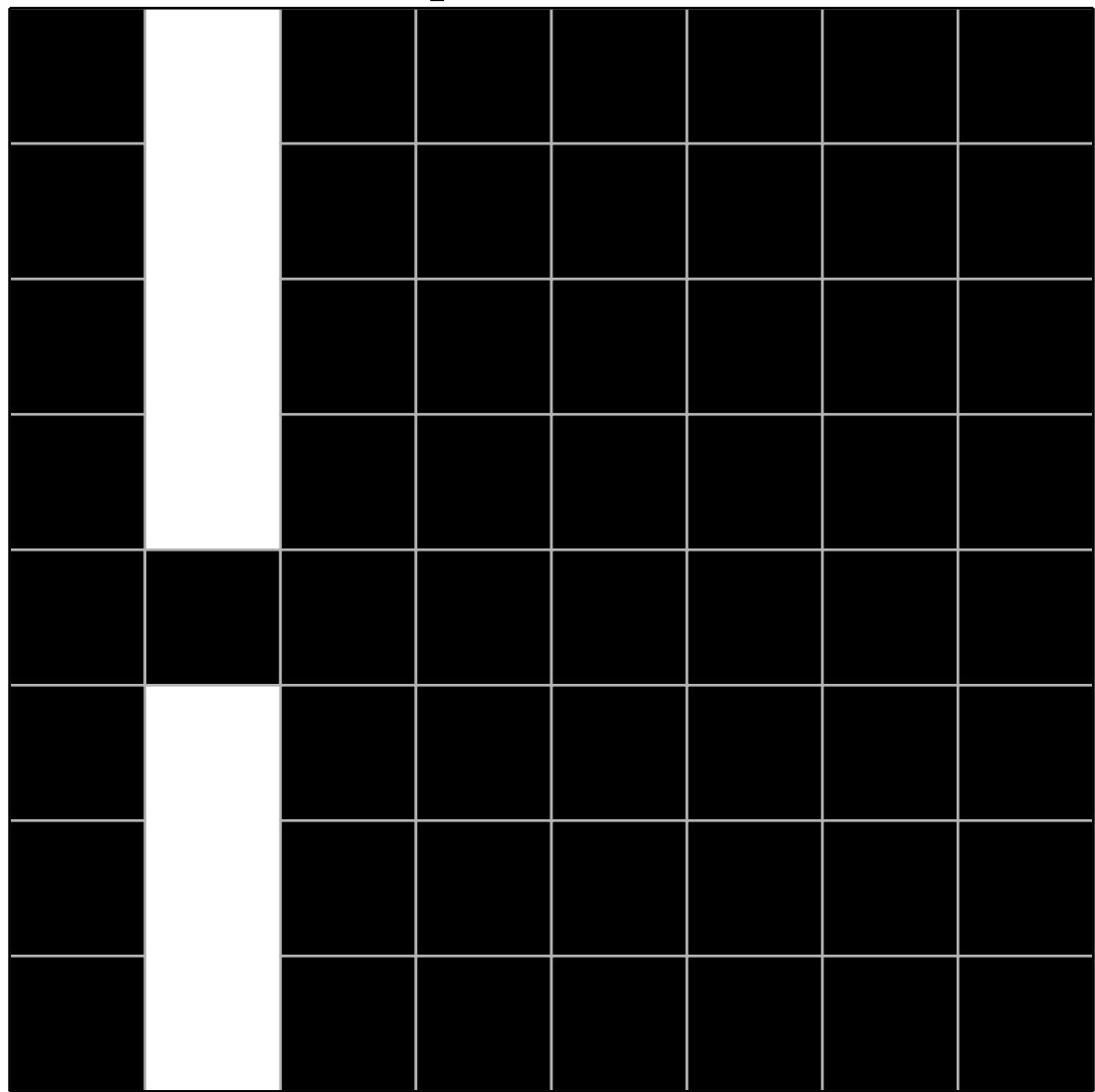
lib3_discret3-05 8x8 (57)



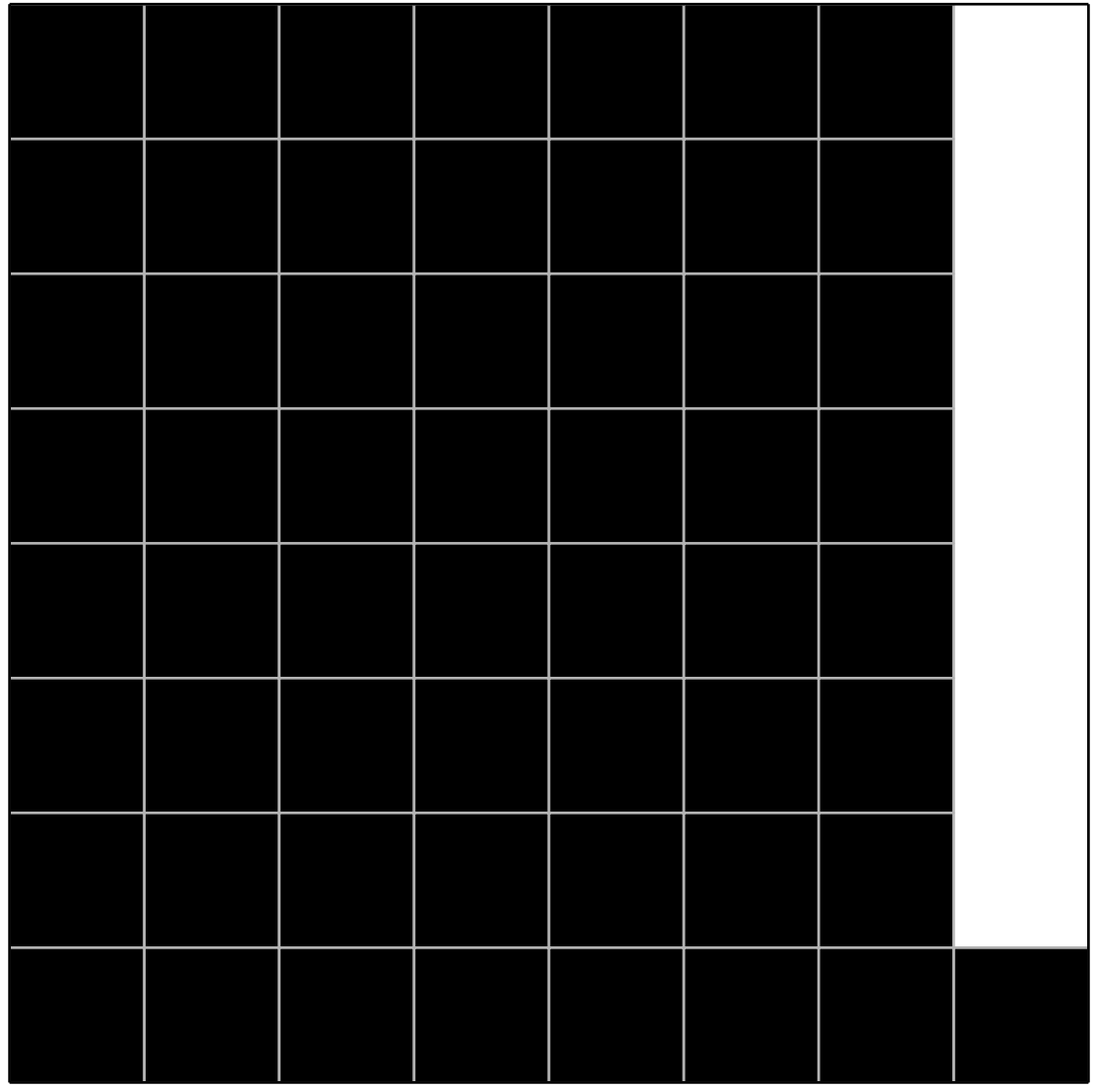
lib3_discret3-07, cost: 6, diff: 6, explored: 0, time: 0.00s, CS



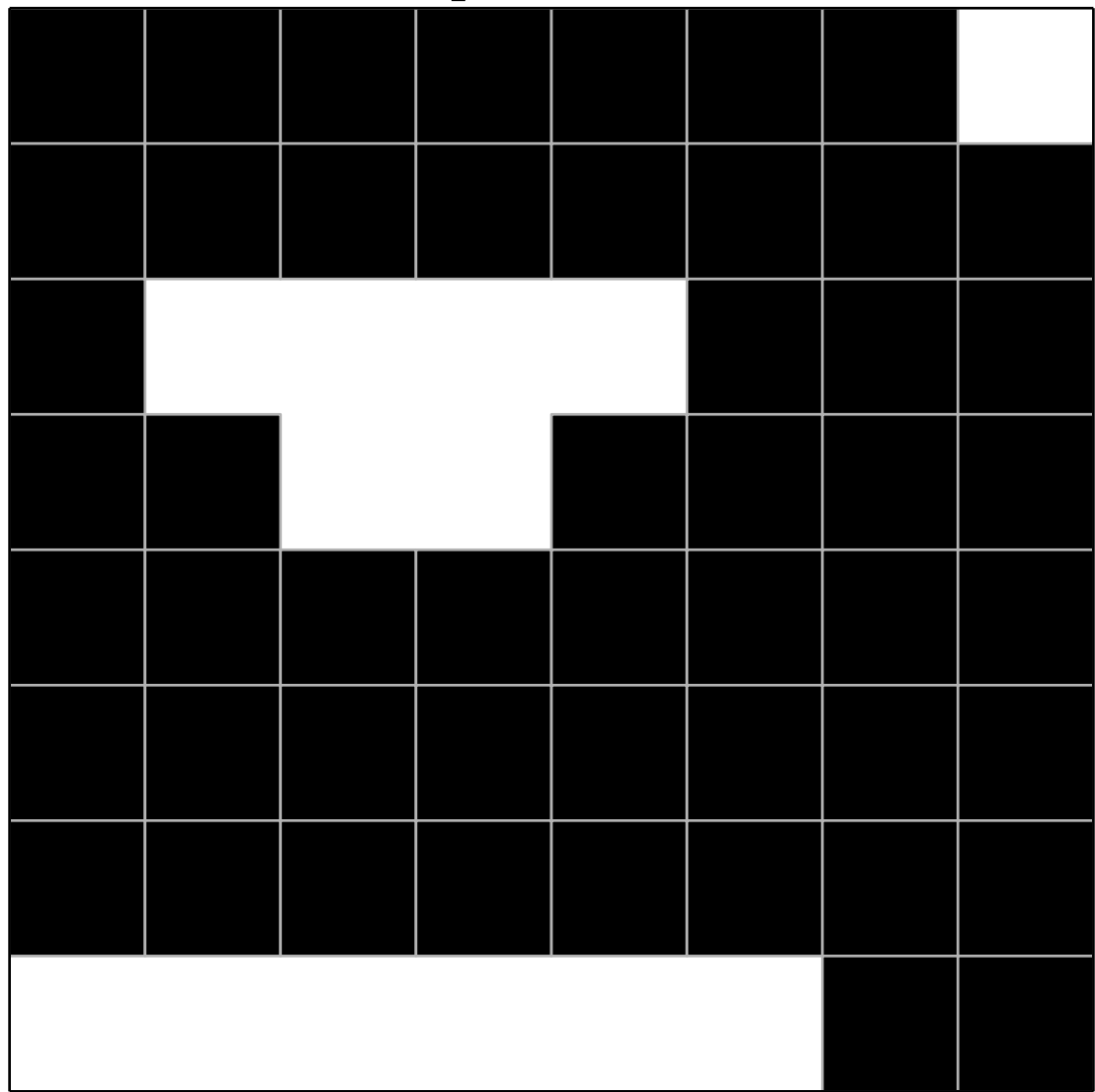
lib3_discret3-08 8x8 (57)



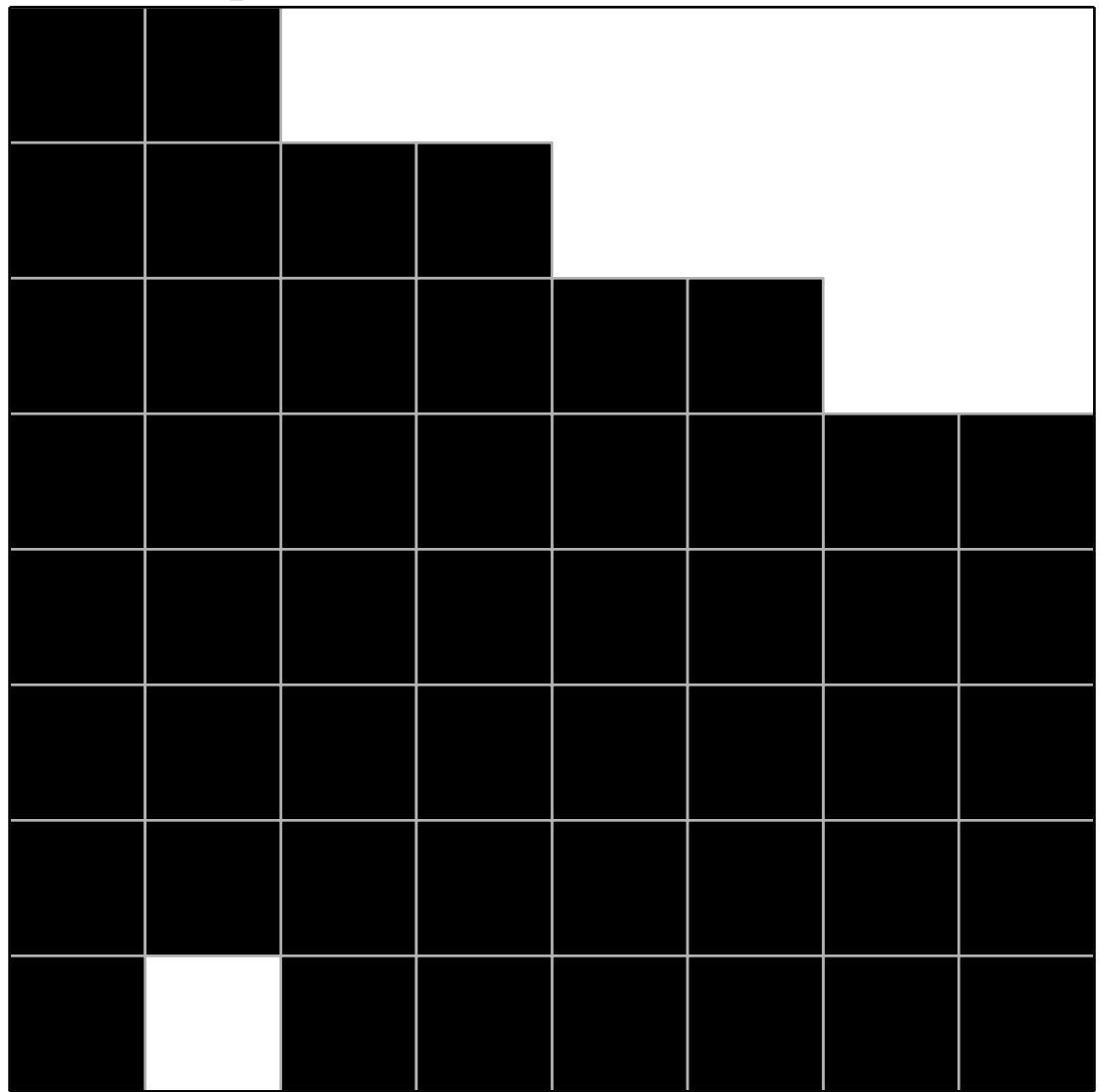
lib3_discret3-08, cost: 6, diff: 6, explored: 0, time: 0.00s, CS



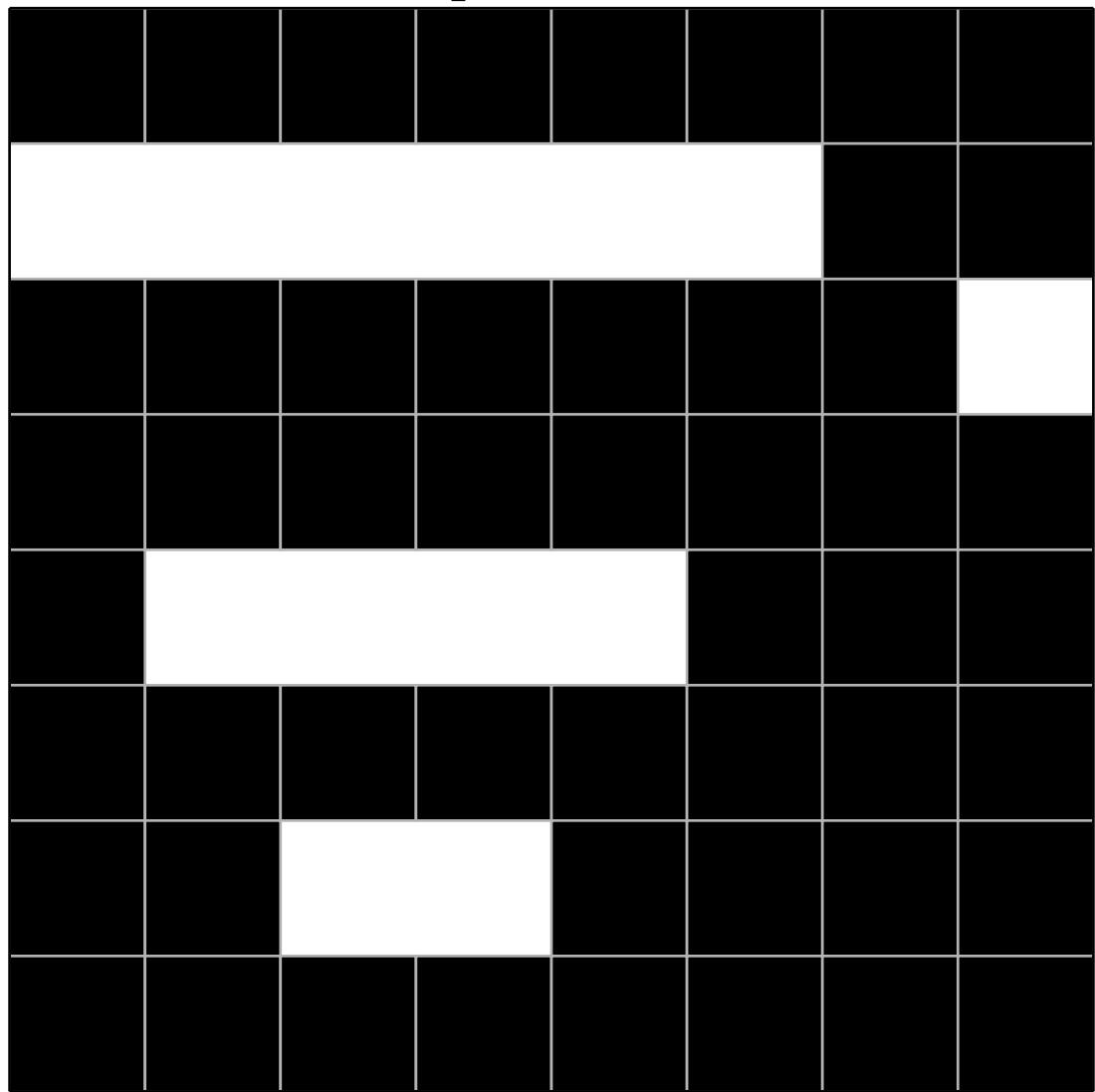
lib3_eco8-00 8x8 (51)



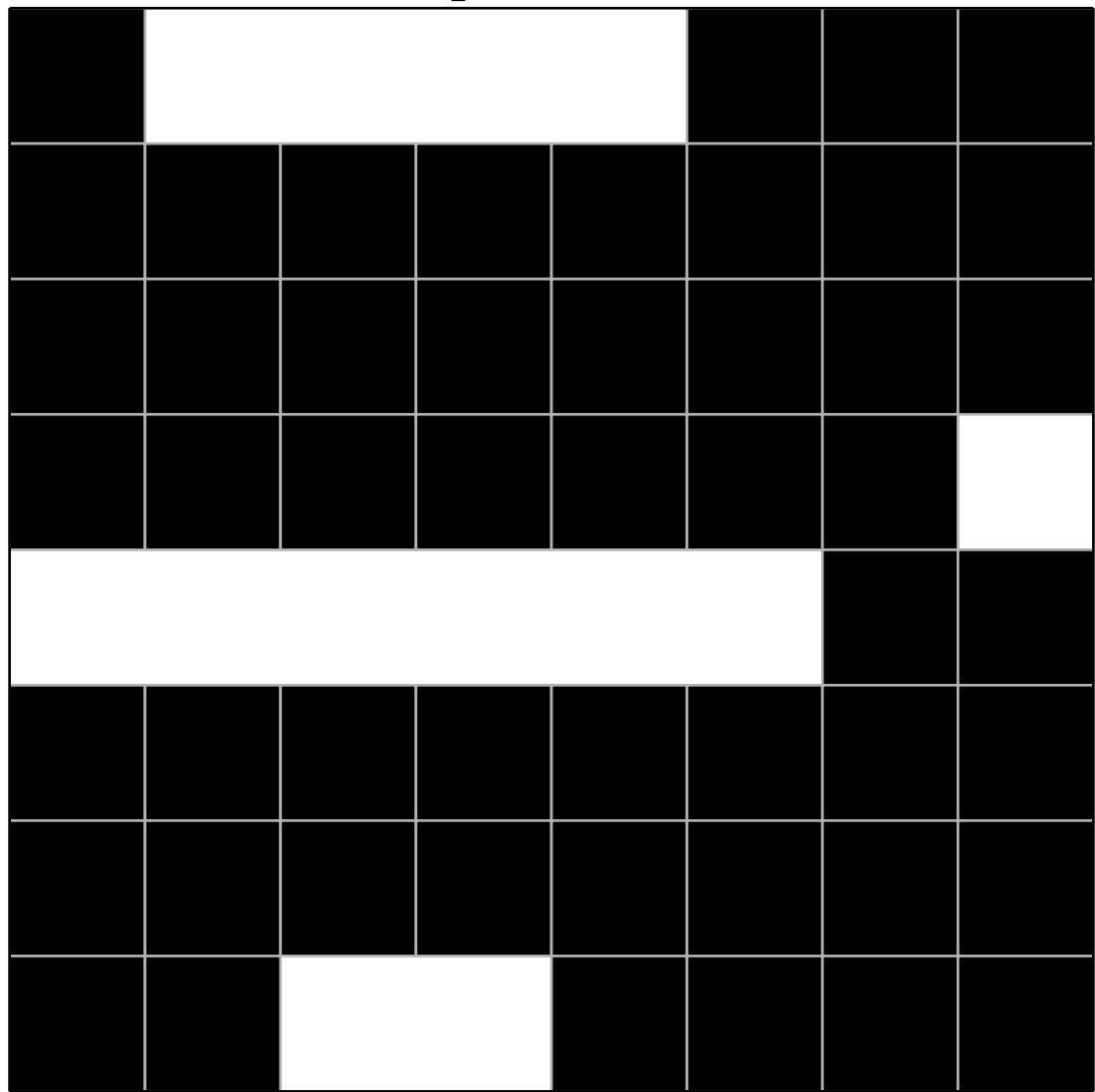
lib3_eco8-01, cost: 4, diff: 4, explored: 0, time: 0.00s, M



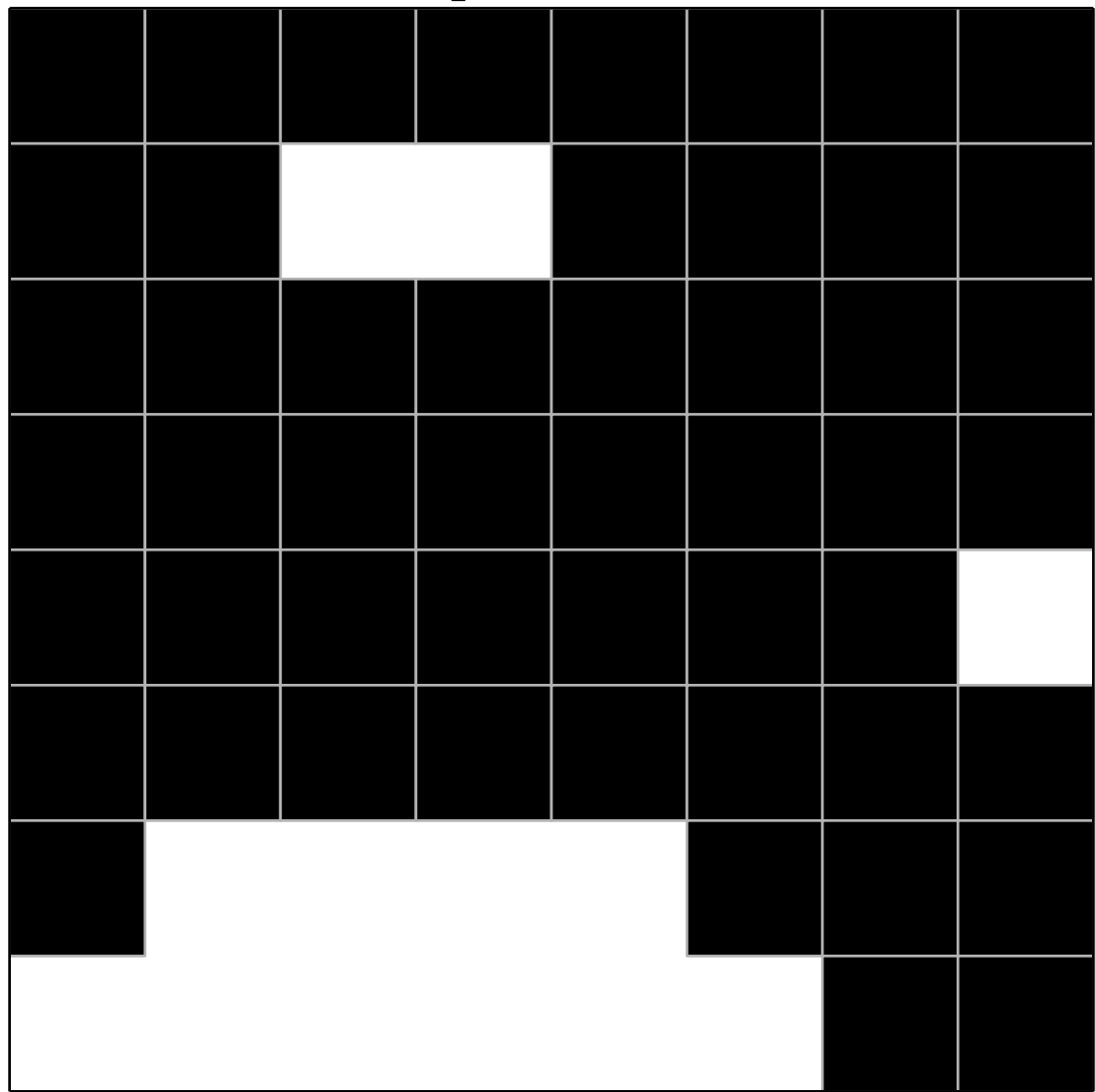
lib3_eco8-03 8x8 (51)



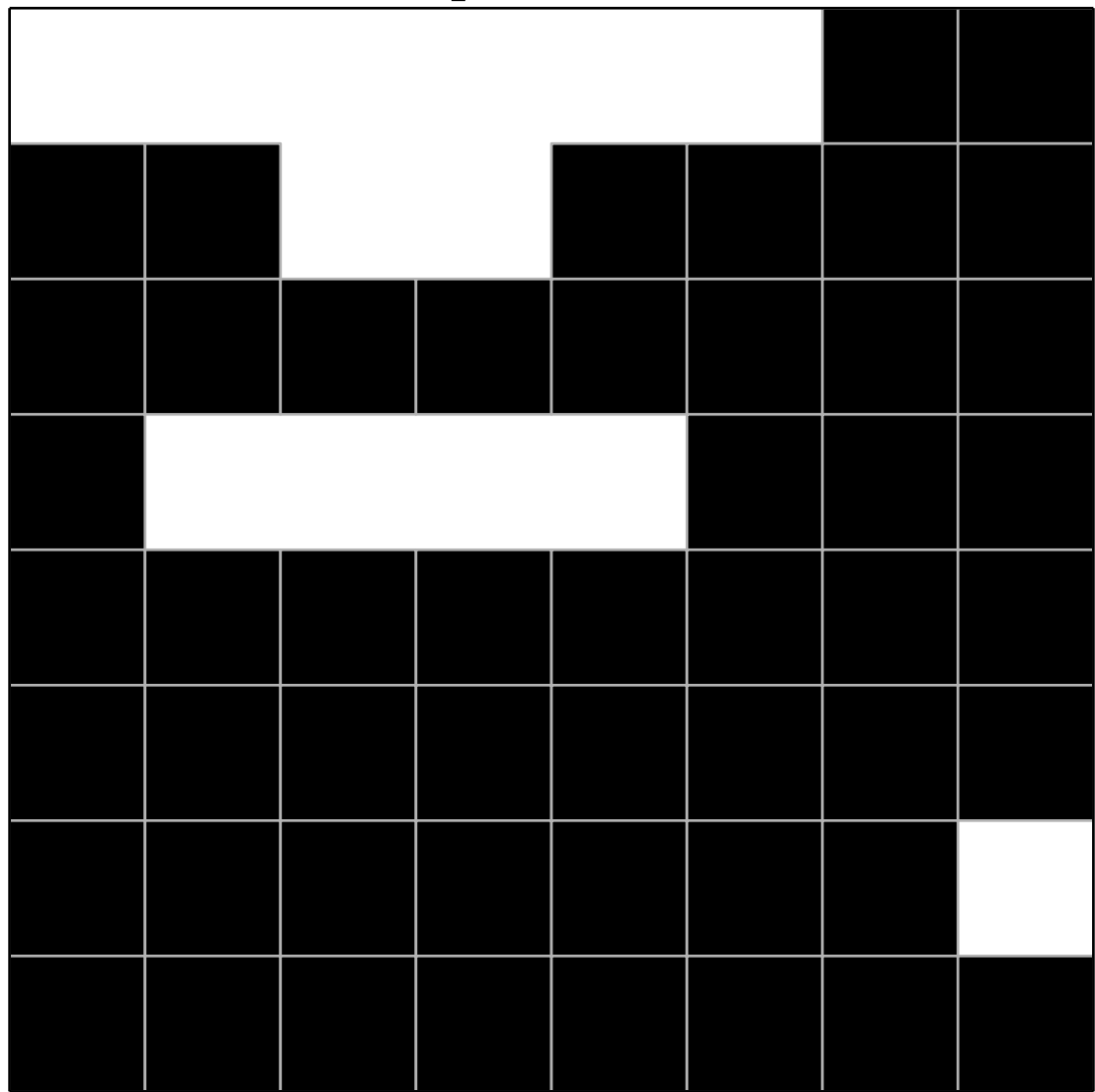
lib3_eco8-05 8x8 (51)



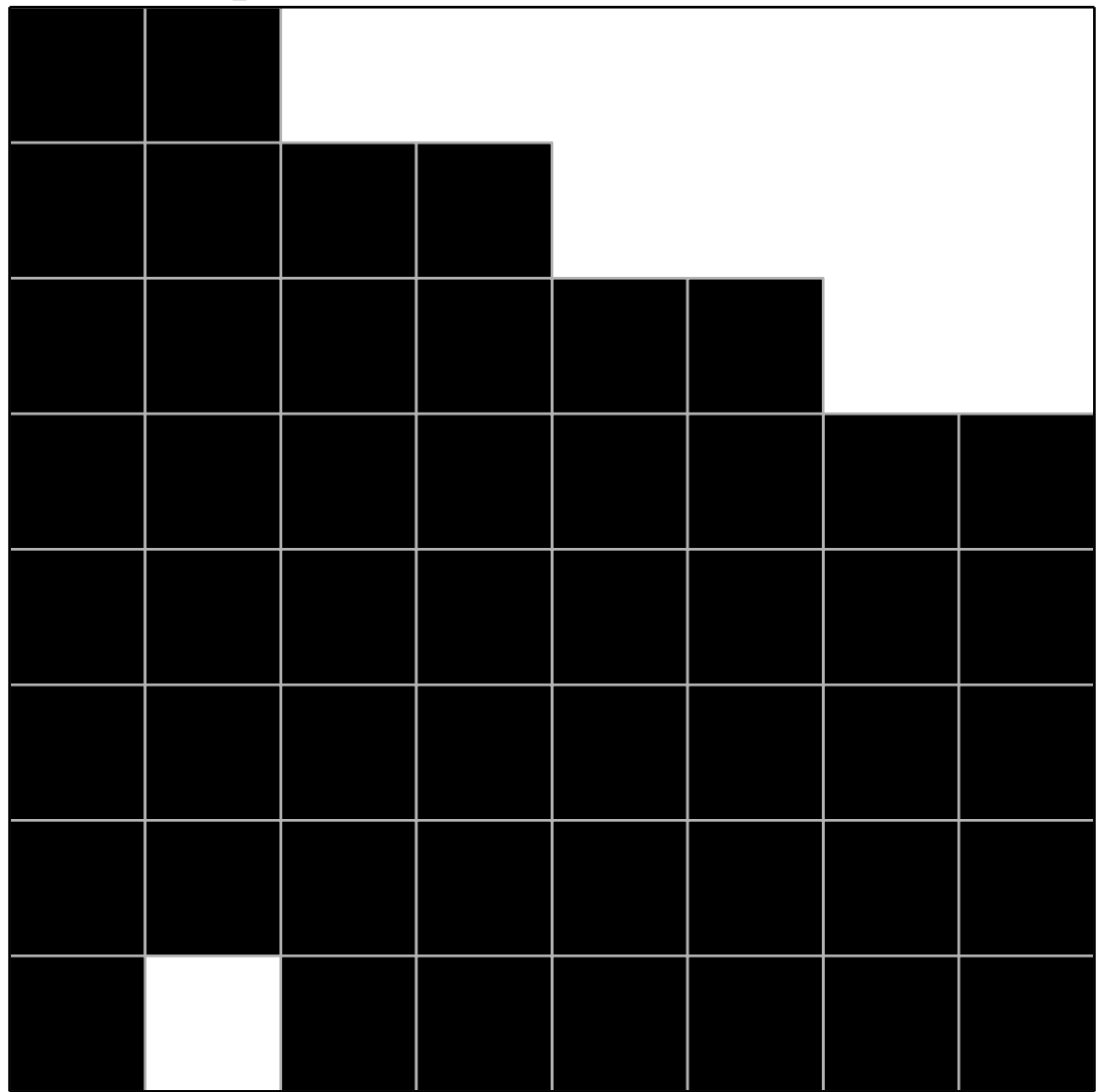
lib3_eco8-08 8x8 (51)



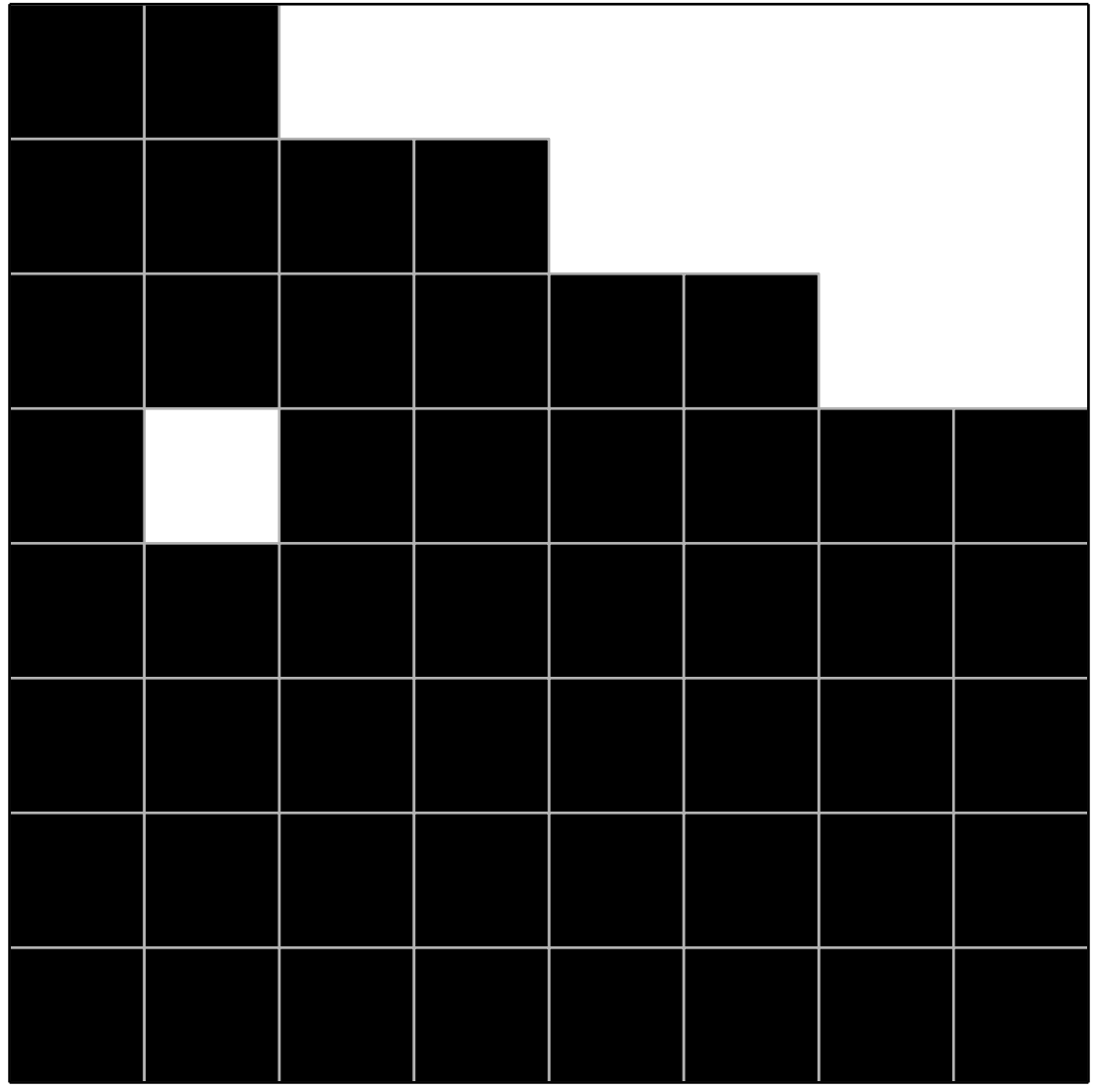
lib3_eco8-09 8x8 (51)



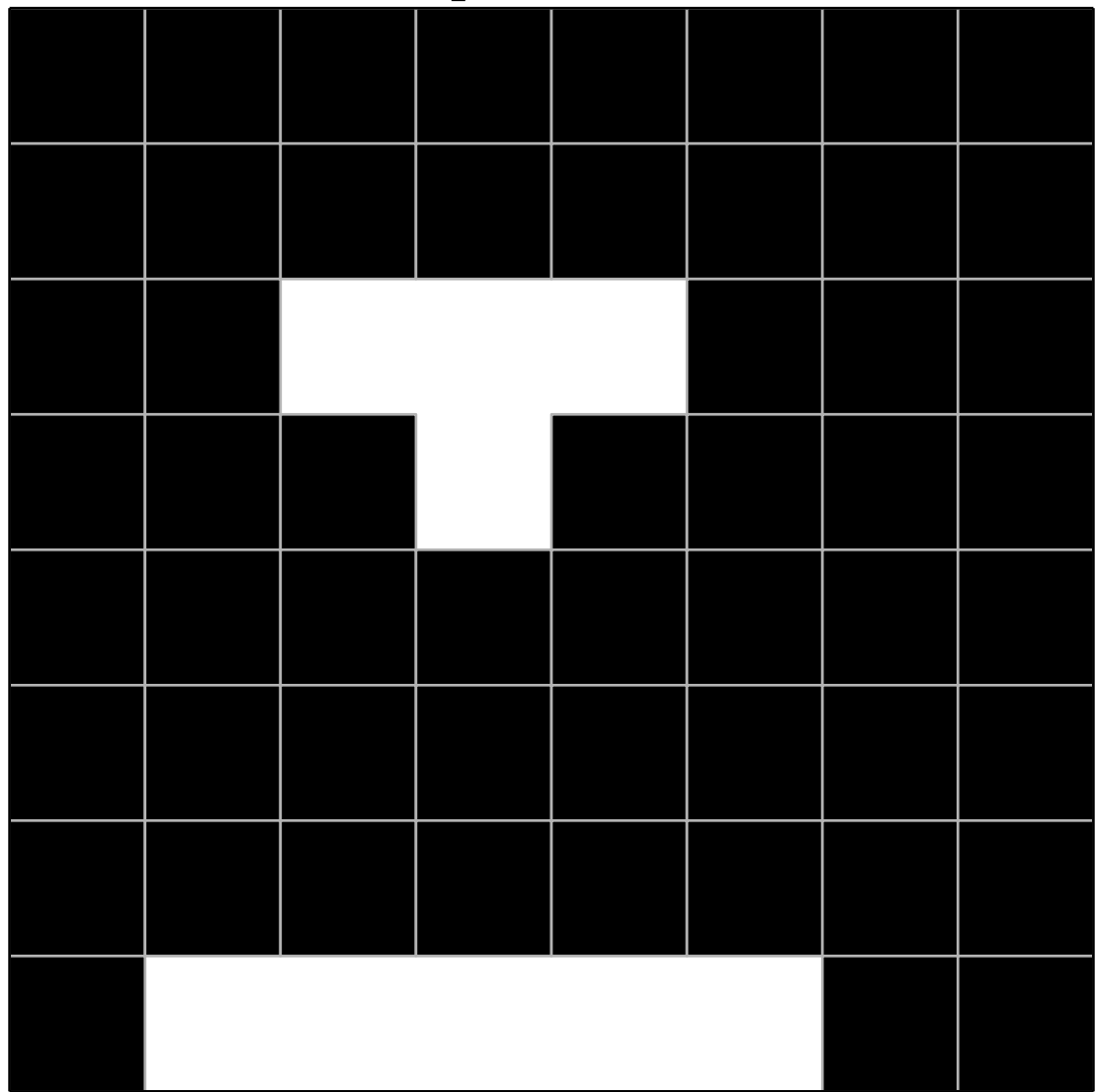
lib3_eco8-IN, cost: 4, diff: 4, explored: 0, time: 0.00s, M



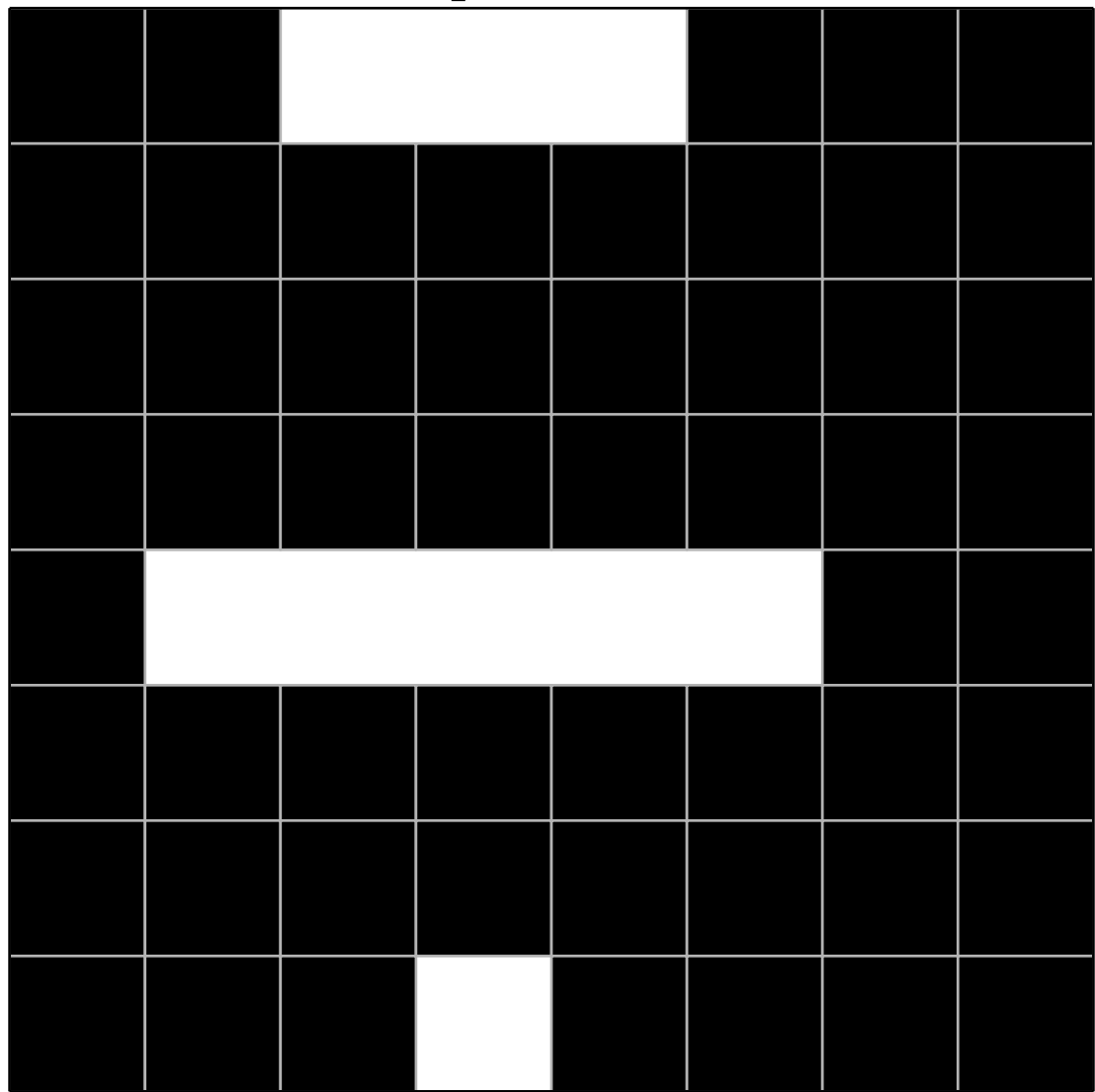
lib3_eco8-RE, cost: 4, diff: 4, explored: 0, time: 0.00s, M



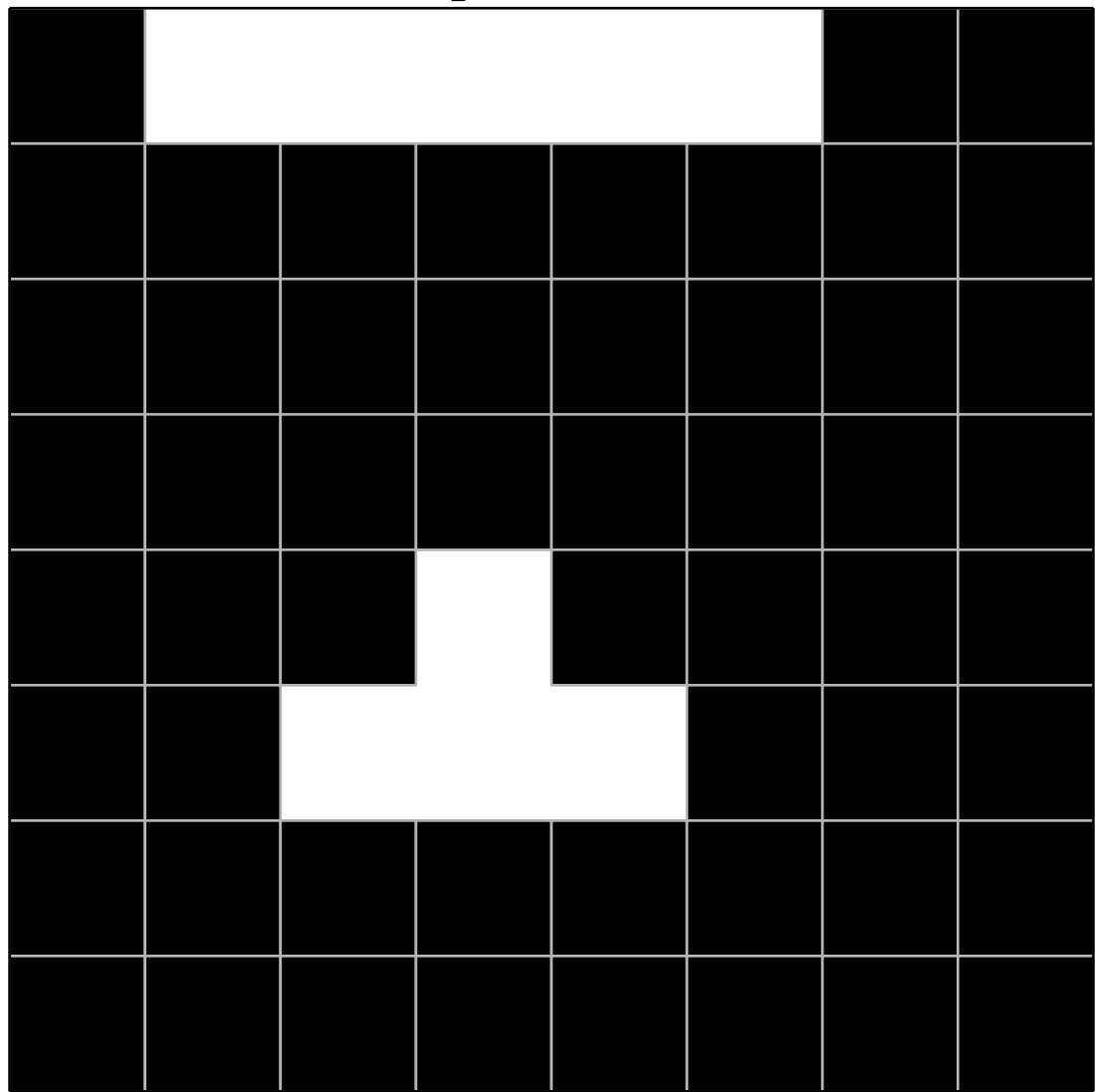
lib3_eco9-00 8x8 (55)



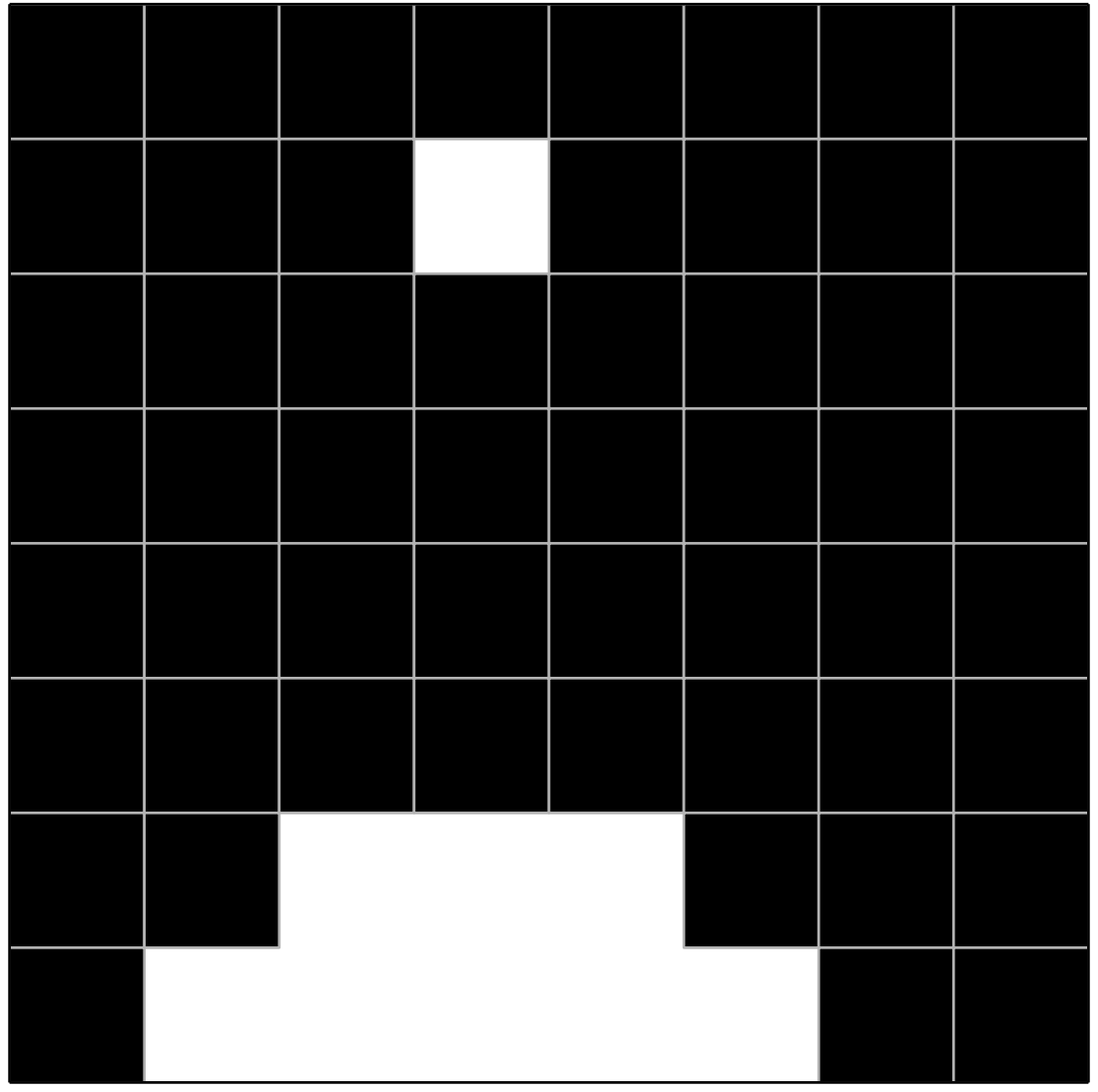
lib3_eco9-05 8x8 (55)



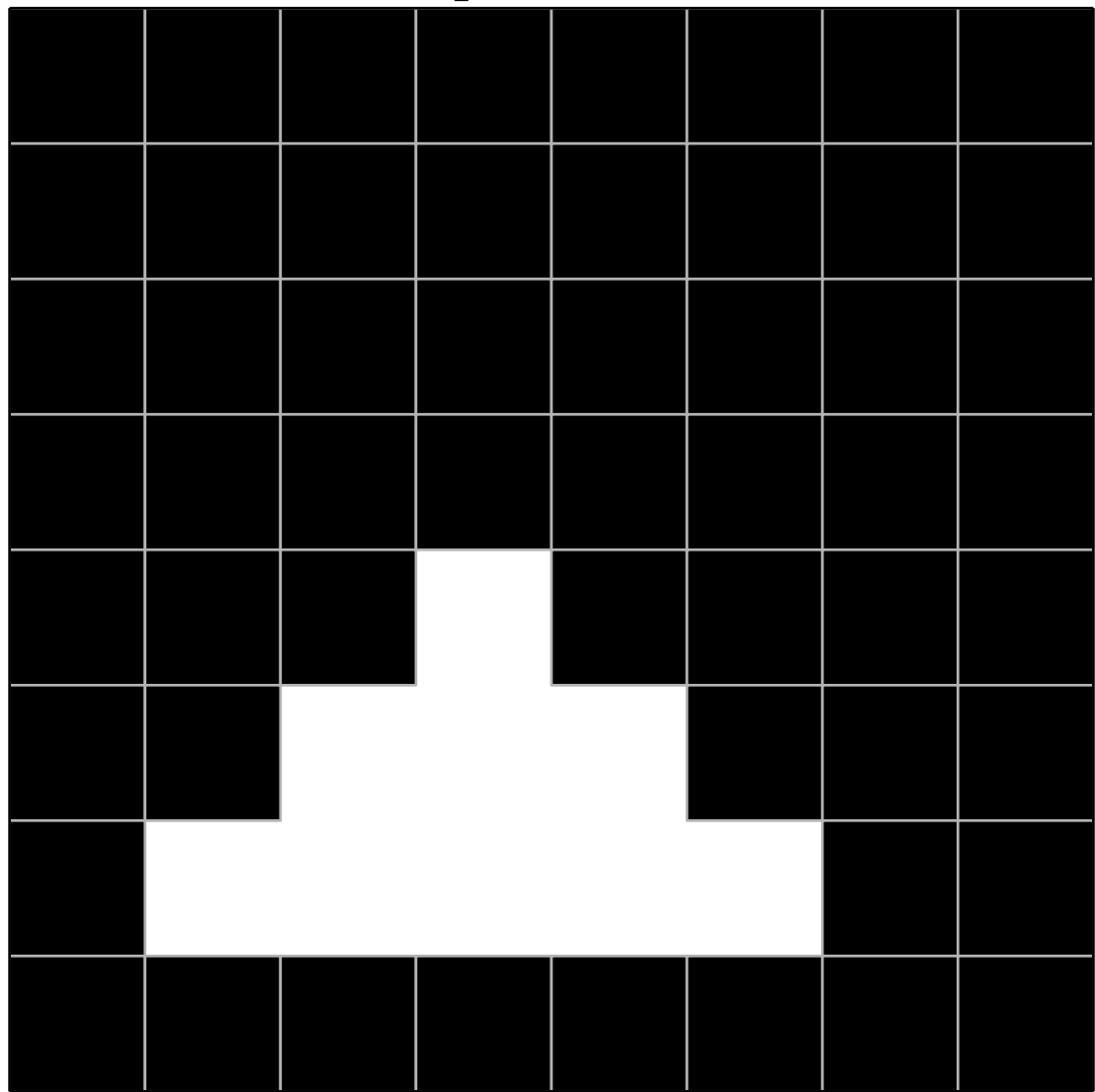
lib3_eco9-07 8x8 (55)



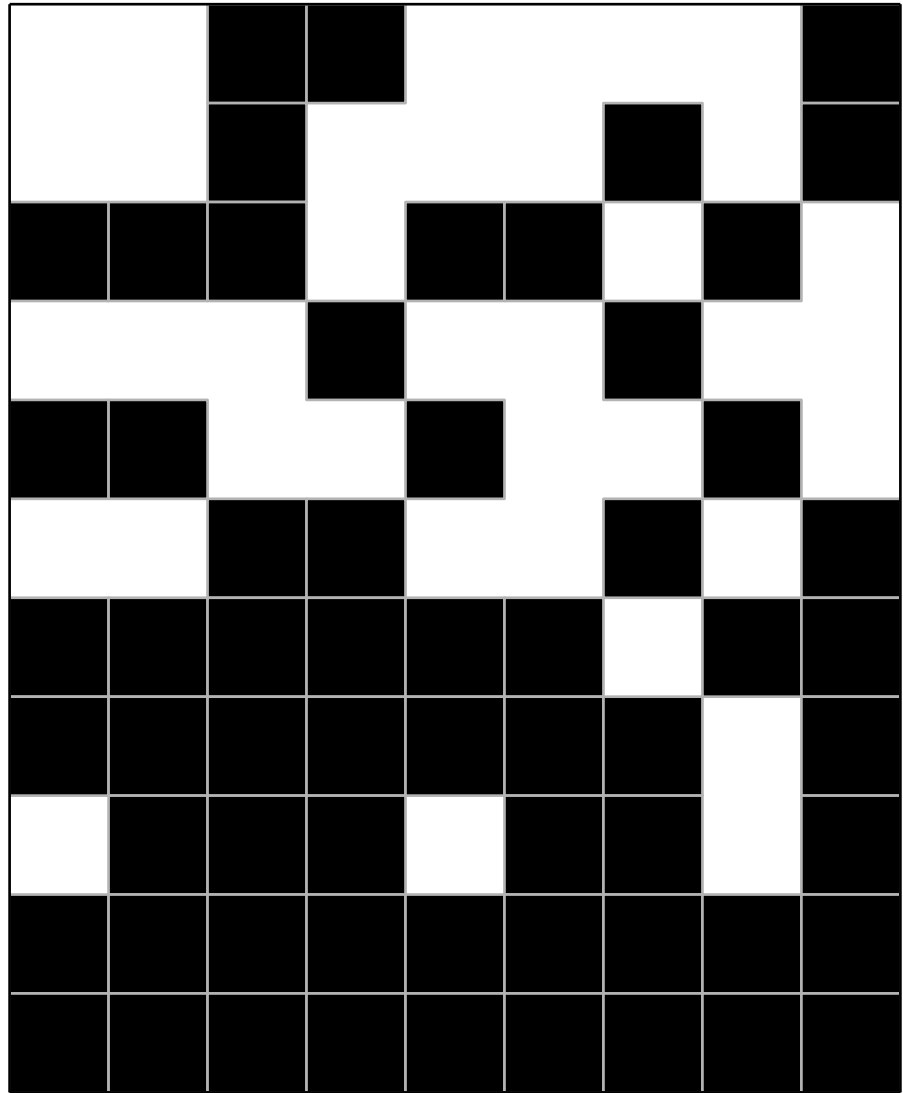
lib3_eco9-08 8x8 (55)



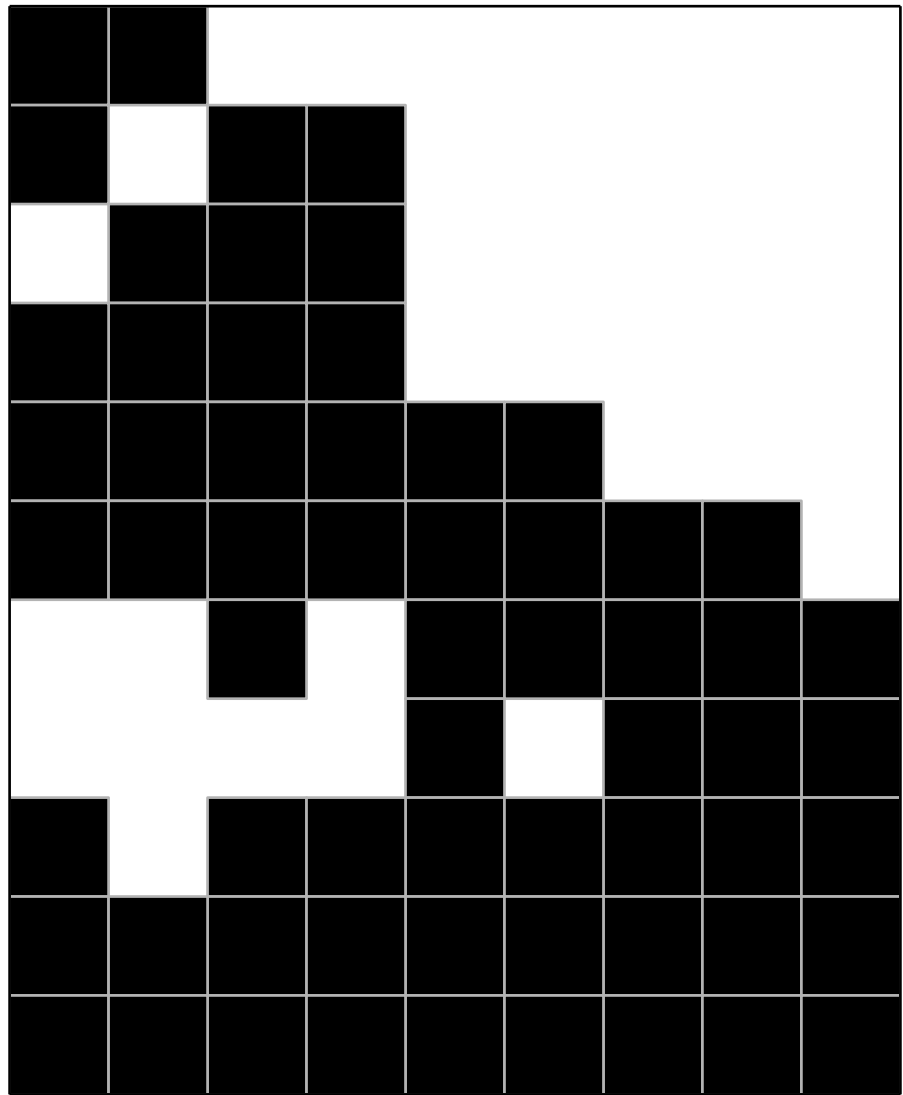
lib3_eco9-IN 8x8 (55)



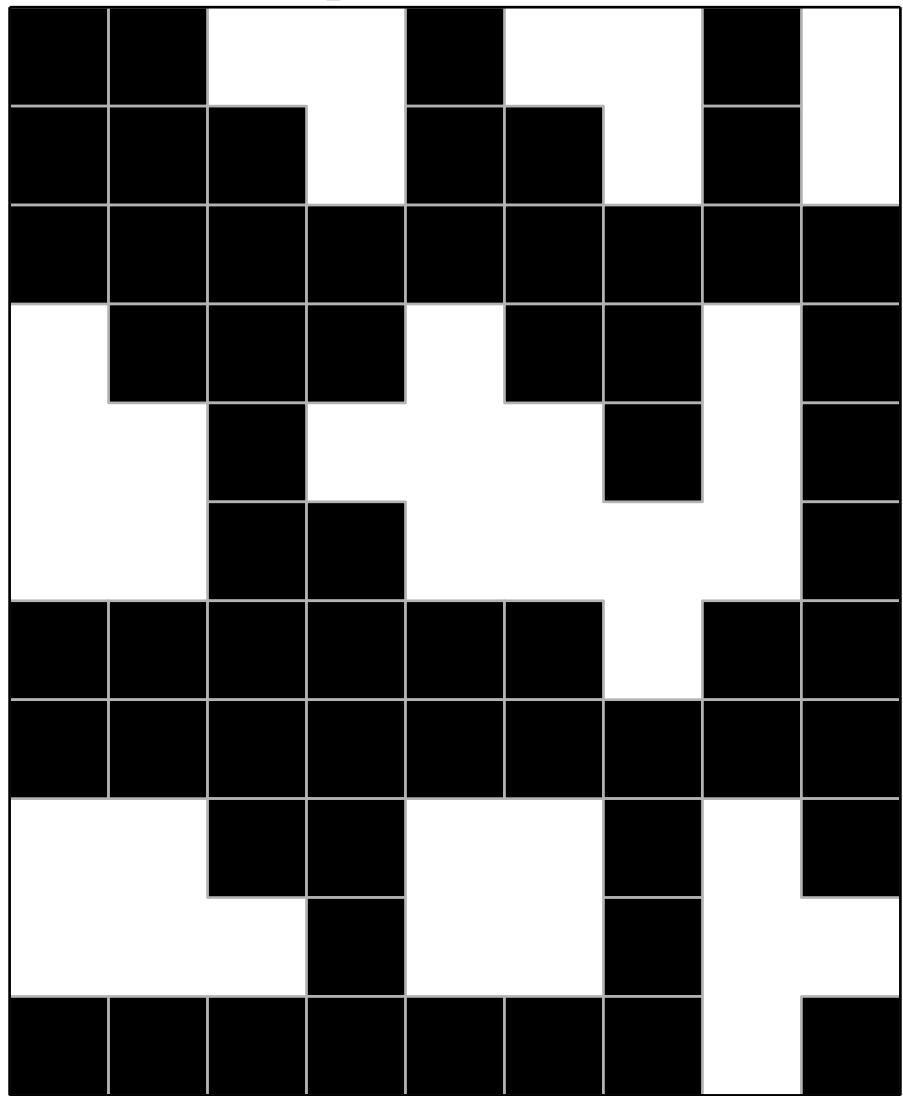
lib3_enfant2-00 11x9 (62)



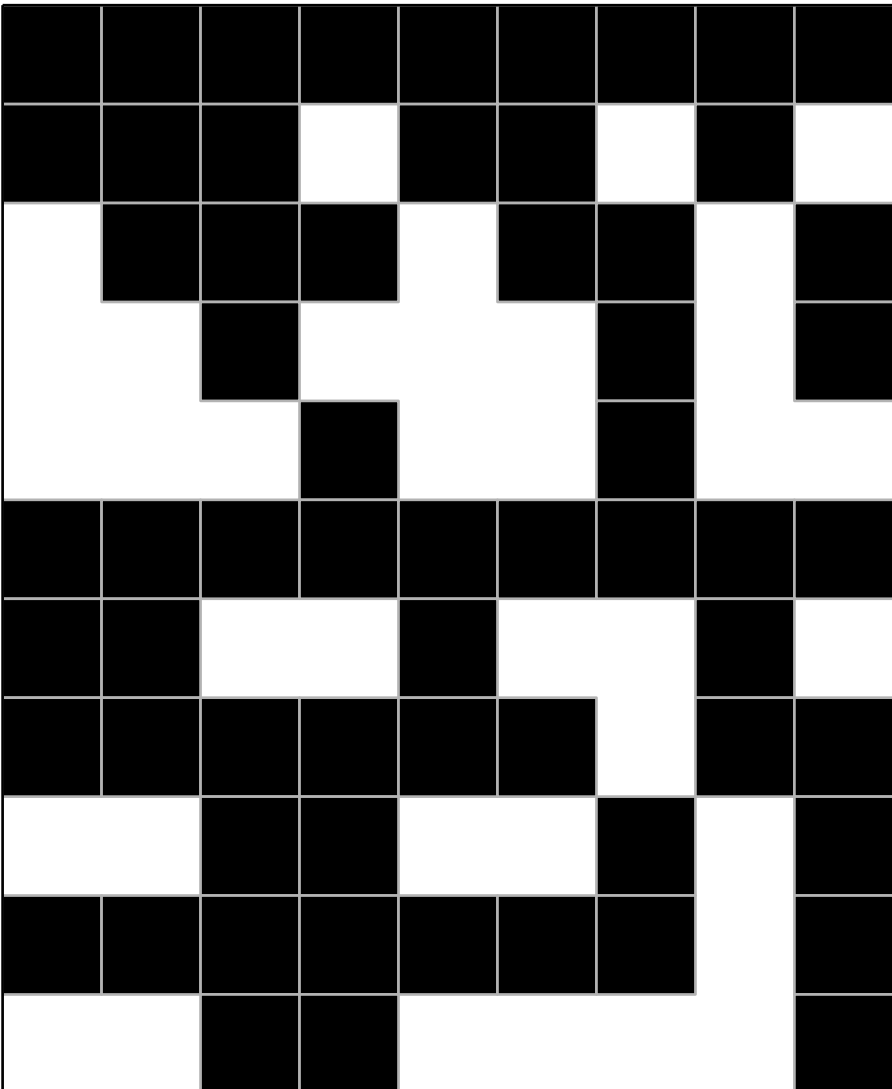
lib3_enfant2-00, cost: 4, explored: 5, time: 0.00s



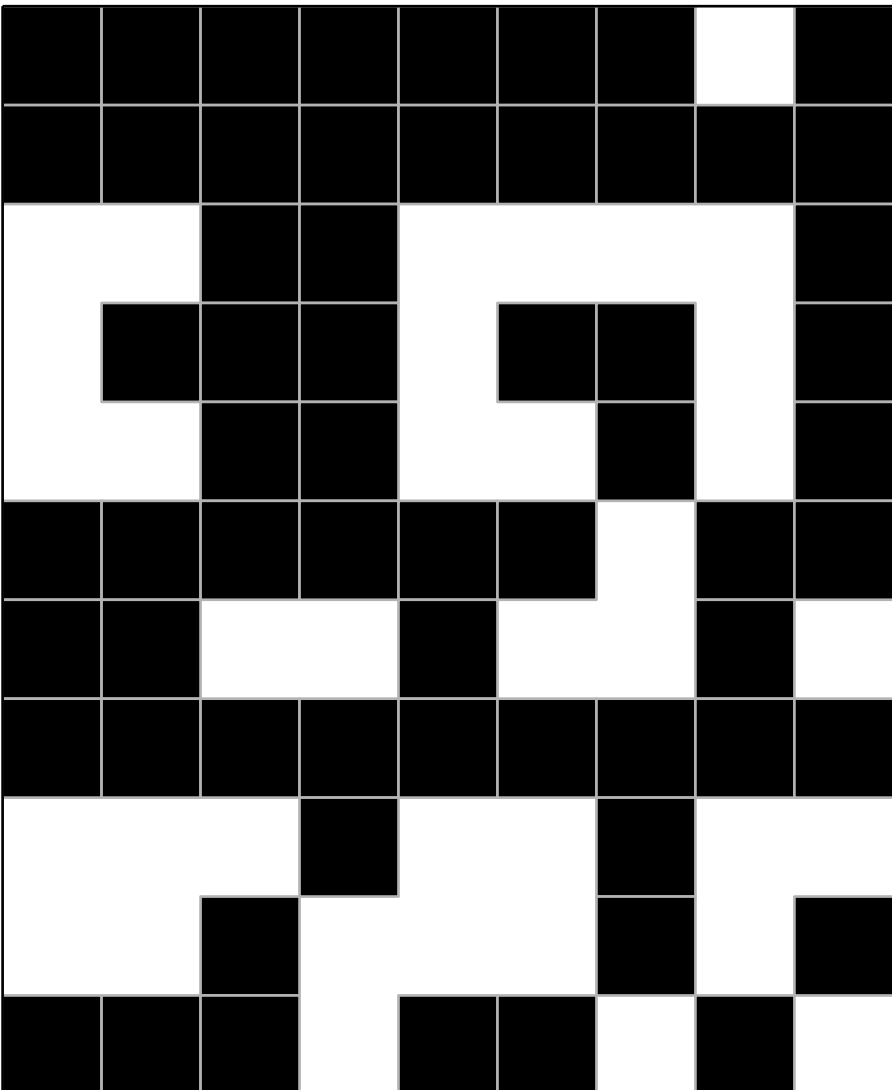
lib3_enfant2-01 11x9 (62)



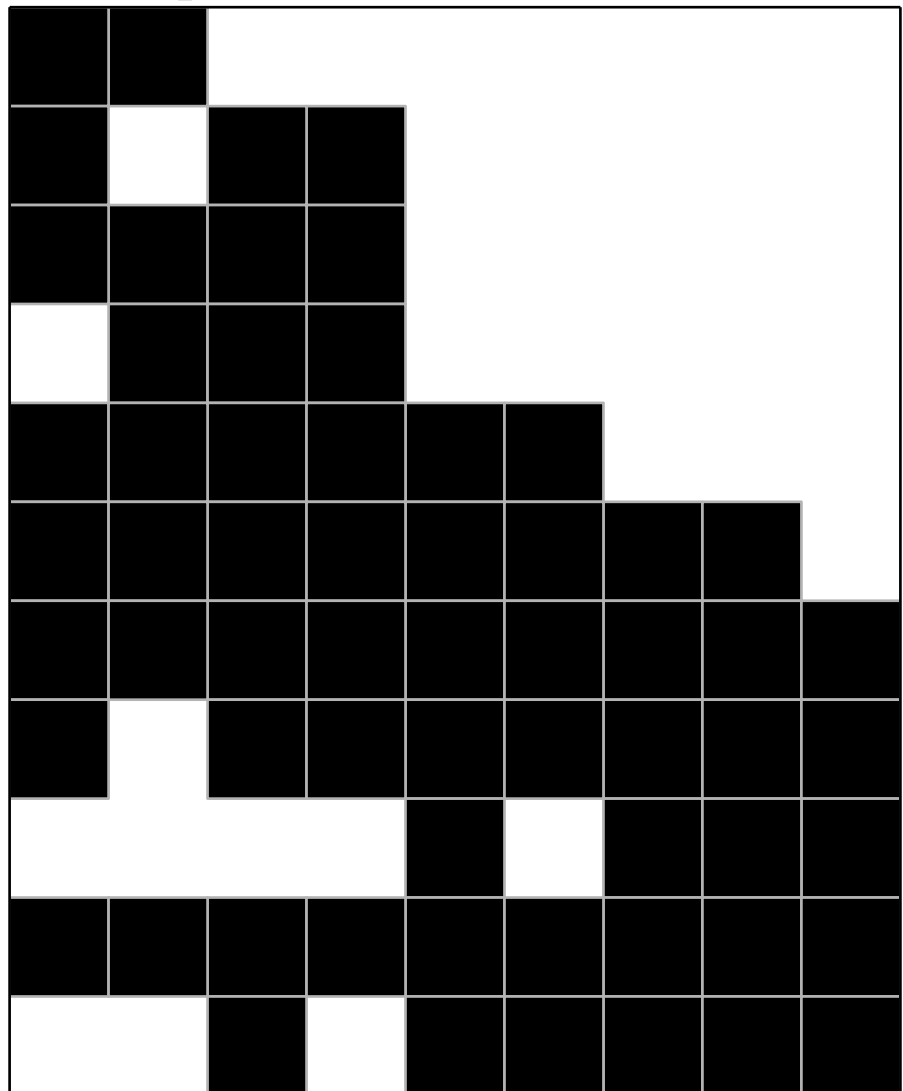
lib3_enfant2-02 11x9 (62)



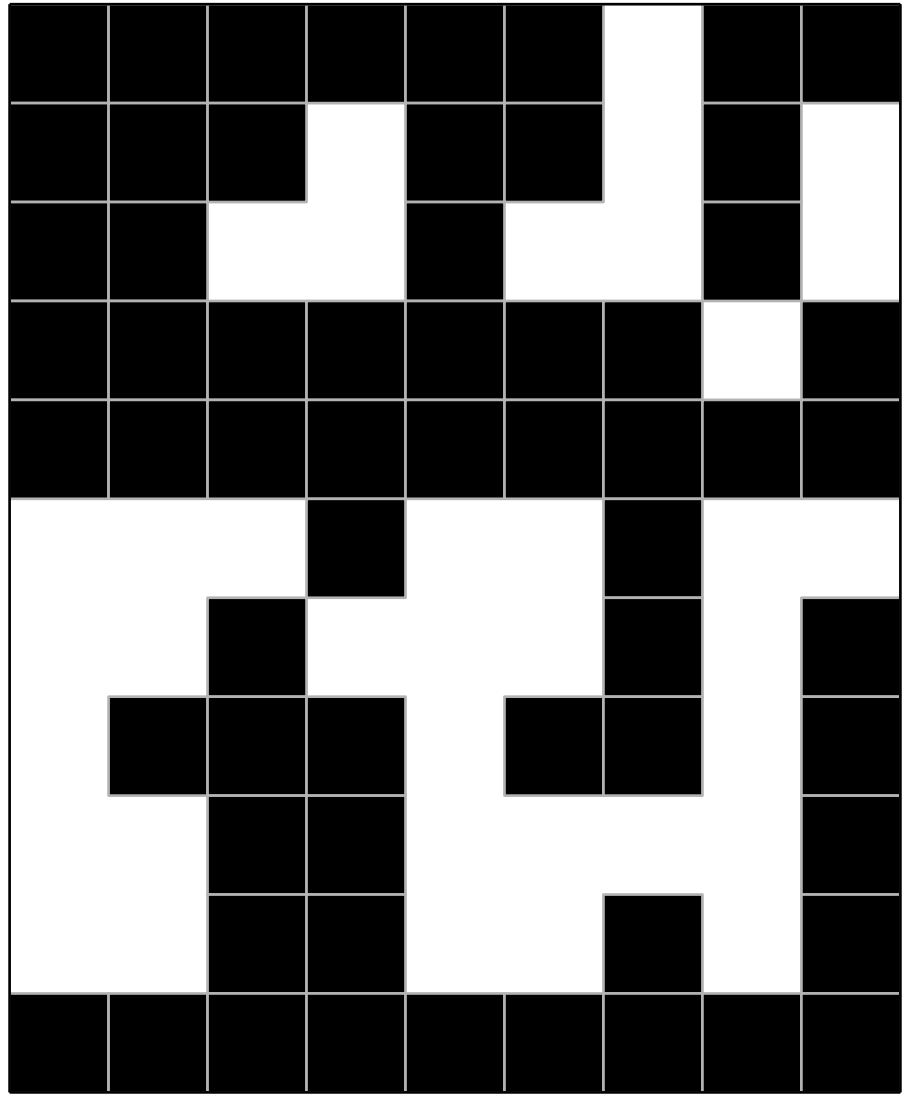
lib3_enfant2-03 11x9 (62)



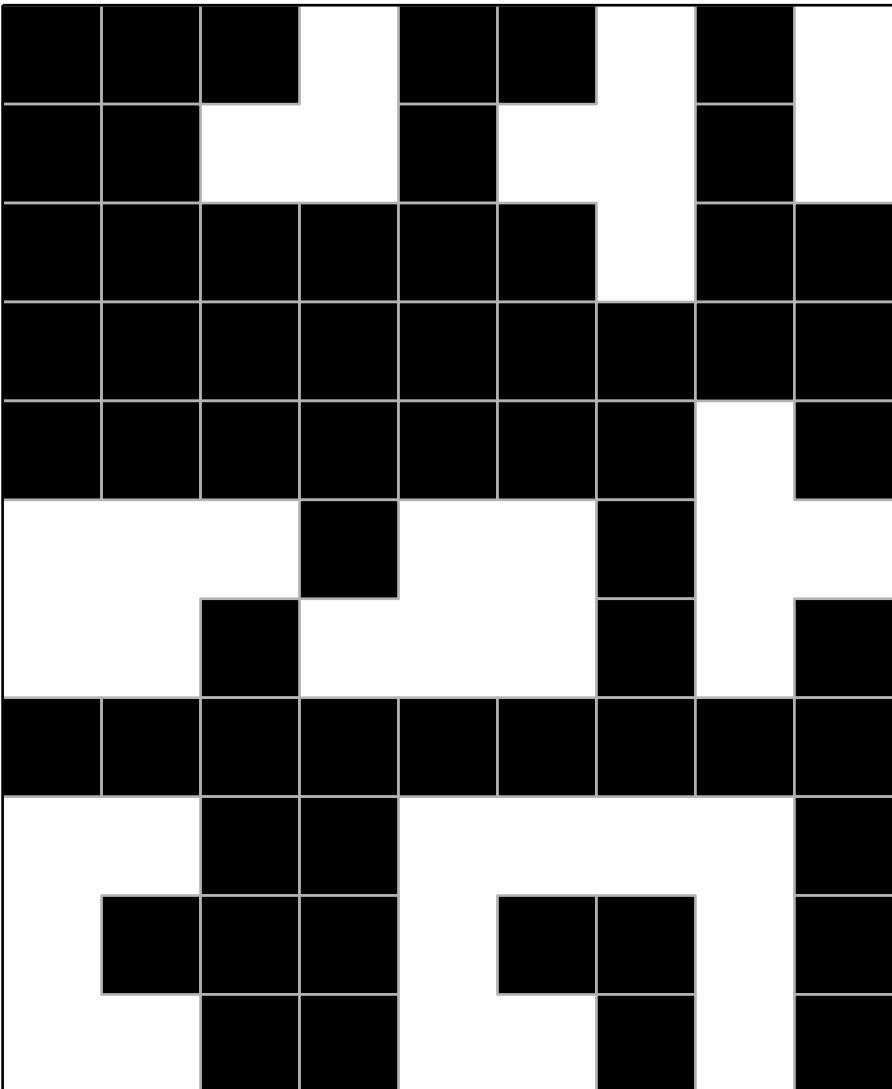
lib3_enfant2-03, cost: 4, explored: 5, time: 0.00s



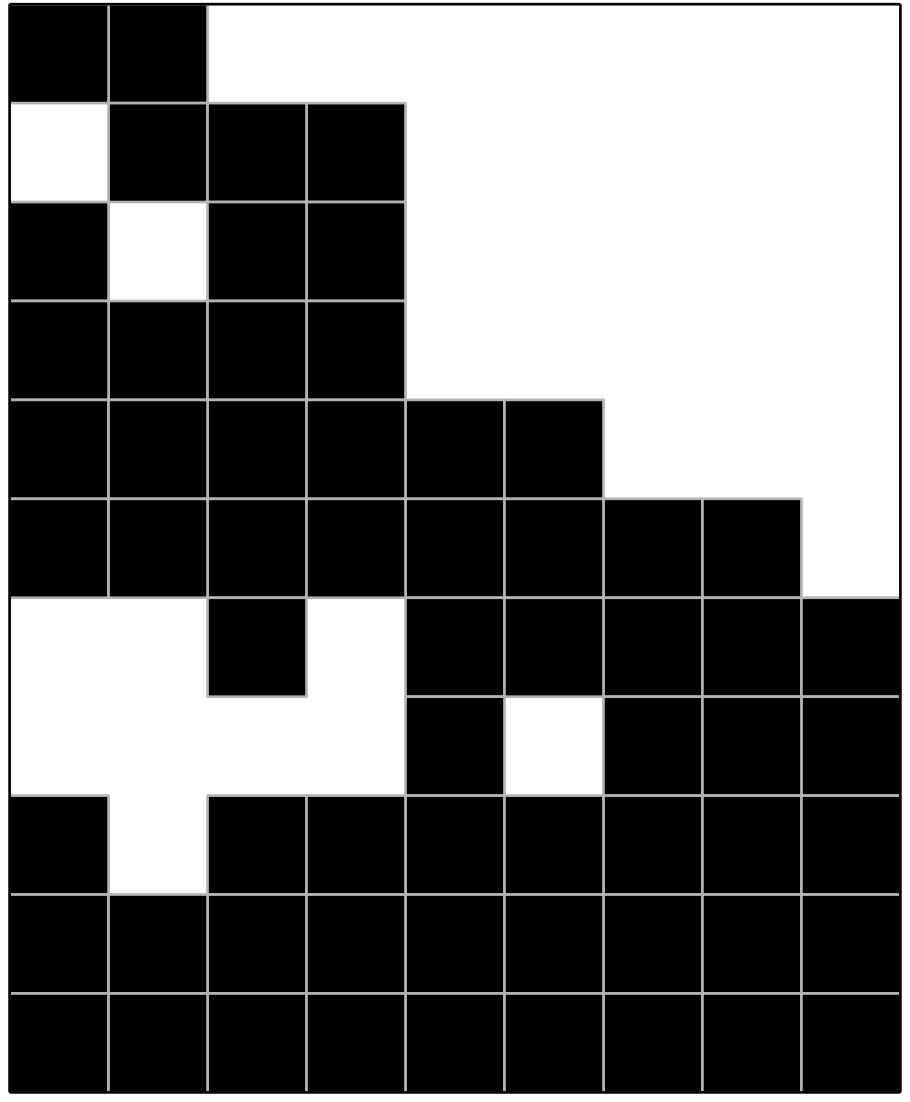
lib3_enfant2-04 11x9 (62)



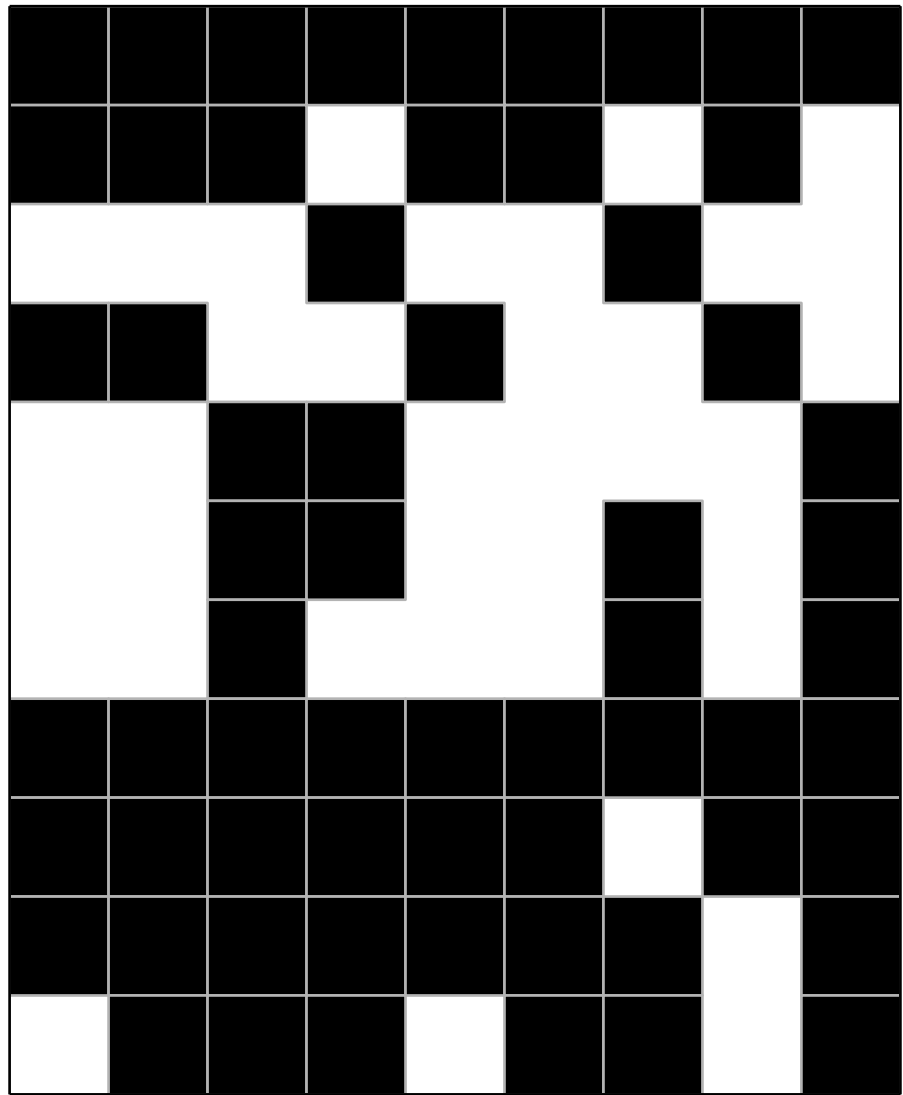
lib3_enfant2-05 11x9 (62)



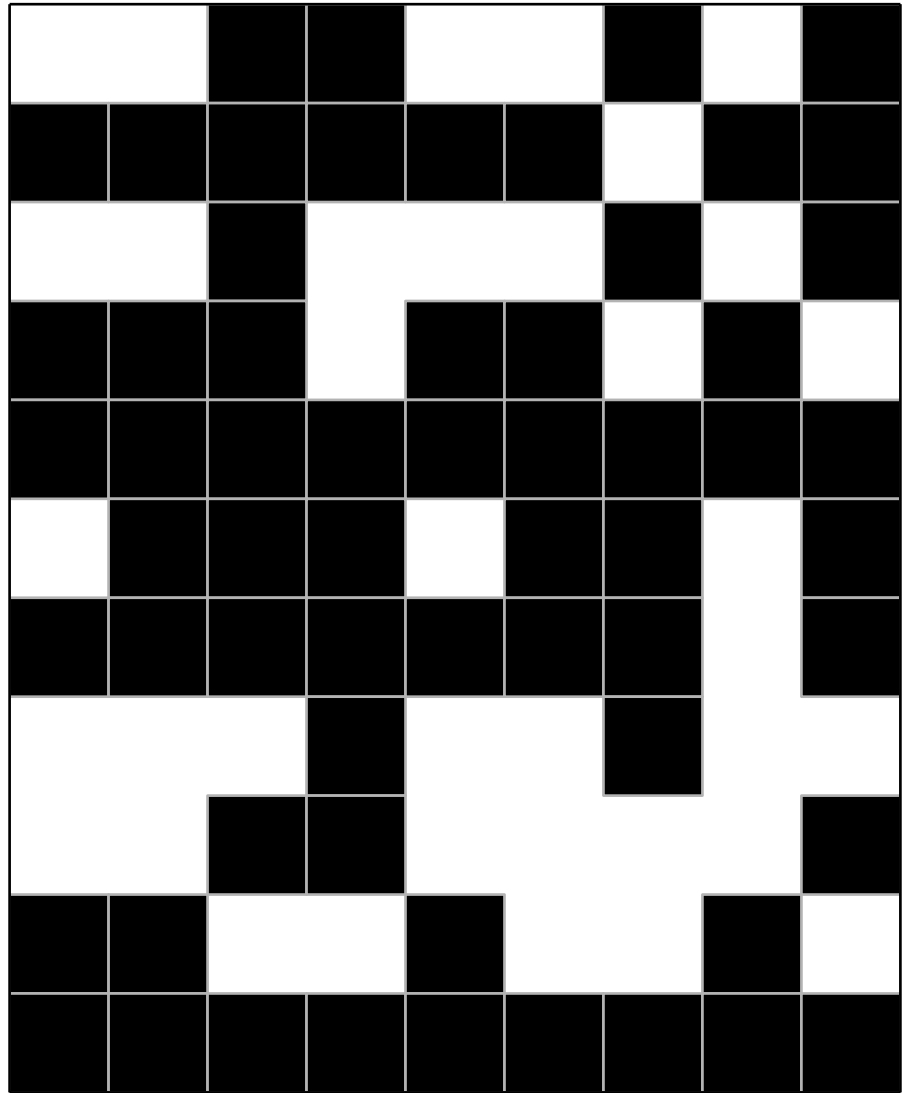
lib3_enfant2-05, cost: 4, explored: 5, time: 0.00s



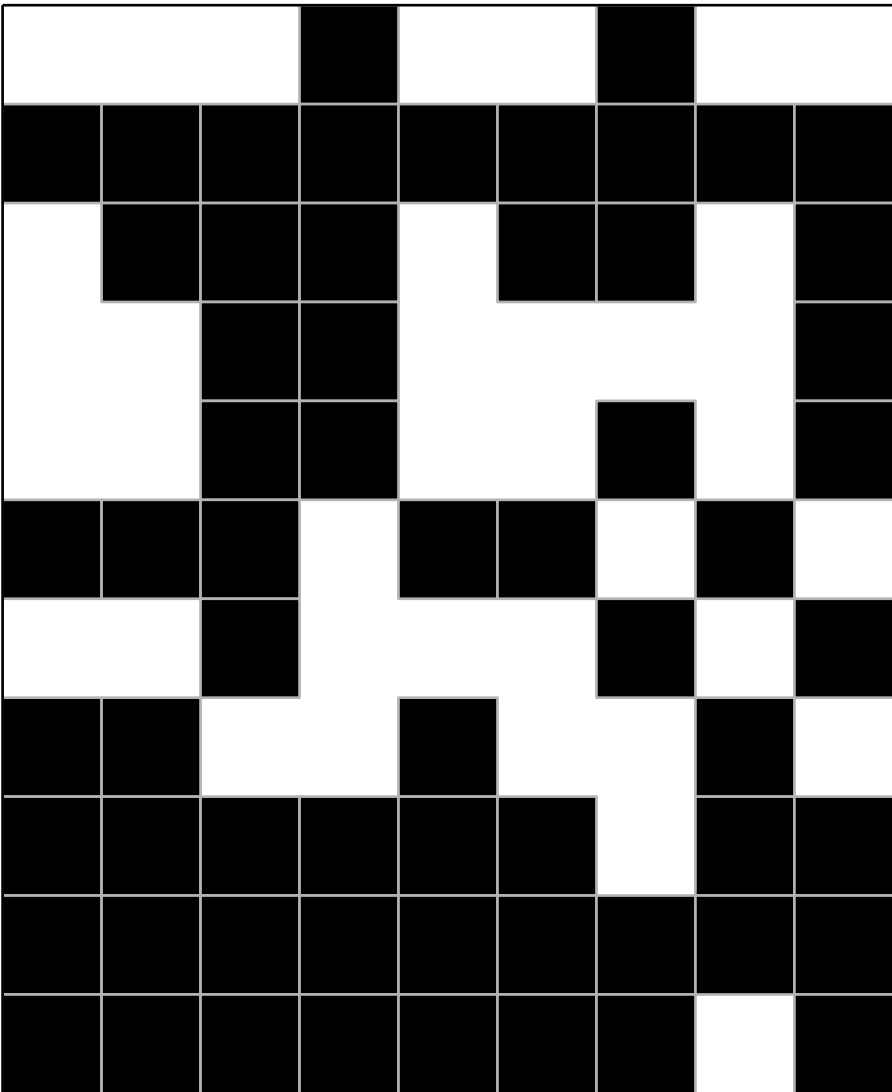
lib3_enfant2-06 11x9 (62)



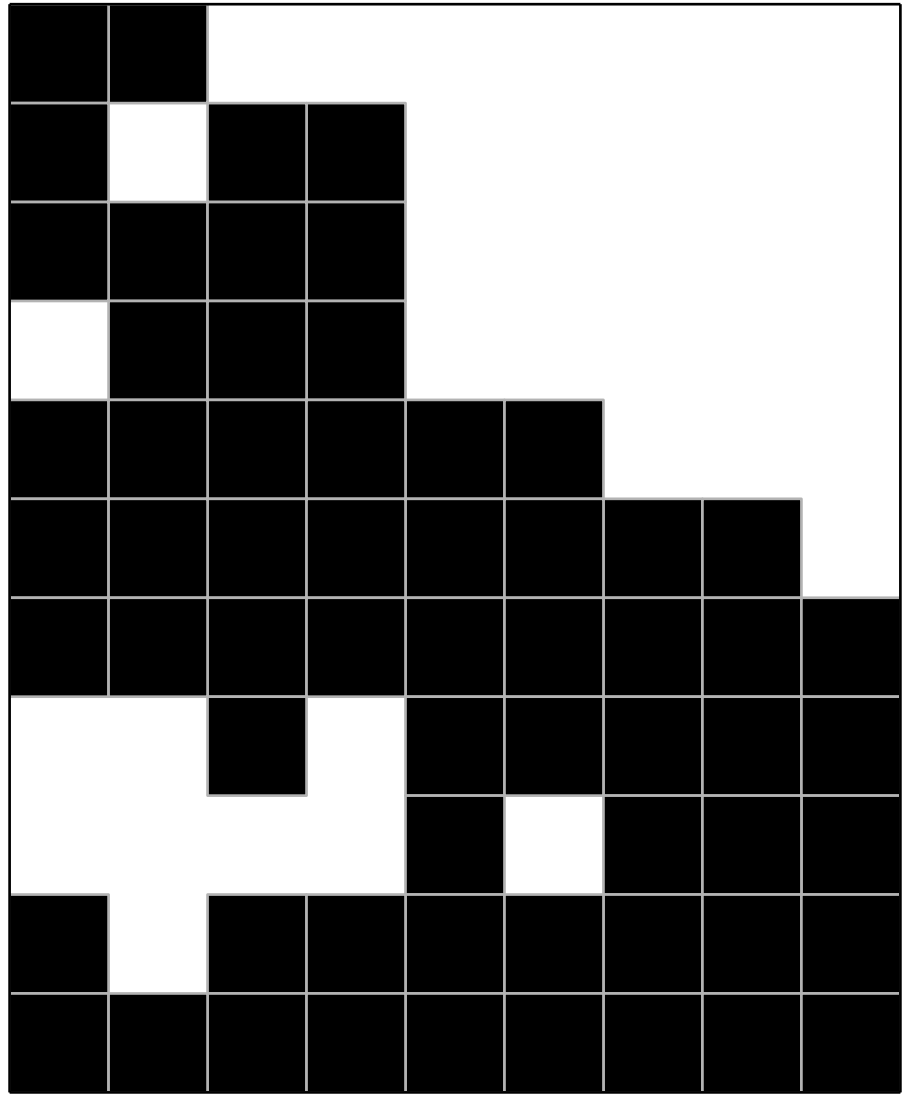
lib3_enfant2-07 11x9 (62)



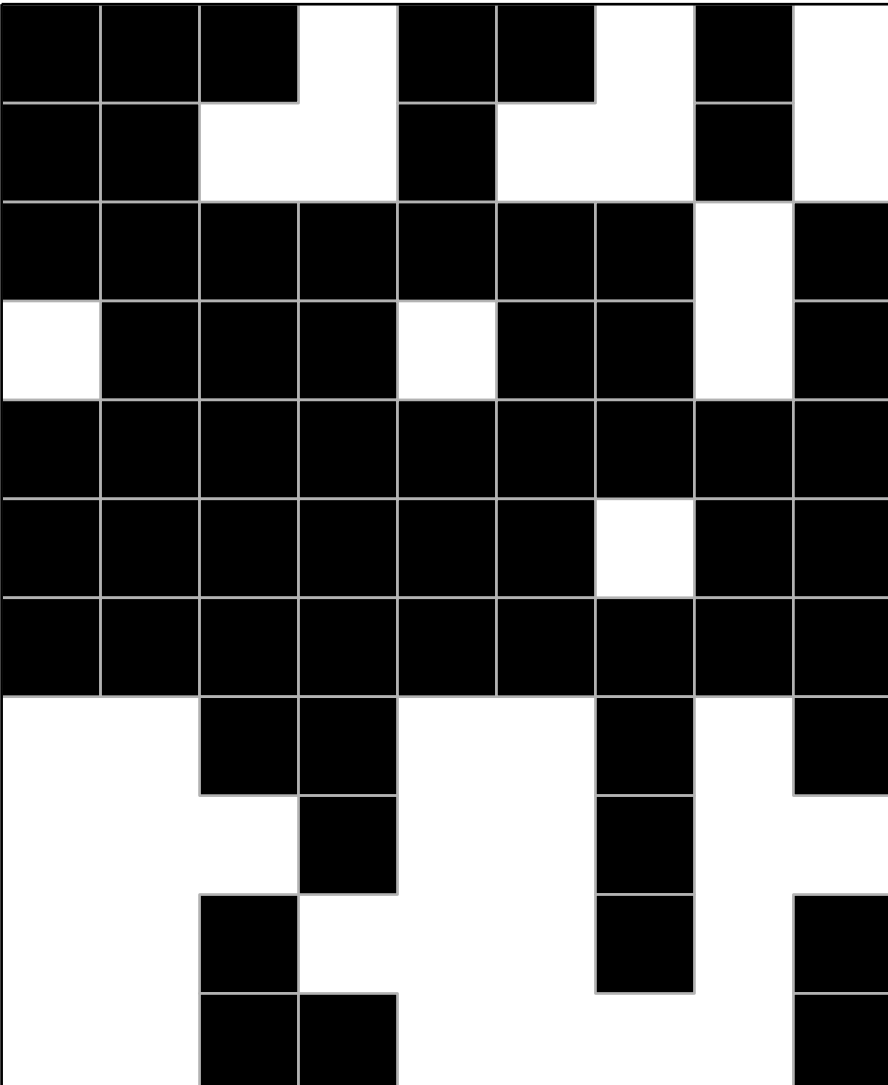
lib3_enfant2-09 11x9 (62)



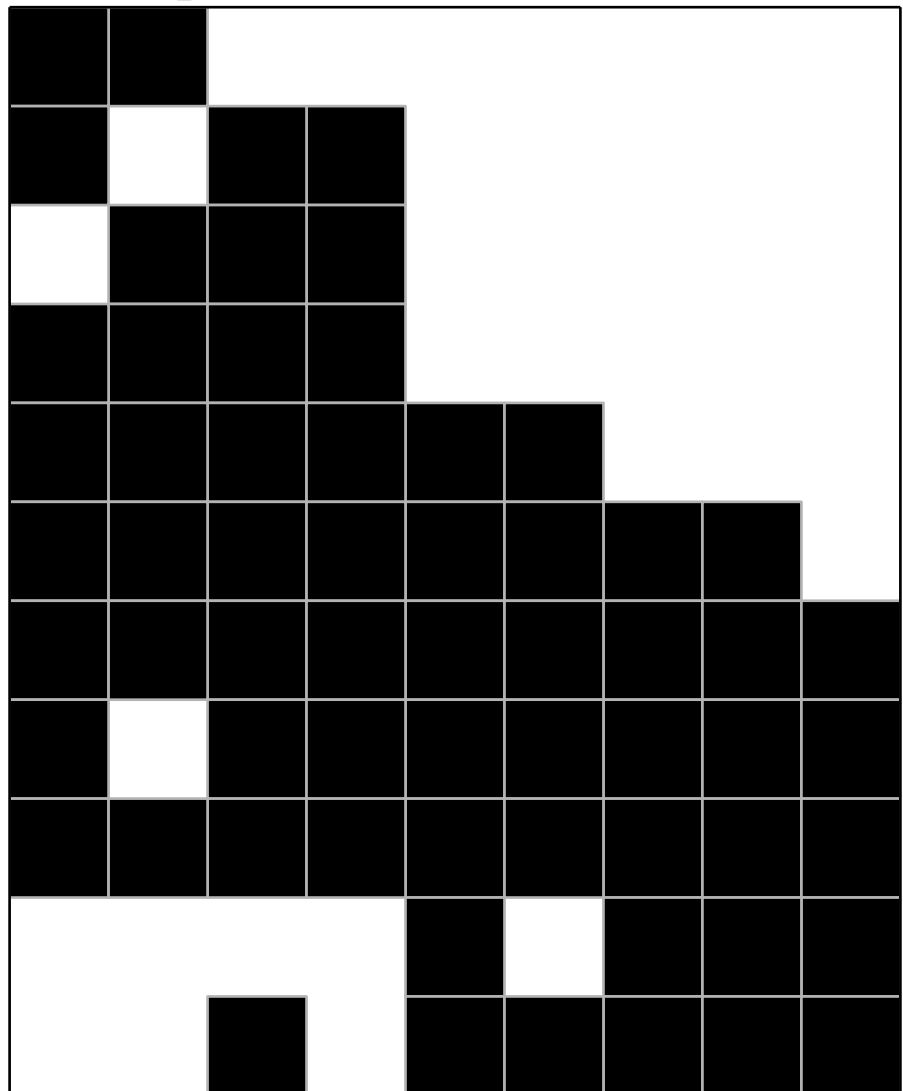
lib3_enfant2-09, cost: 4, explored: 5, time: 0.00s



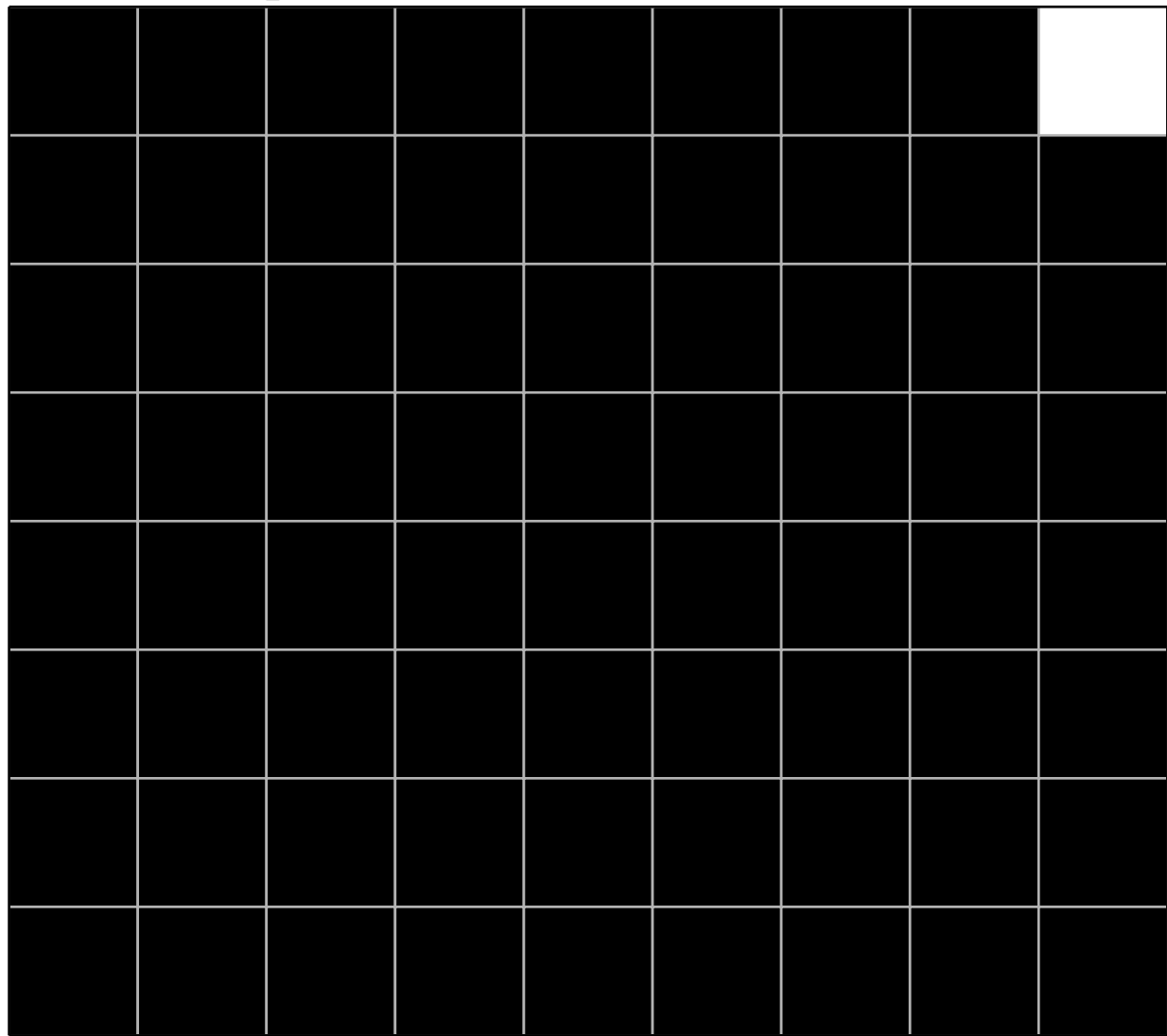
lib3_enfant2-IN 11x9 (62)



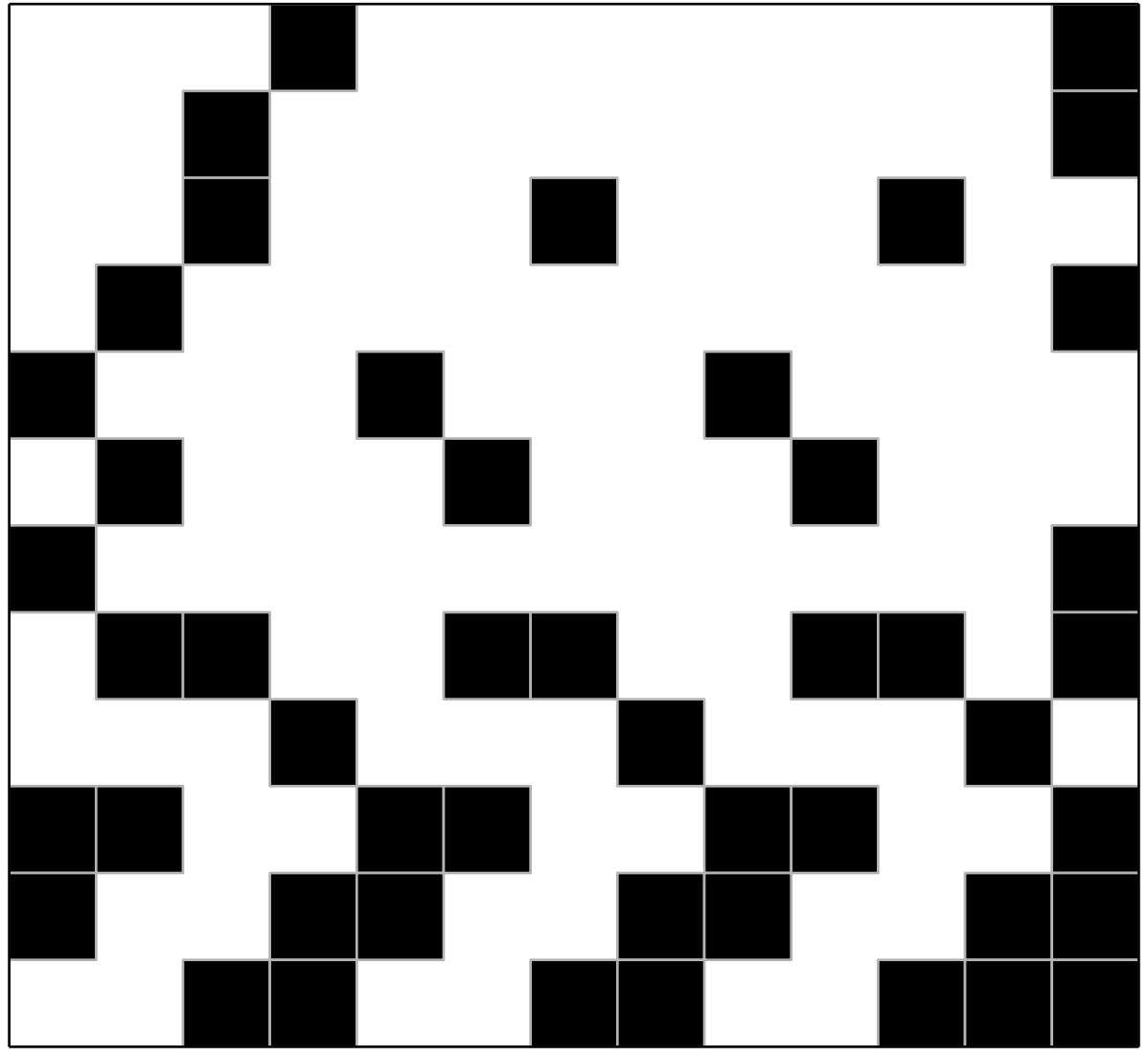
lib3_enfant2-RE, cost: 4, explored: 5, time: 0.00s



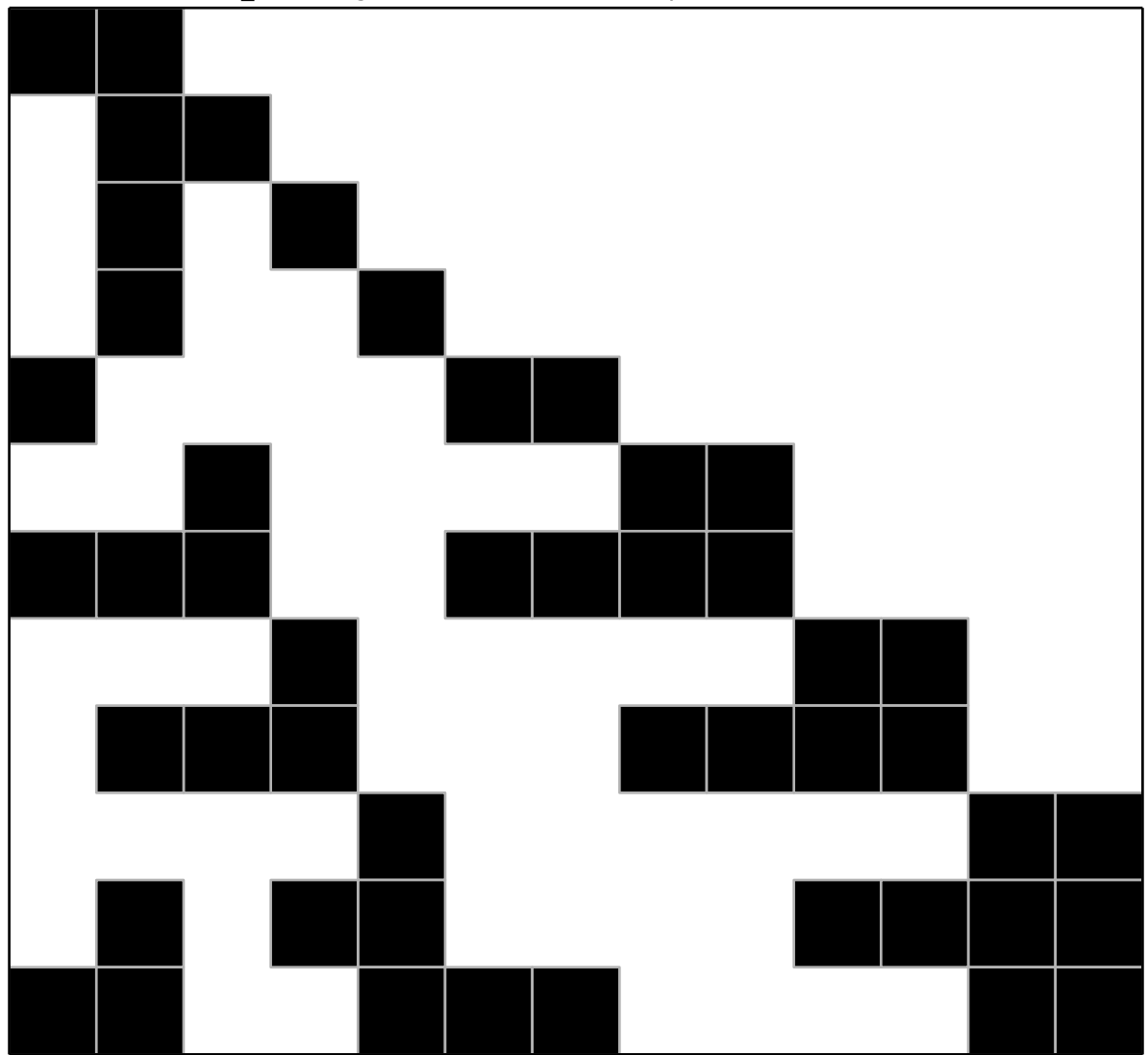
lib3_extcyc8-IN, cost: 7, diff: 6, explored: 0, time: 0.00s, M



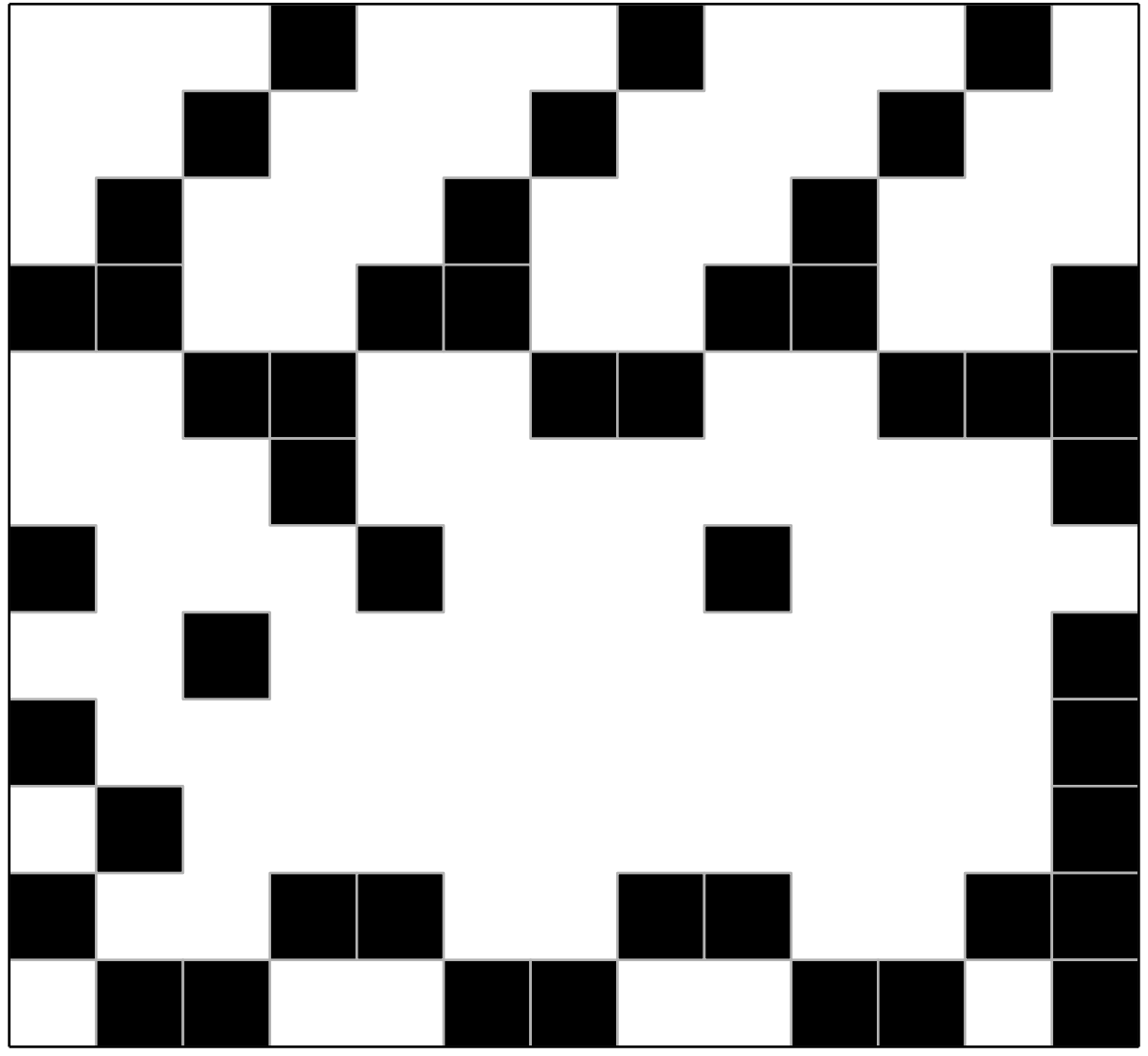
lib3_fredimage-00 12x13 (48)



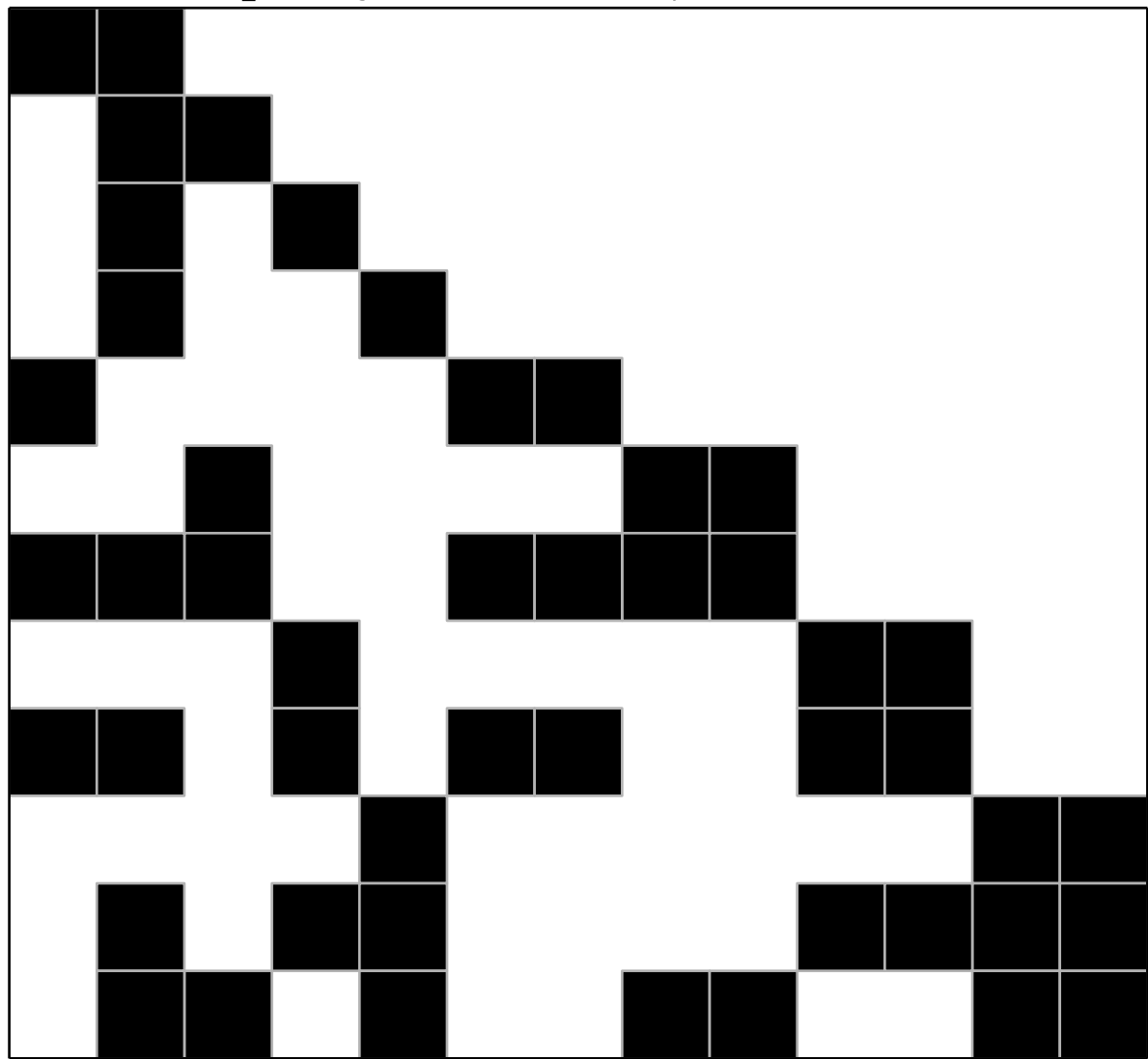
lib3_fredimage-00, cost: 5, diff: 4, explored: 26, time: 0.01s



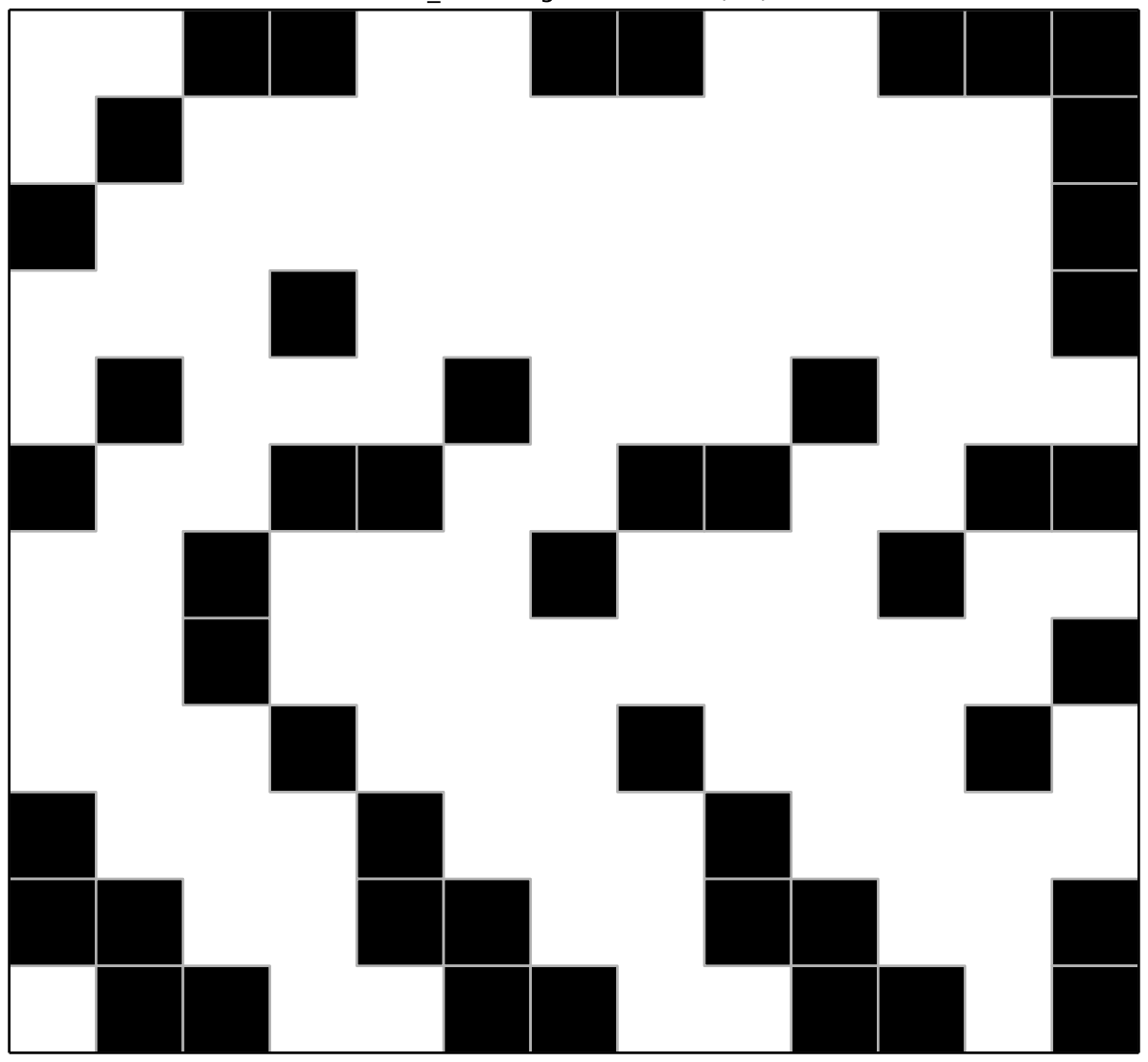
lib3_fredimage-01 12x13 (48)



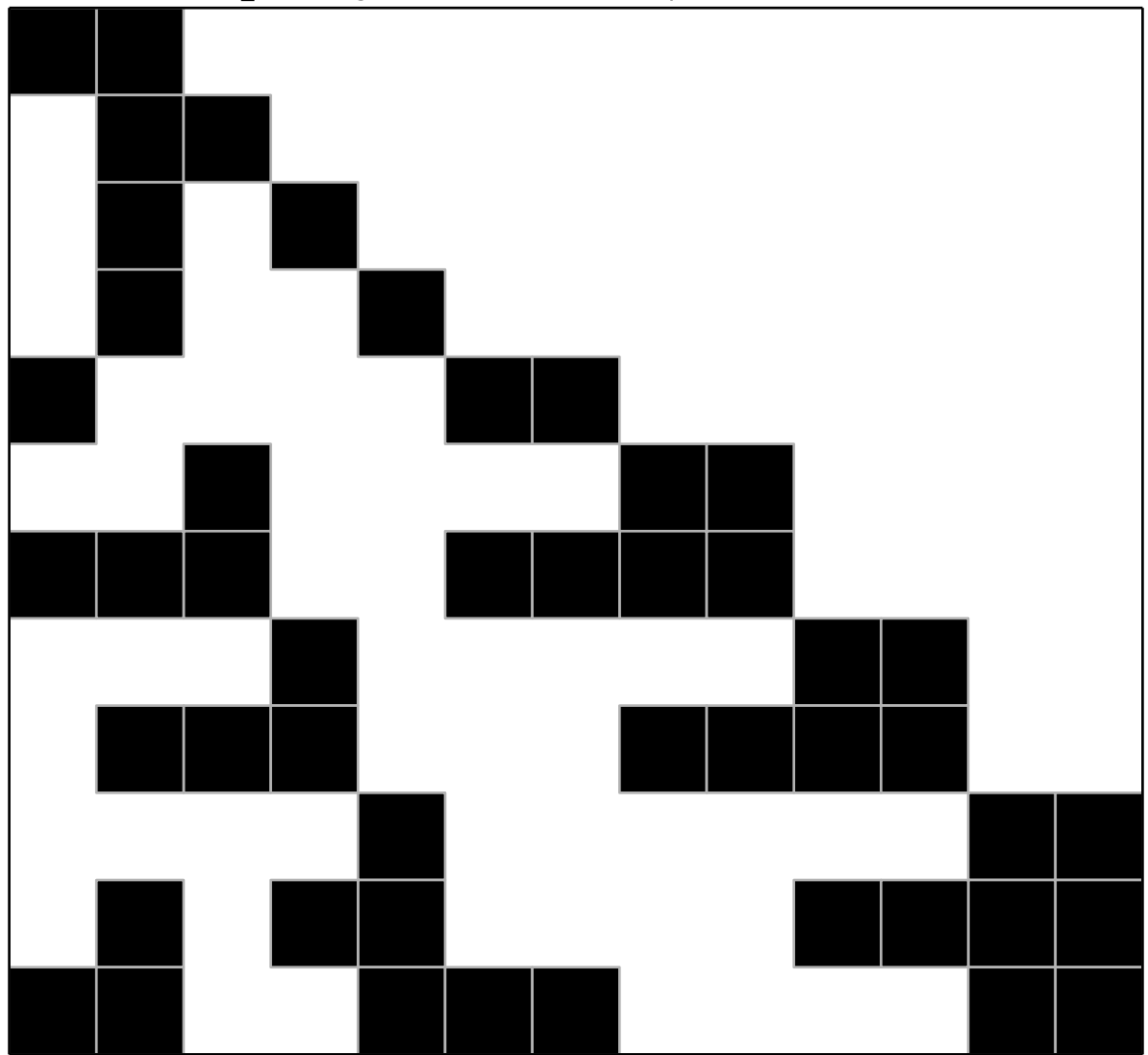
lib3_fredimage-01, cost: 5, diff: 4, explored: 26, time: 0.01s



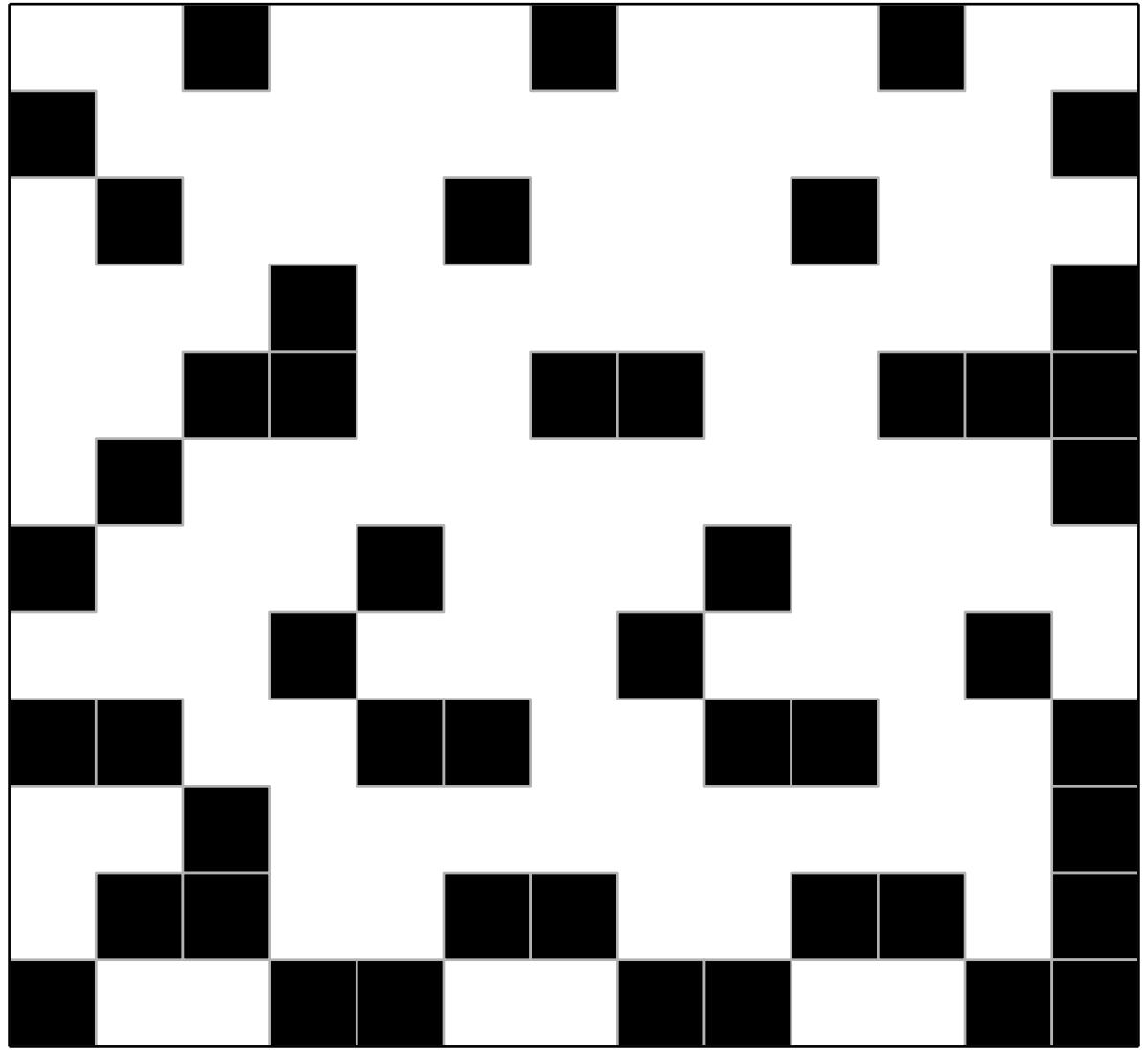
lib3_fredimage-02 12x13 (48)



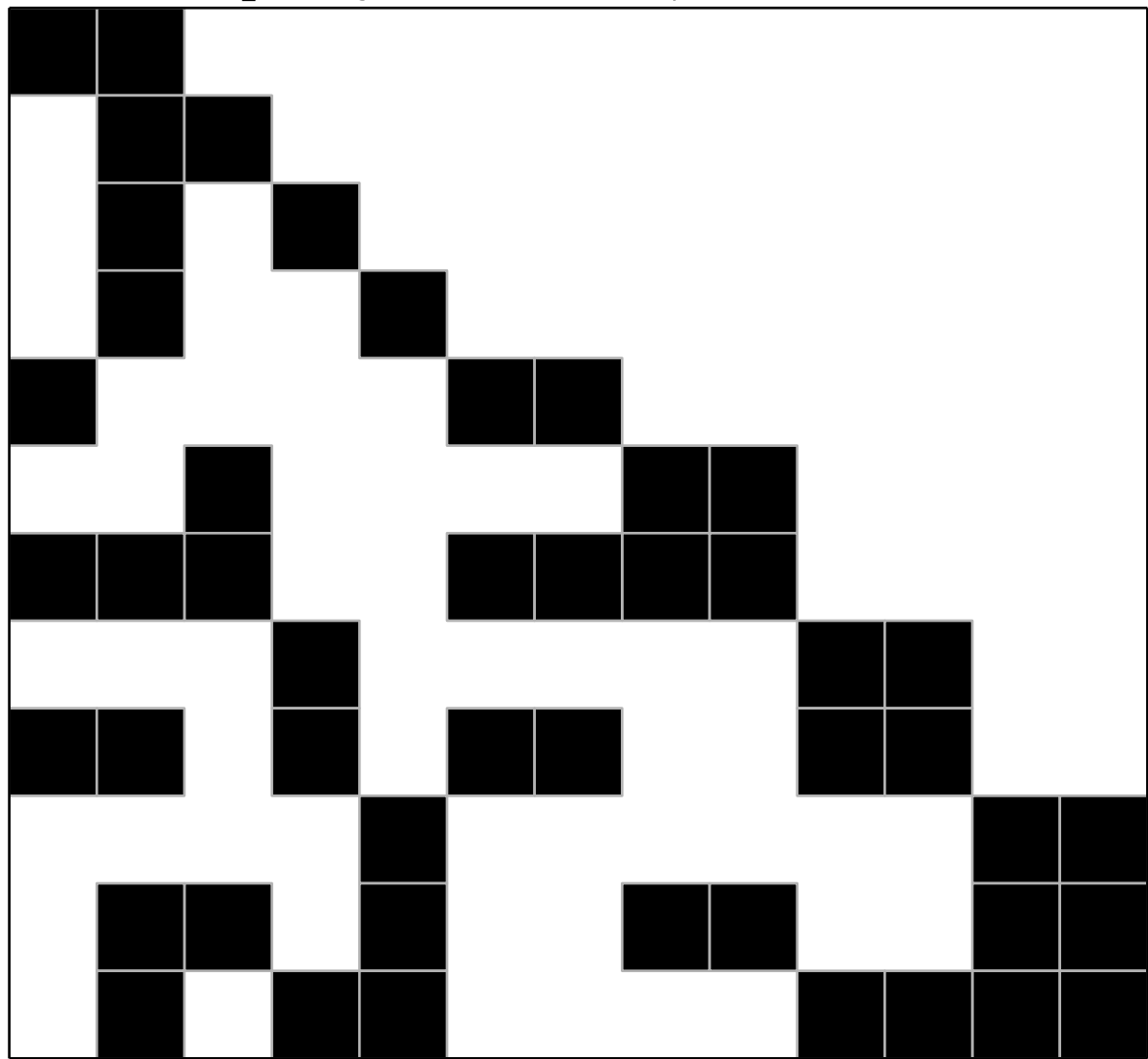
lib3_fredimage-02, cost: 5, diff: 4, explored: 26, time: 0.01s



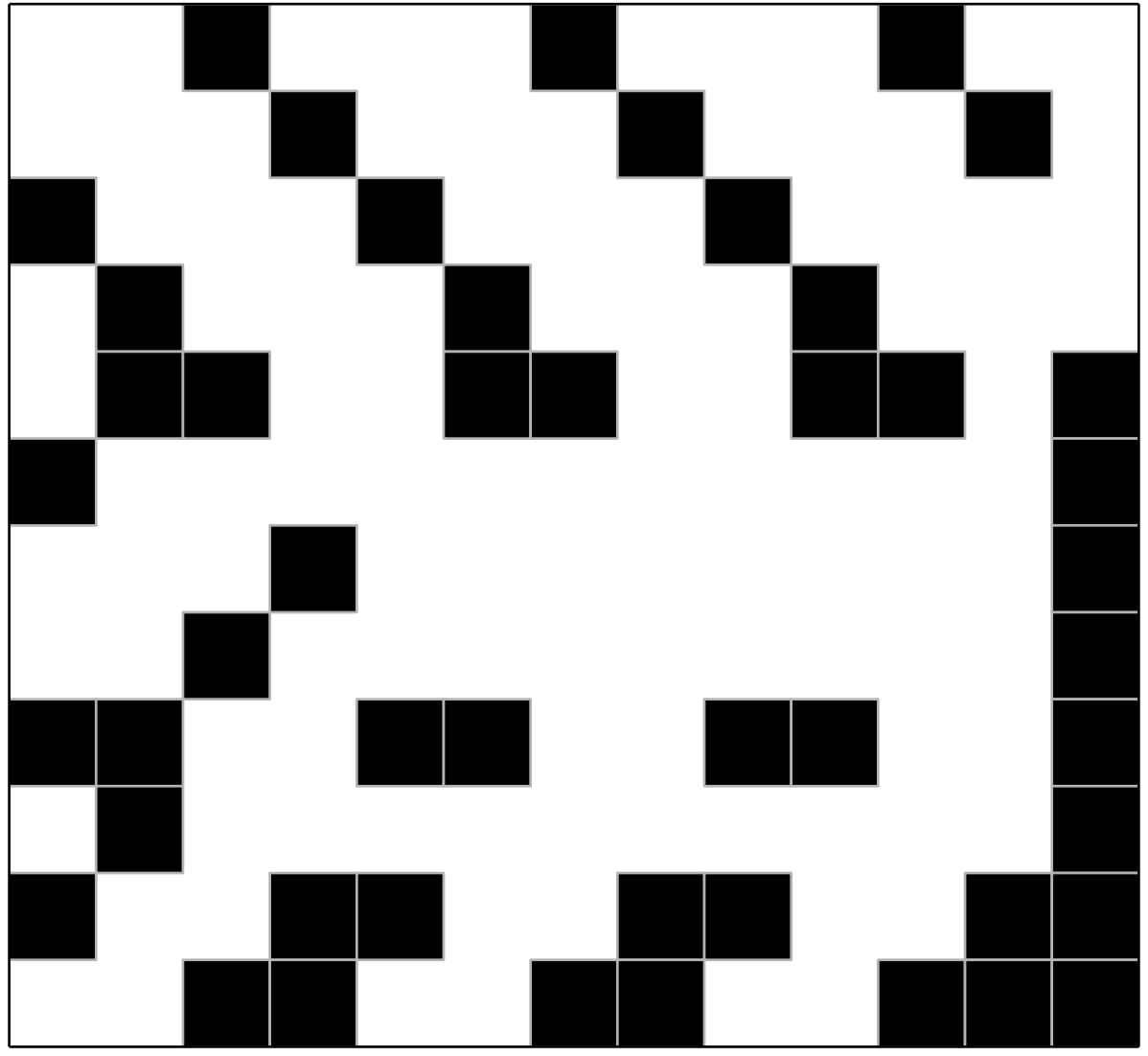
lib3_fredimage-03 12x13 (48)



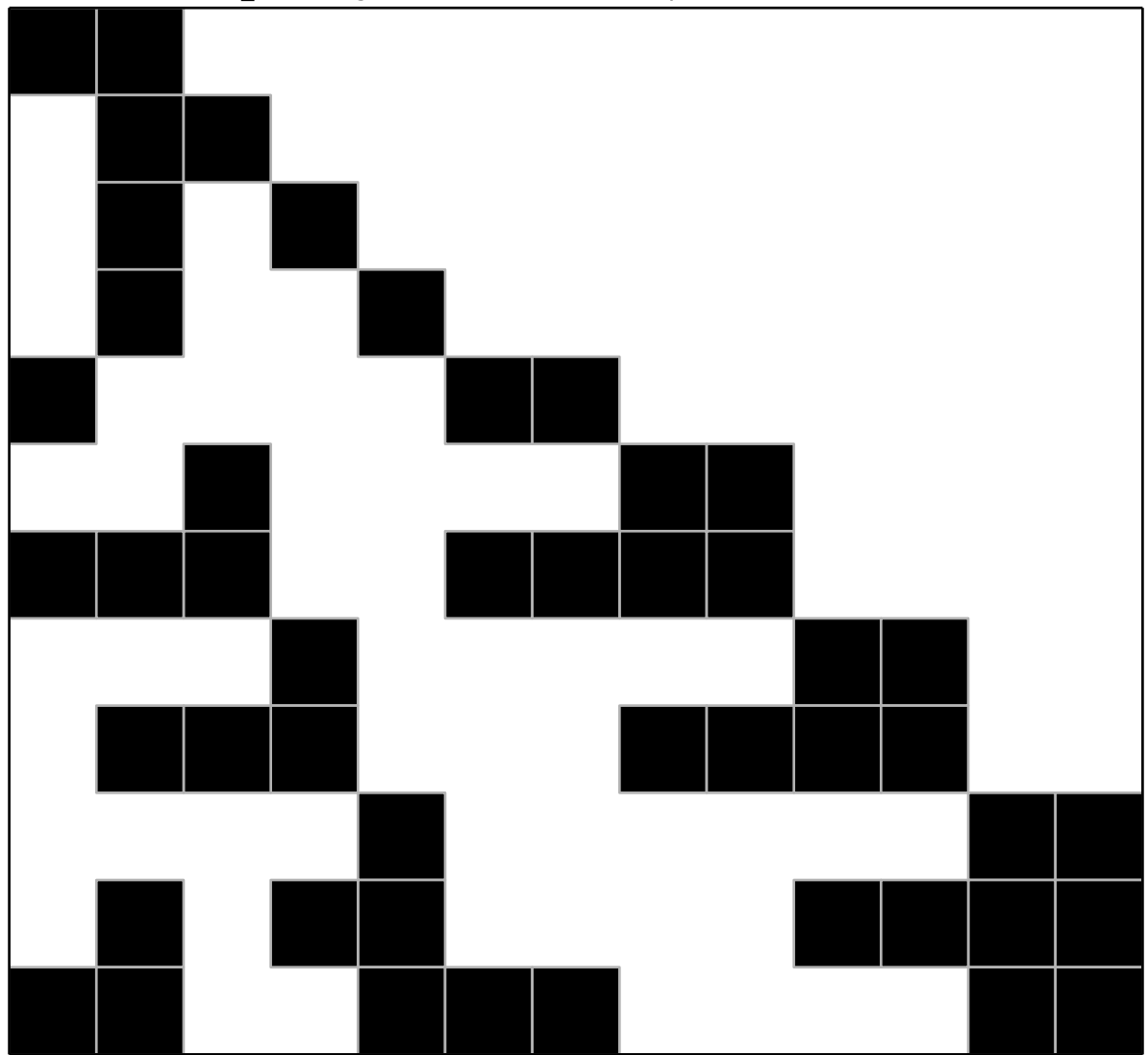
lib3_fredimage-03, cost: 5, diff: 4, explored: 26, time: 0.01s



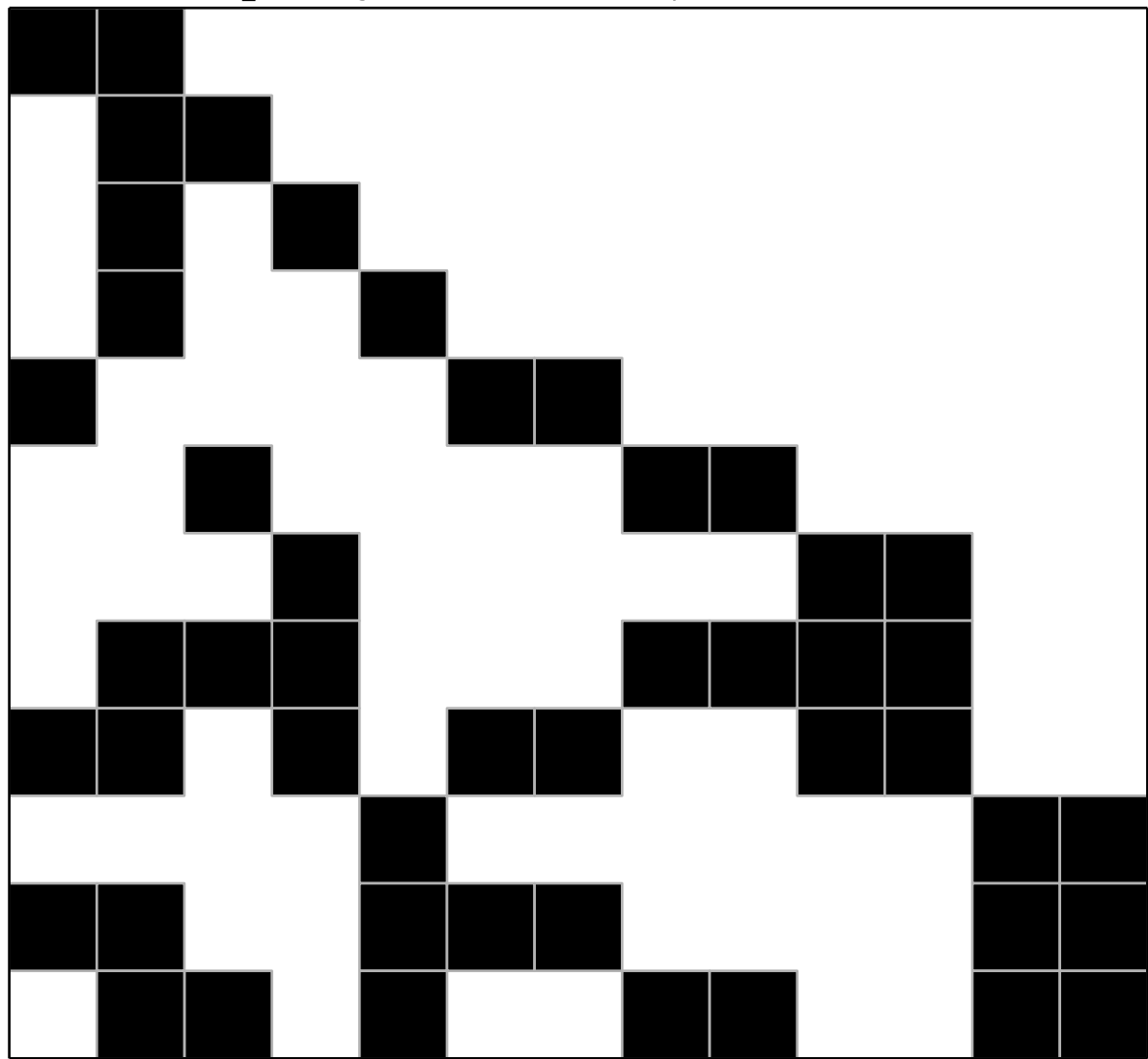
lib3_fredimage-04 12x13 (48)



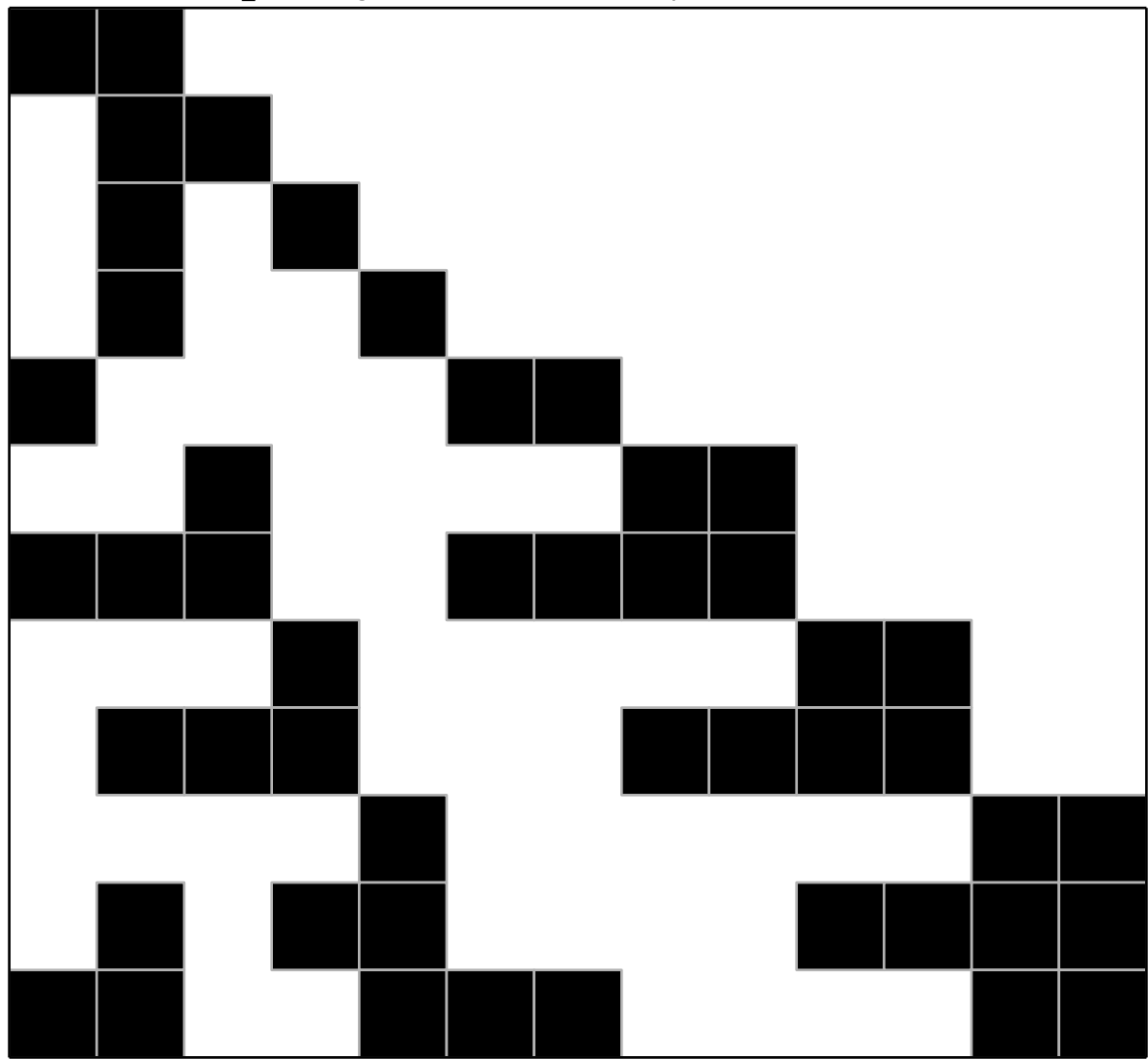
lib3_fredimage-04, cost: 5, diff: 4, explored: 26, time: 0.01s



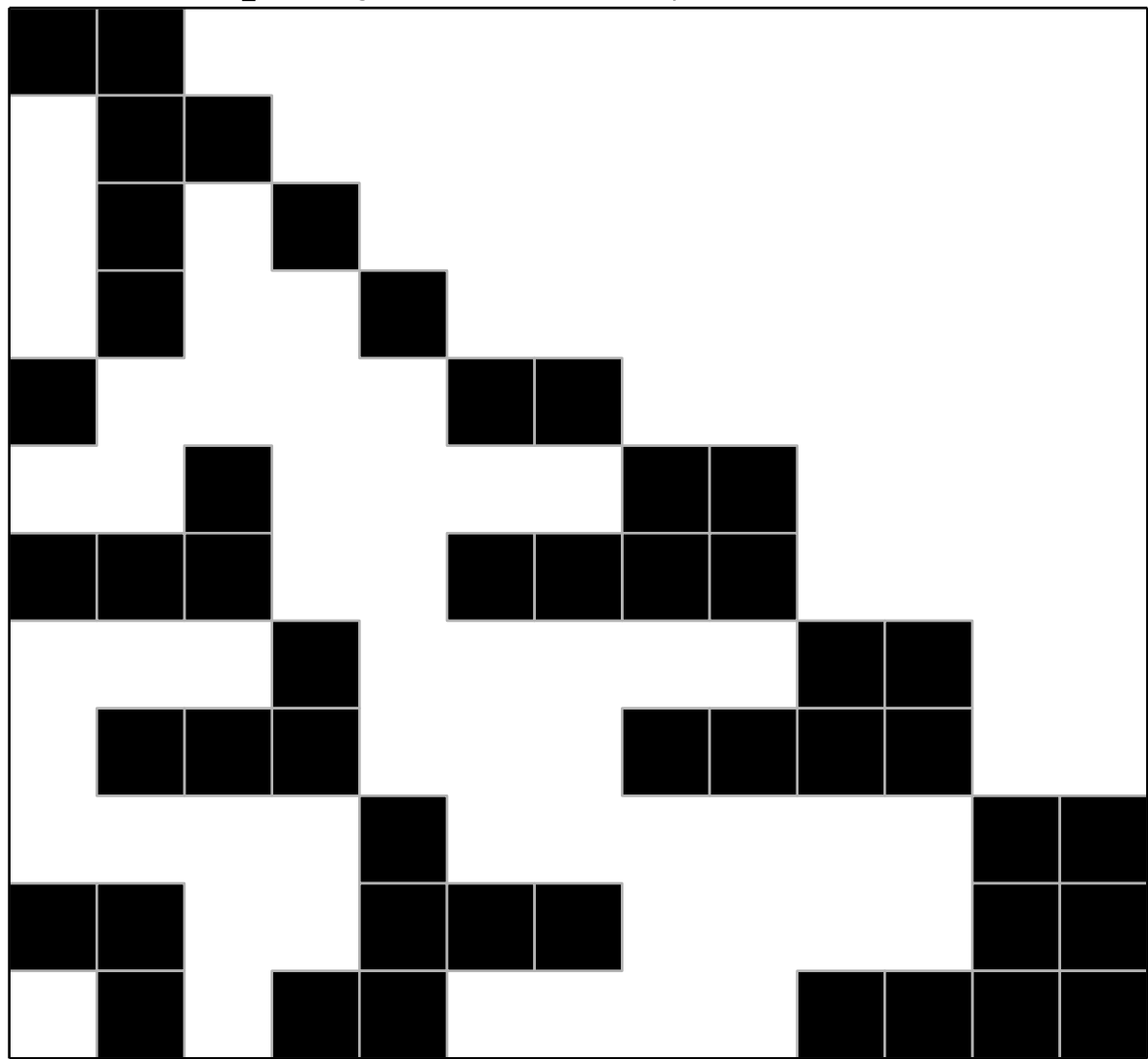
lib3_fredimage-05, cost: 5, diff: 4, explored: 26, time: 0.01s



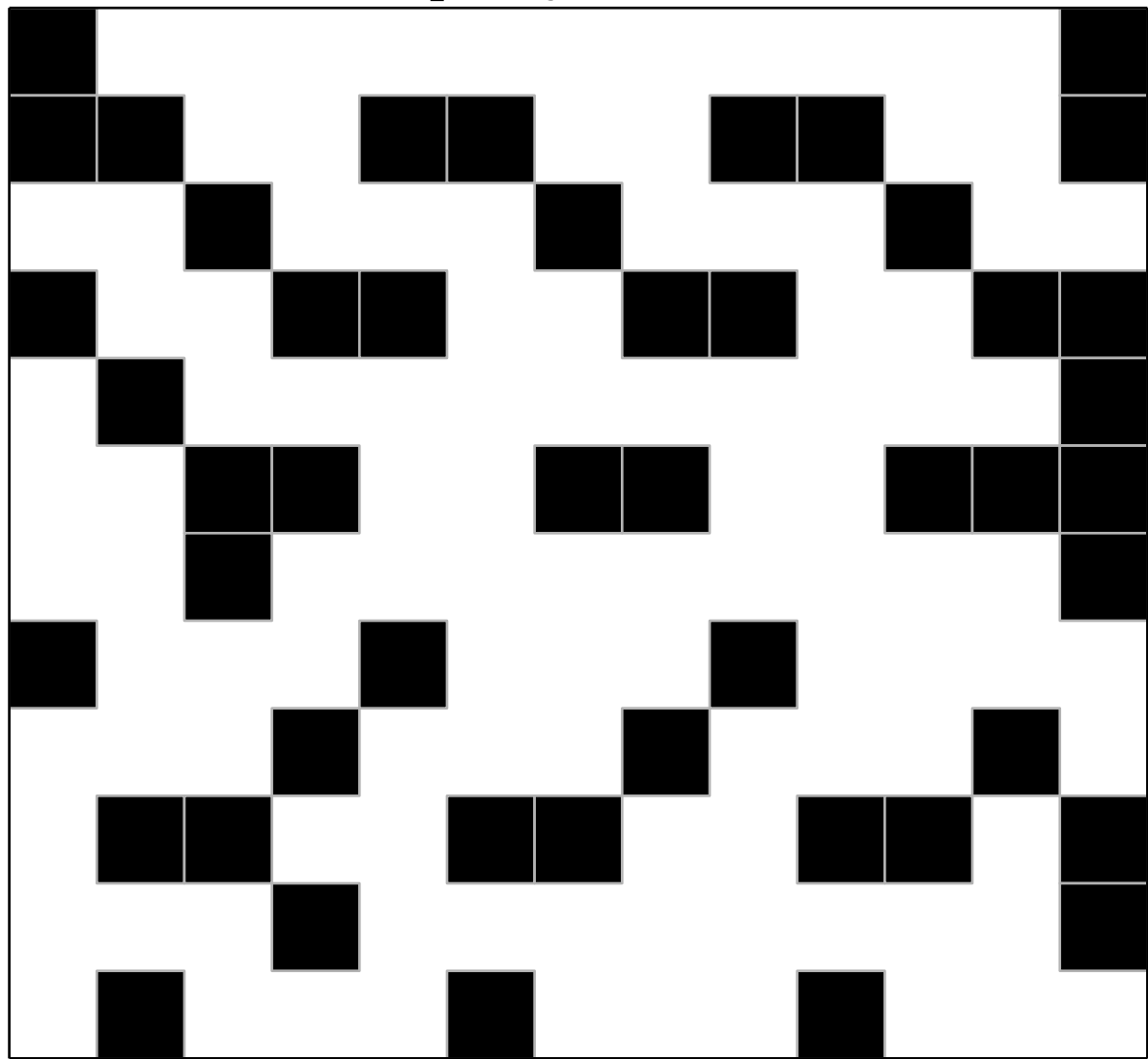
lib3_fredimage-06, cost: 5, diff: 4, explored: 26, time: 0.01s



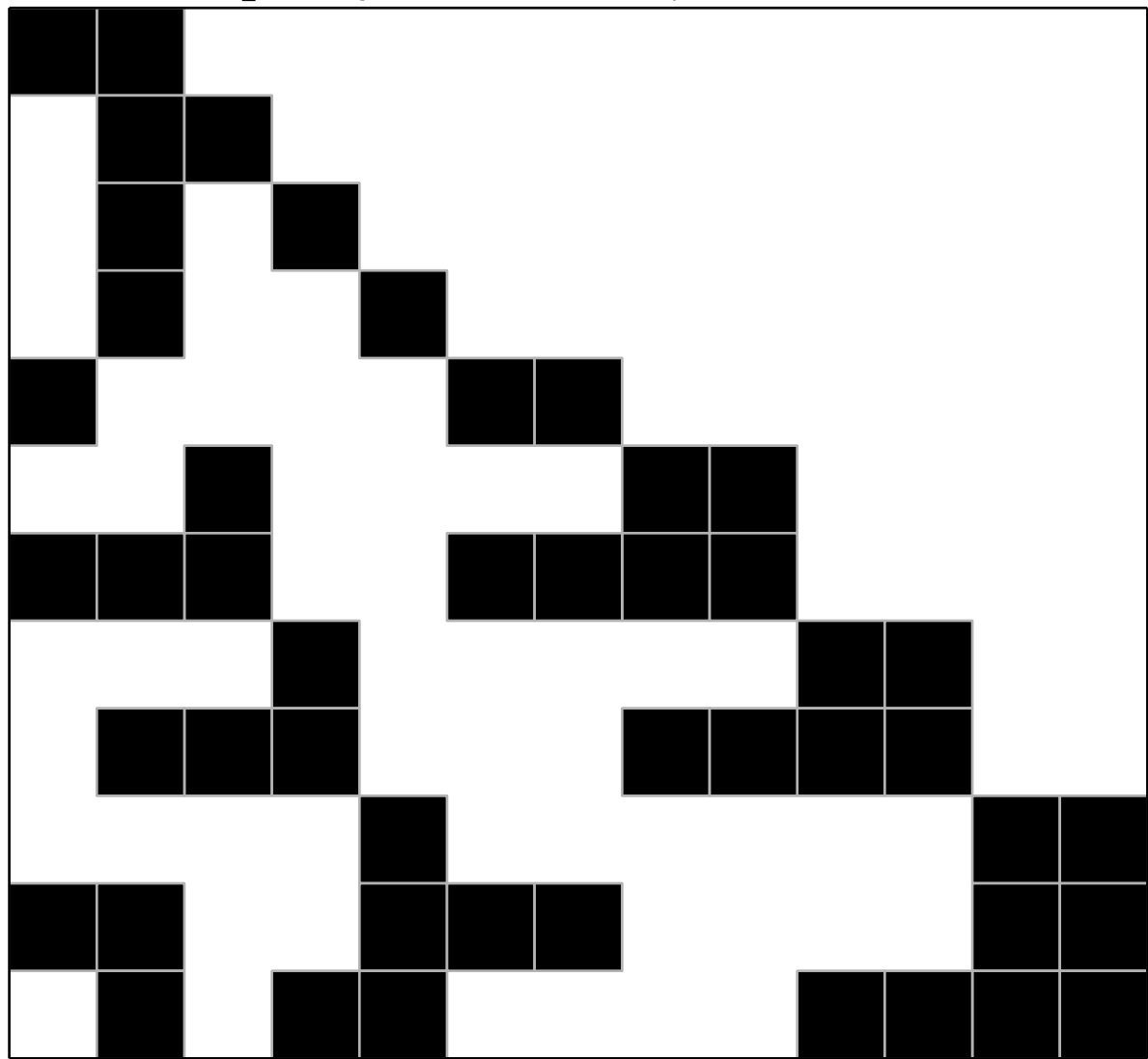
lib3_fredimage-07, cost: 5, diff: 4, explored: 26, time: 0.01s



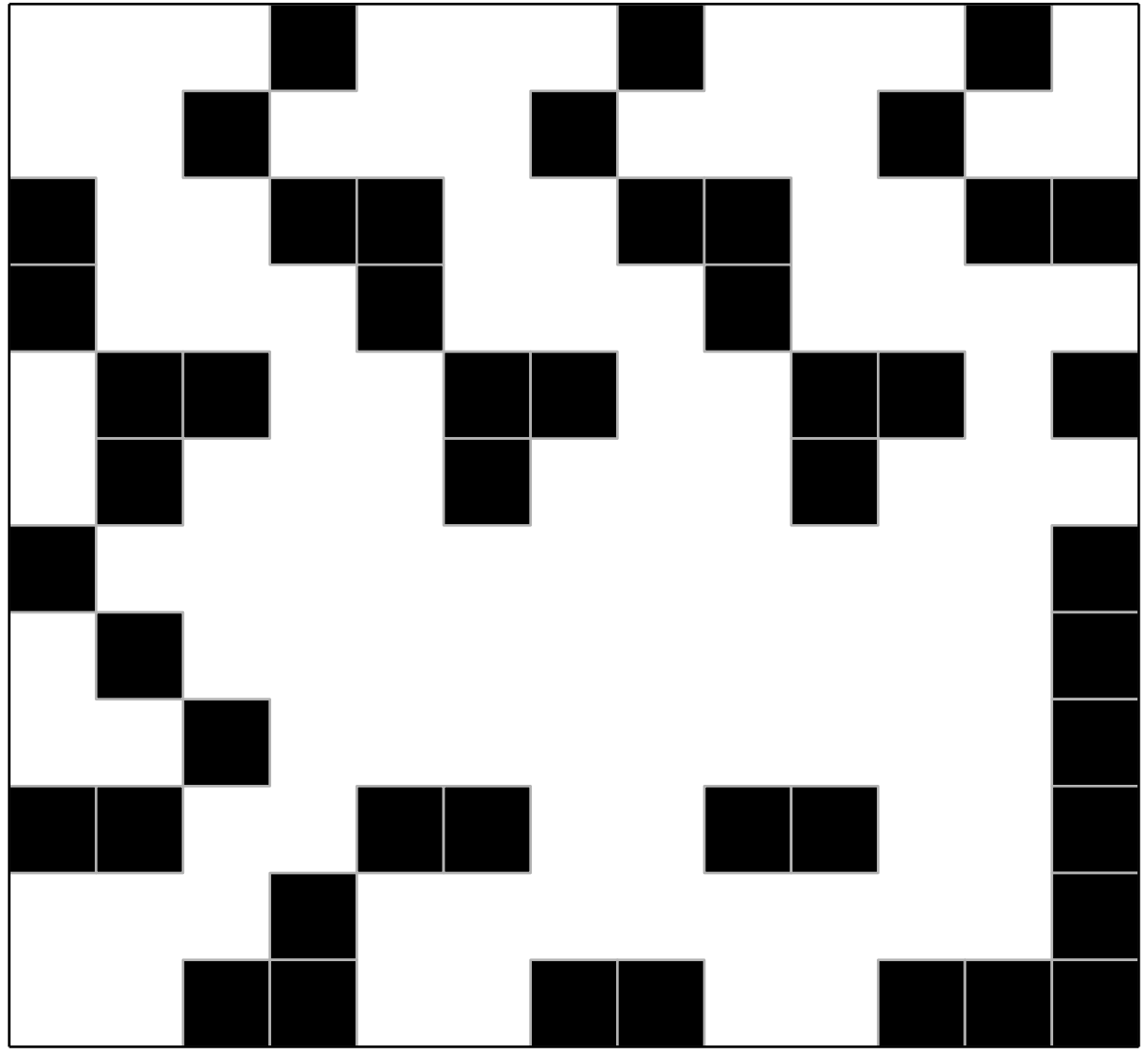
lib3_fredimage-08 12x13 (48)



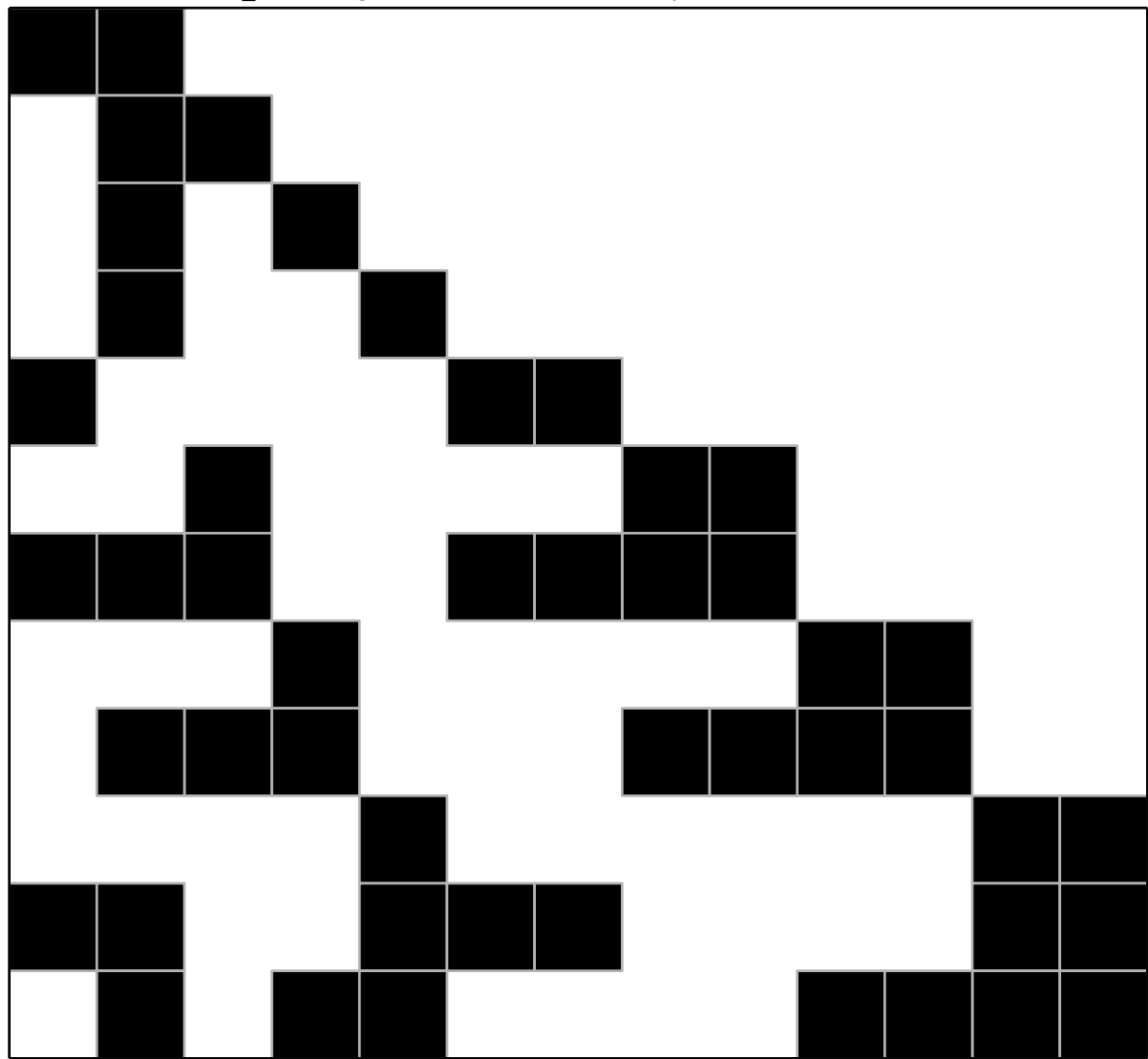
lib3_fredimage-08, cost: 5, diff: 4, explored: 26, time: 0.01s



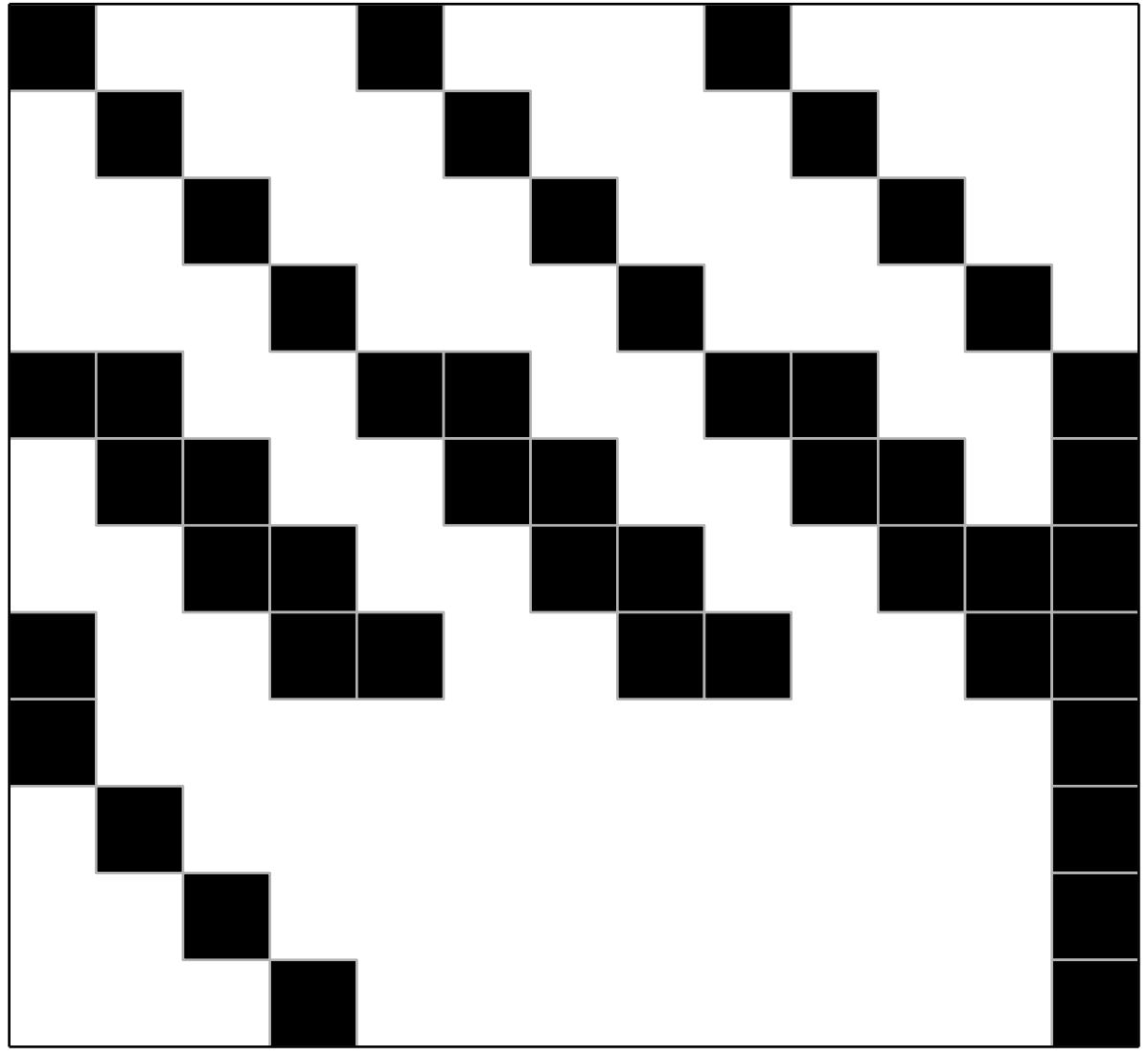
lib3_fredimage-09 12x13 (48)



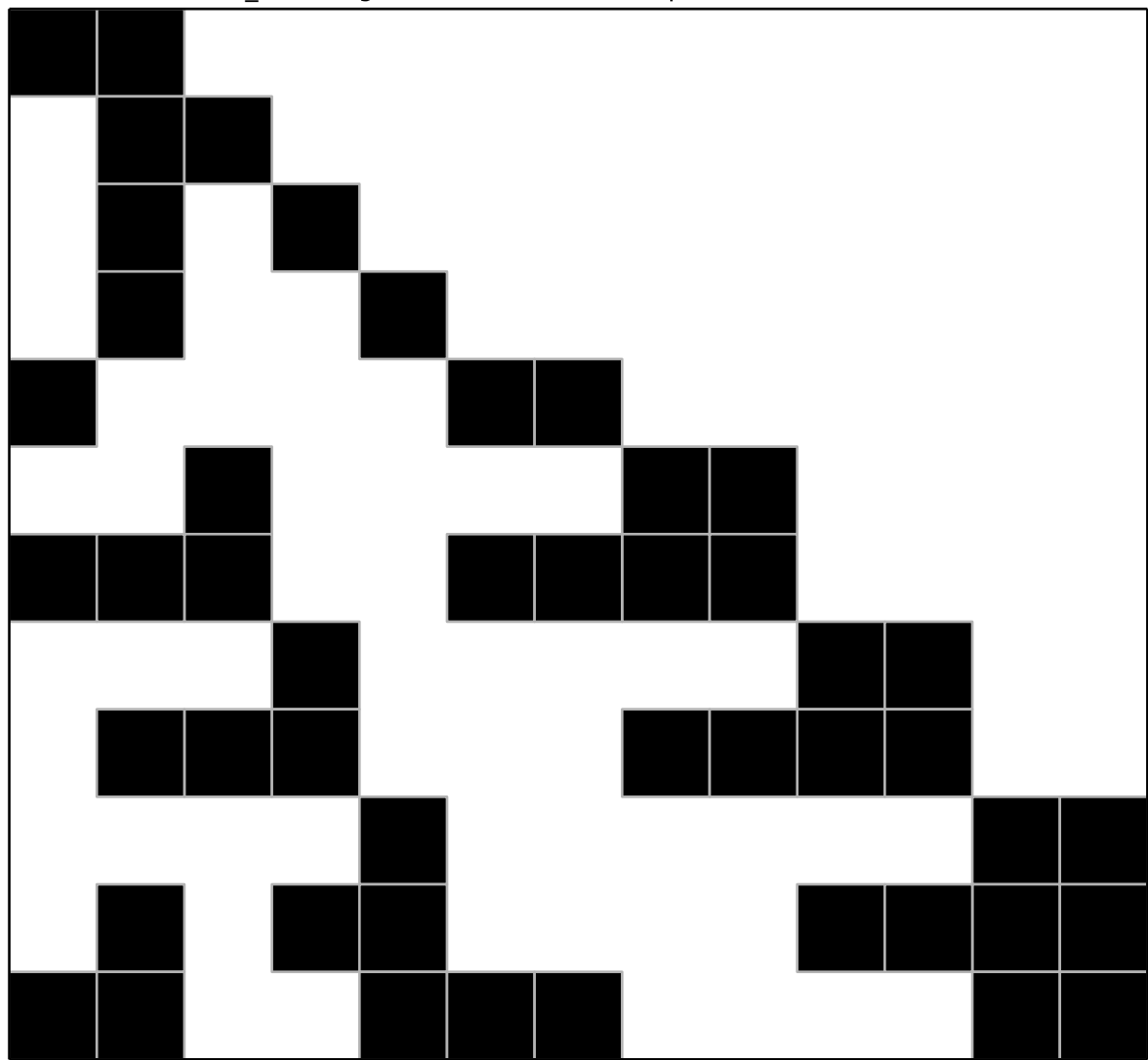
lib3_fredimage-09, cost: 5, diff: 4, explored: 26, time: 0.01s



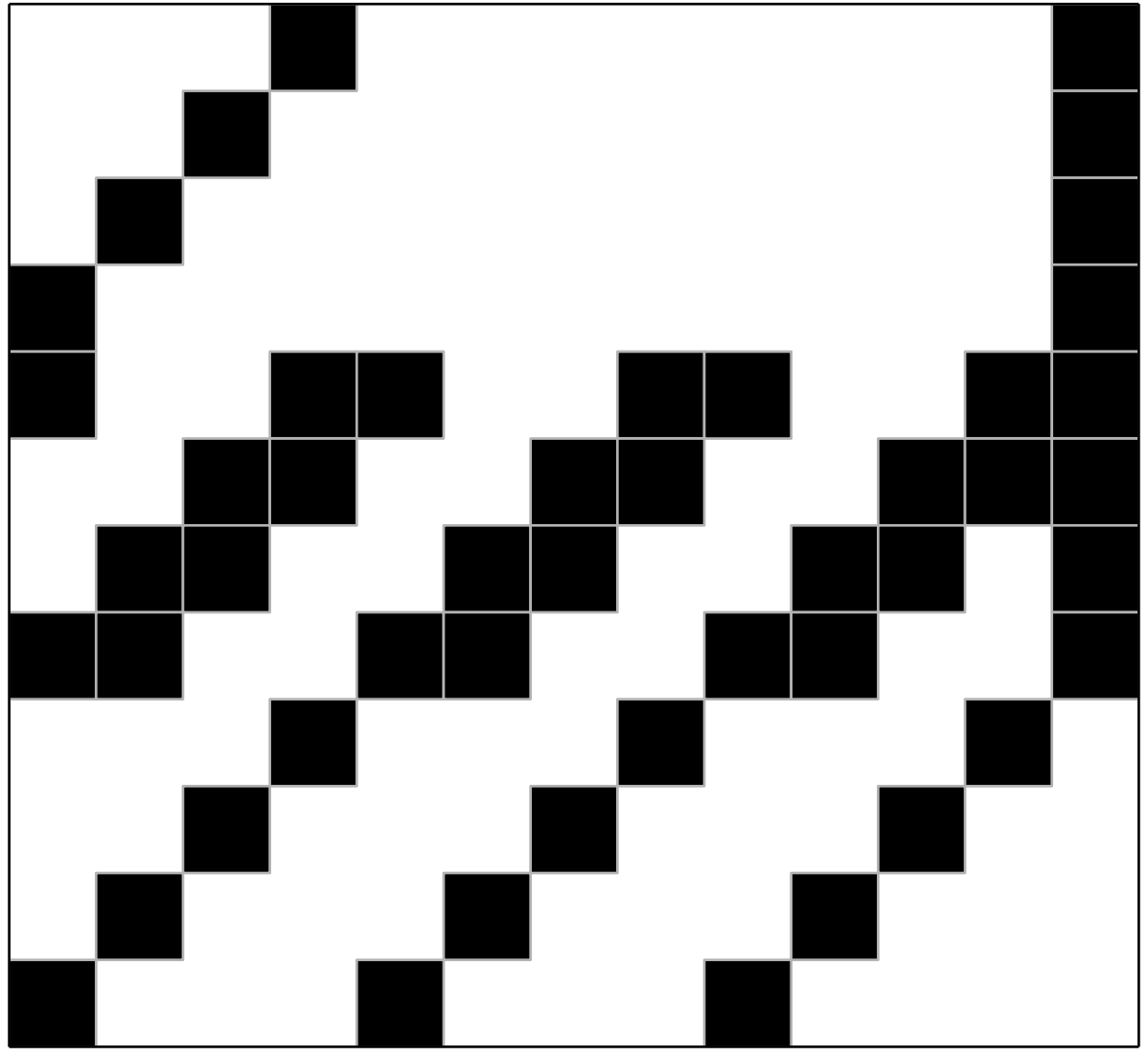
lib3_fredimage-IN 12x13 (48)



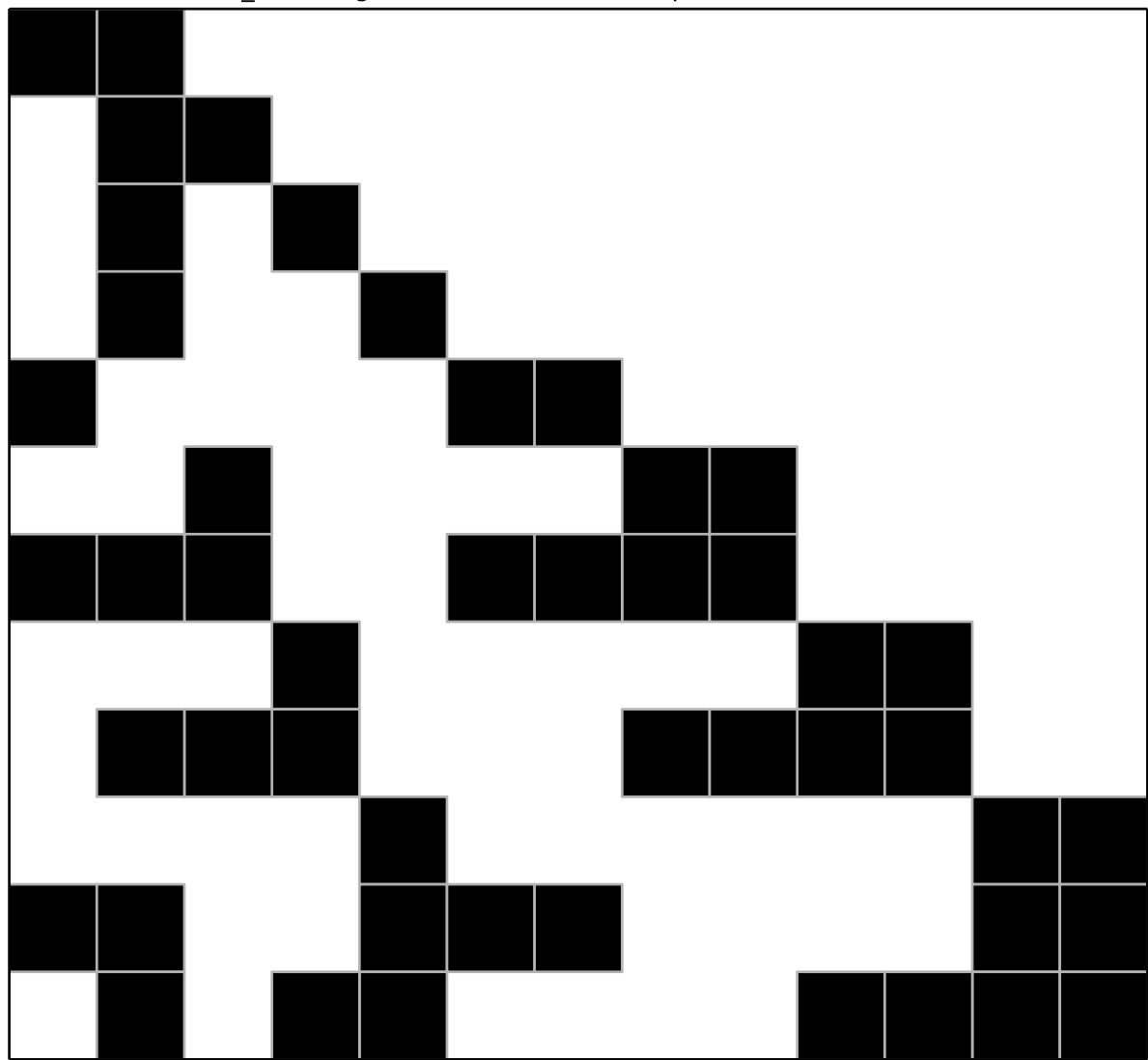
lib3_fredimage-IN, cost: 5, diff: 4, explored: 26, time: 0.01s



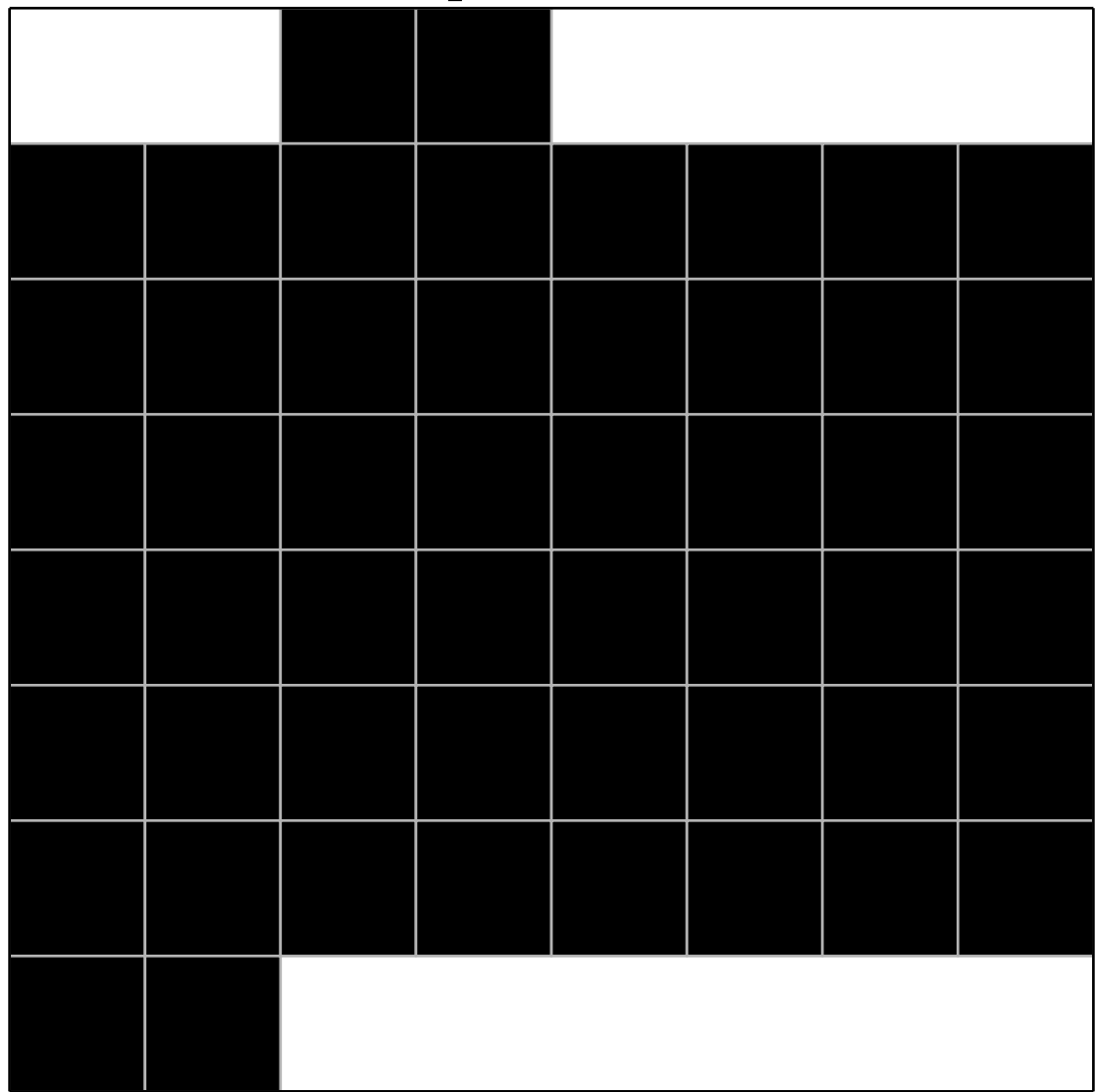
lib3_fredimage-RE 12x13 (48)



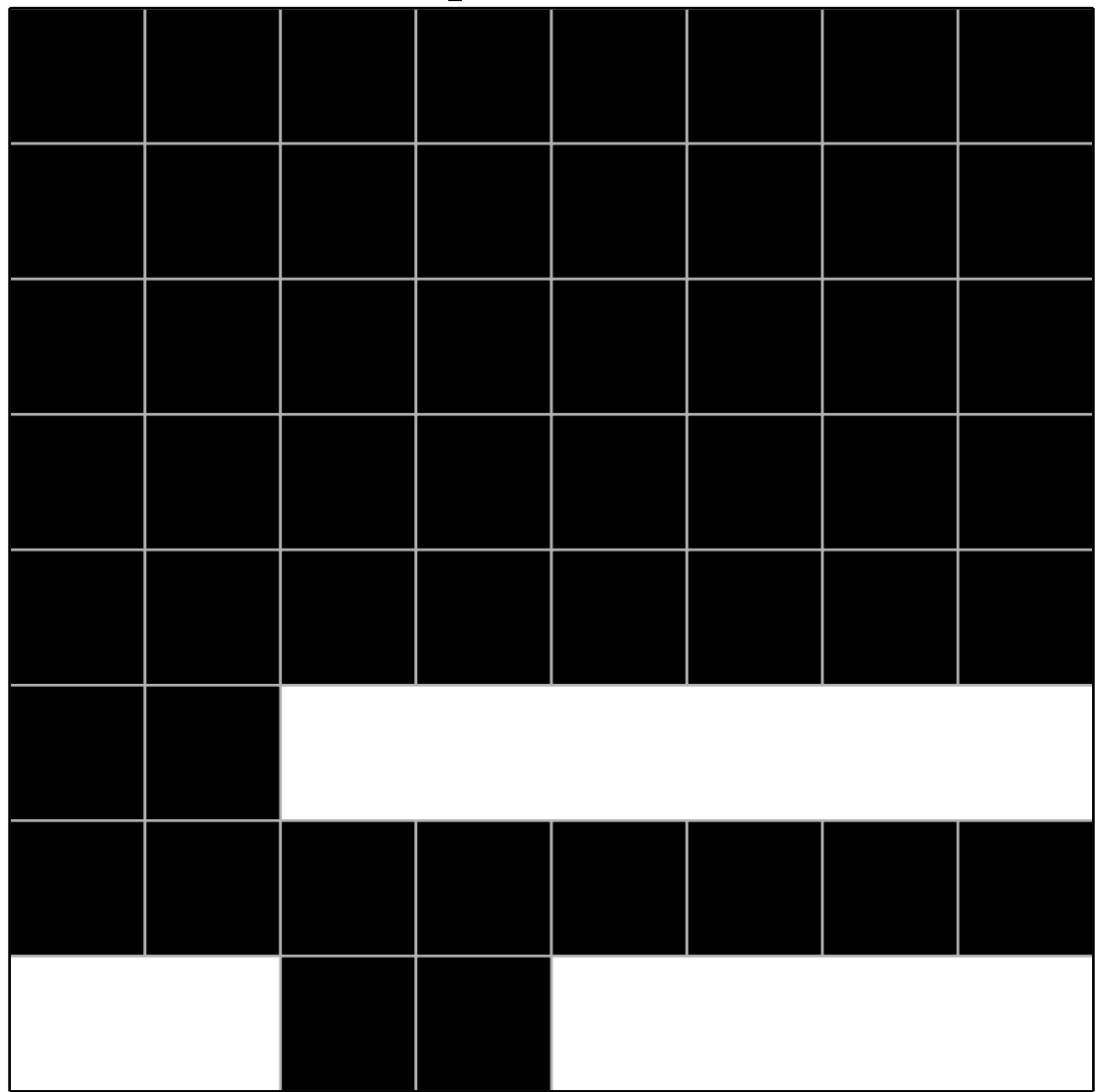
lib3_fredimage-RE, cost: 5, diff: 4, explored: 26, time: 0.01s



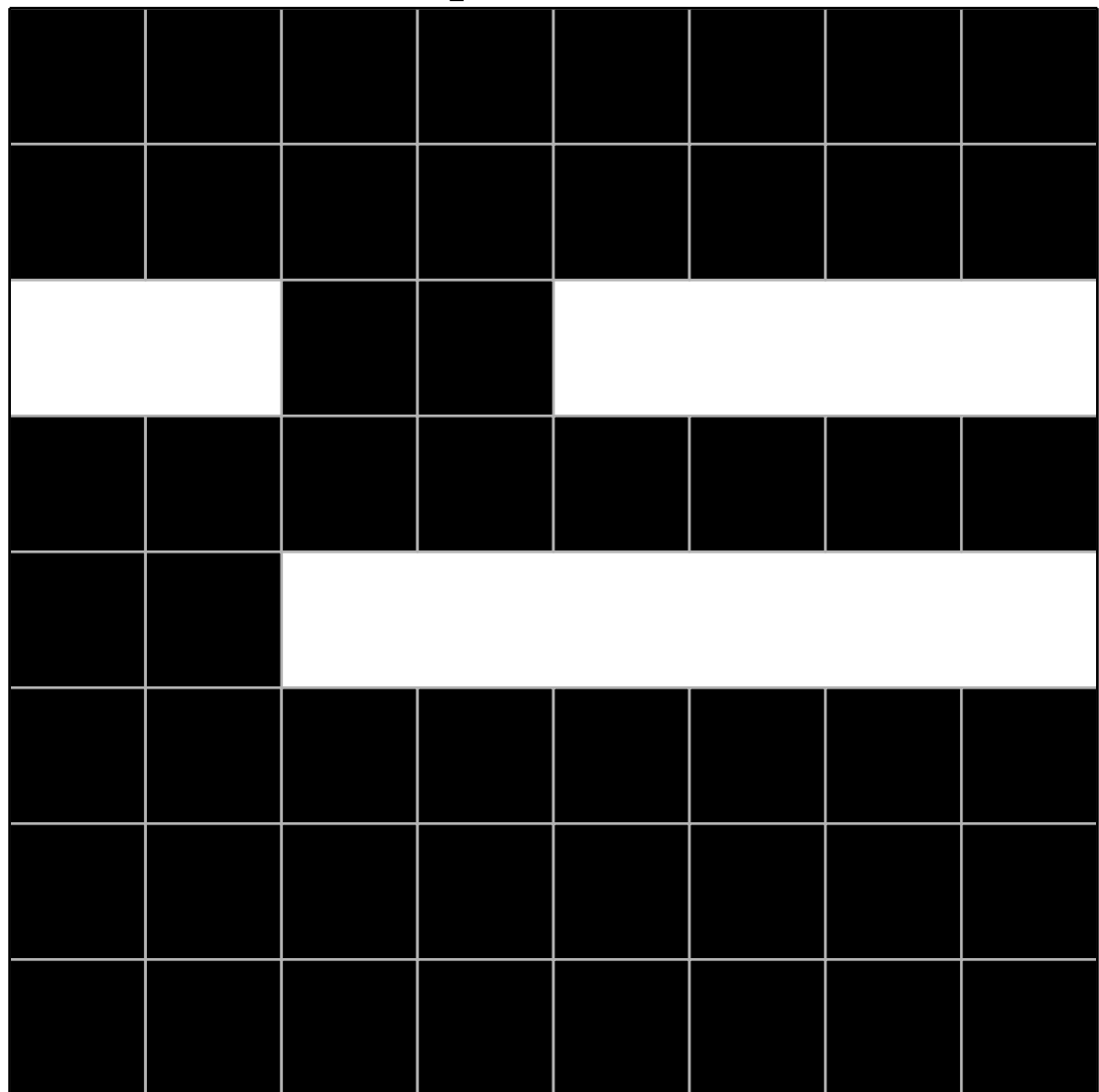
lib3_heart-00 8x8 (52)



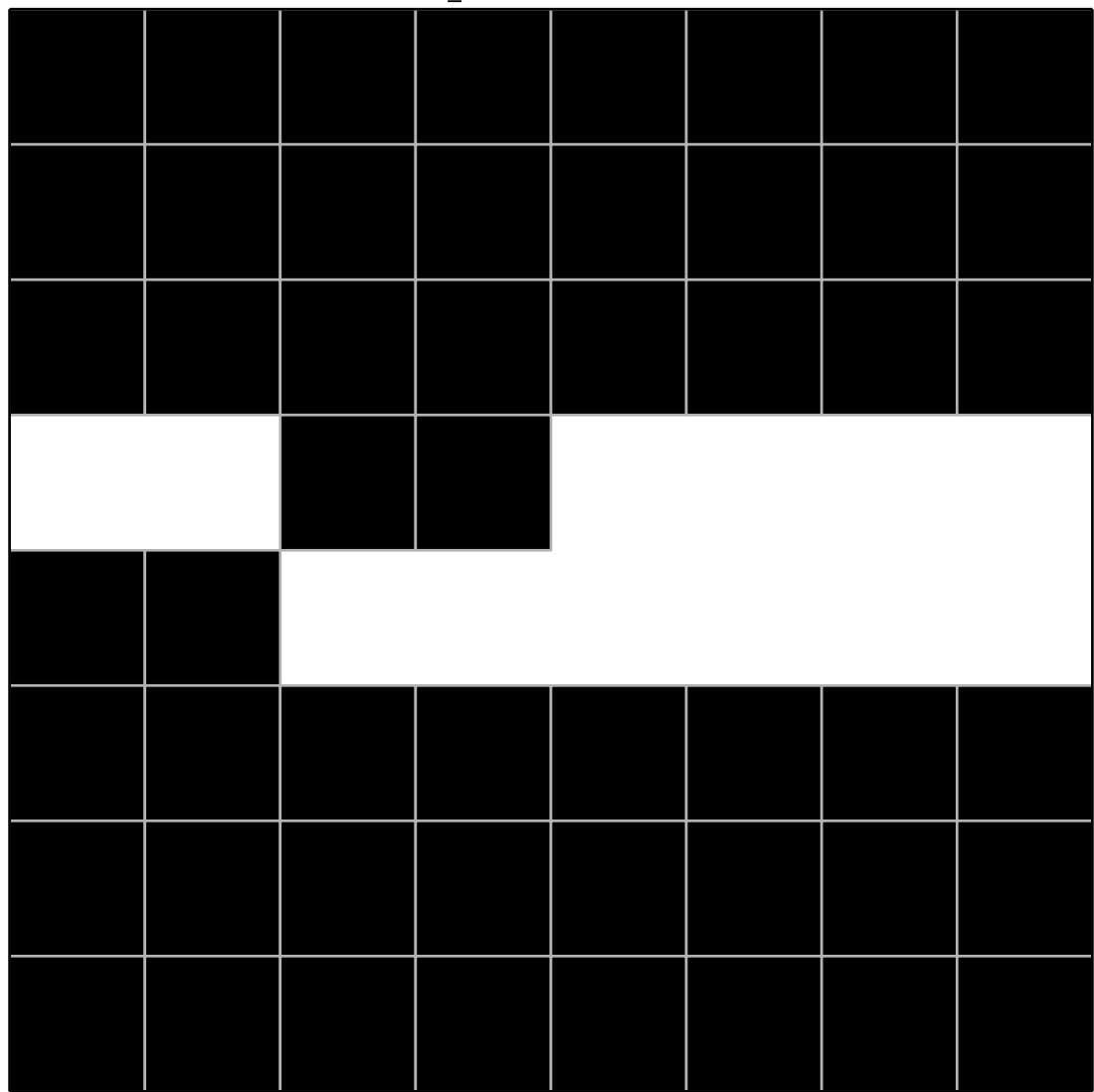
lib3_heart-01 8x8 (52)



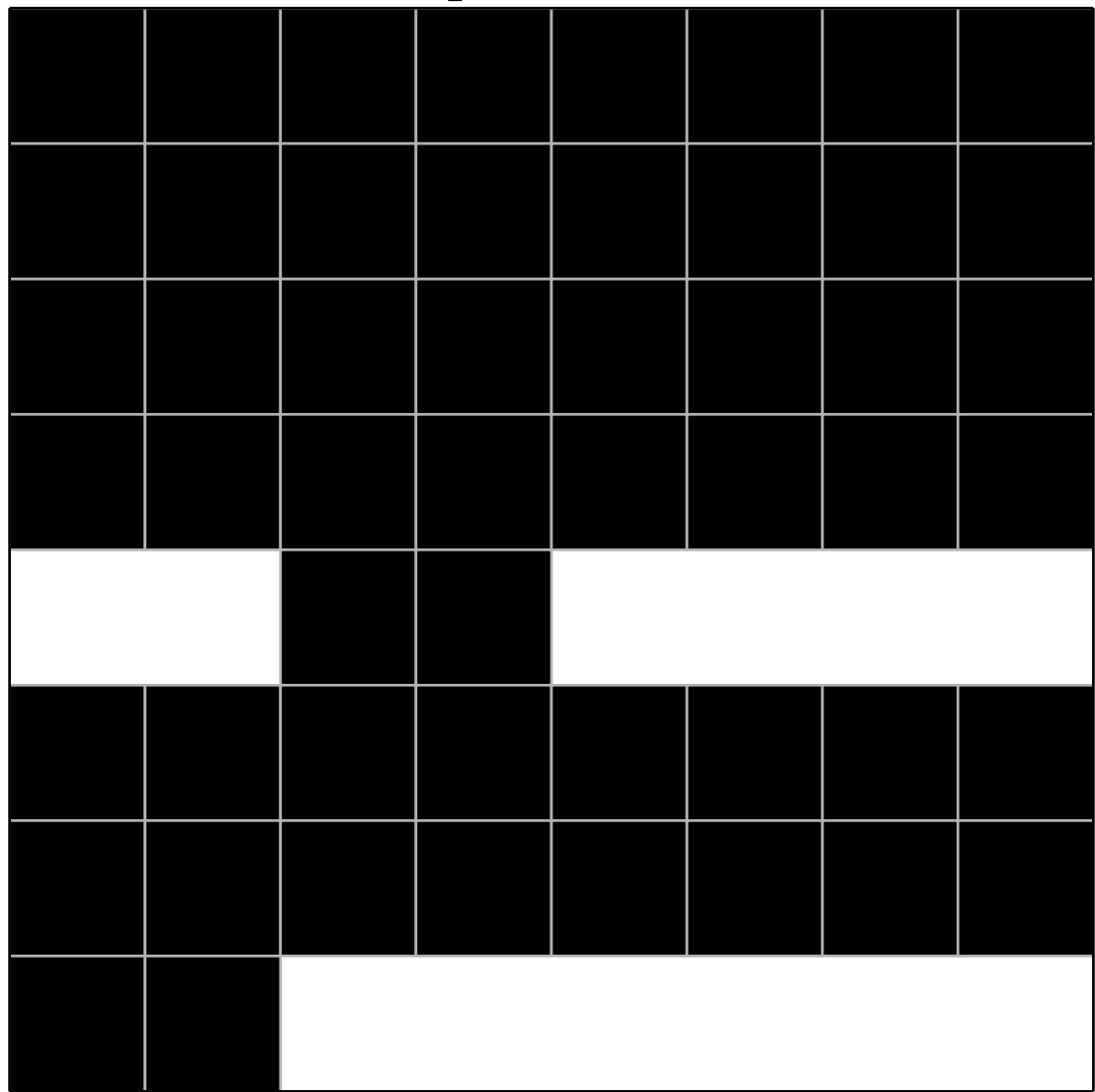
lib3_heart-04 8x8 (52)



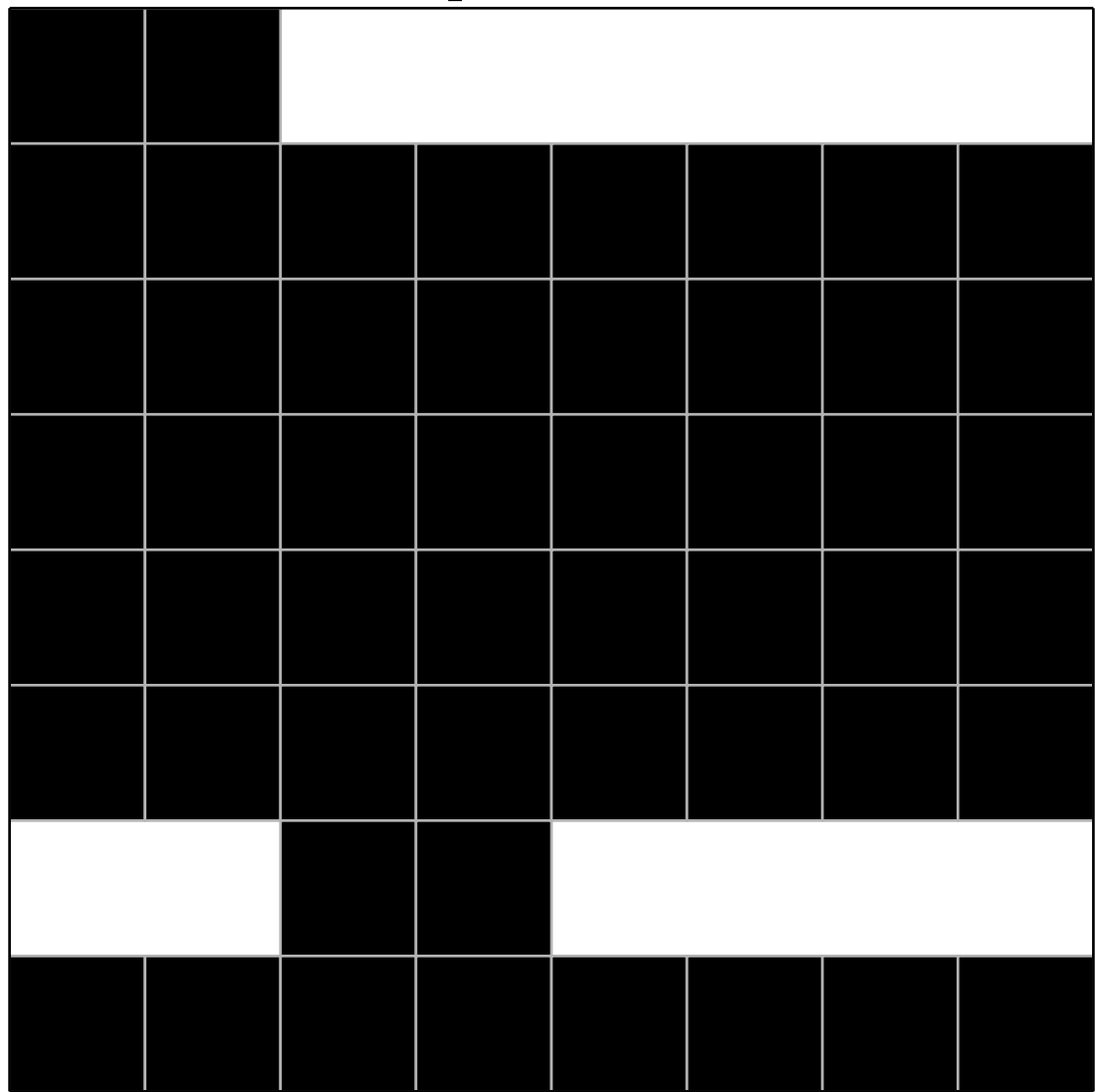
lib3_heart-05 8x8 (52)



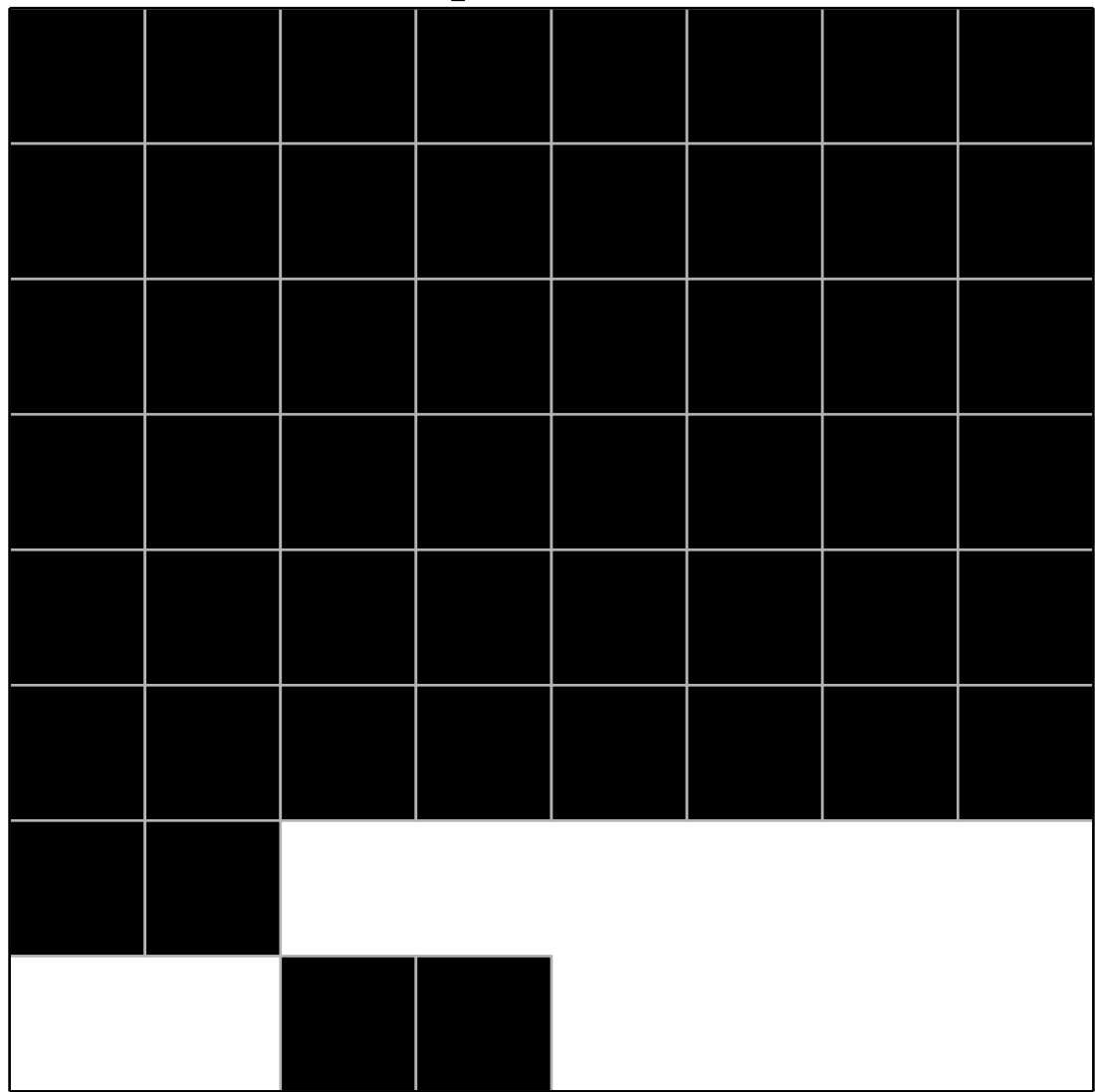
lib3_heart-08 8x8 (52)



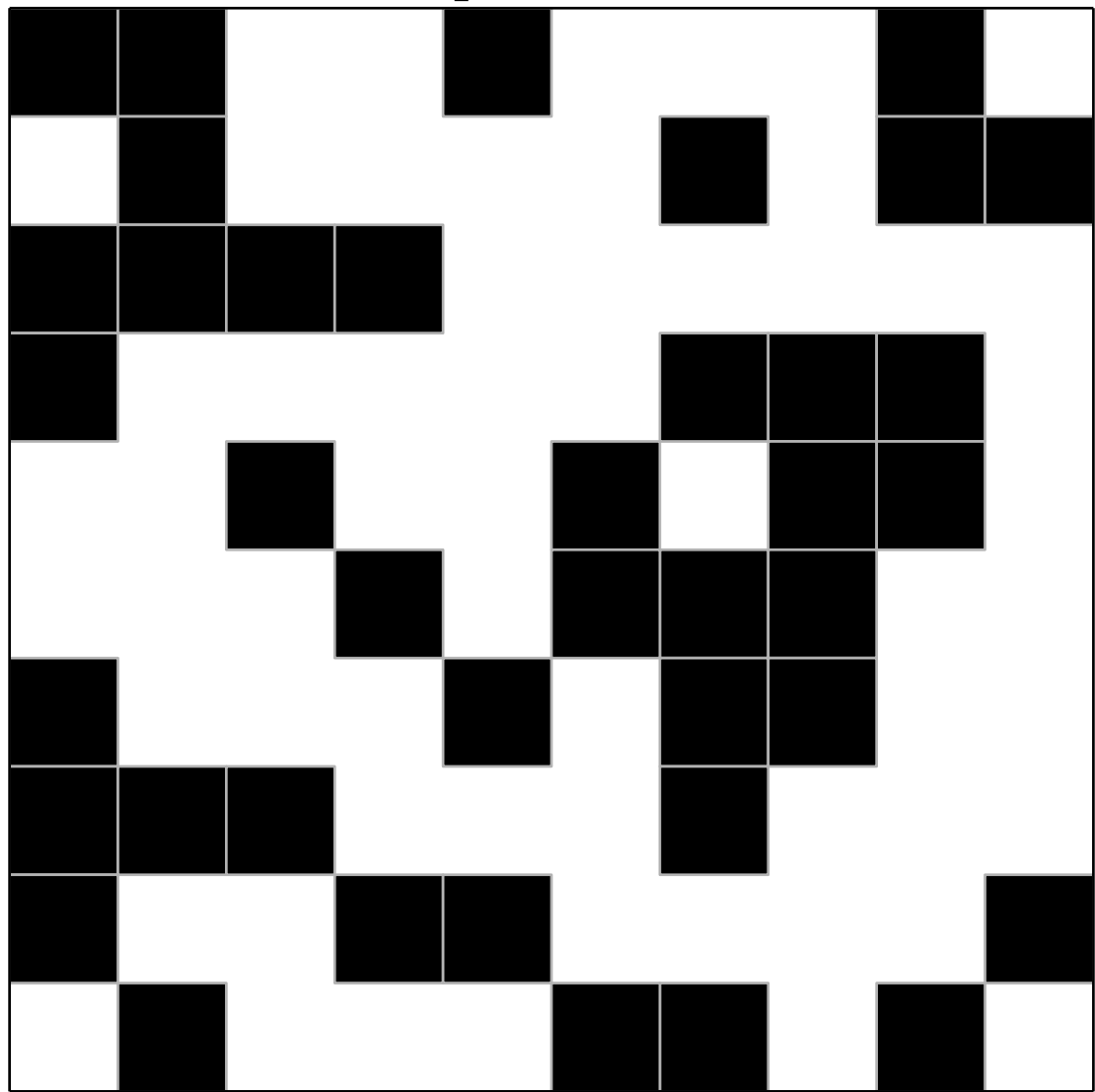
lib3_heart-09 8x8 (52)



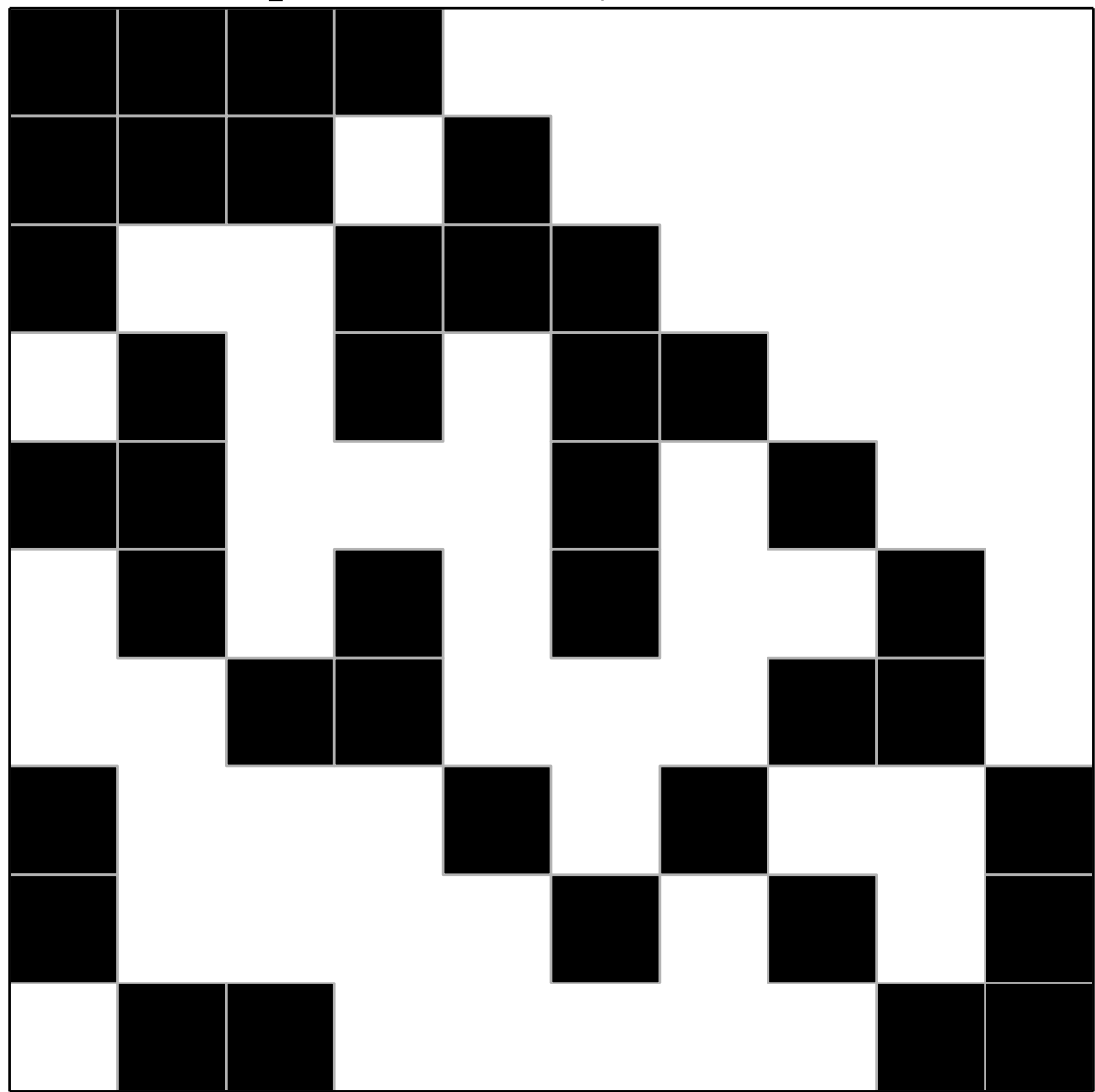
lib3_heart-IN 8x8 (52)



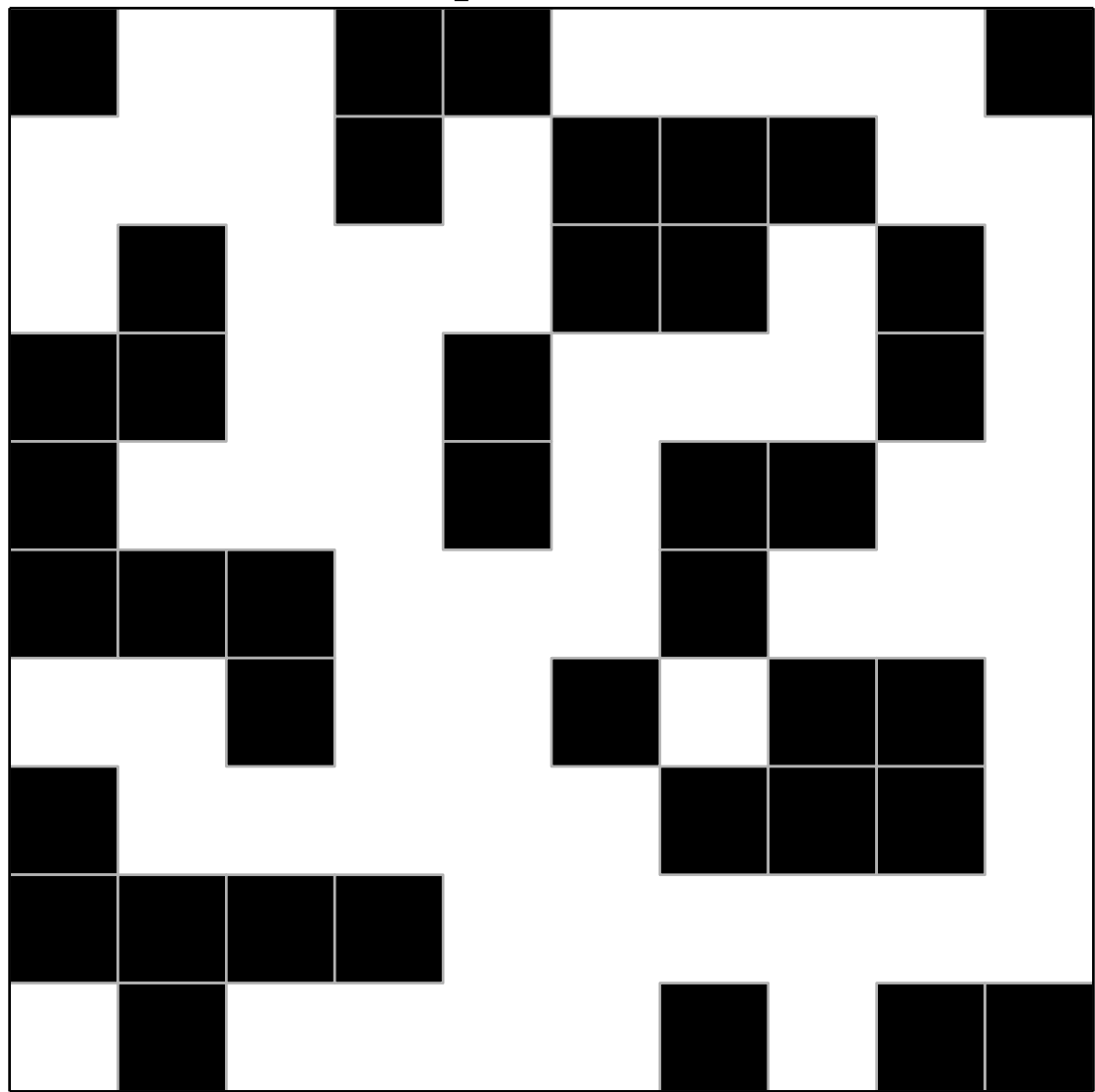
lib3_i1-00 10x10 (40)



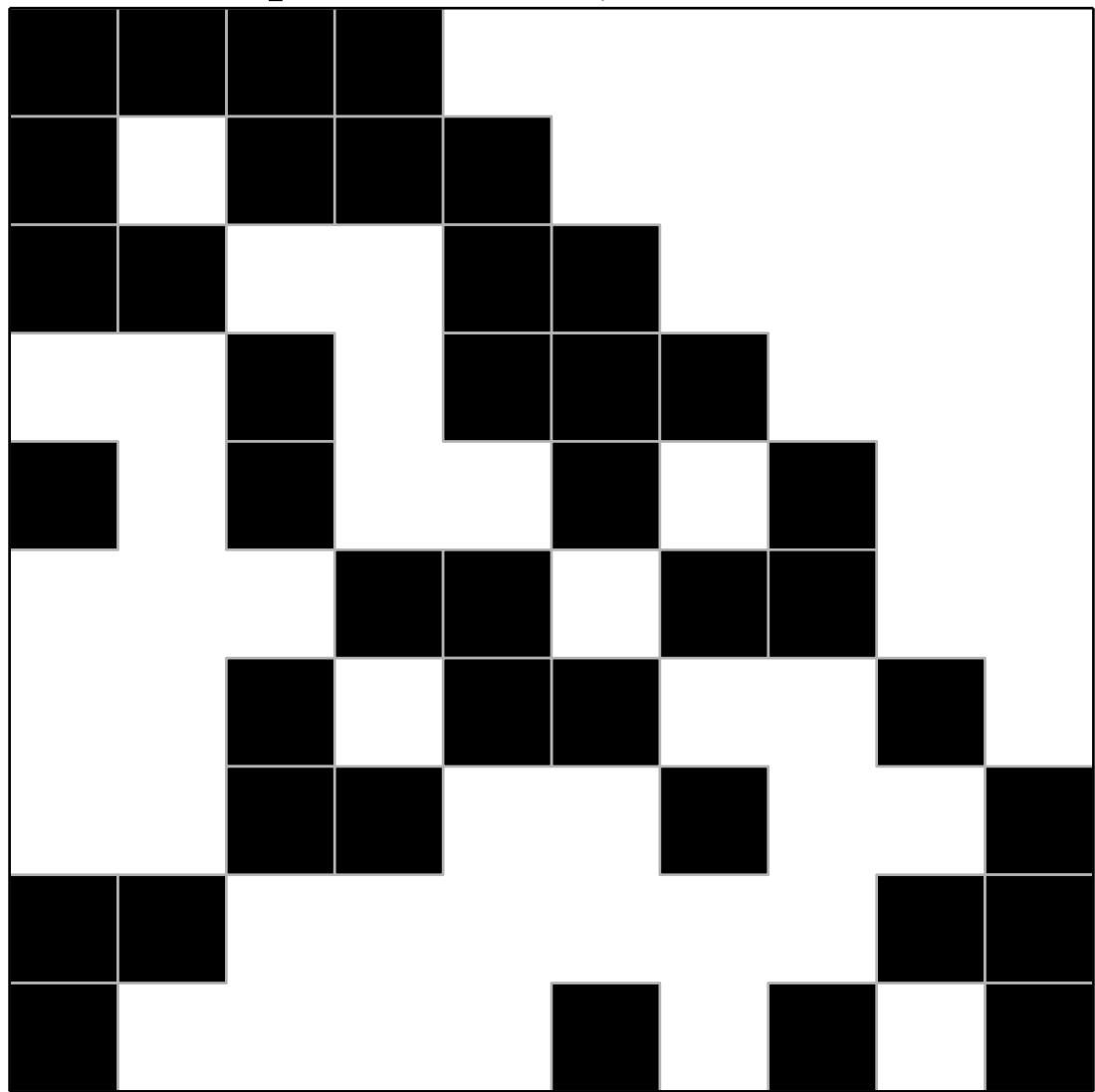
lib3_i1-00, cost: 3, diff: 3, explored: 4, time: 0.00s



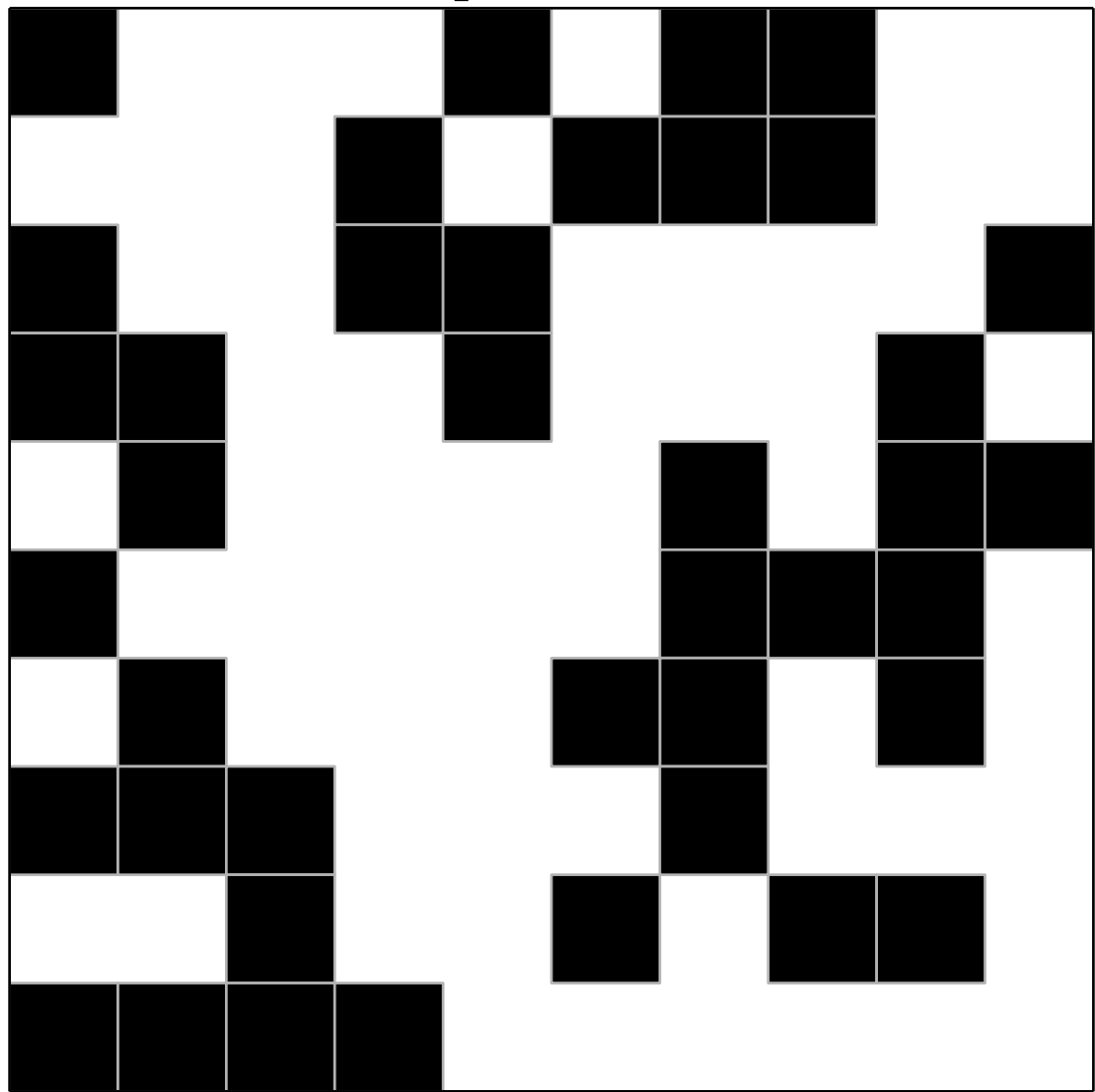
lib3_i1-01 10x10 (40)



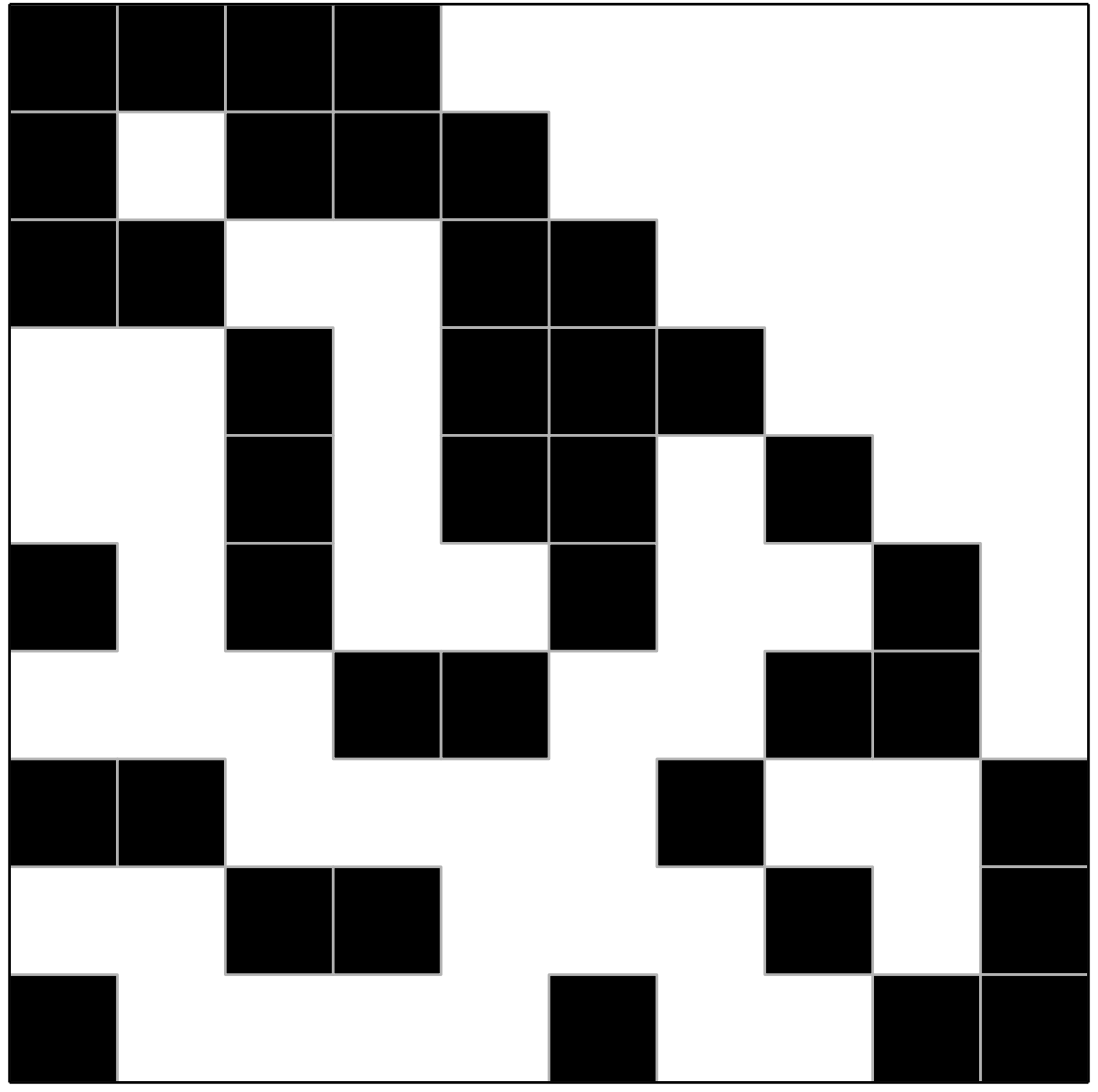
lib3_i1-01, cost: 3, diff: 3, explored: 5, time: 0.00s



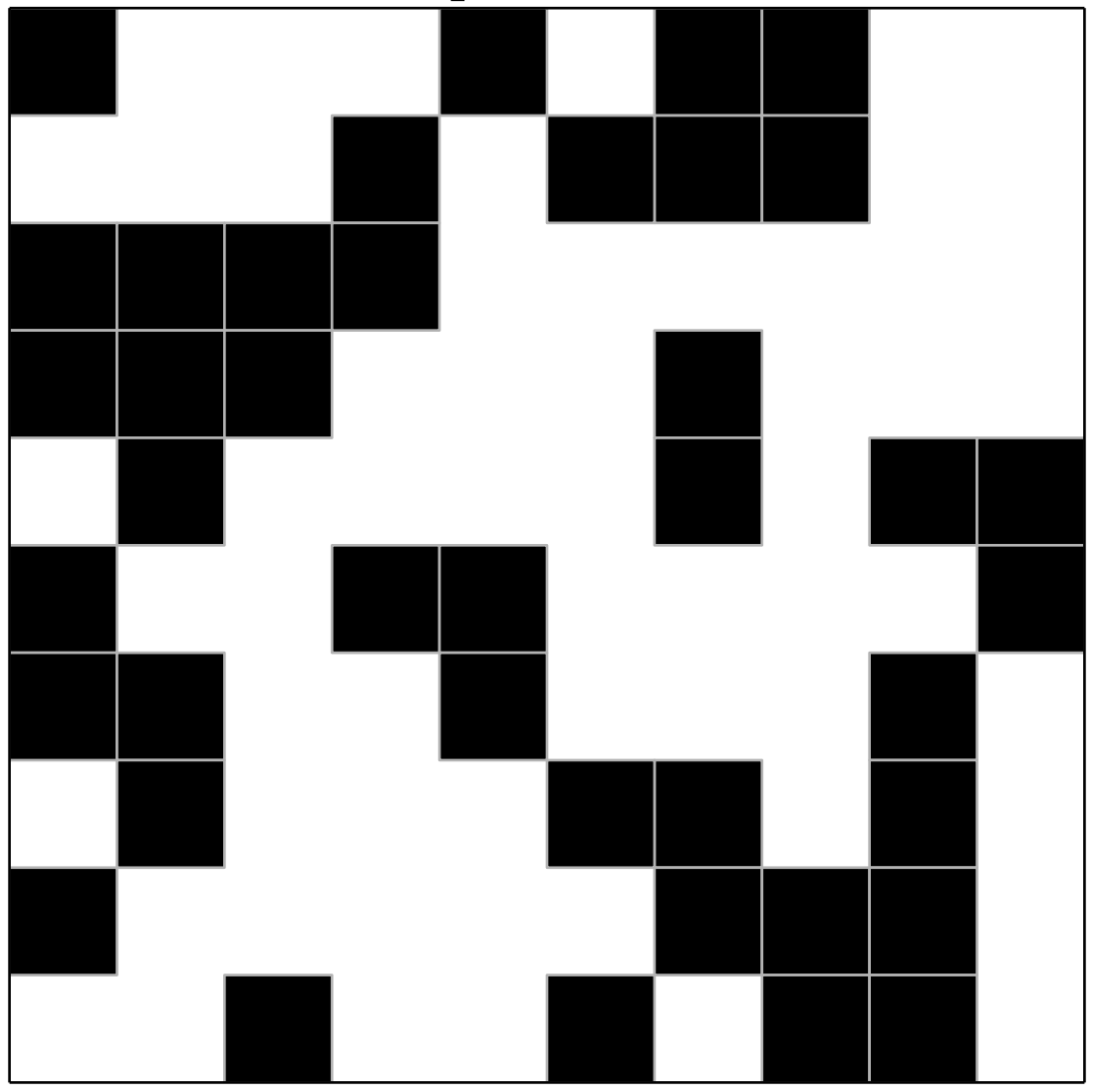
lib3_i1-02 10x10 (40)



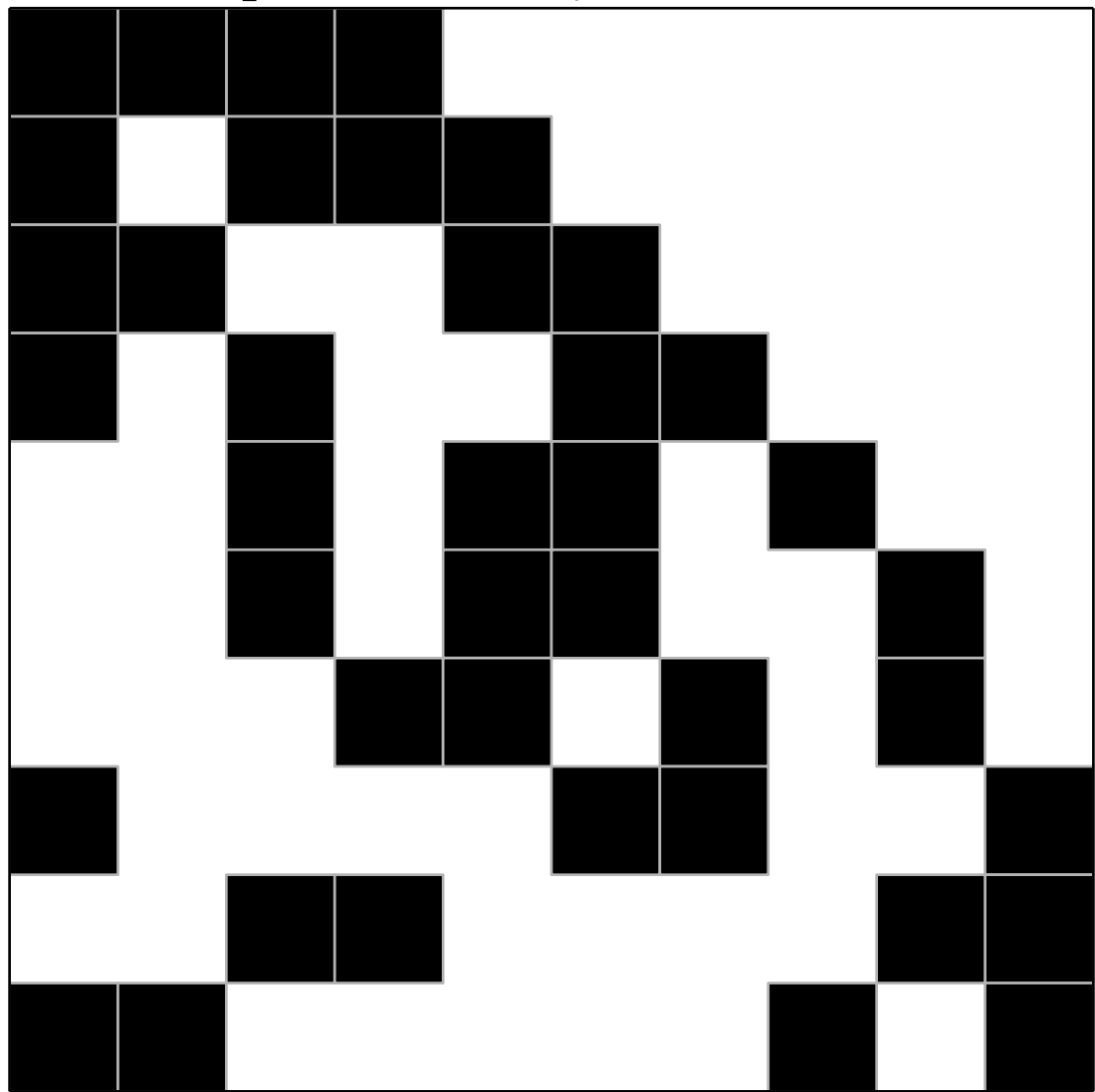
lib3_i1-02, cost: 3, diff: 3, explored: 0, time: 0.00s, CS



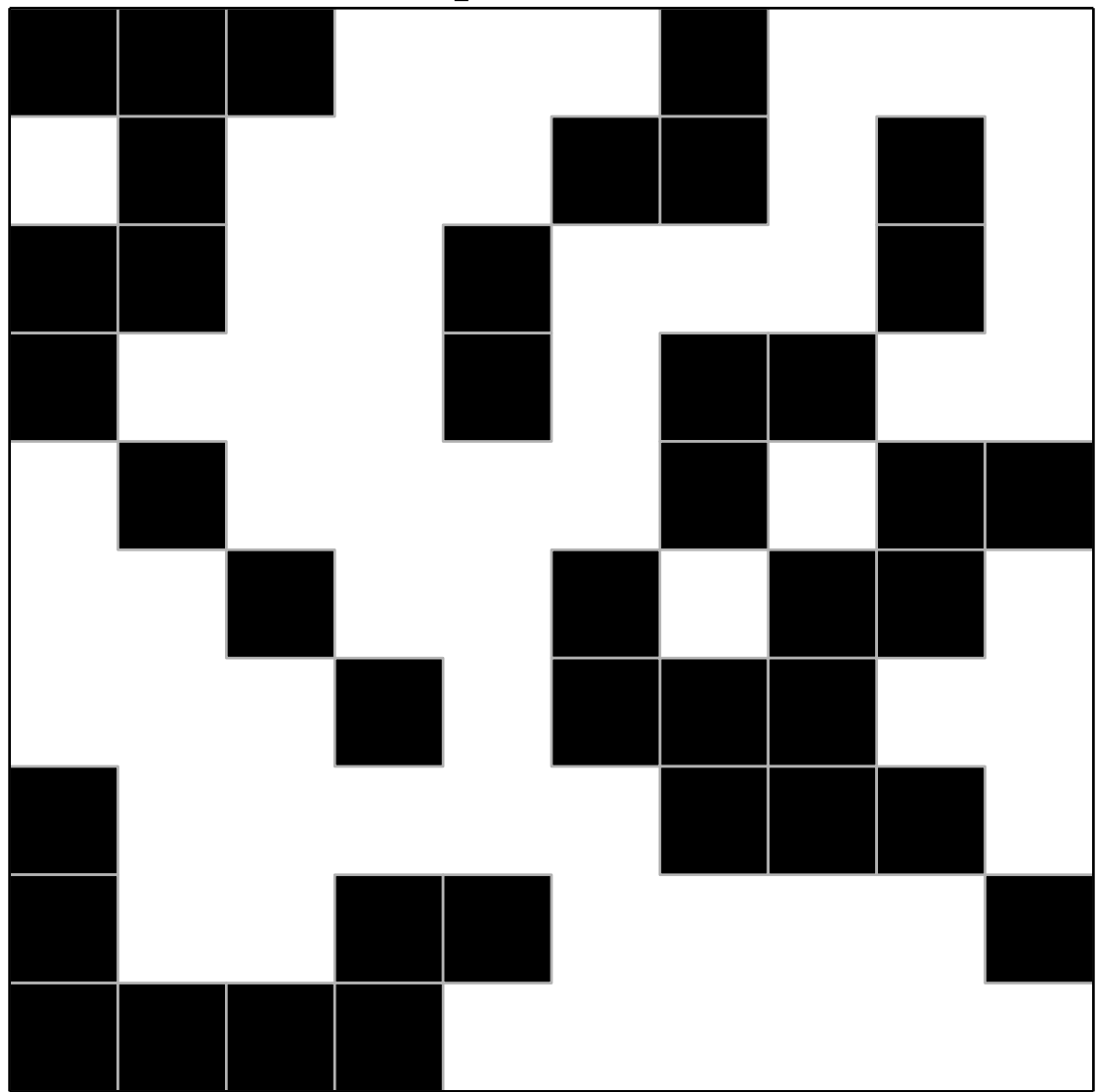
lib3_i1-03 10x10 (40)



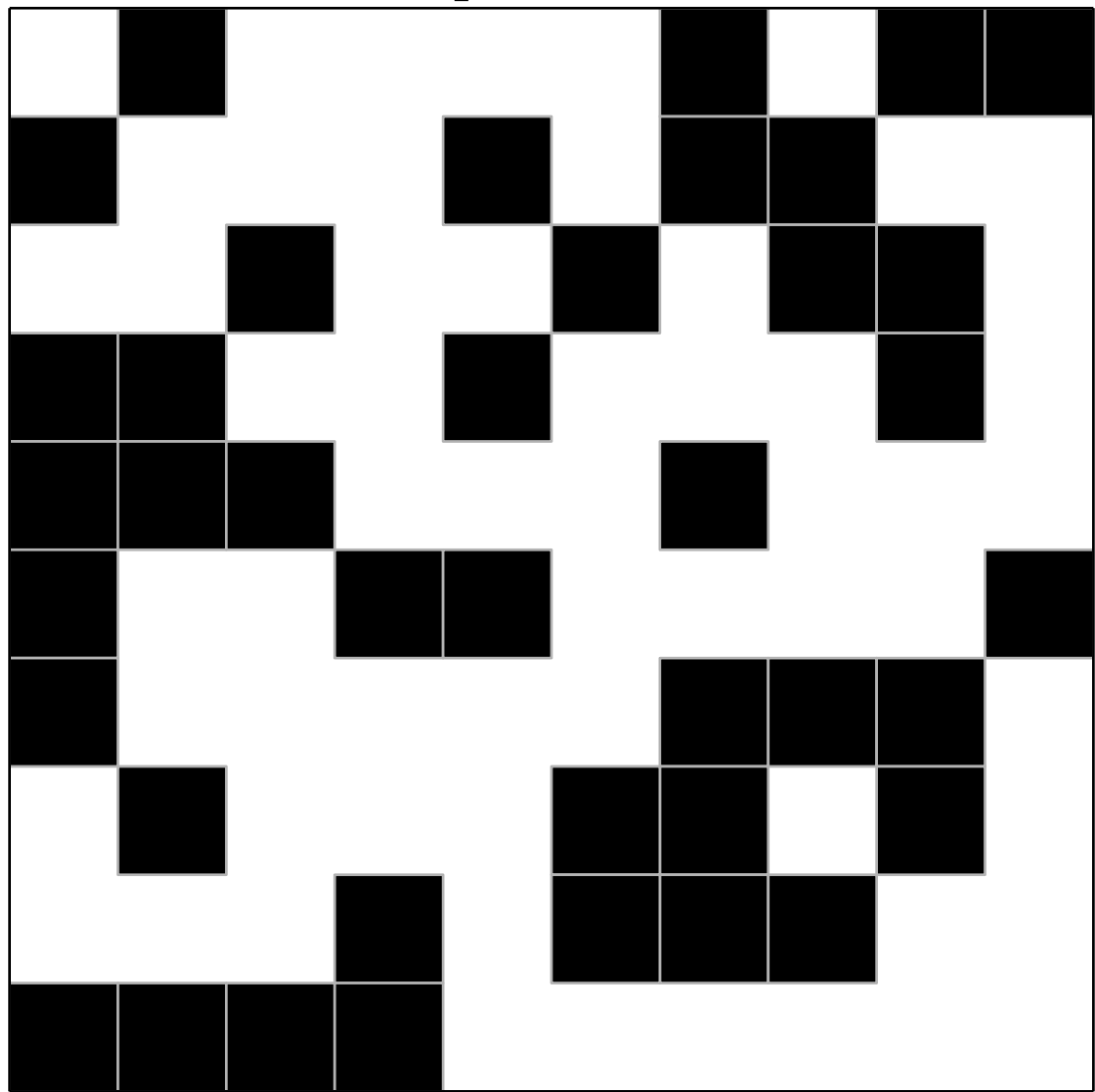
lib3_i1-03, cost: 3, diff: 3, explored: 0, time: 0.00s, CS



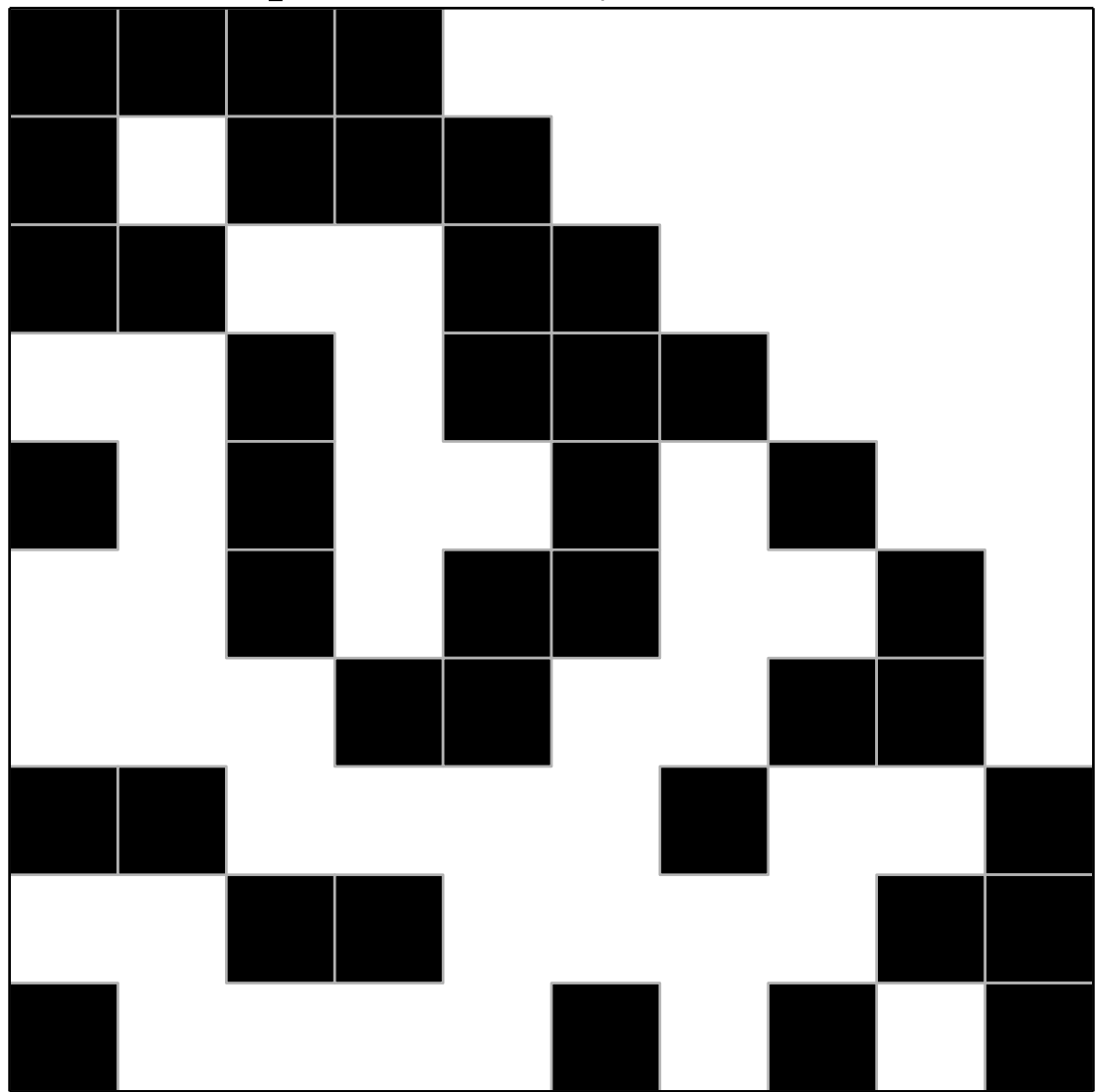
lib3_i1-05 10x10 (40)



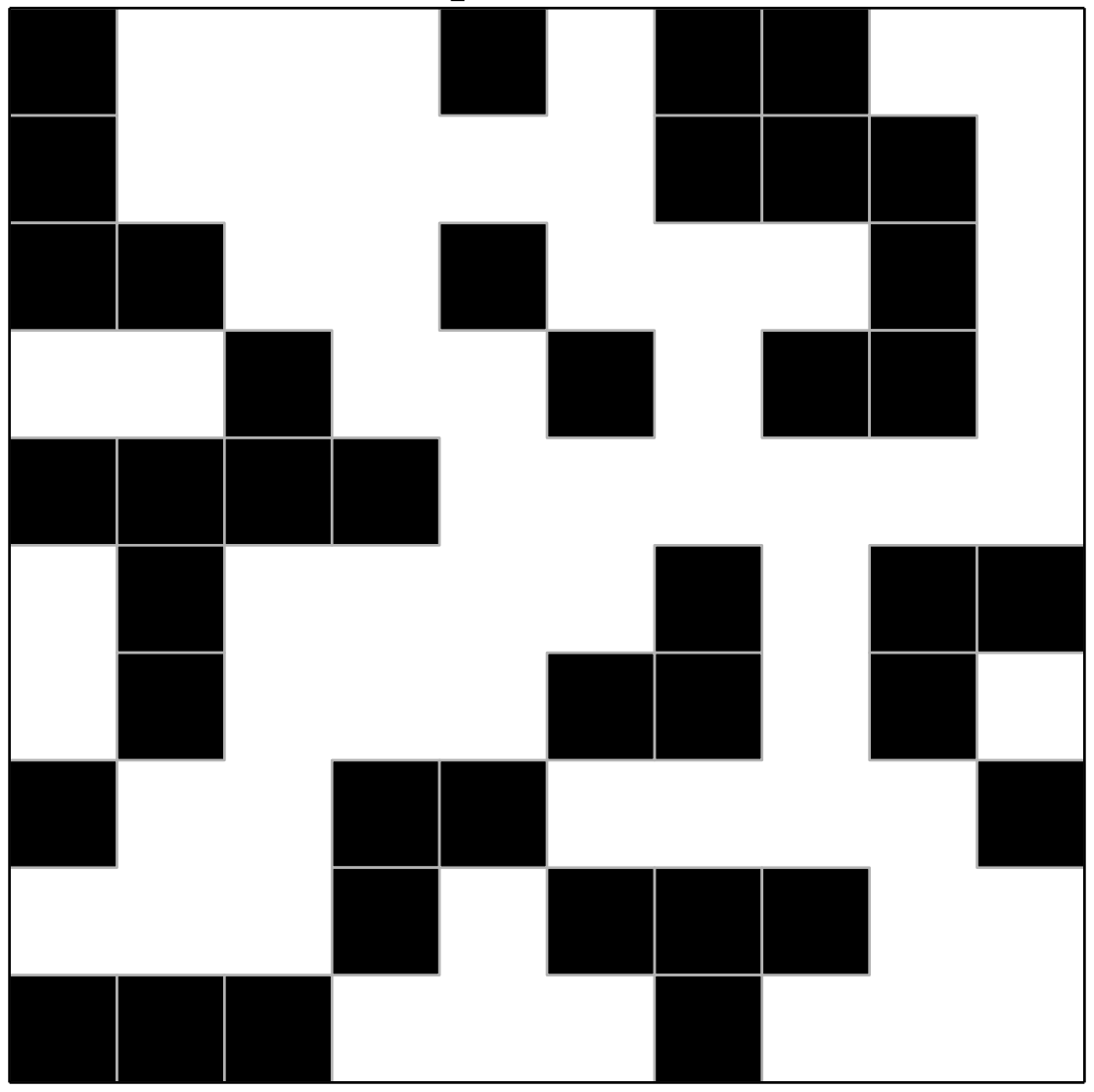
lib3_i1-06 10x10 (40)



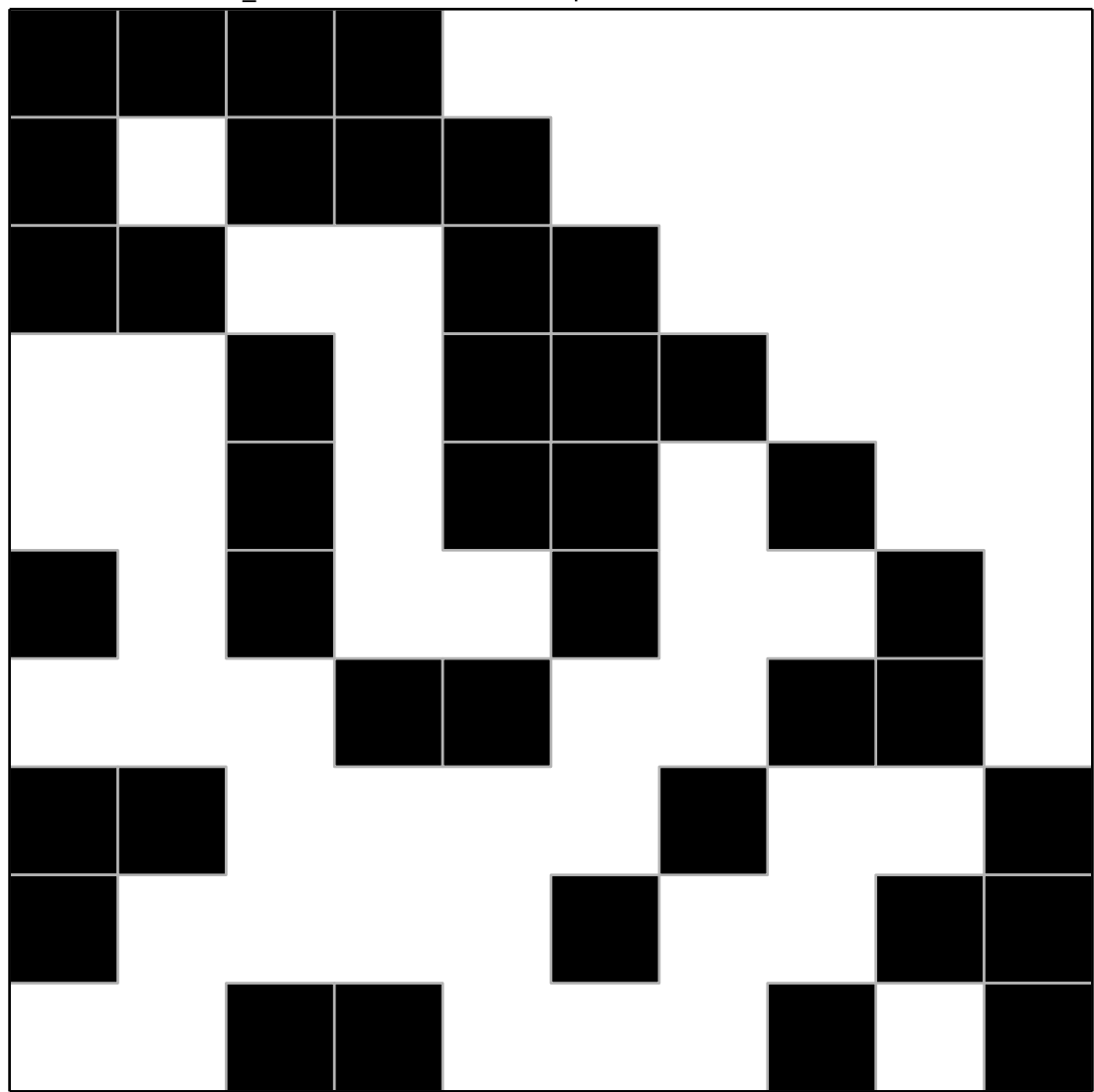
lib3_i1-06, cost: 3, diff: 3, explored: 2, time: 0.00s



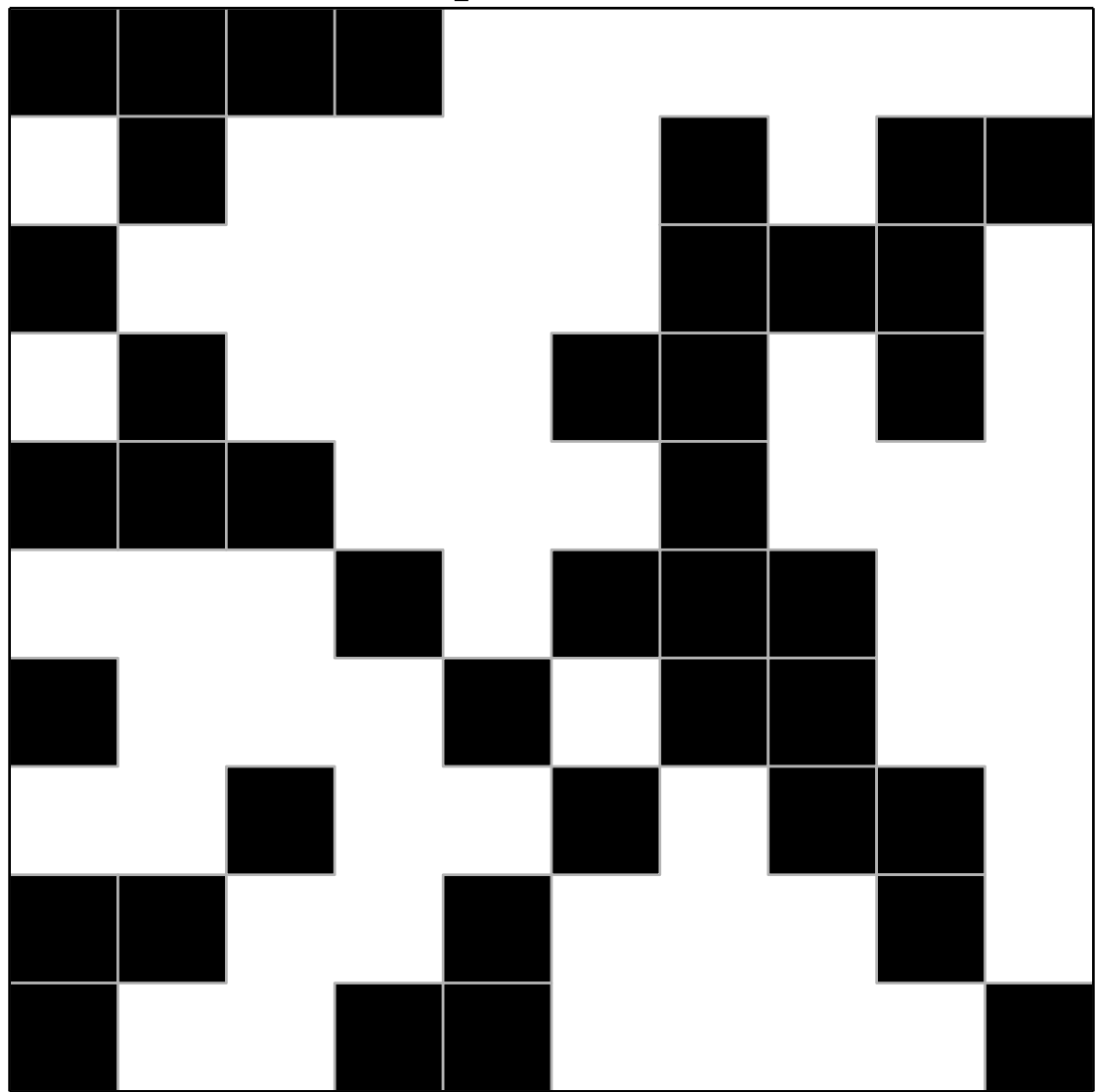
lib3_i1-07 10x10 (40)



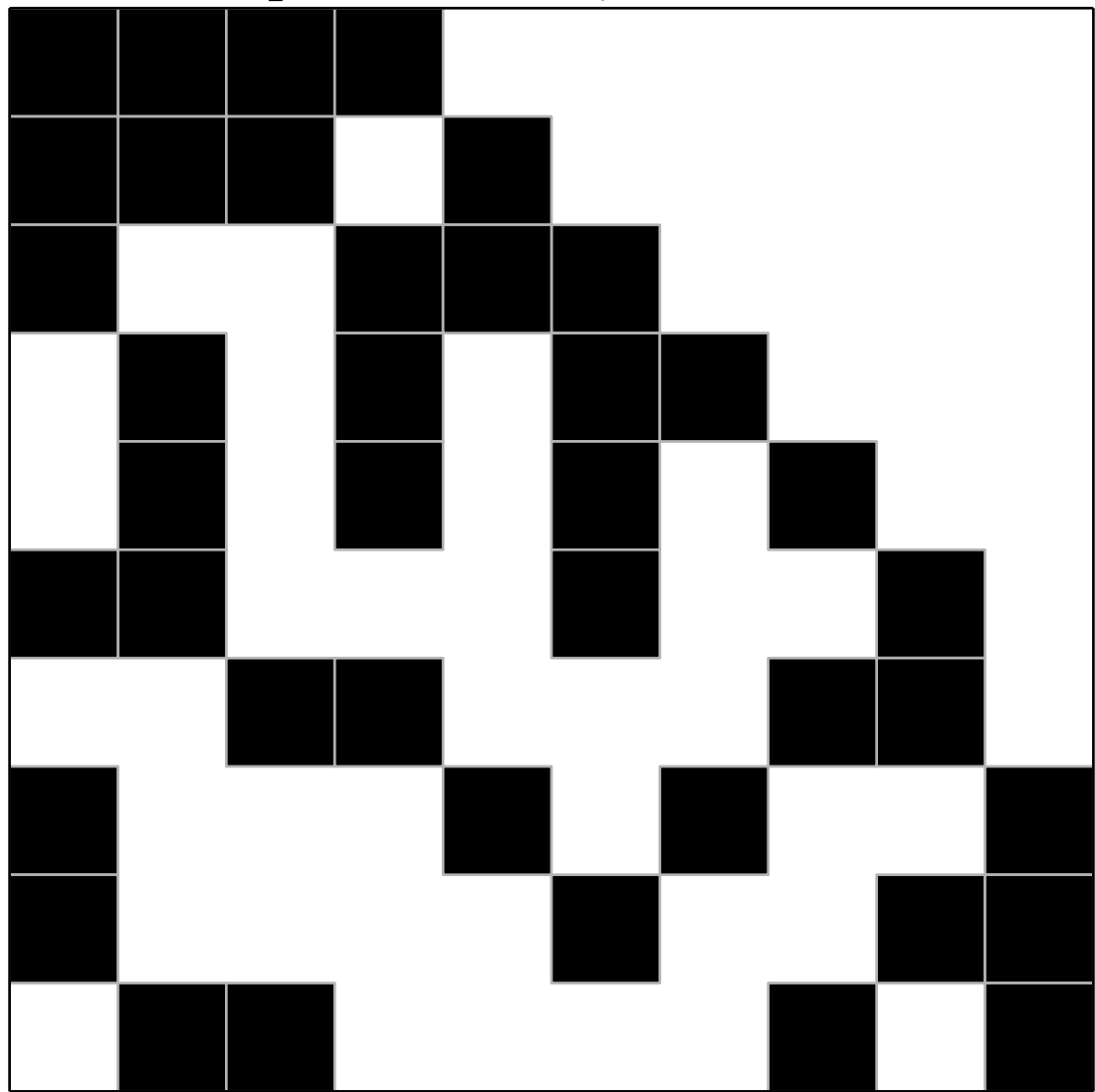
lib3_i1-07, cost: 3, diff: 3, explored: 0, time: 0.00s, CS



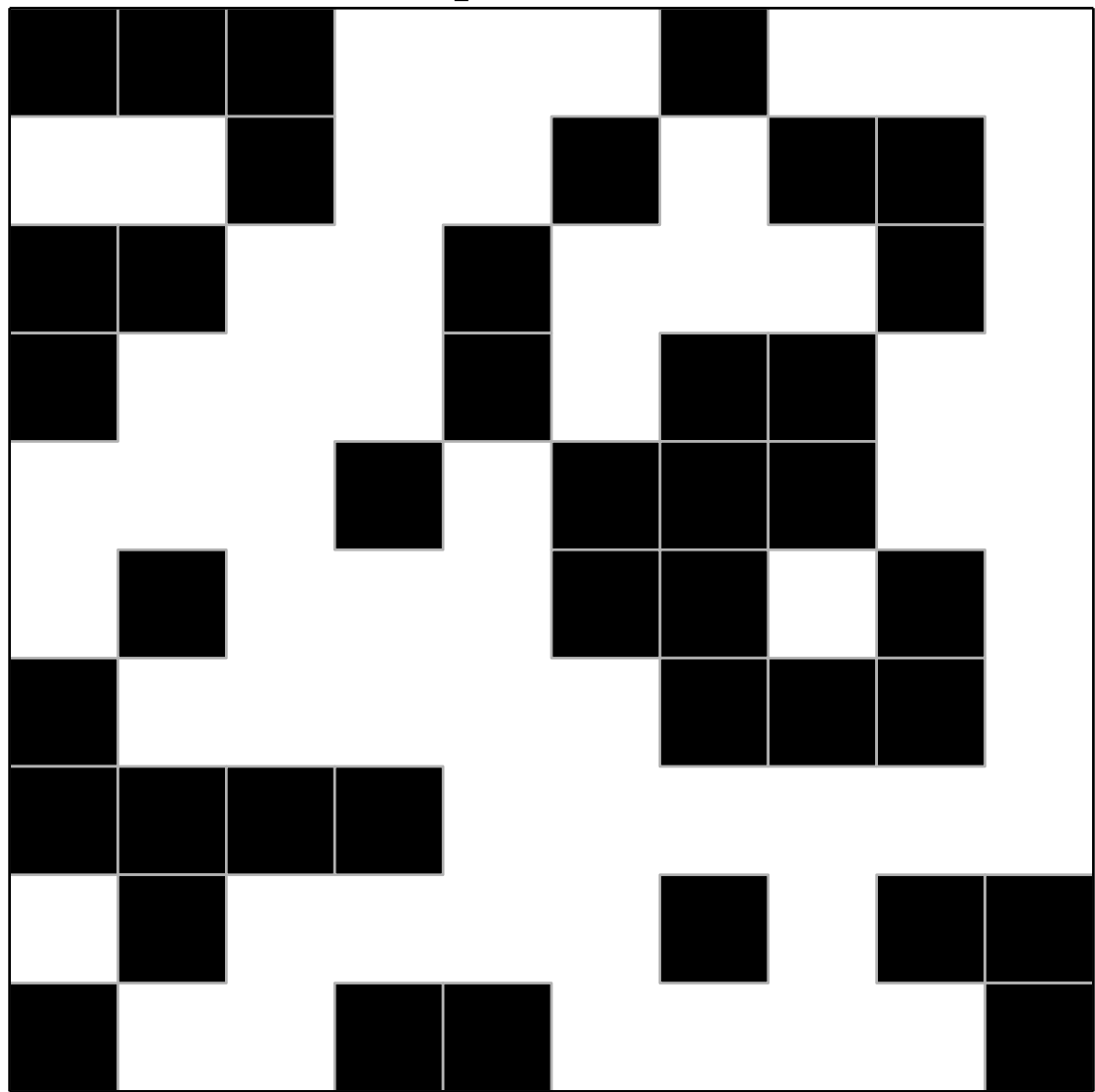
lib3_i1-08 10x10 (40)



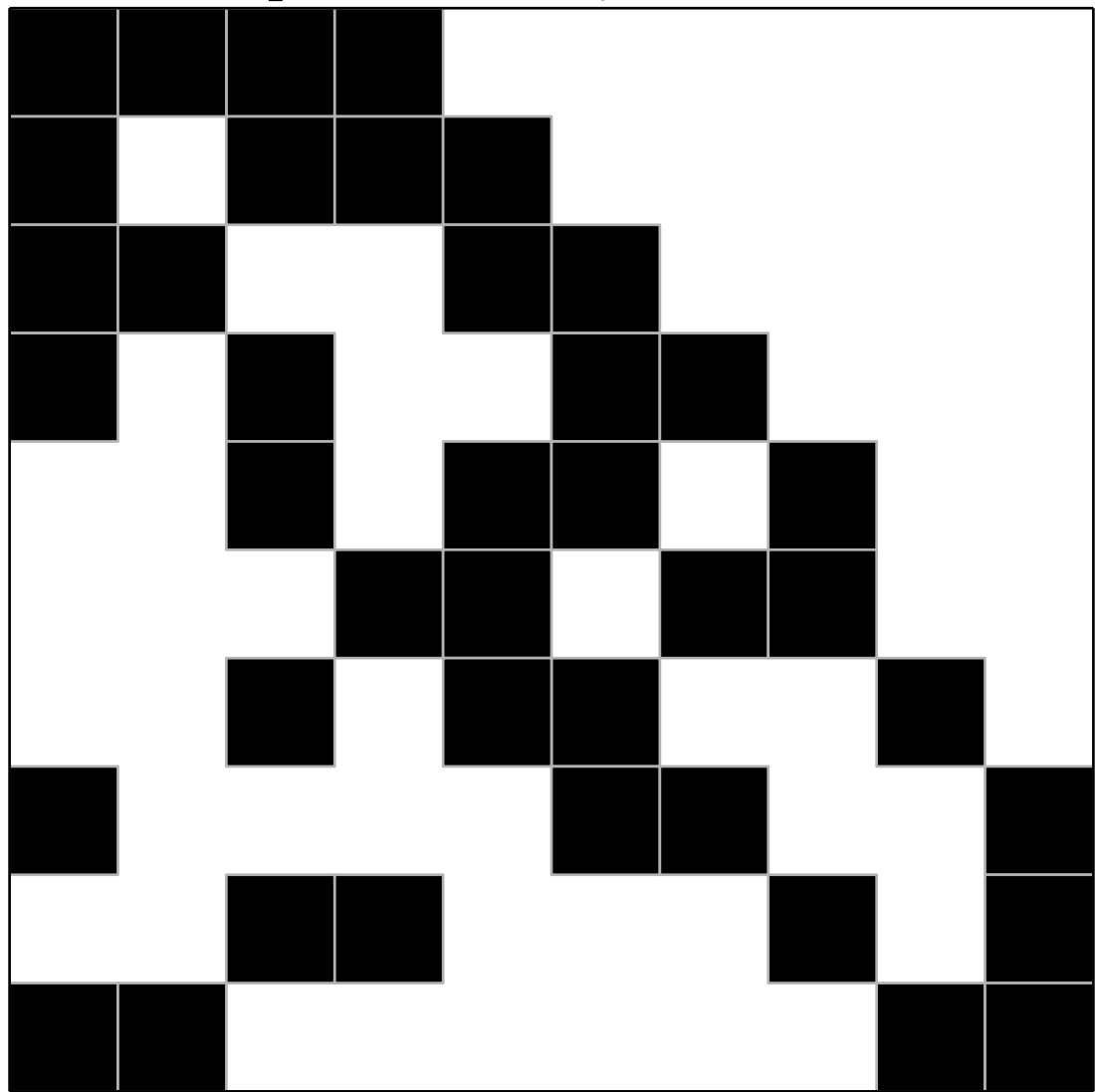
lib3_i1-08, cost: 3, diff: 3, explored: 3, time: 0.00s



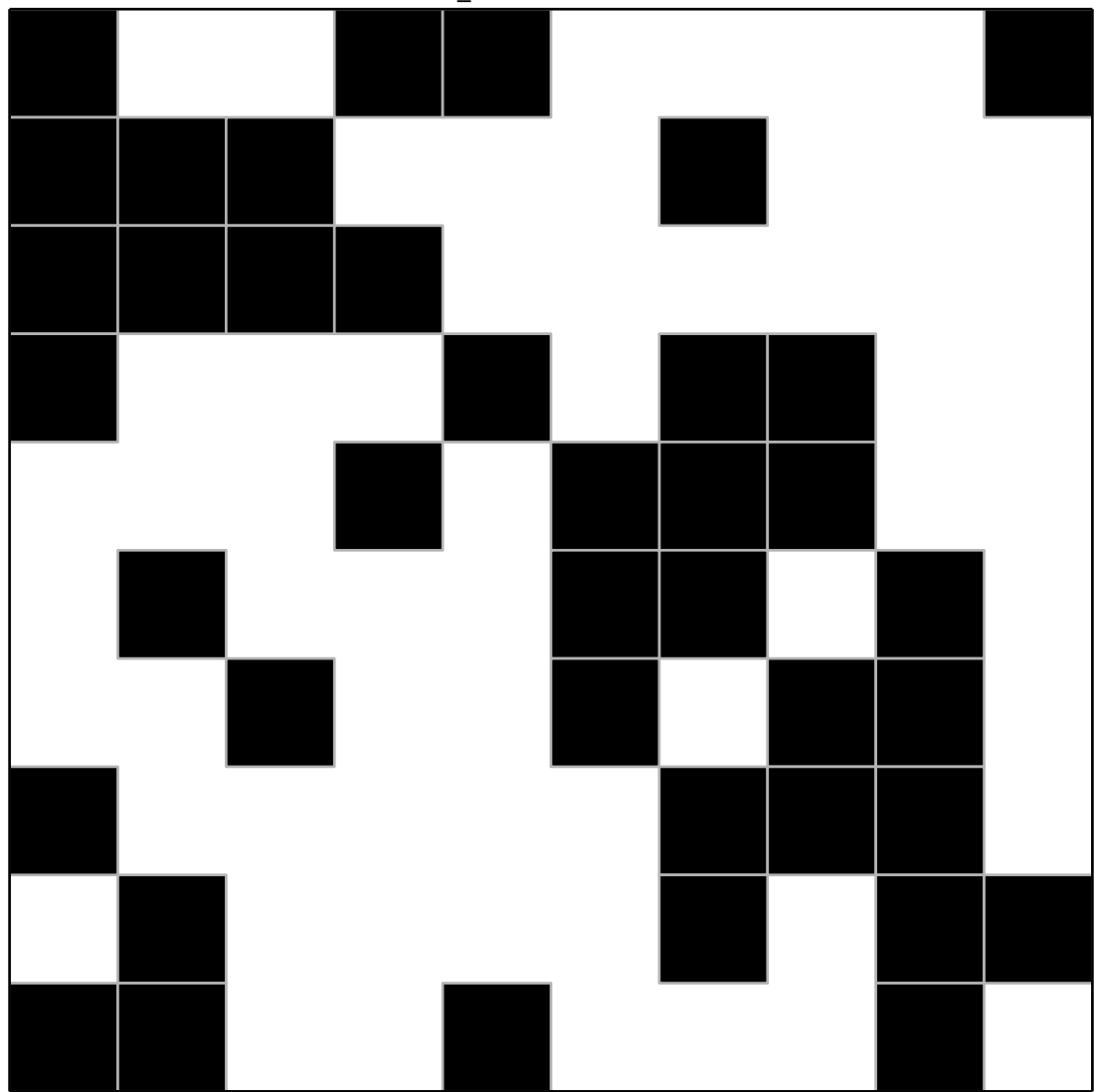
lib3_i1-09 10x10 (40)



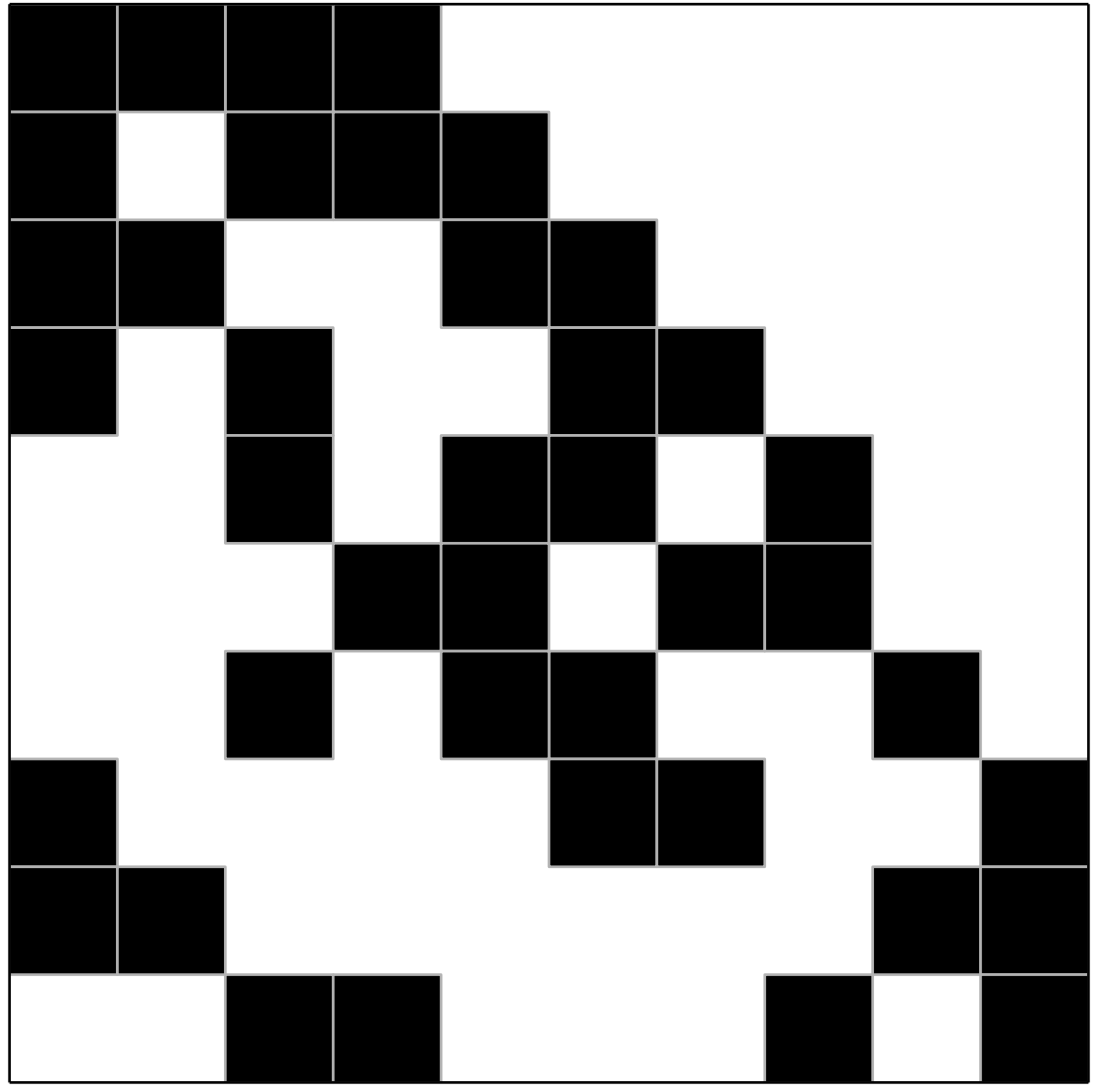
lib3_i1-09, cost: 3, diff: 3, explored: 4, time: 0.00s



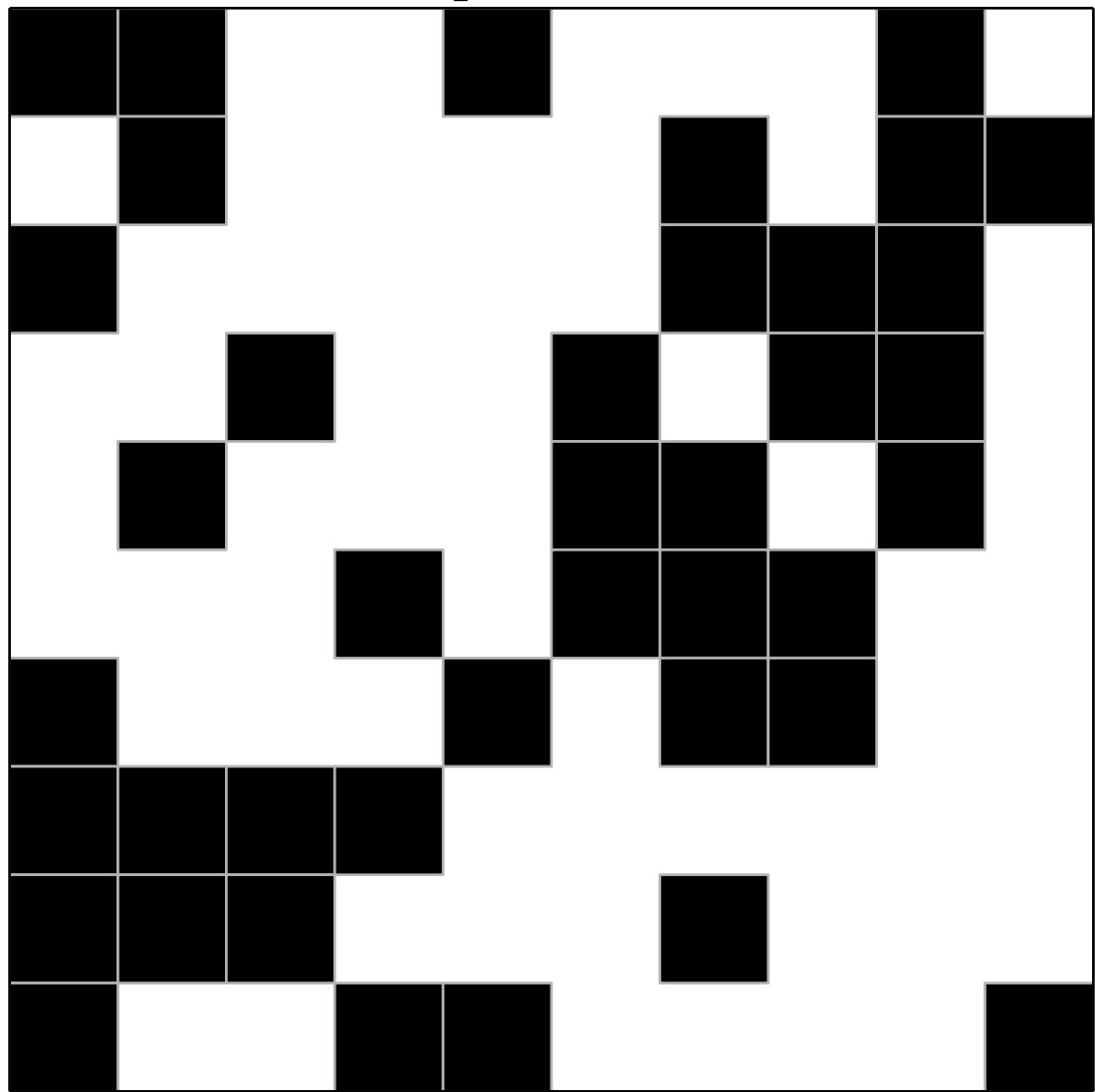
lib3_i1-IN 10x10 (40)



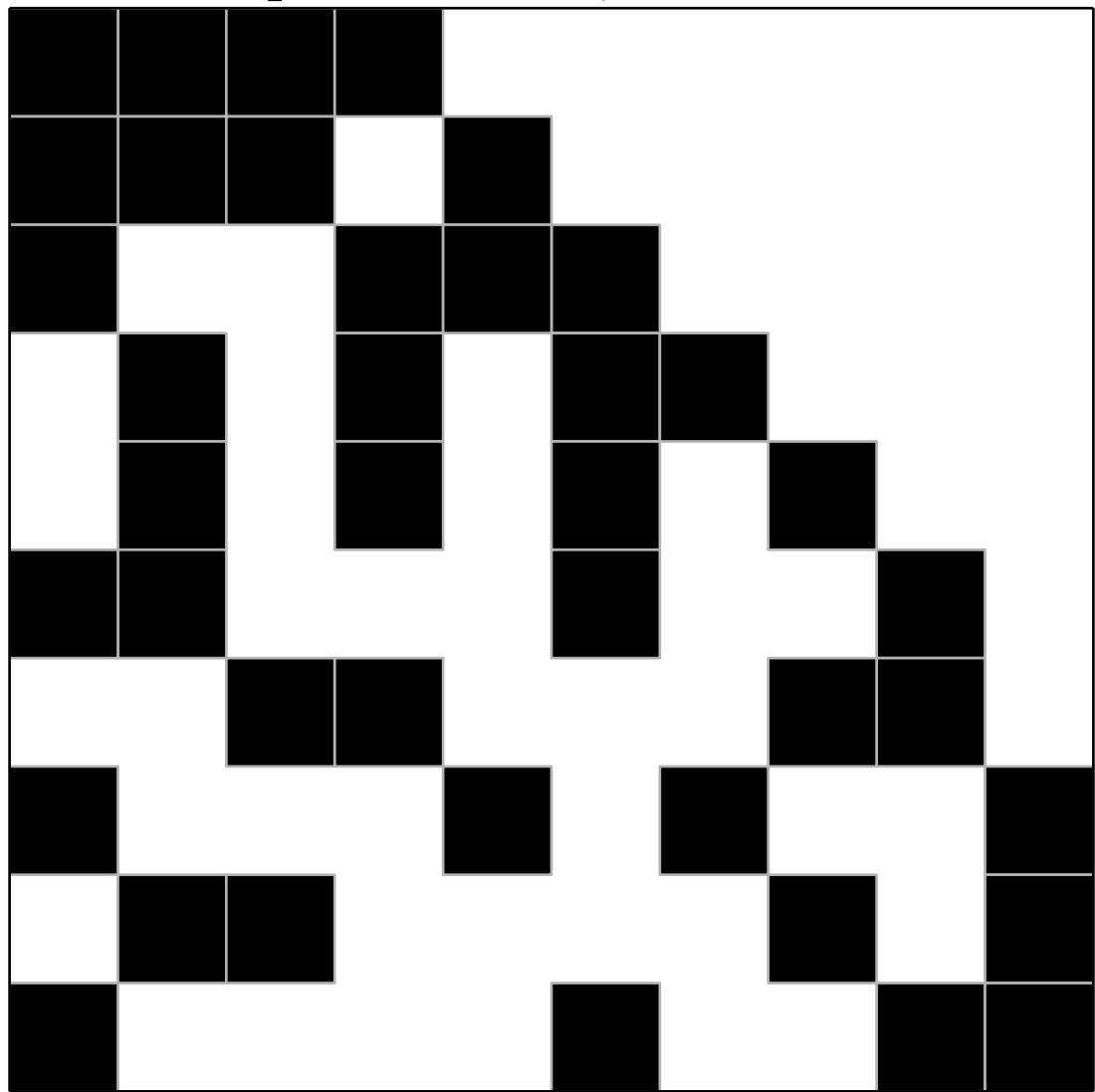
lib3_i1-IN, cost: 3, diff: 3, explored: 3, time: 0.00s



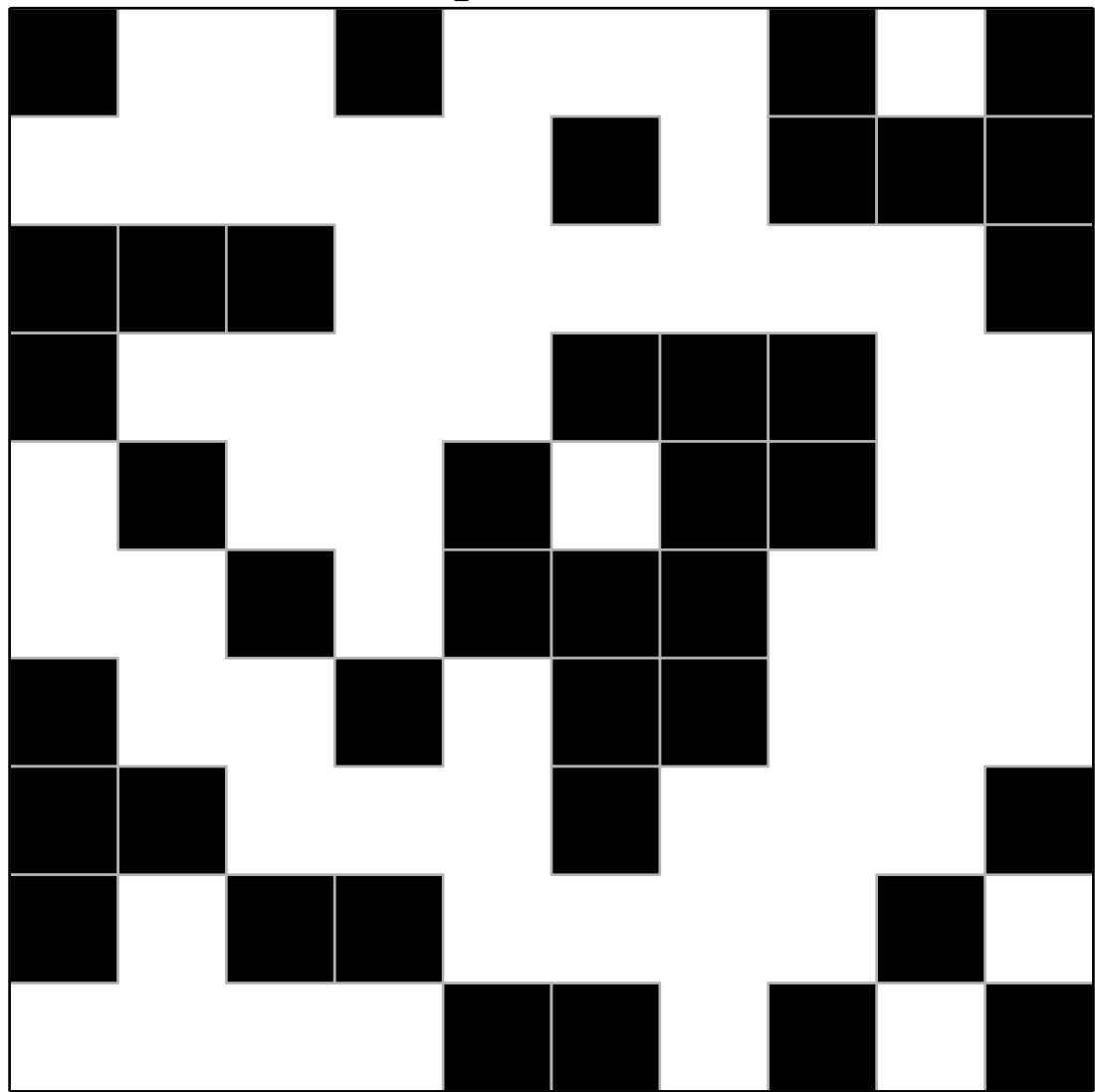
lib3_i1-RE 10x10 (40)



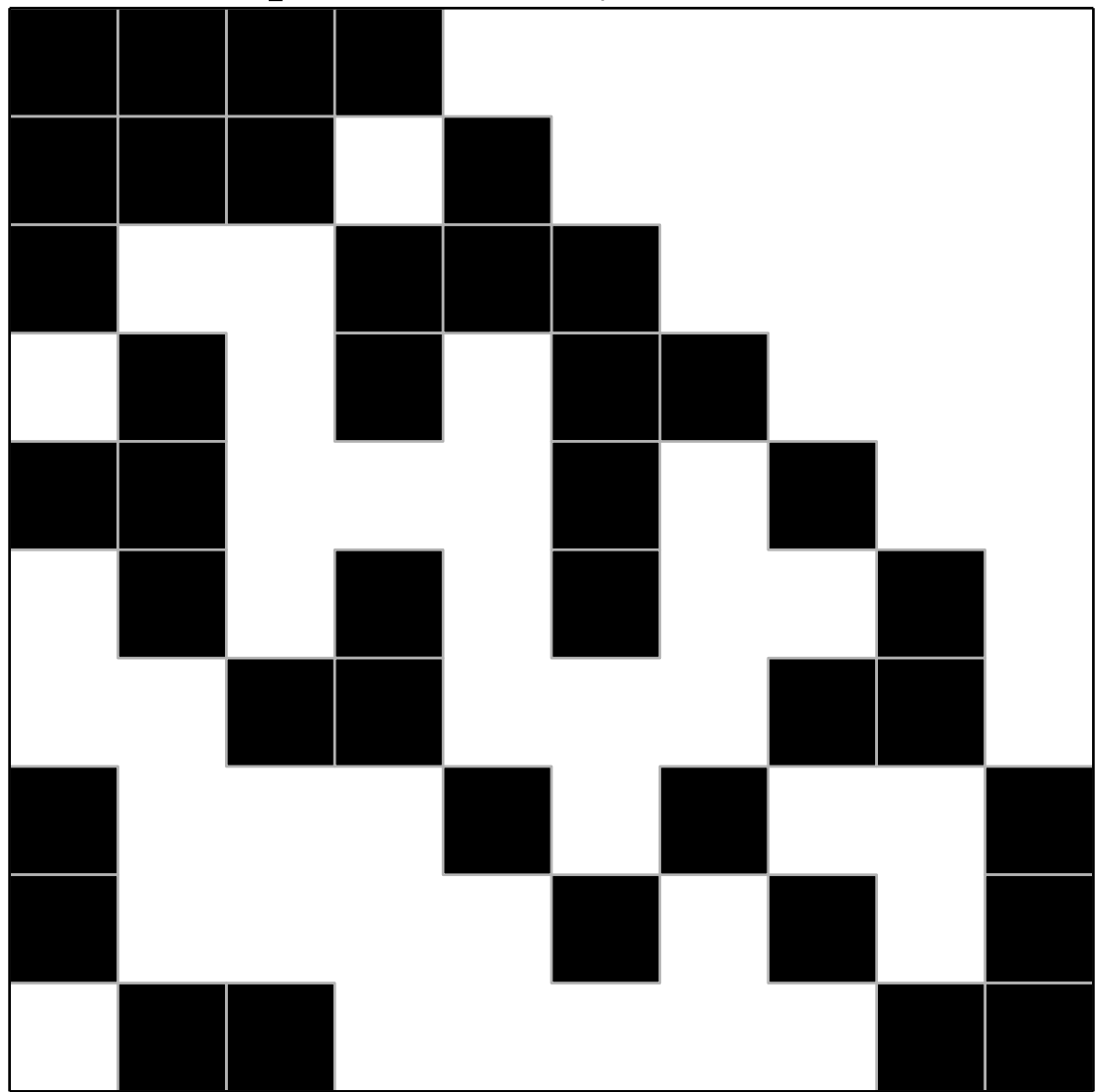
lib3_i1-RE, cost: 3, diff: 3, explored: 3, time: 0.00s



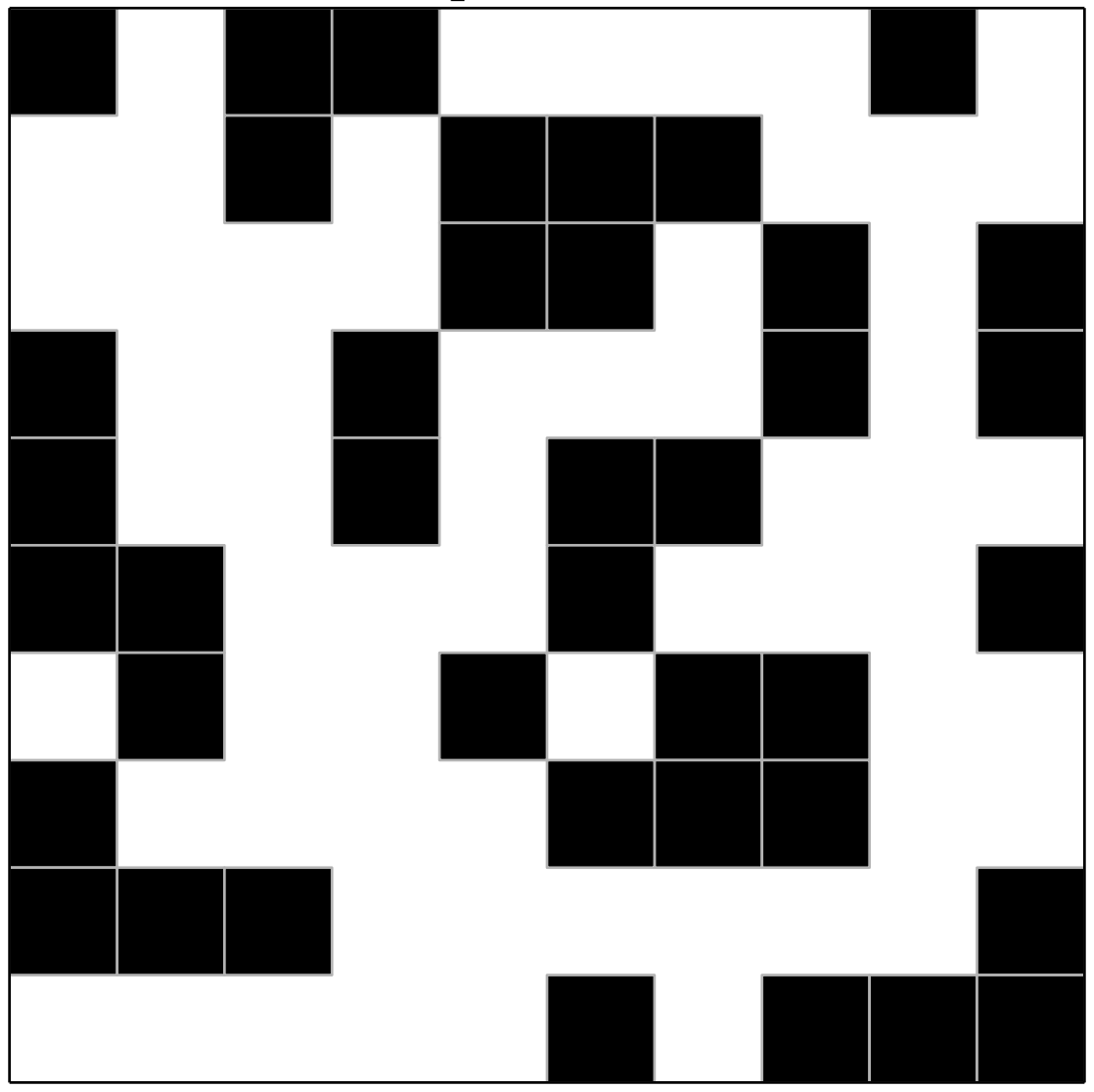
lib3_i2-00 10x10 (40)



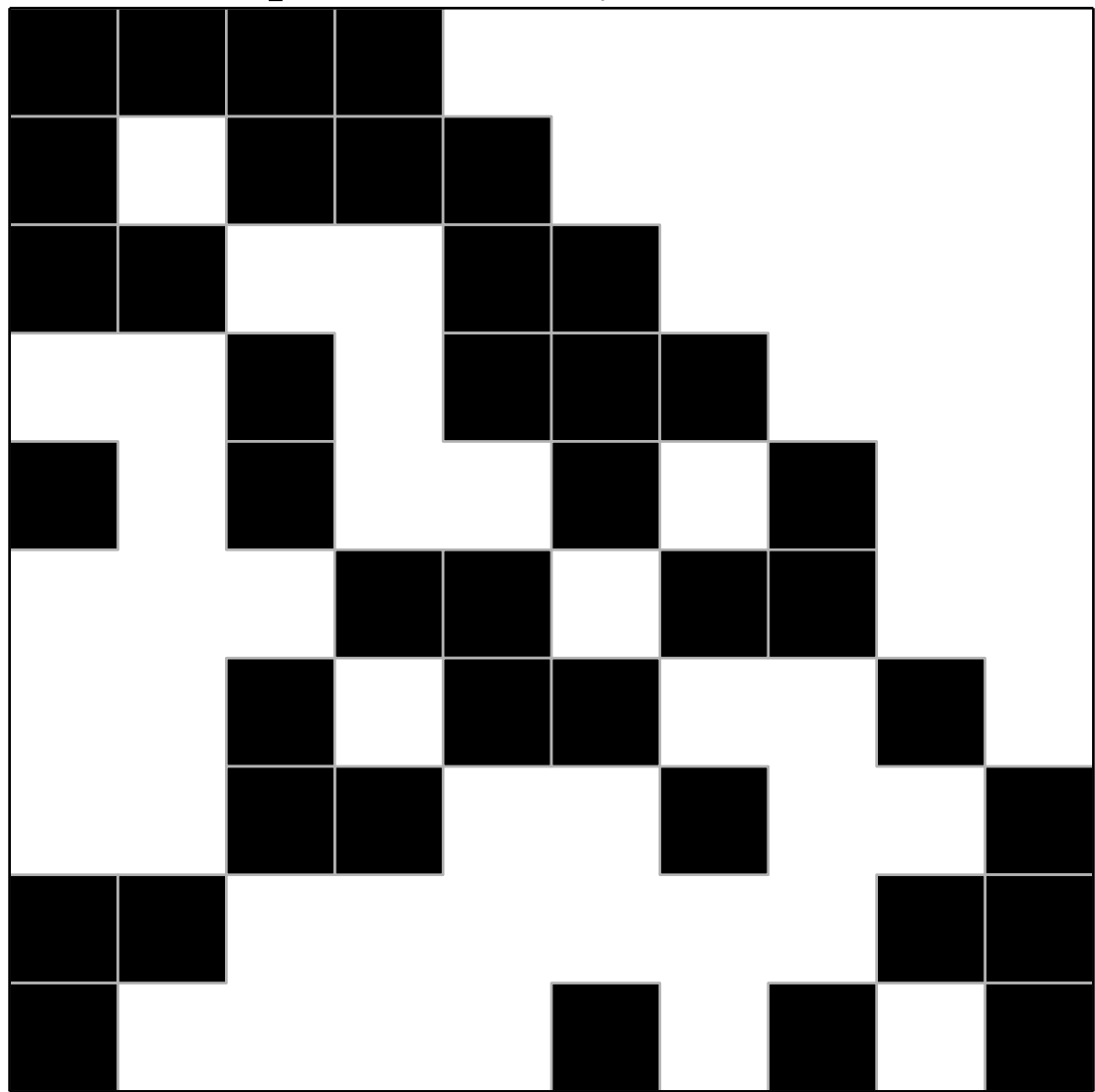
lib3_i2-00, cost: 3, diff: 3, explored: 4, time: 0.00s



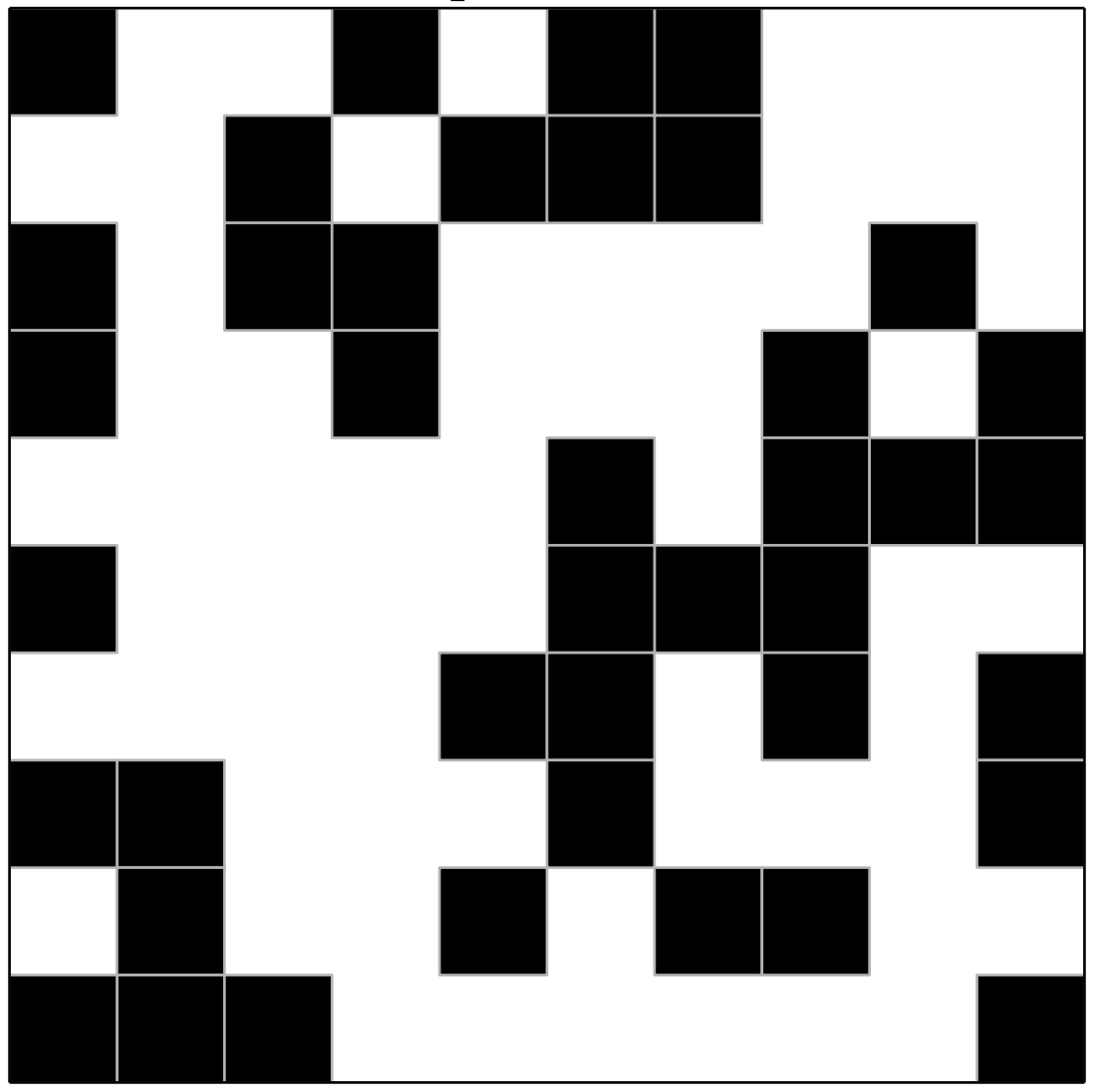
lib3_i2-01 10x10 (40)



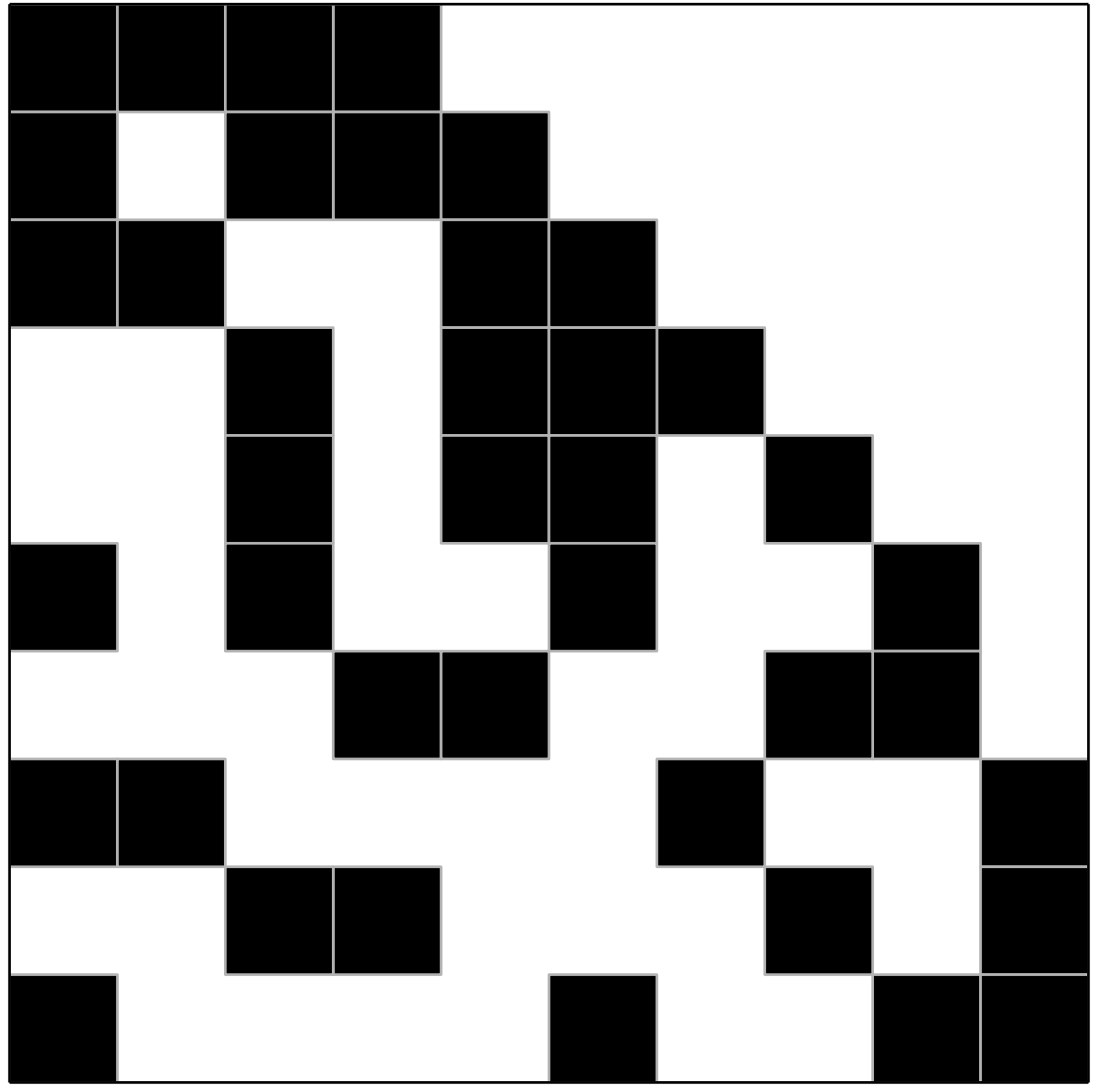
lib3_i2-01, cost: 3, diff: 3, explored: 5, time: 0.00s



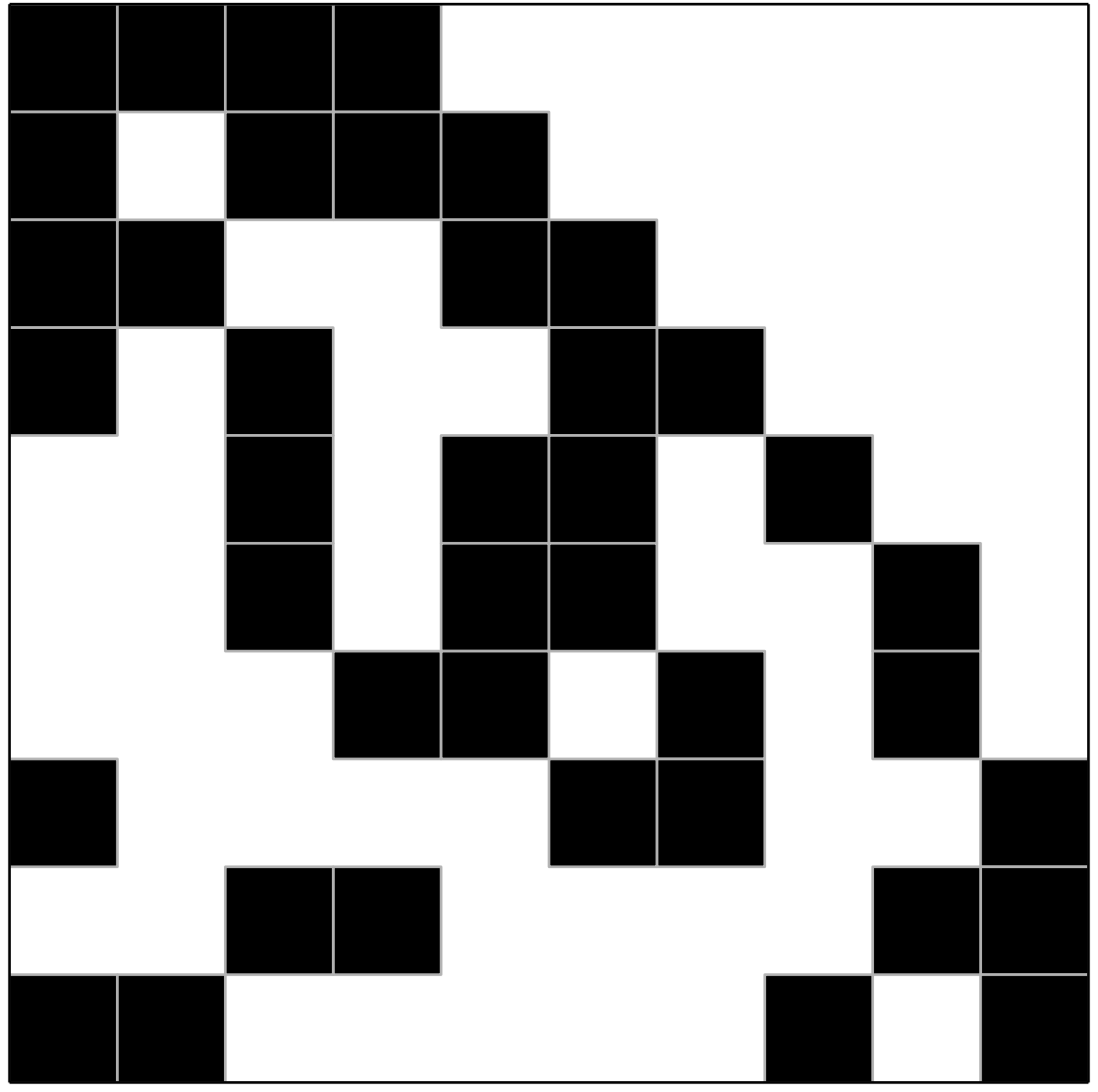
lib3_i2-02 10x10 (40)



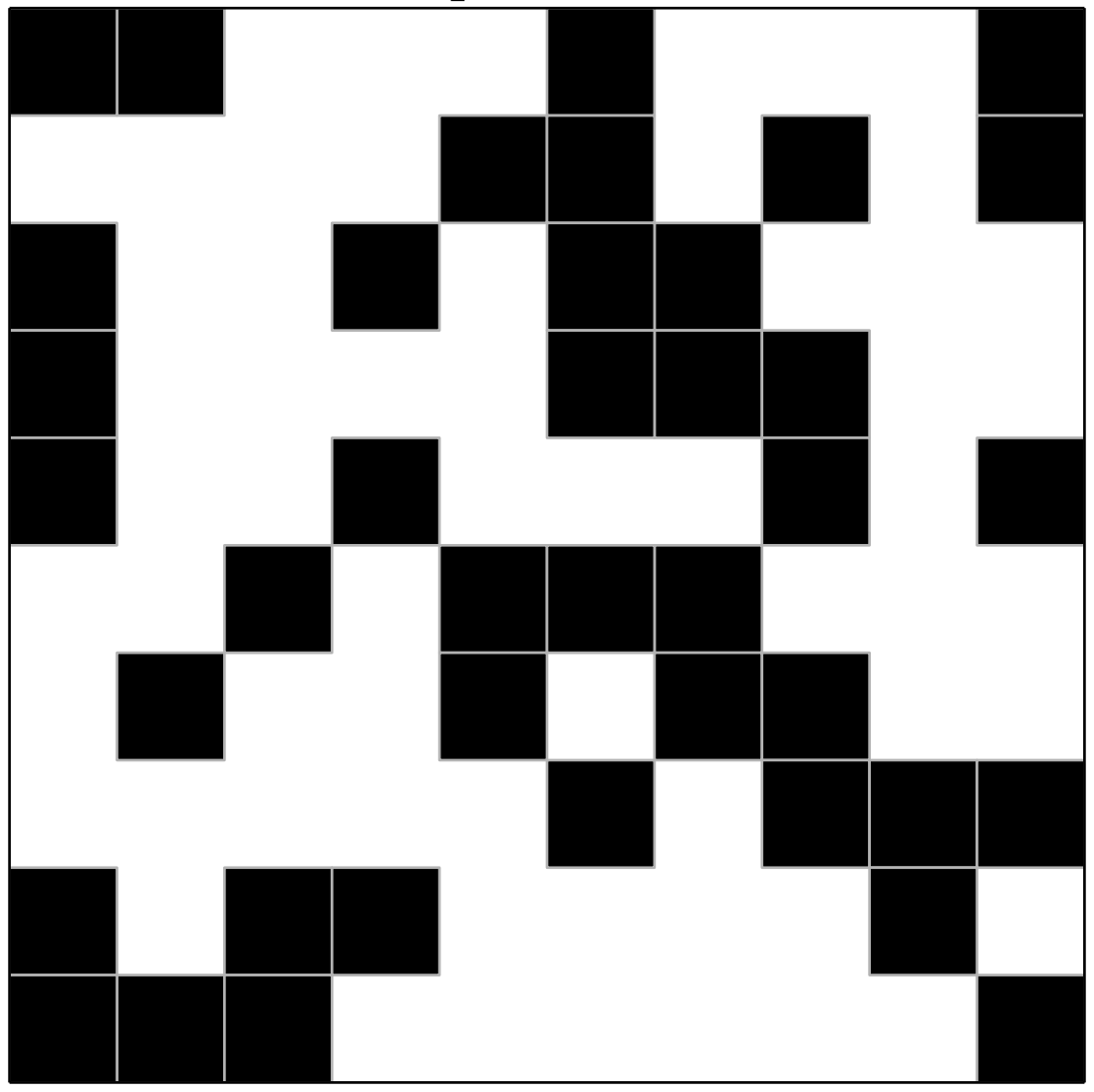
lib3_i2-02, cost: 3, diff: 3, explored: 0, time: 0.00s, CS



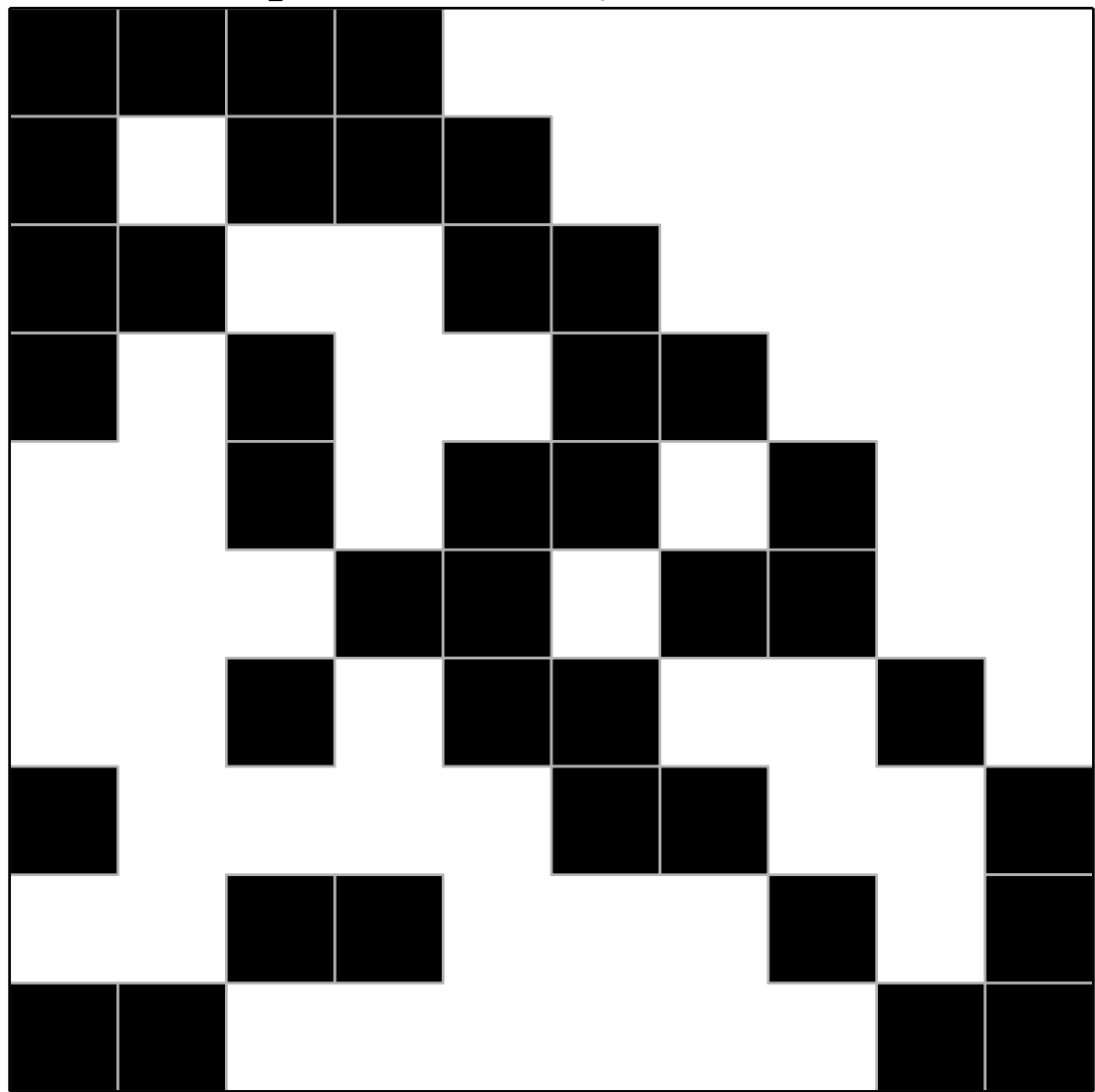
lib3_i2-03, cost: 3, diff: 3, explored: 0, time: 0.00s, CS



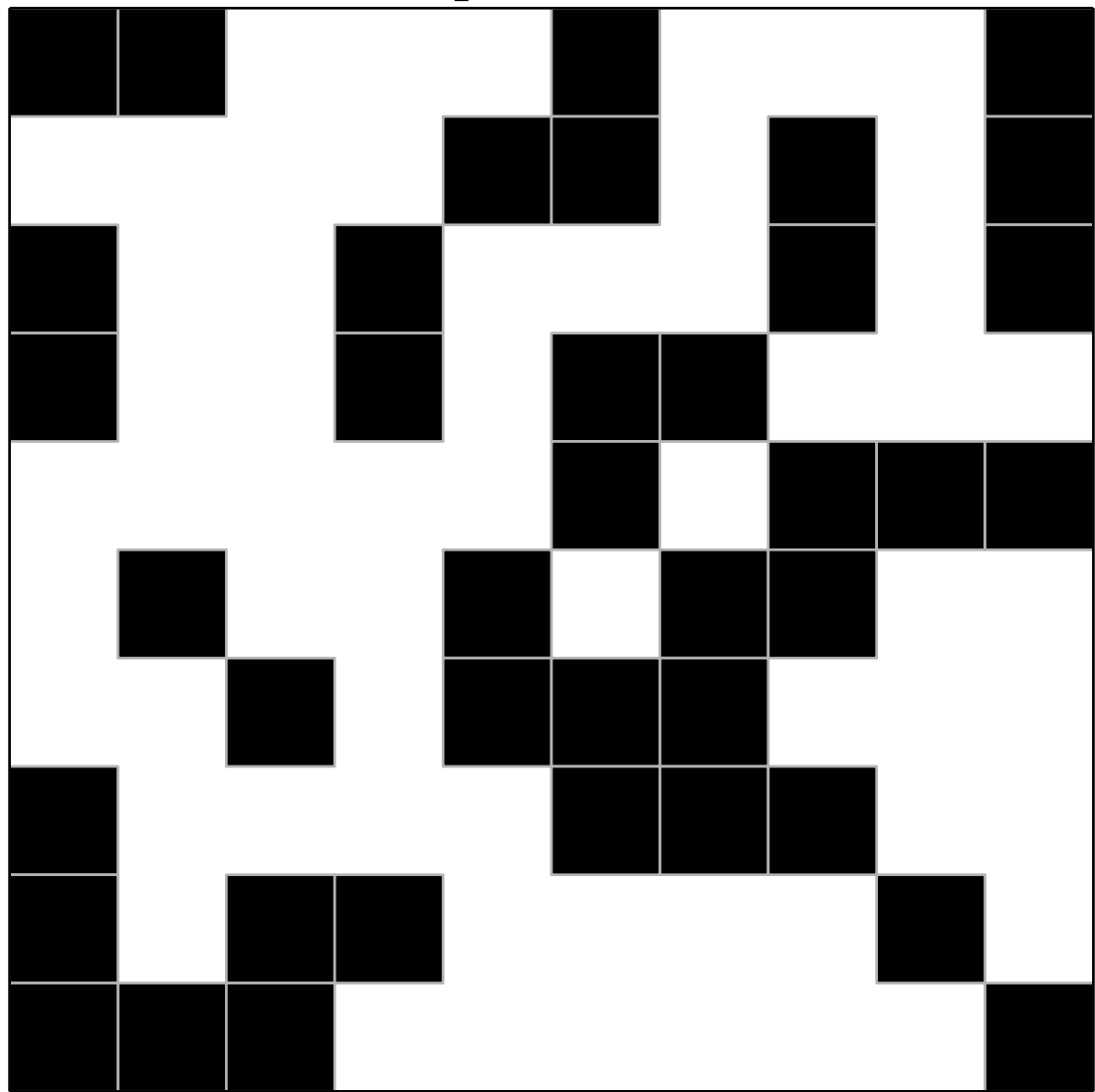
lib3_i2-04 10x10 (40)



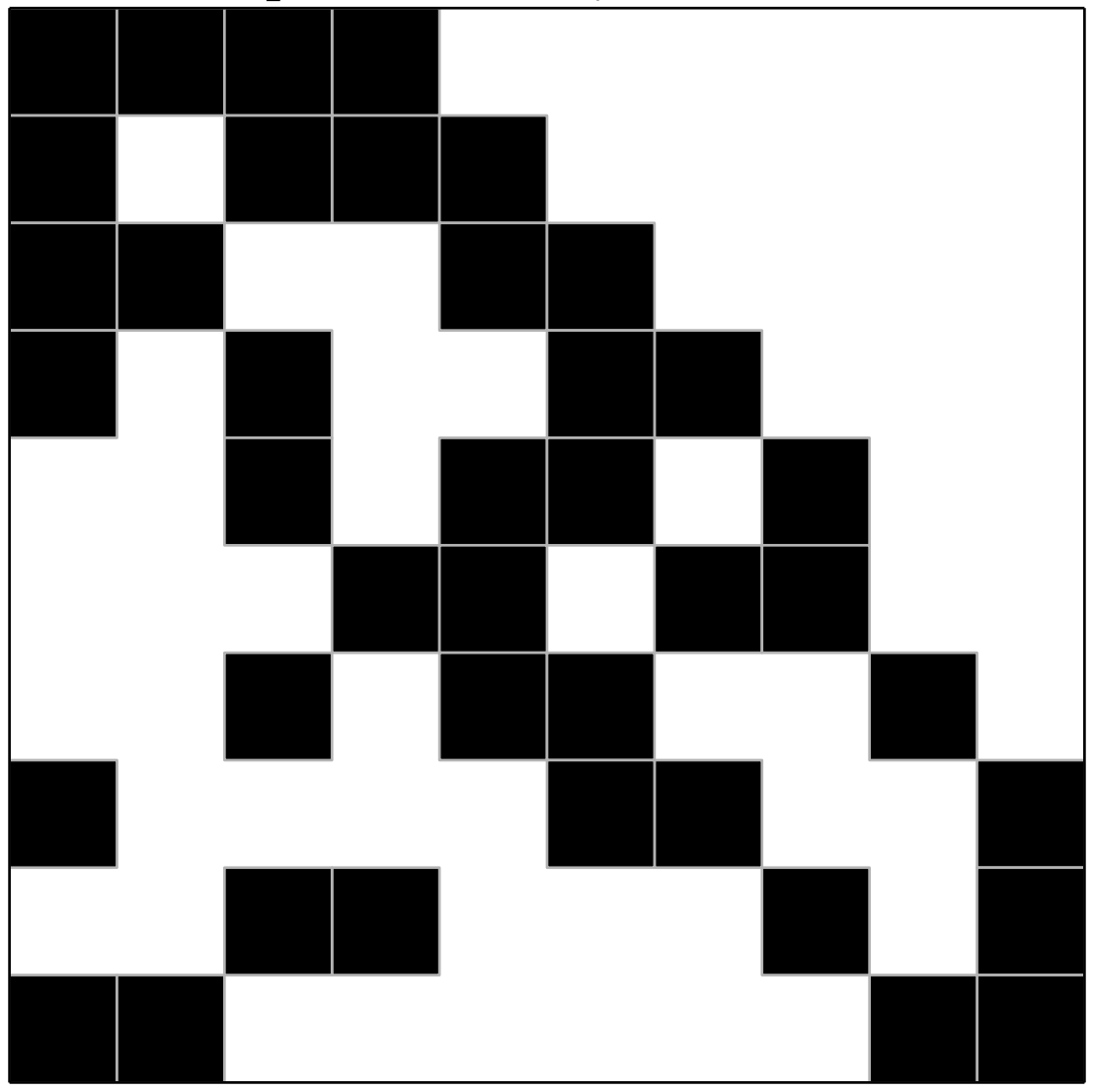
lib3_i2-04, cost: 3, diff: 3, explored: 3, time: 0.00s



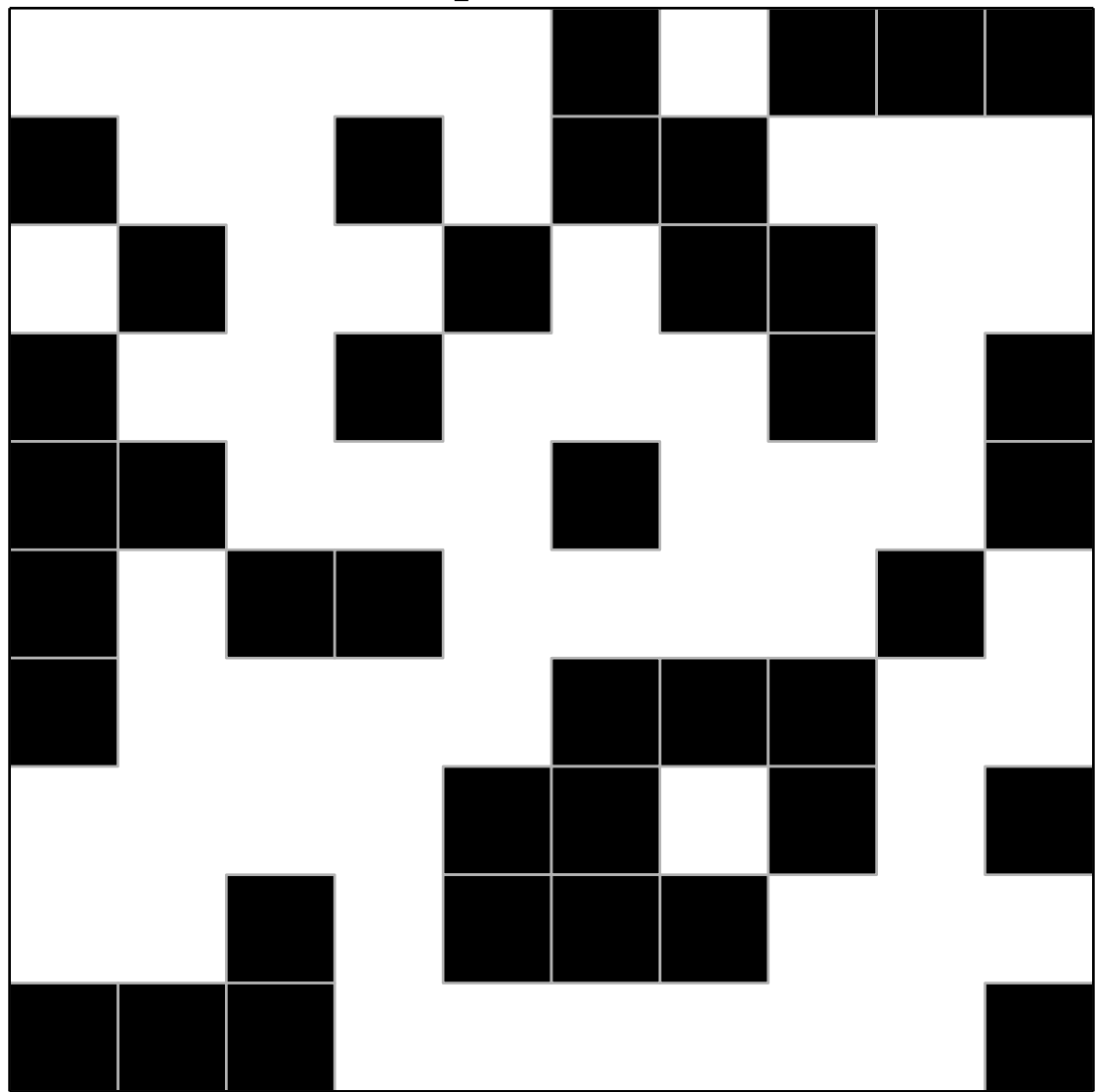
lib3_i2-05 10x10 (40)



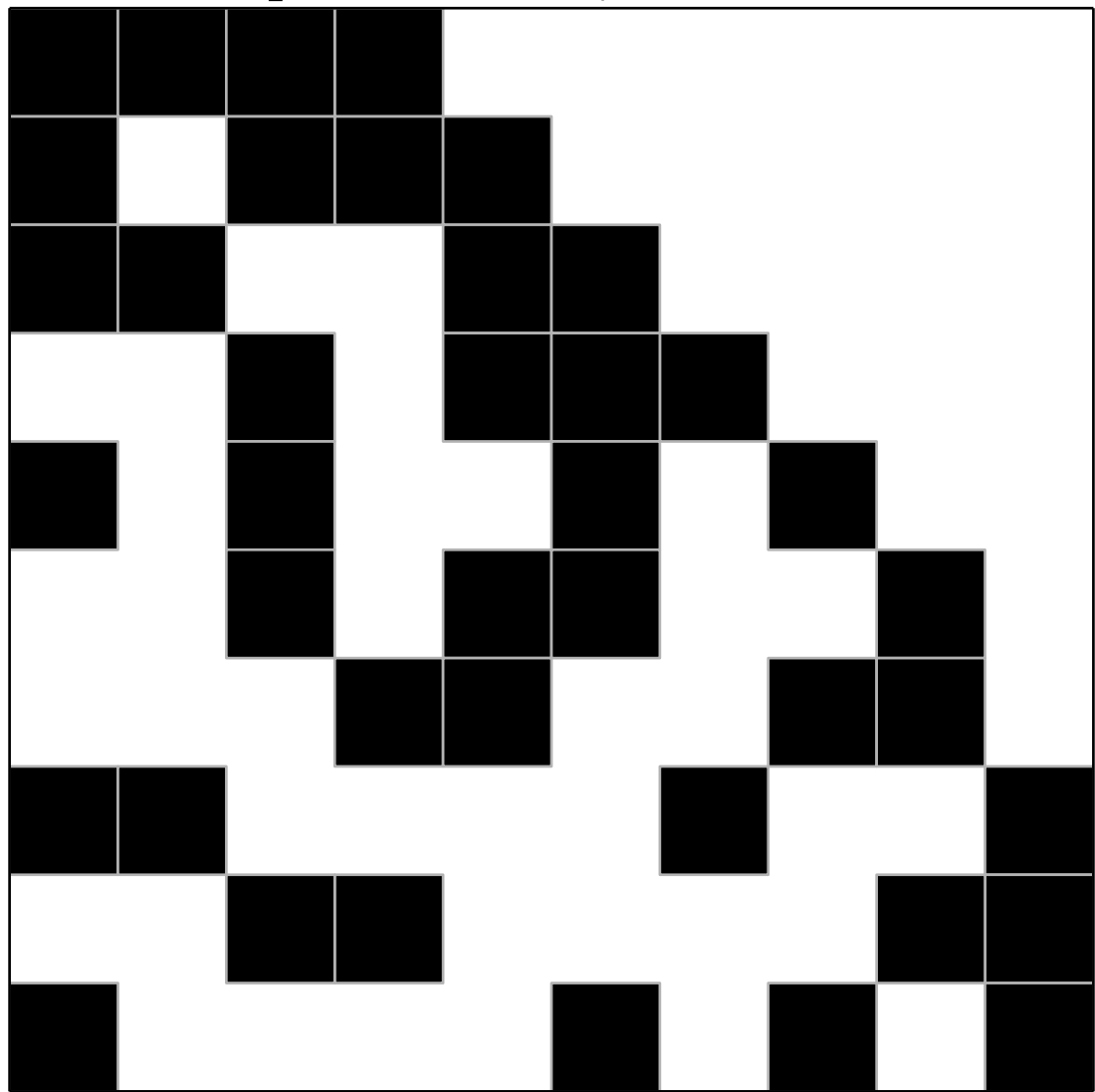
lib3_i2-05, cost: 3, diff: 3, explored: 4, time: 0.00s



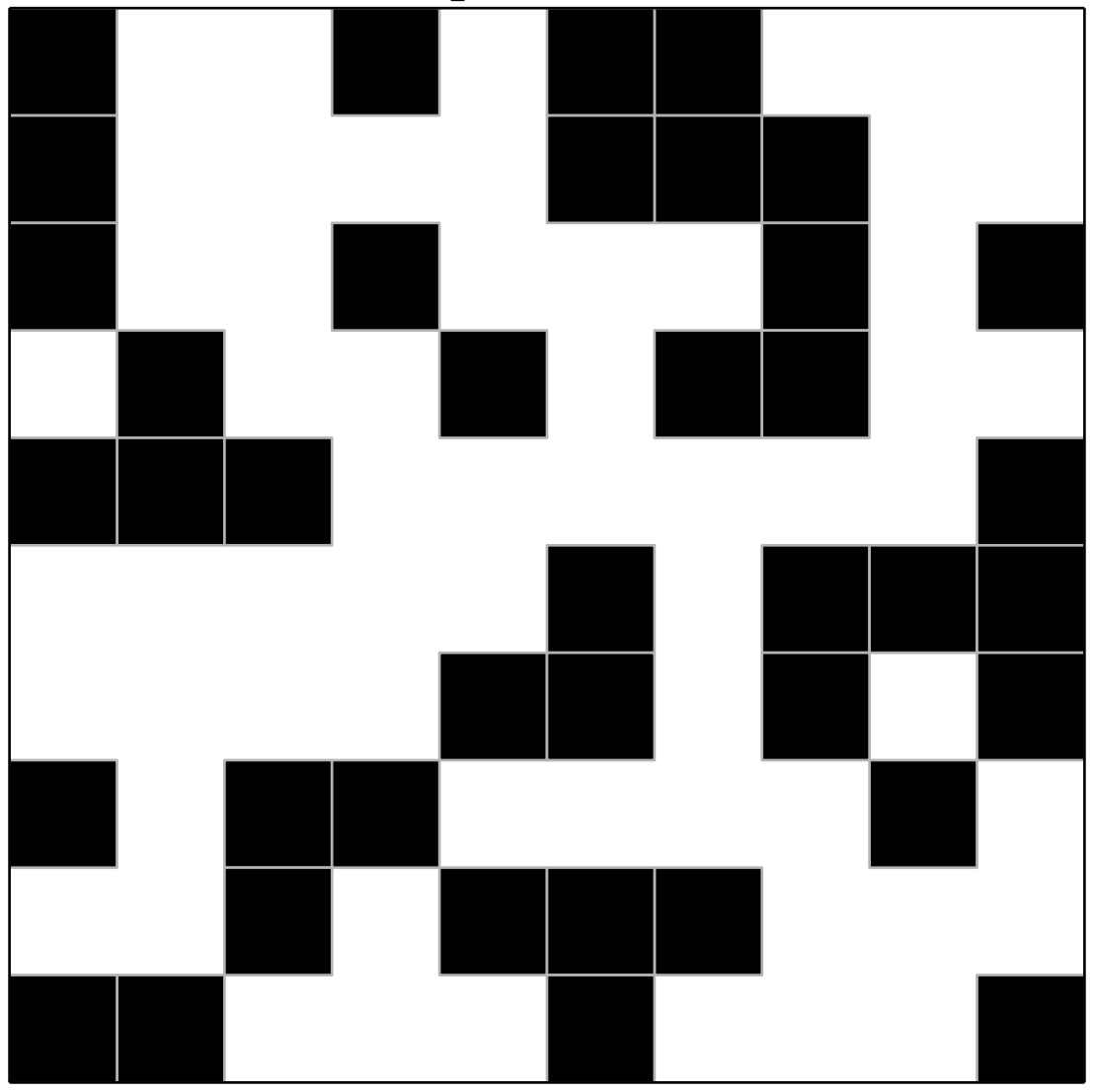
lib3_i2-06 10x10 (40)



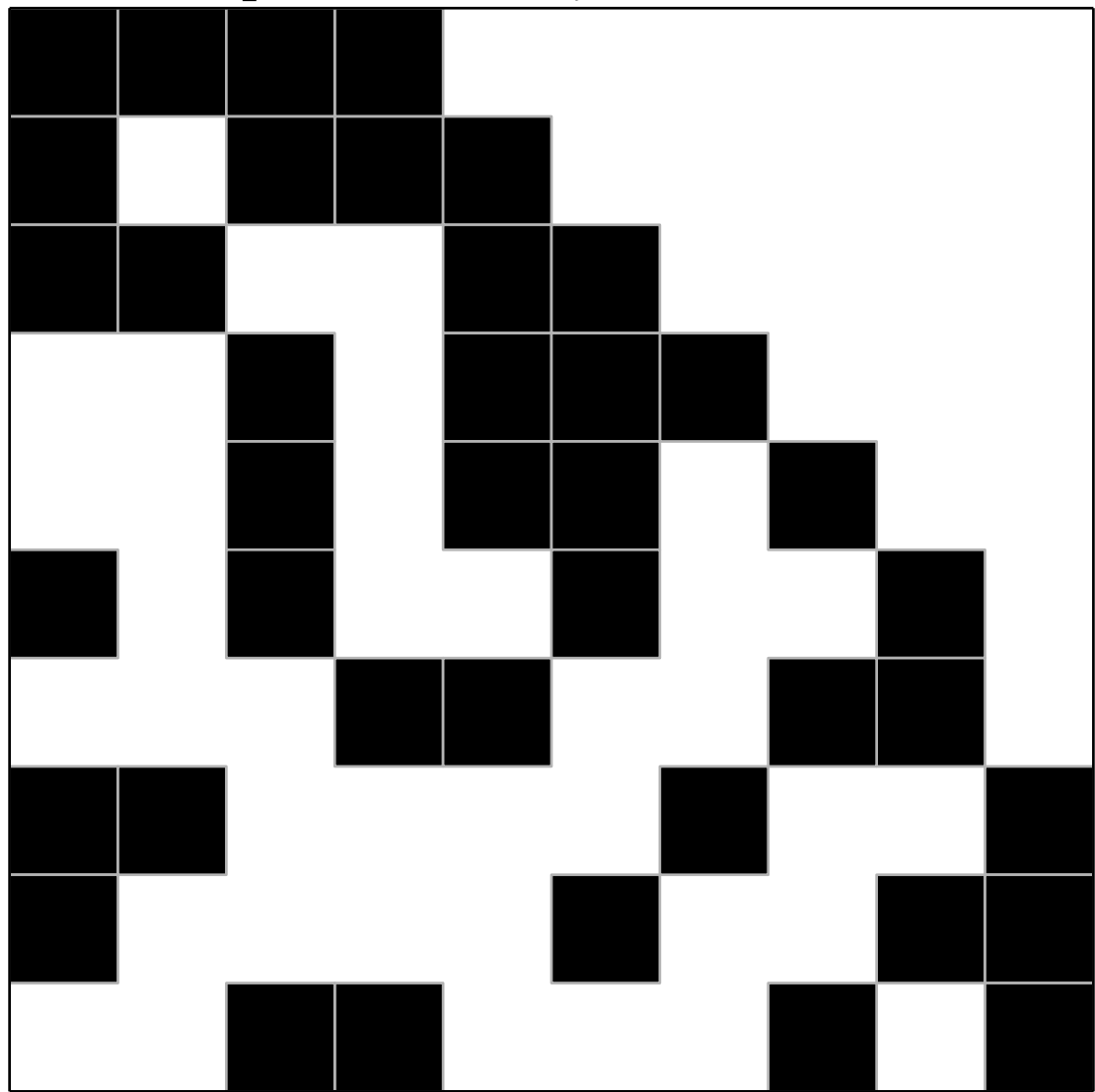
lib3_i2-06, cost: 3, diff: 3, explored: 2, time: 0.00s



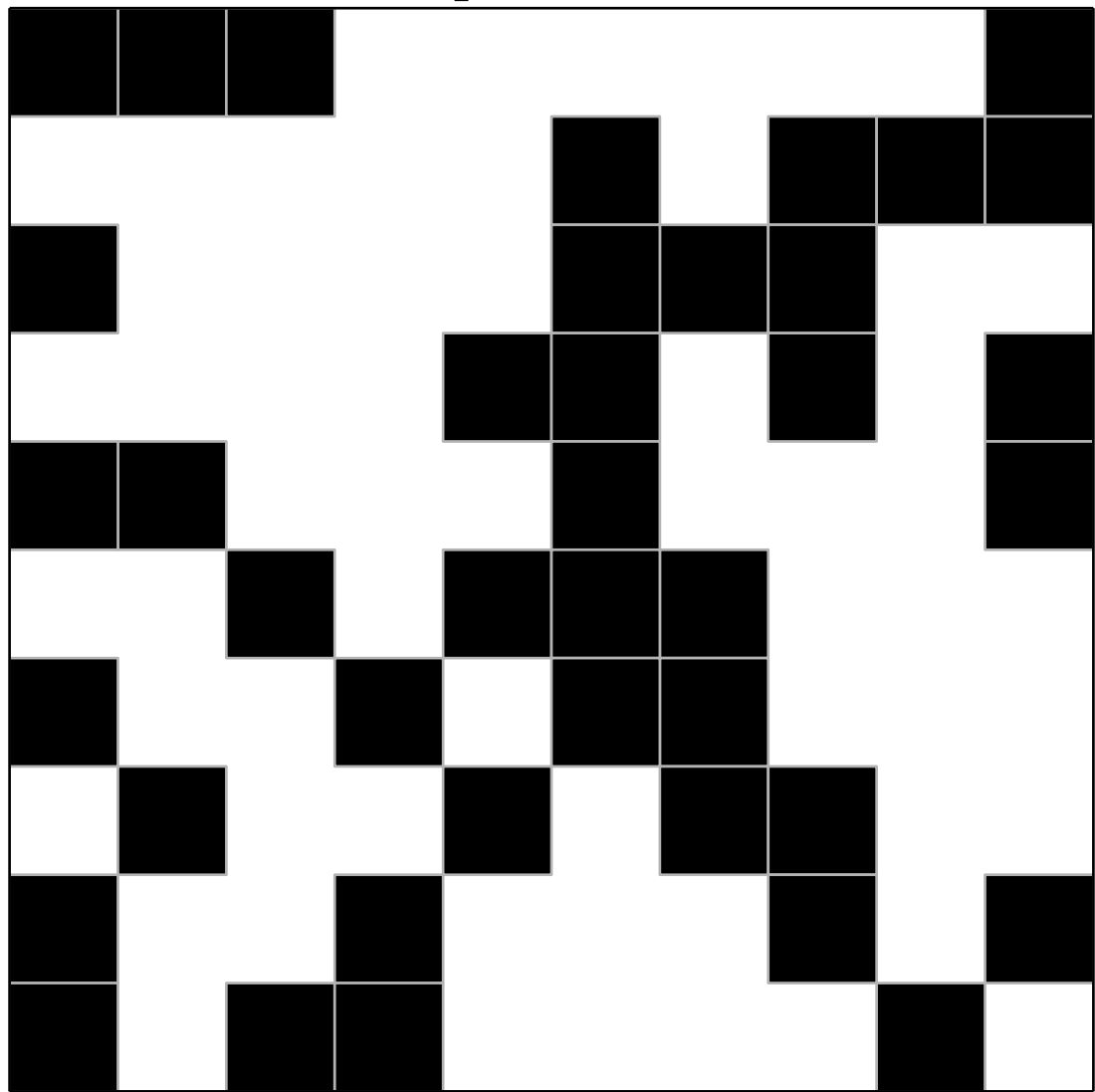
lib3_i2-07 10x10 (40)



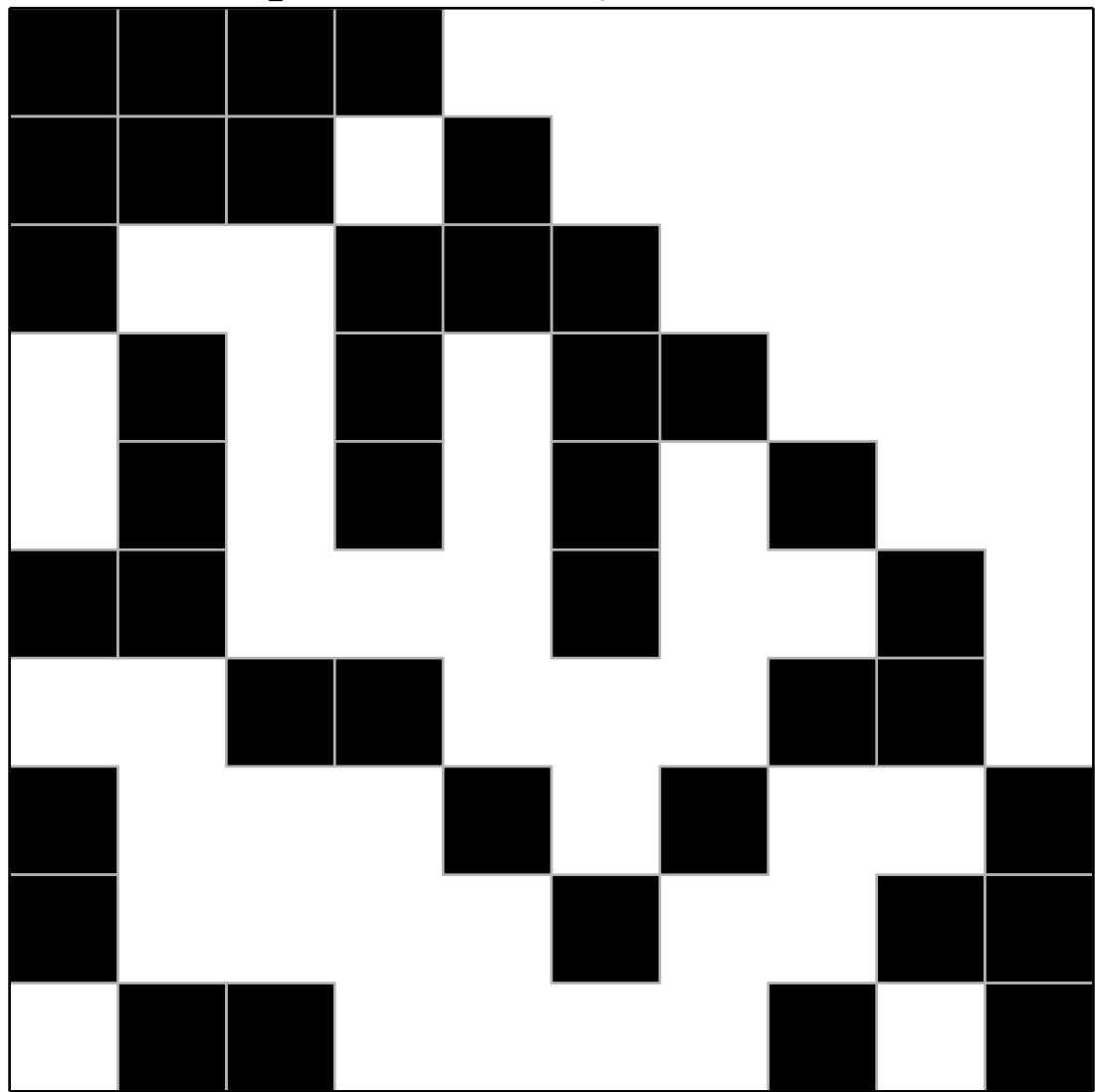
lib3_i2-07, cost: 3, diff: 3, explored: 0, time: 0.00s, CS



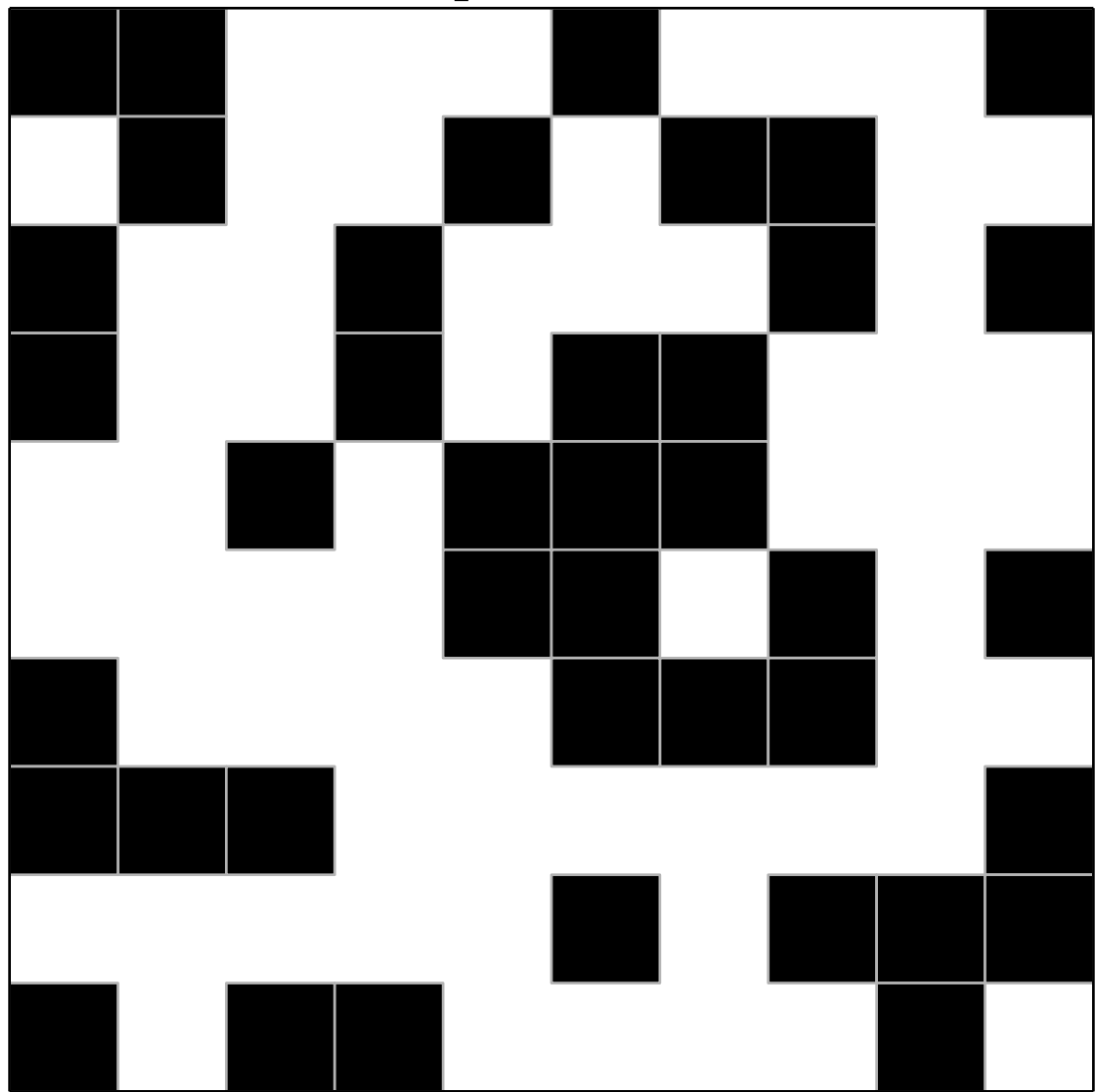
lib3_i2-08 10x10 (40)



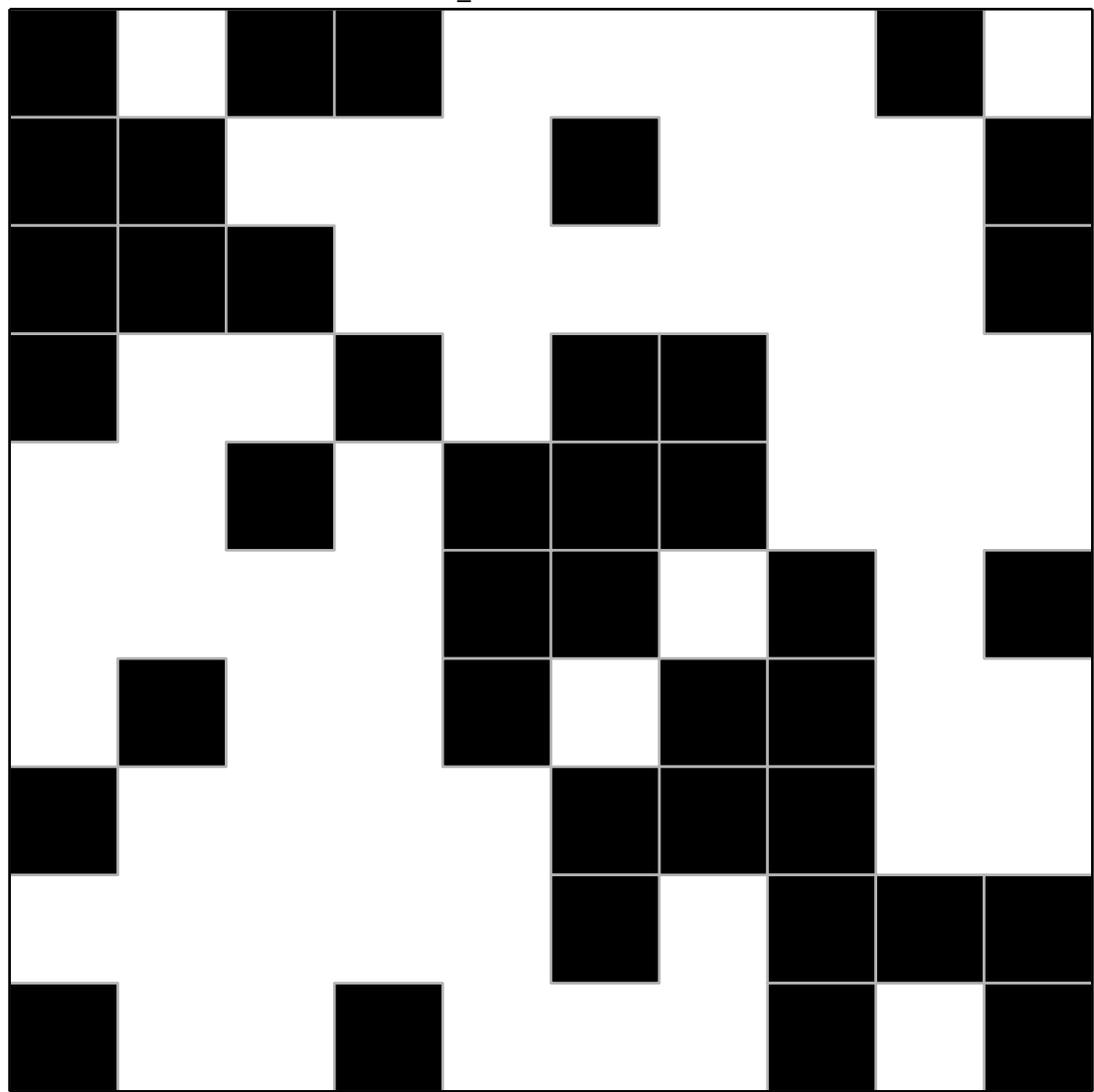
lib3_i2-08, cost: 3, diff: 3, explored: 3, time: 0.00s



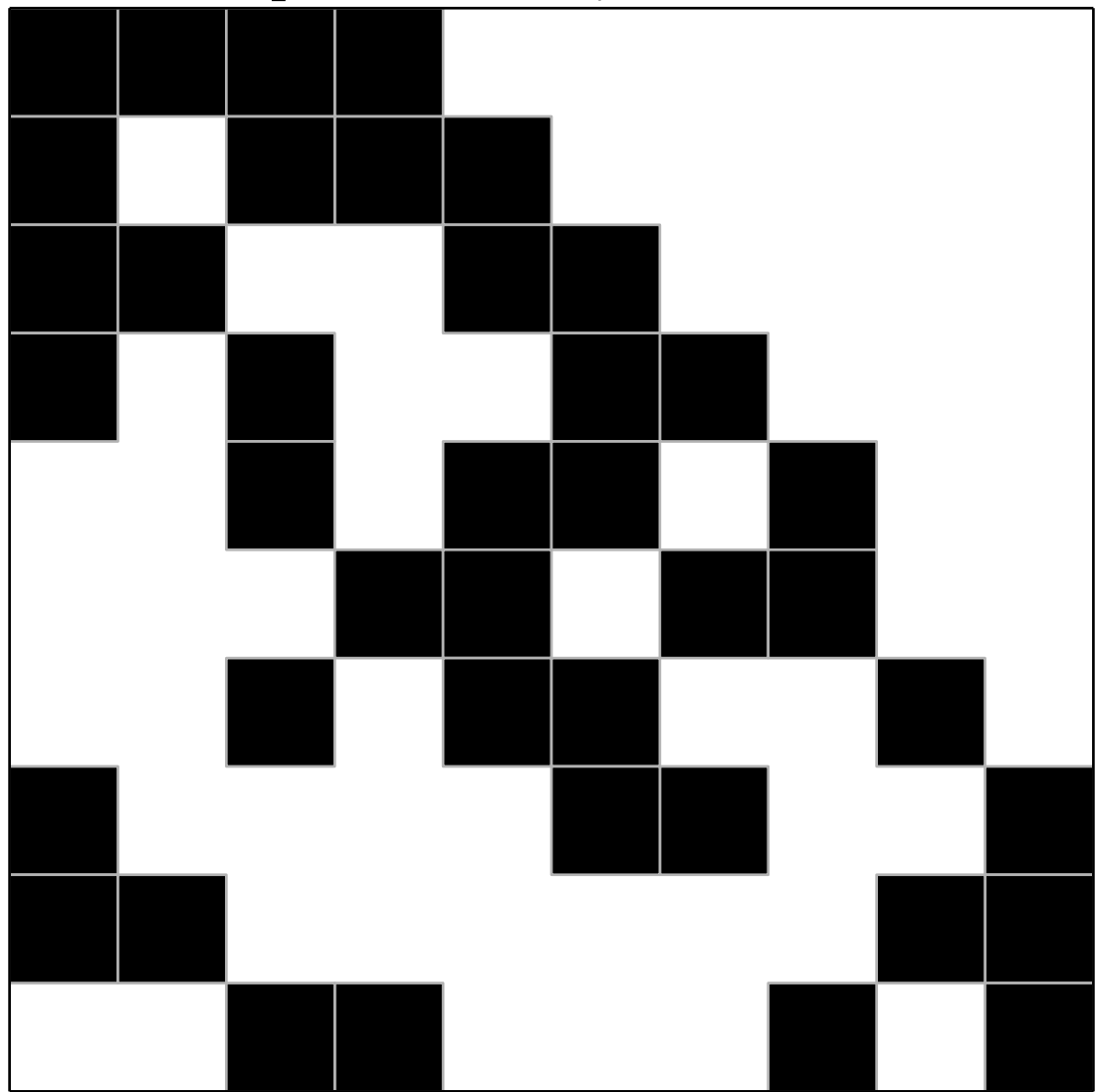
lib3_i2-09 10x10 (40)



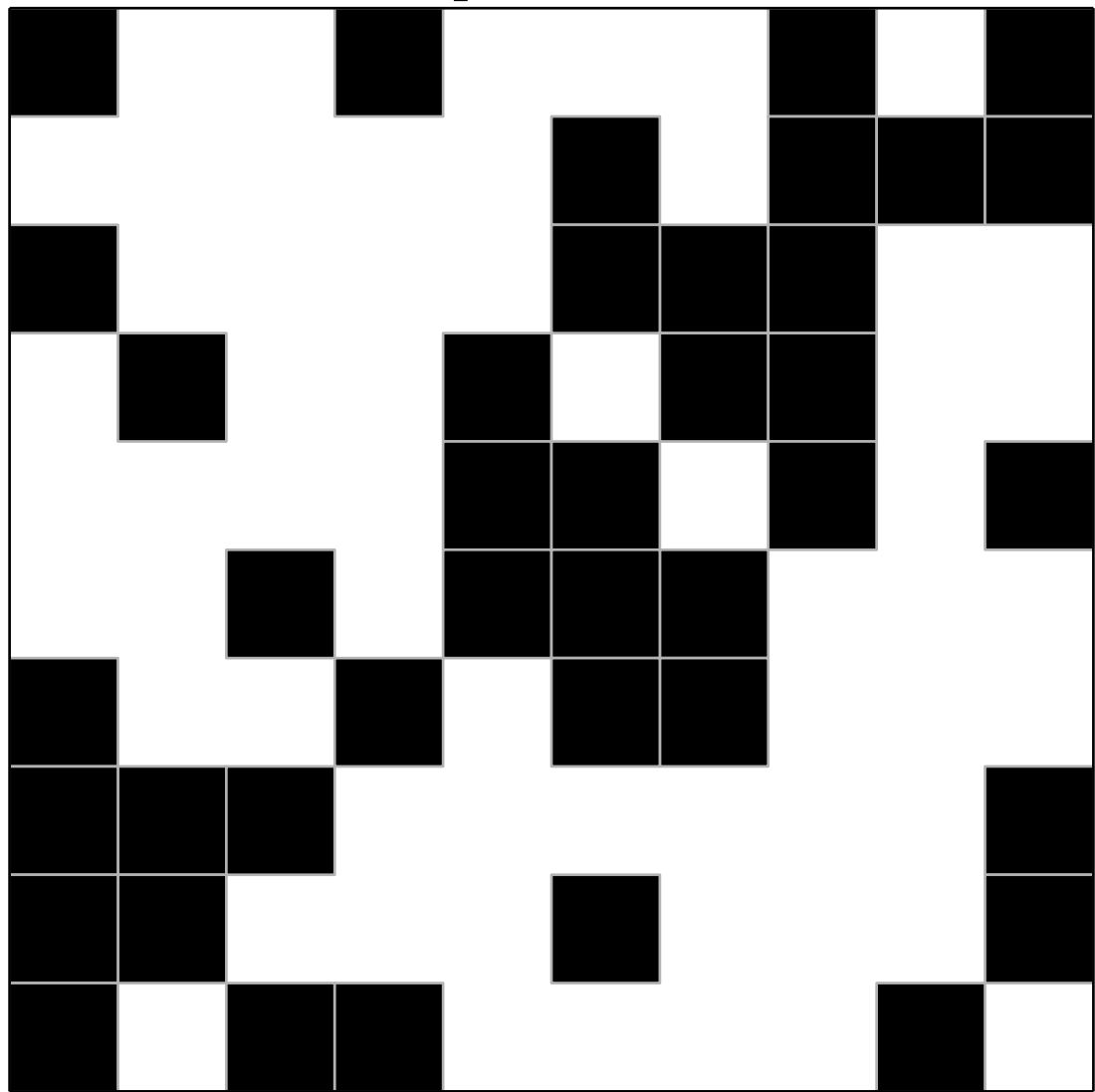
lib3_i2-IN 10x10 (40)



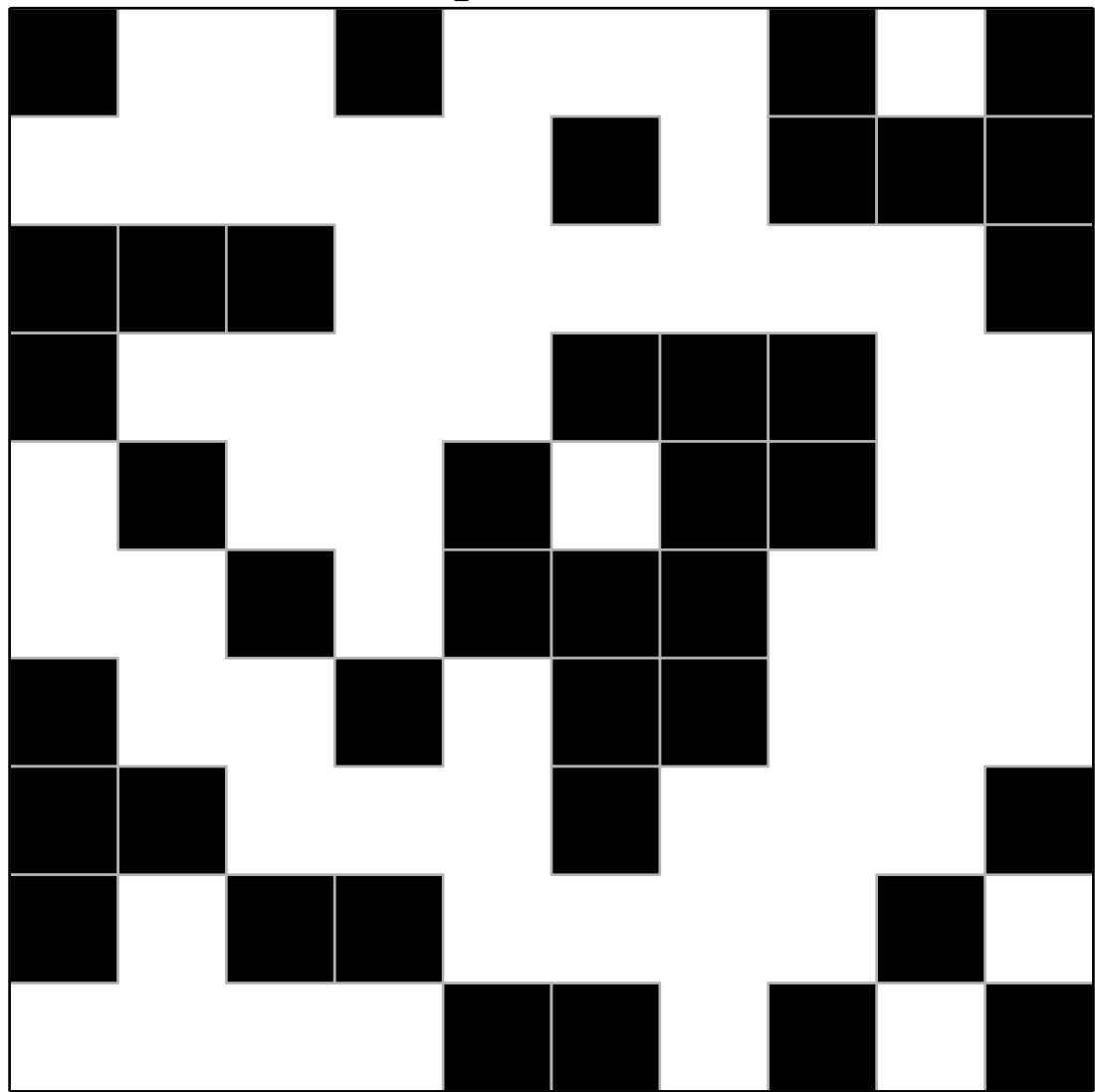
lib3_i2-IN, cost: 3, diff: 3, explored: 3, time: 0.00s



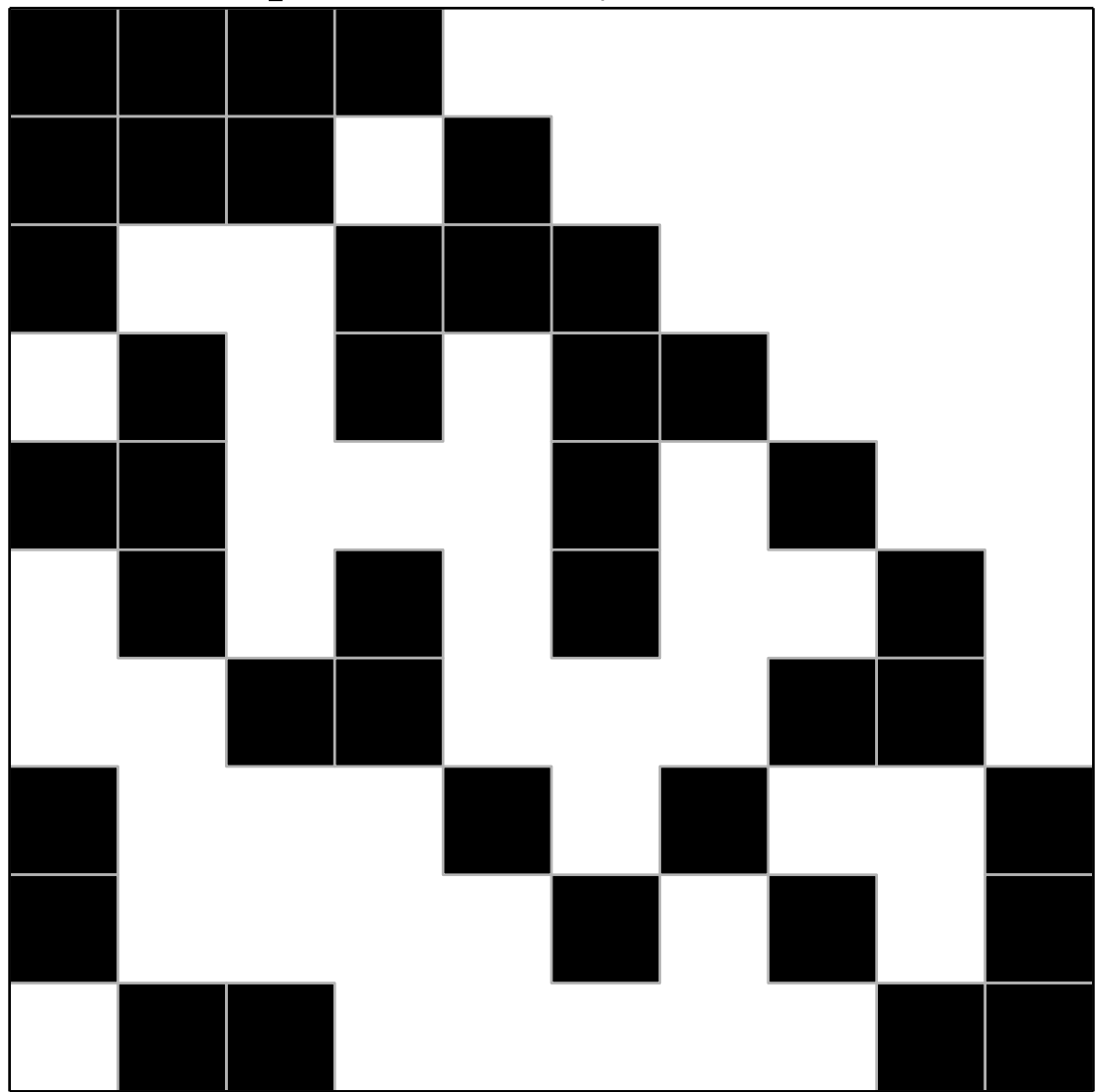
lib3_i2-RE 10x10 (40)



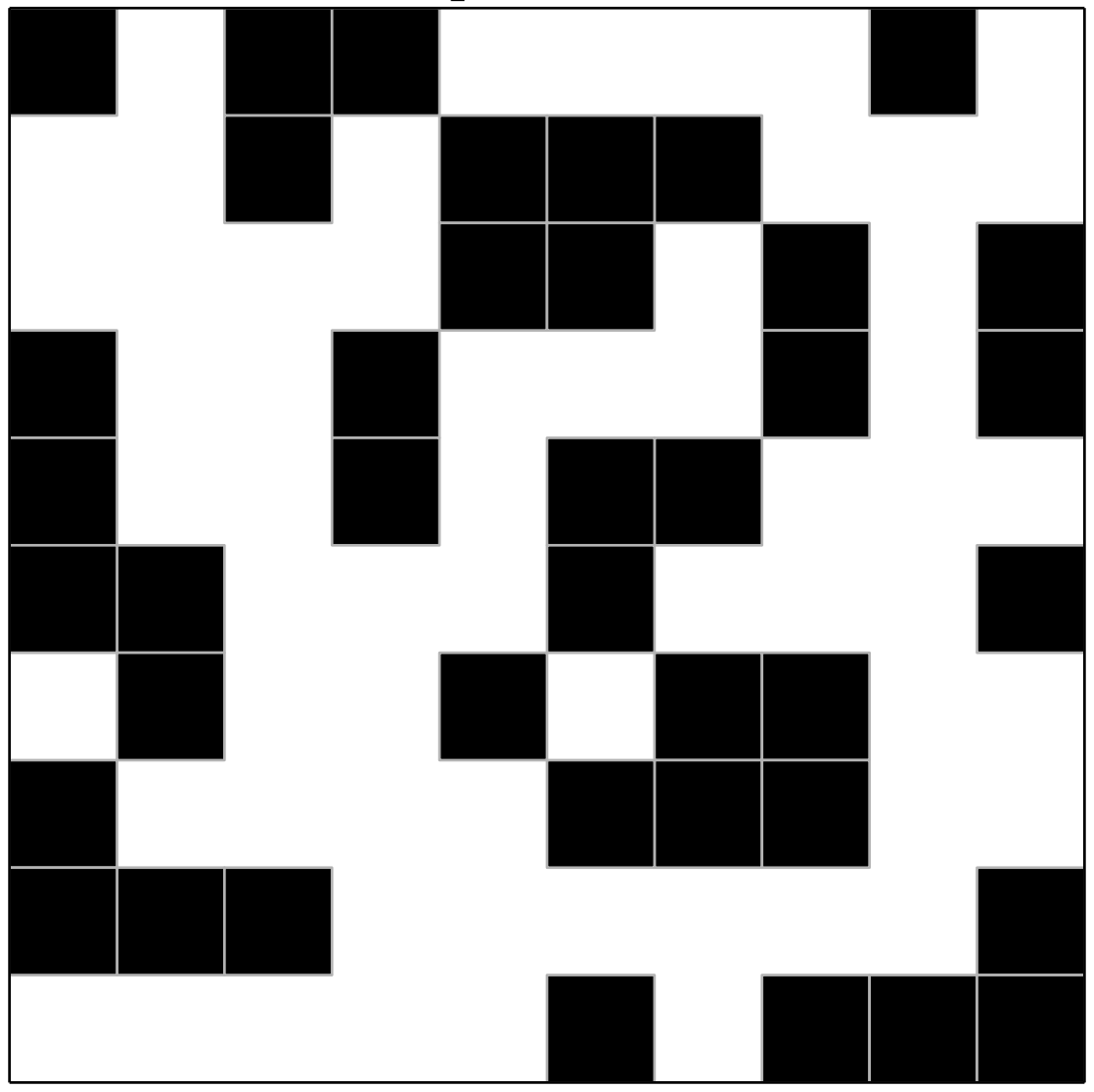
lib3_i4-00 10x10 (40)



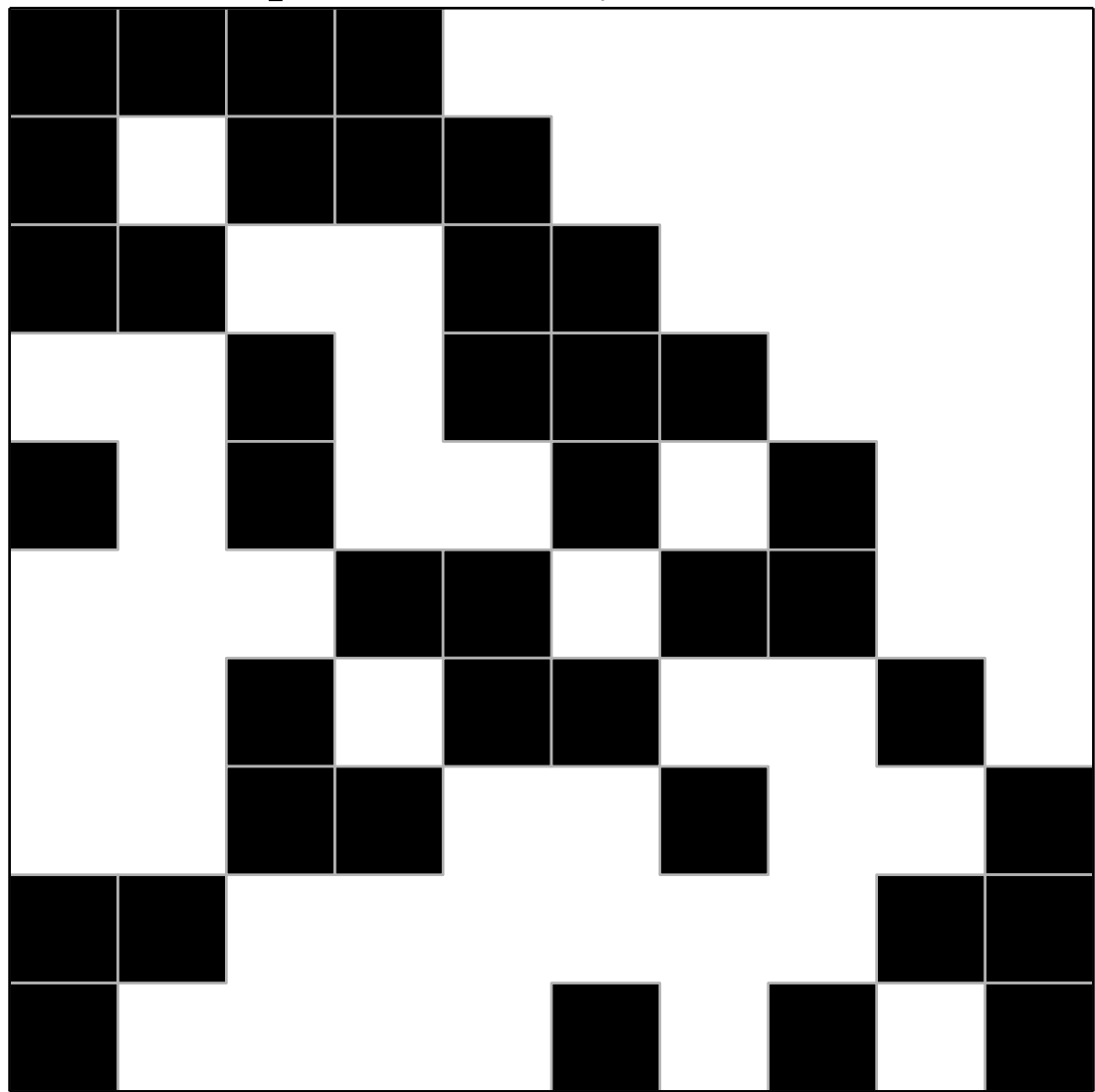
lib3_i4-00, cost: 3, diff: 3, explored: 4, time: 0.00s



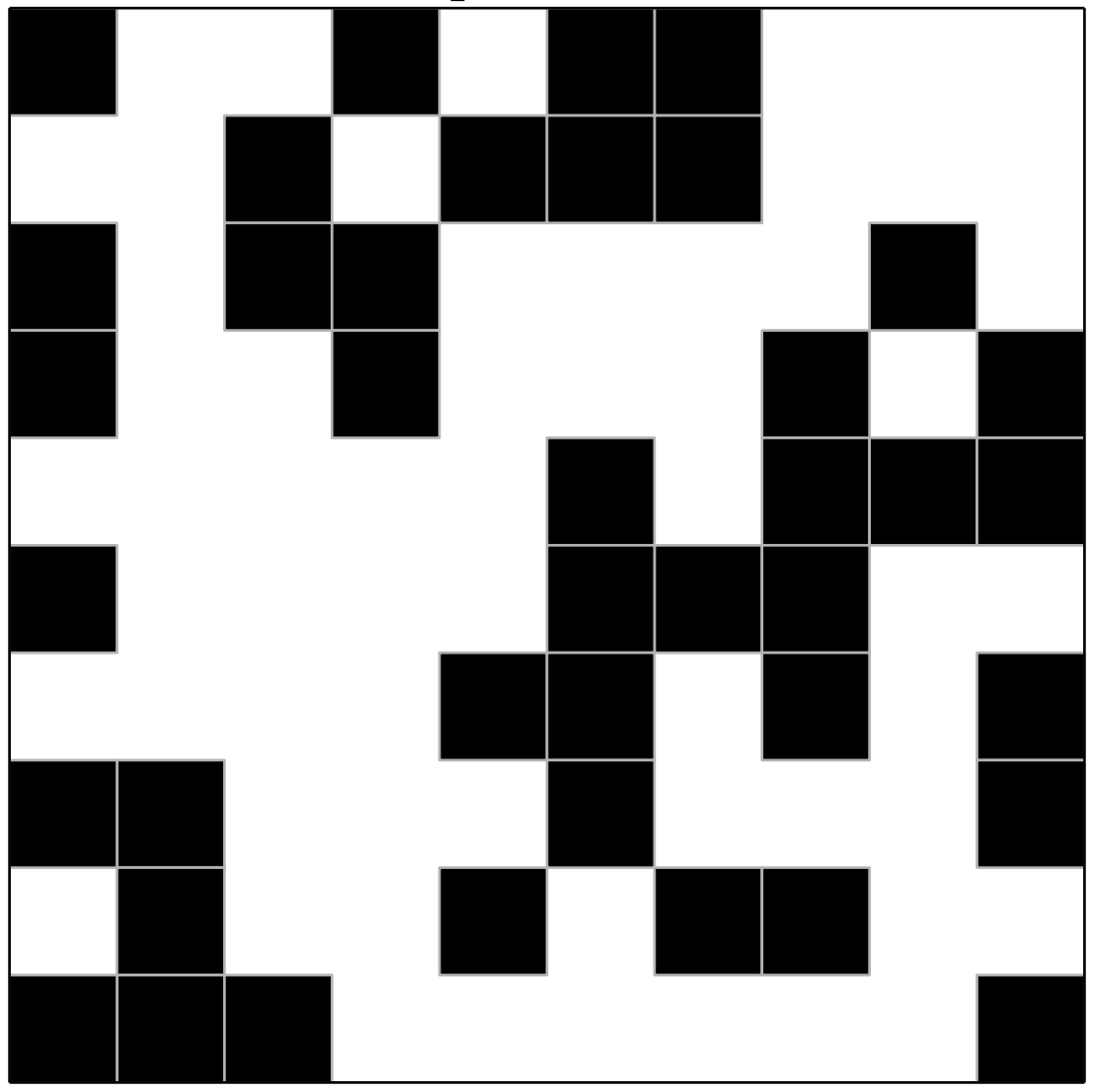
lib3_i4-01 10x10 (40)



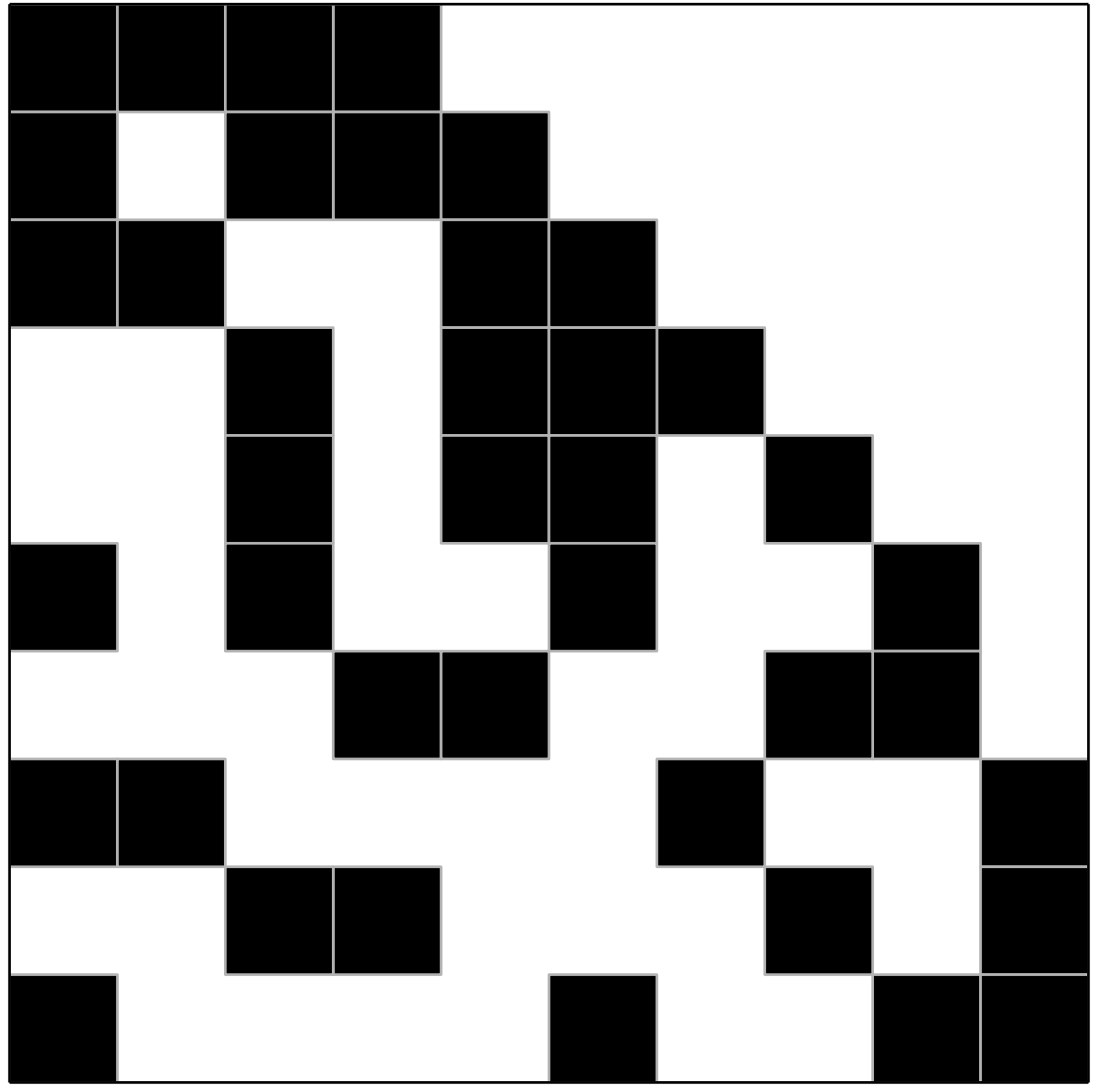
lib3_i4-01, cost: 3, diff: 3, explored: 5, time: 0.00s



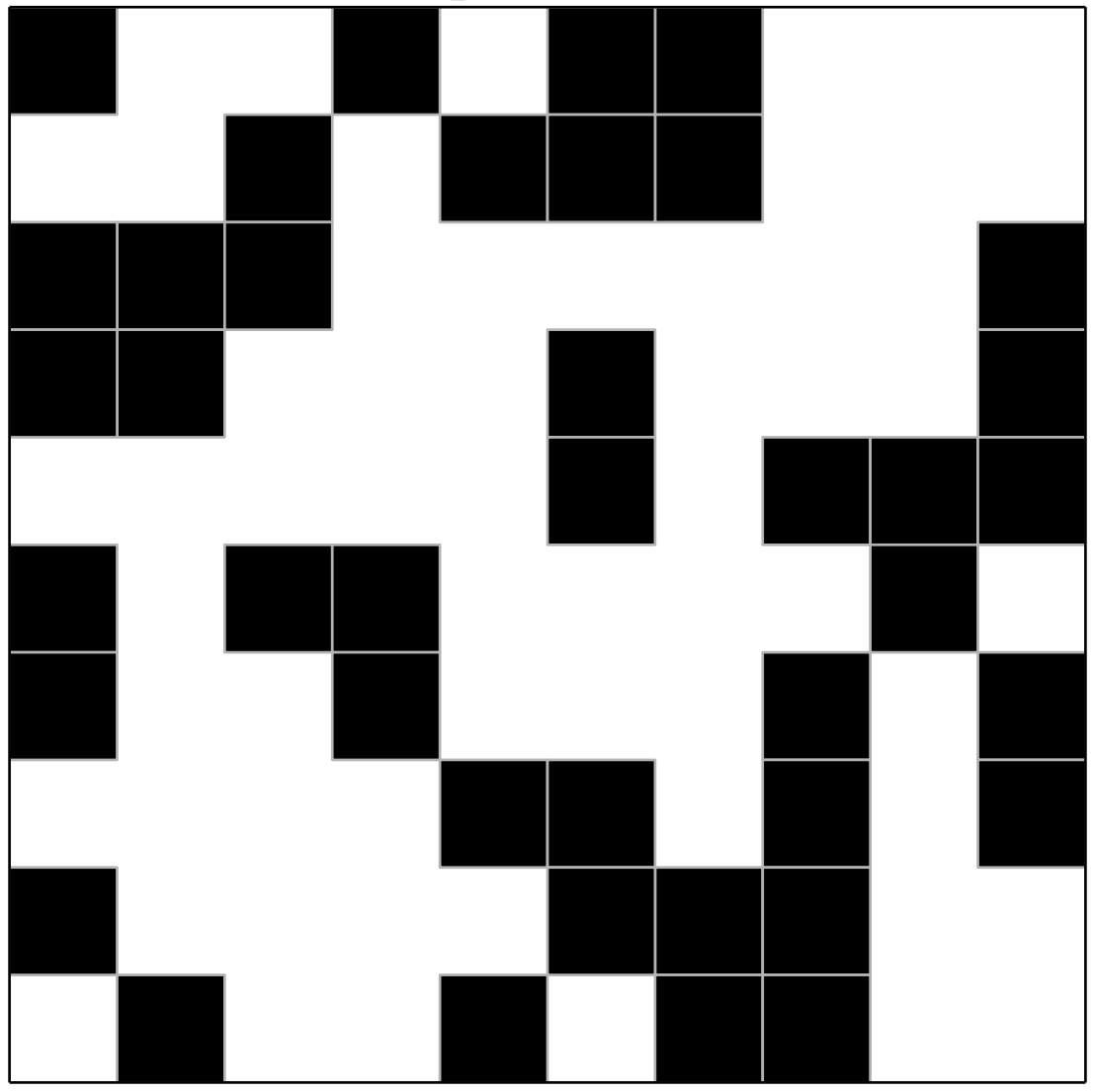
lib3_i4-02 10x10 (40)



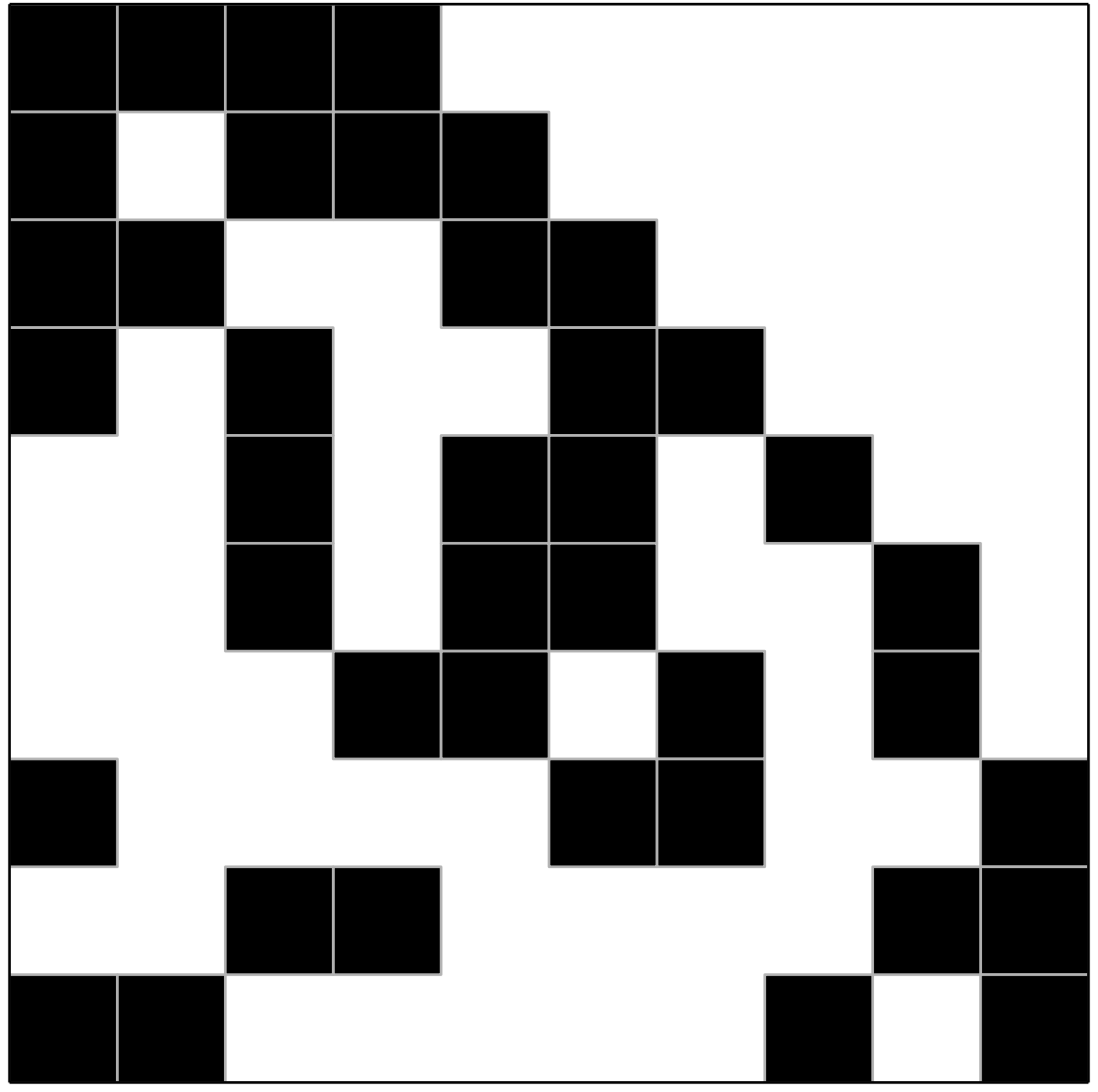
lib3_i4-02, cost: 3, diff: 3, explored: 0, time: 0.00s, CS



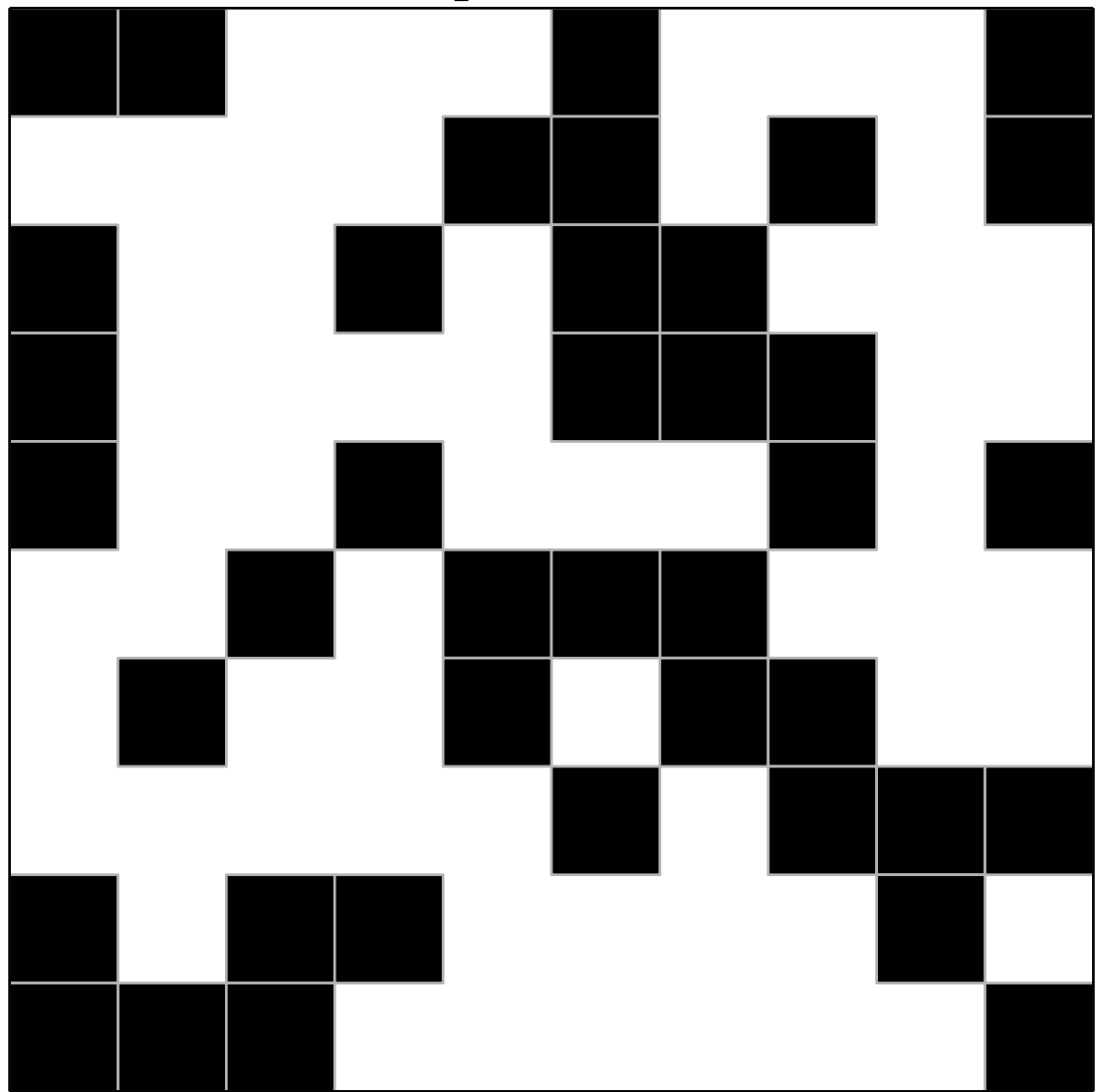
lib3_i4-03 10x10 (40)



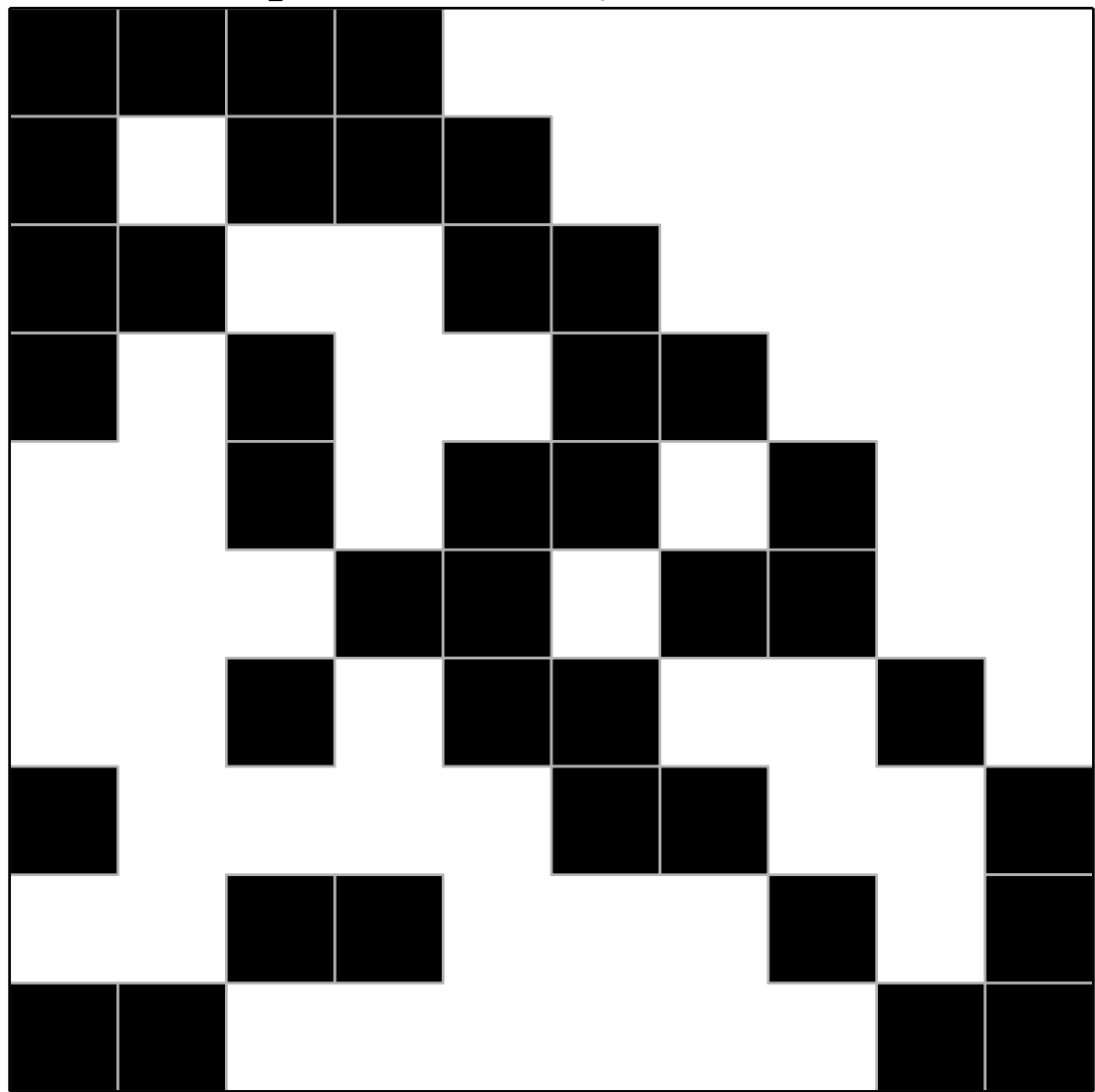
lib3_i4-03, cost: 3, diff: 3, explored: 0, time: 0.00s, CS



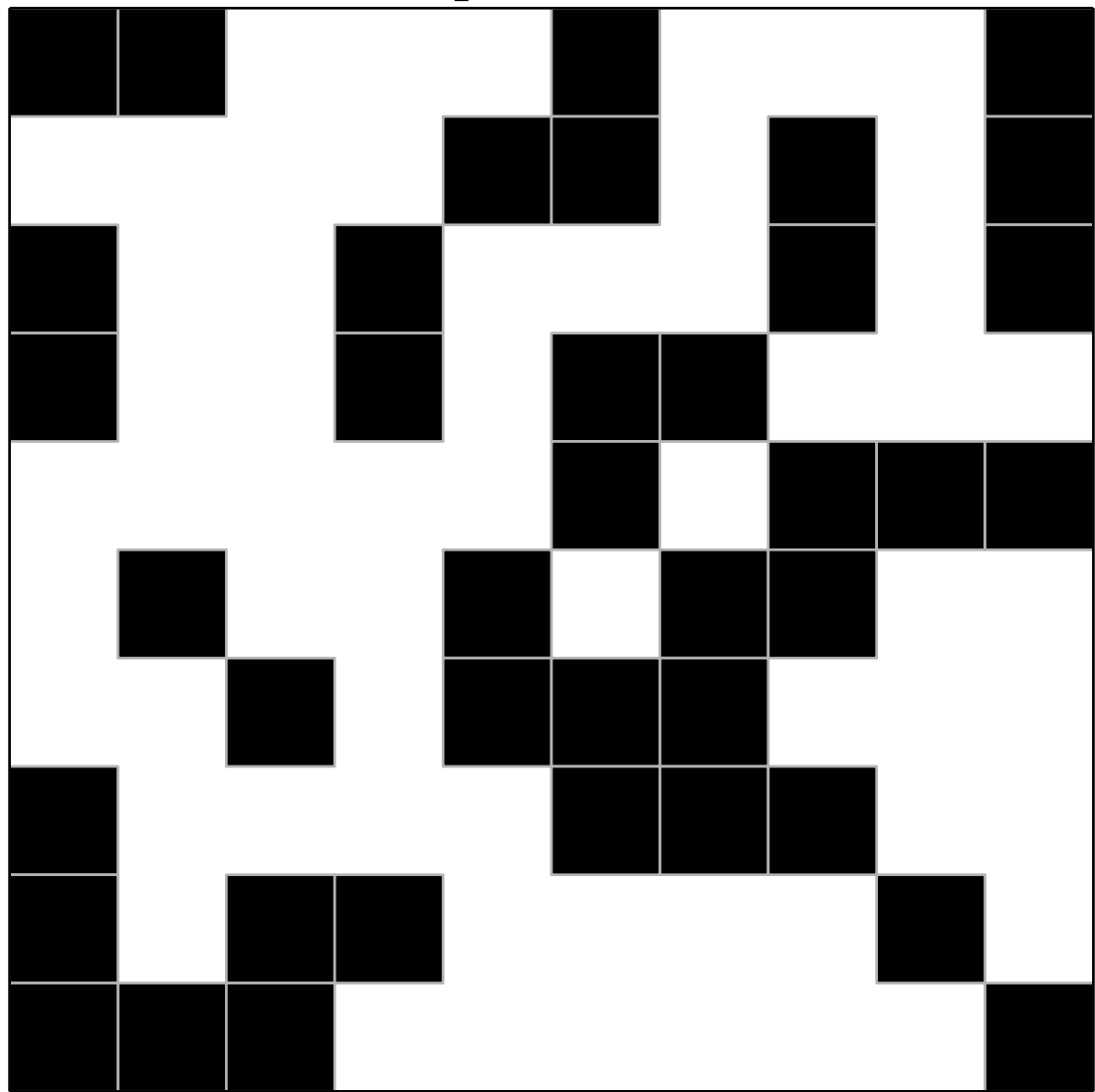
lib3_i4-04 10x10 (40)



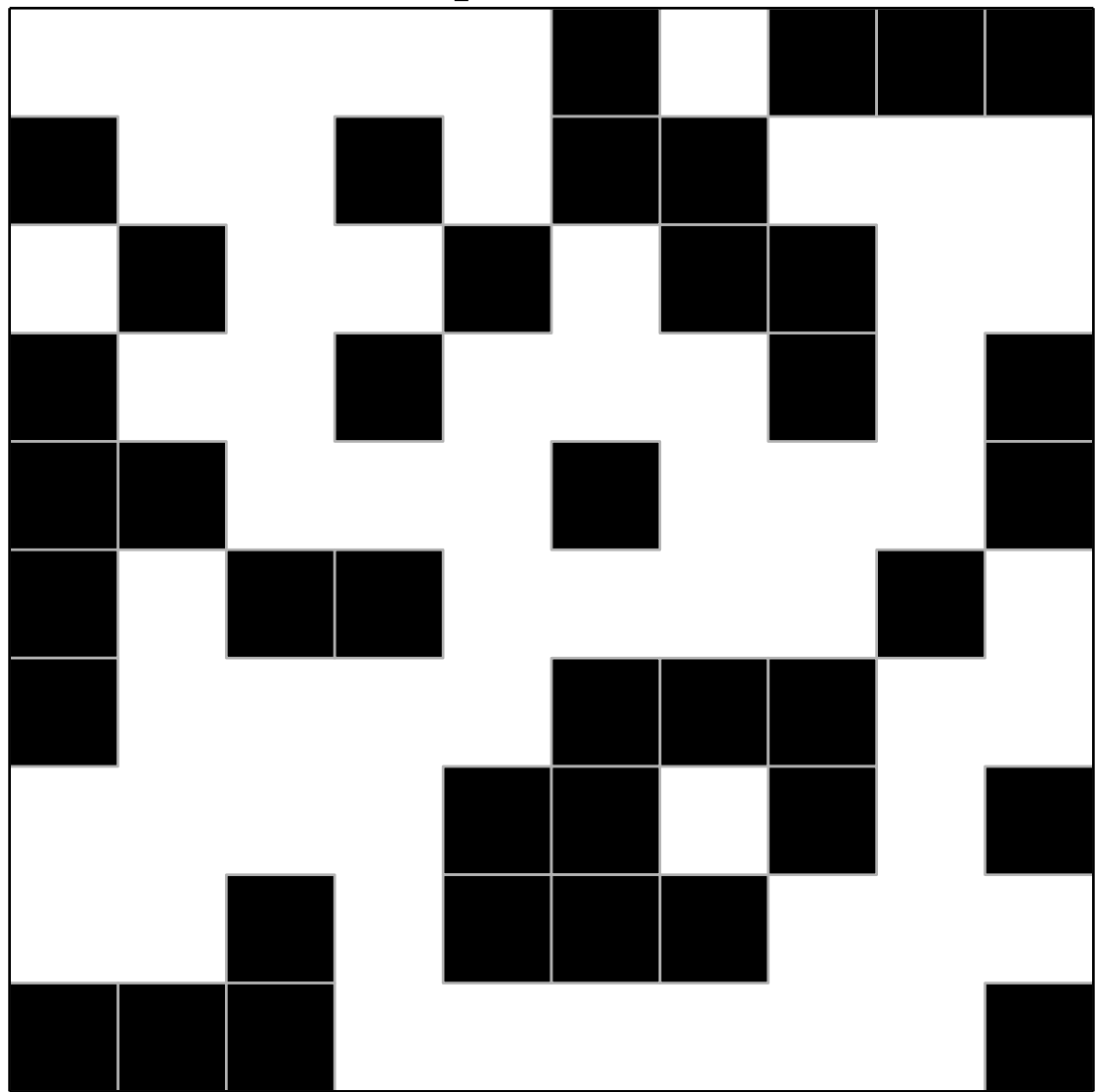
lib3_i4-04, cost: 3, diff: 3, explored: 3, time: 0.00s



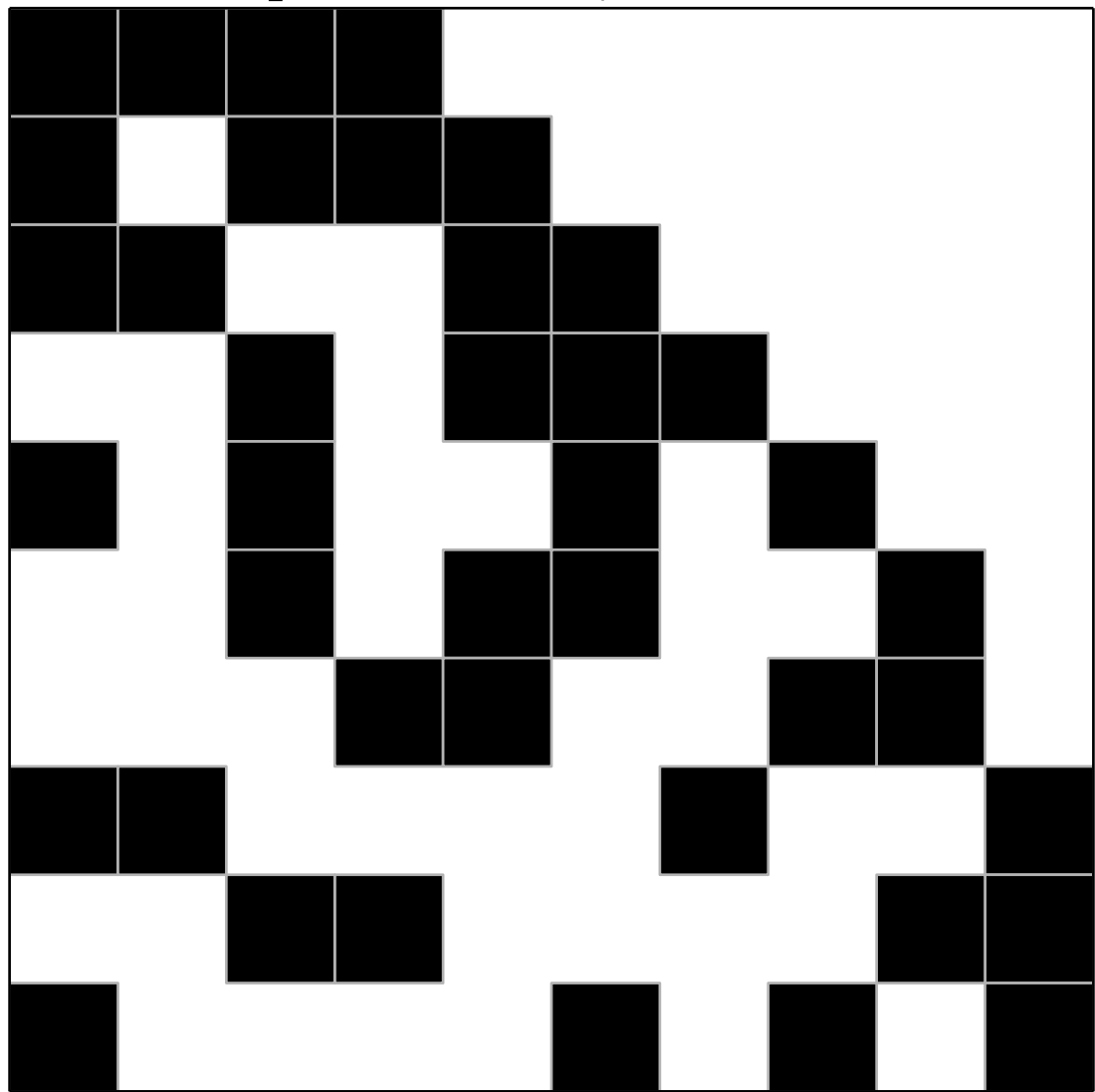
lib3_i4-05 10x10 (40)



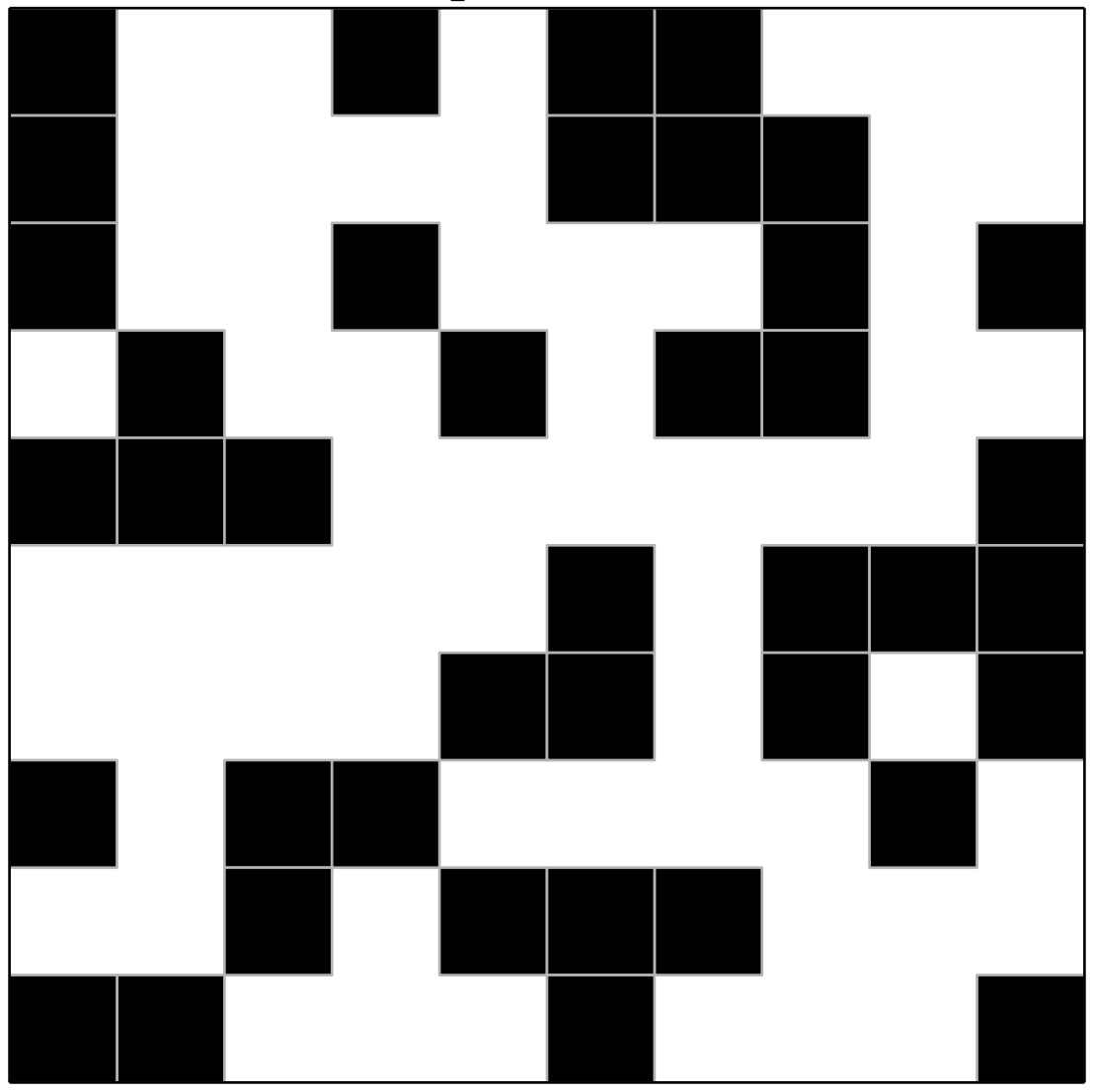
lib3_i4-06 10x10 (40)



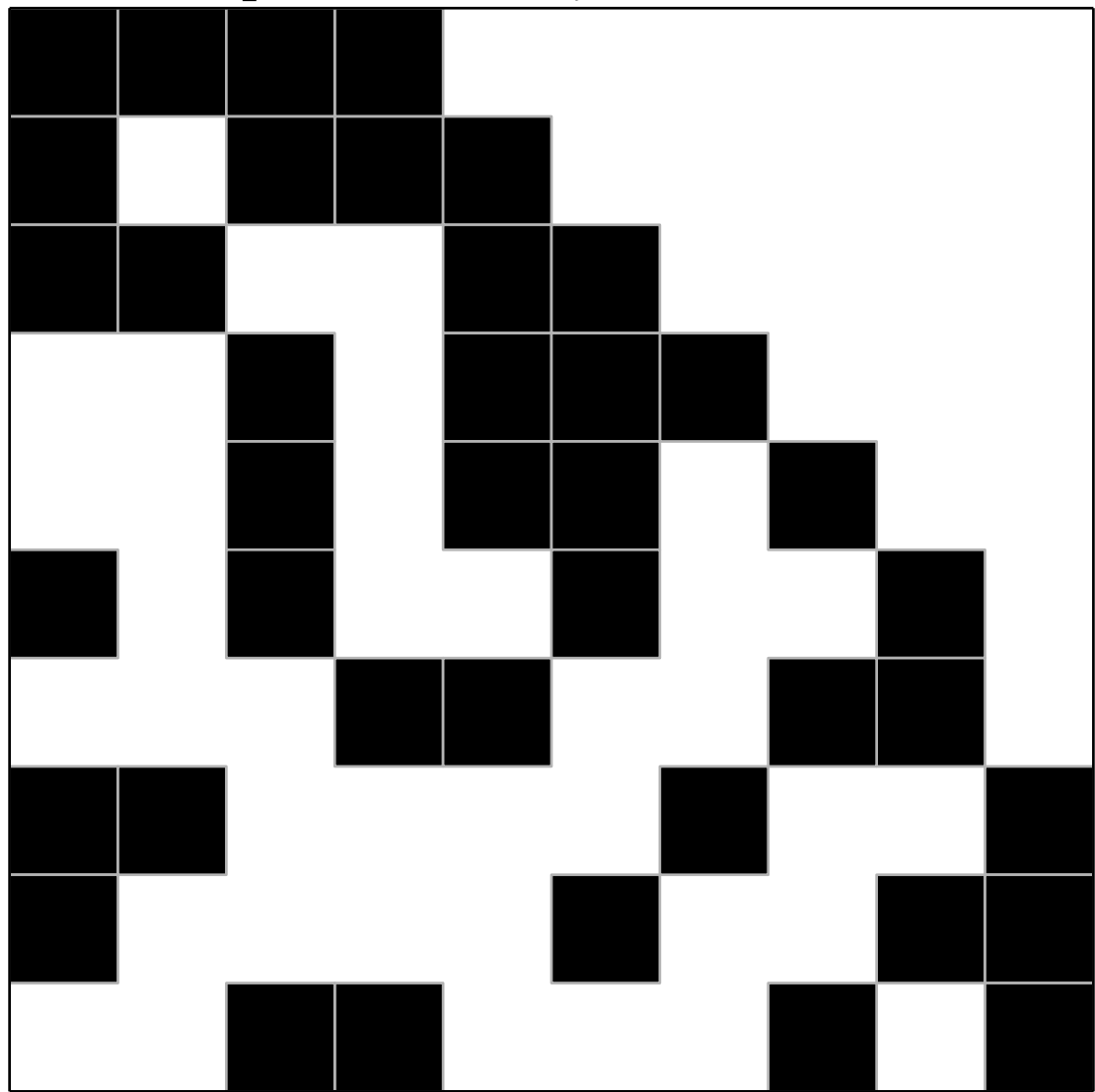
lib3_i4-06, cost: 3, diff: 3, explored: 2, time: 0.00s



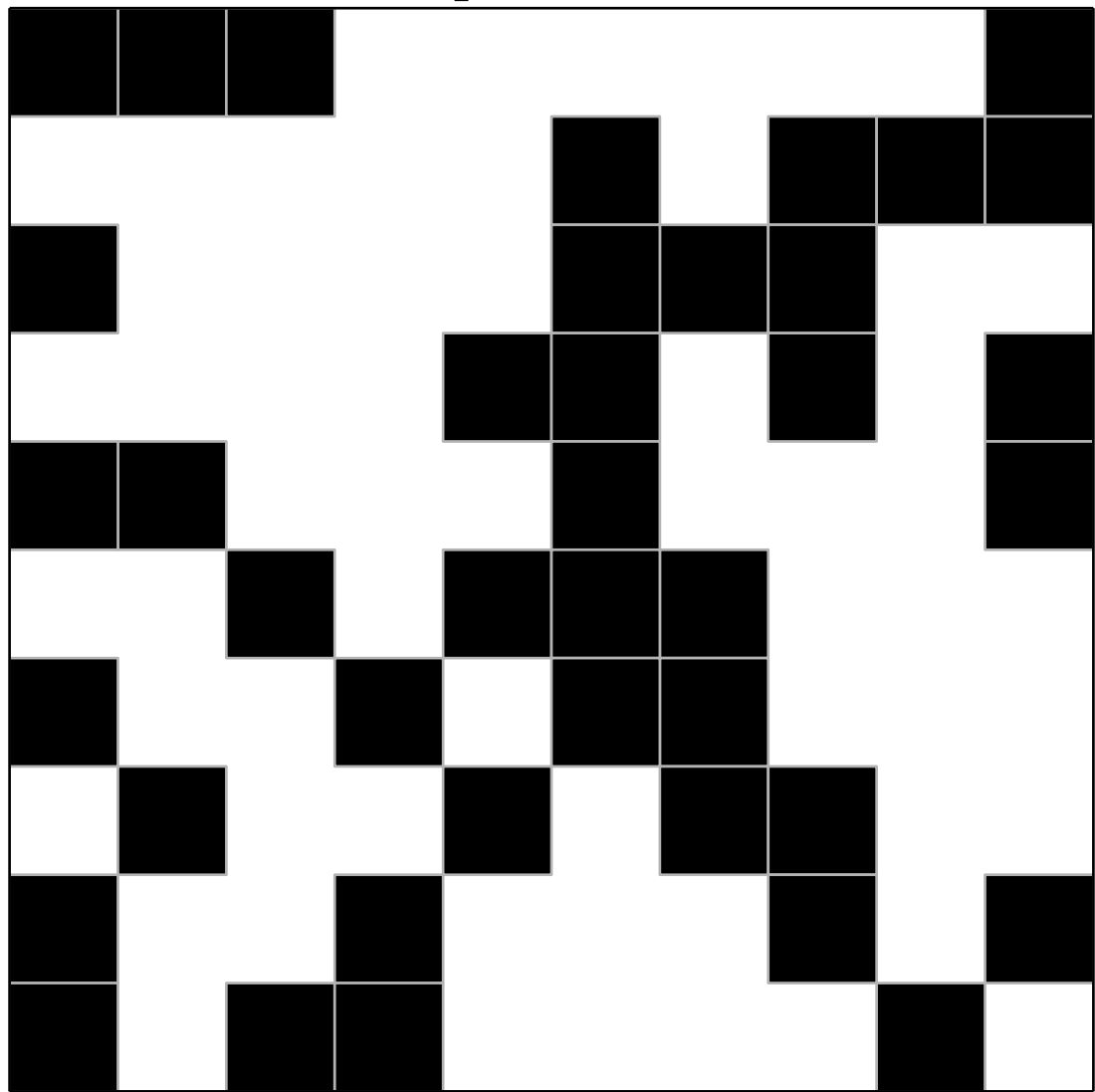
lib3_i4-07 10x10 (40)



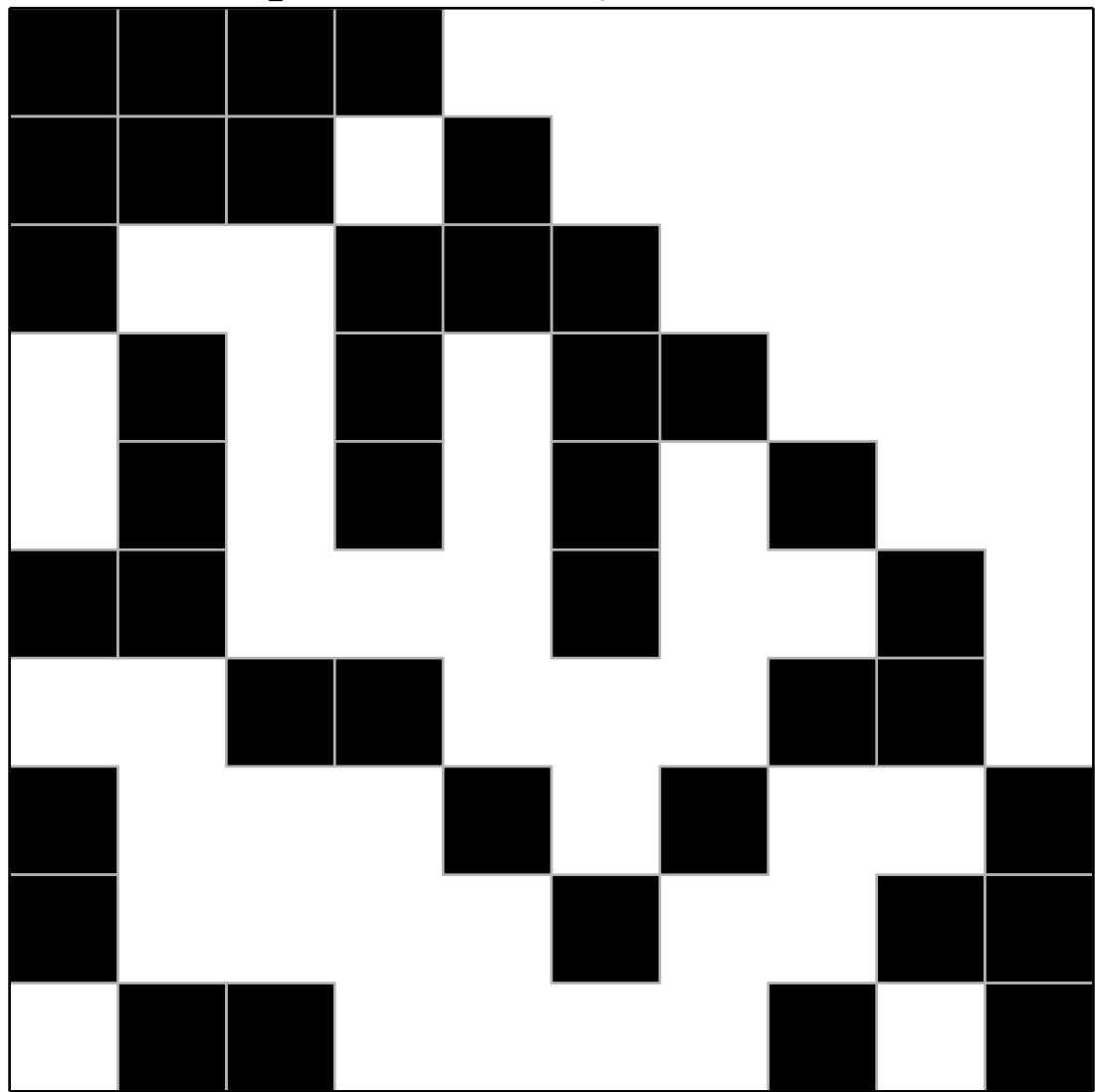
lib3_i4-07, cost: 3, diff: 3, explored: 0, time: 0.00s, CS



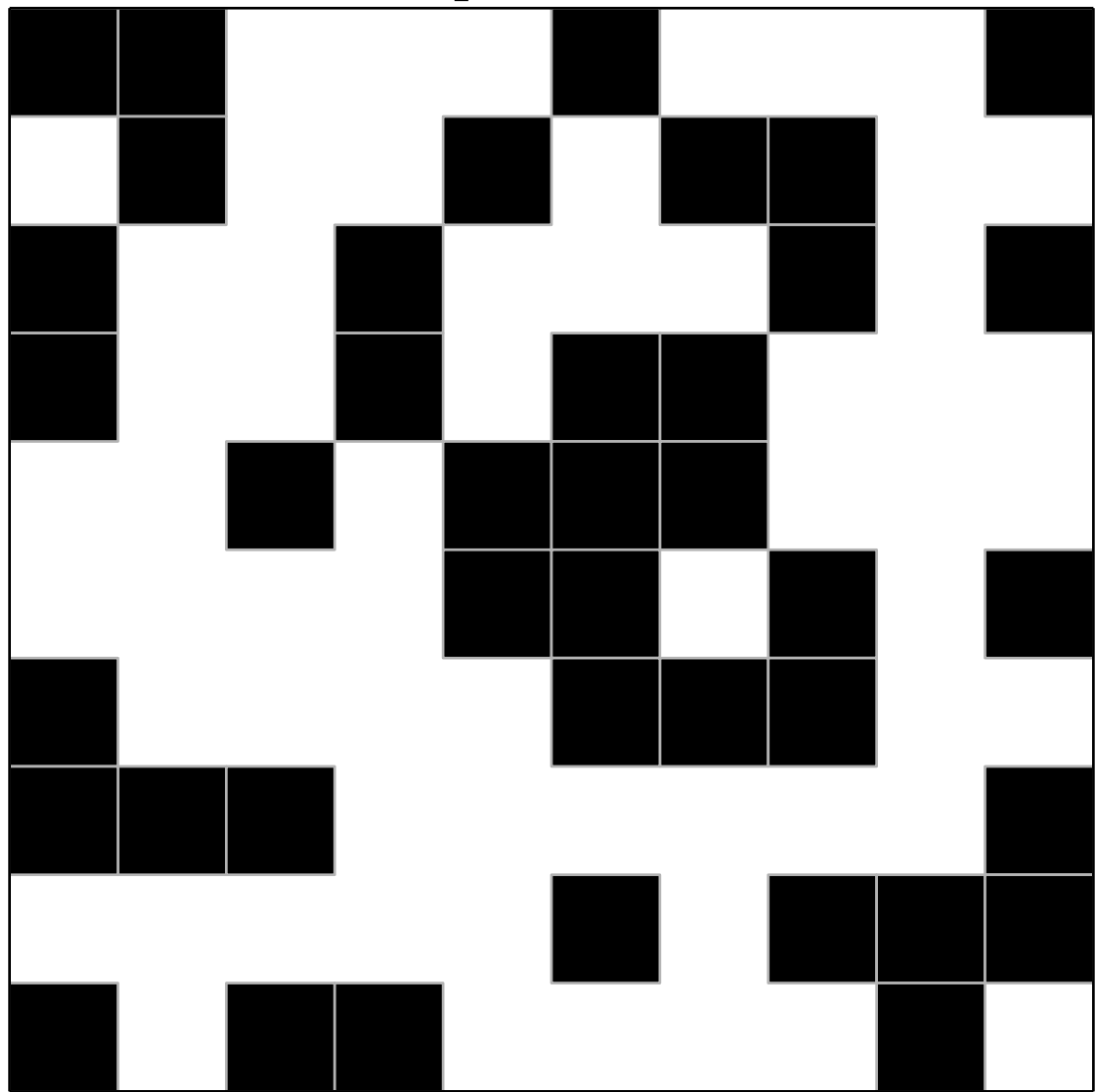
lib3_i4-08 10x10 (40)



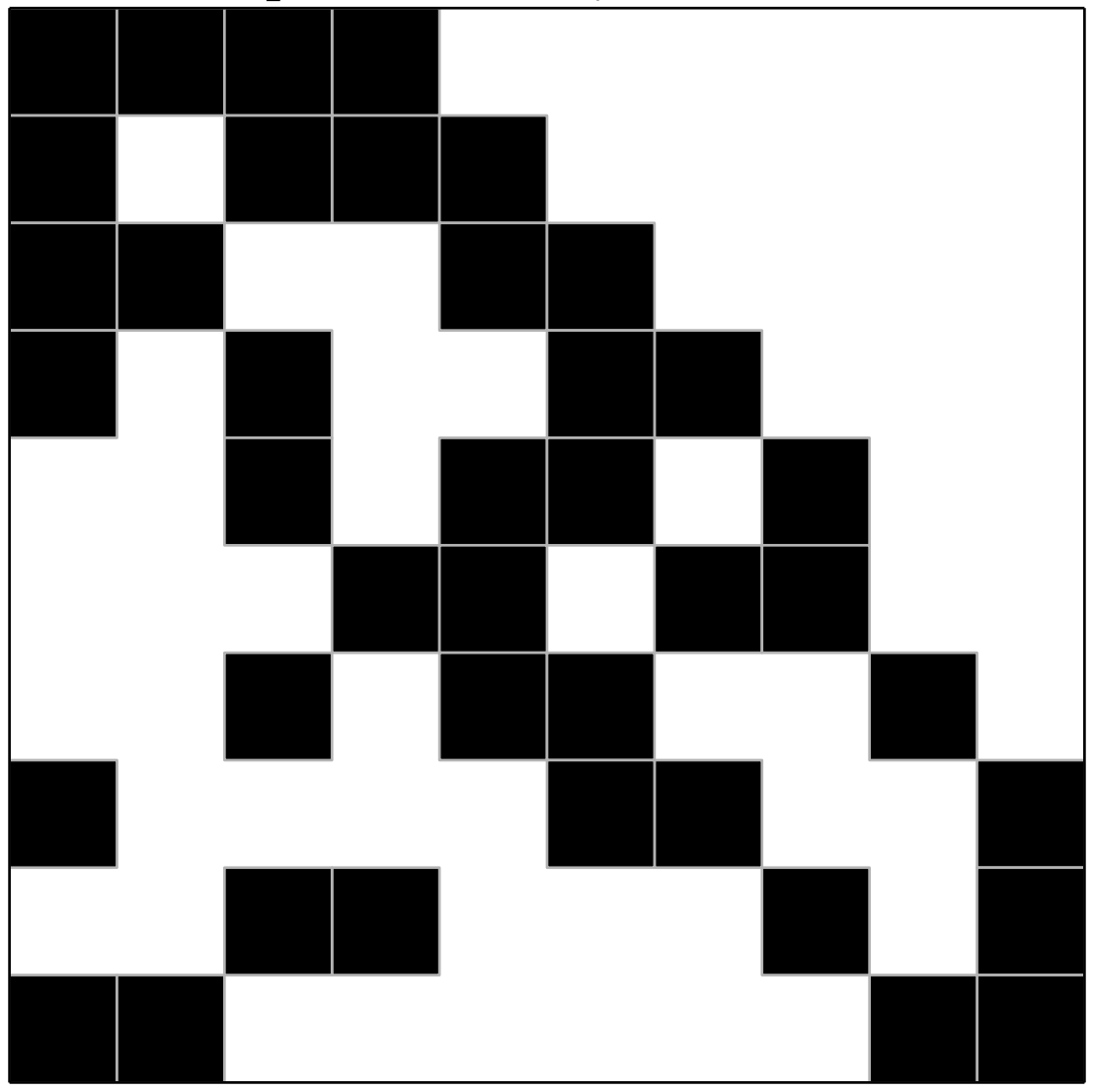
lib3_i4-08, cost: 3, diff: 3, explored: 3, time: 0.00s



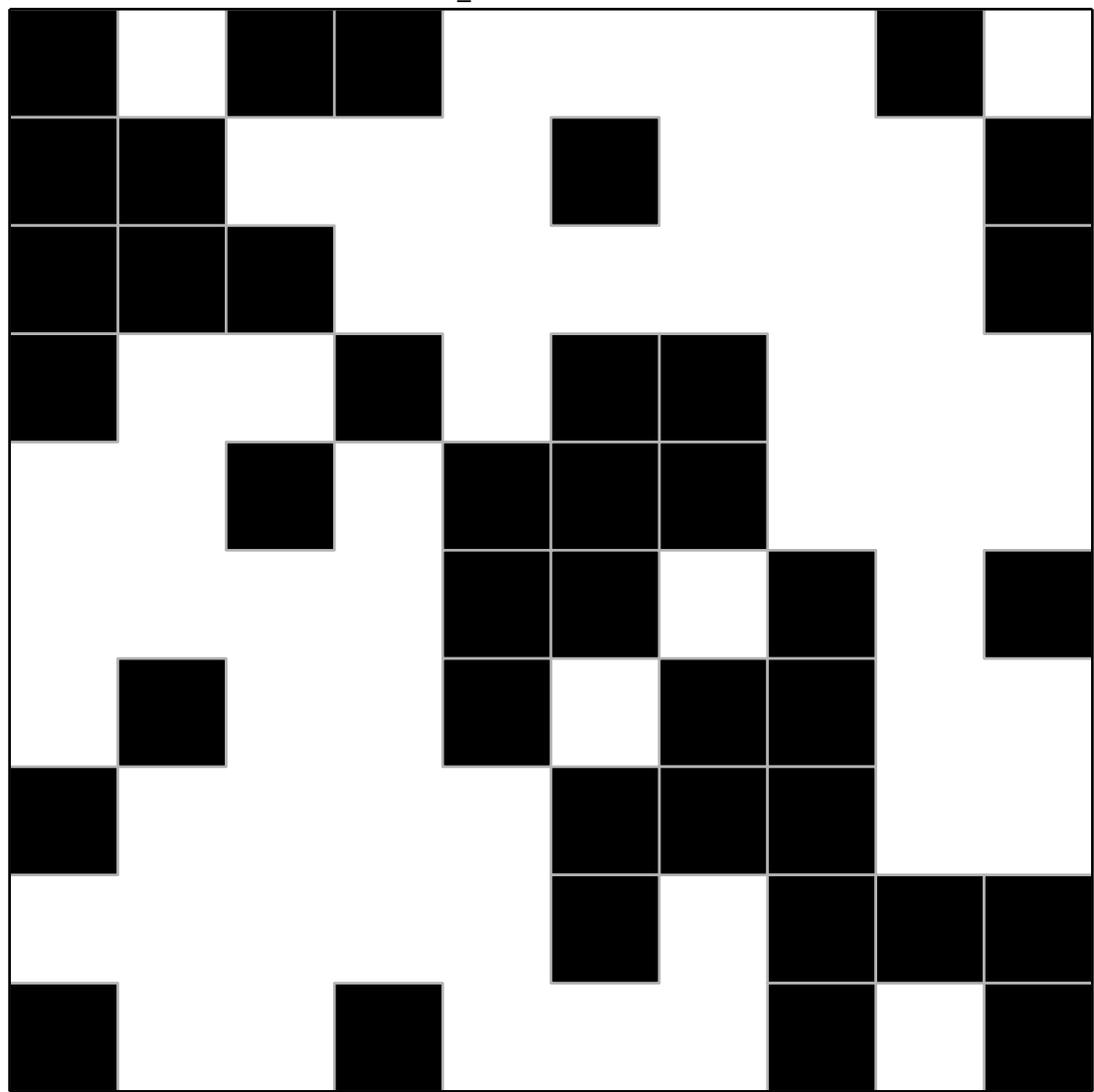
lib3_i4-09 10x10 (40)



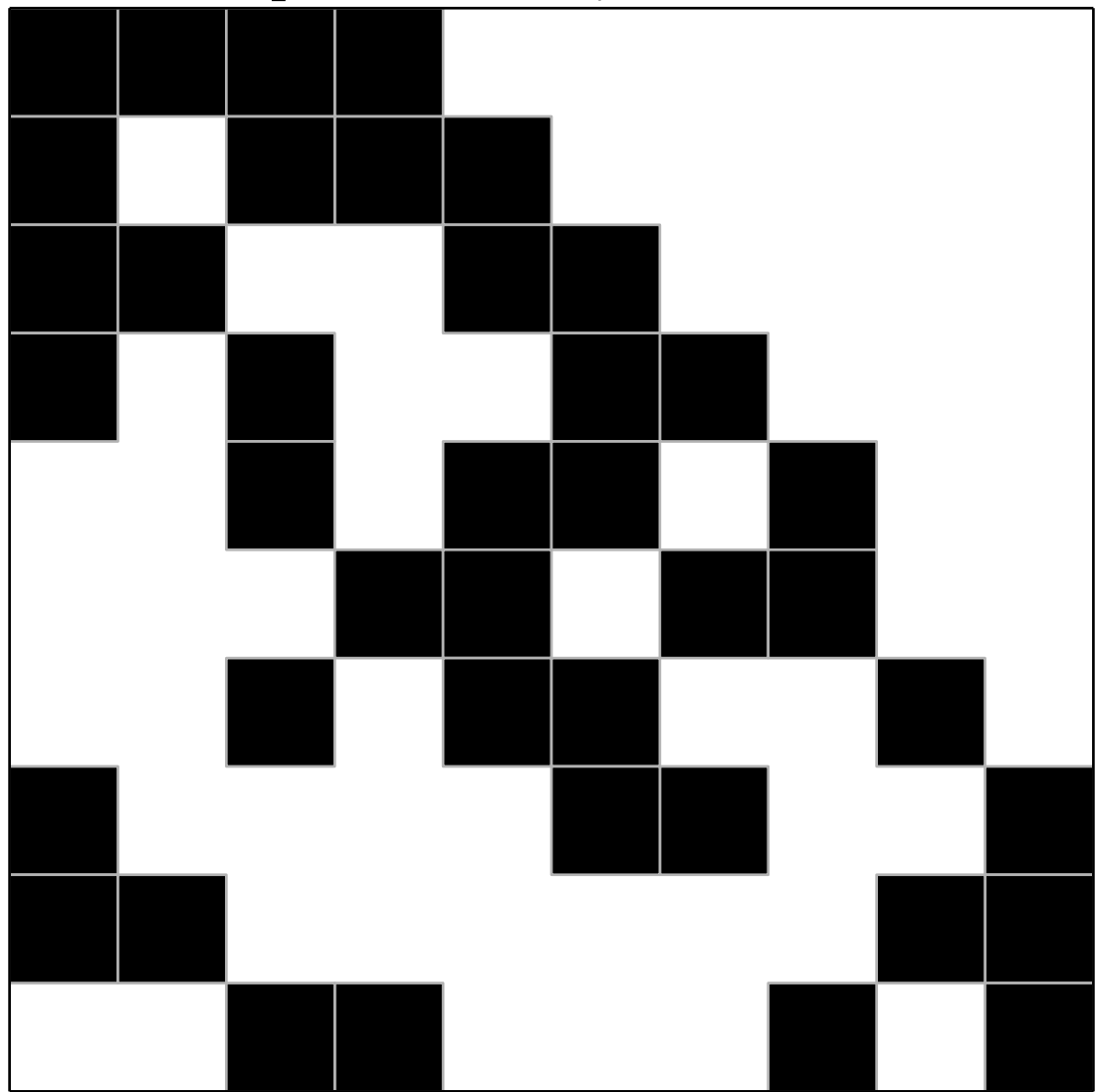
lib3_i4-09, cost: 3, diff: 3, explored: 4, time: 0.00s



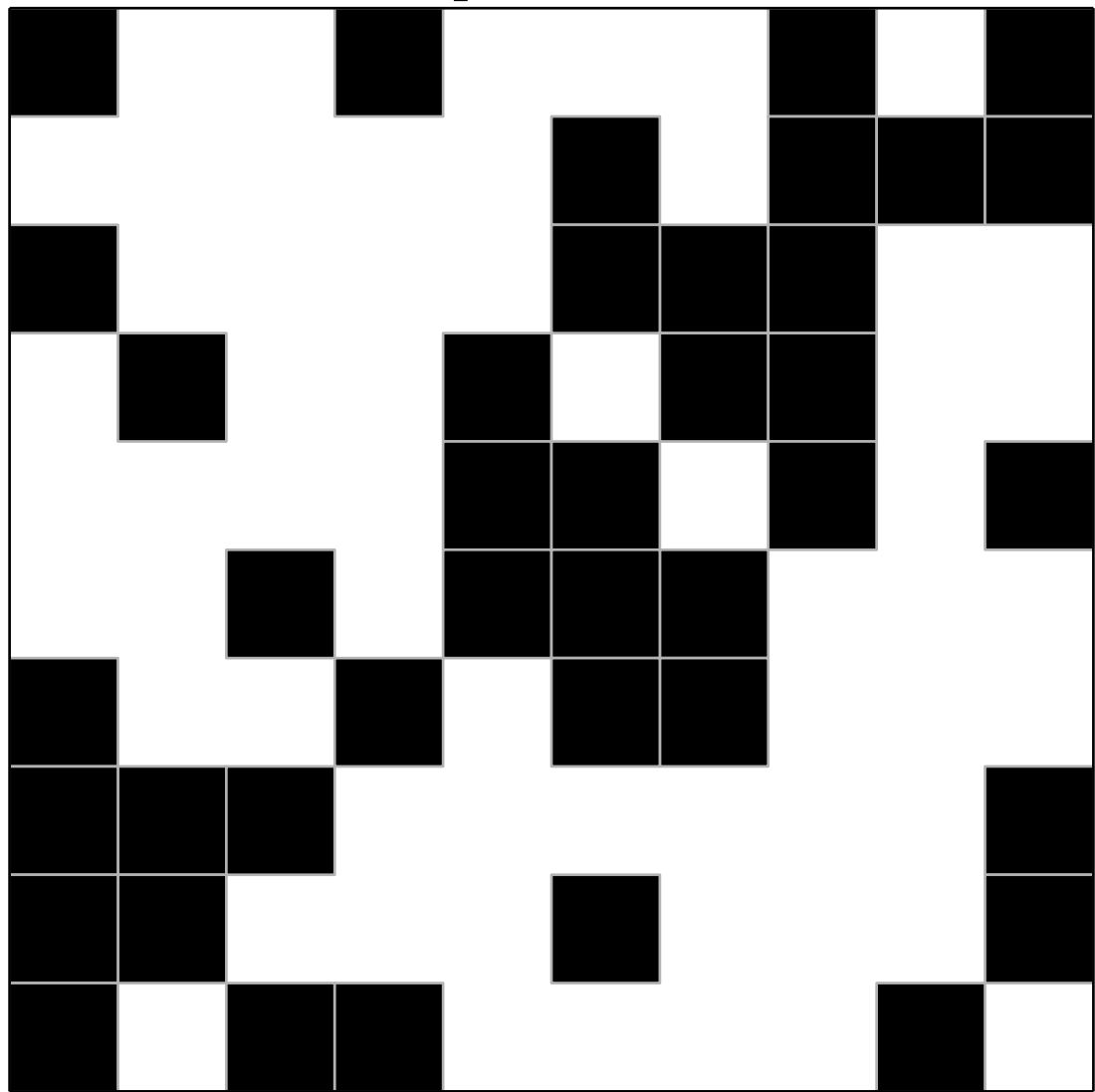
lib3_i4-IN 10x10 (40)



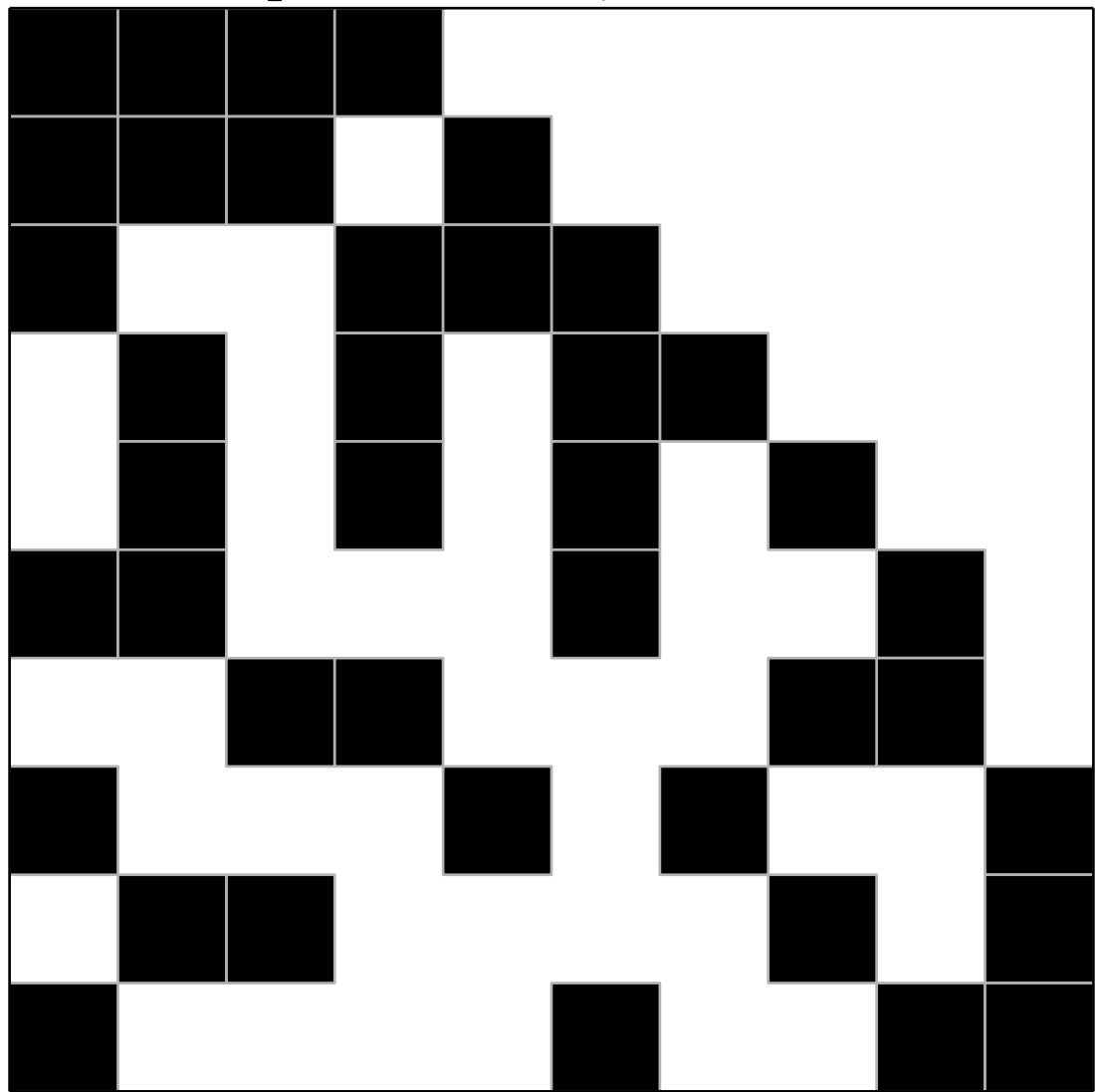
lib3_i4-IN, cost: 3, diff: 3, explored: 3, time: 0.00s



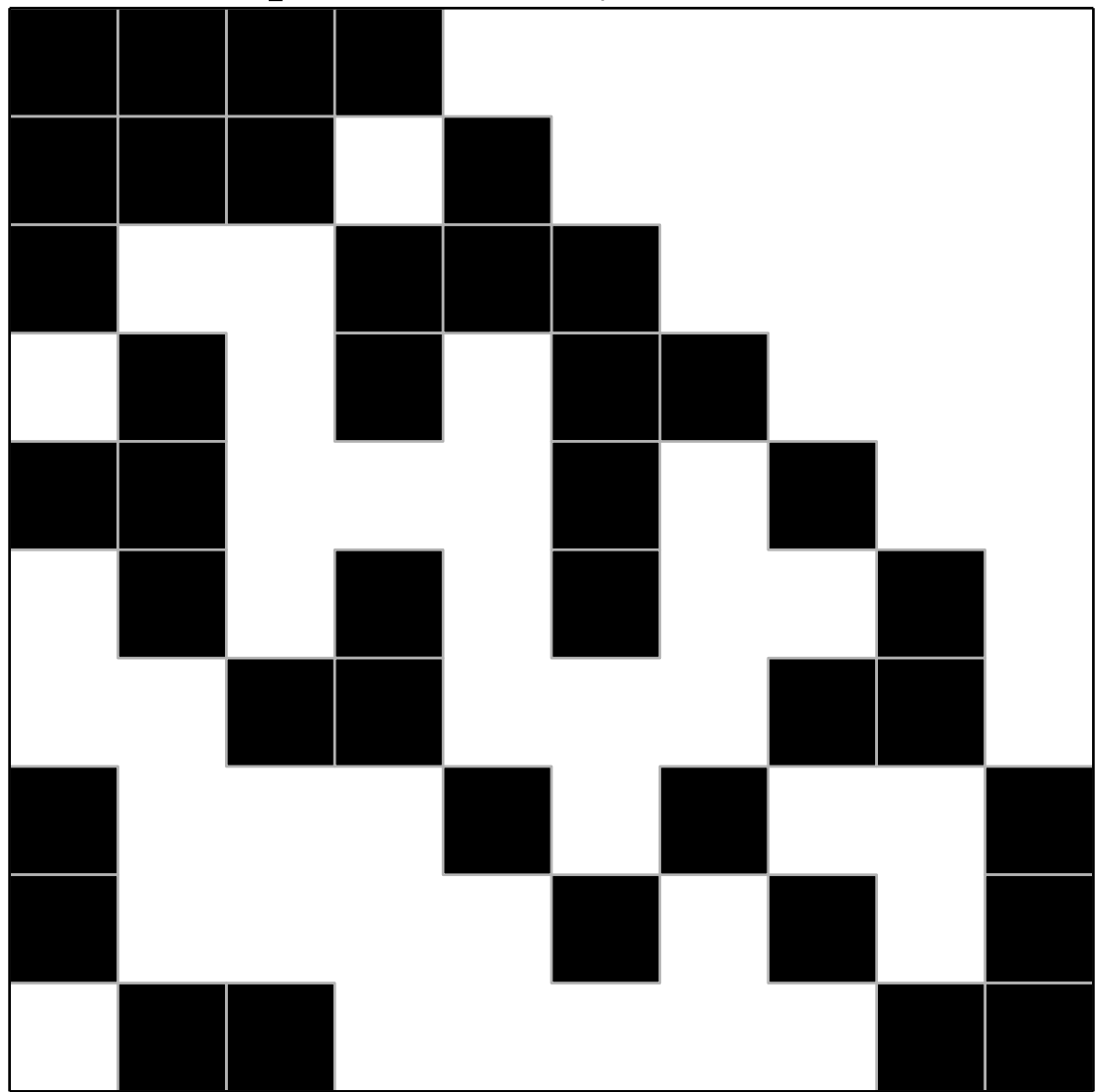
lib3_i4-RE 10x10 (40)



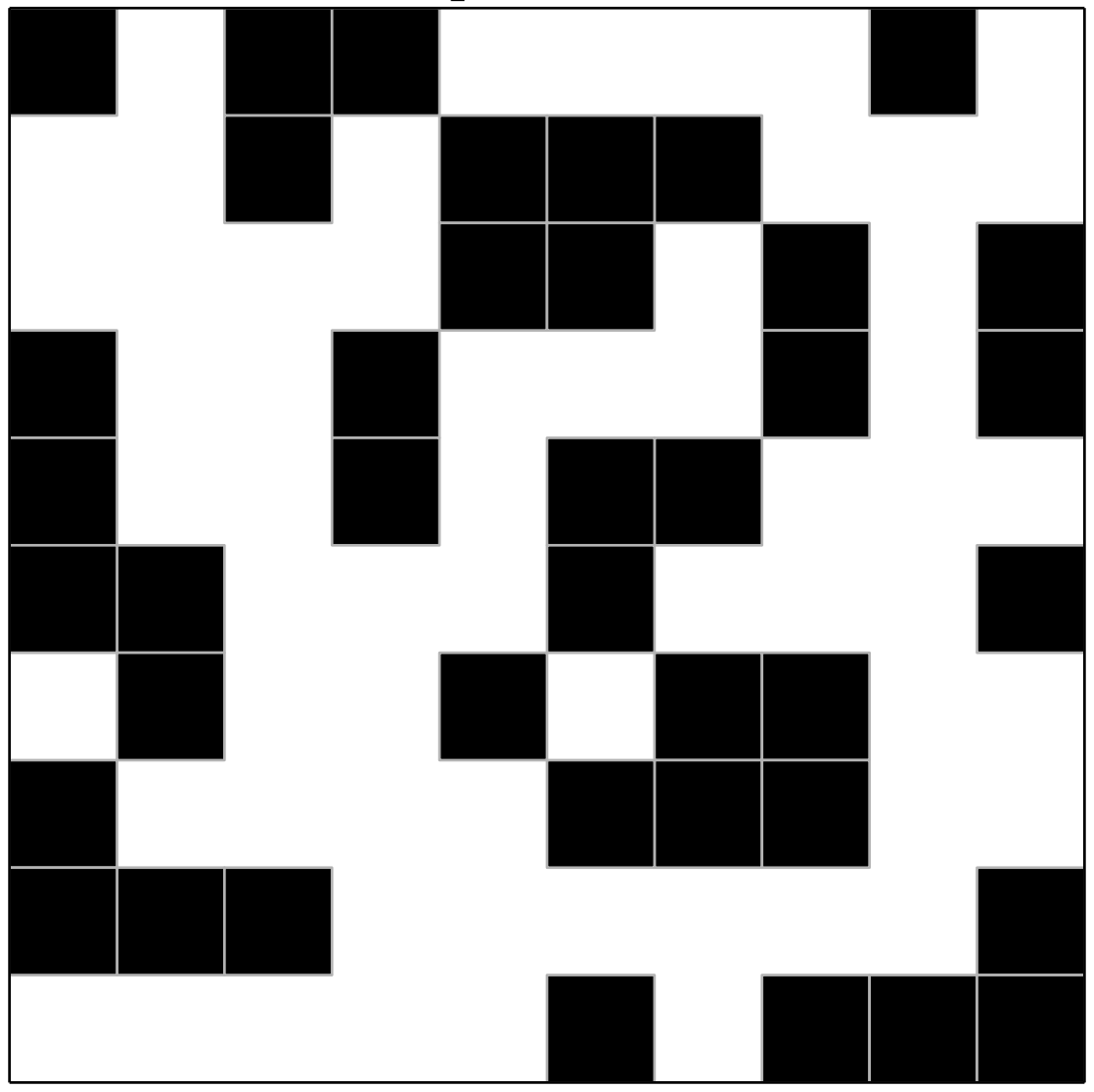
lib3_i4-RE, cost: 3, diff: 3, explored: 3, time: 0.00s



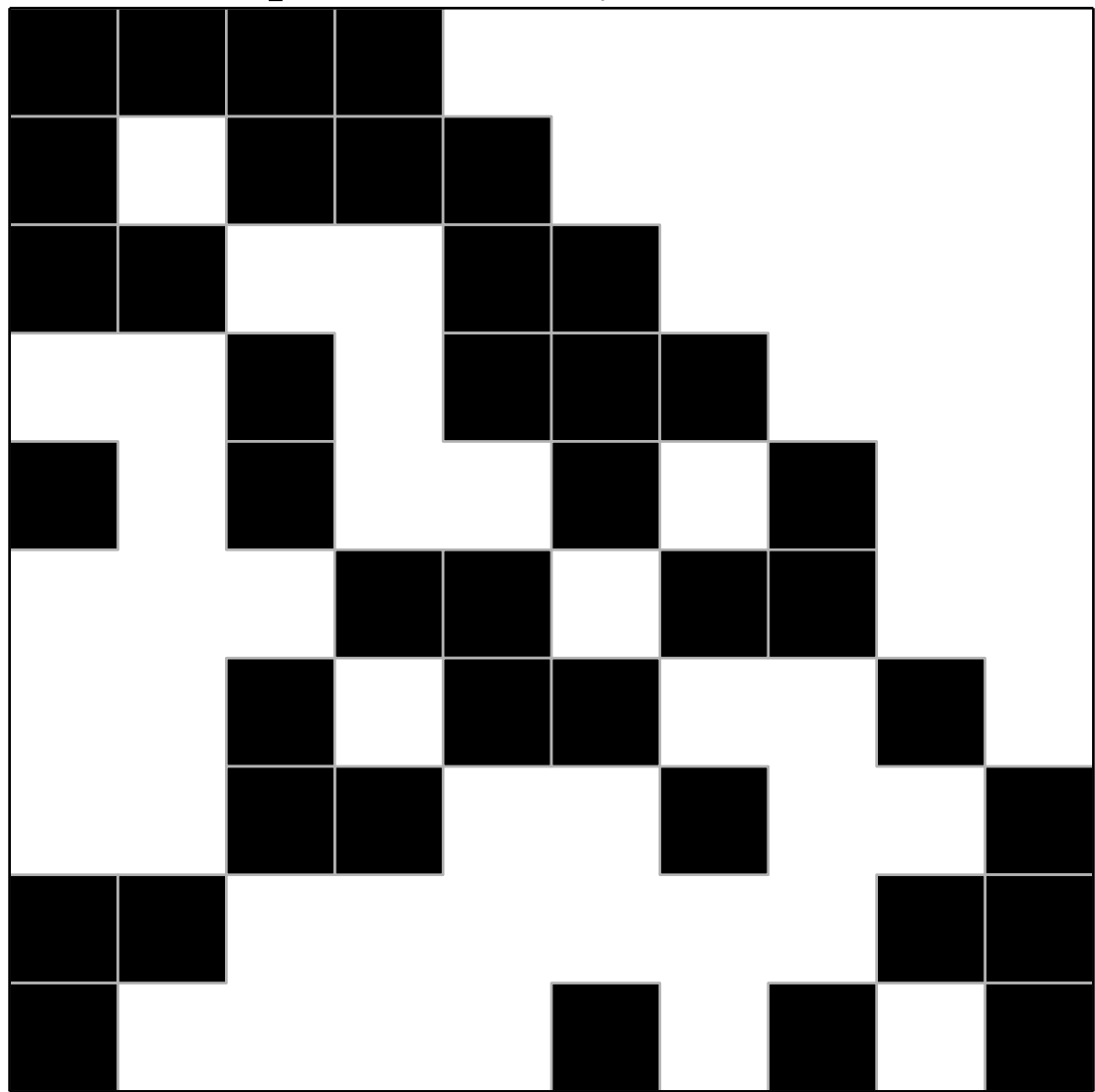
lib3_i5-00, cost: 3, diff: 3, explored: 4, time: 0.00s



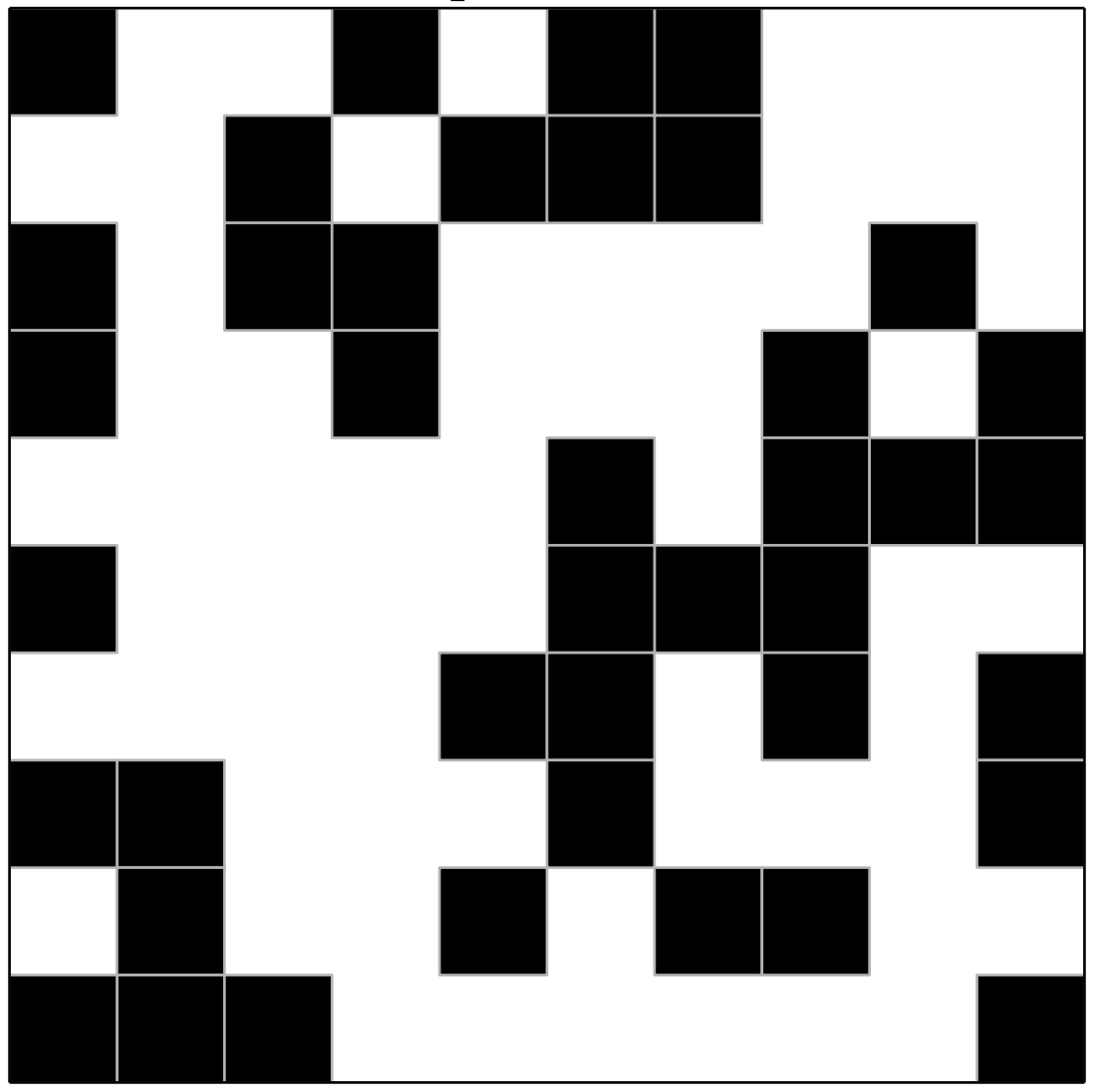
lib3_i5-01 10x10 (40)



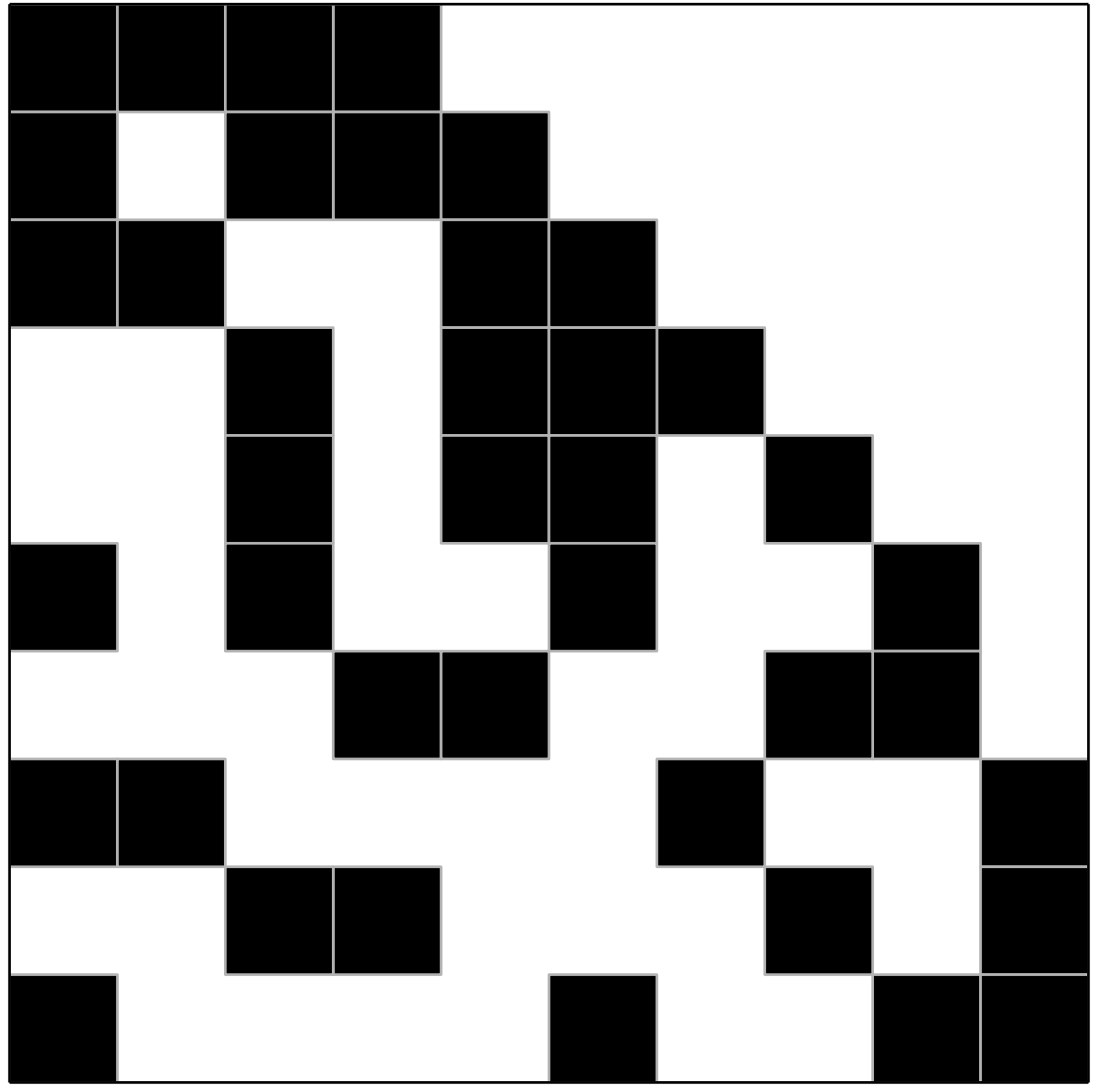
lib3_i5-01, cost: 3, diff: 3, explored: 5, time: 0.00s



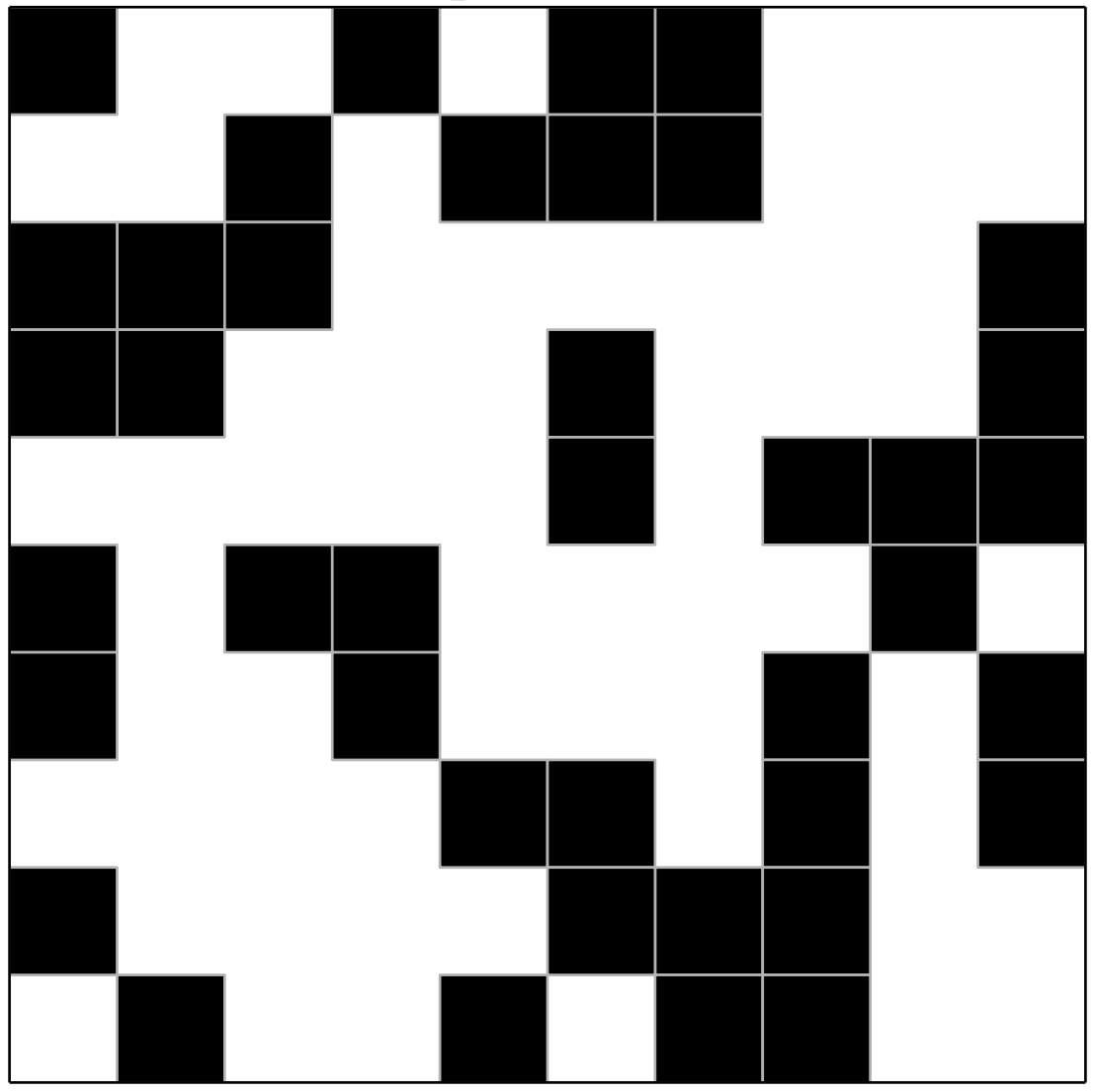
lib3_i5-02 10x10 (40)



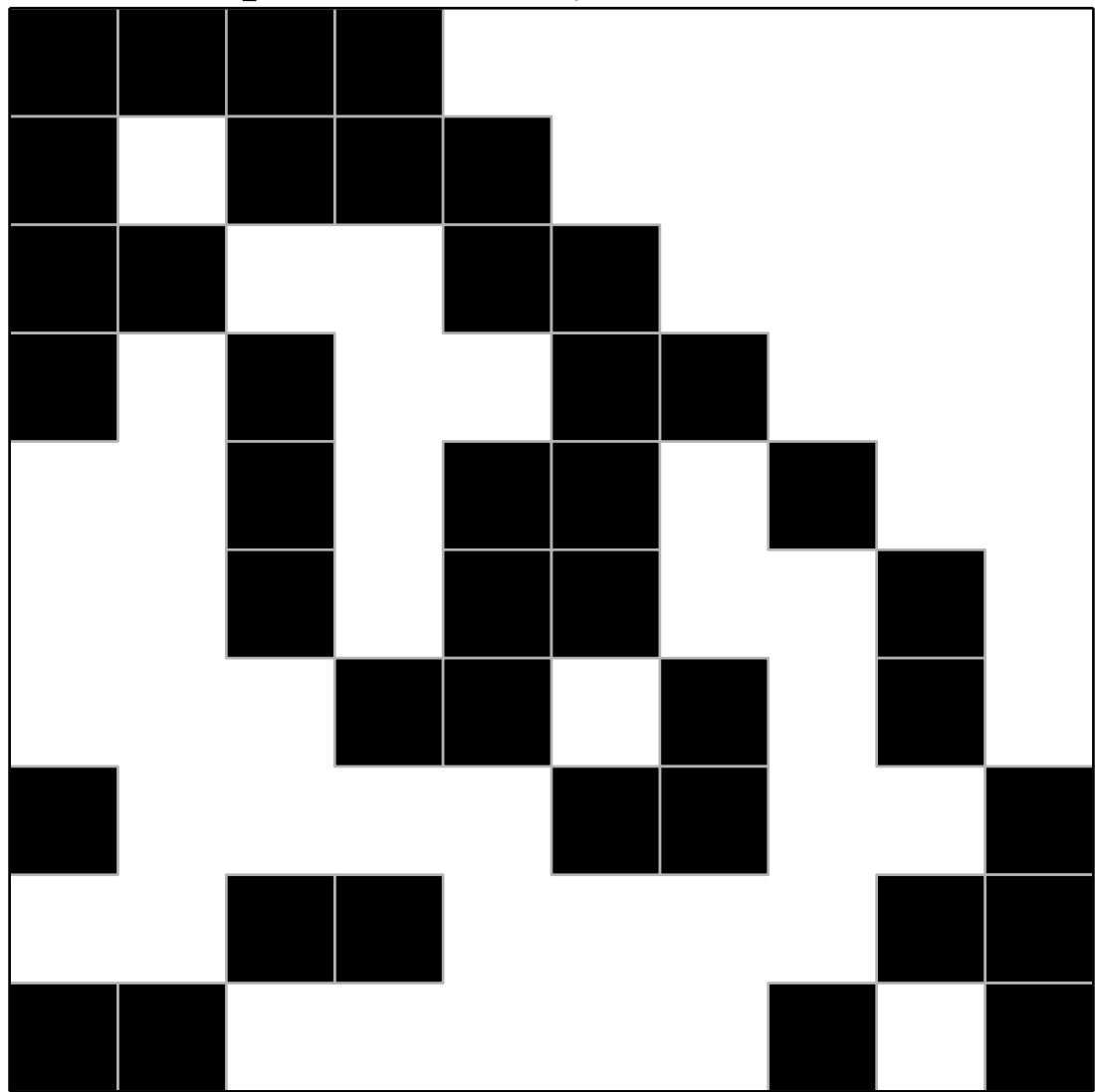
lib3_i5-02, cost: 3, diff: 3, explored: 0, time: 0.00s, CS



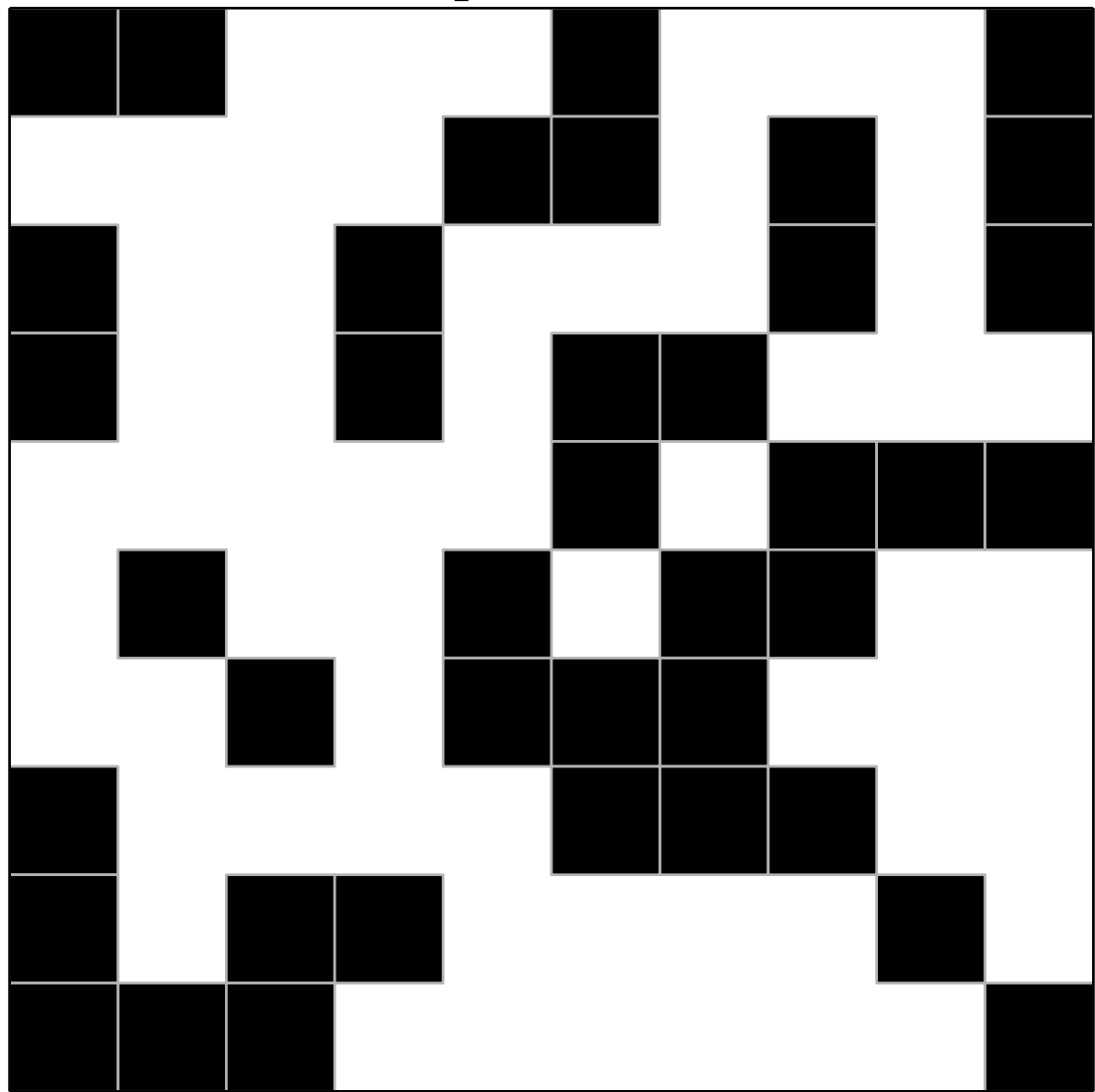
lib3_i5-03 10x10 (40)



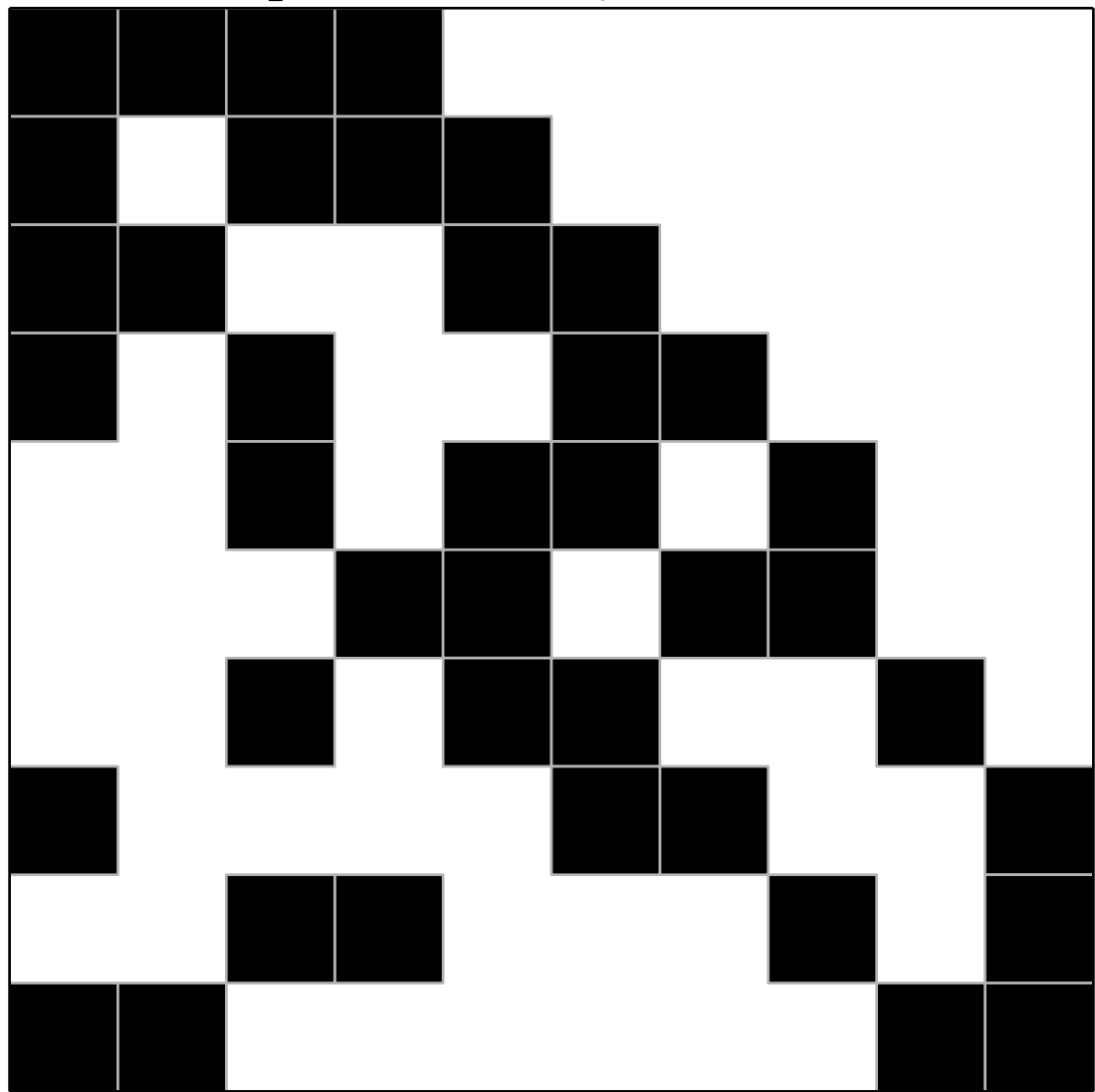
lib3_i5-03, cost: 3, diff: 3, explored: 0, time: 0.00s, CS



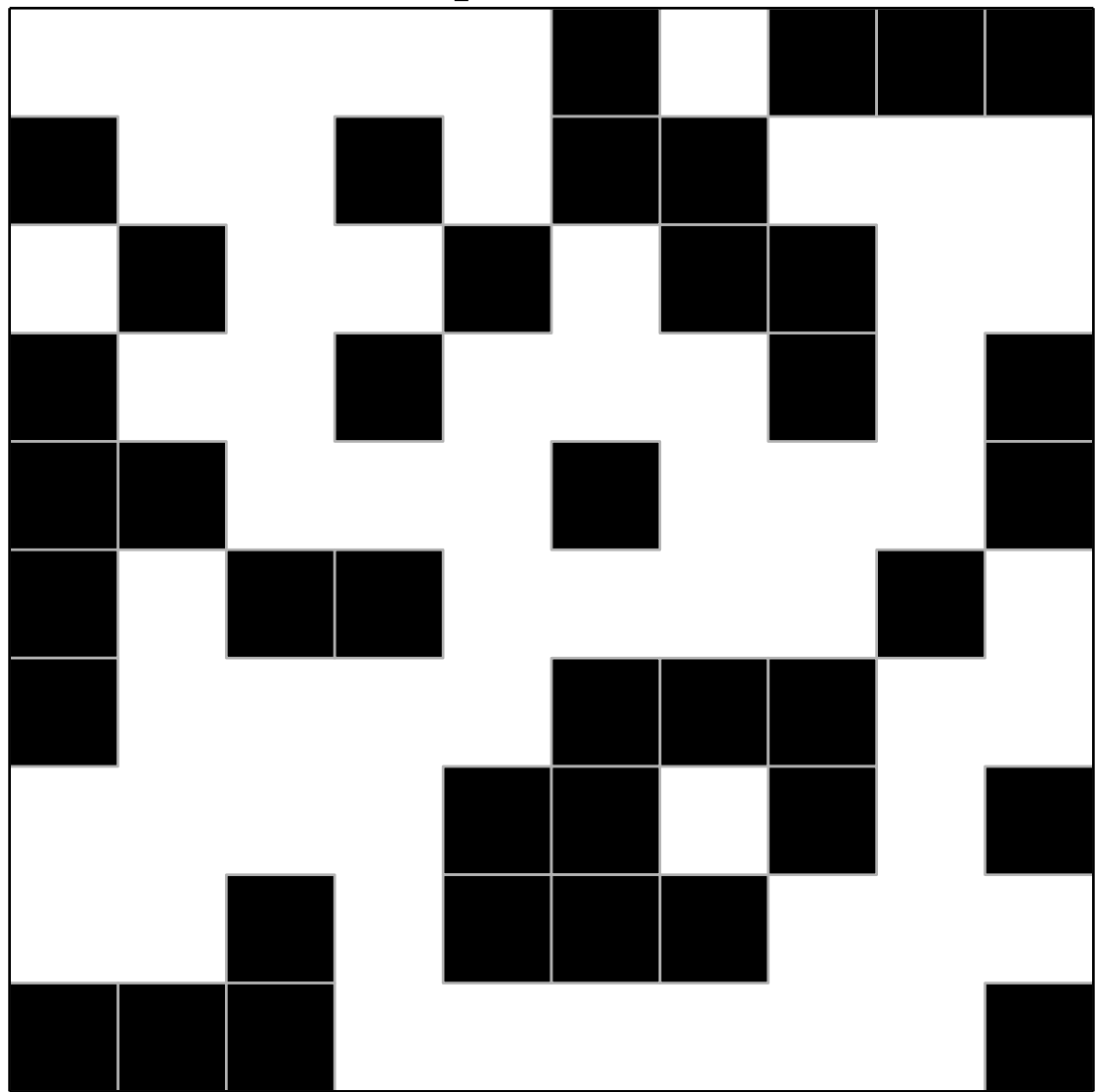
lib3_i5-05 10x10 (40)



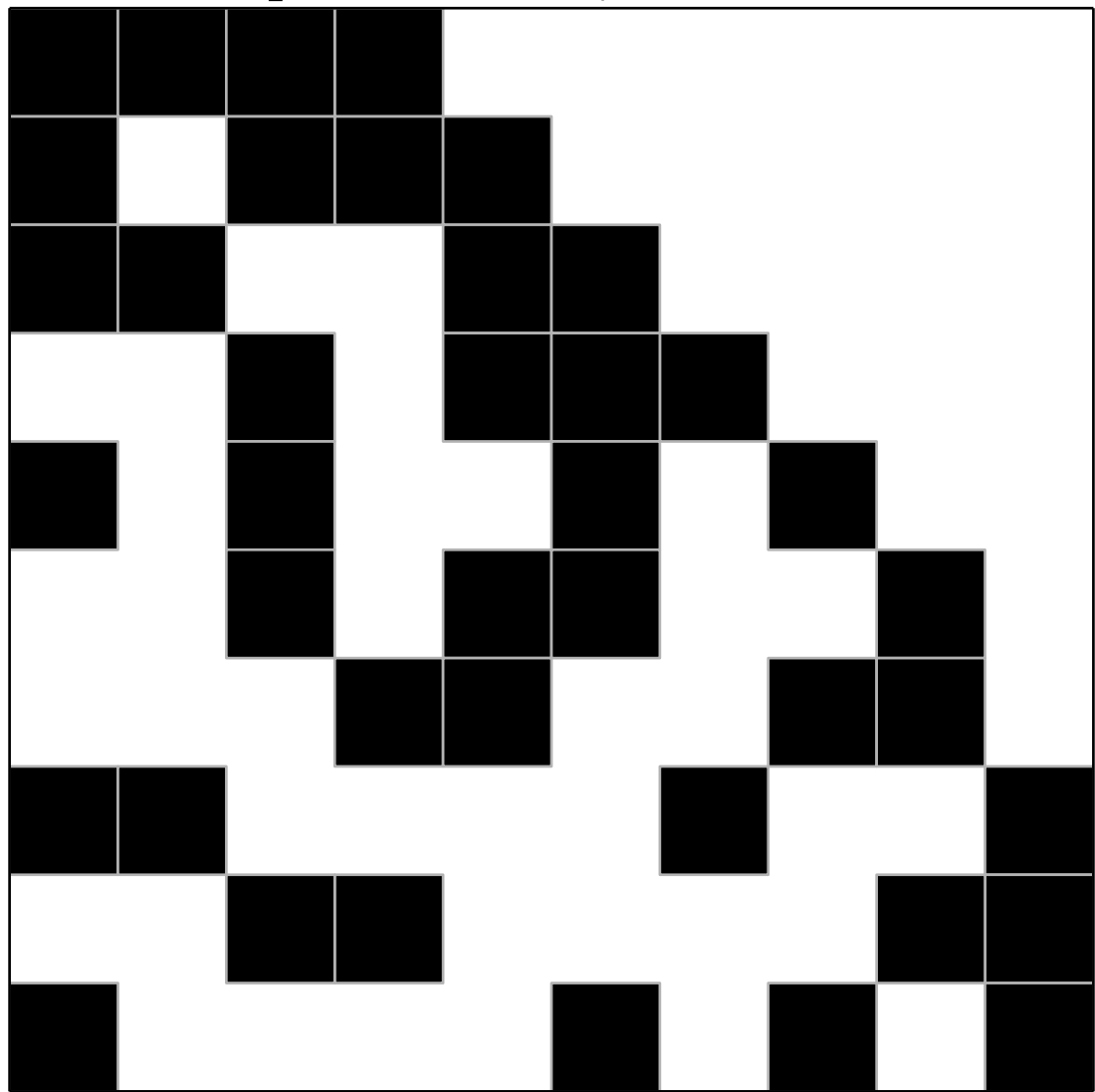
lib3_i5-05, cost: 3, diff: 3, explored: 4, time: 0.00s



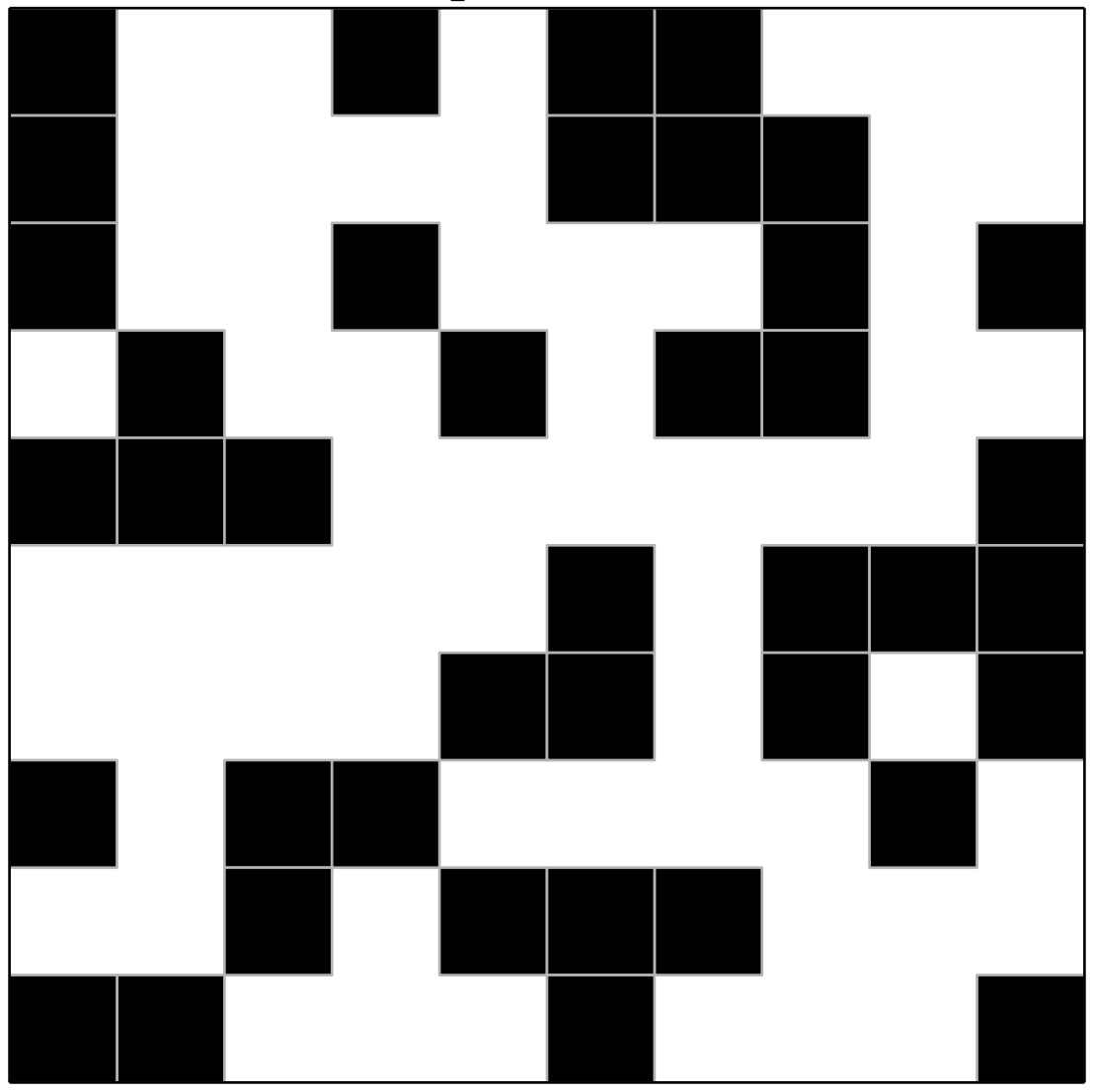
lib3_i5-06 10x10 (40)



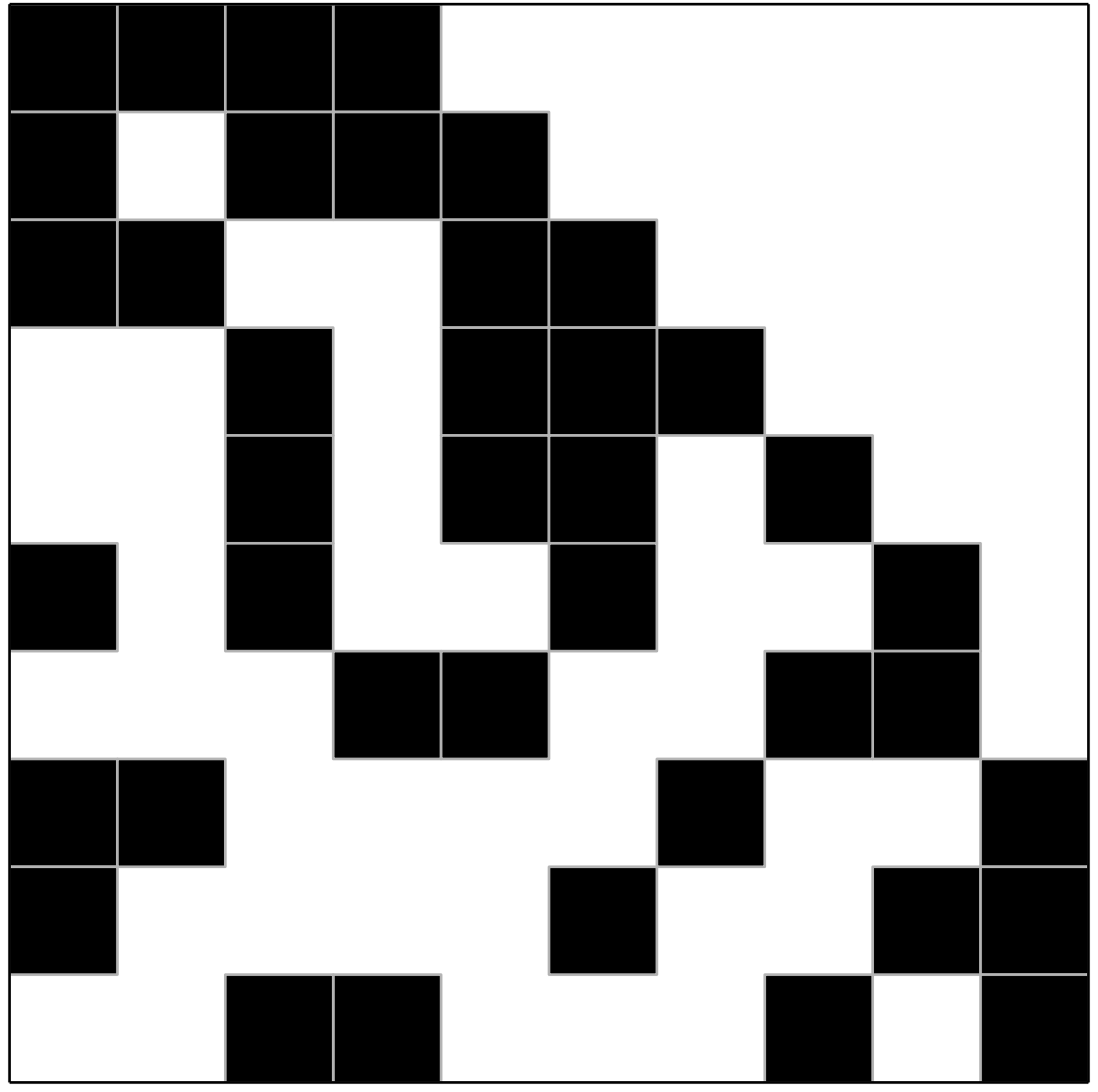
lib3_i5-06, cost: 3, diff: 3, explored: 2, time: 0.00s



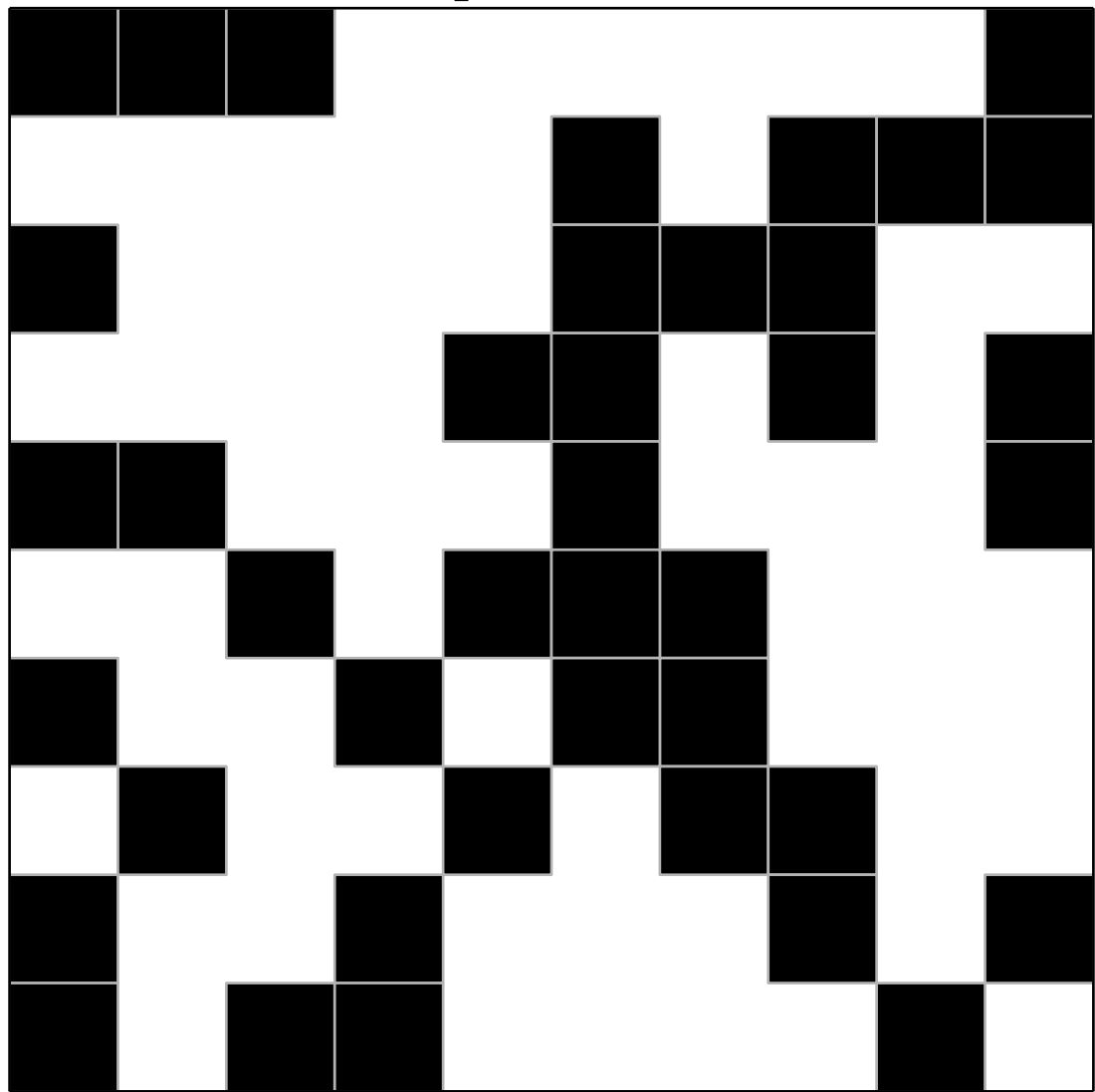
lib3_i5-07 10x10 (40)



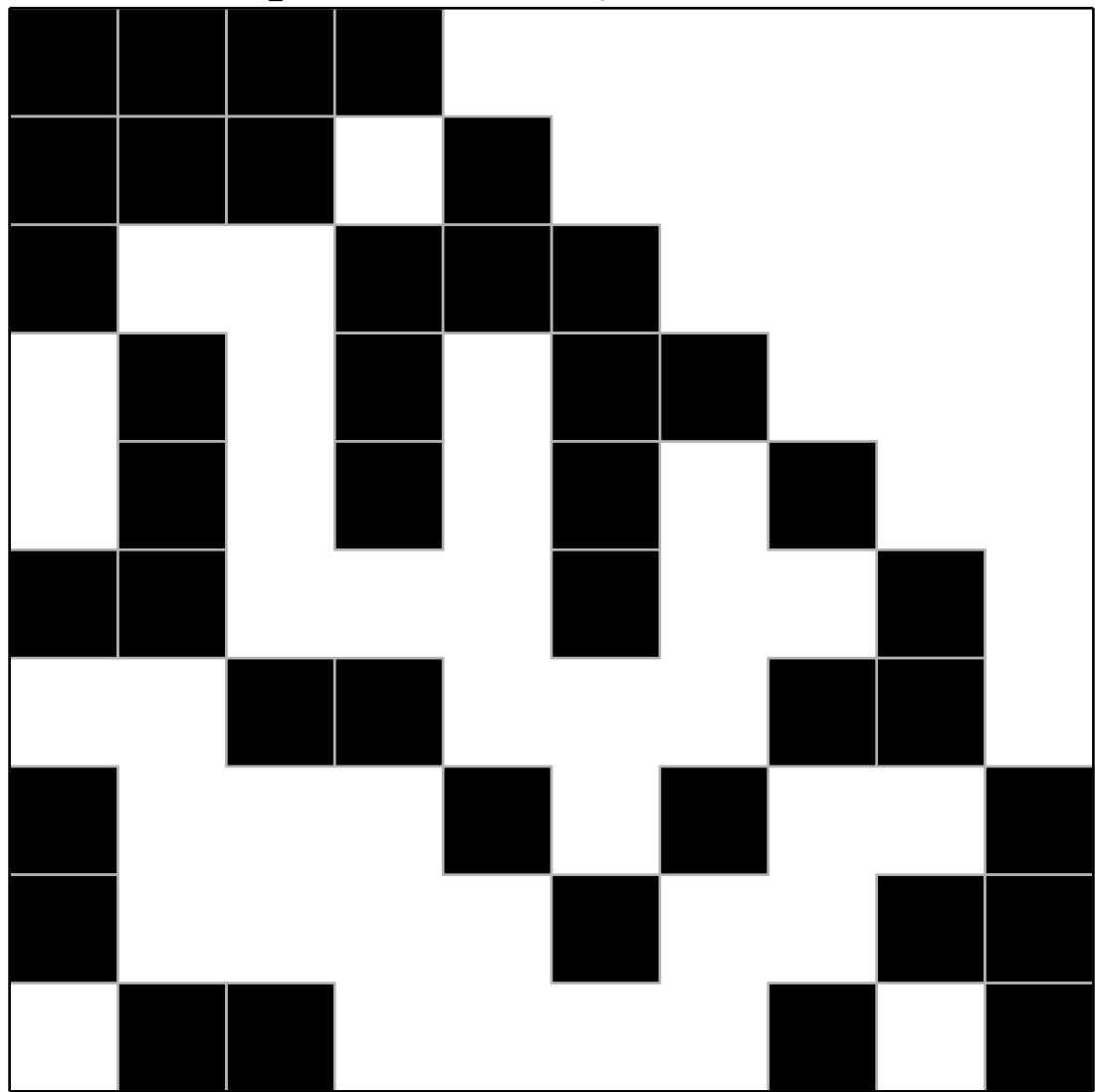
lib3_i5-07, cost: 3, diff: 3, explored: 0, time: 0.00s, CS



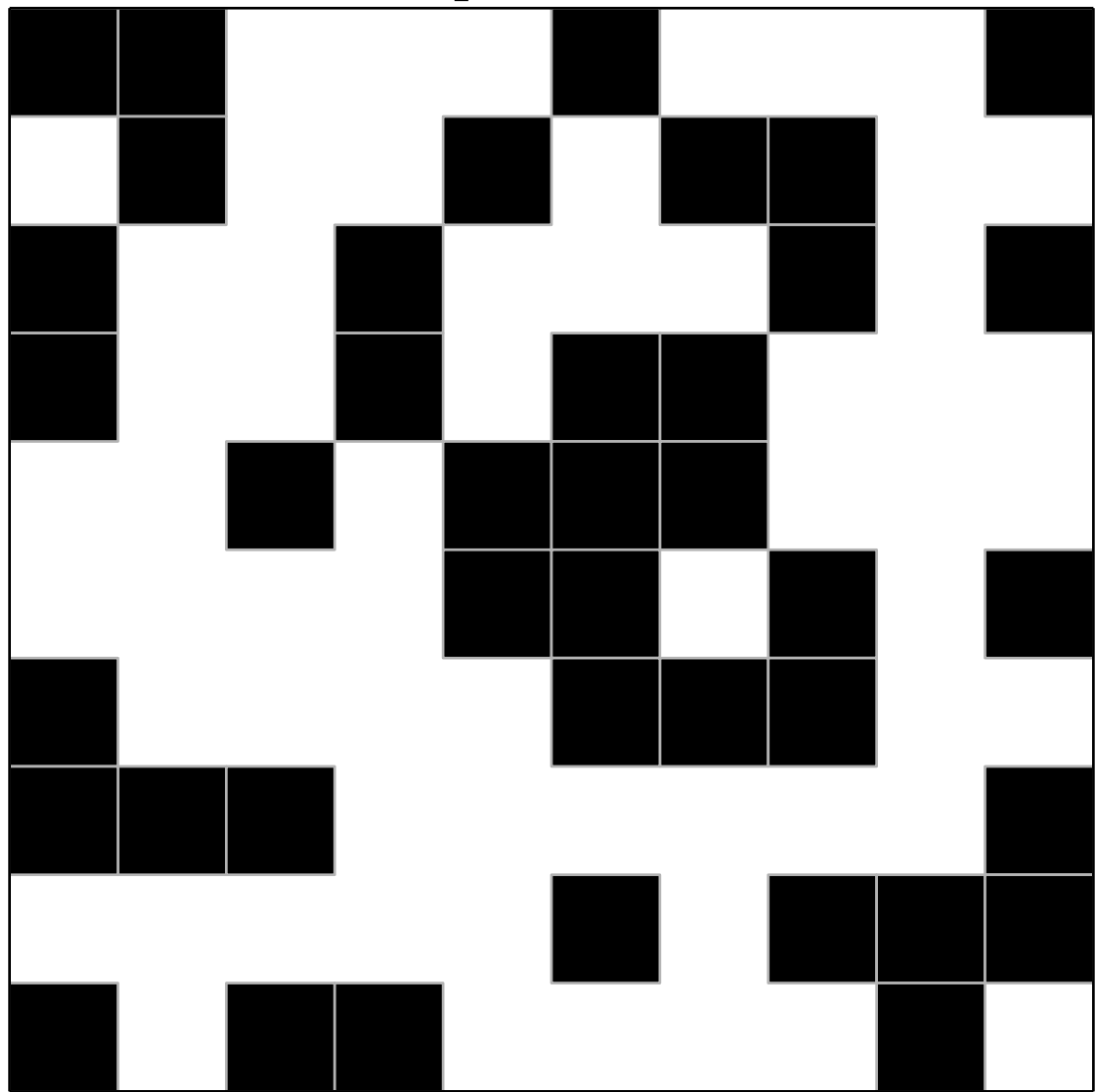
lib3_i5-08 10x10 (40)



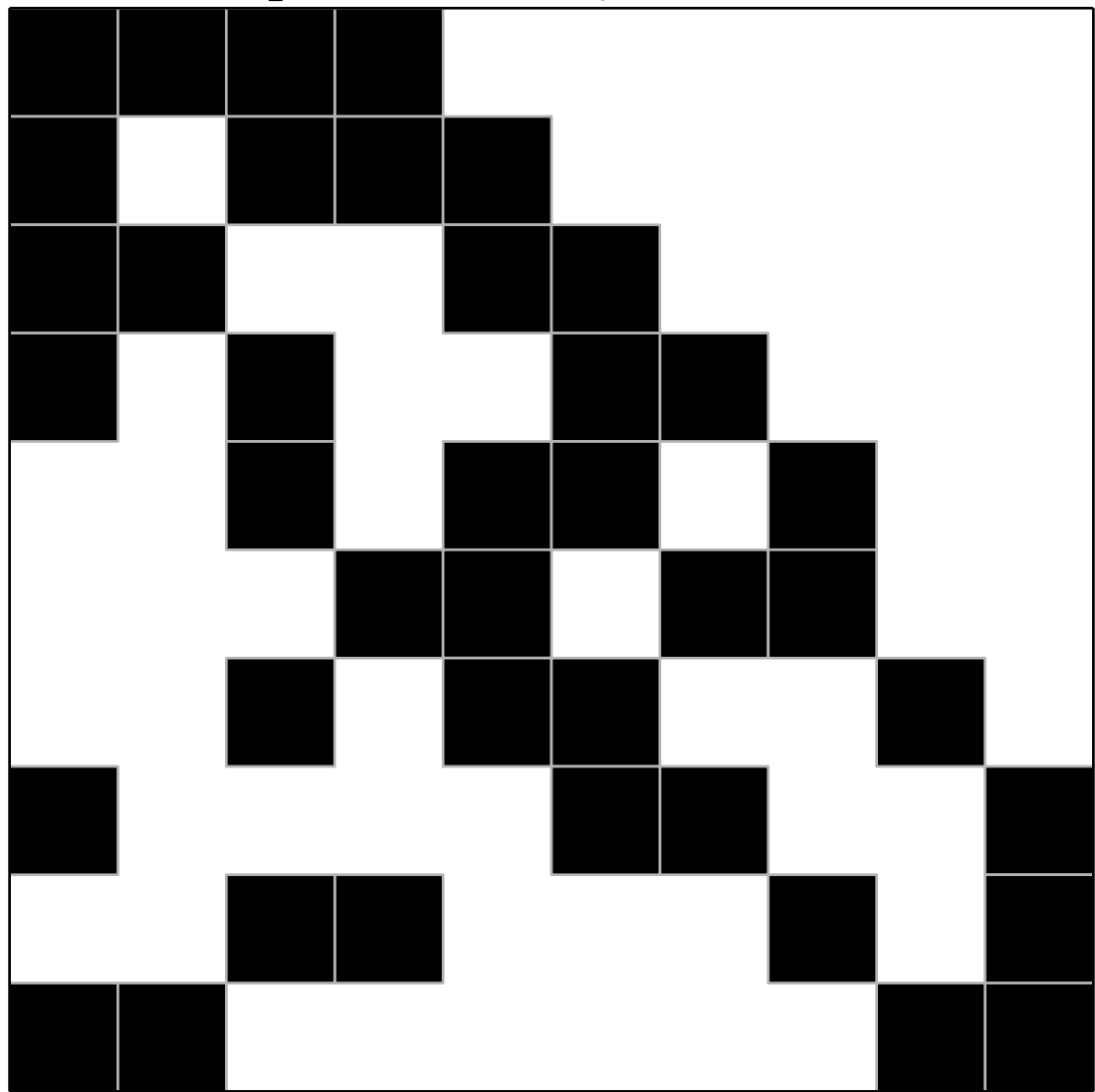
lib3_i5-08, cost: 3, diff: 3, explored: 3, time: 0.00s



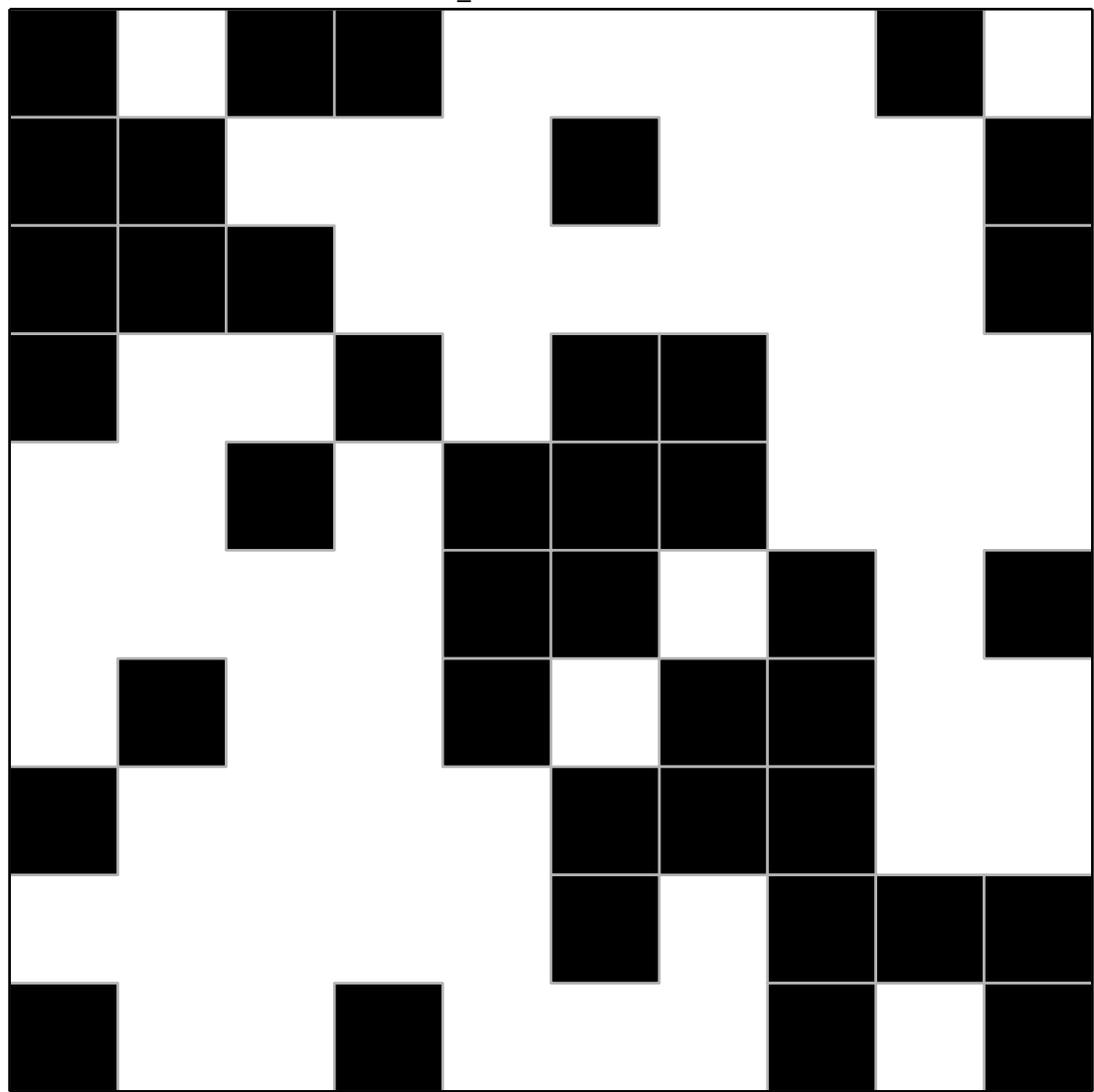
lib3_i5-09 10x10 (40)



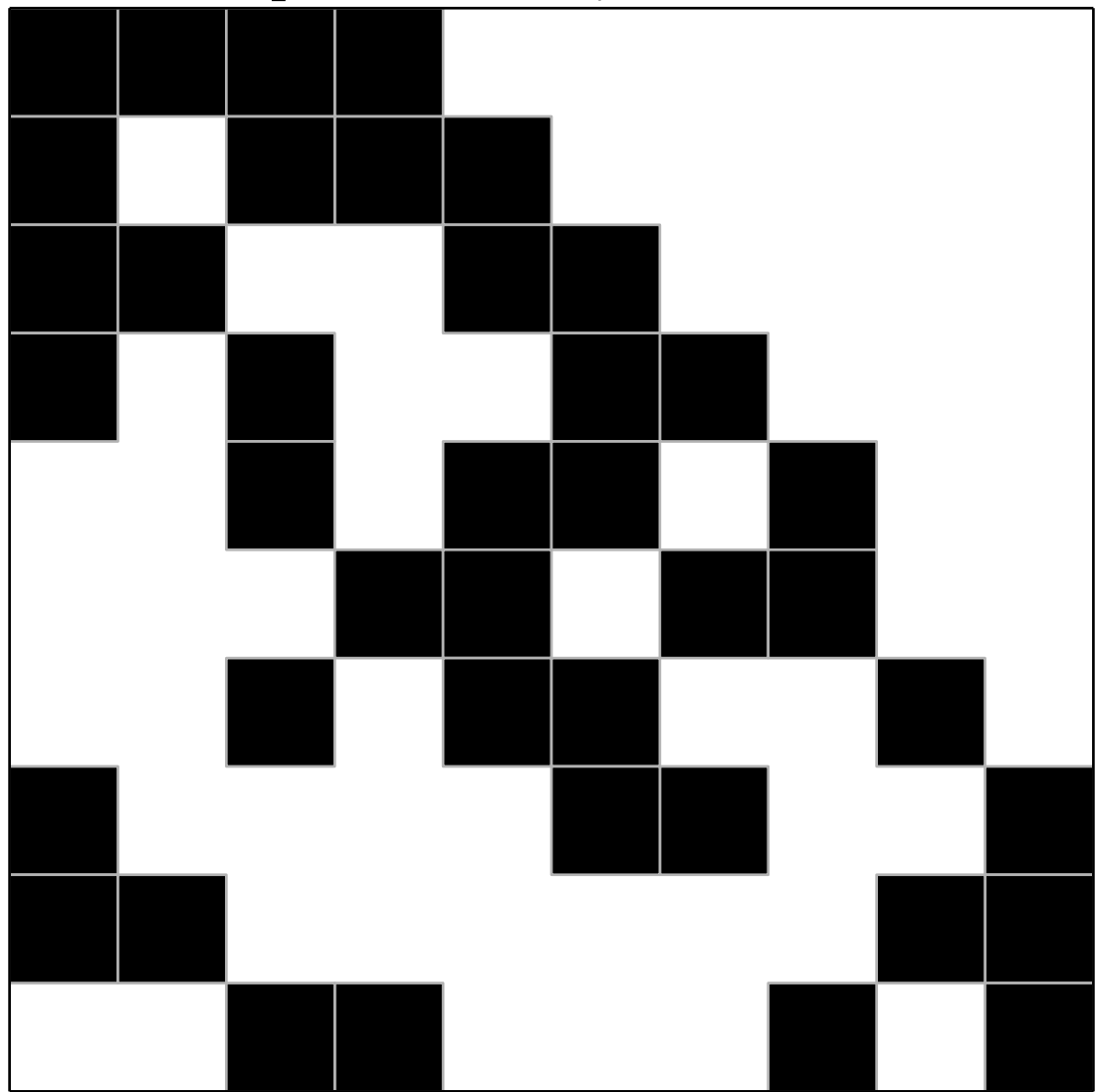
lib3_i5-09, cost: 3, diff: 3, explored: 4, time: 0.00s



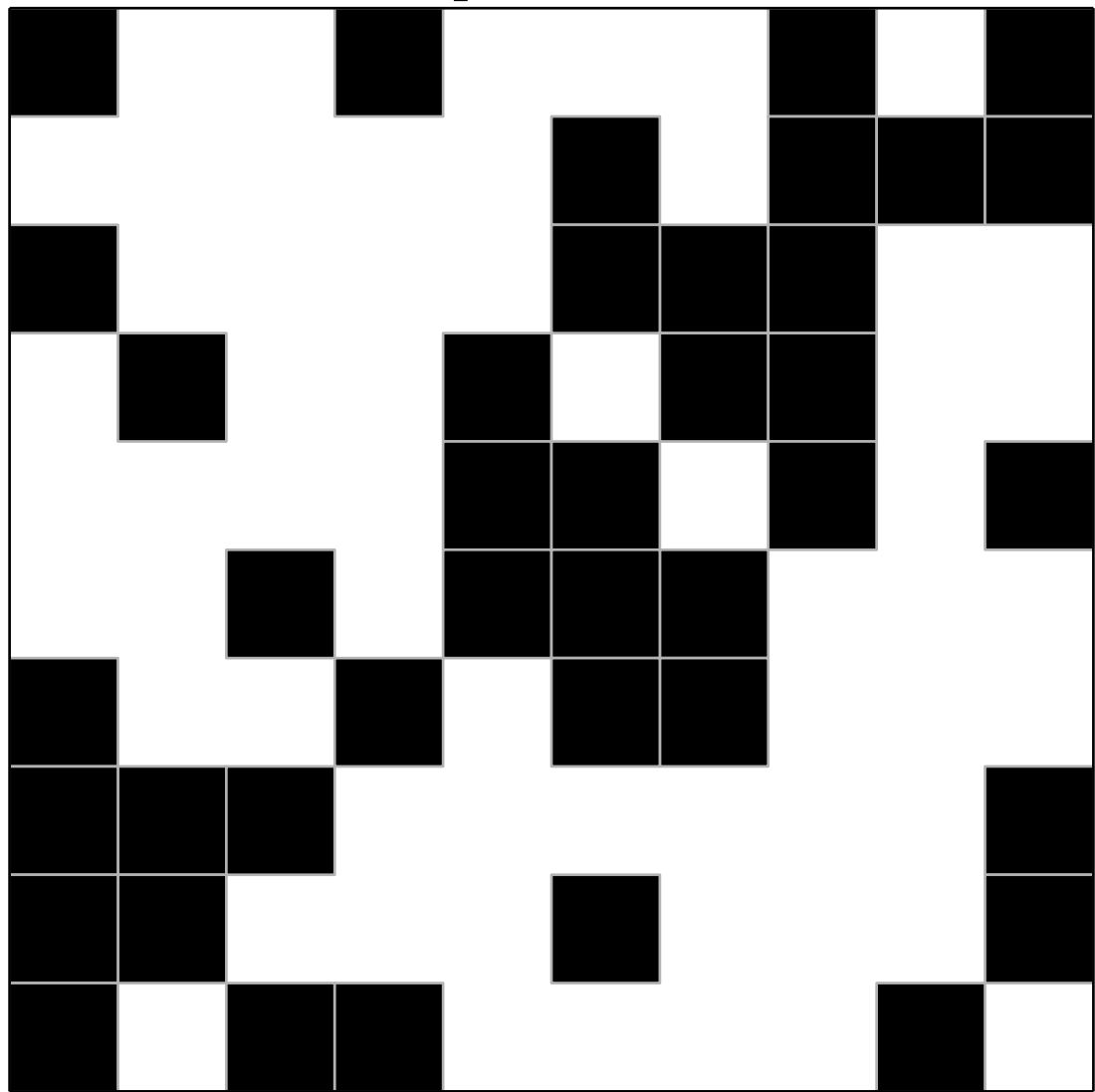
lib3_i5-IN 10x10 (40)



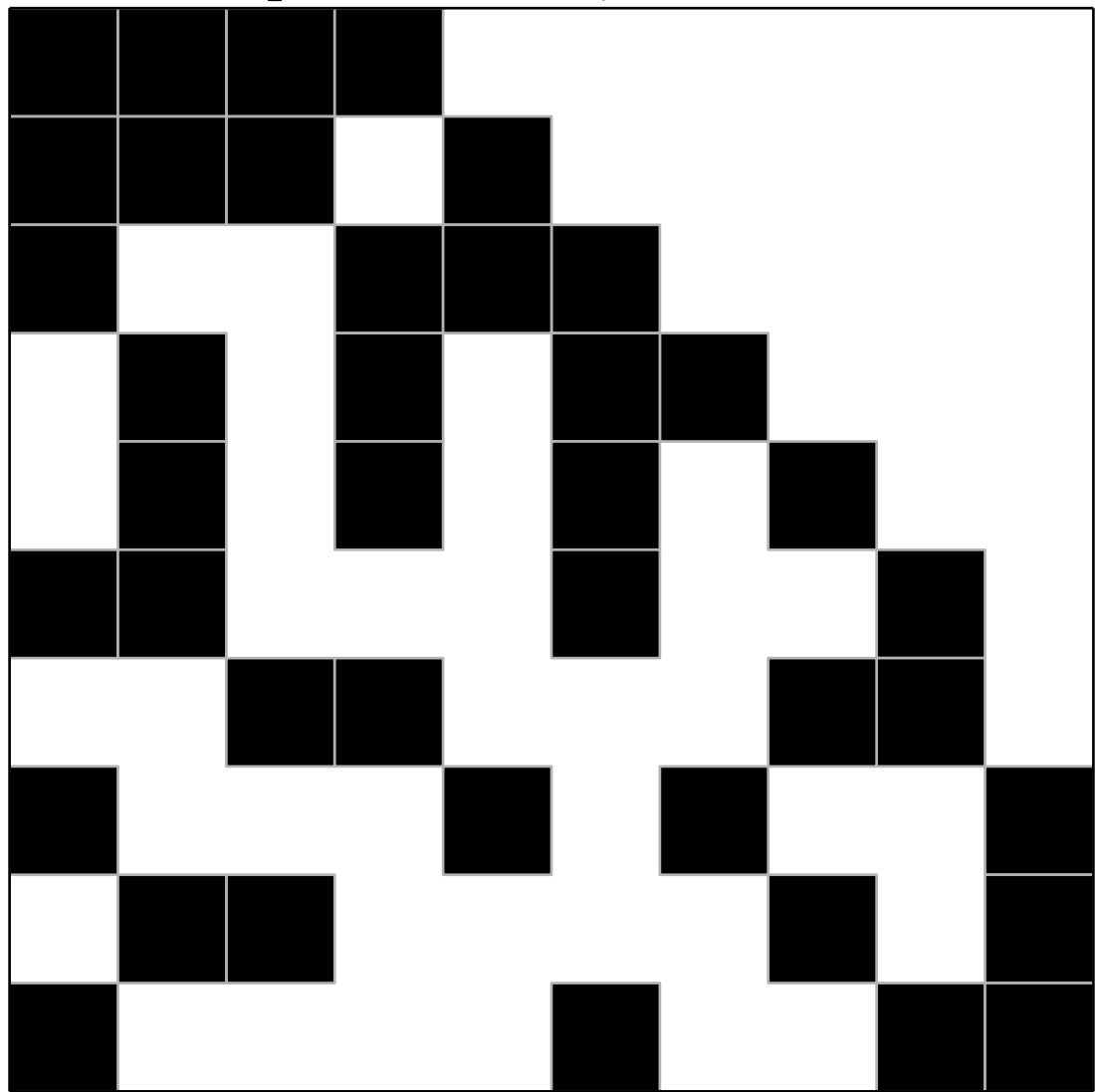
lib3_i5-IN, cost: 3, diff: 3, explored: 3, time: 0.00s



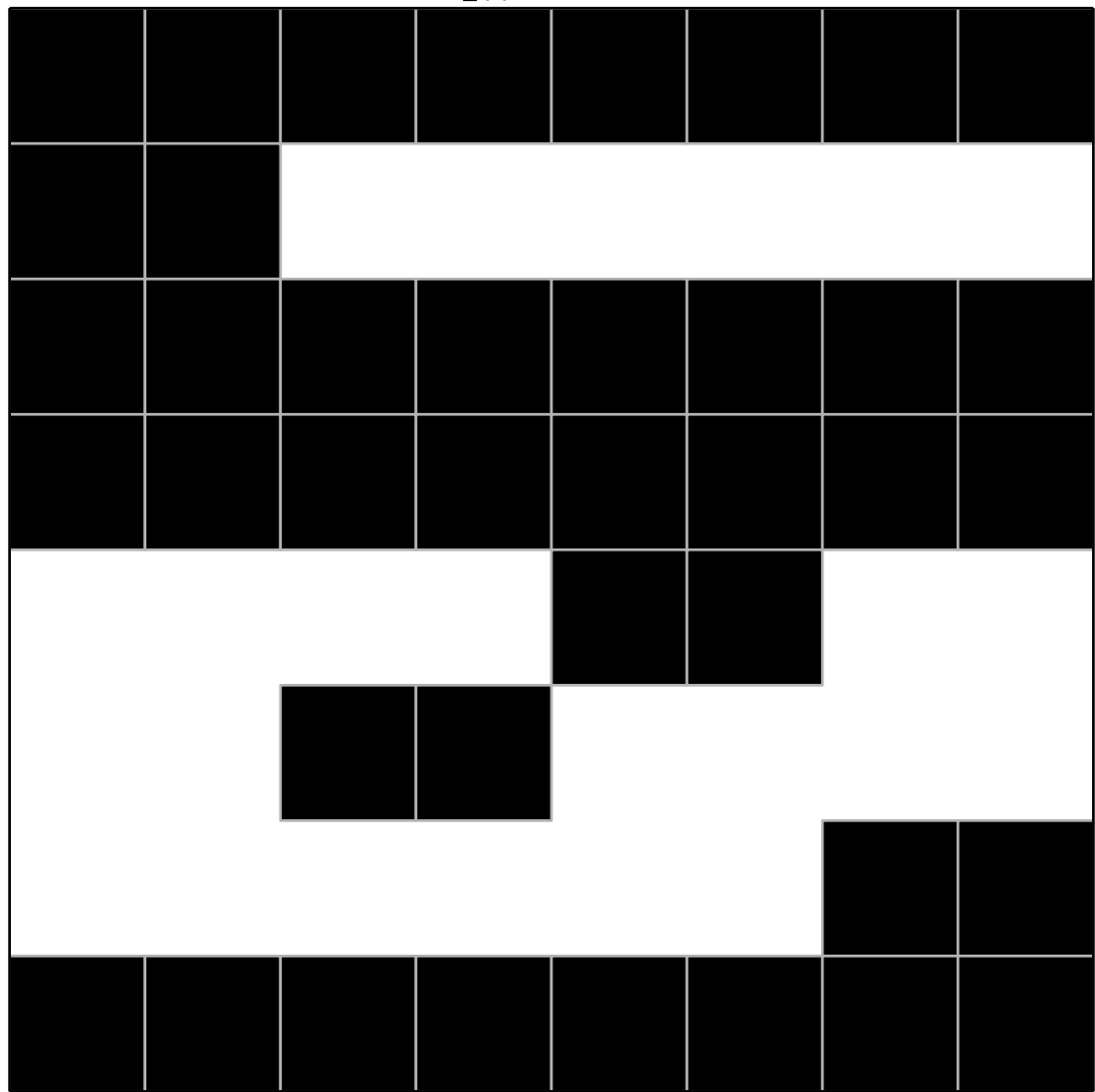
lib3_i5-RE 10x10 (40)



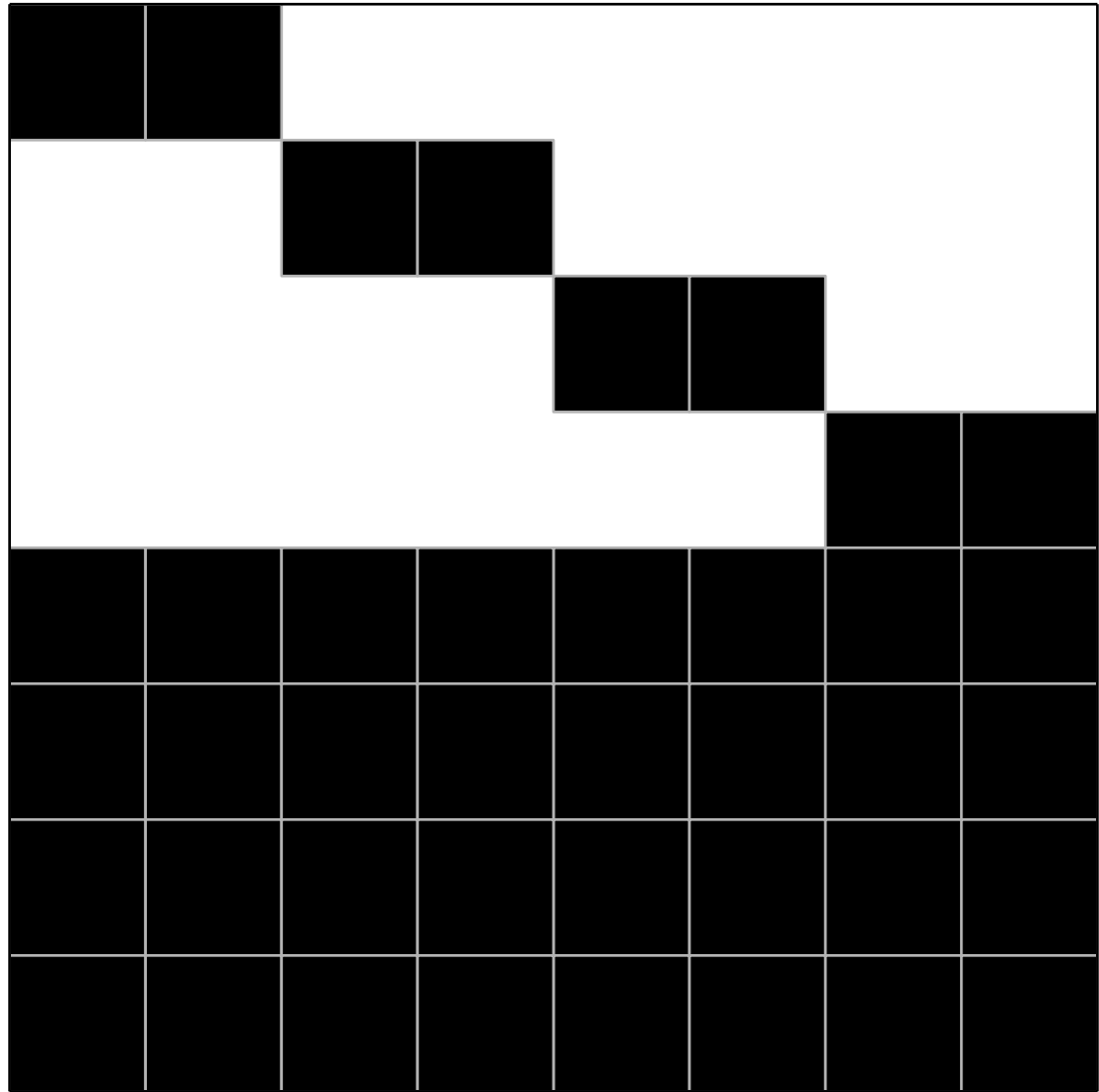
lib3_j5-RE, cost: 3, diff: 3, explored: 3, time: 0.00s



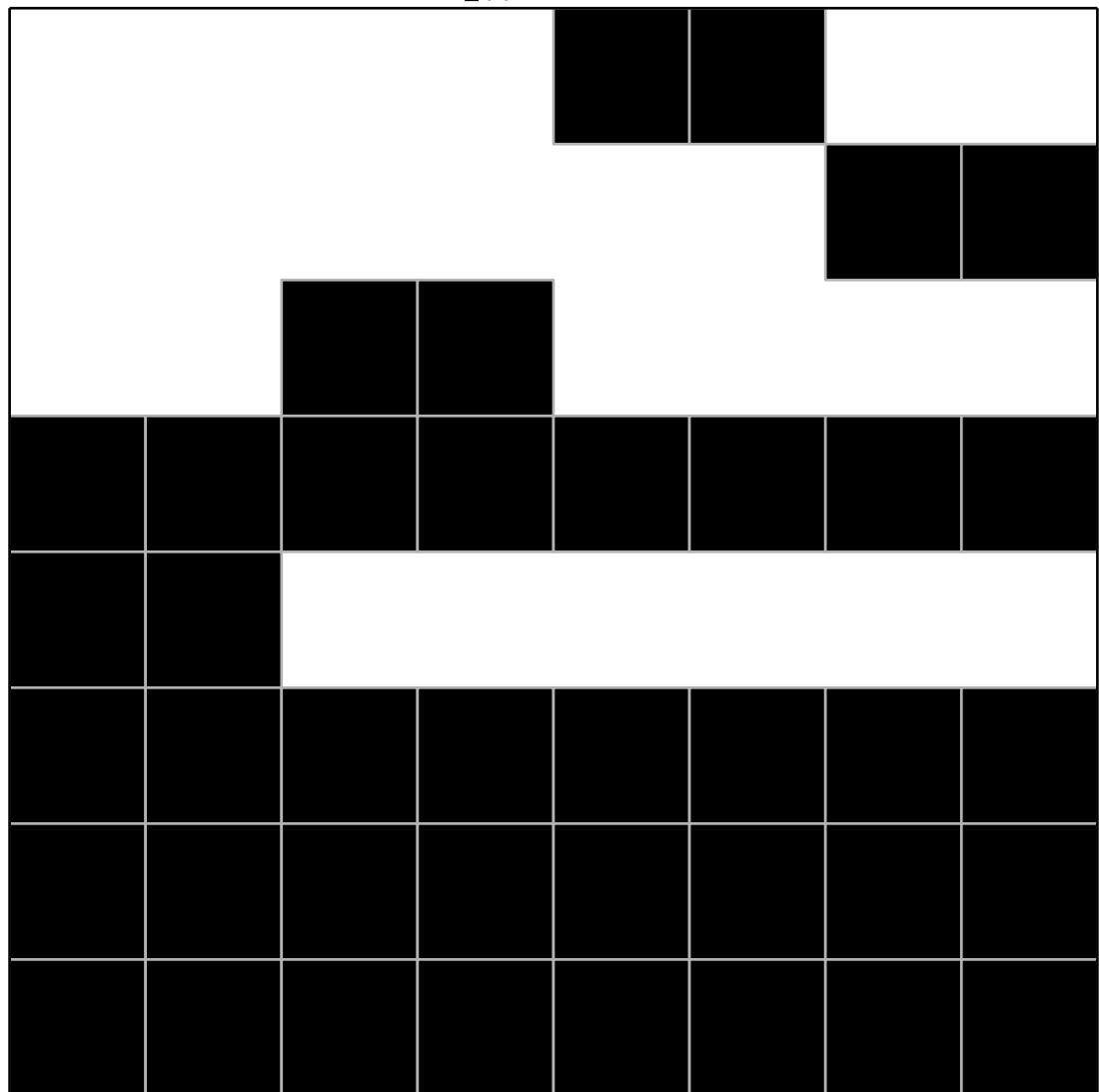
lib3_ipp-00 8x8 (40)



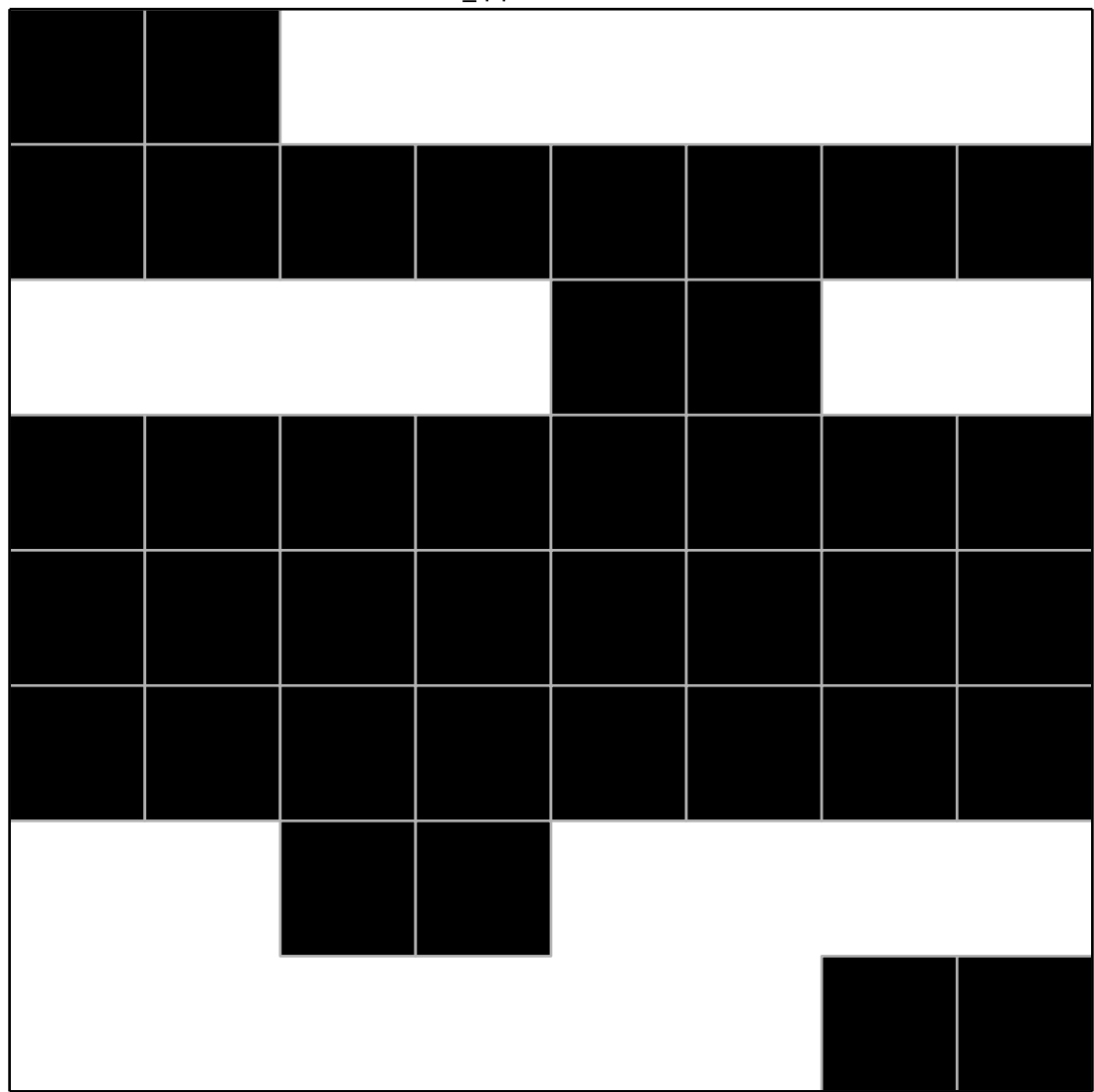
lib3_ipp-00, cost: 4, diff: 4, explored: 0, time: 0.00s, M



lib3_ipp-01 8x8 (40)



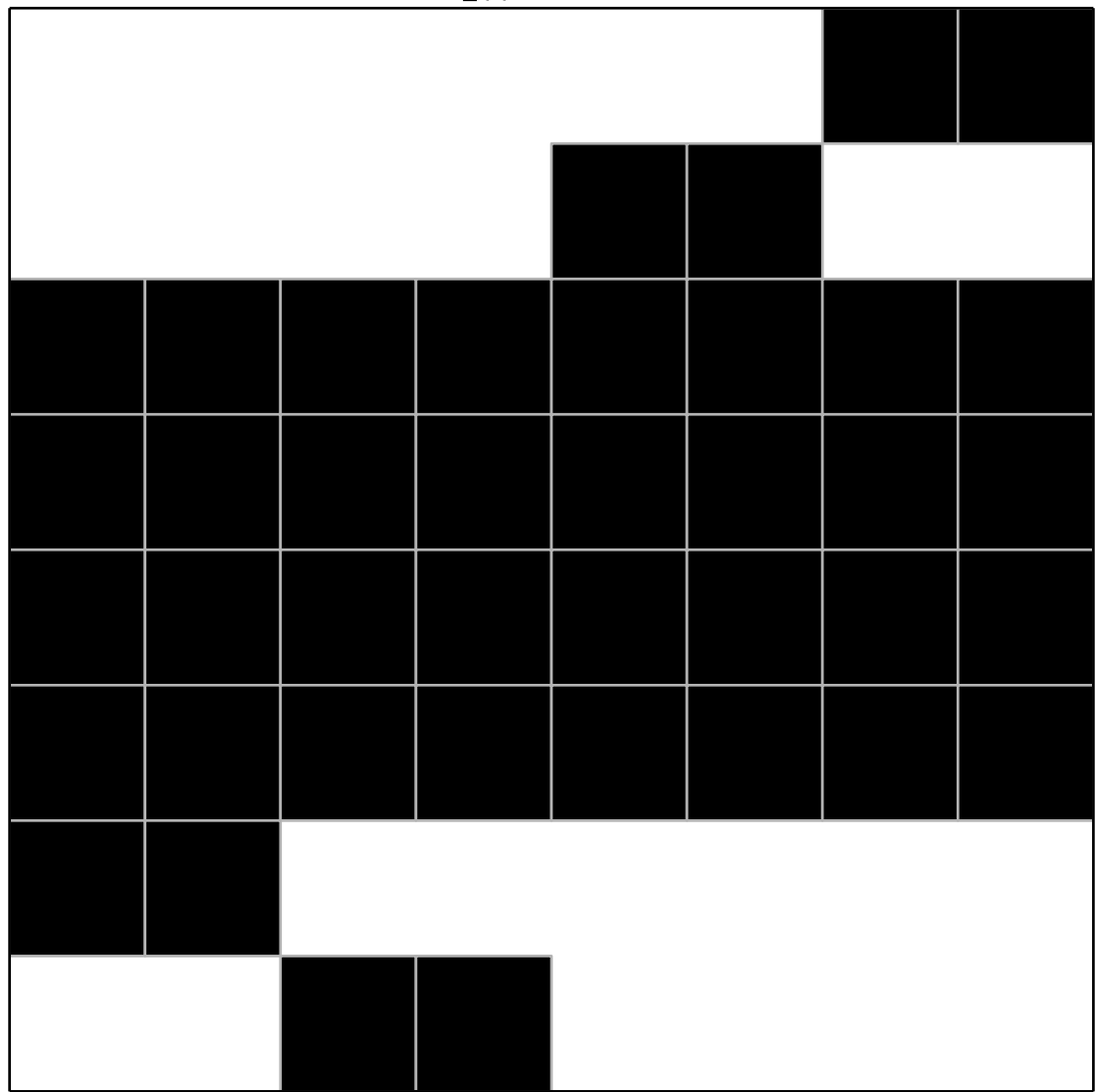
lib3_ipp-02 8x8 (40)



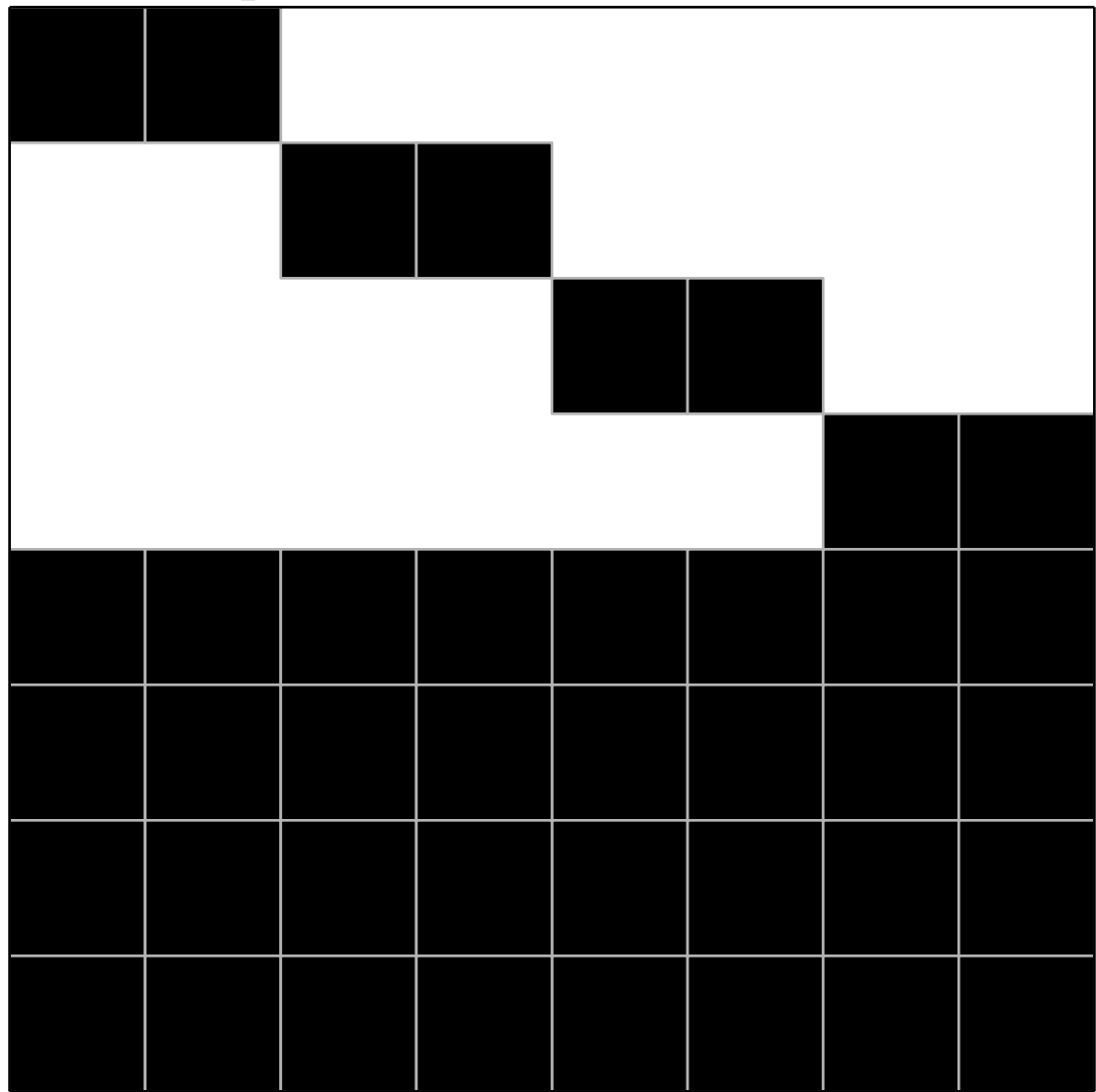
lib3_ipp-03 8x8 (40)

White						Black	Black
Black	Black	Black	Black	Black	Black	Black	Black
Black	Black	Black	Black	Black	Black	Black	Black
White				Black	Black	White	
Black	Black	Black	Black	Black	Black	Black	Black
White		Black	Black	White			
Black	Black	Black	Black	Black	Black	Black	Black
Black	Black	White					

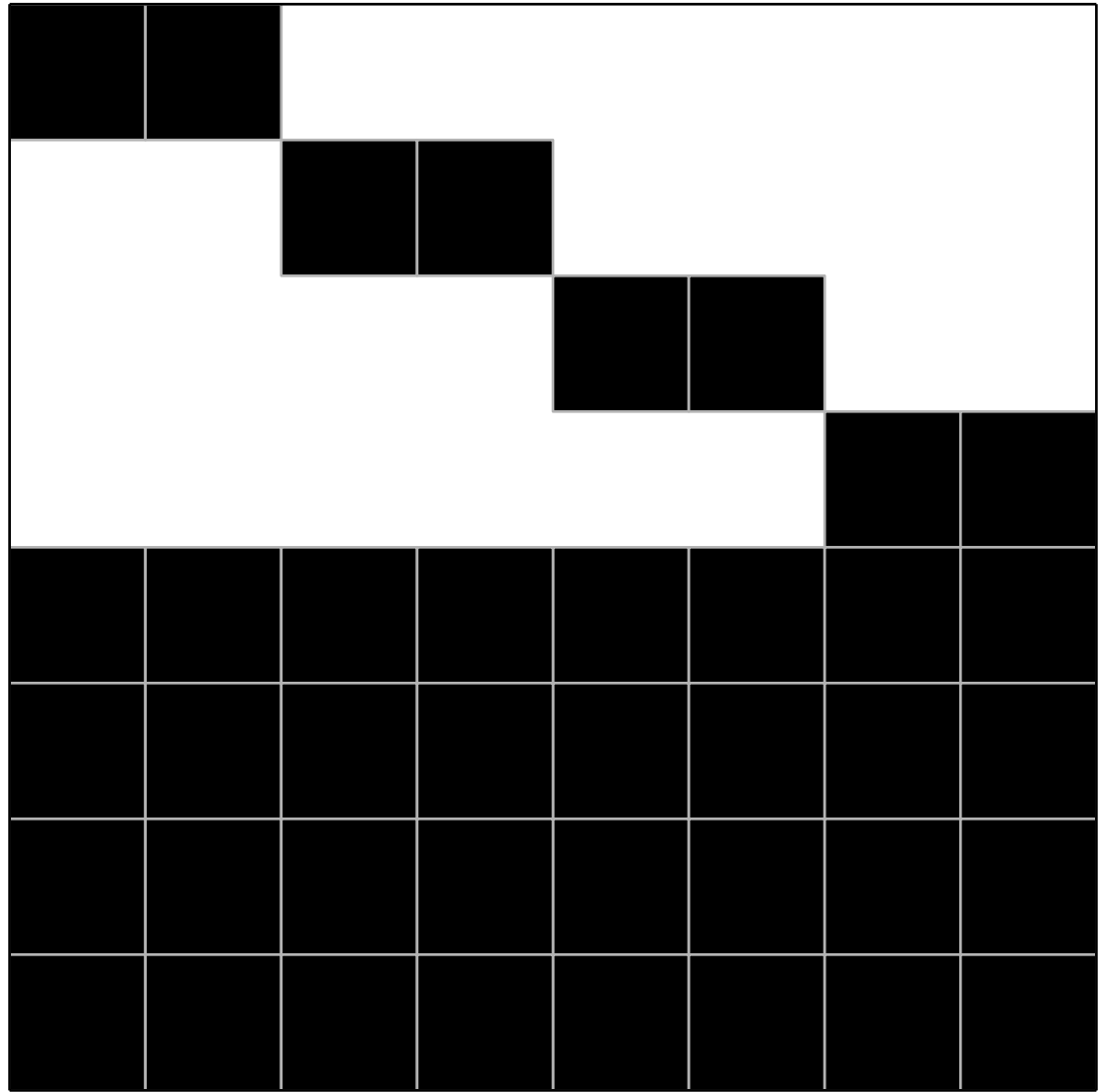
lib3_ipp-04 8x8 (40)



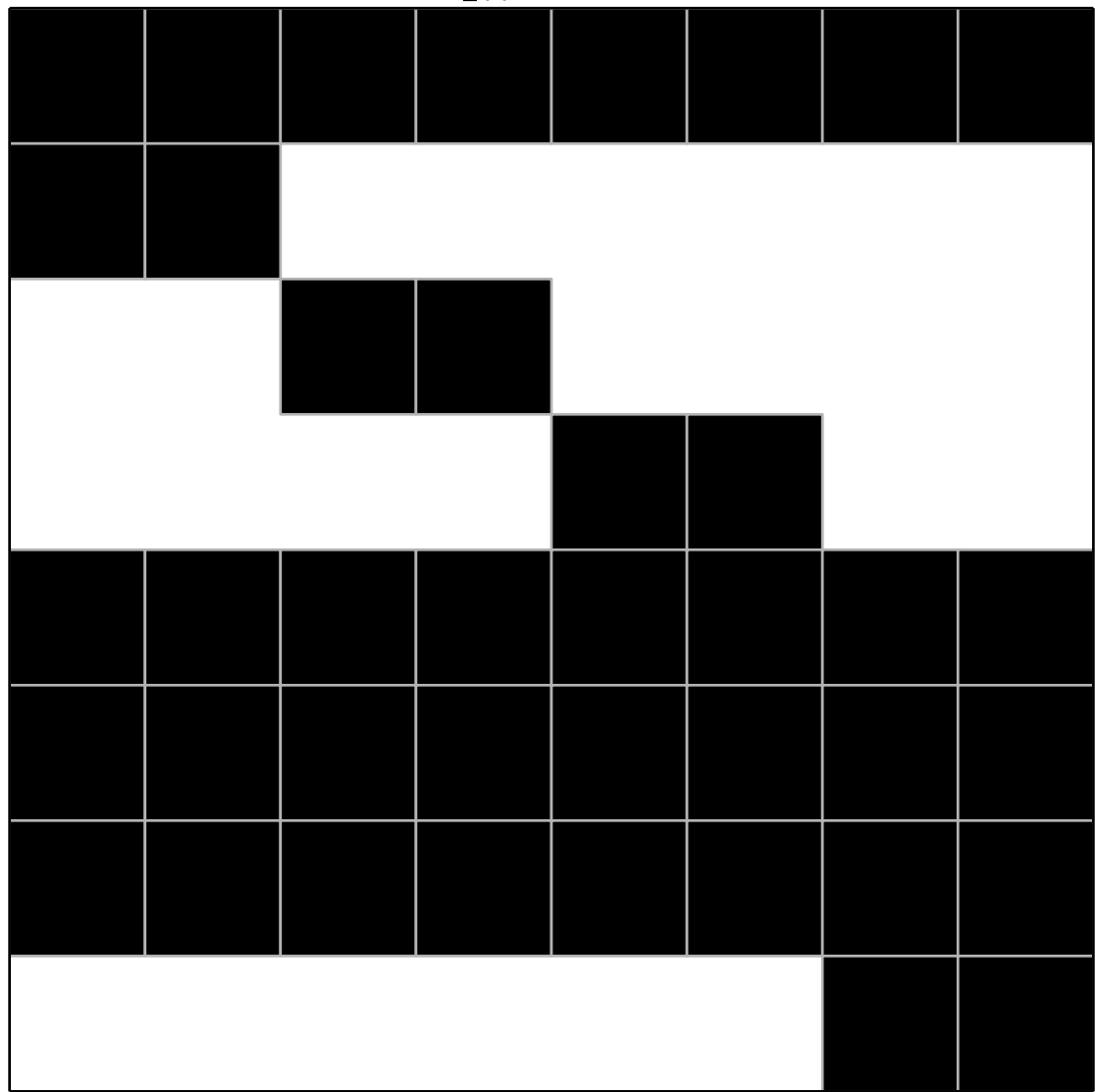
lib3_ipp-05, cost: 4, diff: 4, explored: 0, time: 0.00s, M



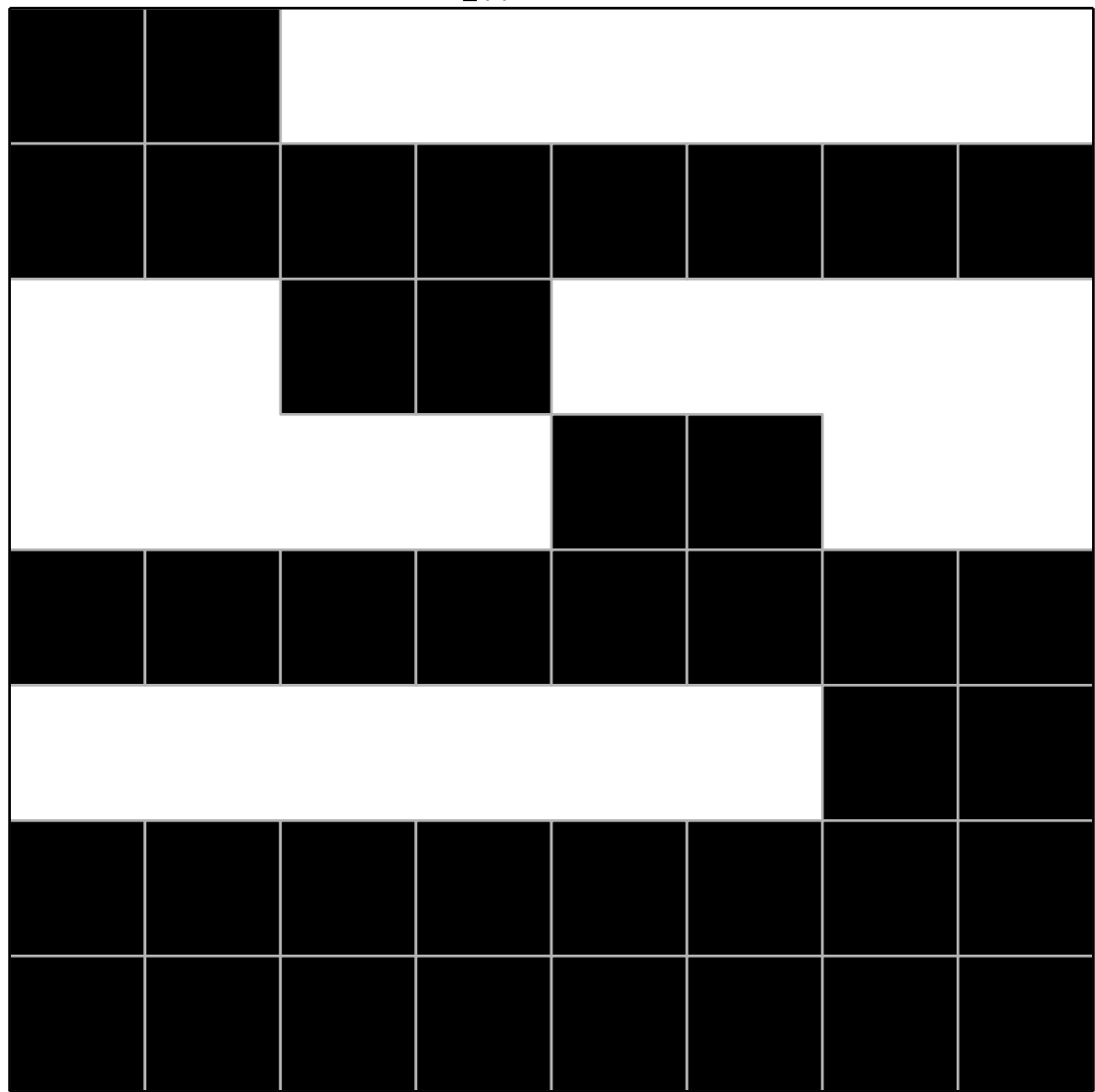
lib3_ipp-06, cost: 4, diff: 4, explored: 0, time: 0.00s, M



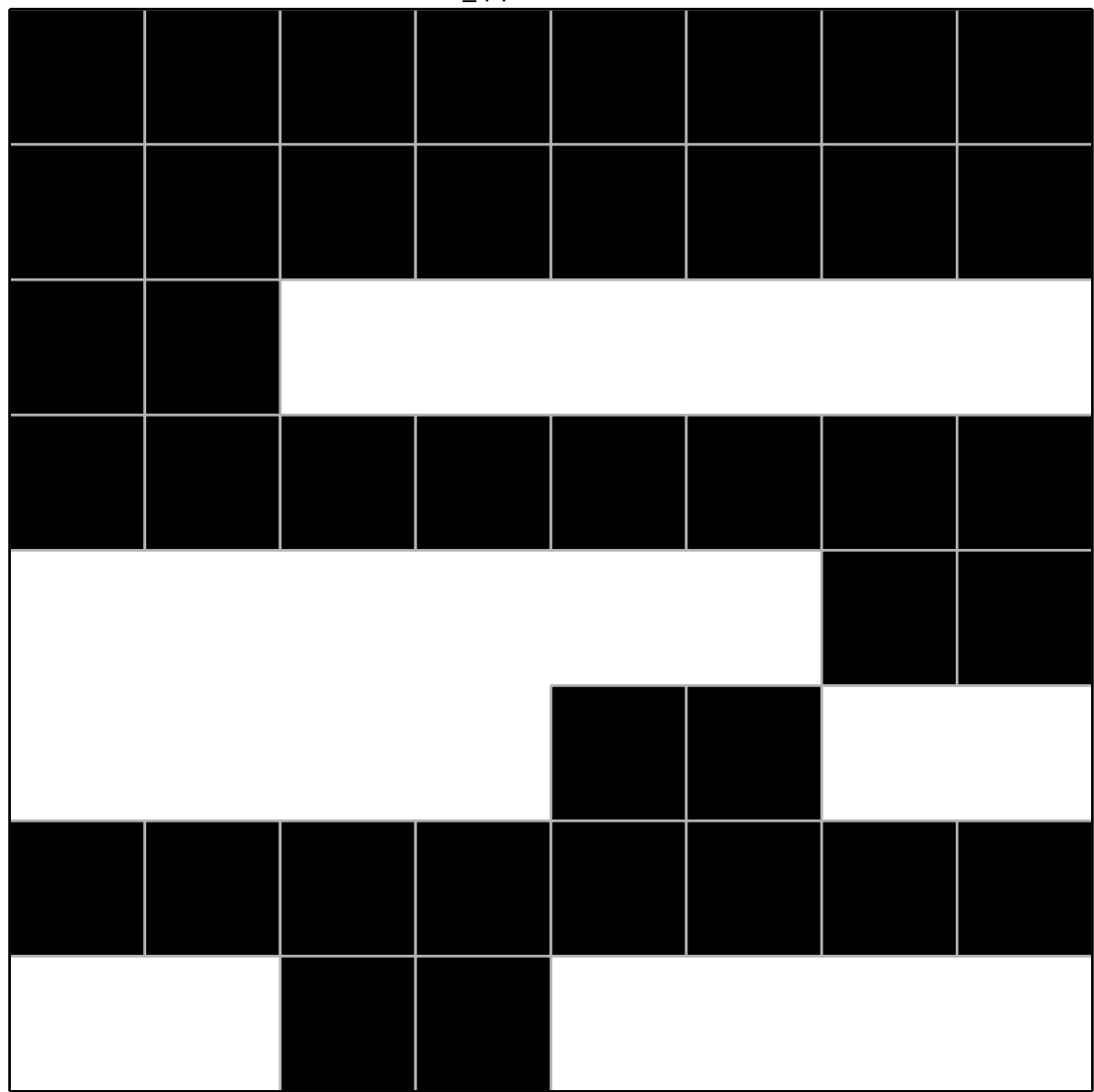
lib3_ipp-07 8x8 (40)



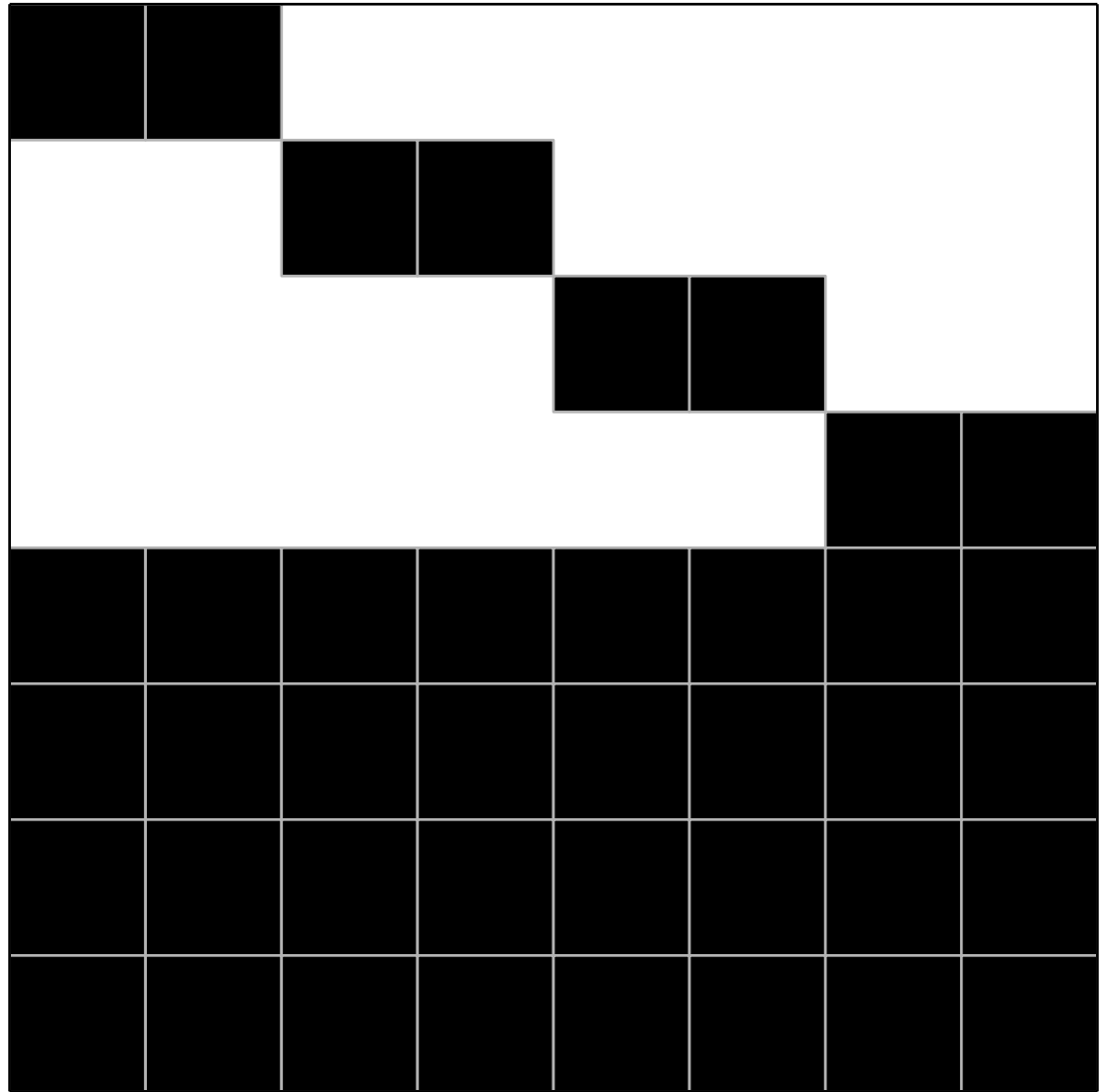
lib3_ipp-08 8x8 (40)



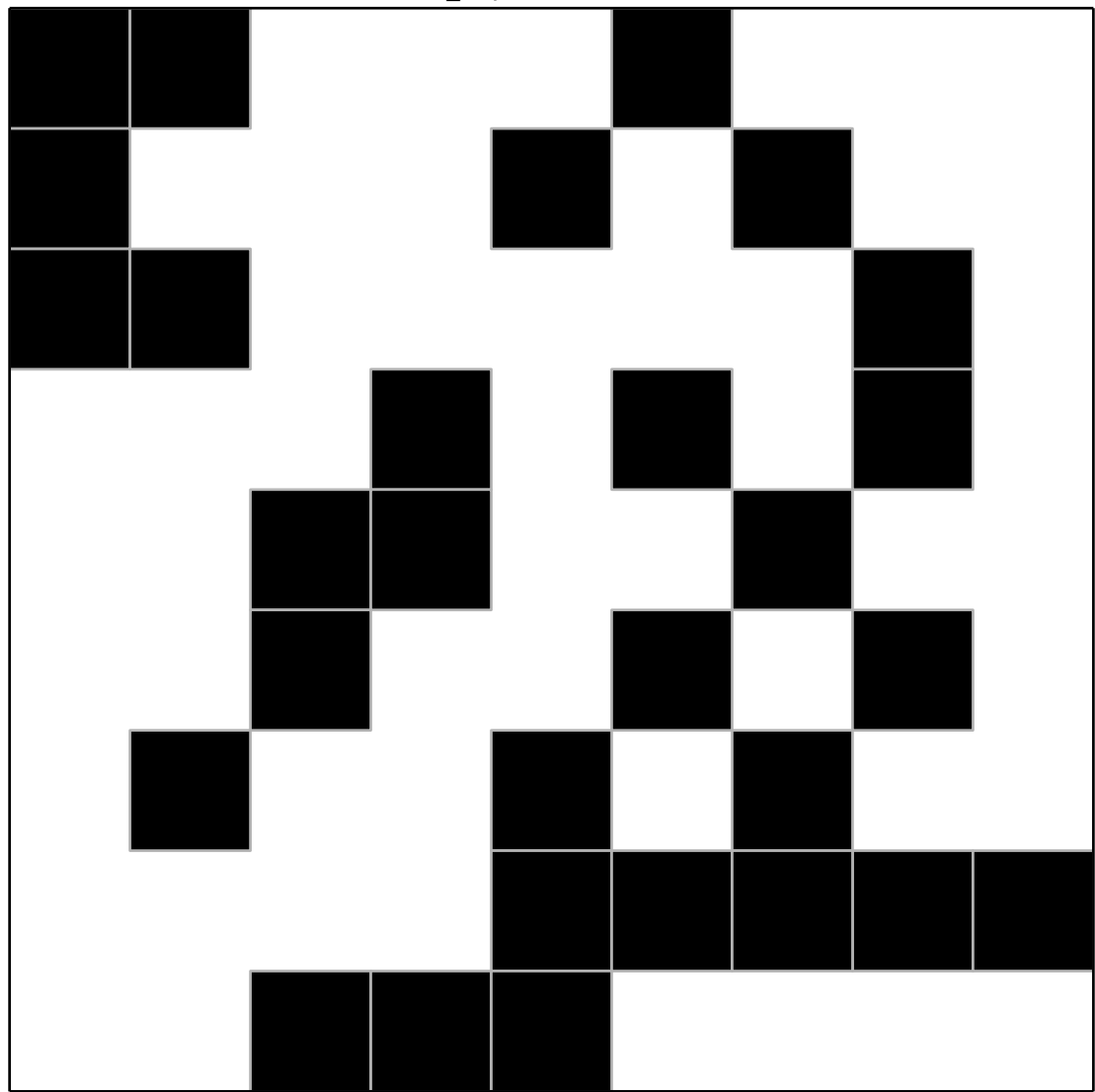
lib3_ipp-09 8x8 (40)



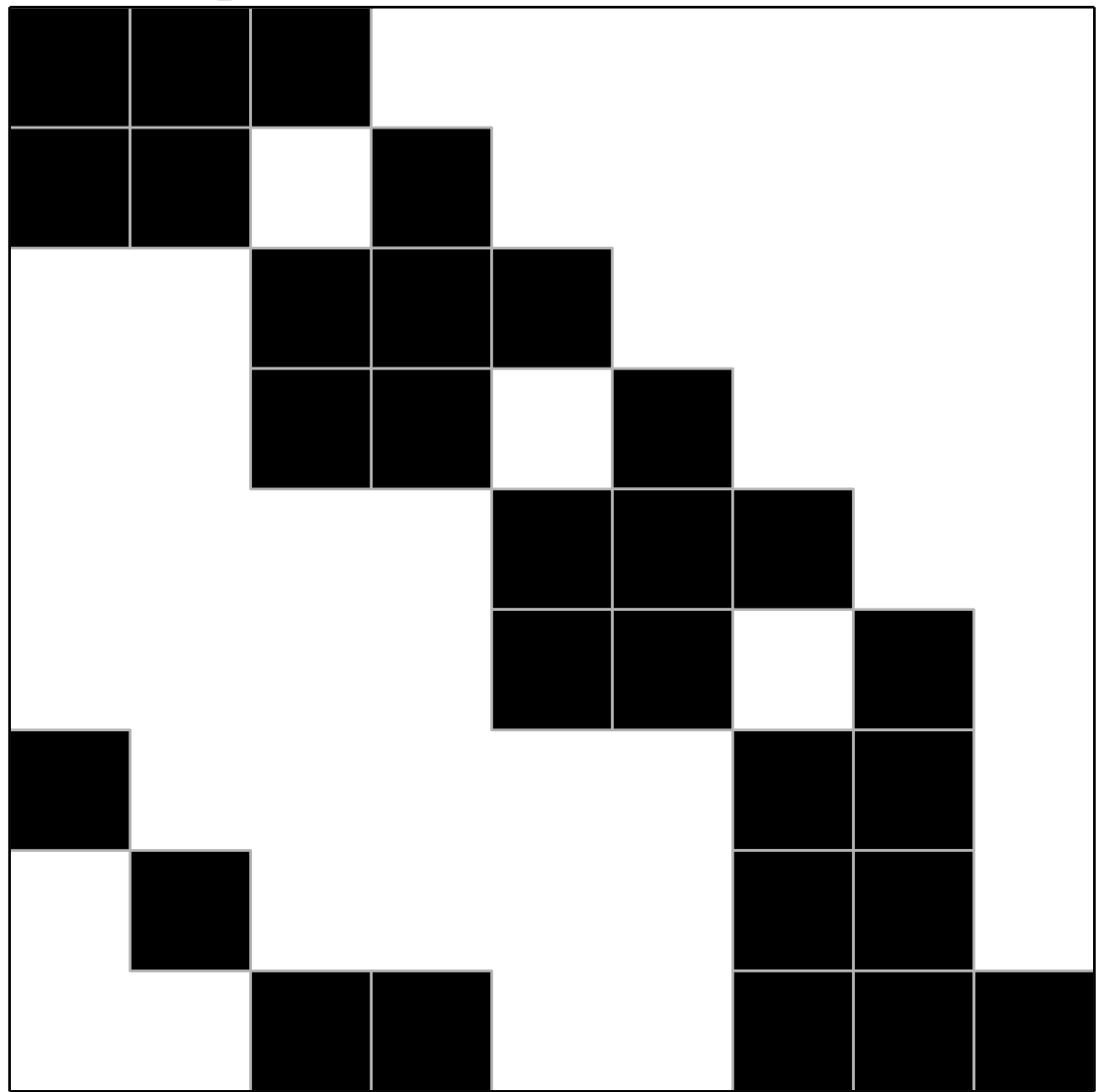
lib3_ipp-IN, cost: 4, diff: 4, explored: 0, time: 0.00s, M



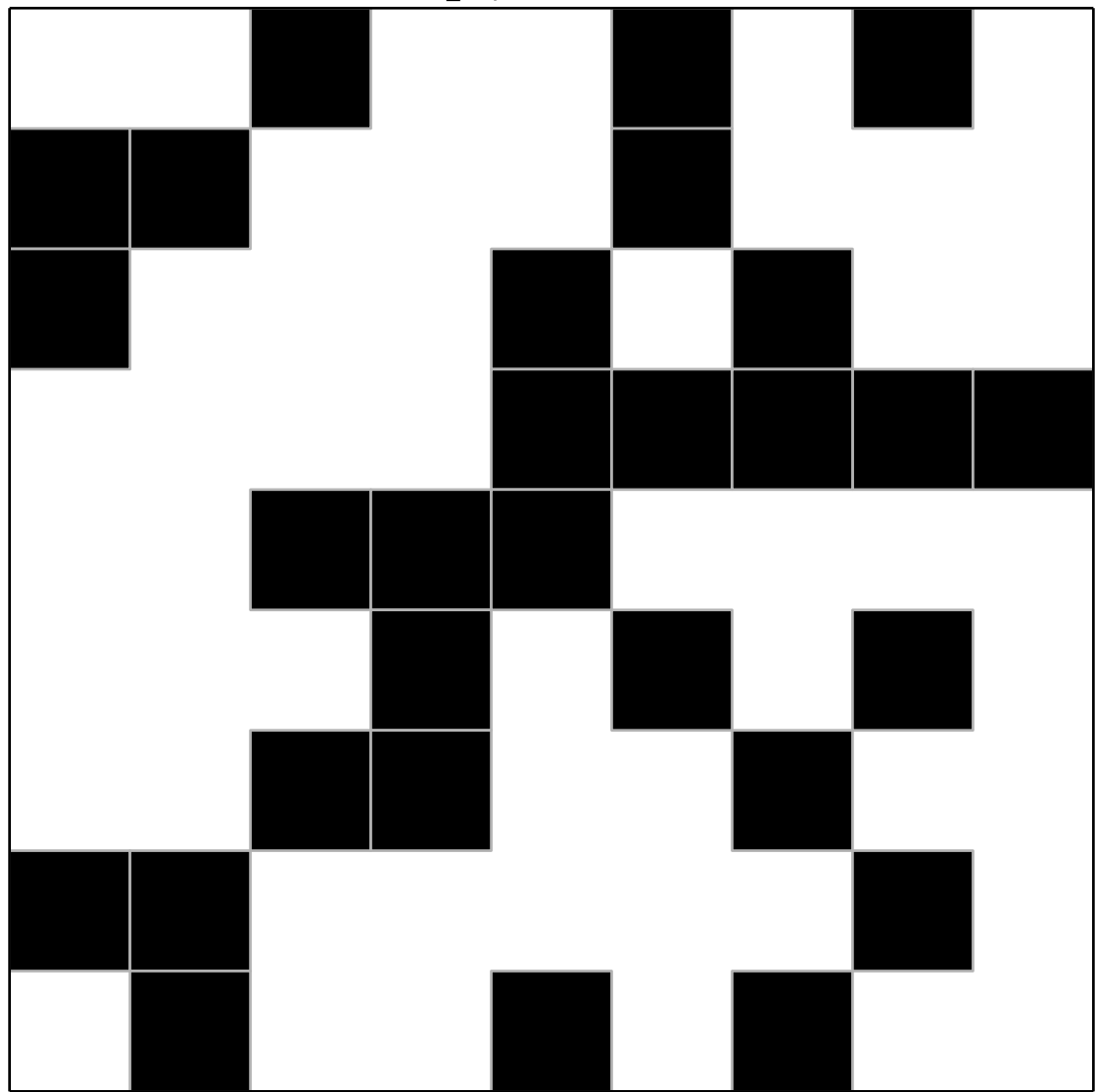
lib3_kapur-00 9x9 (29)



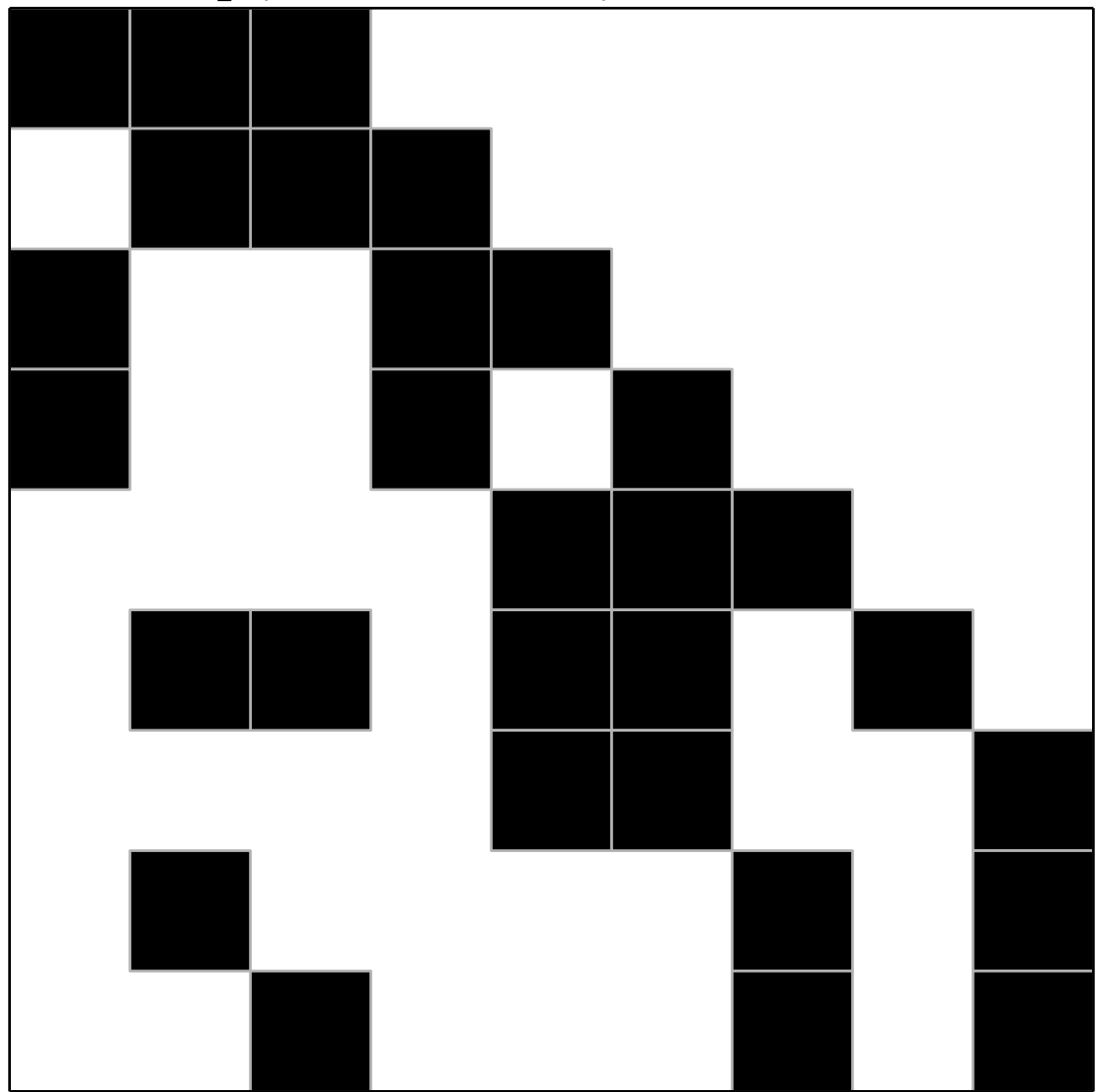
lib3_kapur-00, cost: 2, diff: 2, explored: 0, time: 0.00s, CS



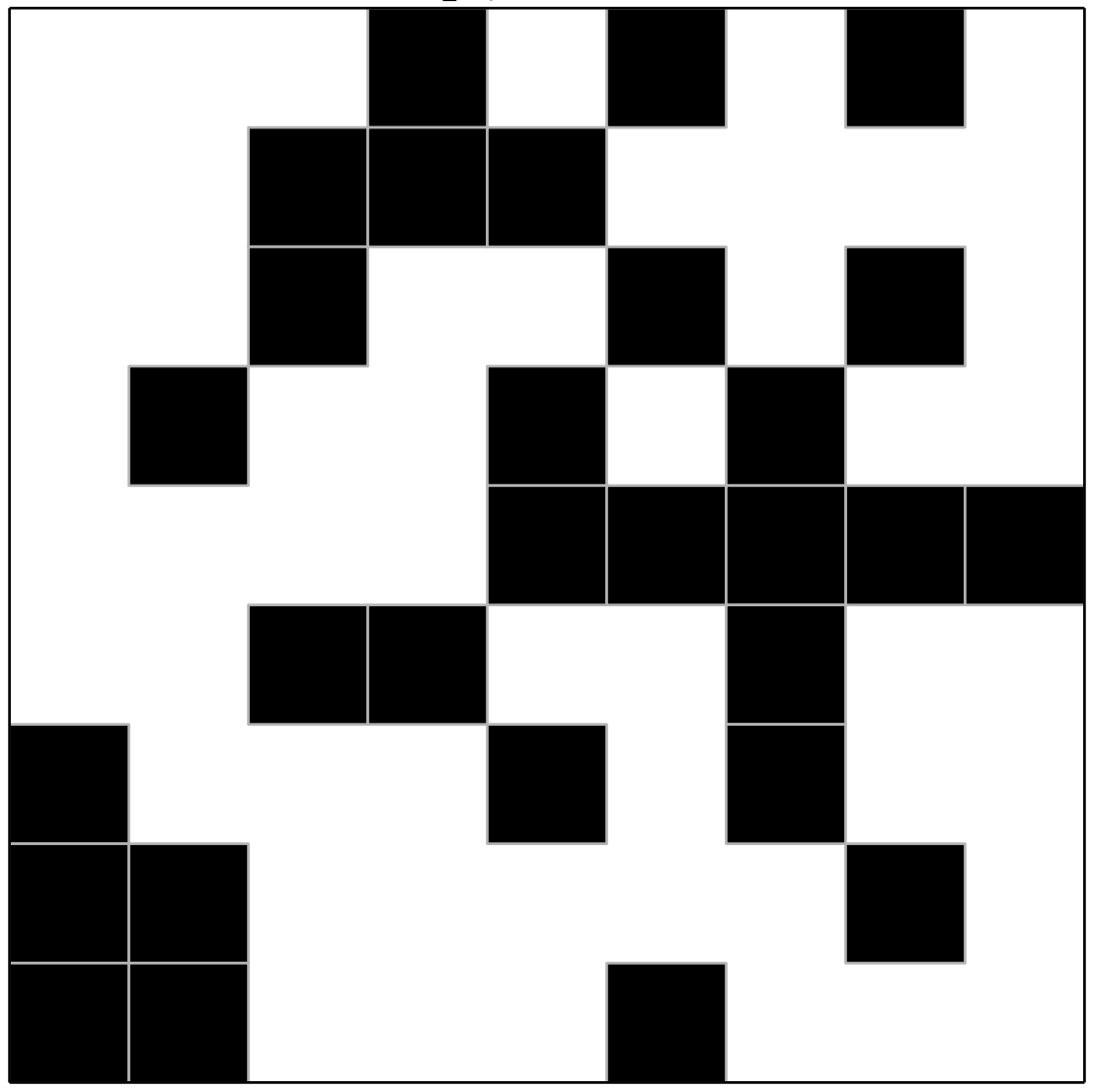
lib3_kapur-01 9x9 (29)



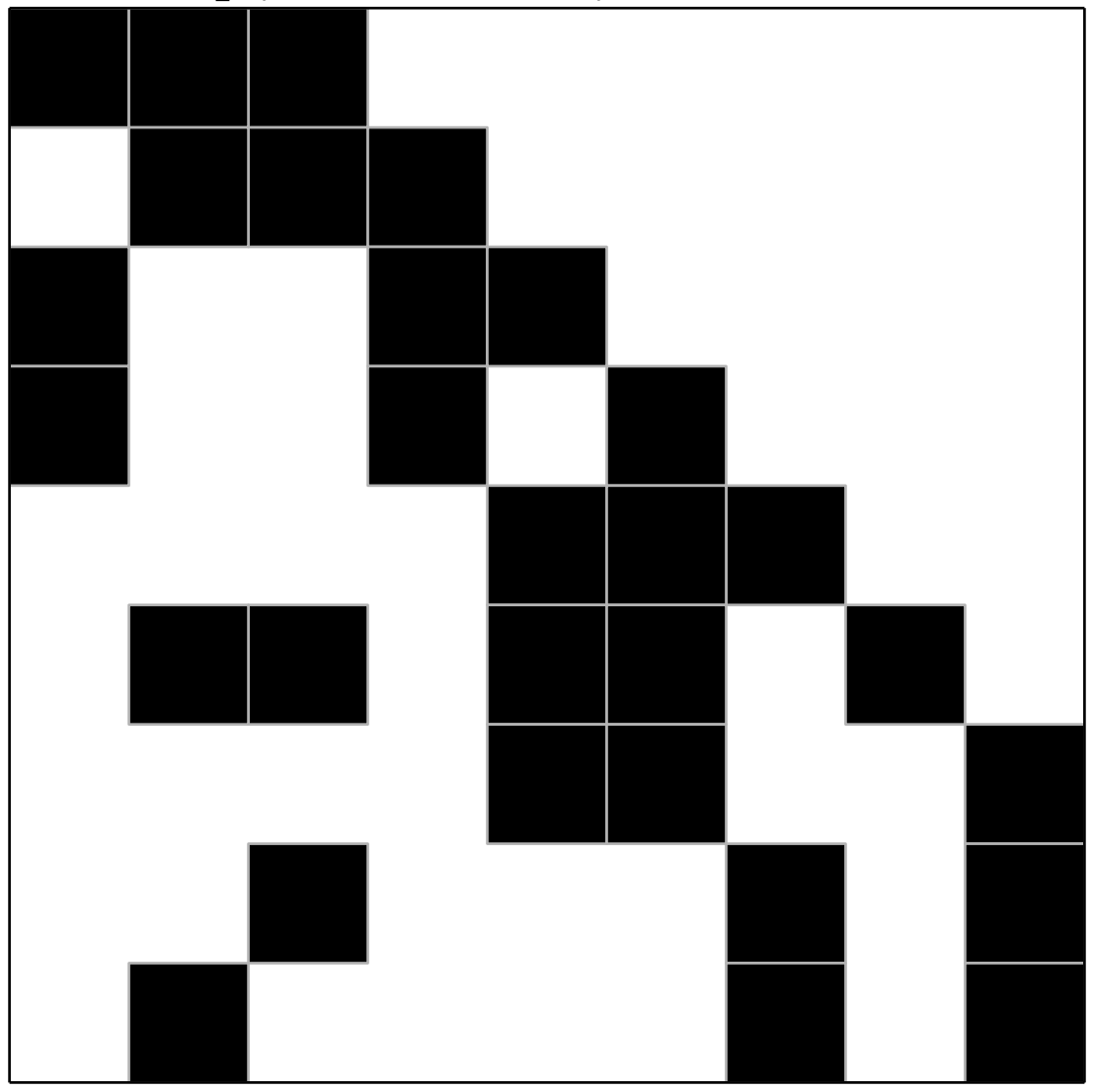
lib3_kapur-01, cost: 2, diff: 2, explored: 0, time: 0.00s, CS



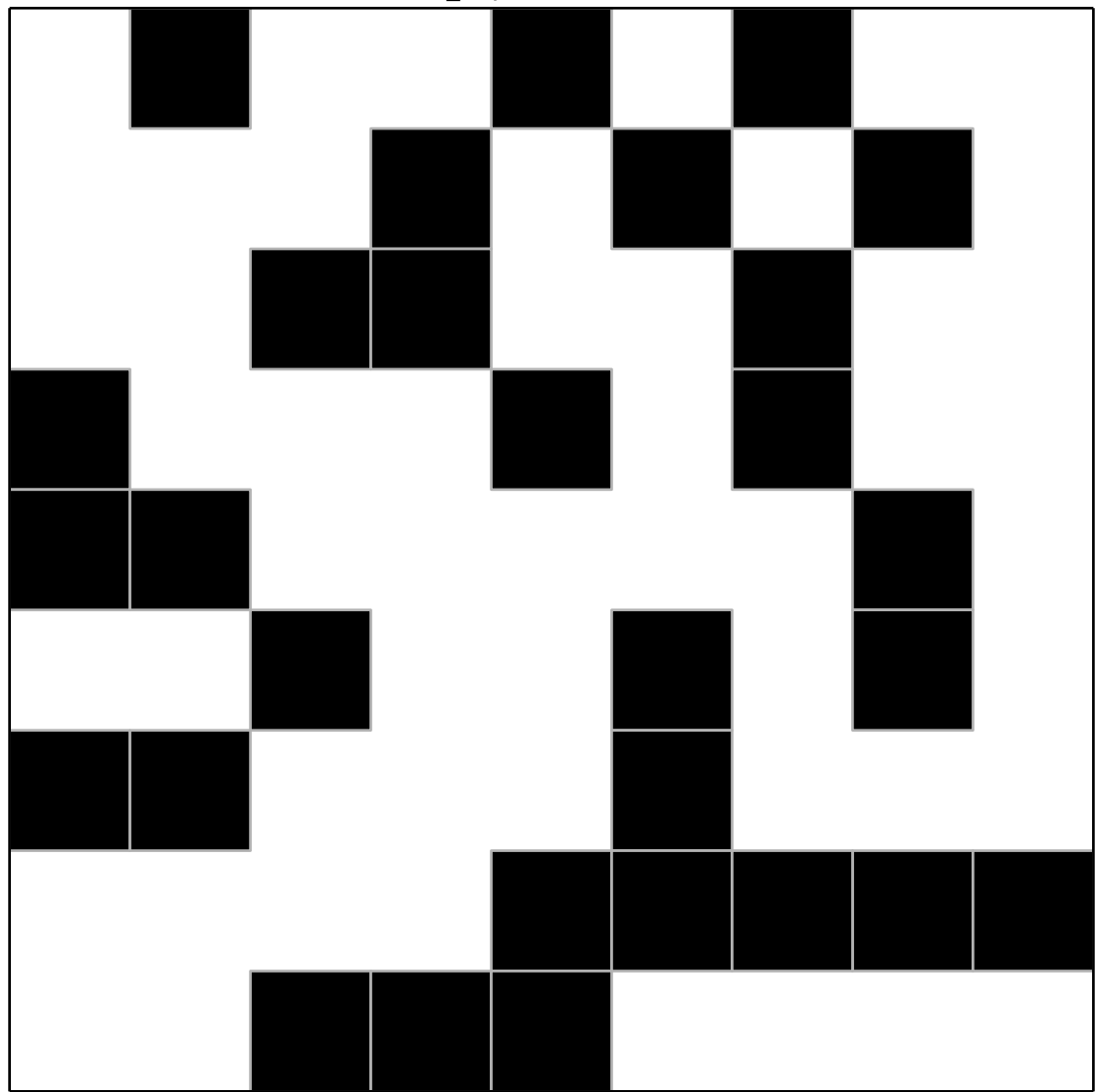
lib3_kapur-02 9x9 (29)



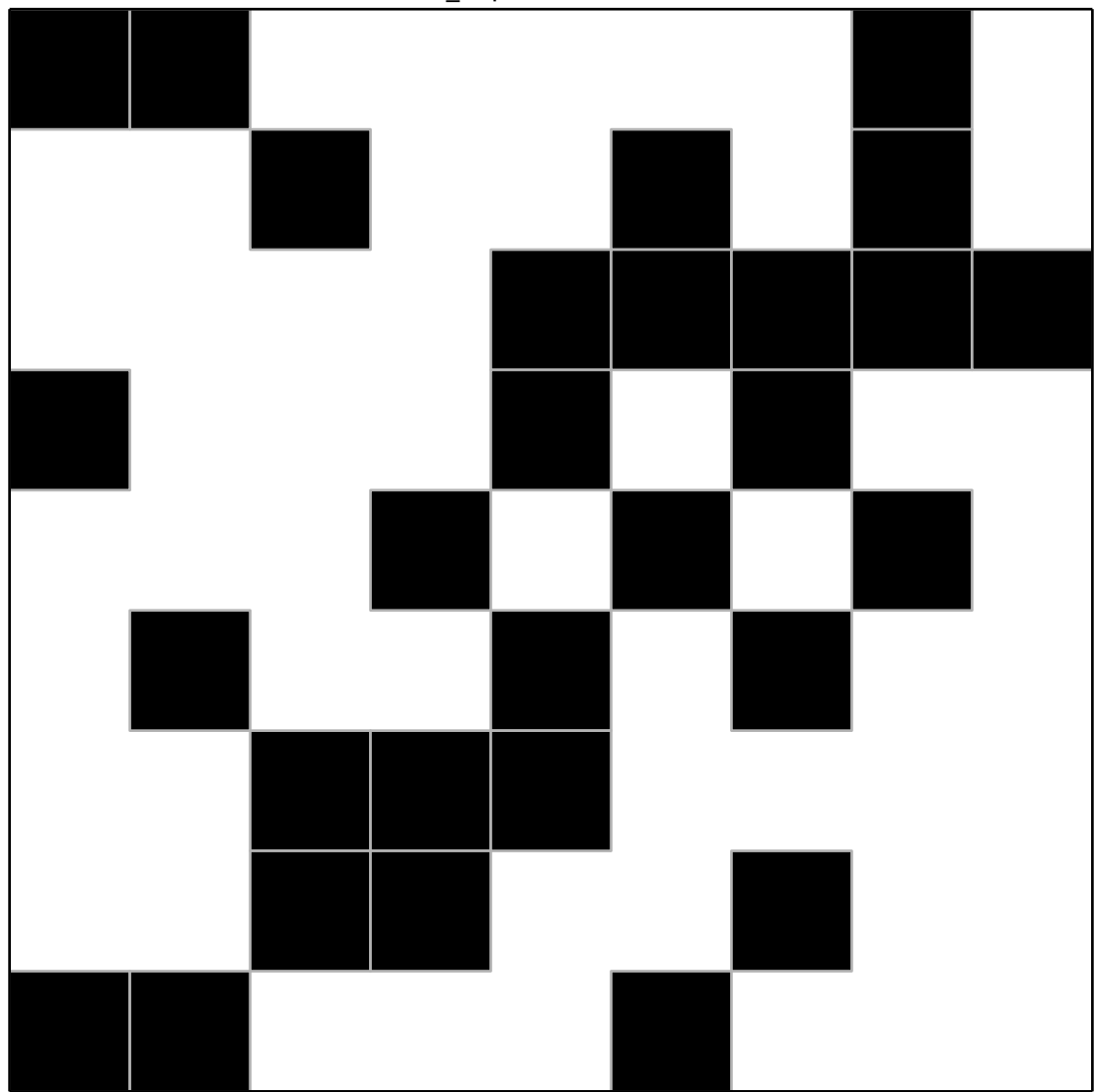
lib3_kapur-02, cost: 2, diff: 2, explored: 0, time: 0.00s, CS



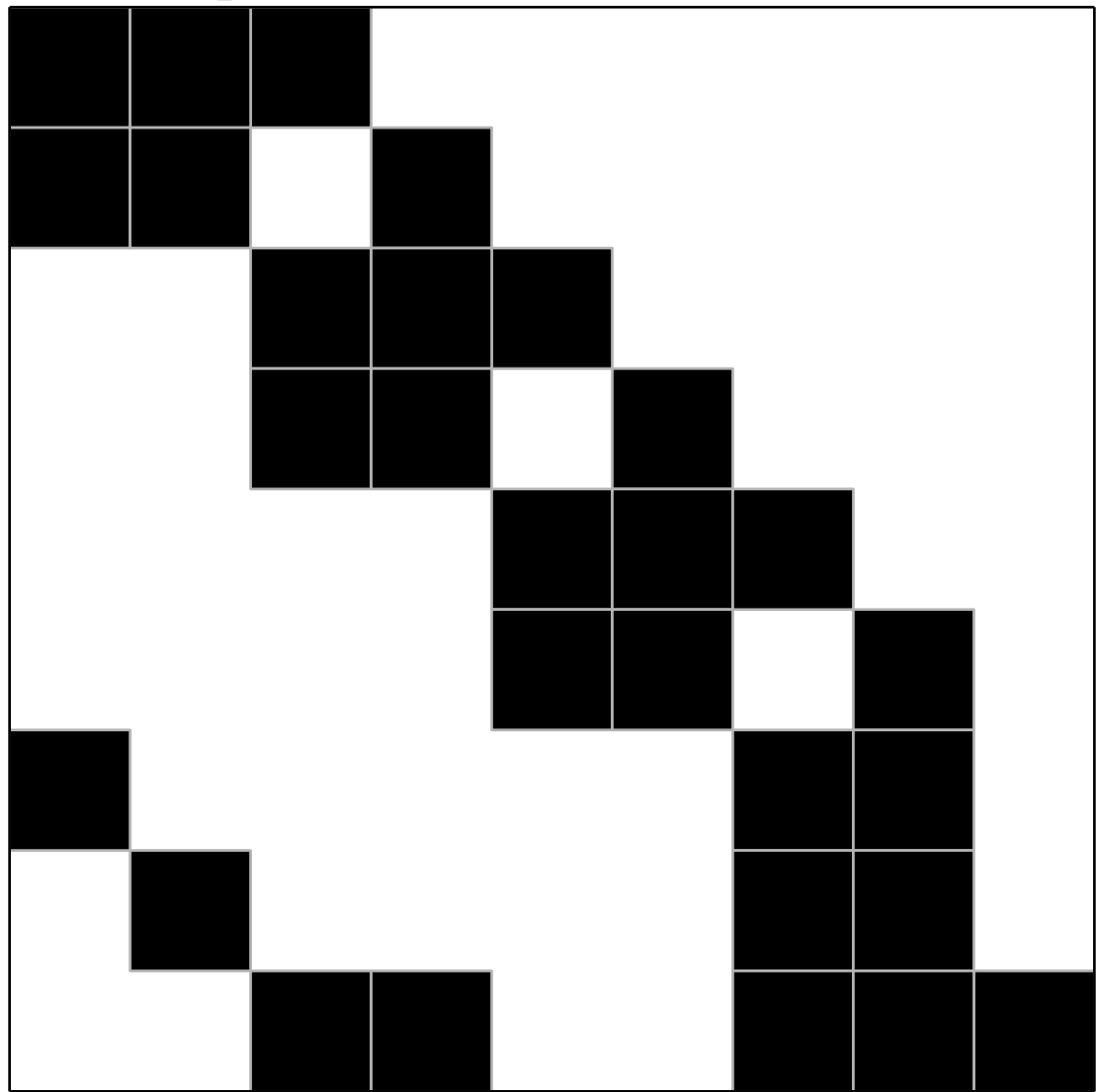
lib3_kapur-03 9x9 (29)



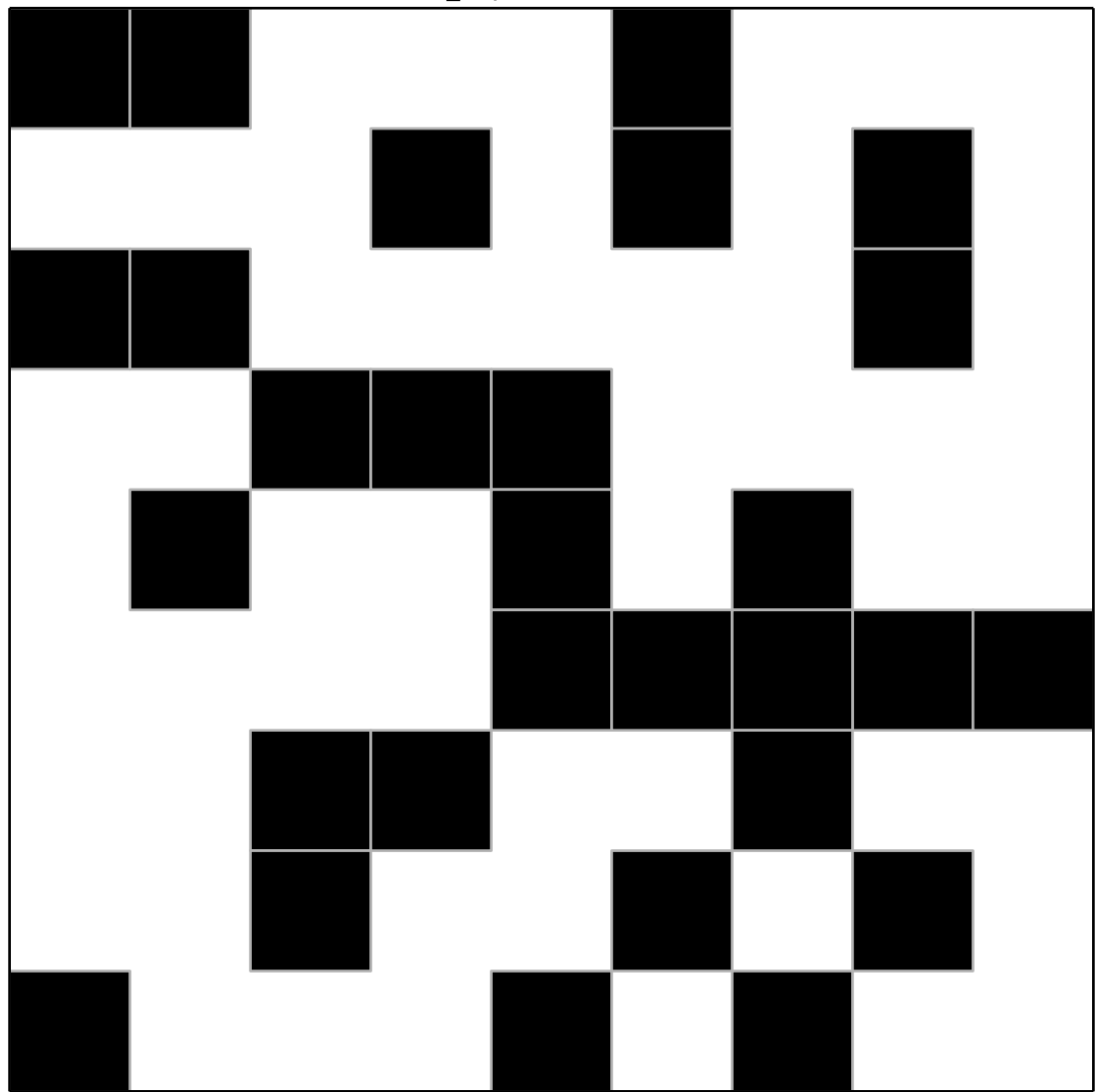
lib3_kapur-04 9x9 (29)



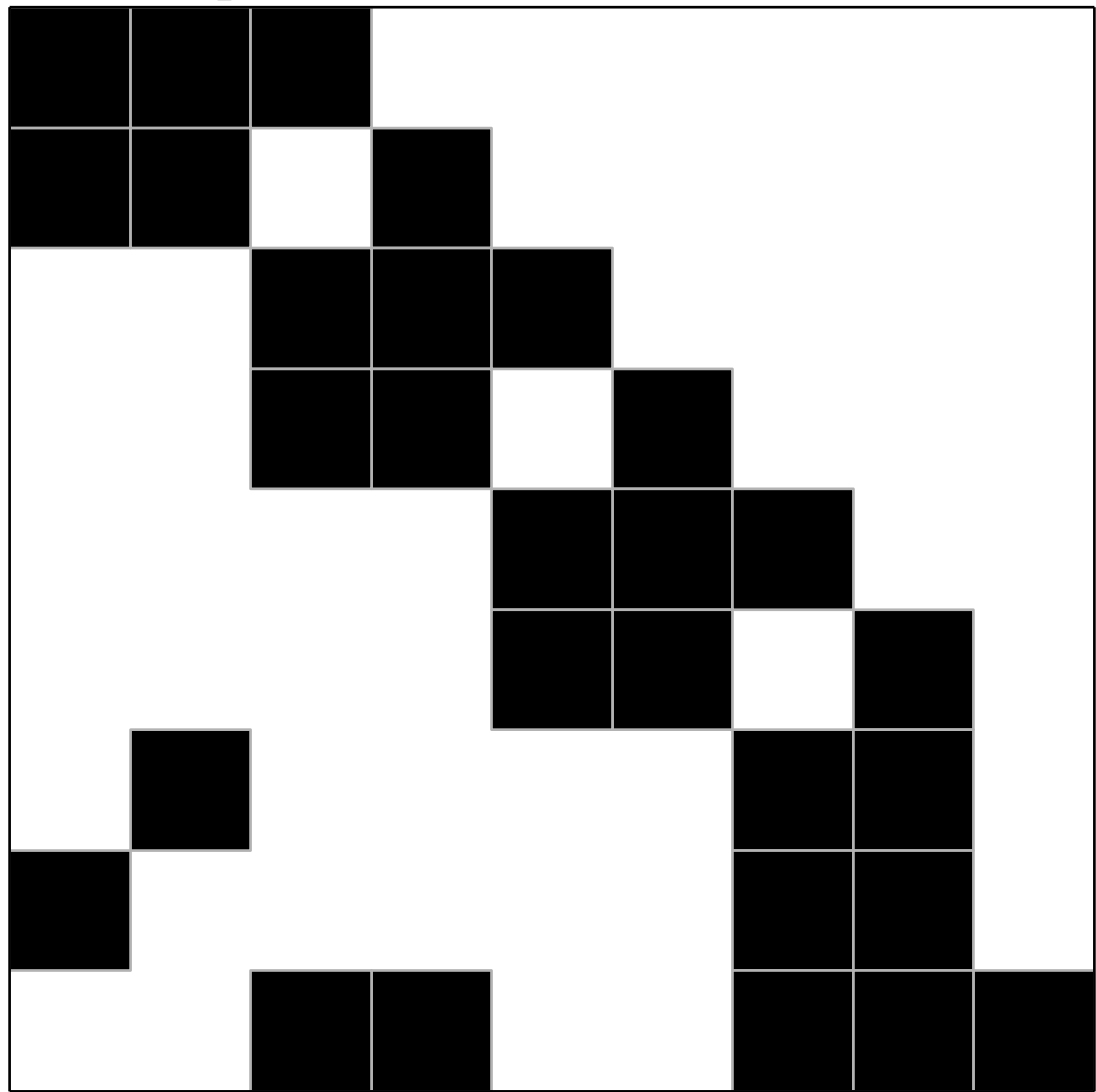
lib3_kapur-04, cost: 2, diff: 2, explored: 0, time: 0.00s, CS



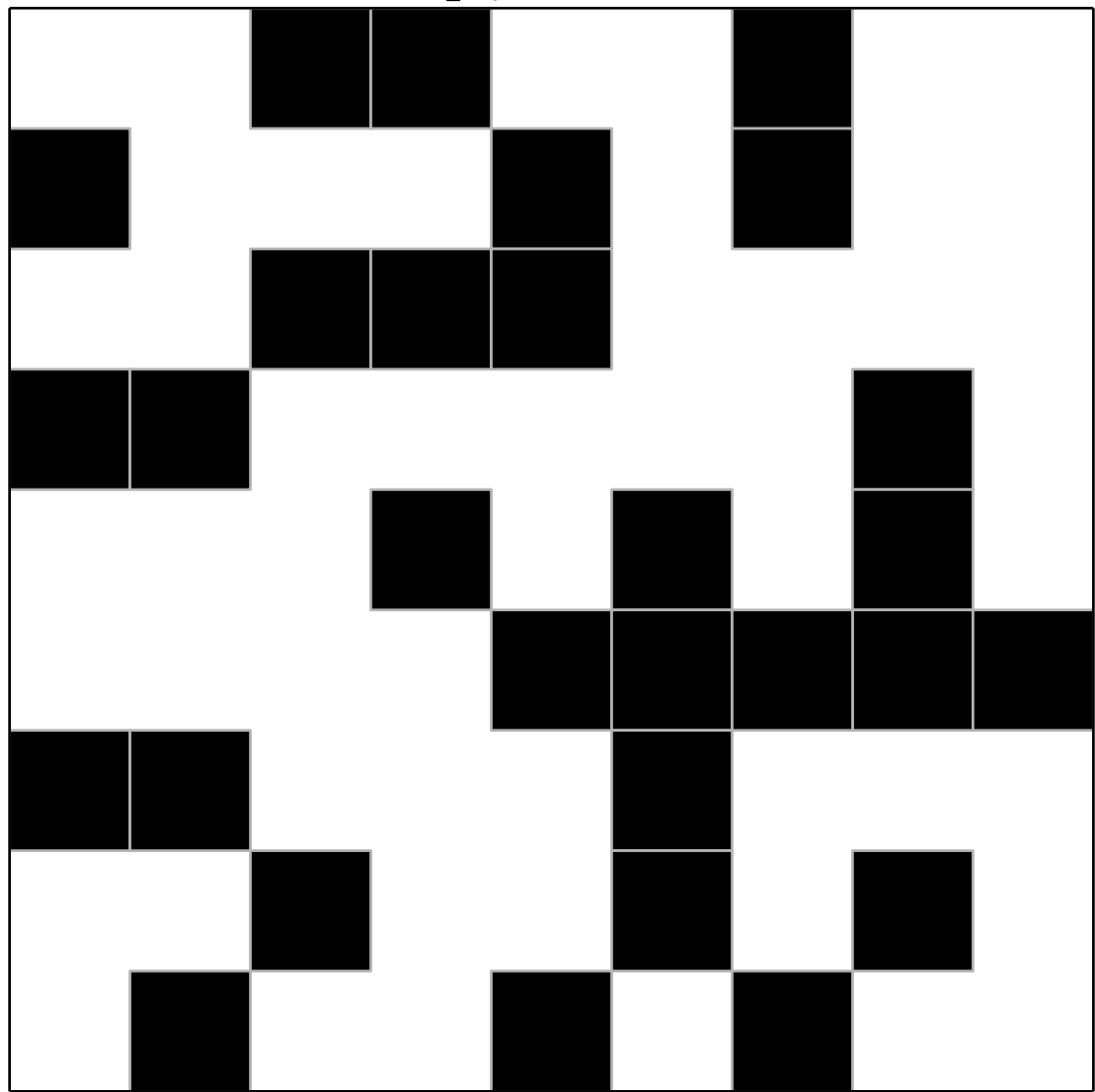
lib3_kapur-05 9x9 (29)



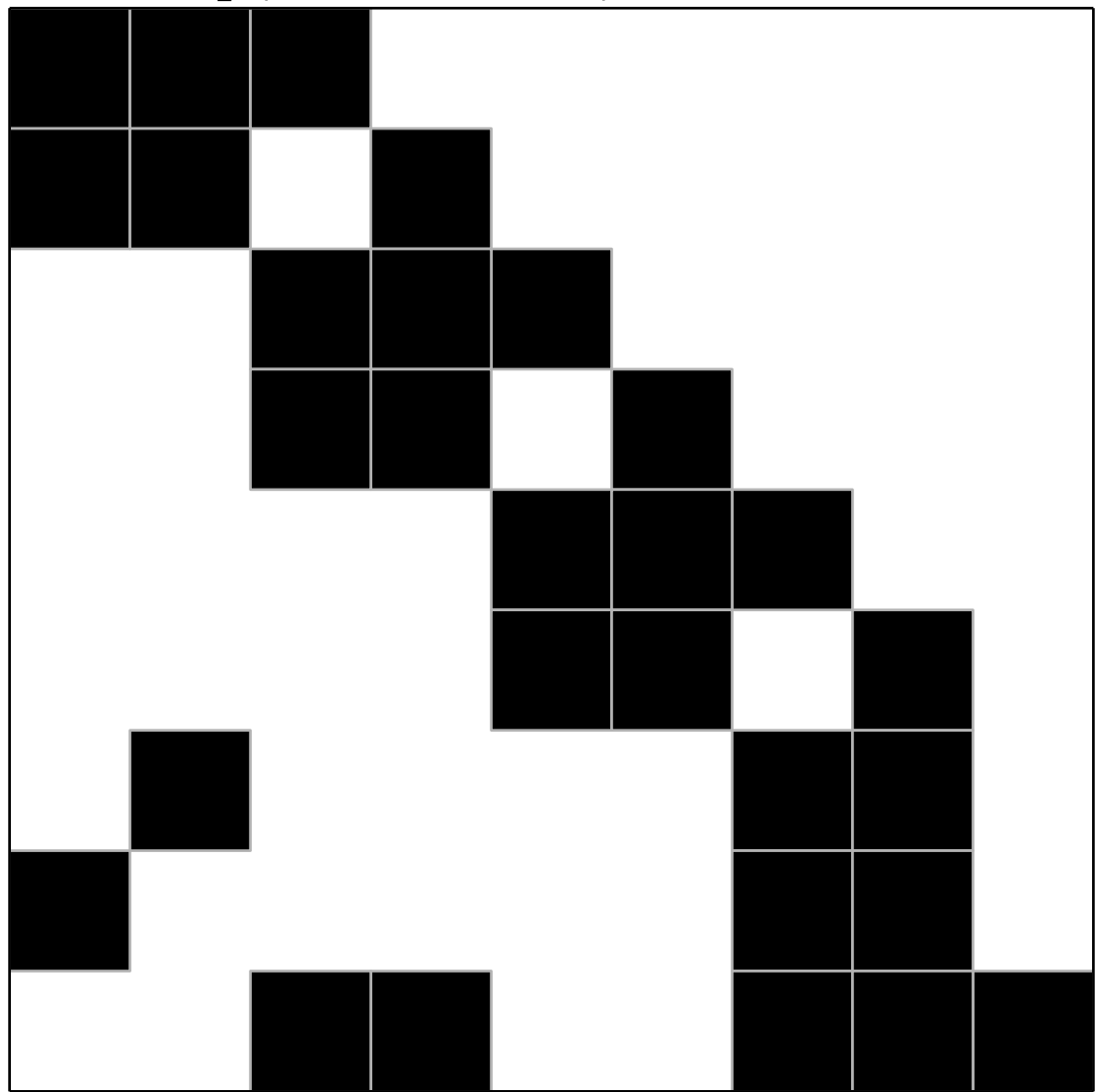
lib3_kapur-05, cost: 2, diff: 2, explored: 0, time: 0.00s, CS



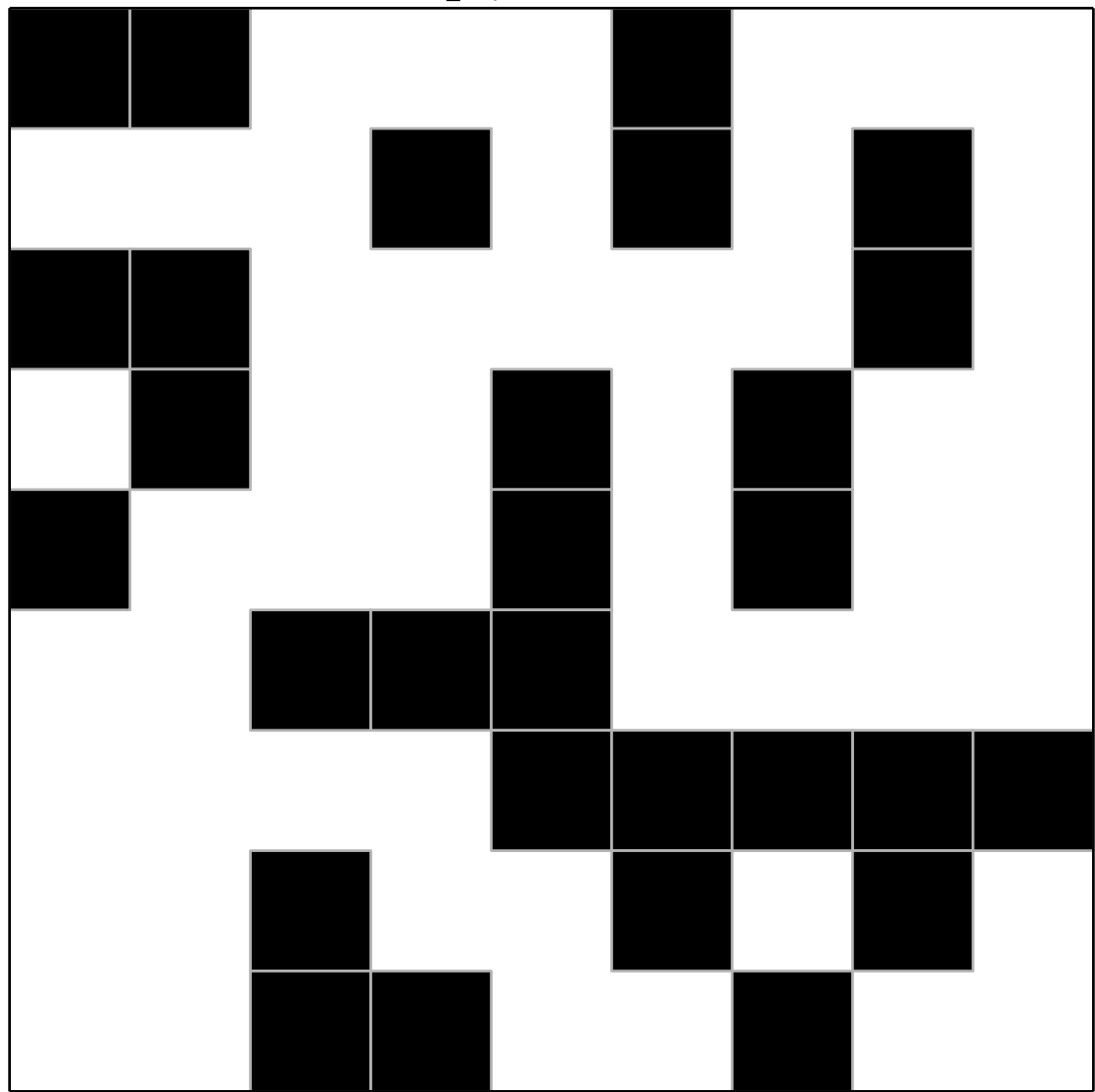
lib3_kapur-06 9x9 (29)



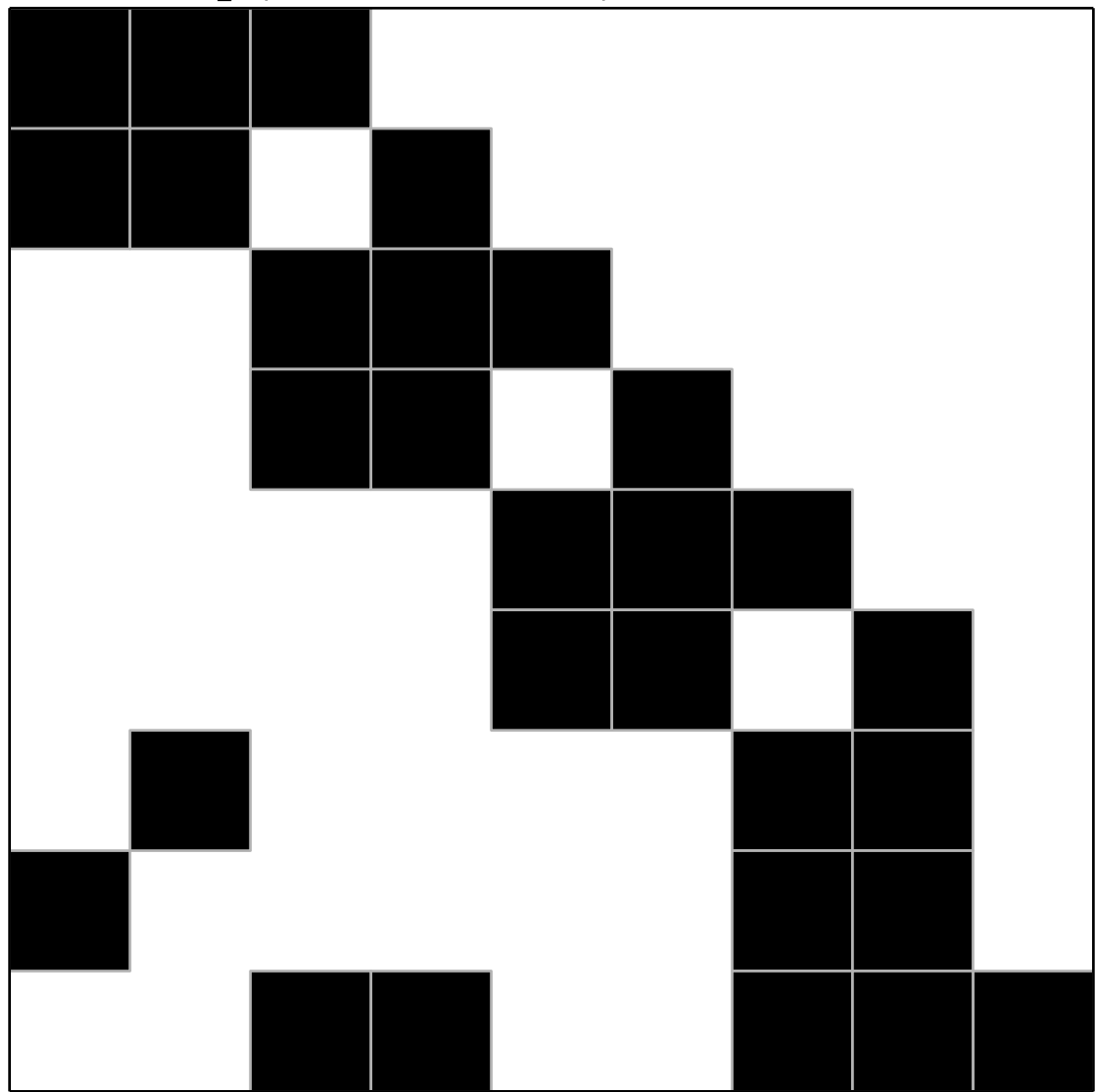
lib3_kapur-06, cost: 2, diff: 2, explored: 0, time: 0.00s, CS



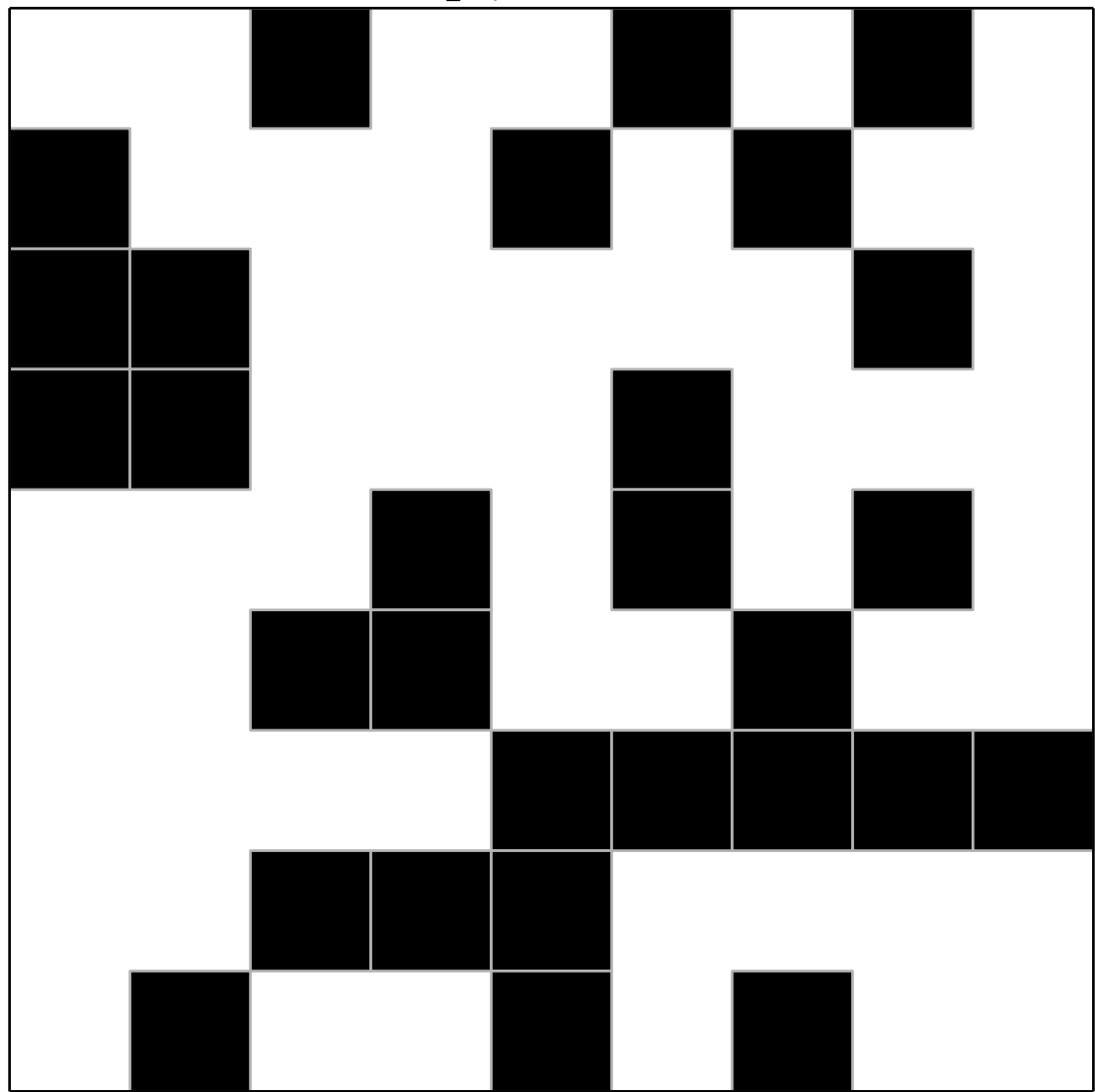
lib3_kapur-07 9x9 (29)



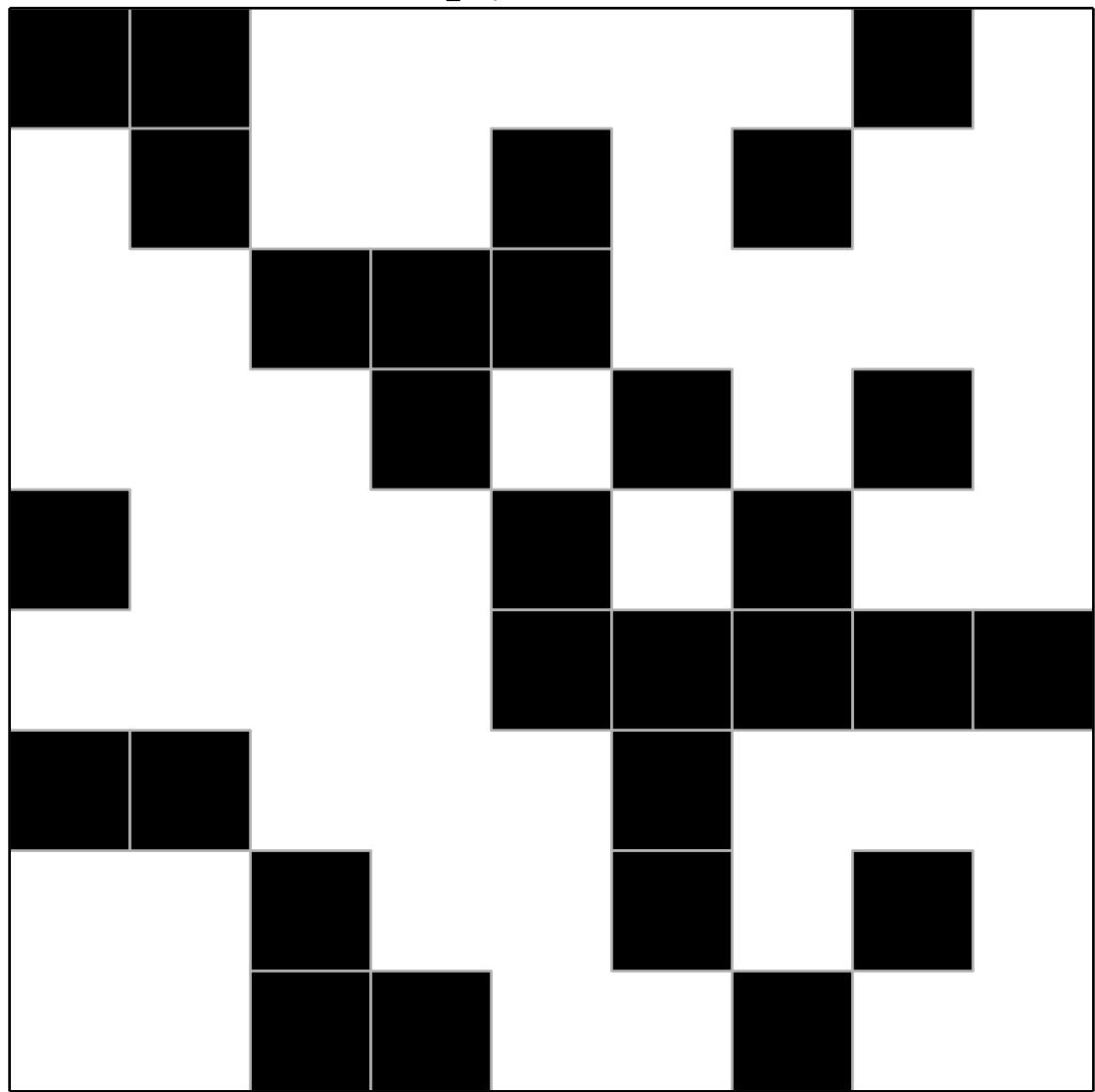
lib3_kapur-07, cost: 2, diff: 2, explored: 0, time: 0.00s, CS



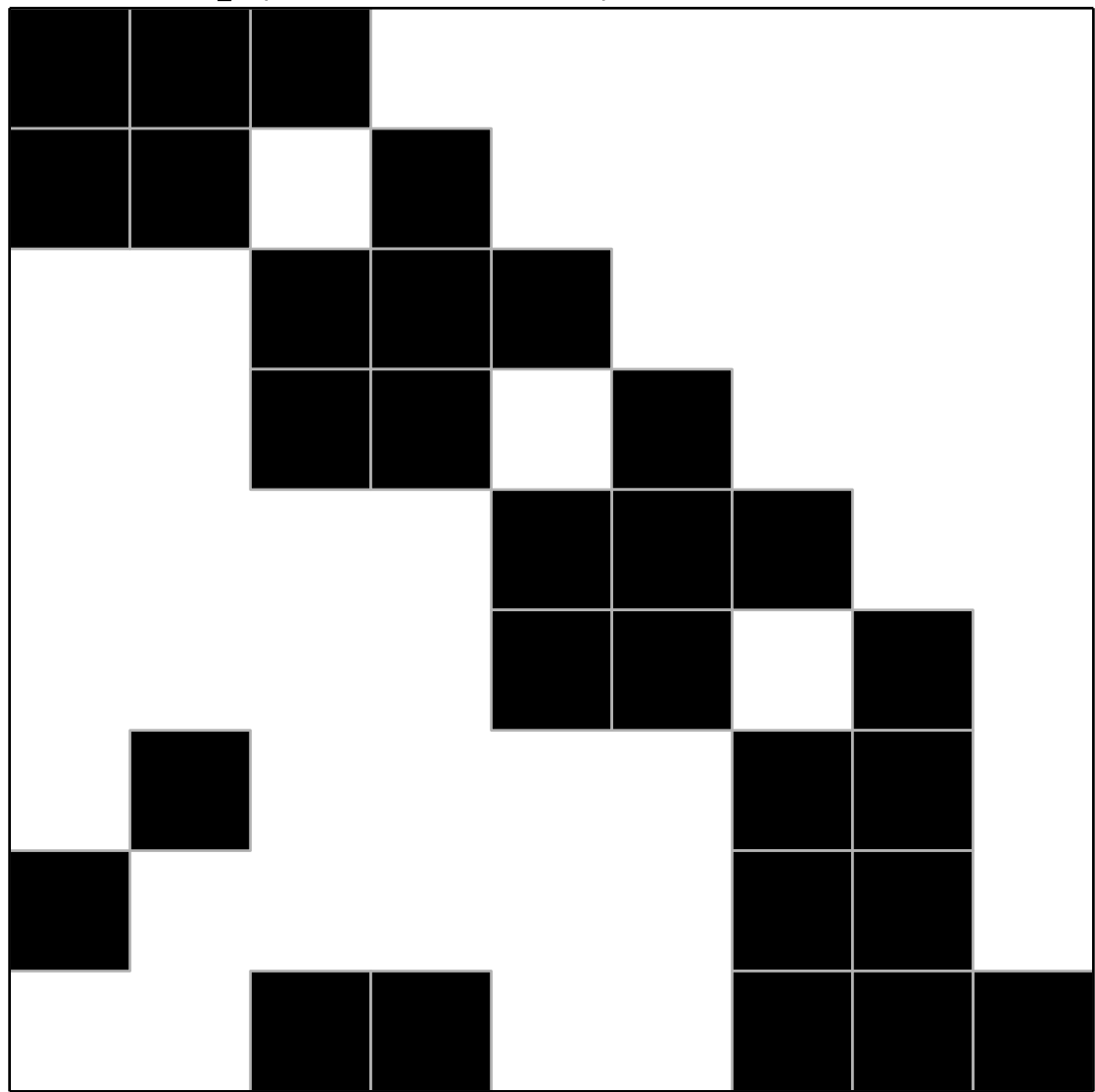
lib3_kapur-08 9x9 (29)



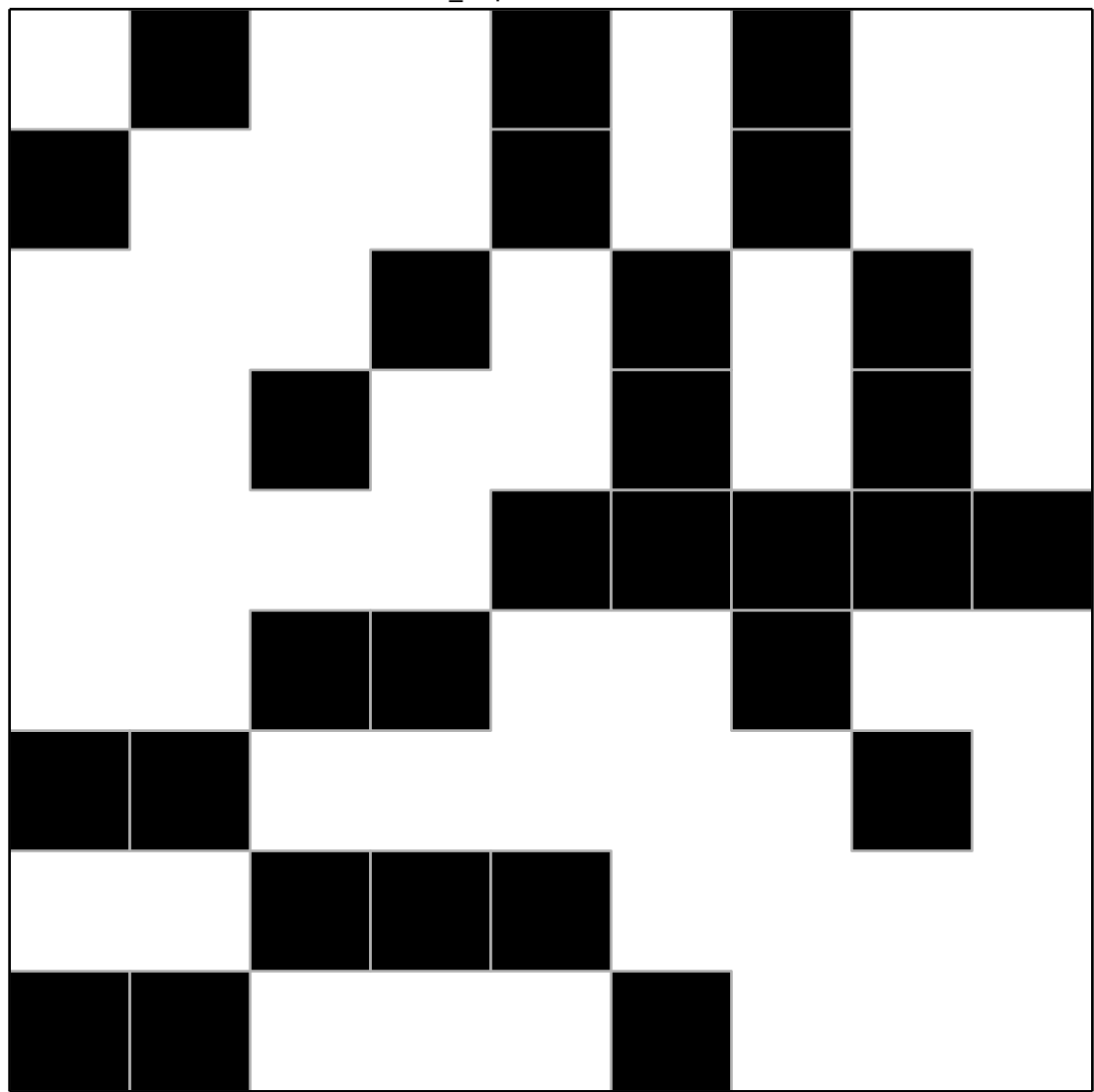
lib3_kapur-09 9x9 (29)



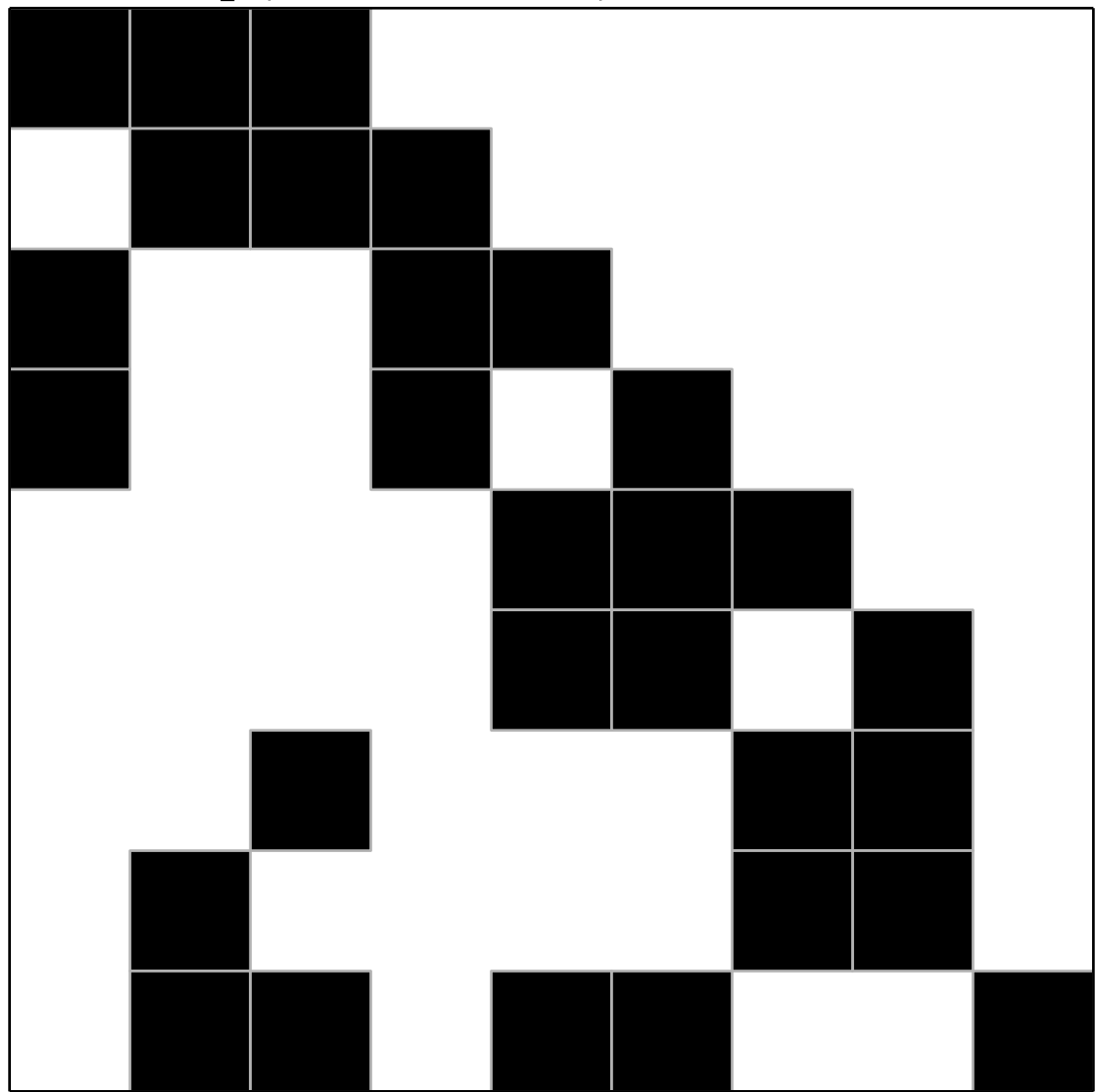
lib3_kapur-09, cost: 2, diff: 2, explored: 0, time: 0.00s, CS



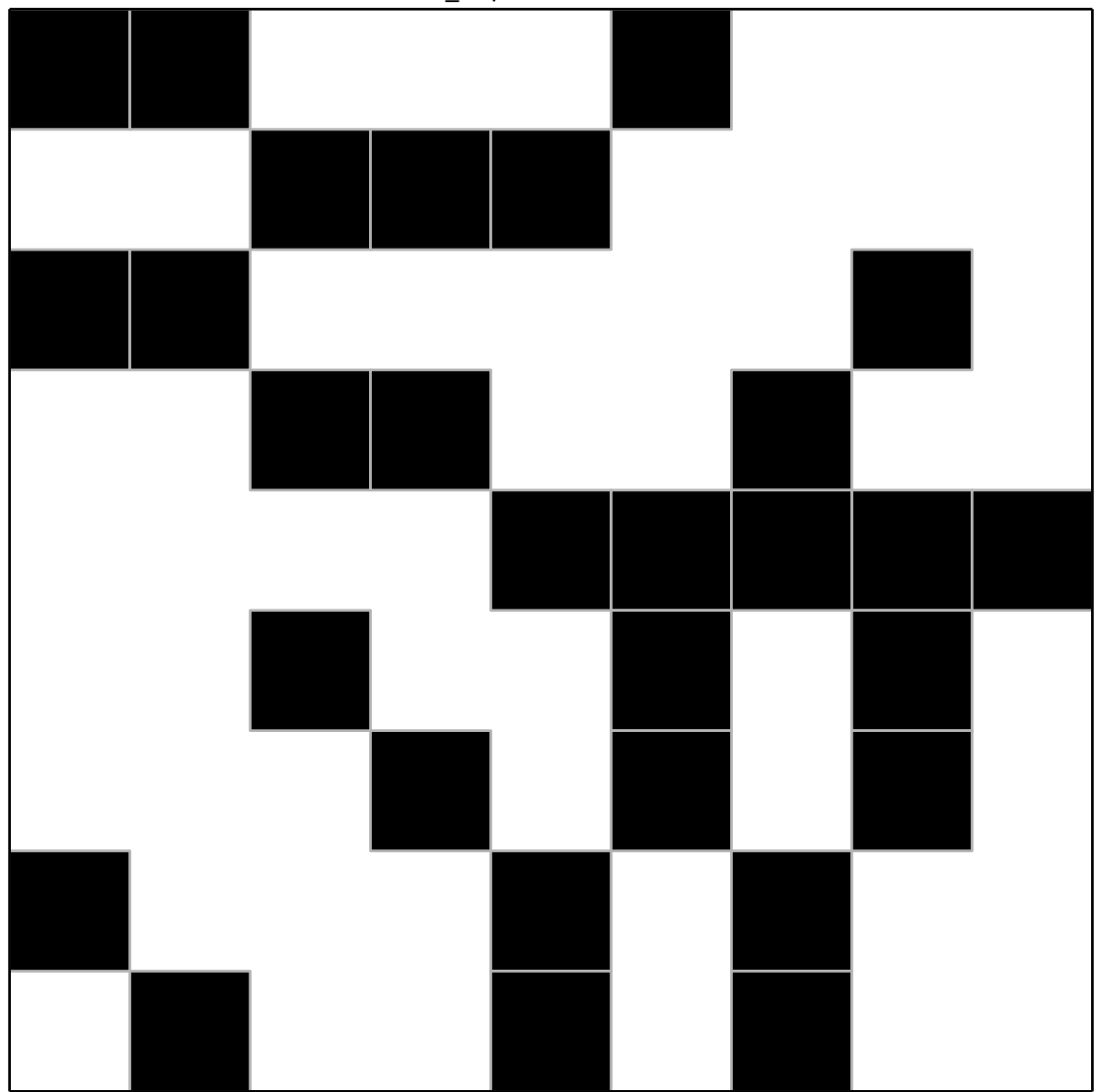
lib3_kapur-IN 9x9 (29)



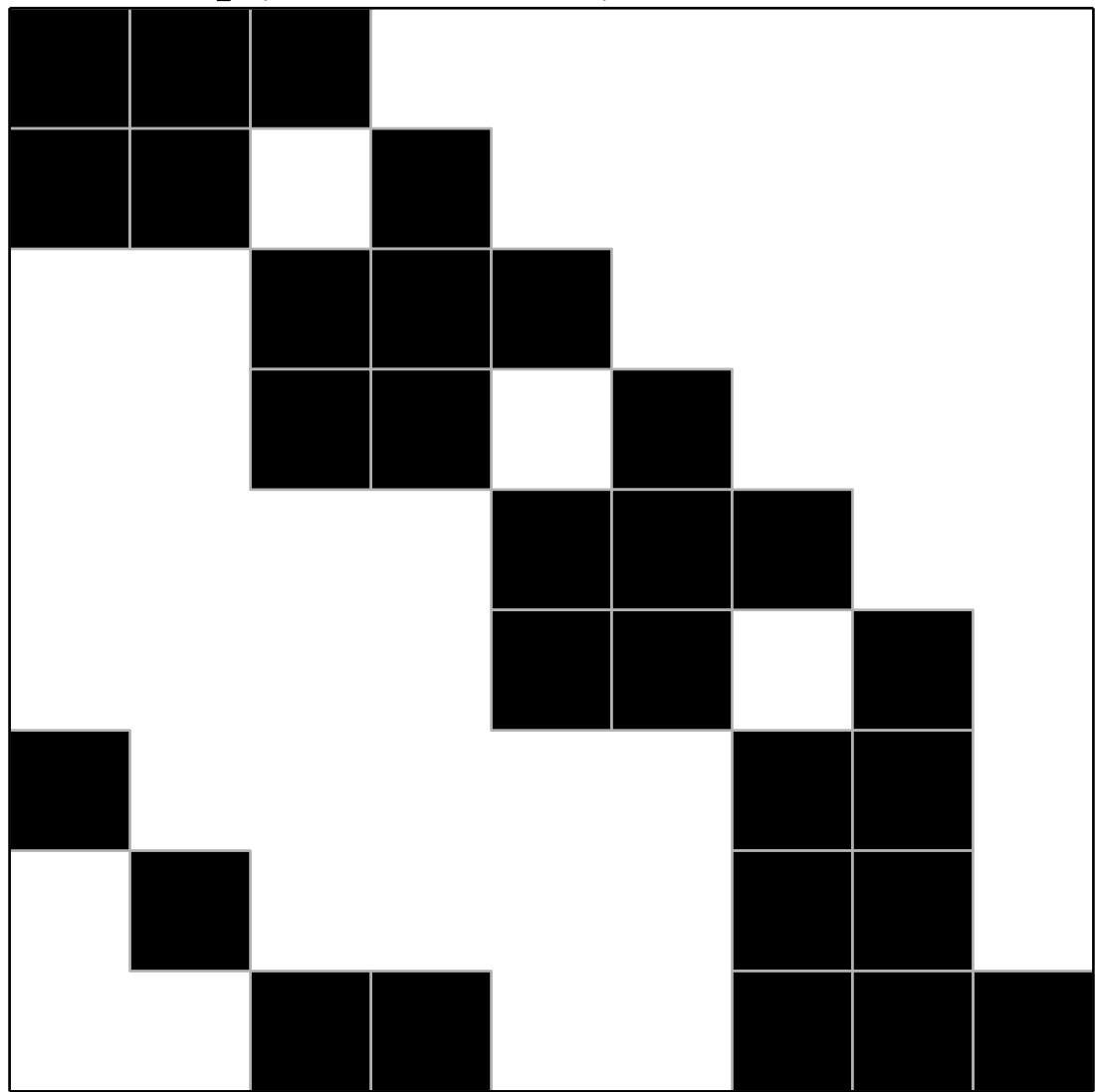
lib3_kapur-IN, cost: 2, diff: 2, explored: 0, time: 0.00s, CS



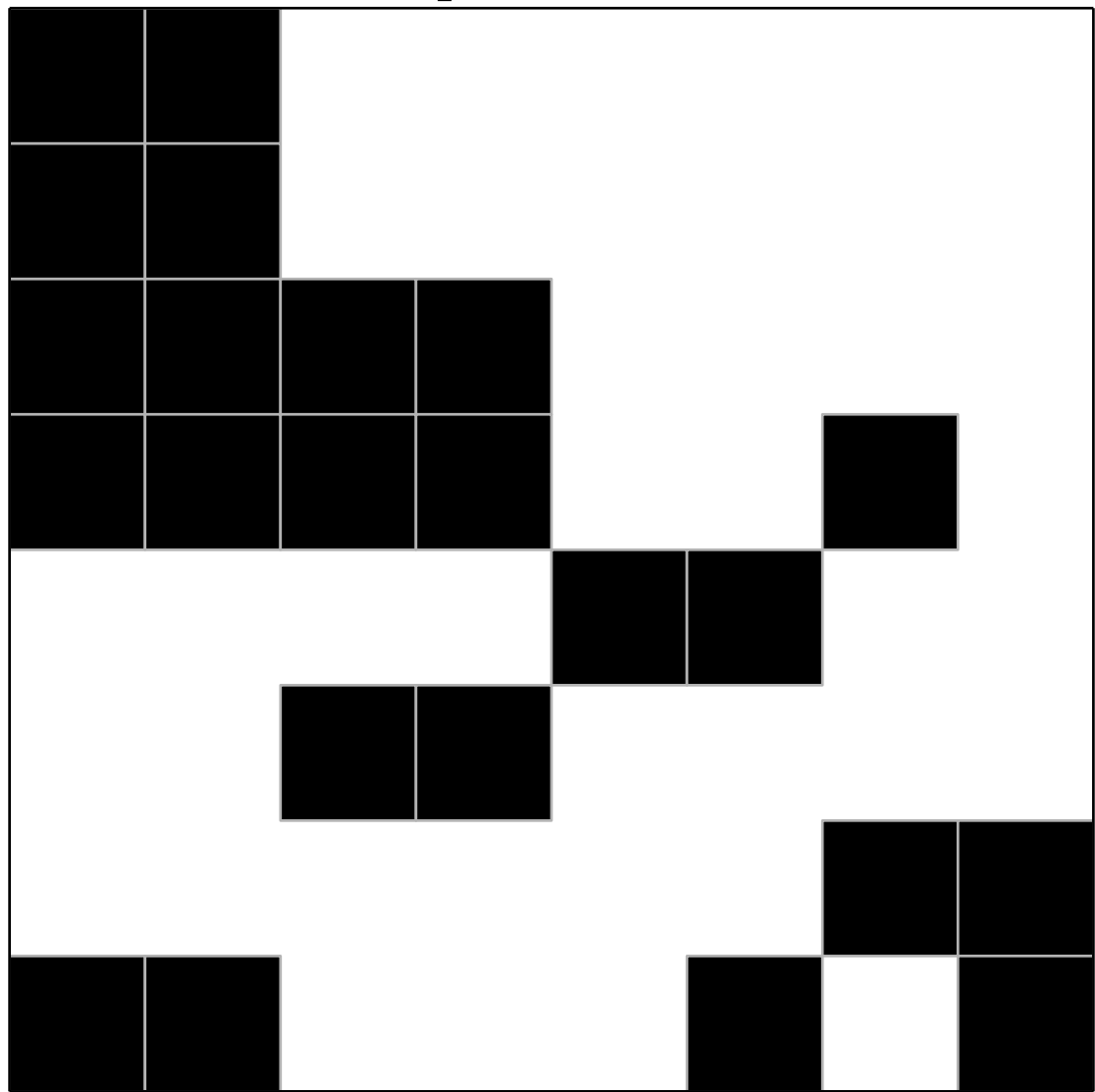
lib3_kapur-RE 9x9 (29)



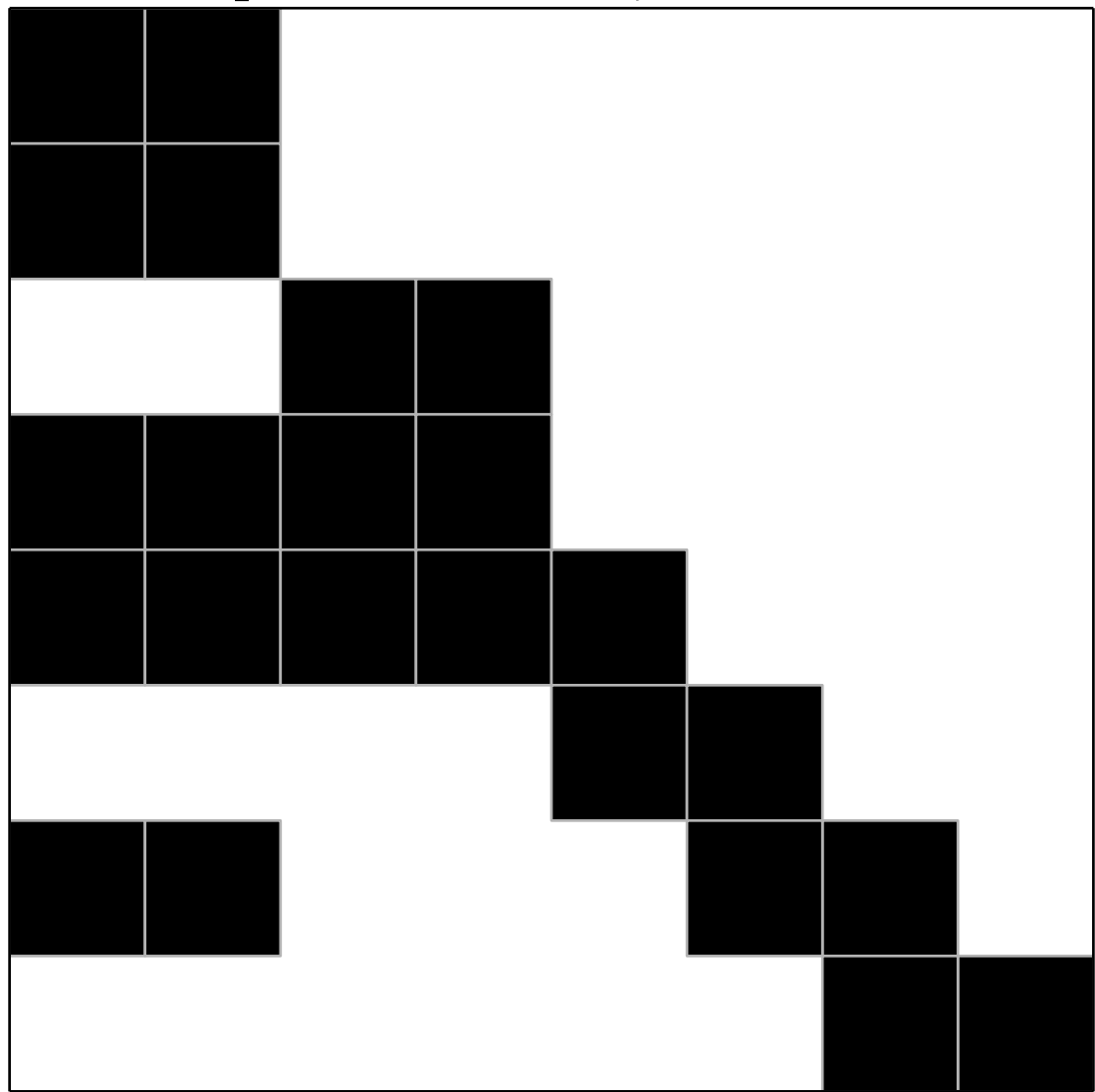
lib3_kapur-RE, cost: 2, diff: 2, explored: 0, time: 0.00s, CS



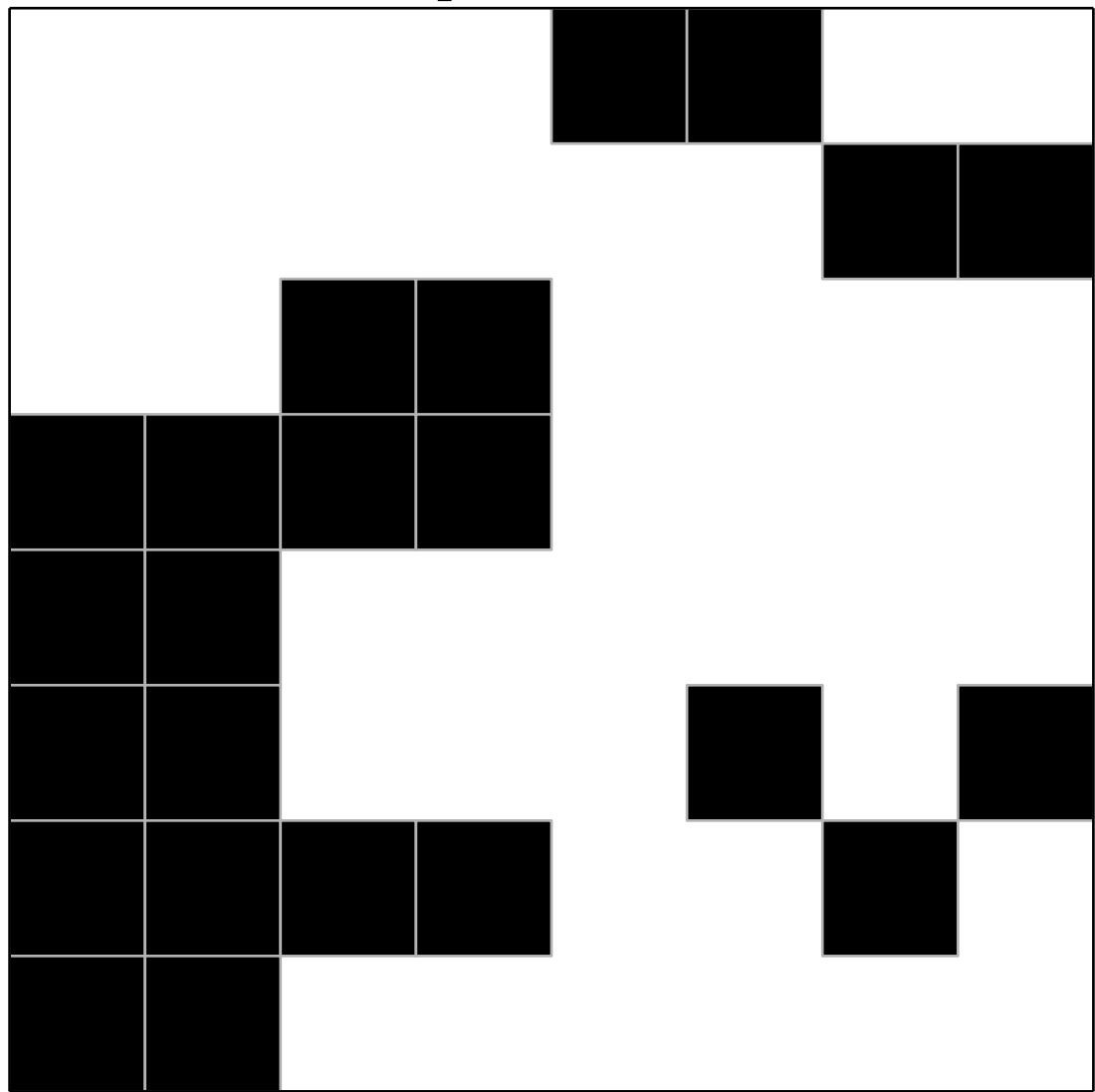
lib3_kear11-00 8x8 (23)



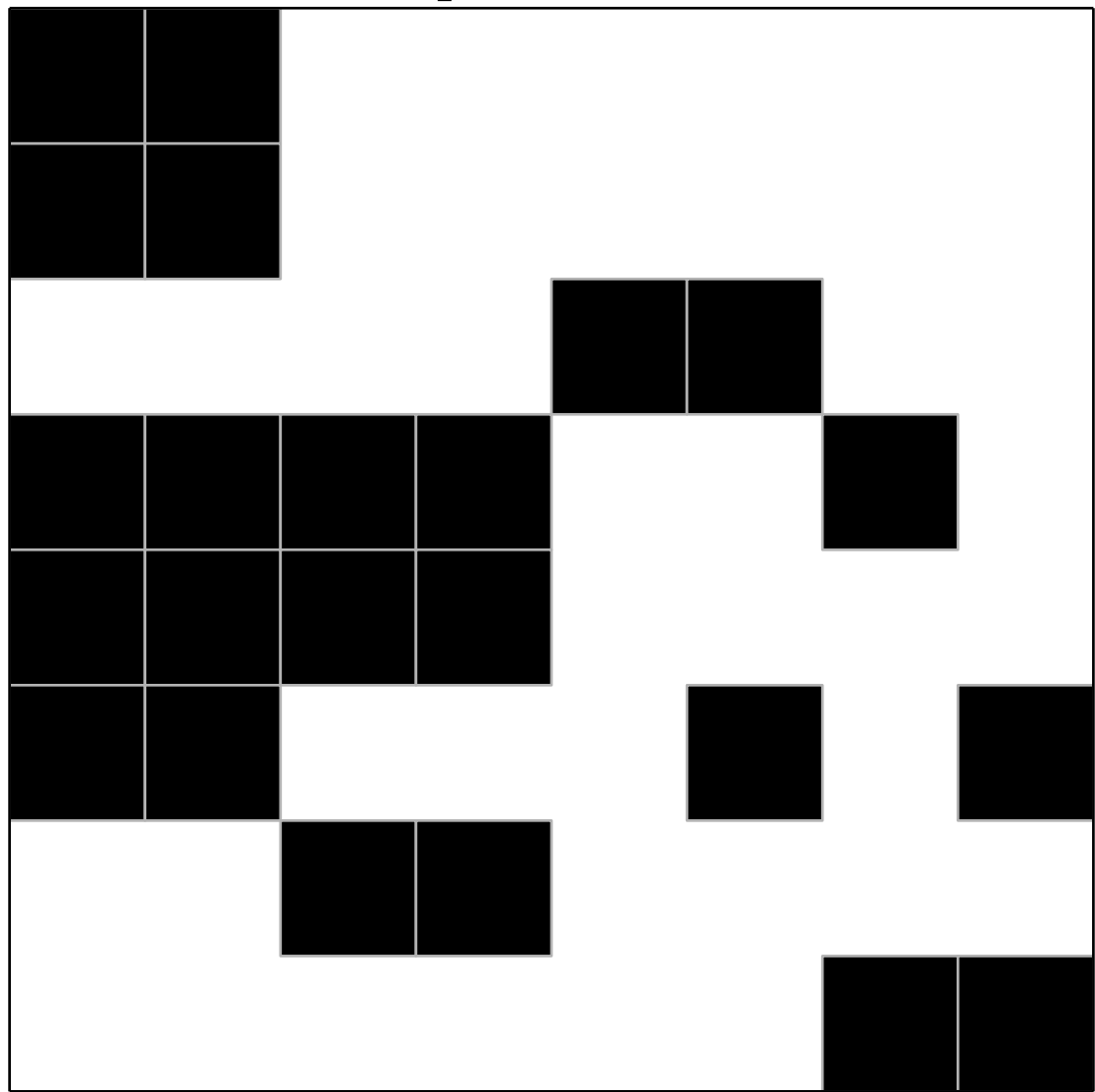
lib3_kear11-00, cost: 2, diff: 2, explored: 3, time: 0.00s



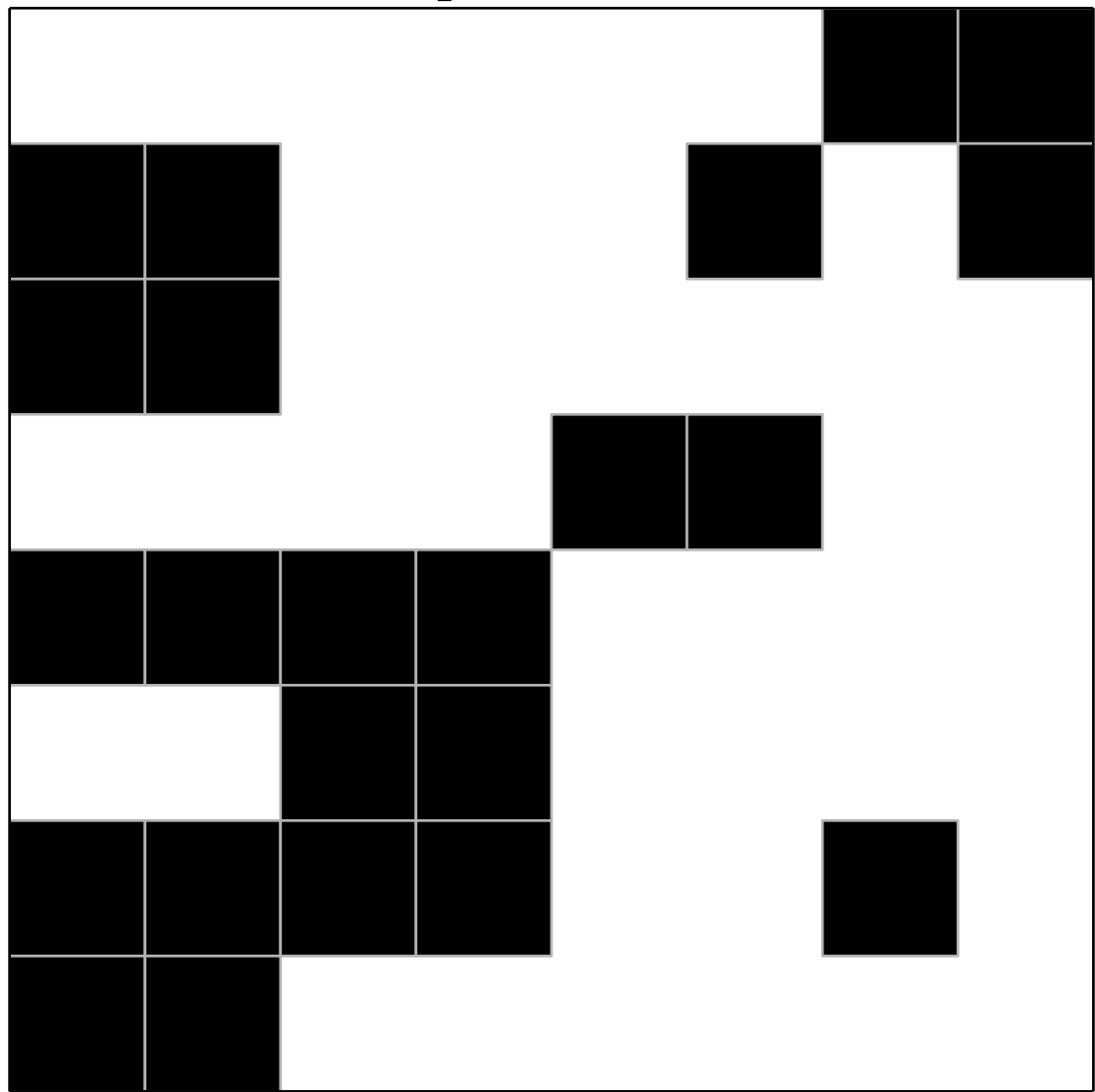
lib3_kear11-01 8x8 (23)



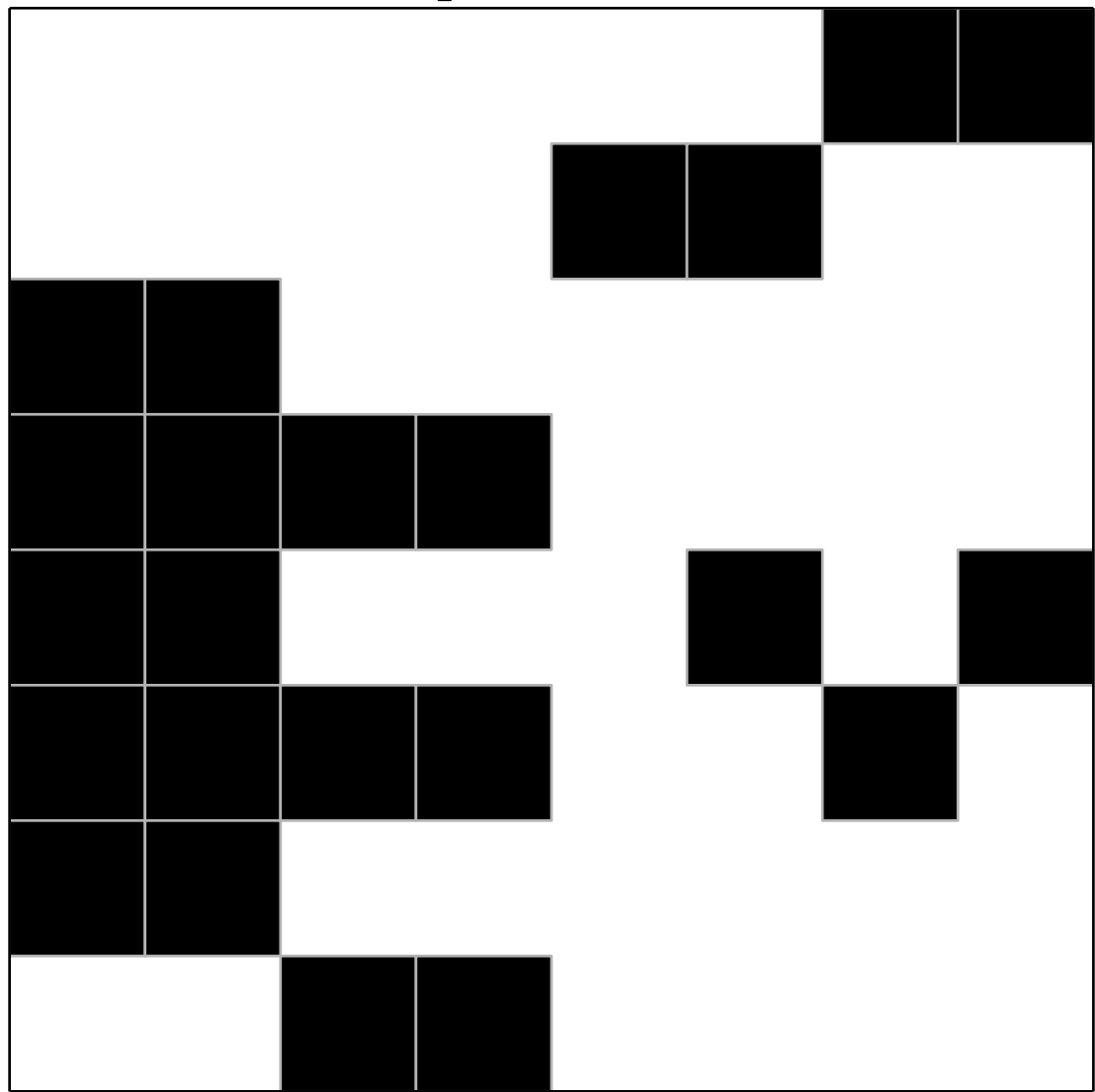
lib3_kear11-02 8x8 (23)



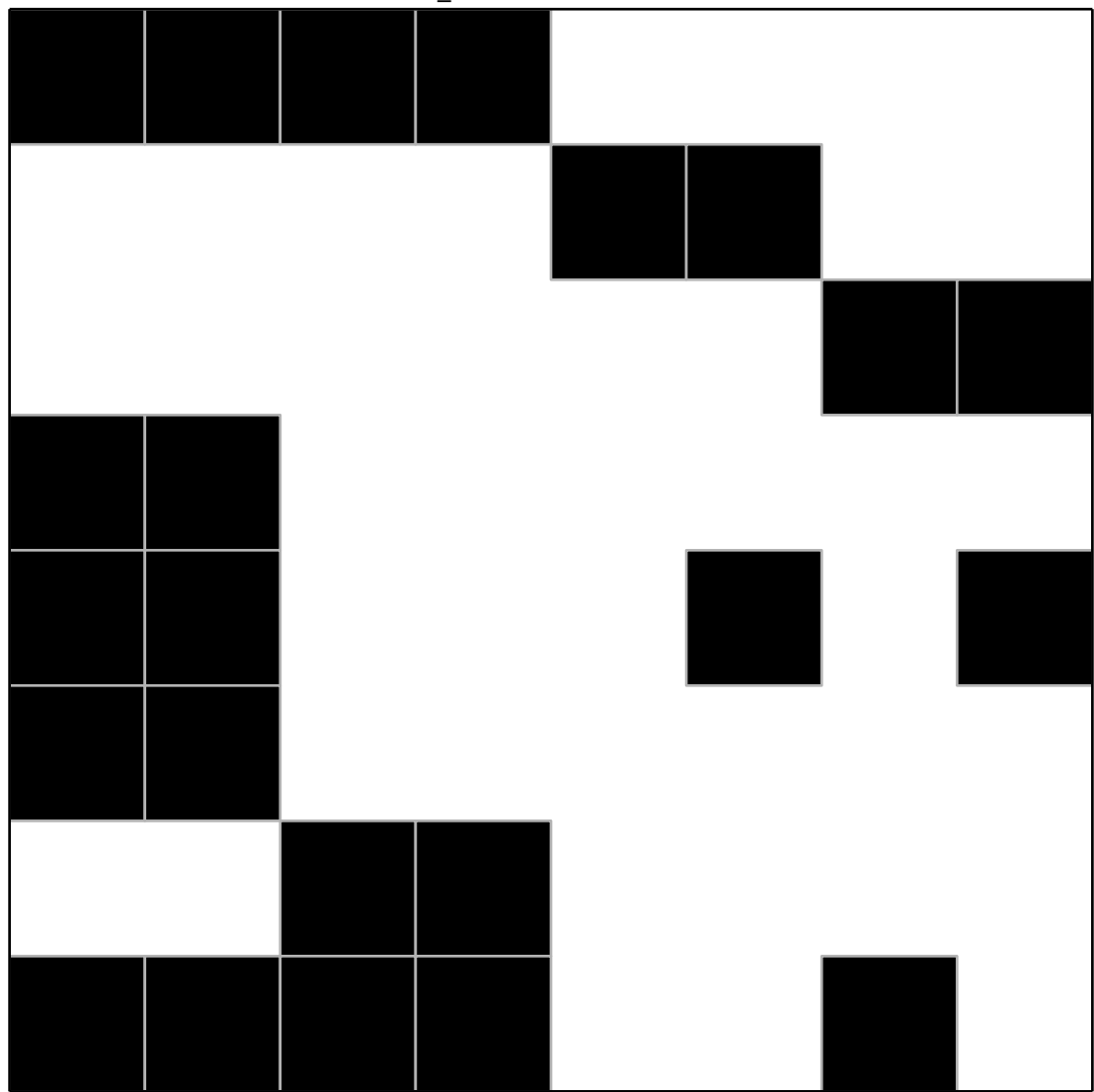
lib3_KEAR11-03 8x8 (23)



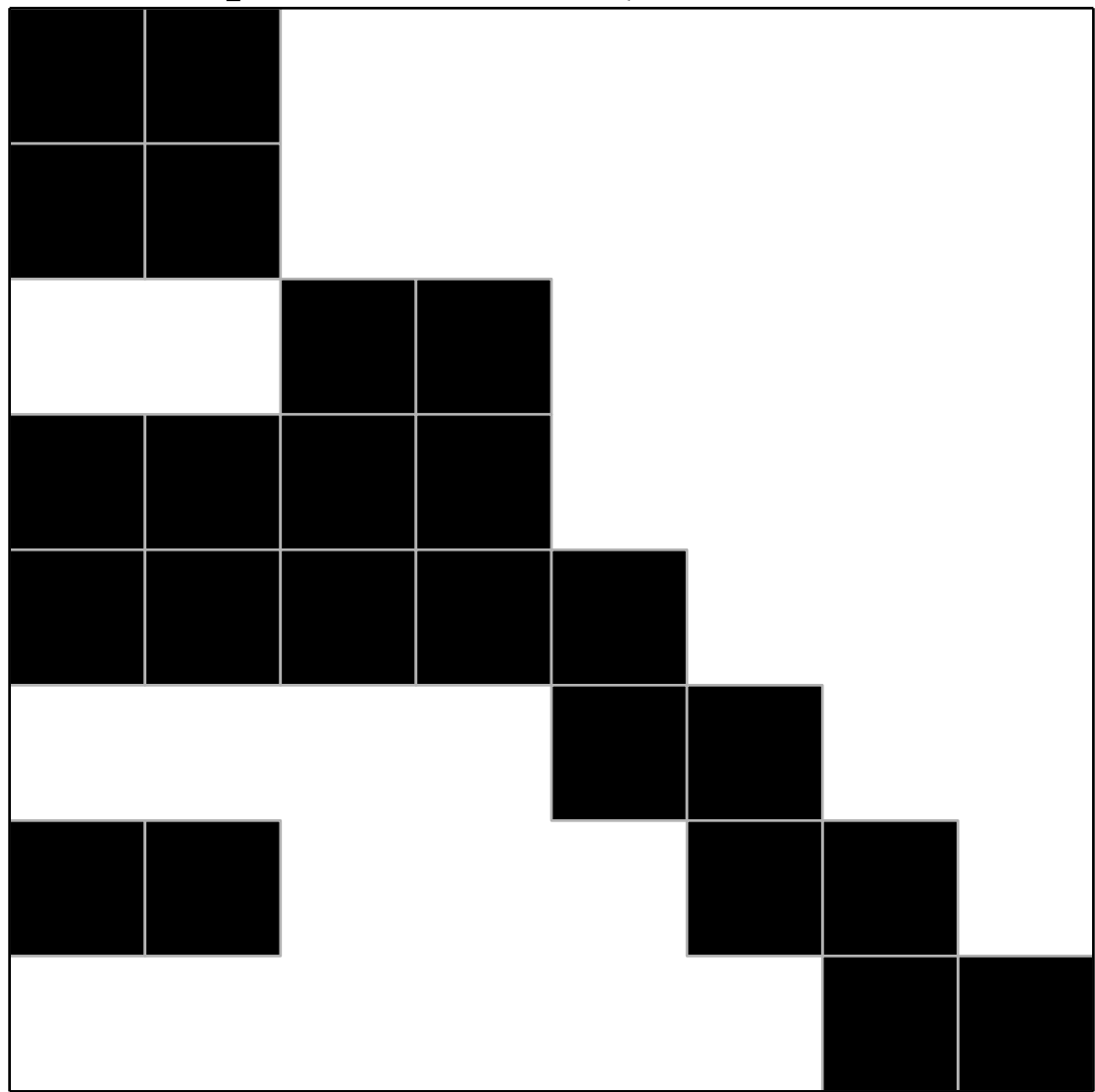
lib3_kear11-04 8x8 (23)



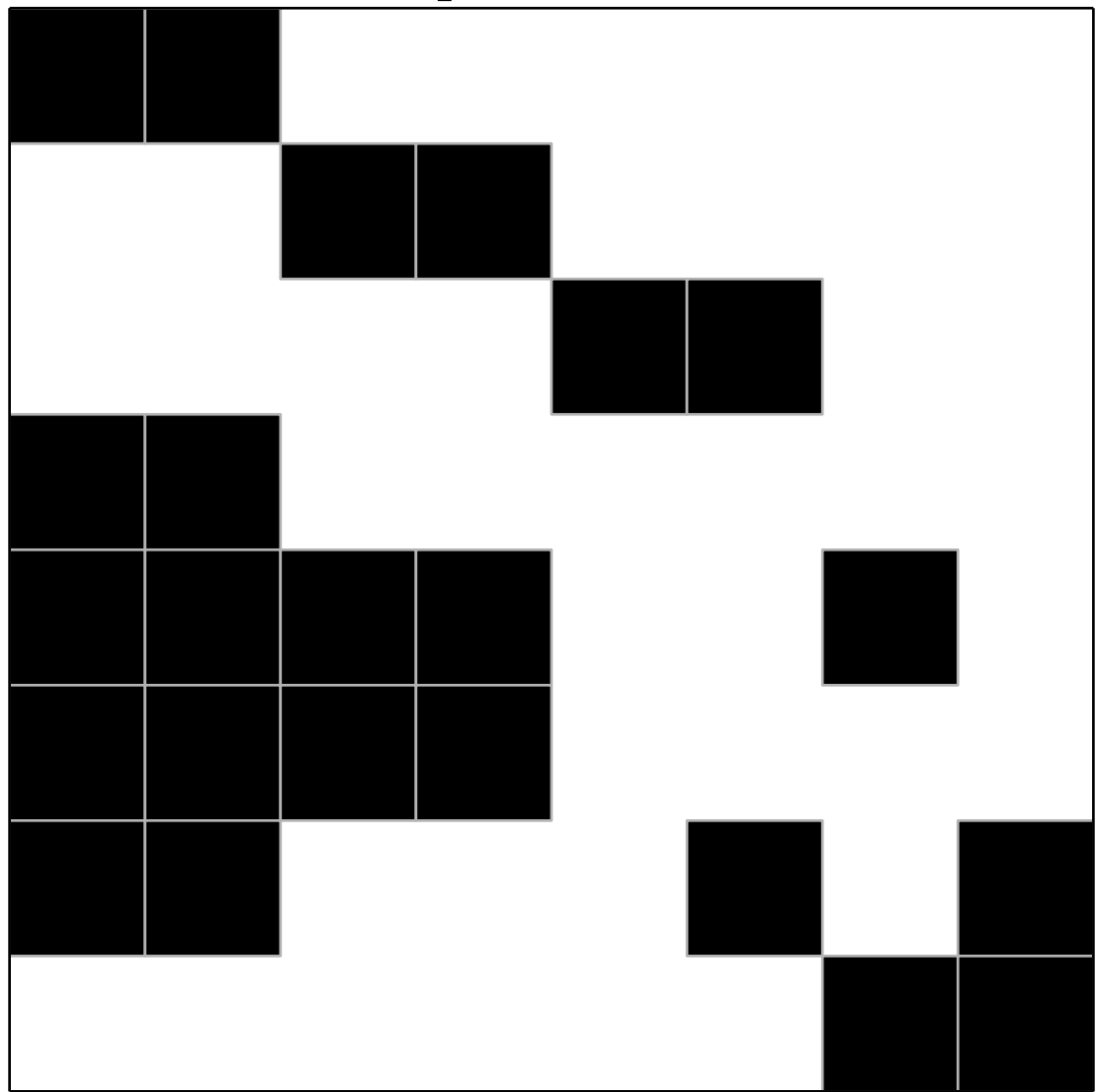
lib3_kear11-05 8x8 (23)



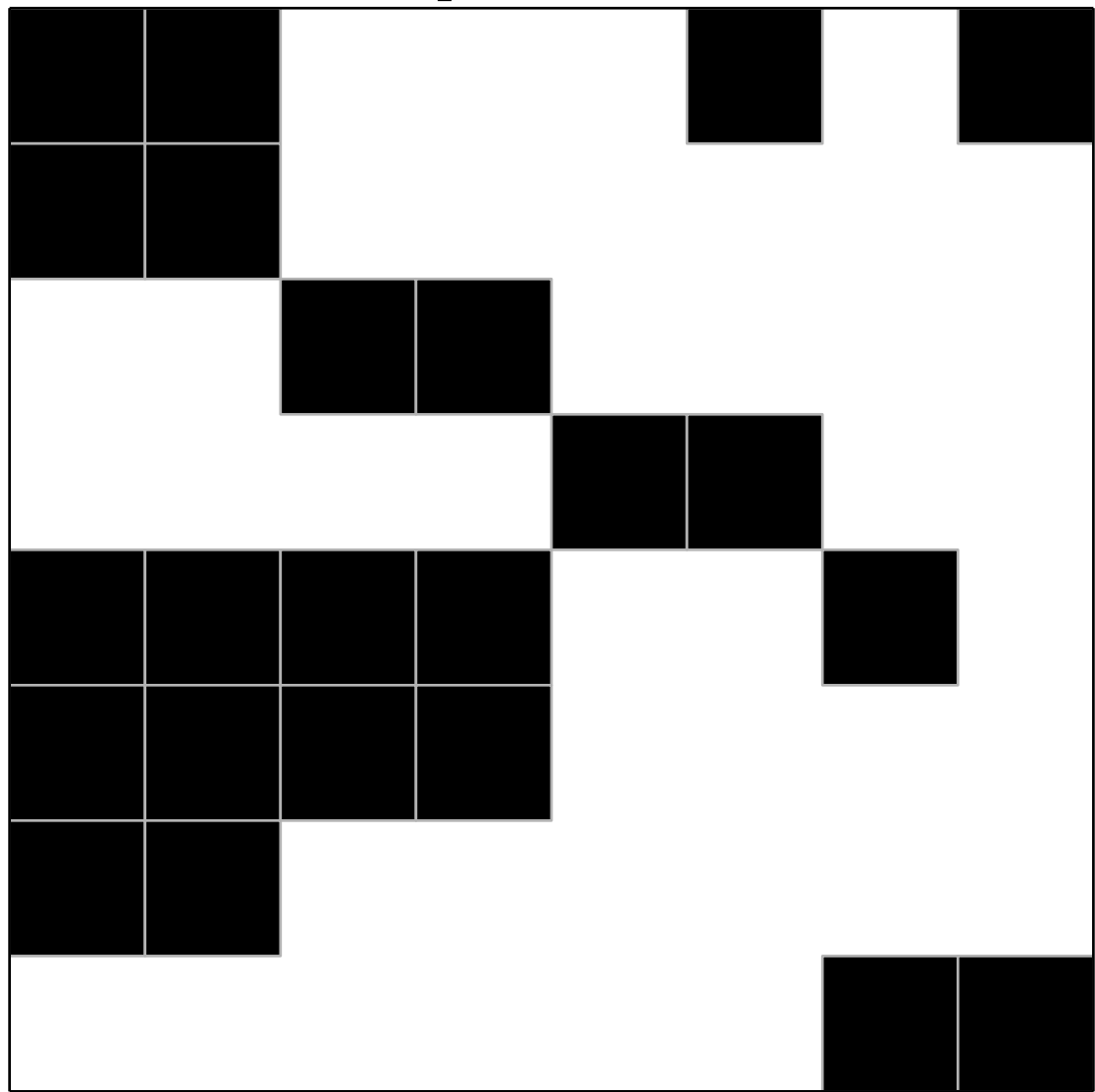
lib3_kear11-05, cost: 2, diff: 2, explored: 13, time: 0.00s



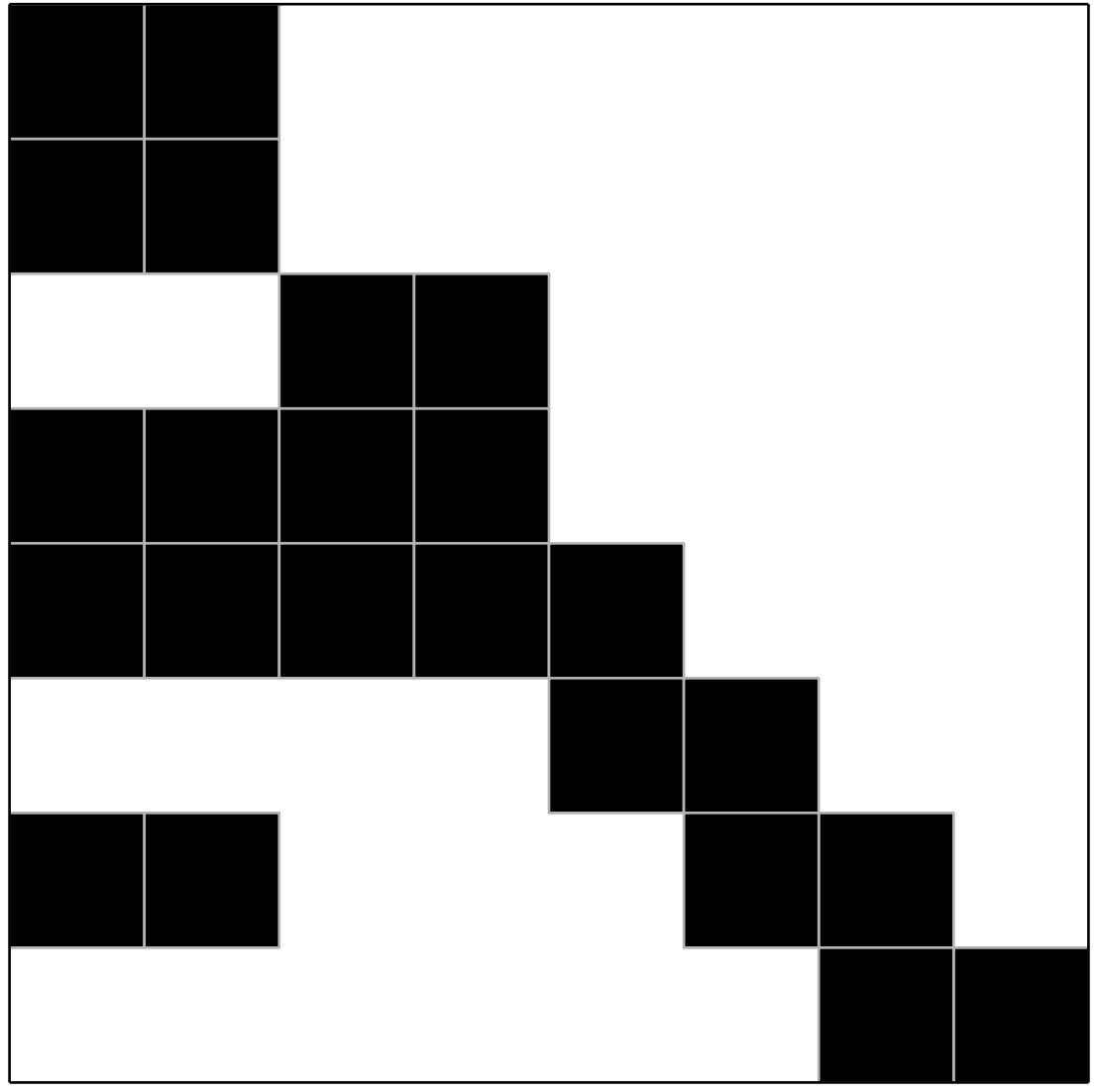
lib3_kear11-06 8x8 (23)



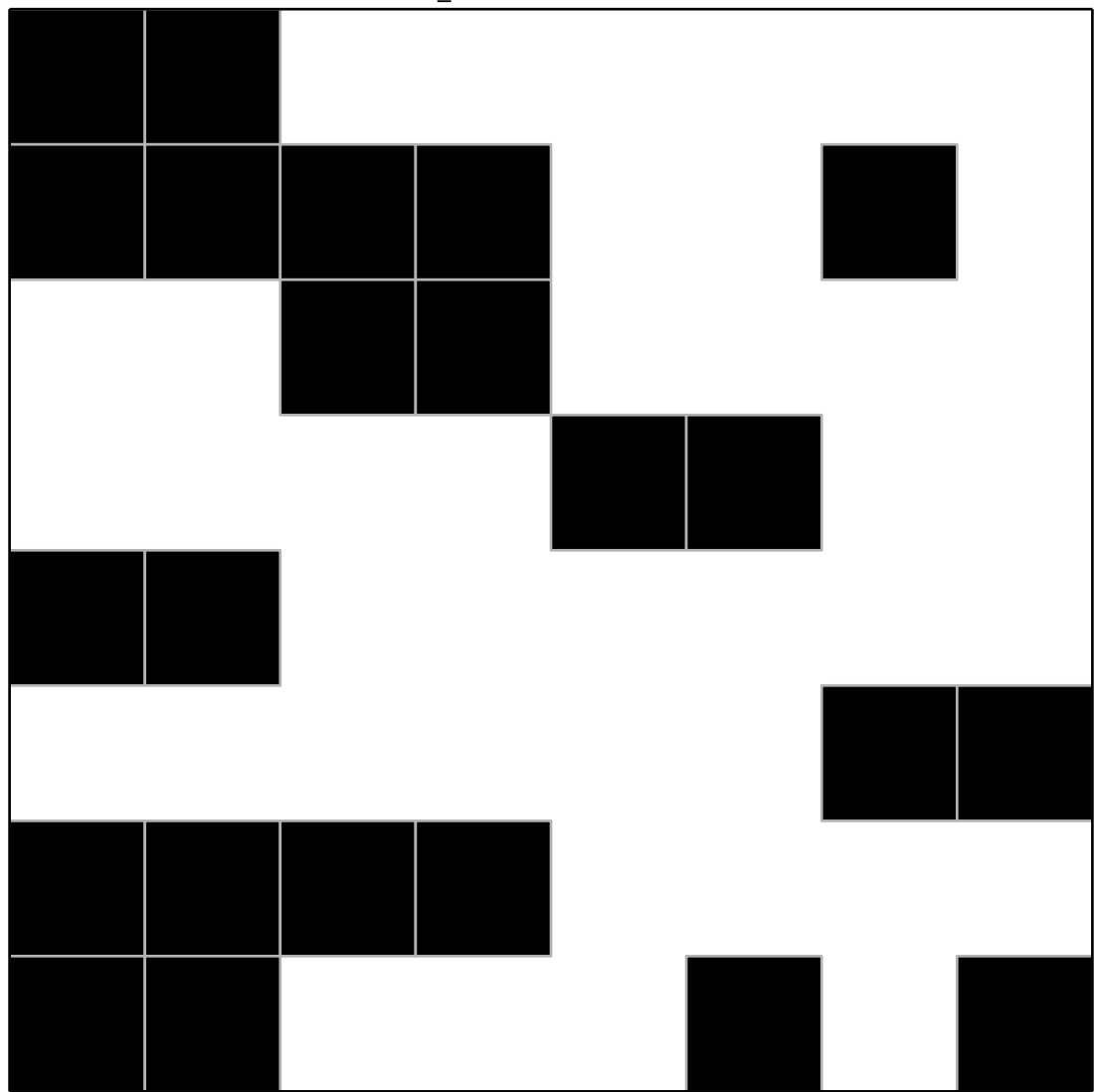
lib3_KEAR11-07 8x8 (23)



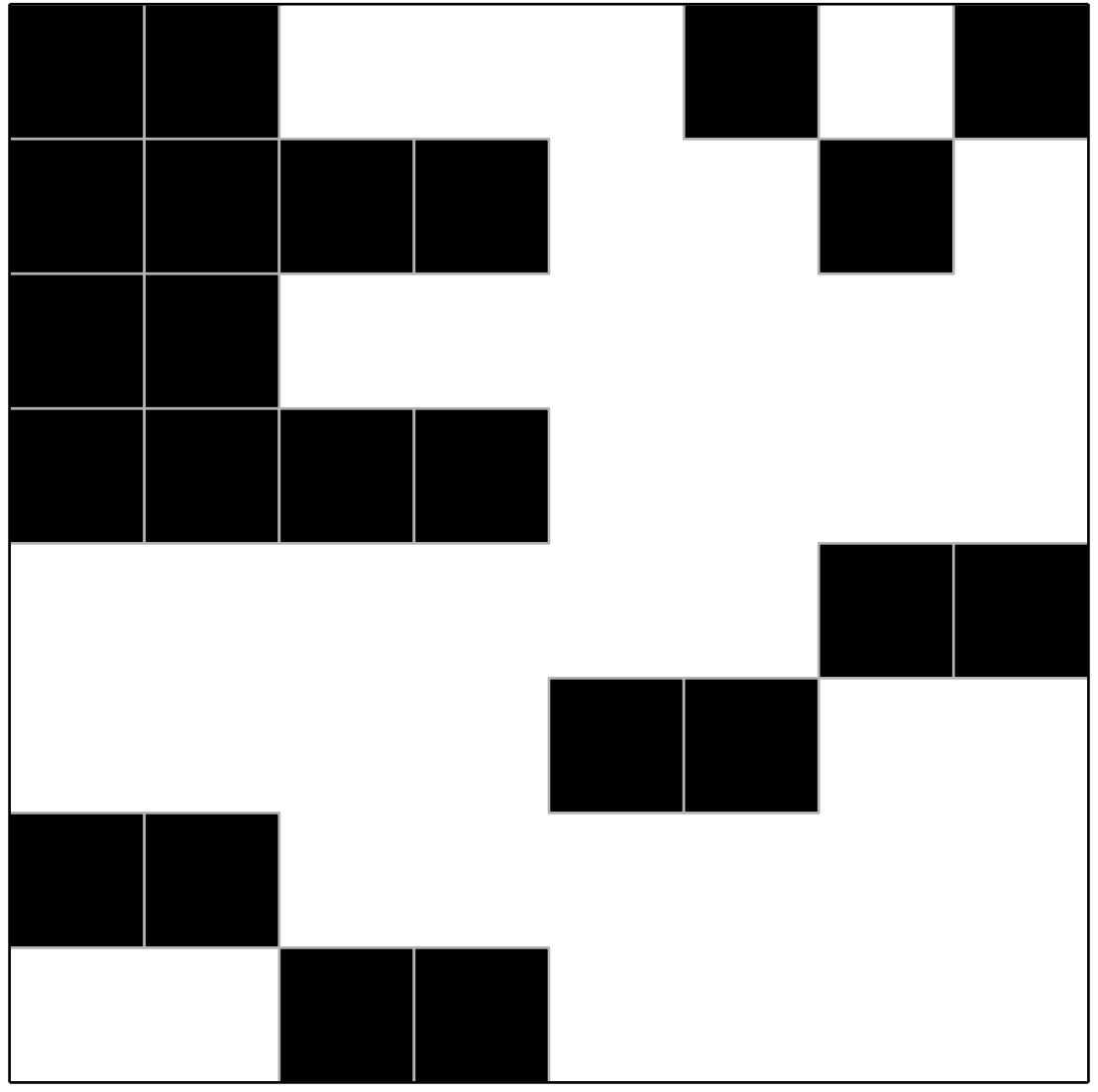
lib3_ Kear11-07, cost: 2, diff: 2, explored: 0, time: 0.00s, CS



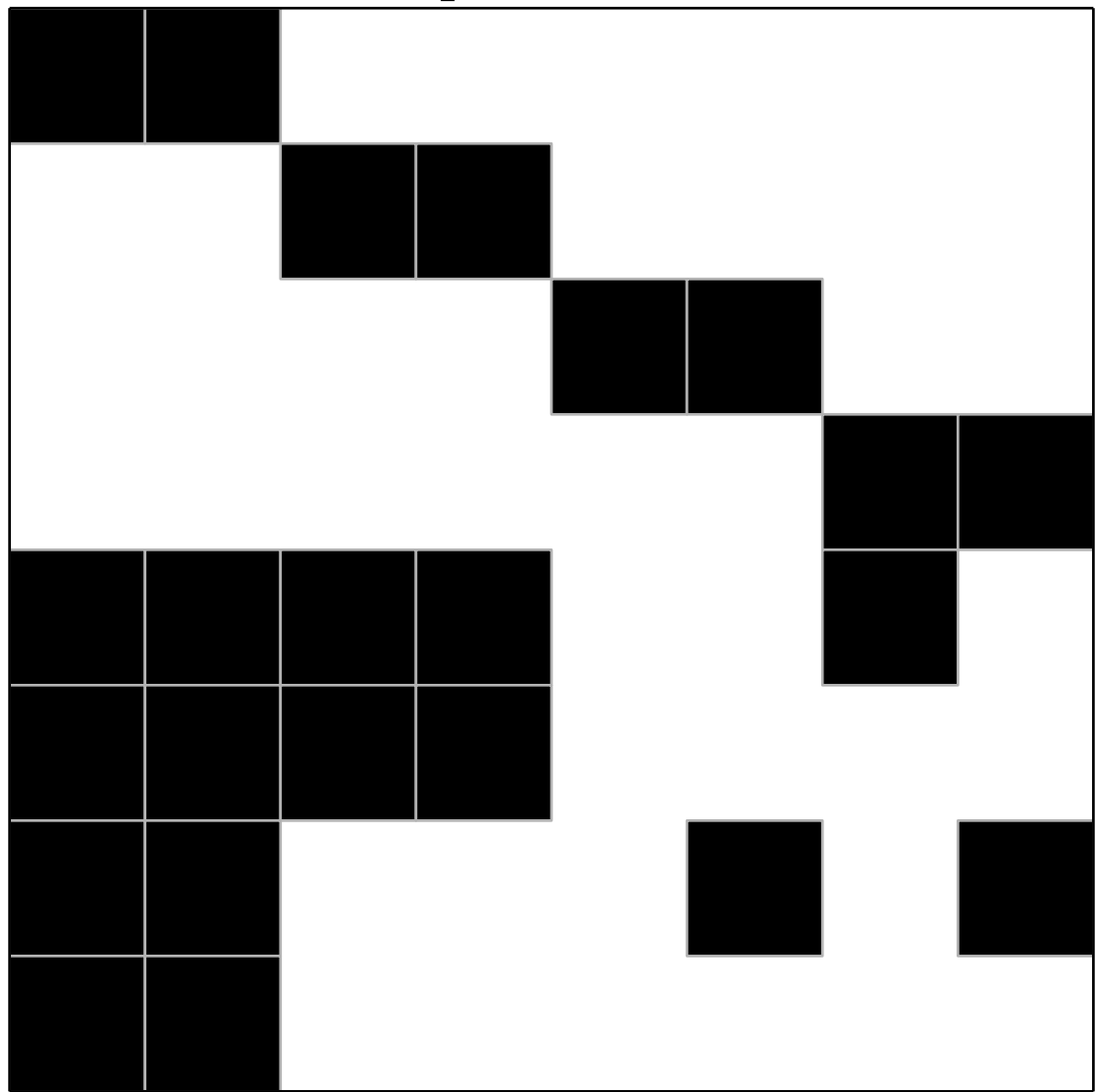
lib3_KEAR11-08 8x8 (23)



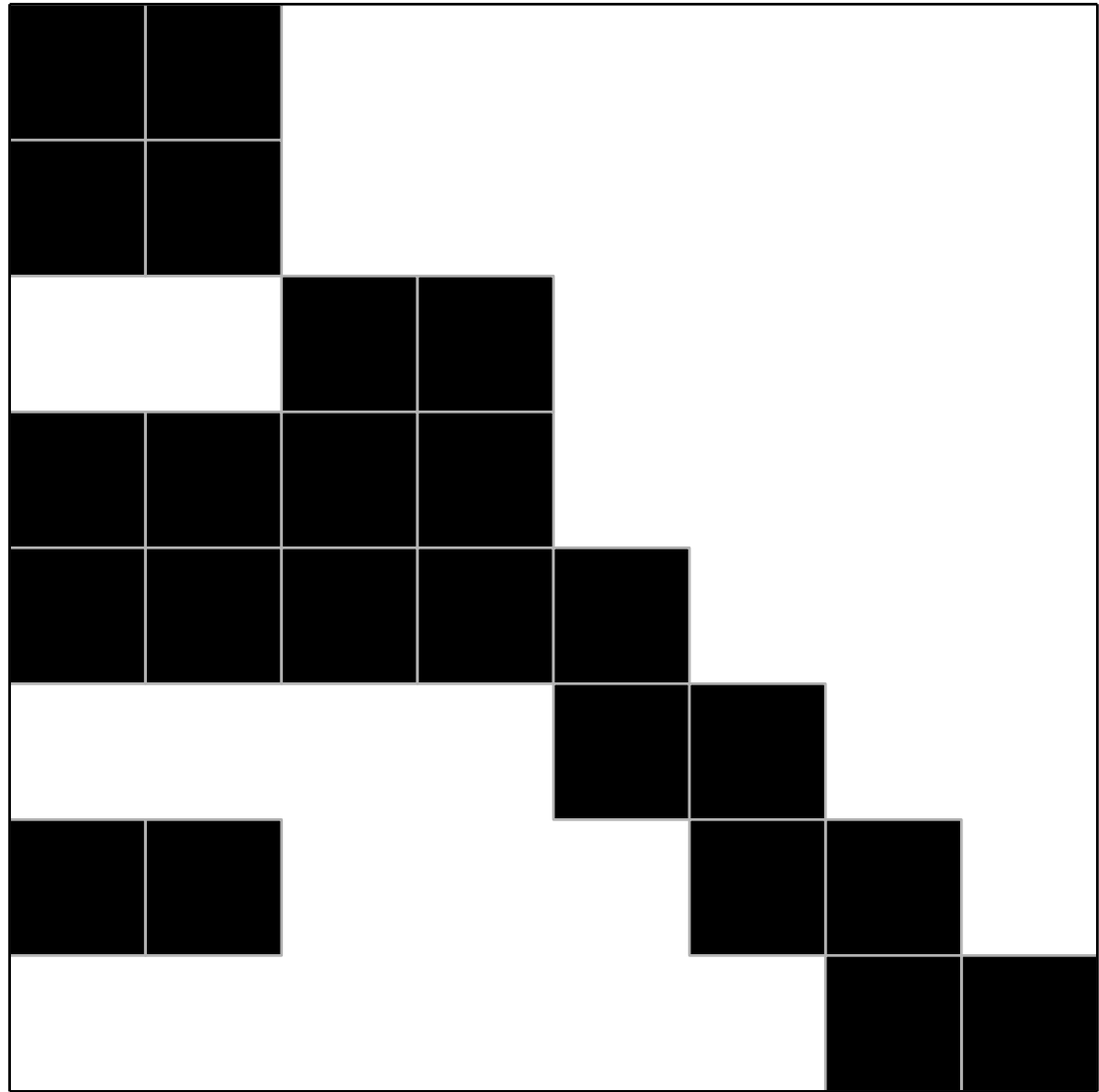
lib3_KEAR11-09 8x8 (23)



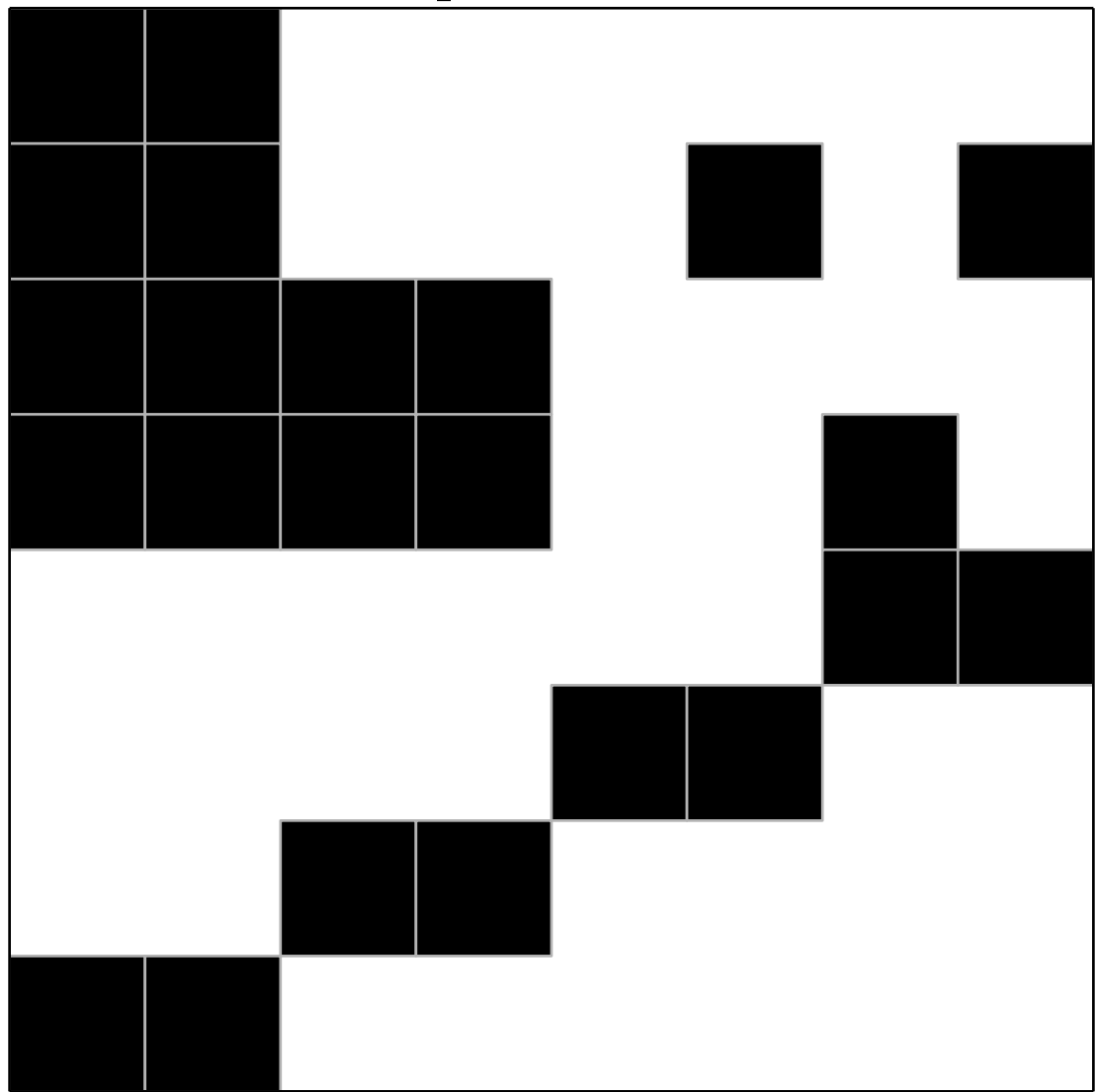
lib3_KEAR11-IN 8x8 (23)



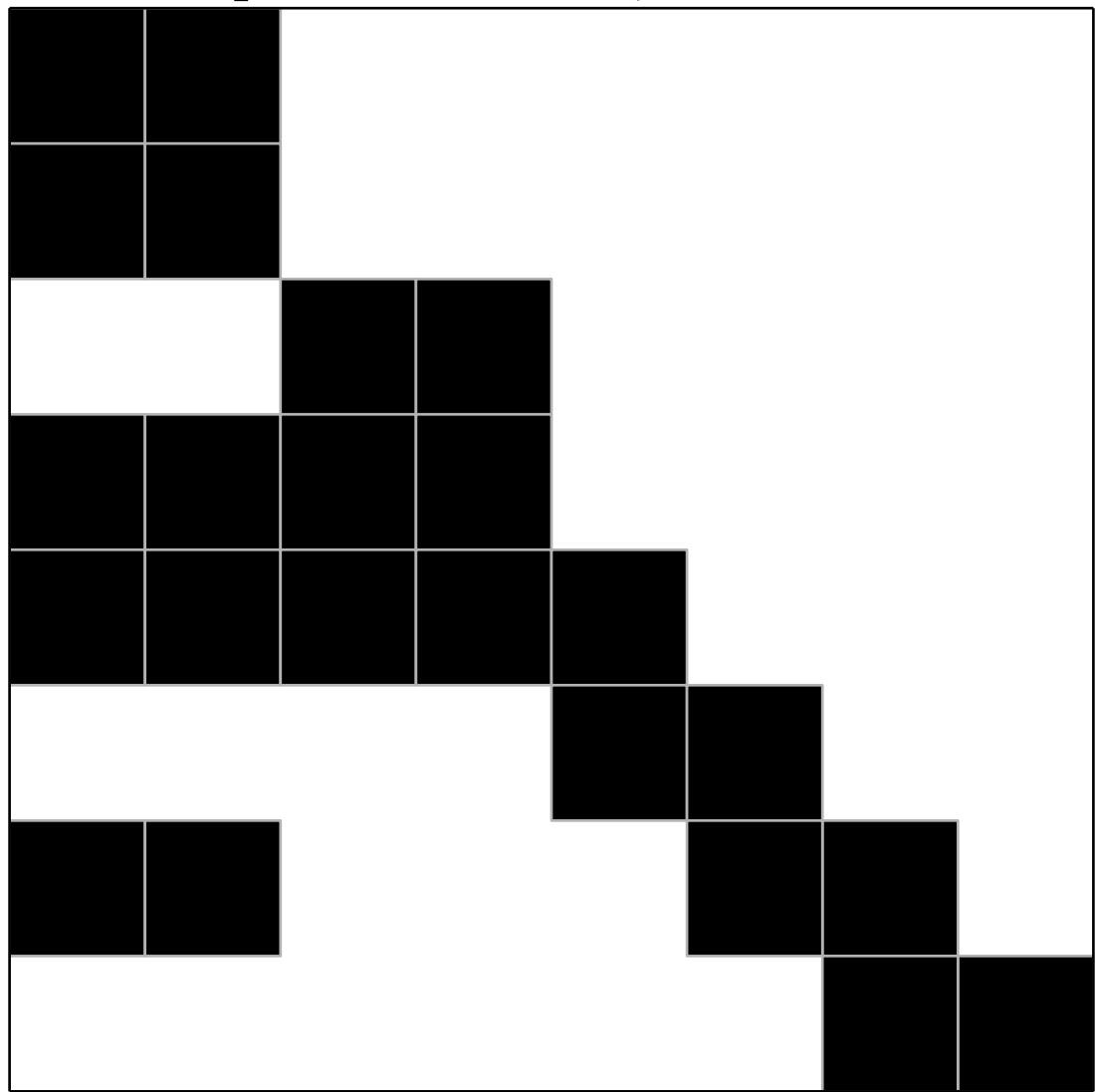
lib3_kear11-IN, cost: 2, diff: 2, explored: 0, time: 0.00s, CS



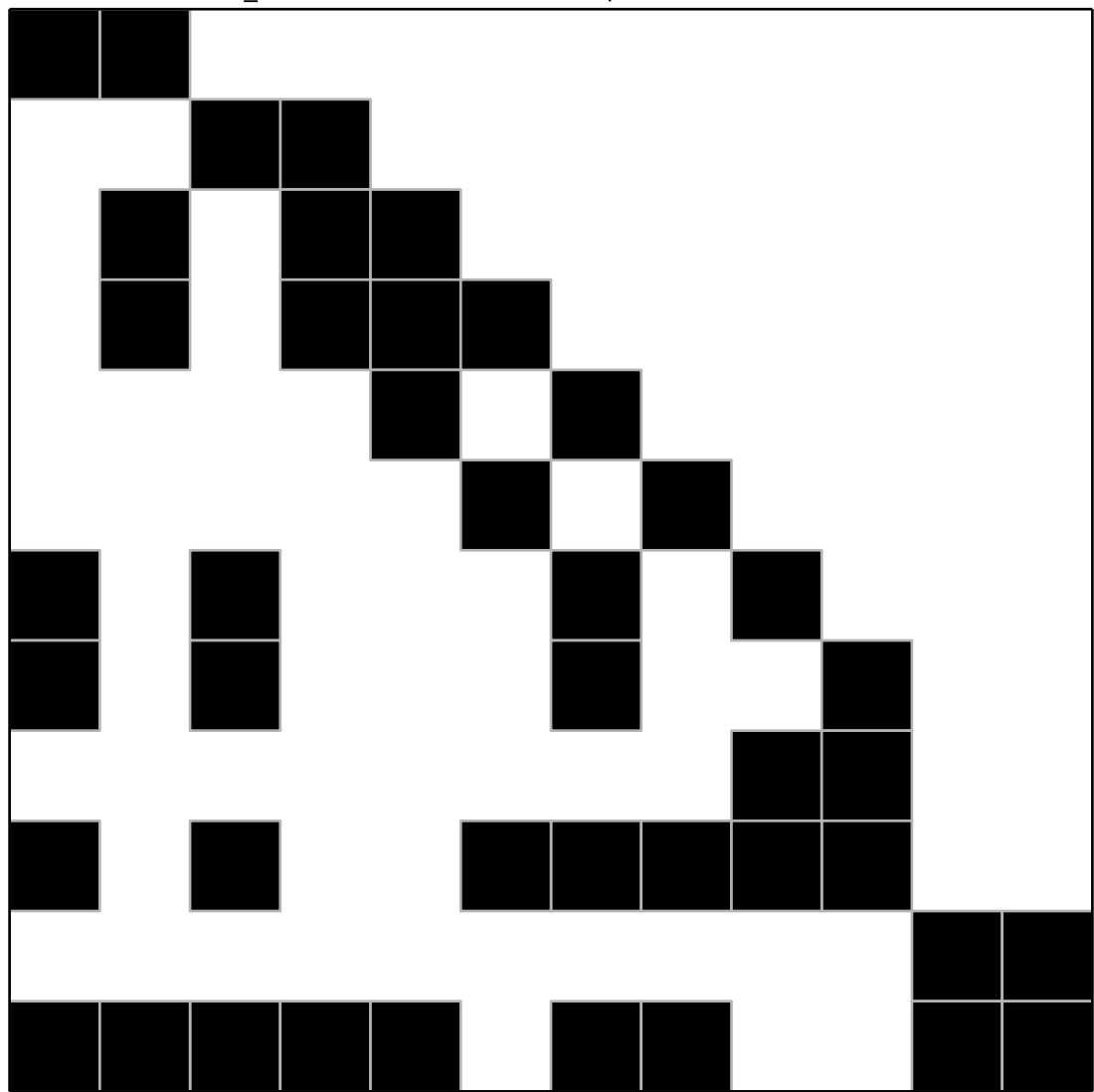
lib3_kear11-RE 8x8 (23)



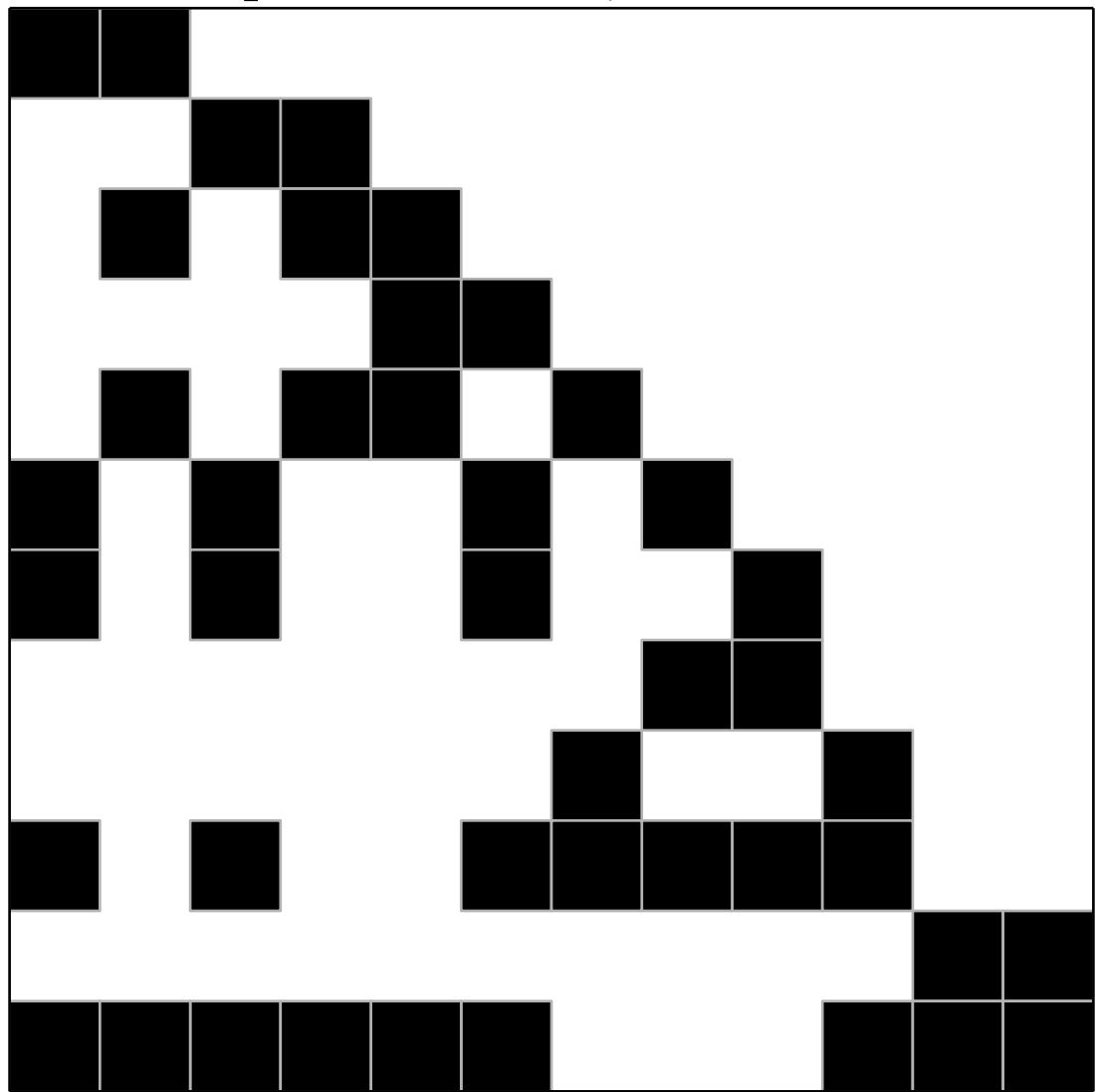
lib3_KEAR11-RE, cost: 2, diff: 2, explored: 3, time: 0.00s



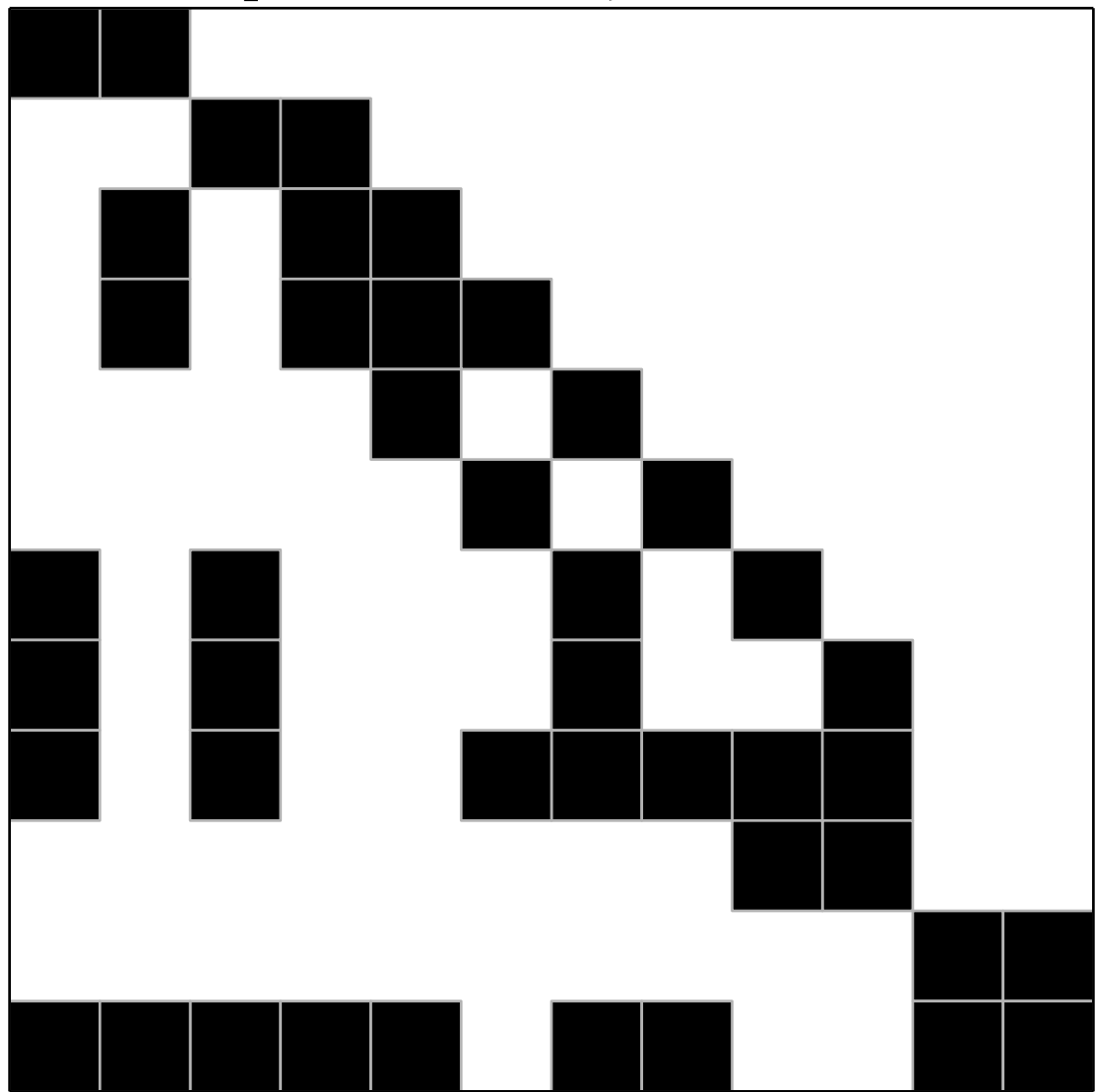
lib3_kin1-00, cost: 3, diff: 3, explored: 31, time: 0.01s



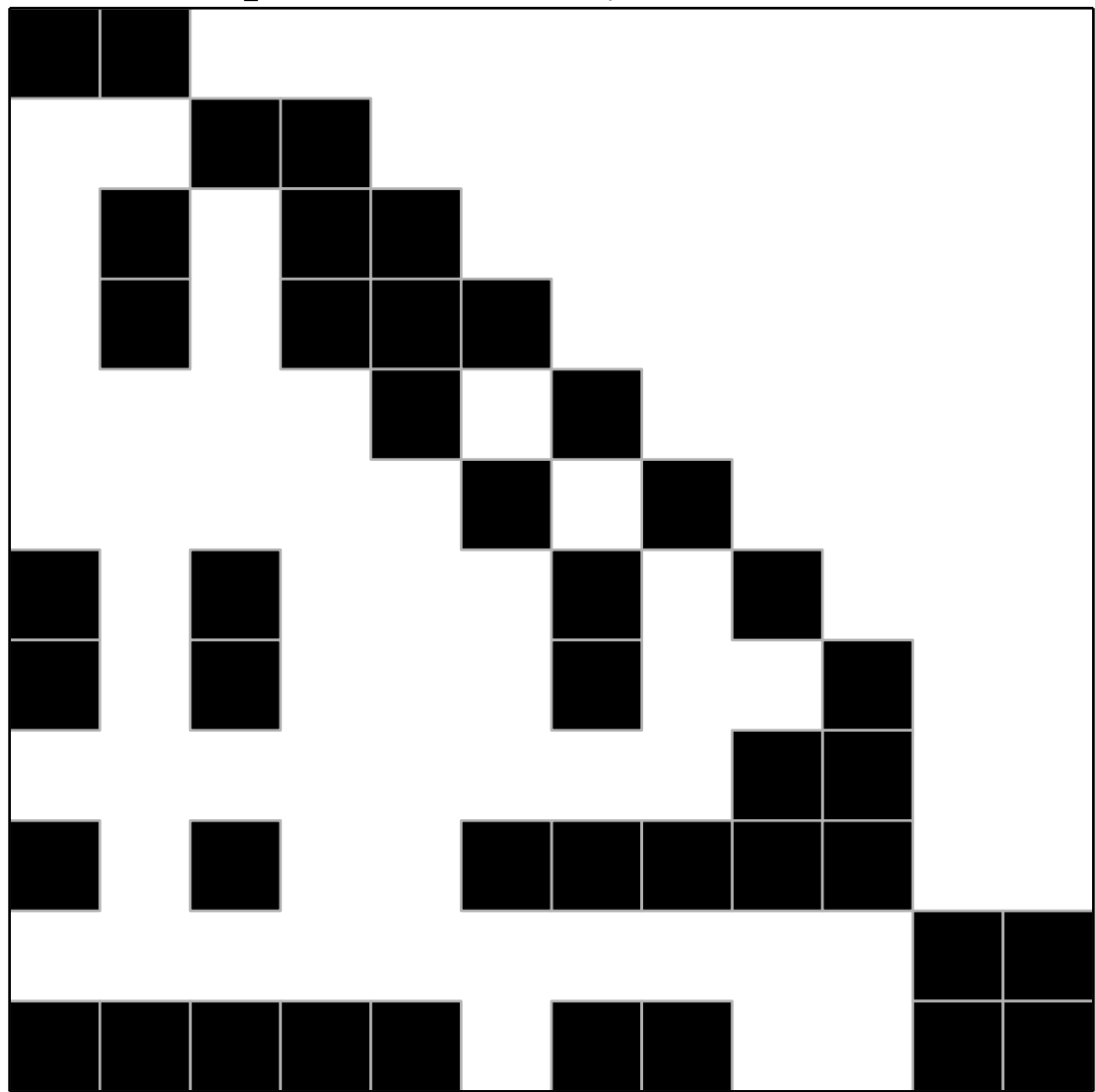
lib3_kin1-01, cost: 3, diff: 3, explored: 28, time: 0.01s



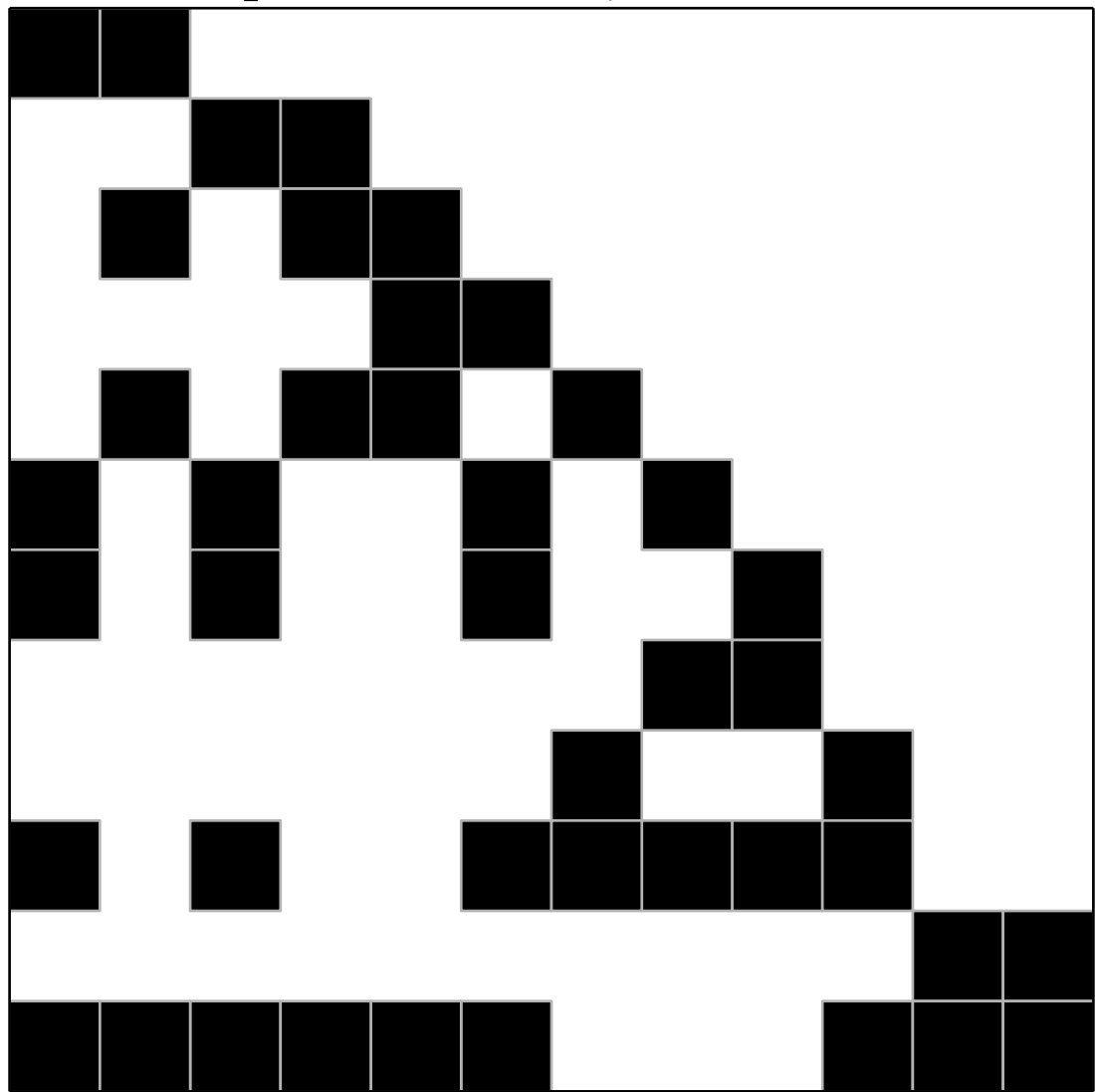
lib3_kin1-02, cost: 3, diff: 3, explored: 28, time: 0.00s



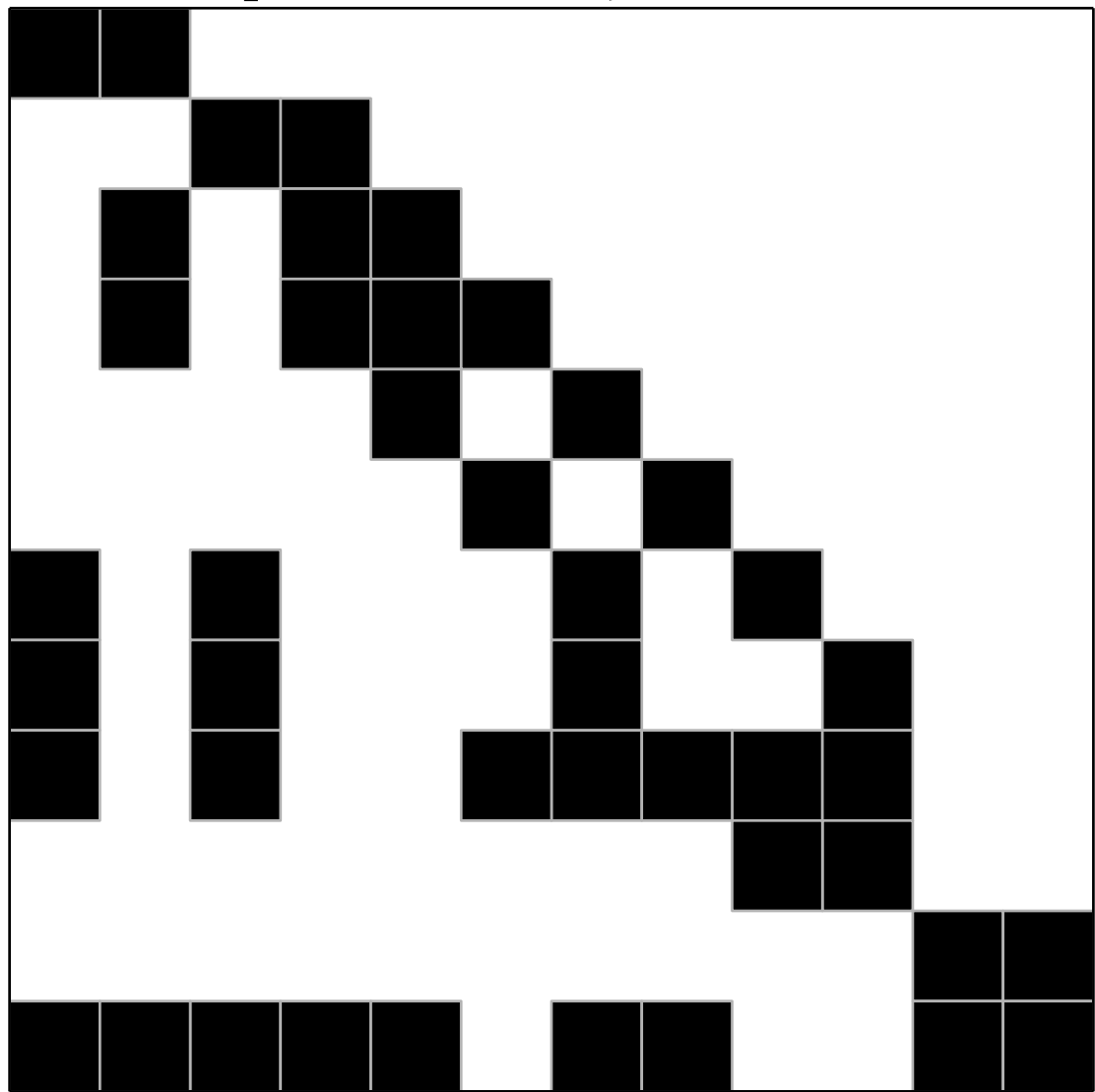
lib3_kin1-03, cost: 3, diff: 3, explored: 28, time: 0.01s



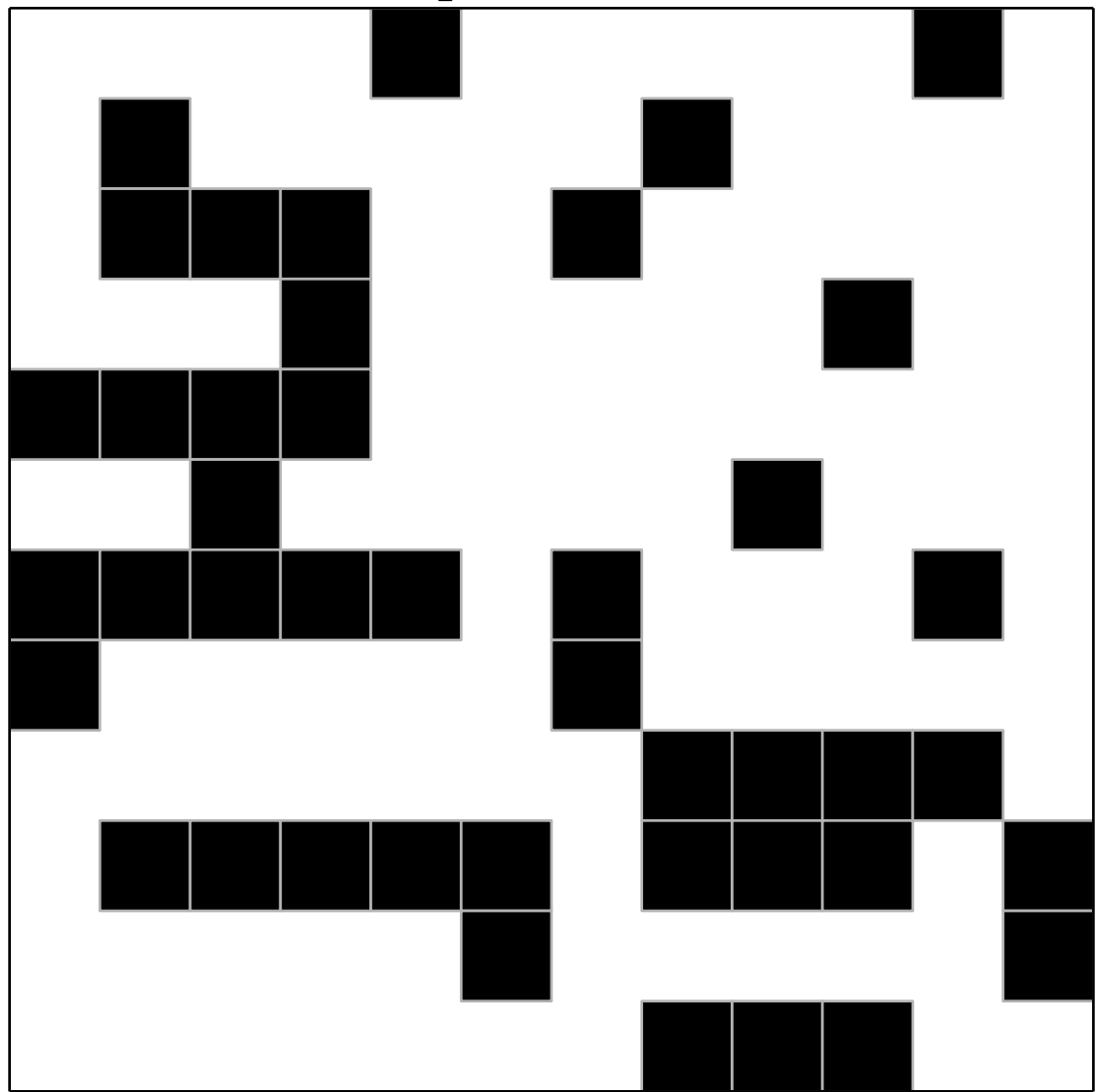
lib3_kin1-04, cost: 3, diff: 3, explored: 28, time: 0.00s



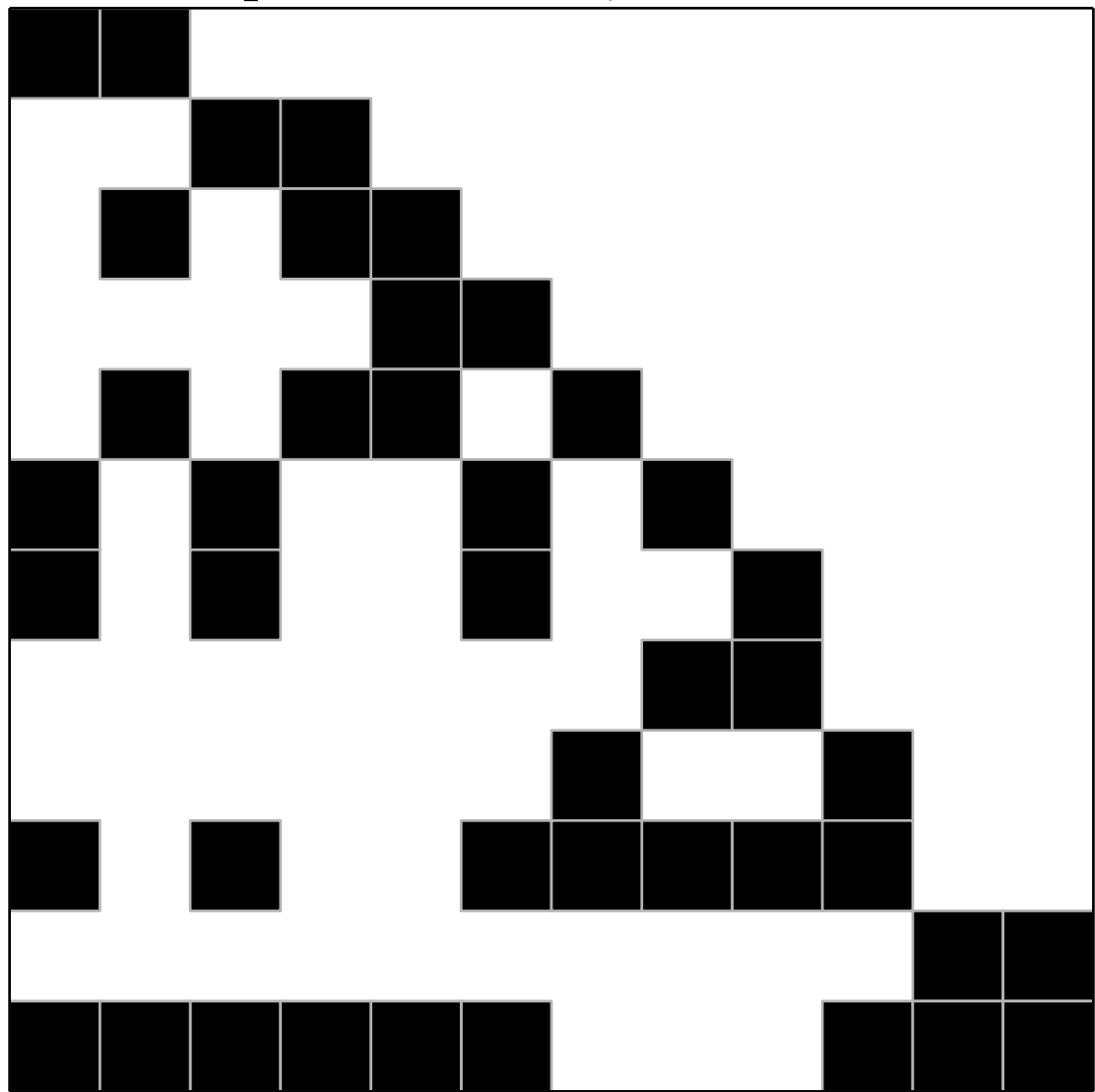
lib3_kin1-05, cost: 3, diff: 3, explored: 73, time: 0.01s



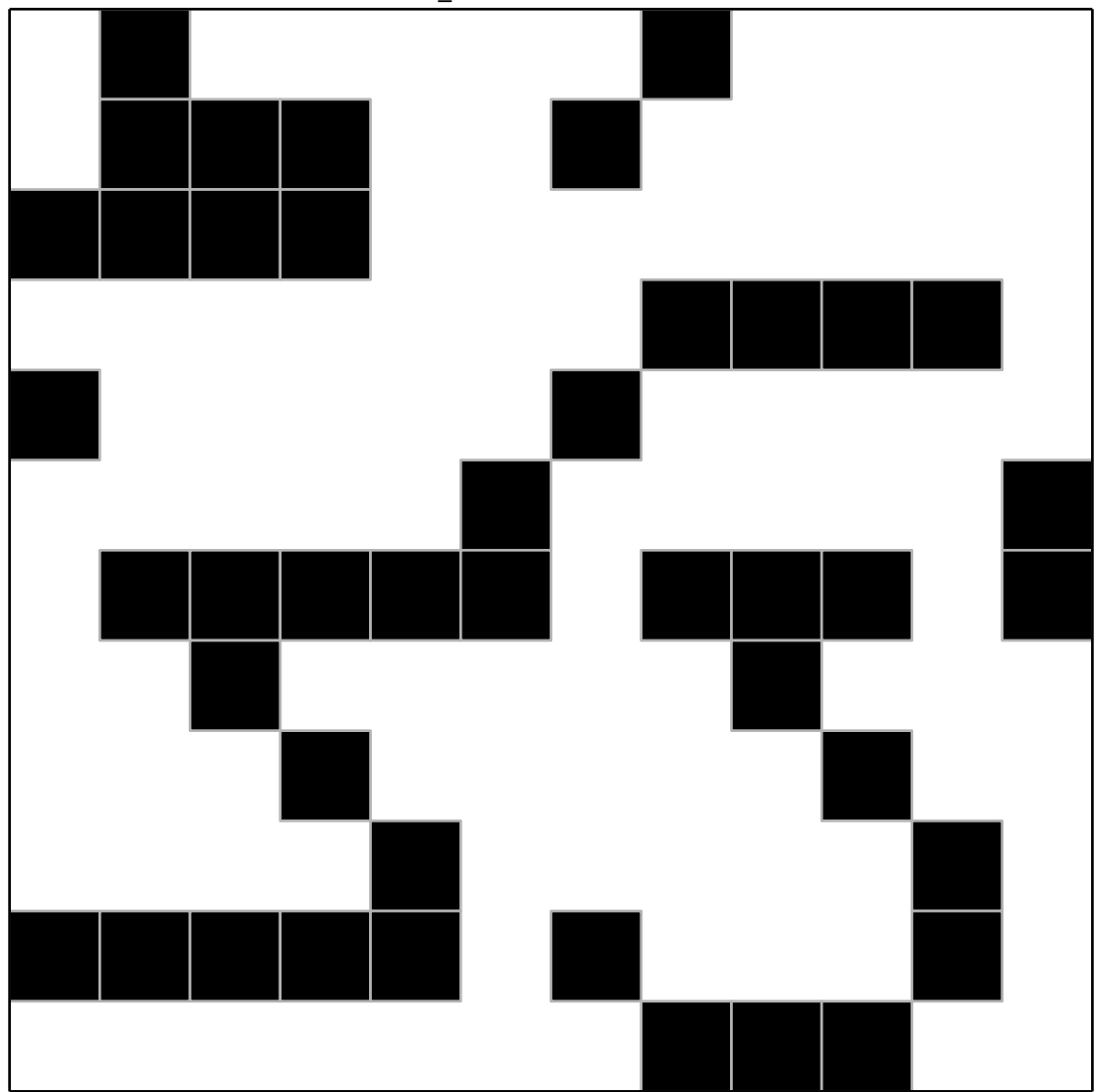
lib3_kin1-06_12x12 (43)



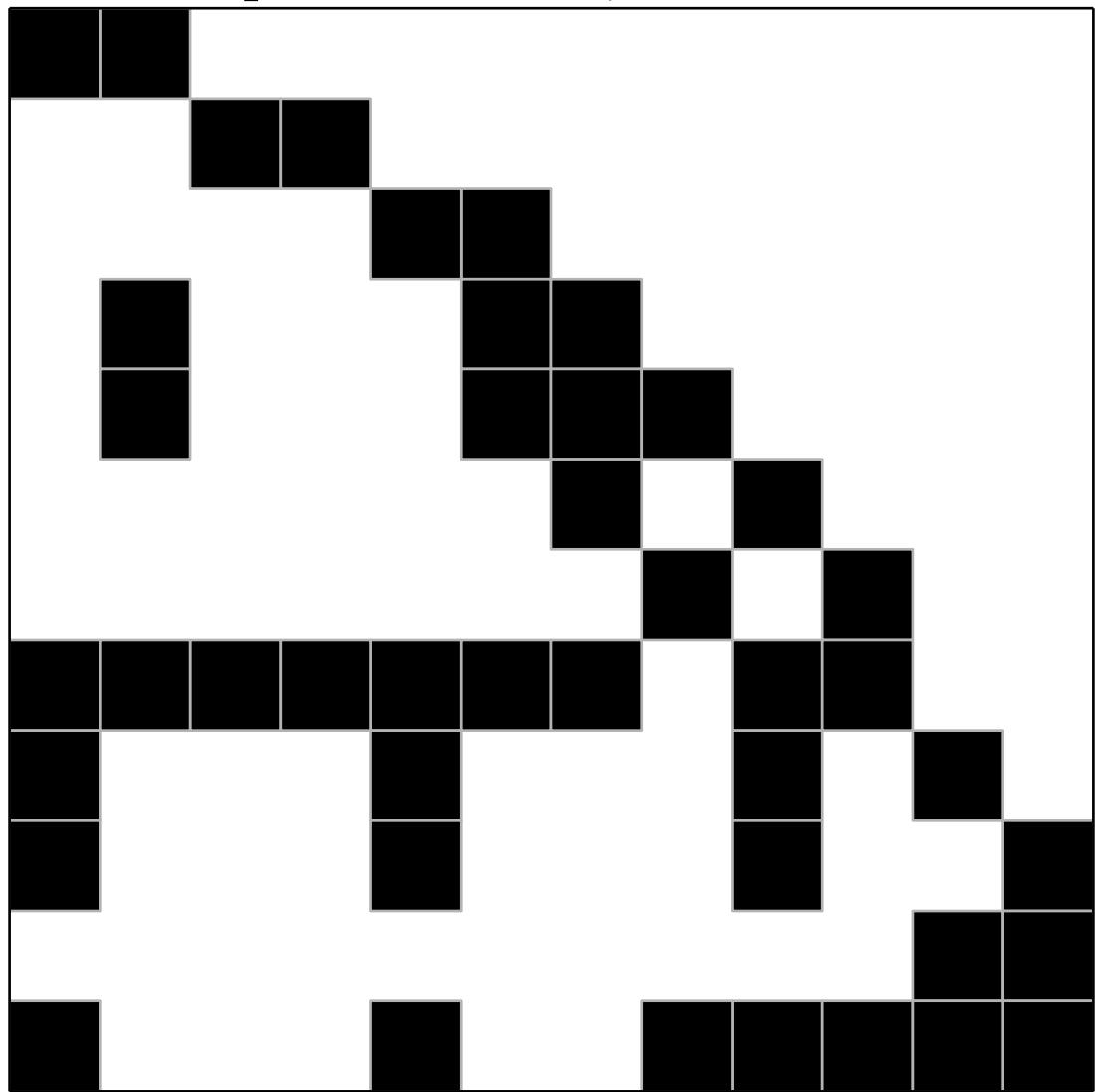
lib3_kin1-06, cost: 3, diff: 3, explored: 45, time: 0.01s



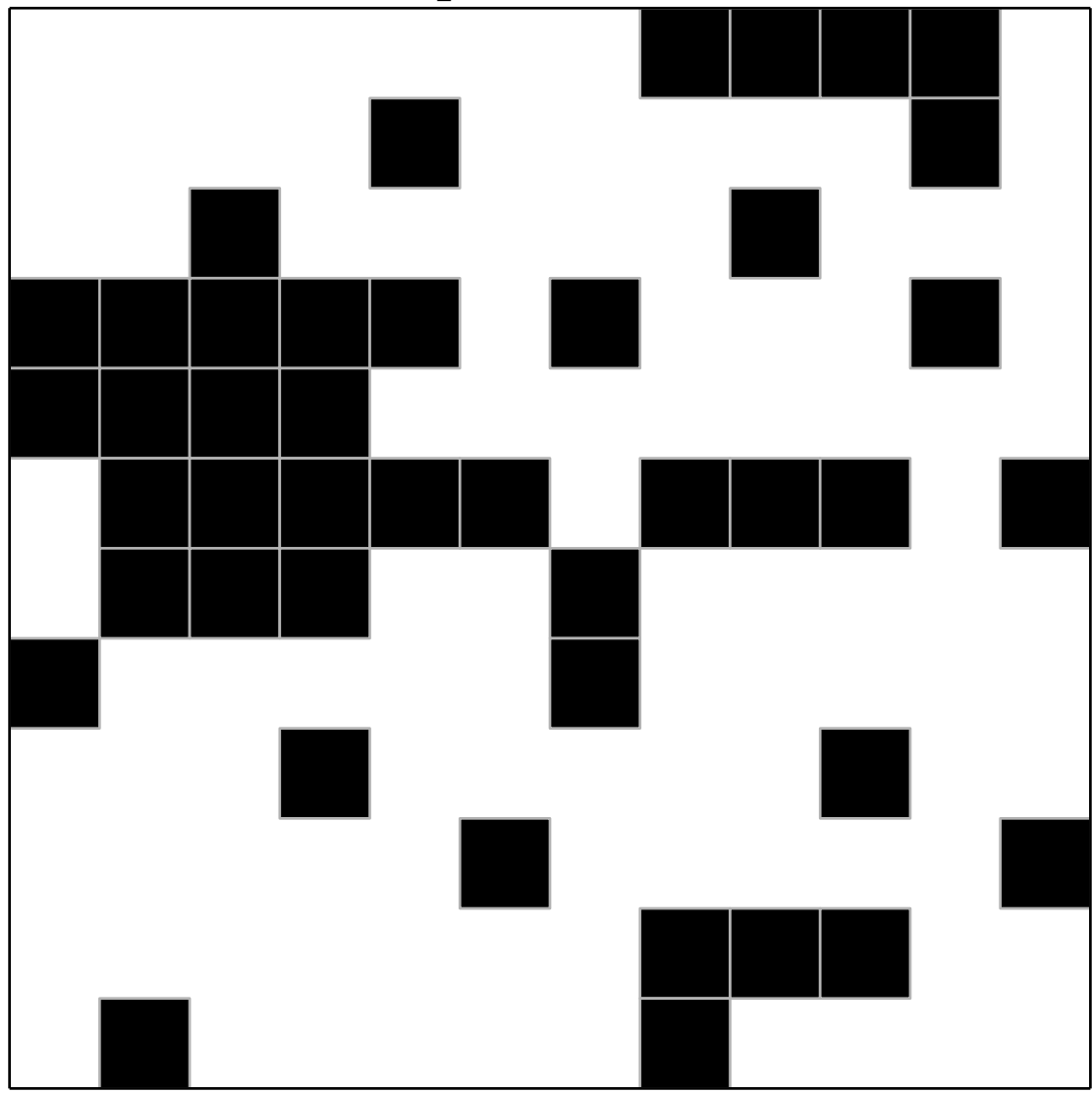
lib3_kin1-07 12x12 (43)



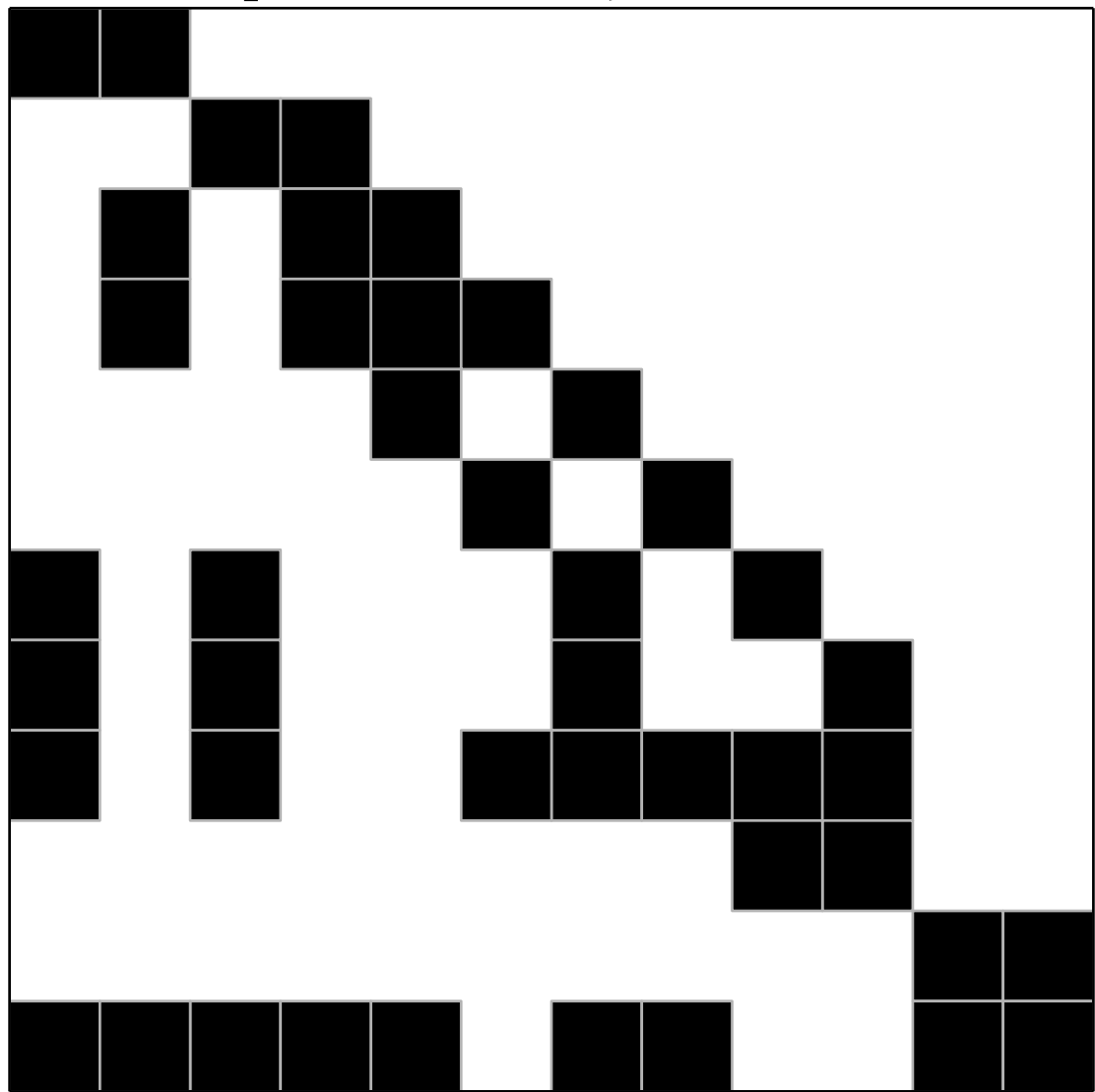
lib3_kin1-07, cost: 3, diff: 3, explored: 32, time: 0.01s



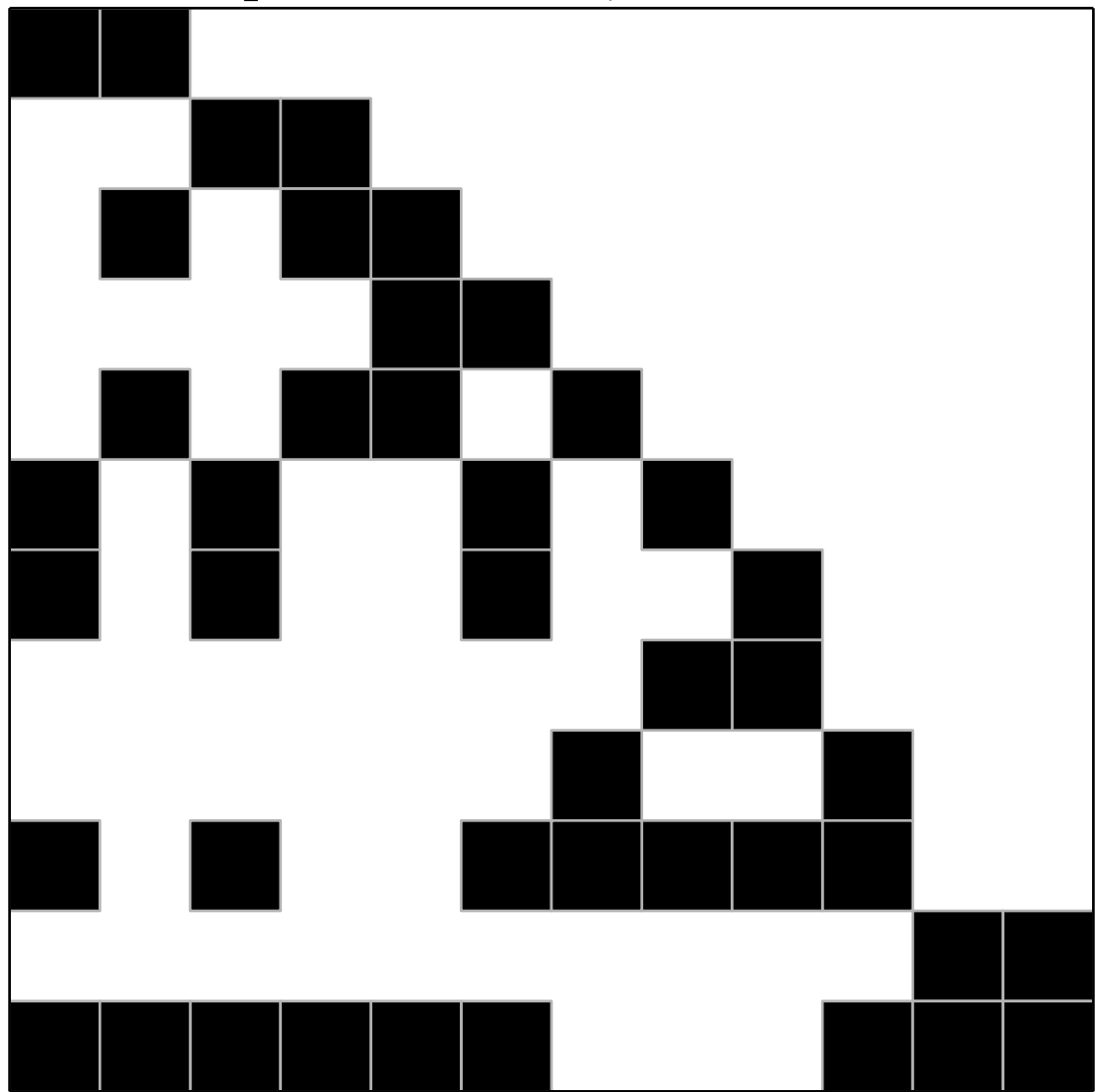
lib3_kin1-08 12x12 (43)



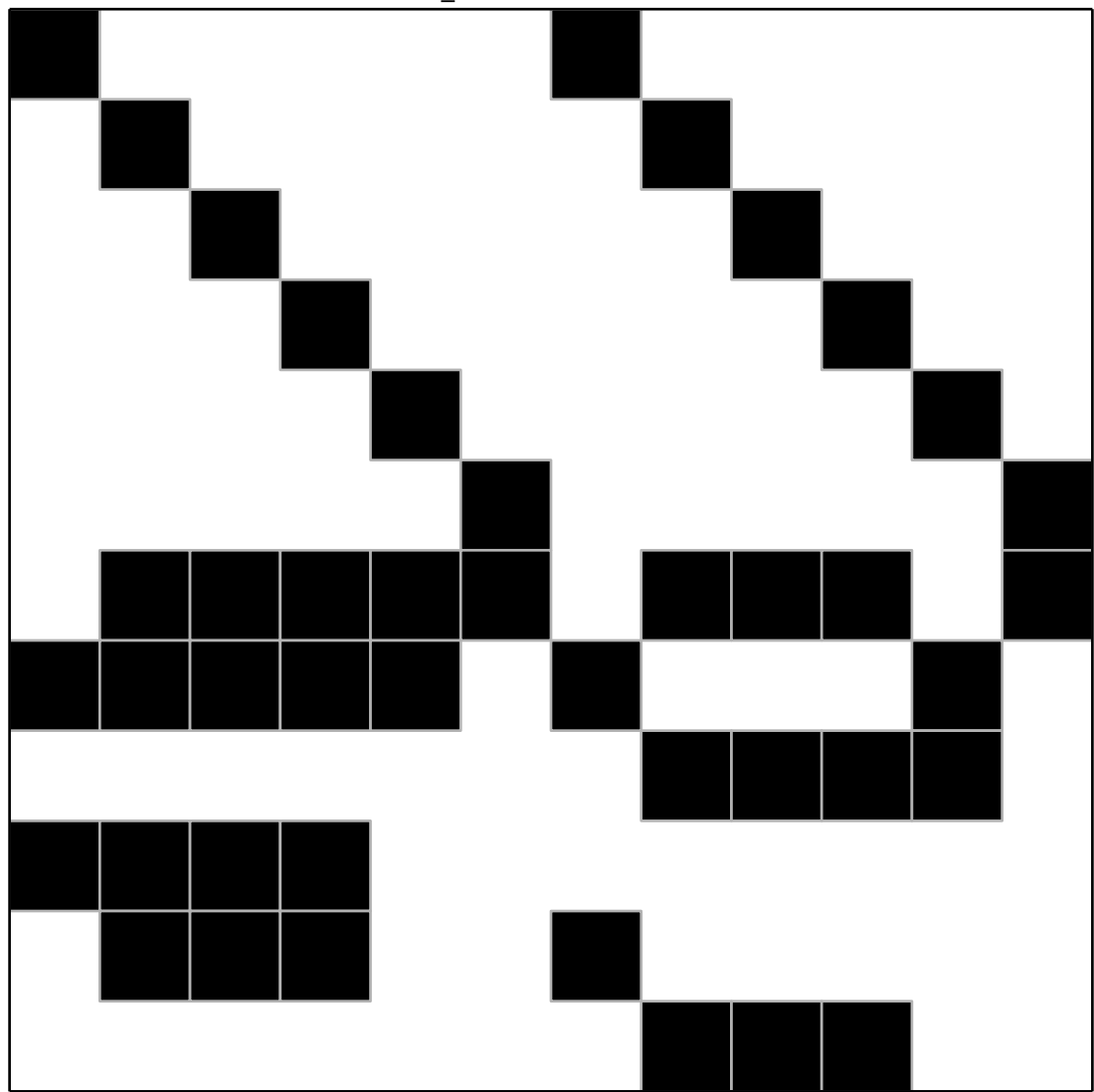
lib3_kin1-08, cost: 3, diff: 3, explored: 52, time: 0.01s



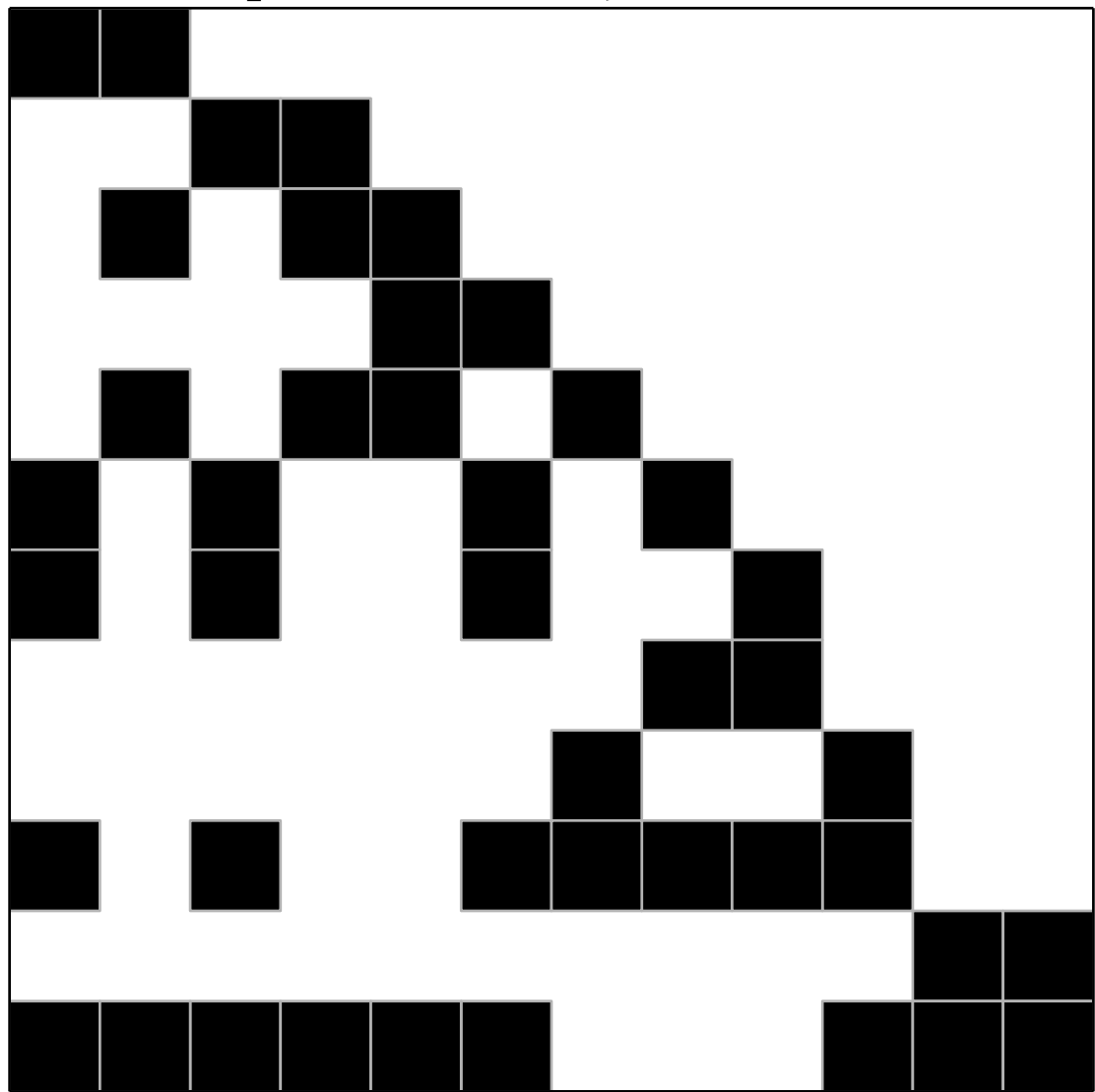
lib3_kin1-09, cost: 3, diff: 3, explored: 28, time: 0.01s



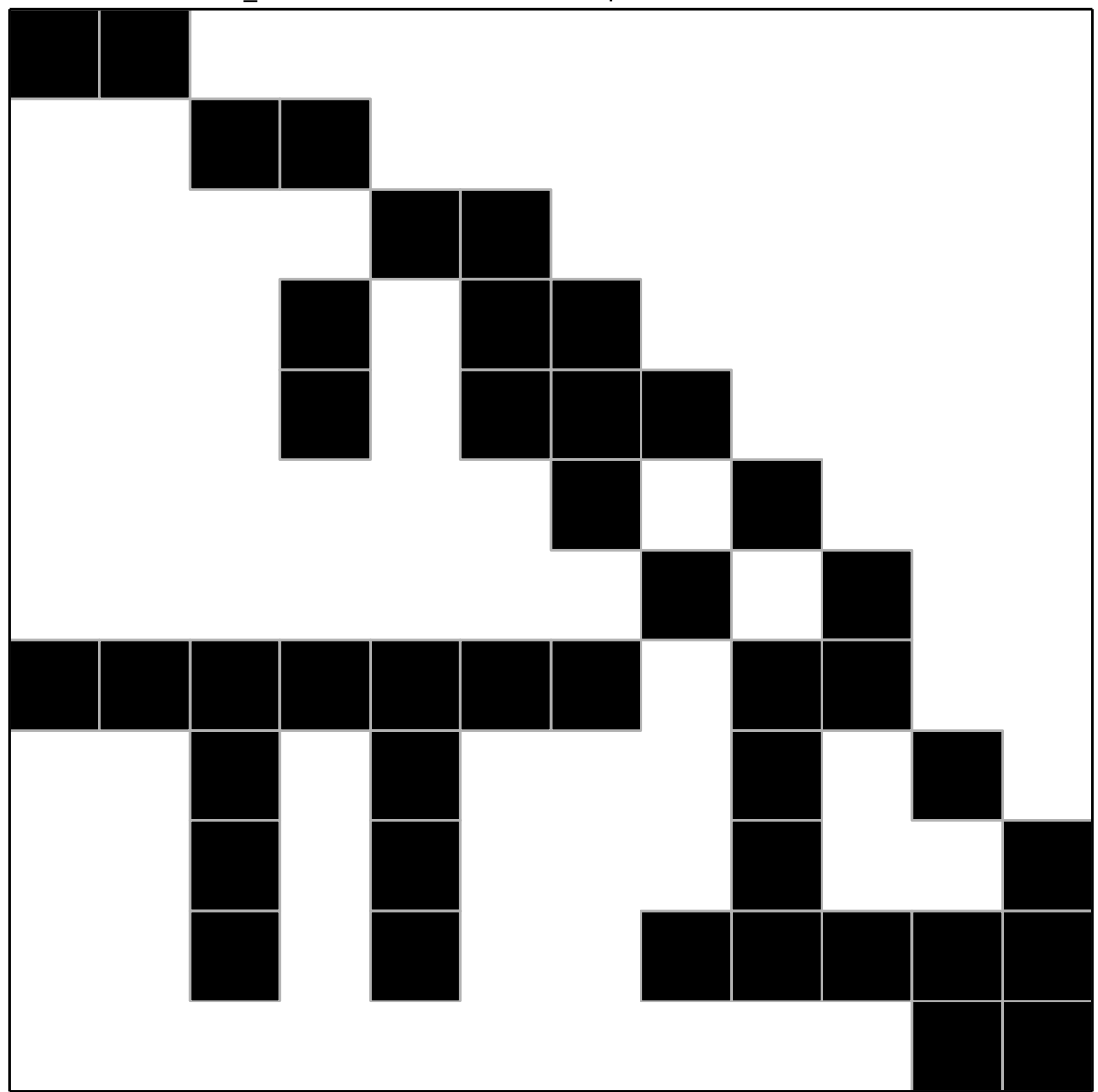
lib3_kin1-IN 12x12 (43)



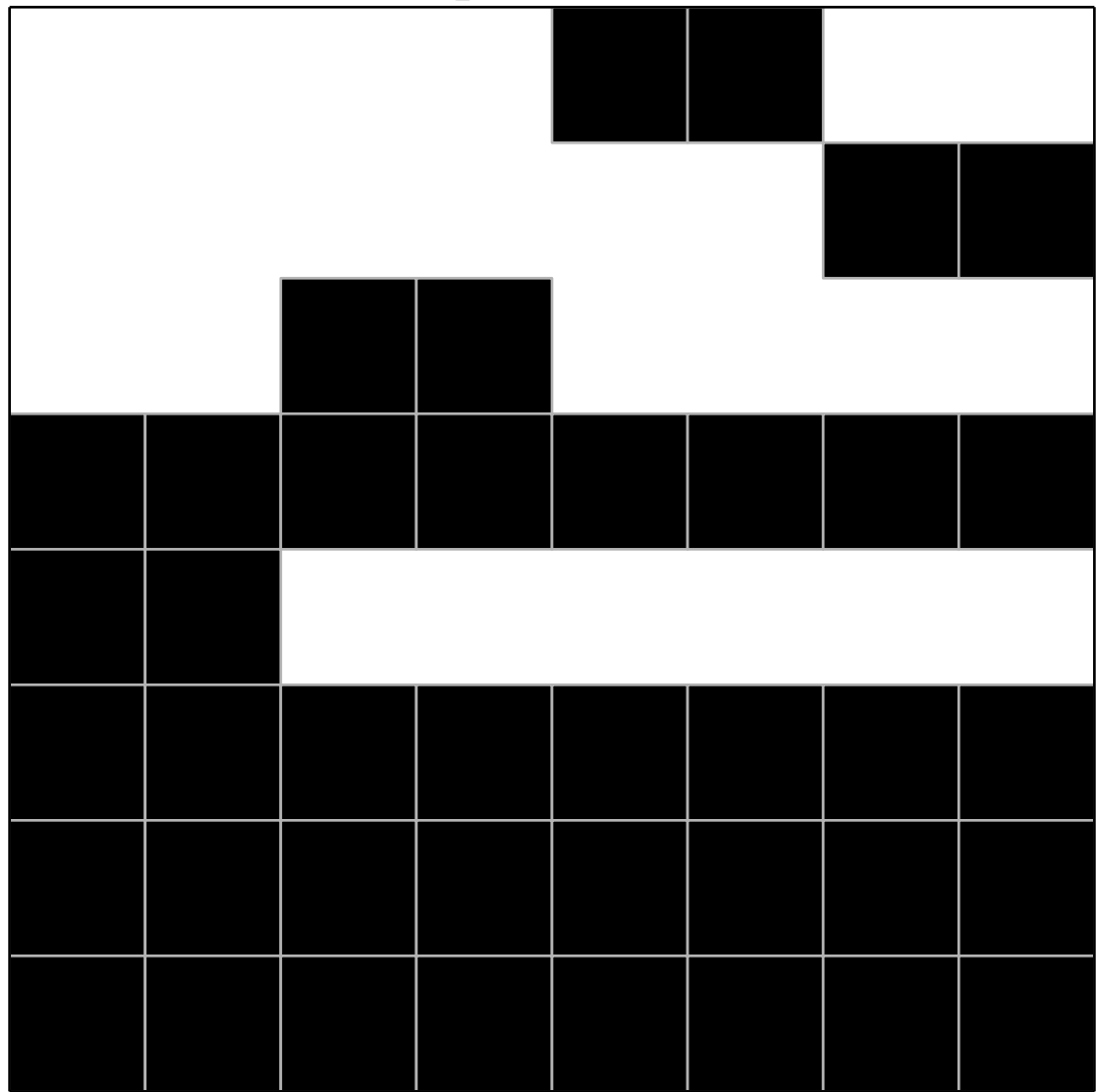
lib3_kin1-IN, cost: 3, diff: 3, explored: 45, time: 0.01s



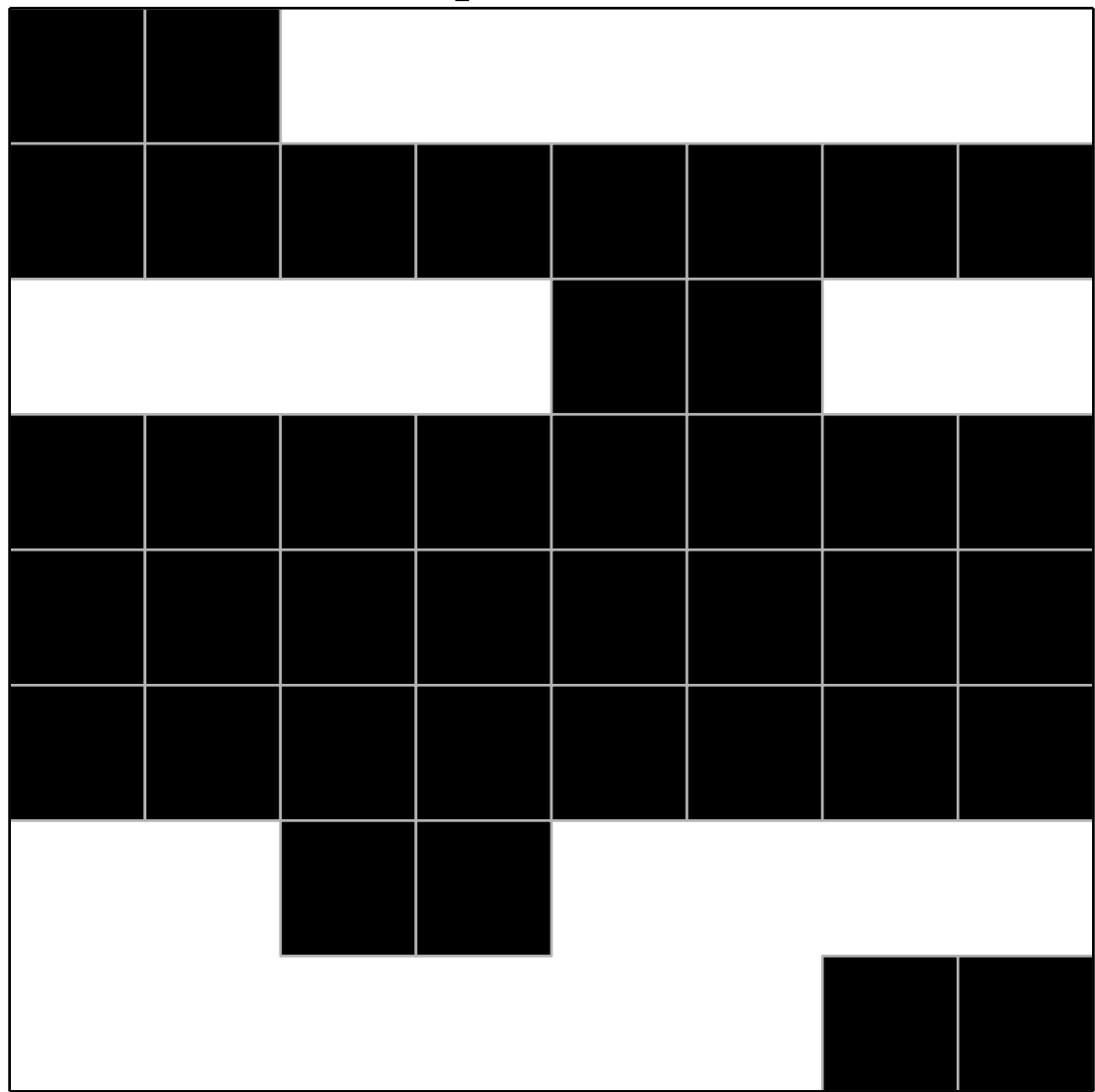
lib3_kin1-RE, cost: 3, diff: 3, explored: 36, time: 0.01s



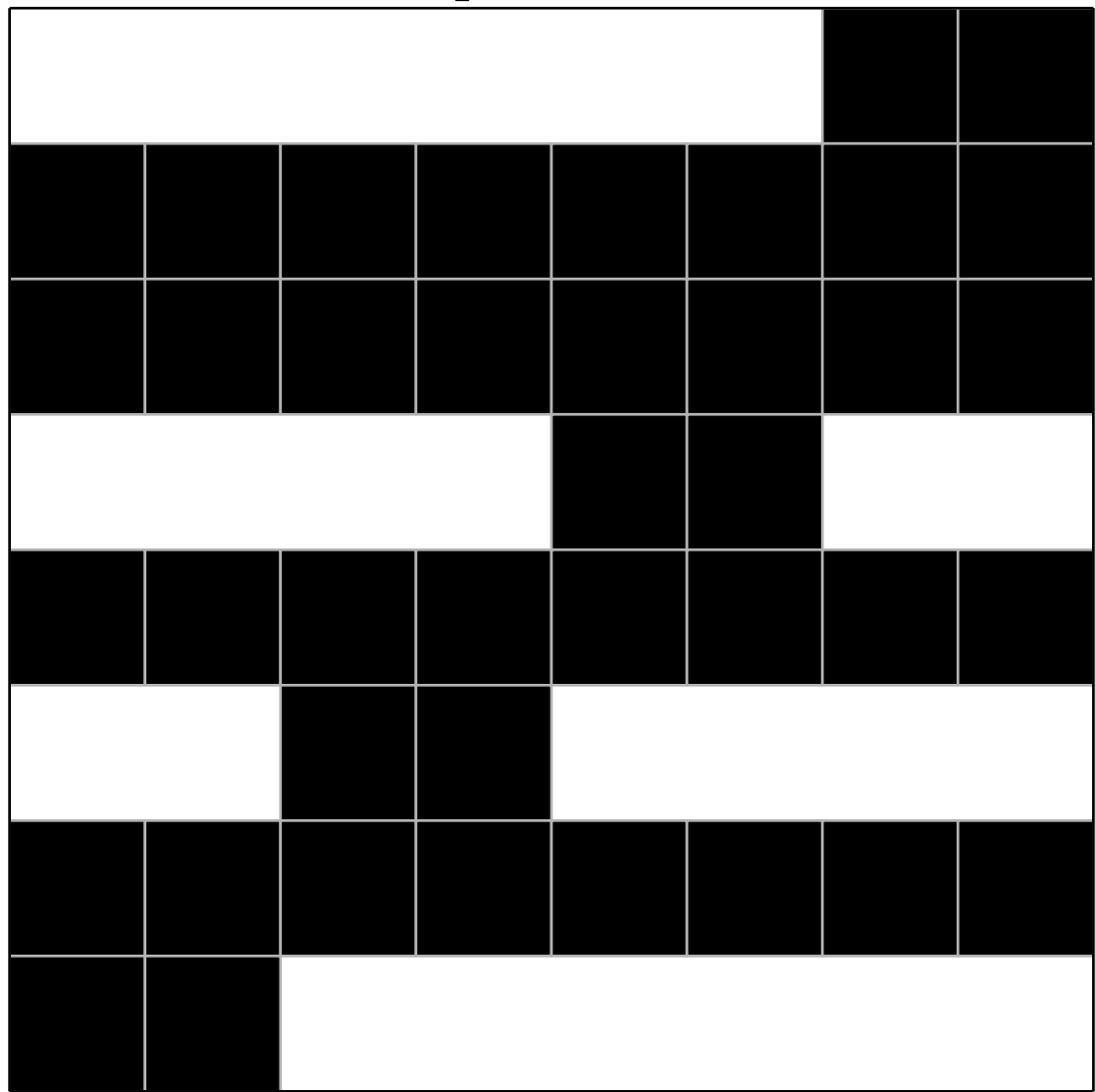
lib3_kin2-01 8x8 (40)



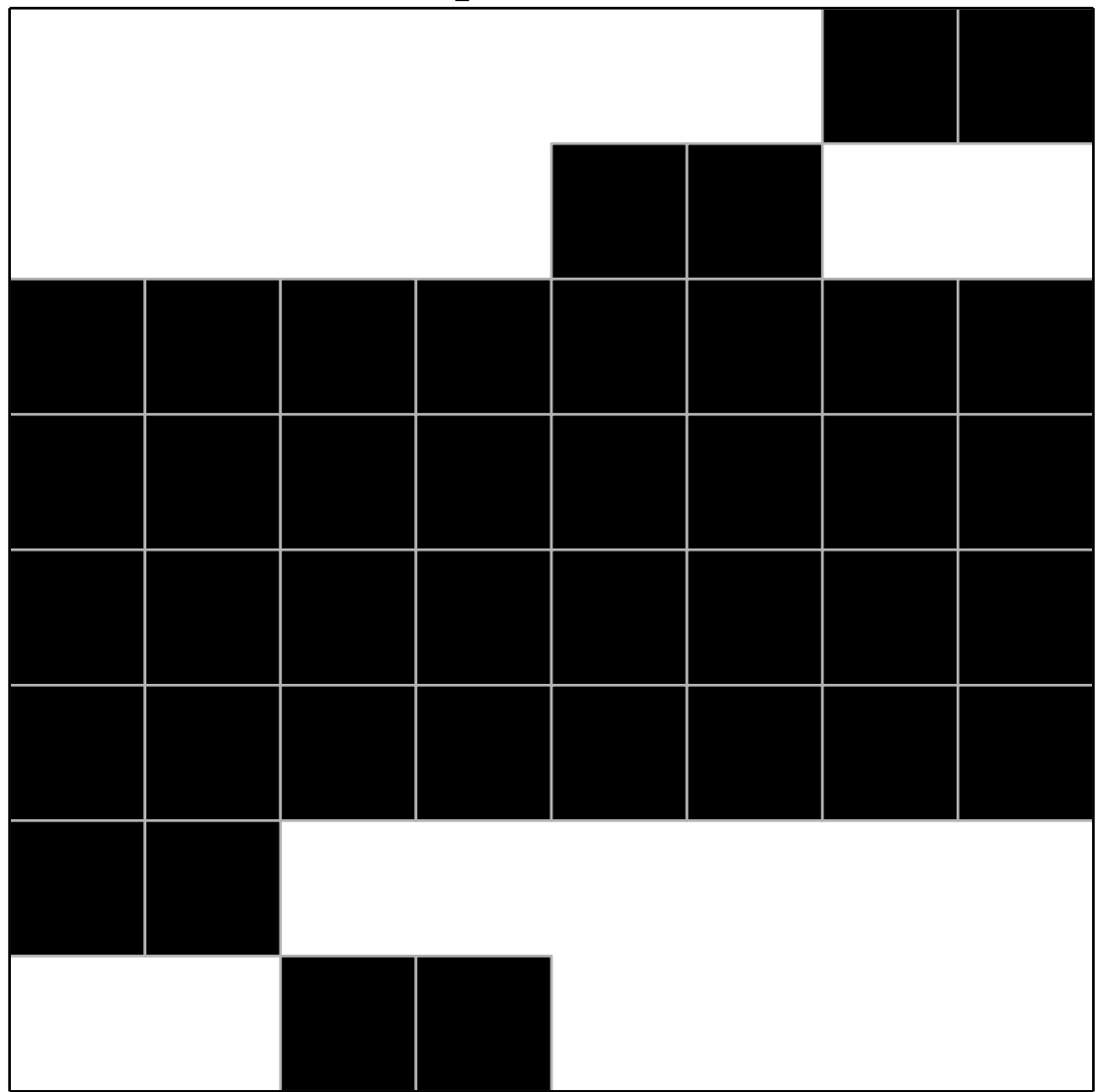
lib3_kin2-02 8x8 (40)



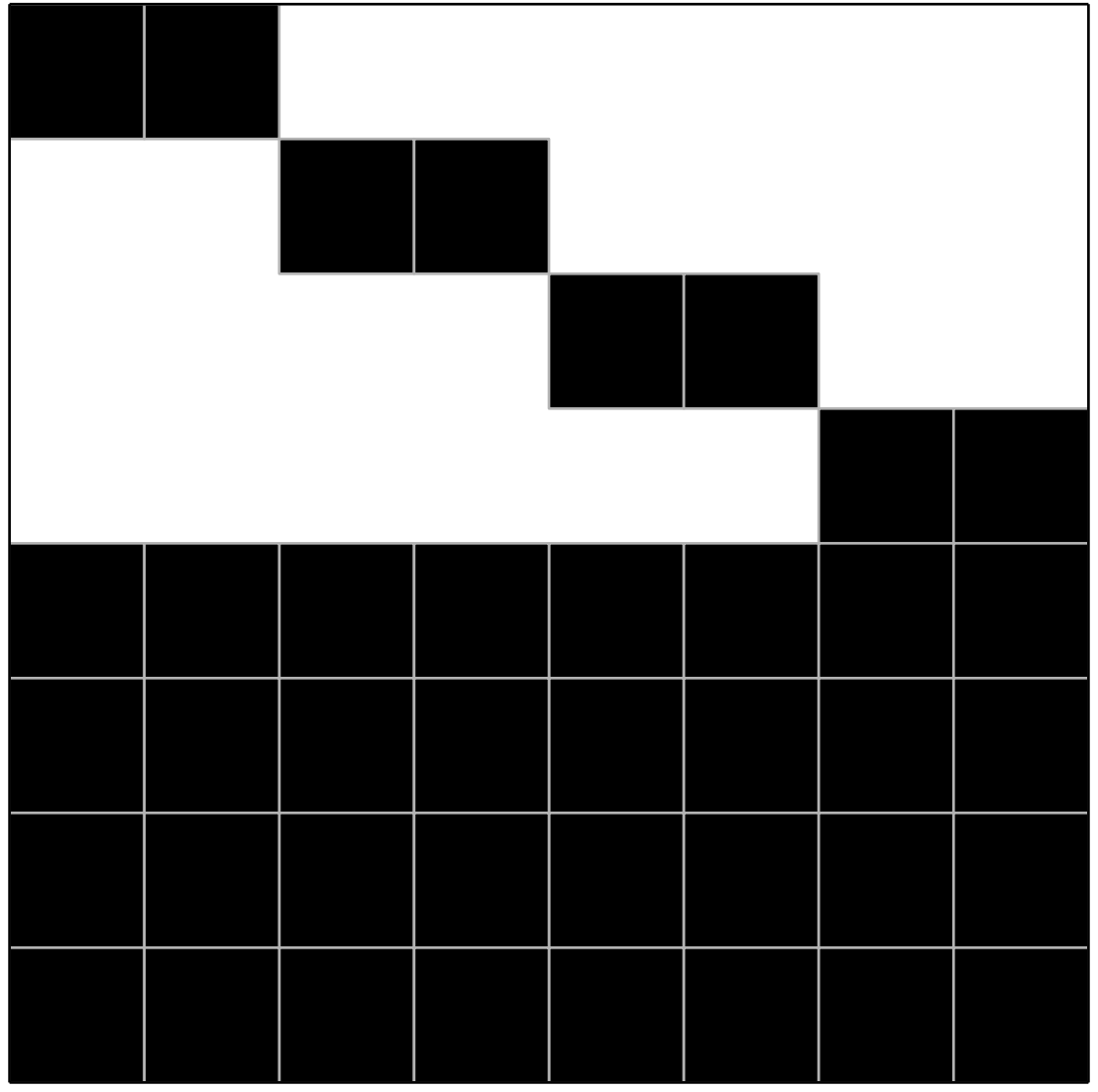
lib3_kin2-03 8x8 (40)



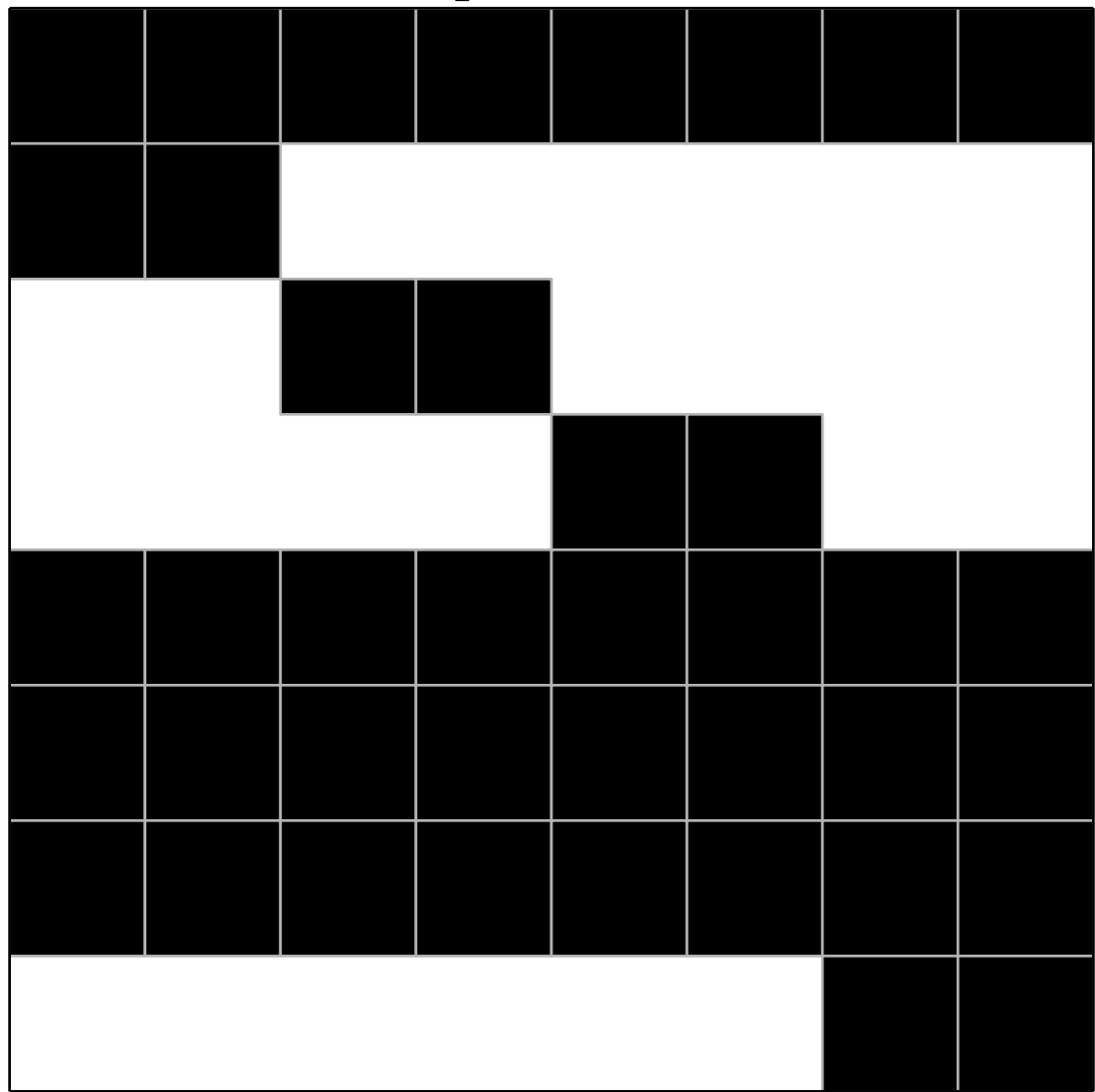
lib3_kin2-04 8x8 (40)



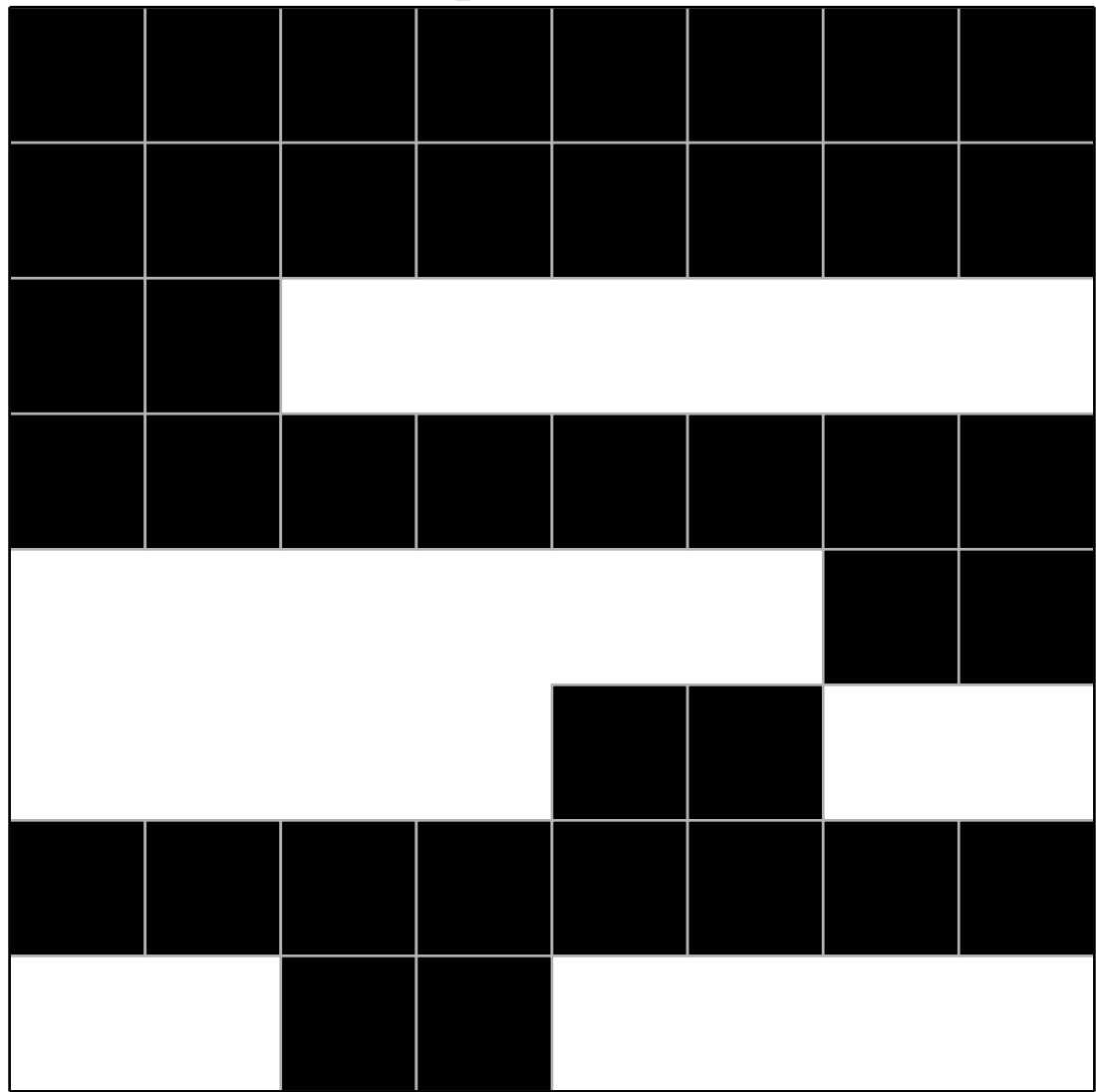
lib3_kin2-04, cost: 4, diff: 4, explored: 0, time: 0.00s, M



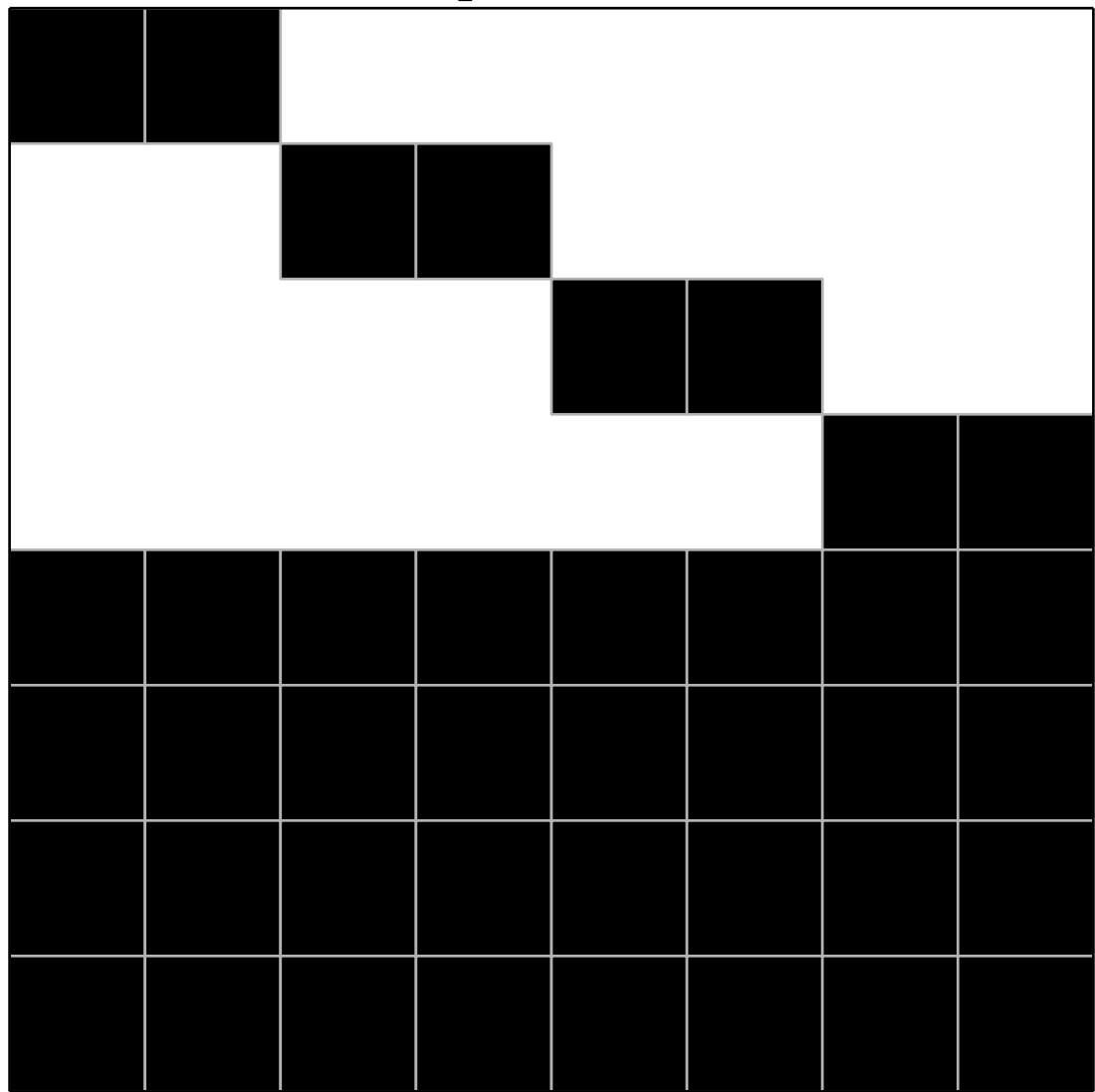
lib3_kin2-07 8x8 (40)



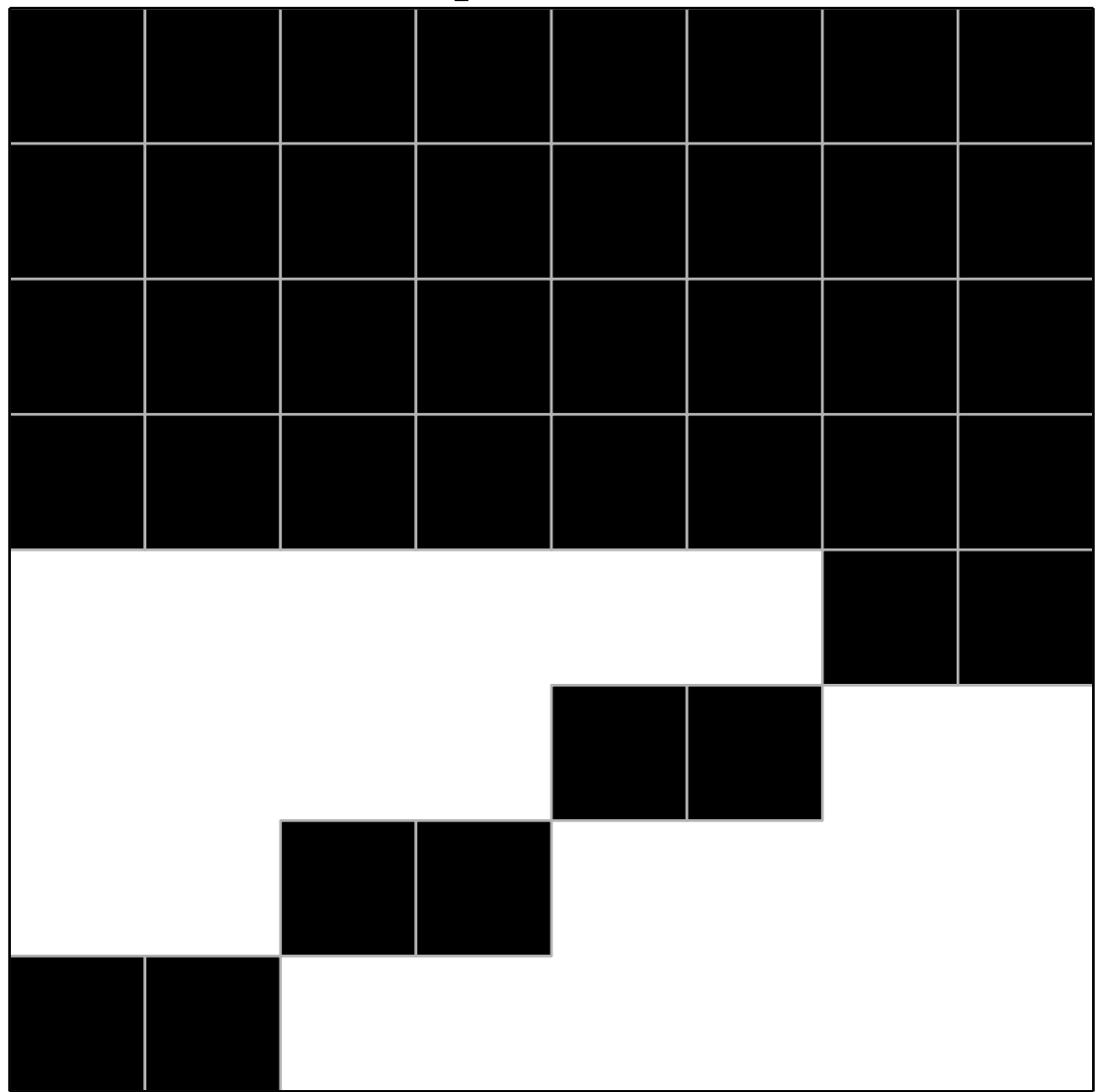
lib3_kin2-09 8x8 (40)



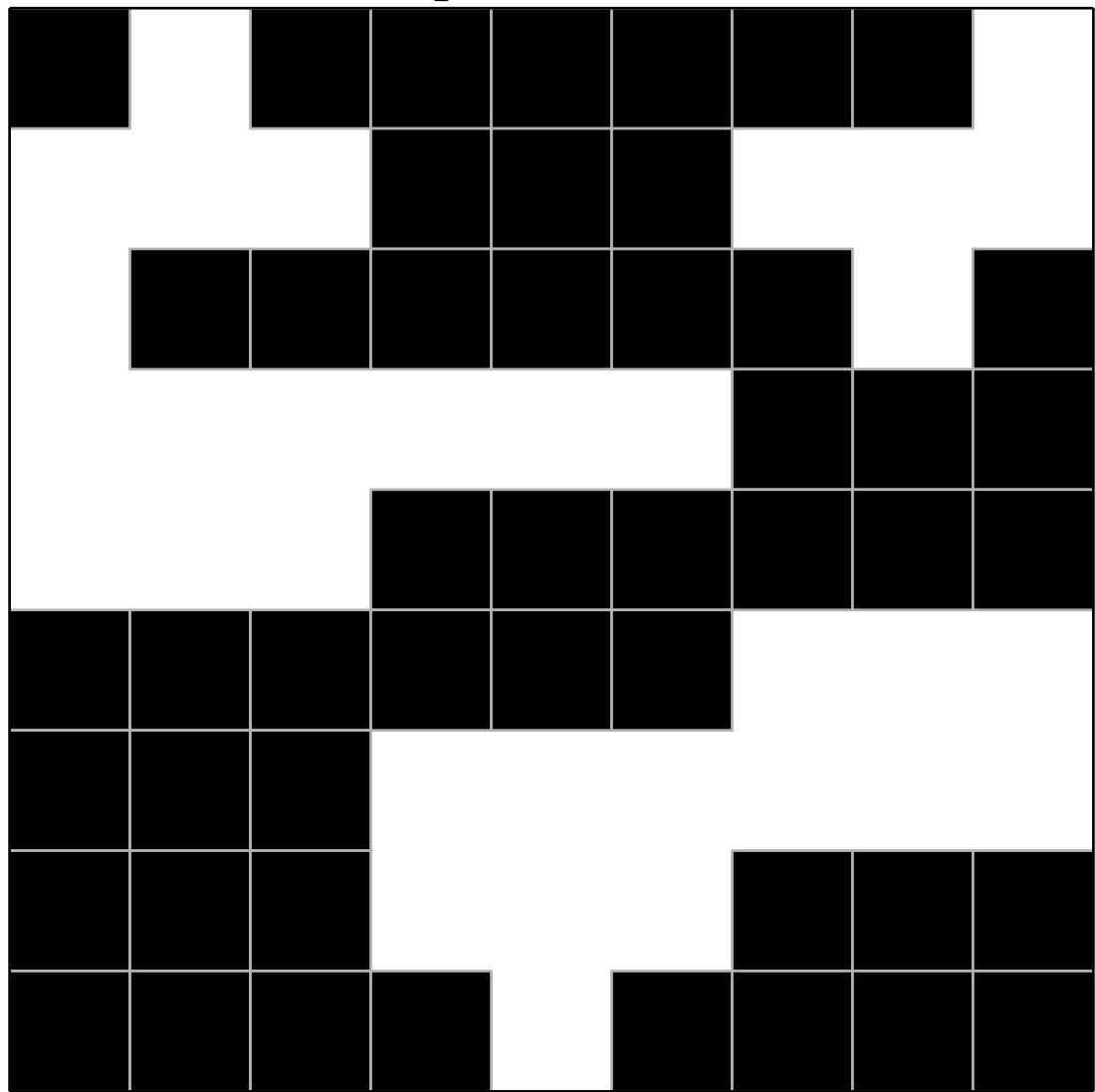
lib3_kin2-IN 8x8 (40)



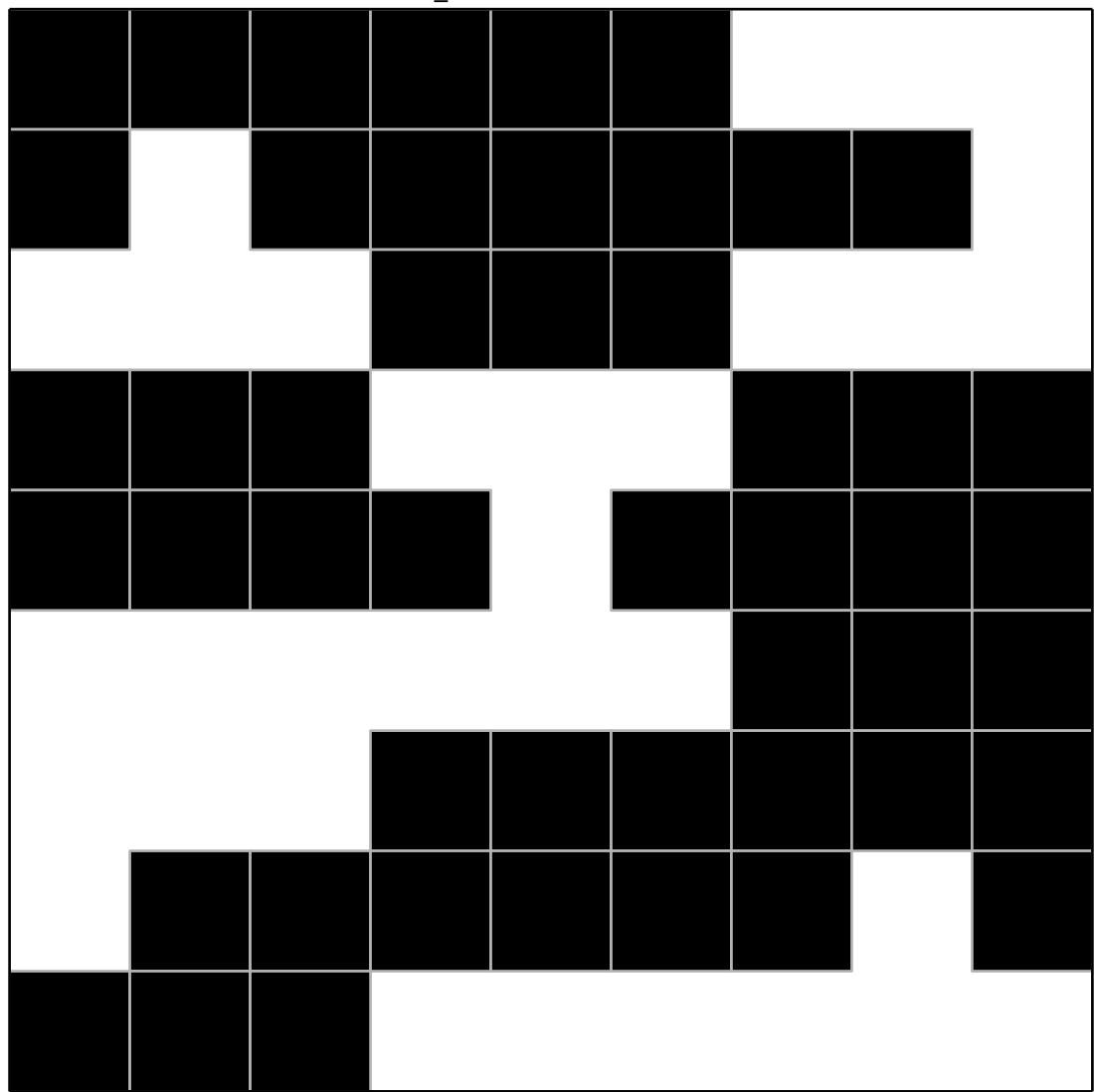
lib3_kin2-RE 8x8 (40)



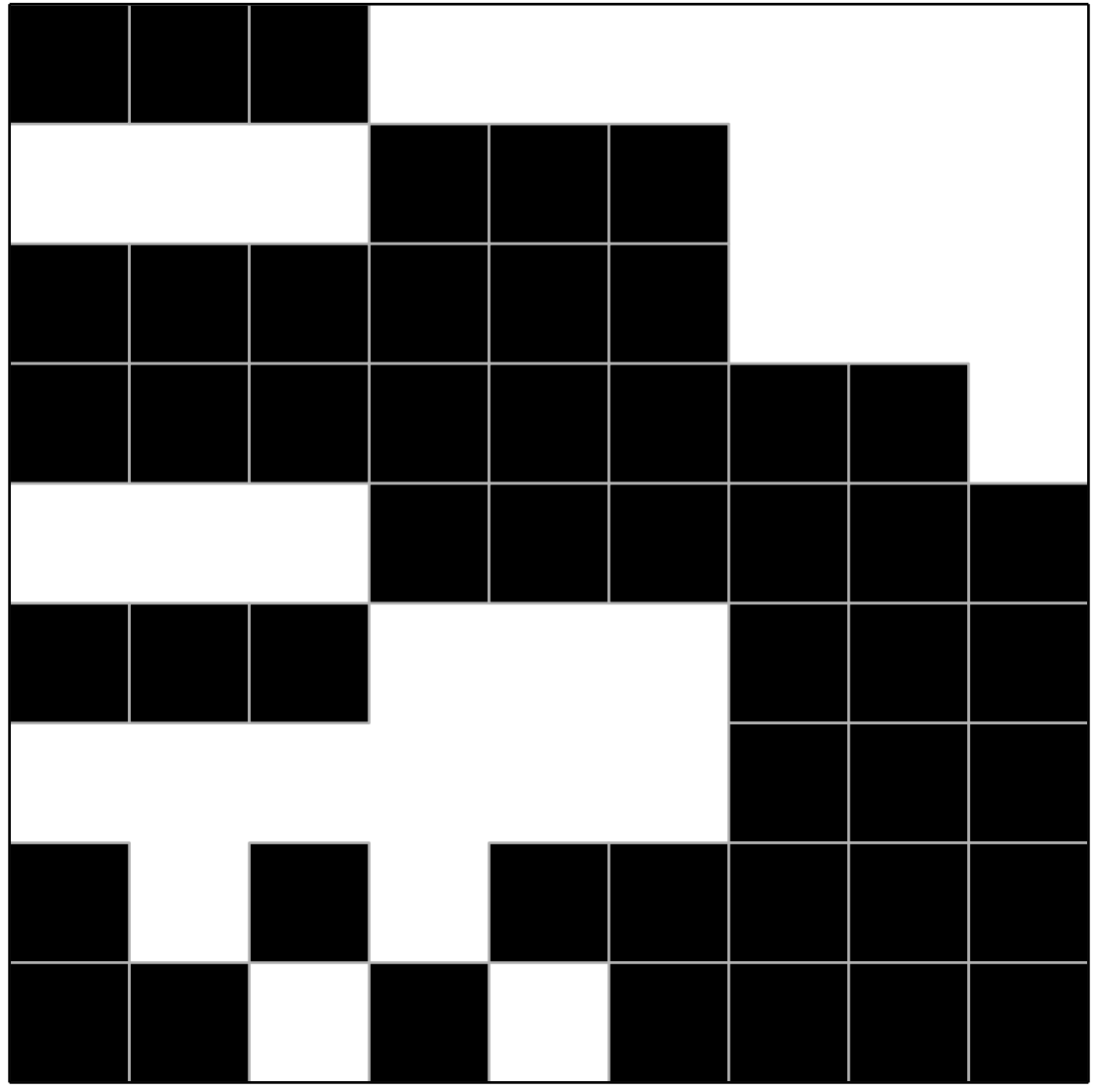
lib3_kinema-00 9x9 (49)



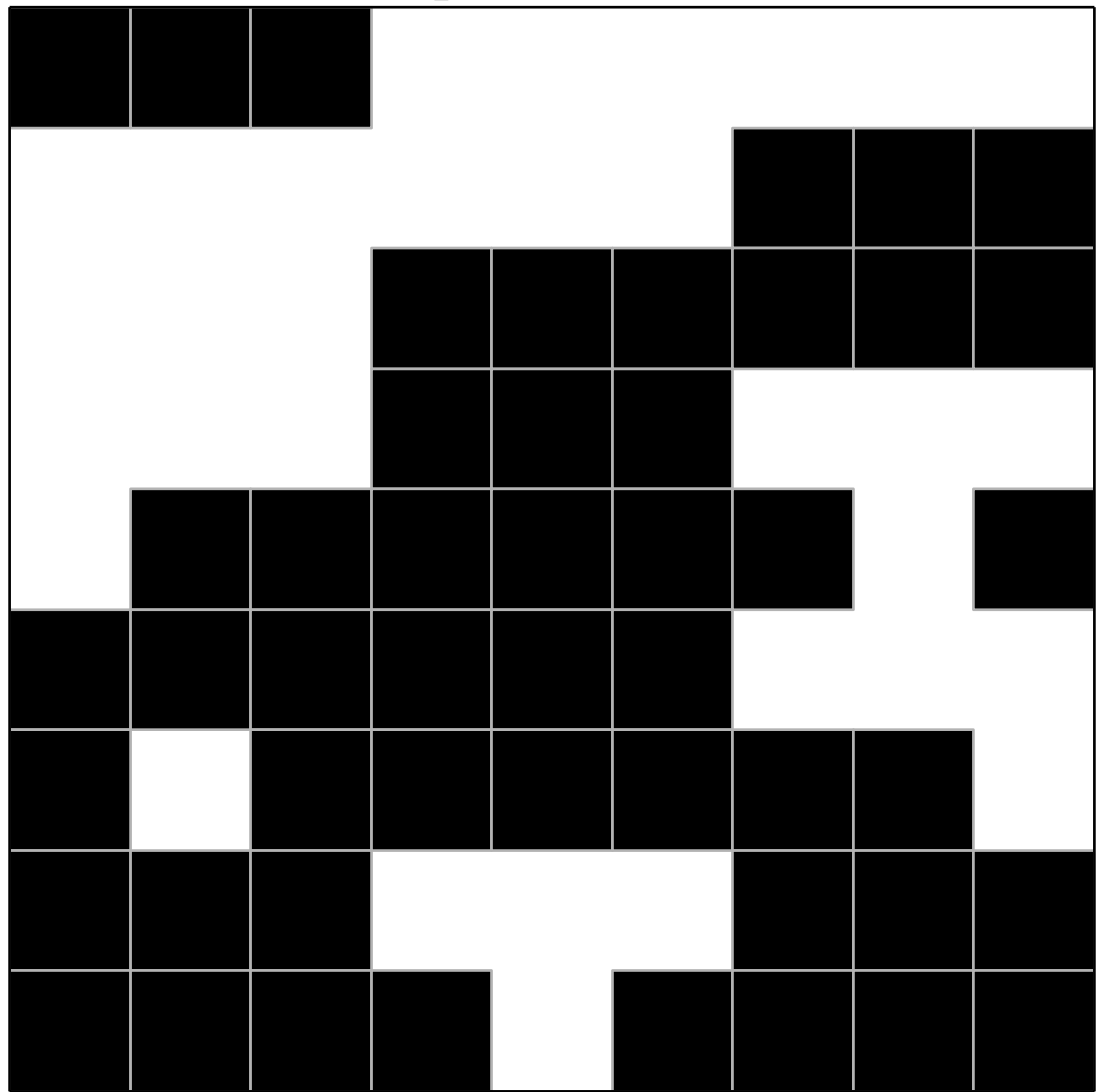
lib3_kinema-01 9x9 (49)



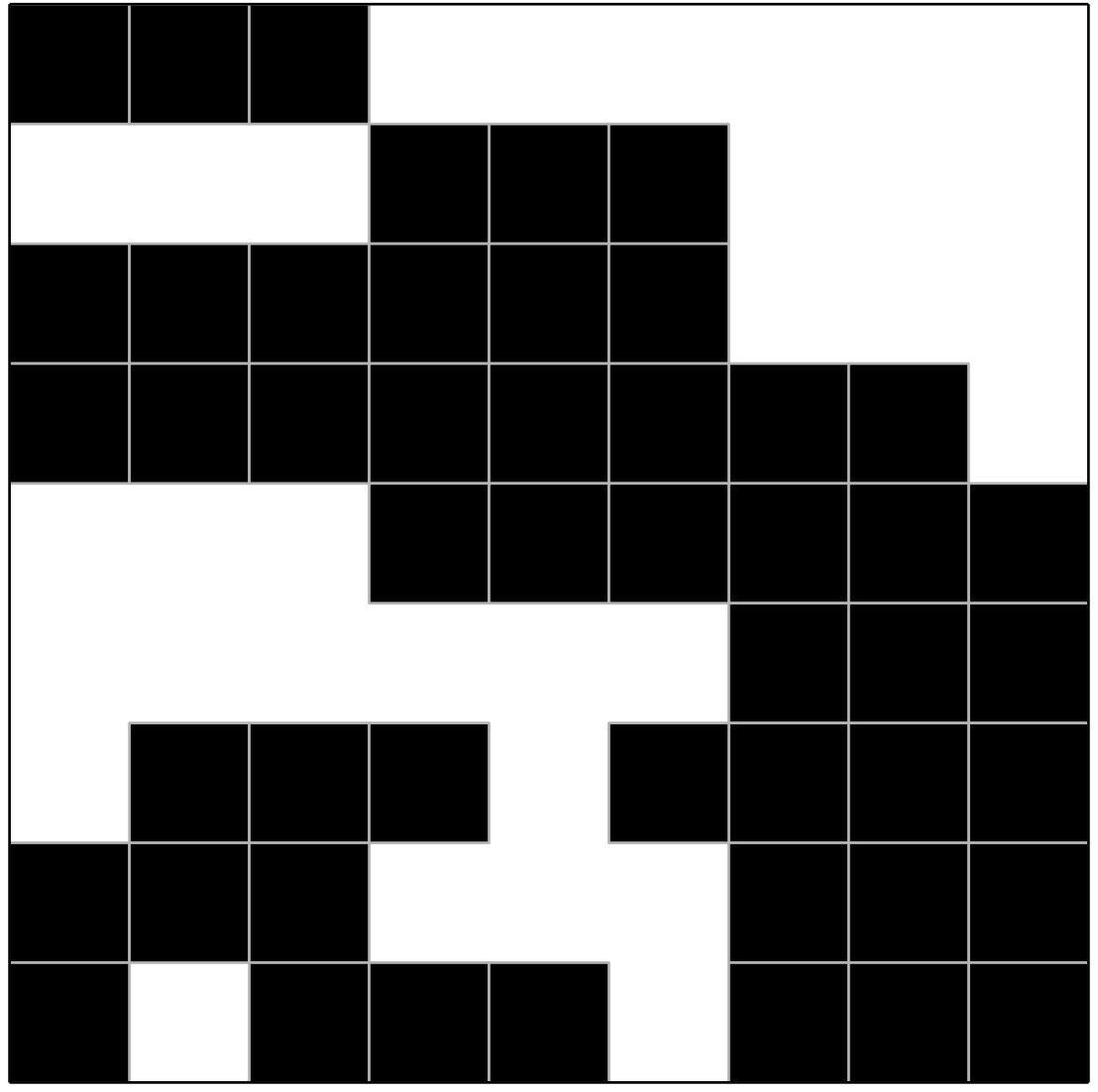
lib3_kinema-02, cost: 5, diff: 5, explored: 10, time: 0.00s



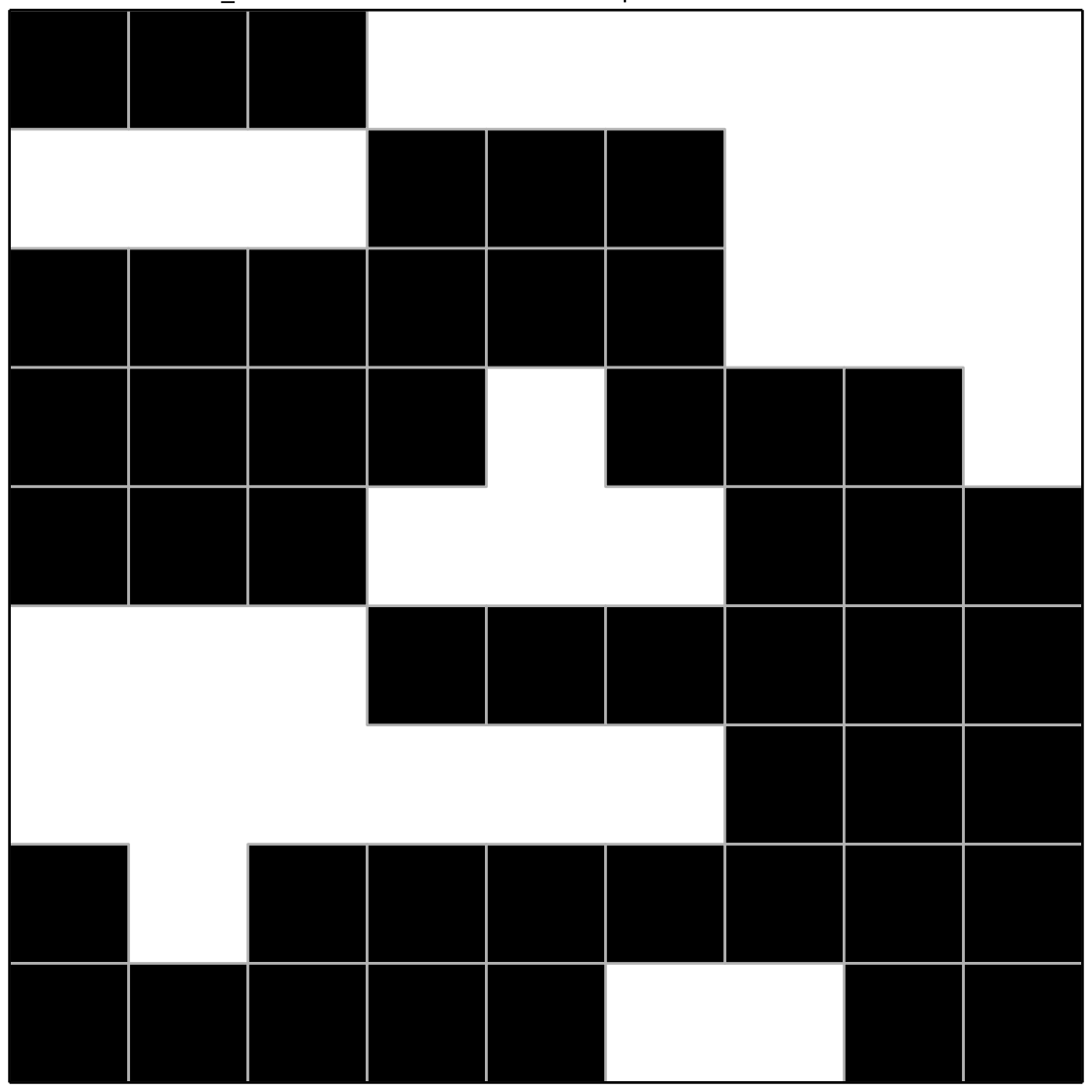
lib3_kinema-03 9x9 (49)



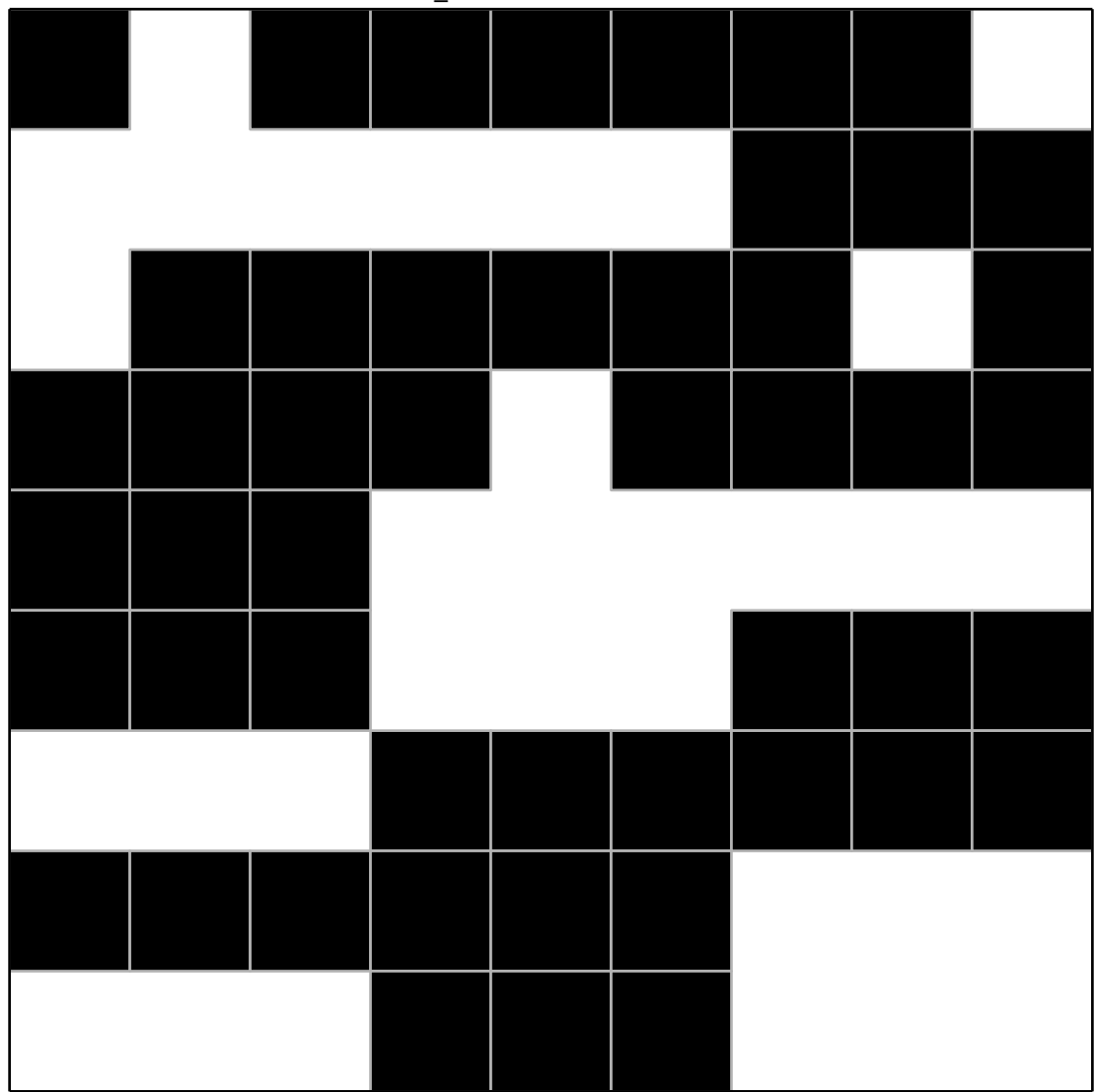
lib3_kinema-03, cost: 5, diff: 5, explored: 10, time: 0.00s



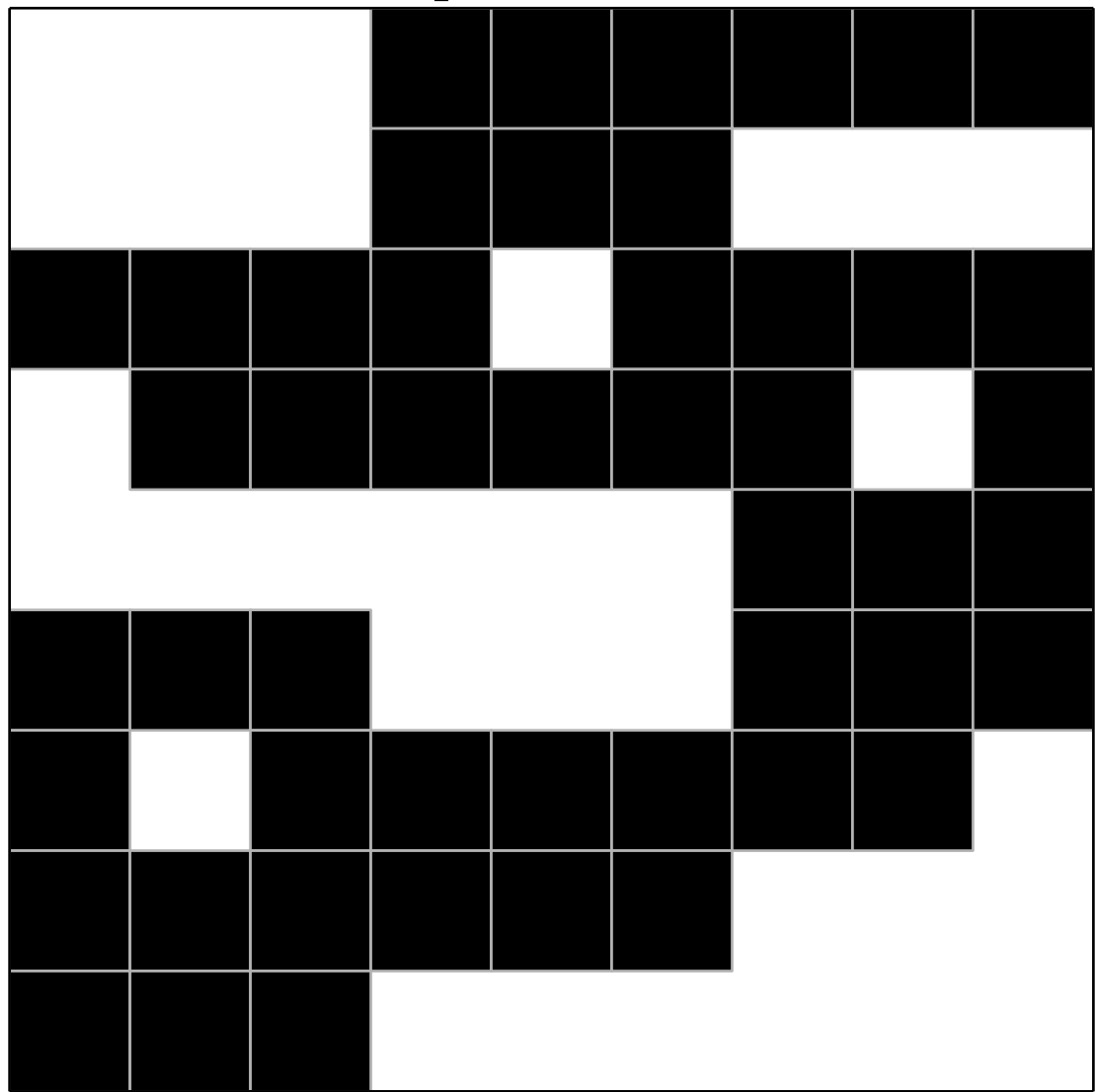
lib3_kinema-04, cost: 5, diff: 5, explored: 10, time: 0.00s



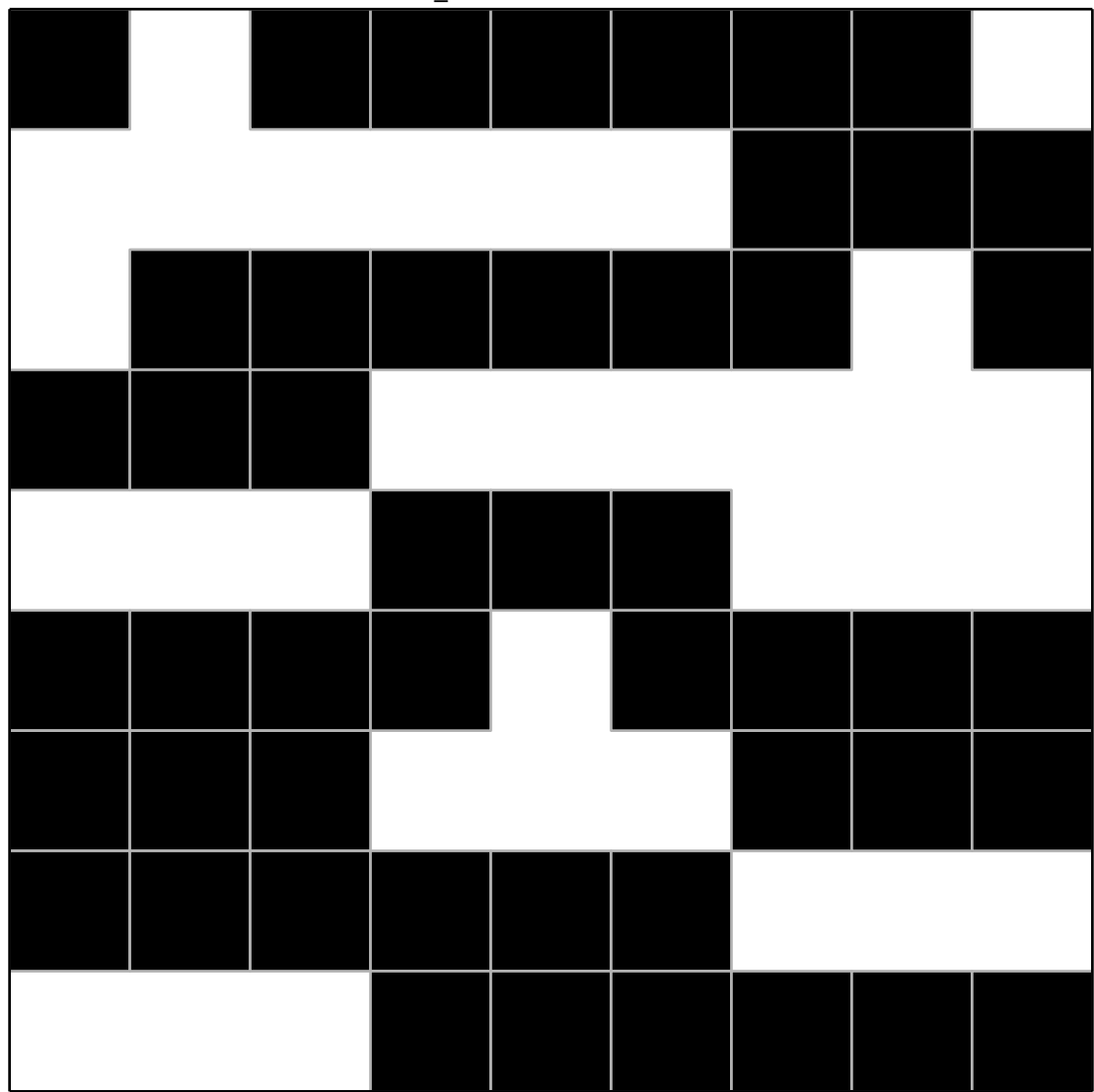
lib3_kinema-05 9x9 (49)



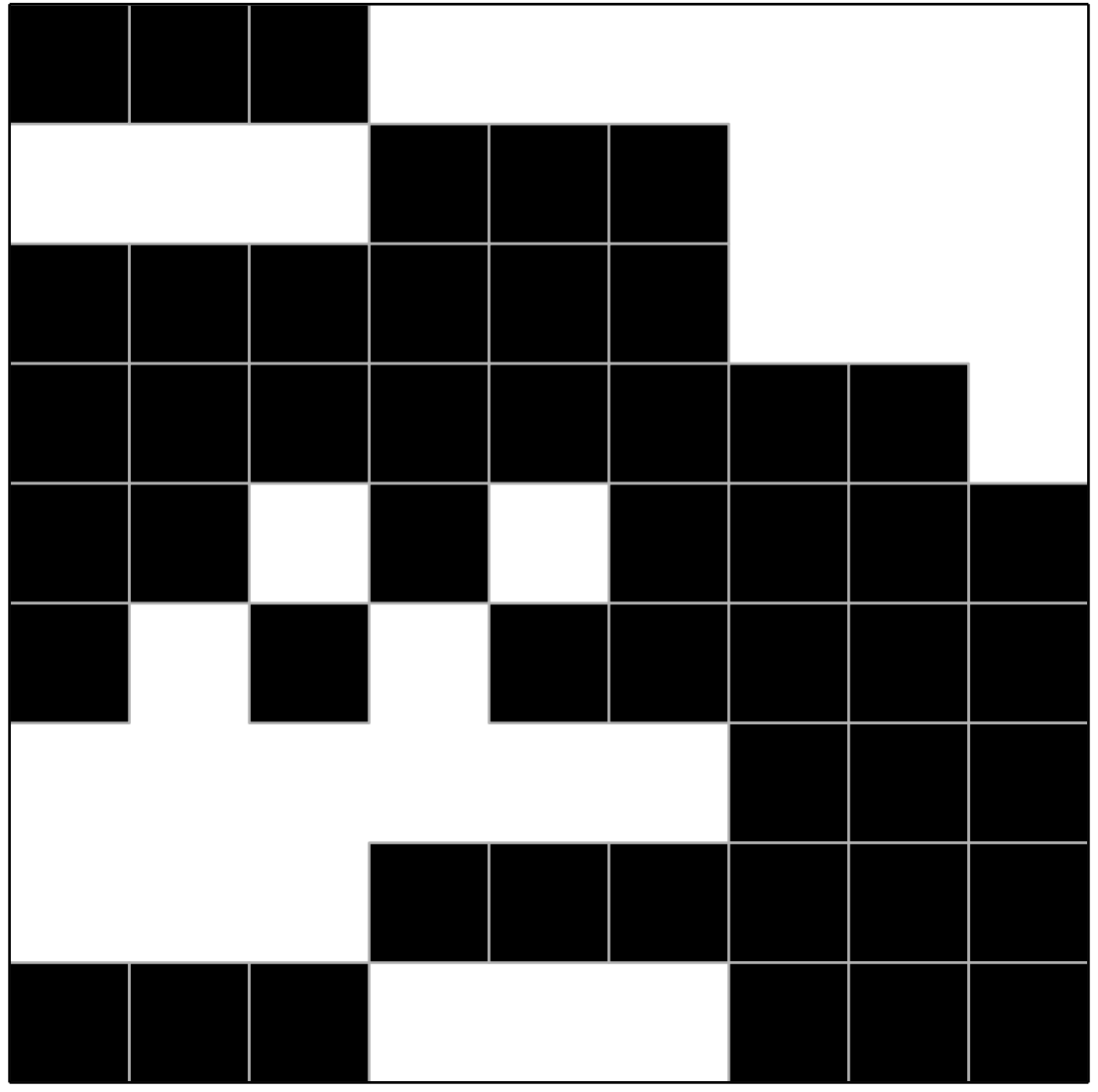
lib3_kinema-06 9x9 (49)



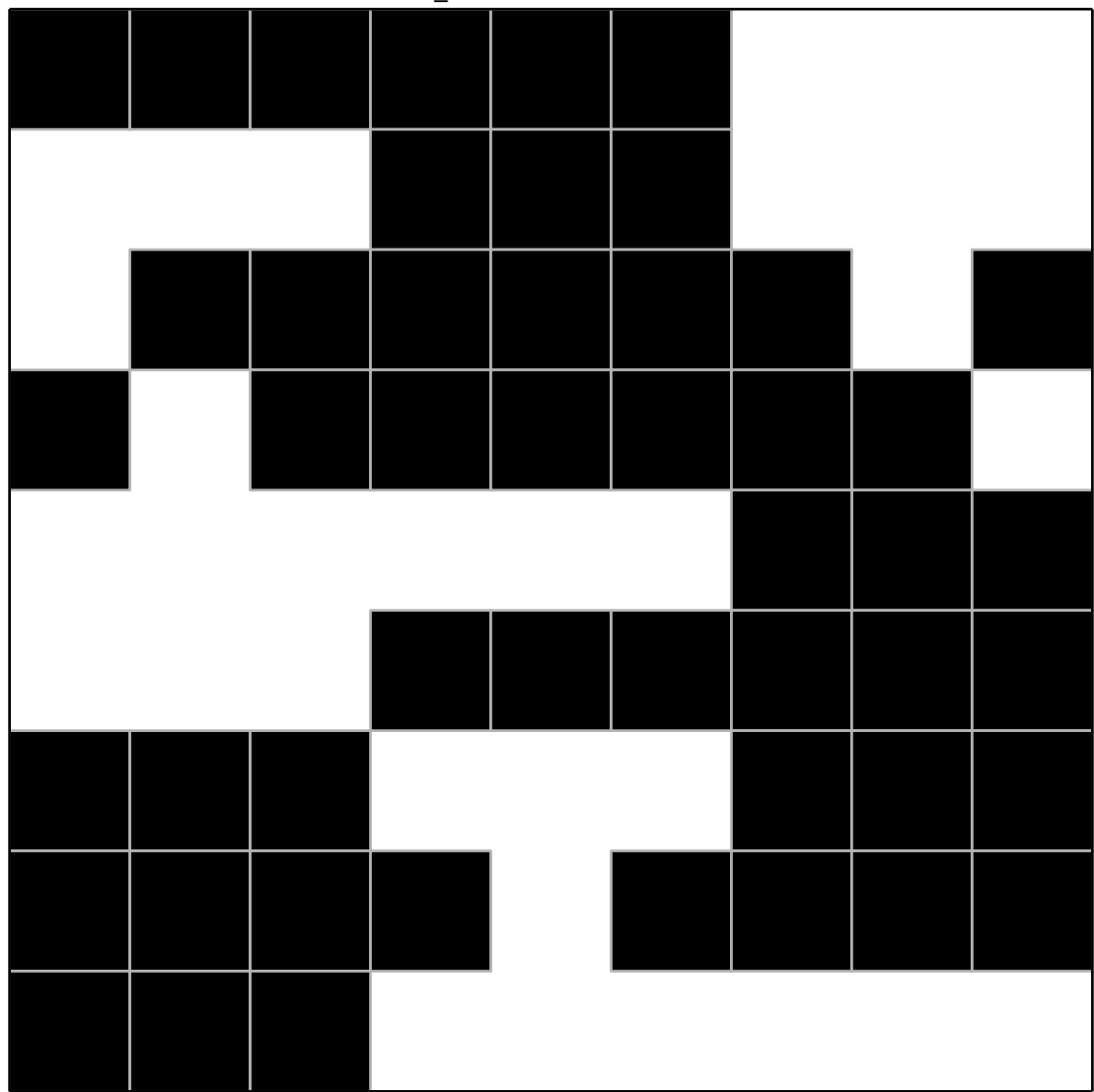
lib3_kinema-07 9x9 (49)



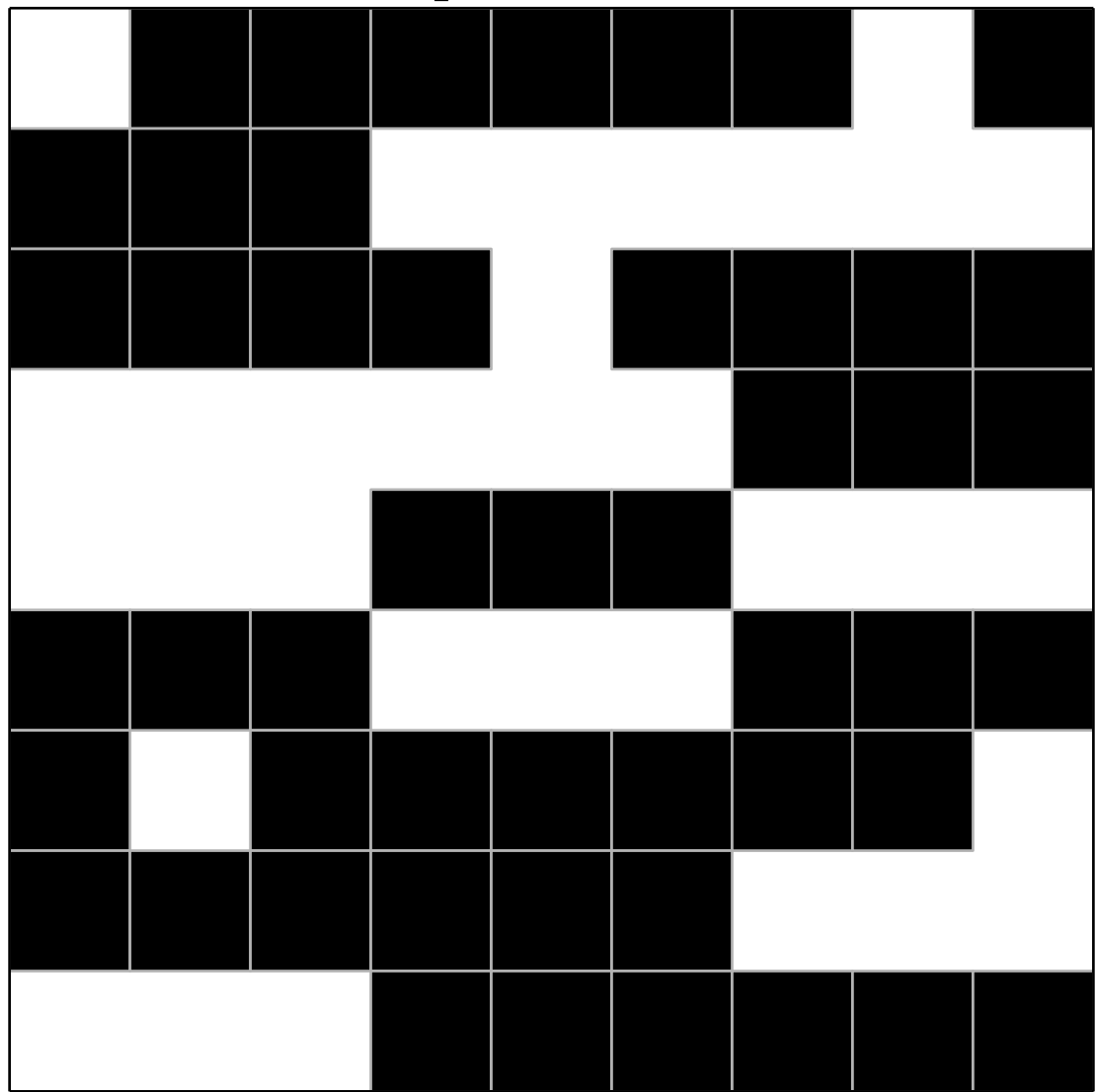
lib3_kinema-07, cost: 5, diff: 5, explored: 10, time: 0.00s



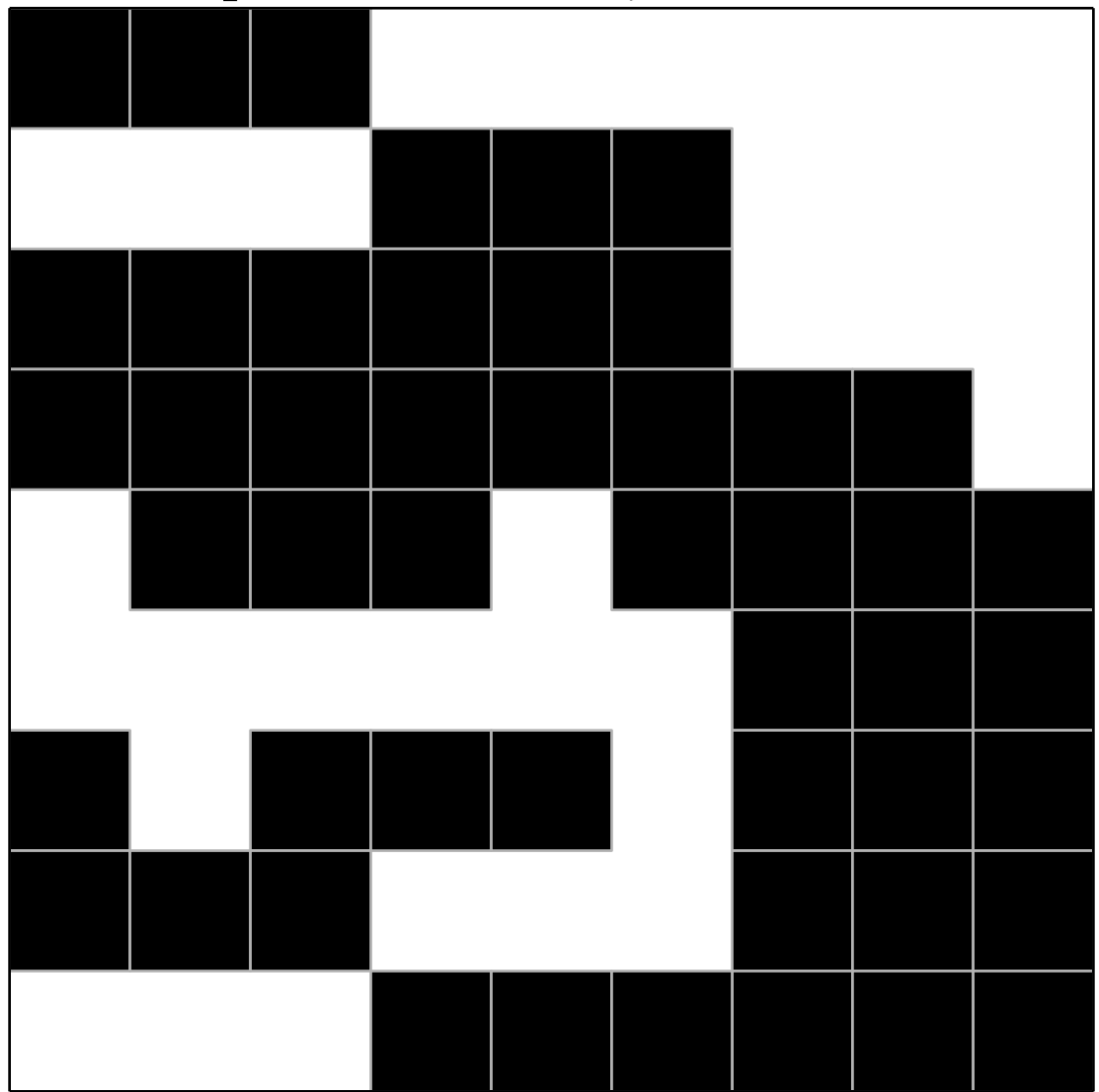
lib3_kinema-08 9x9 (49)



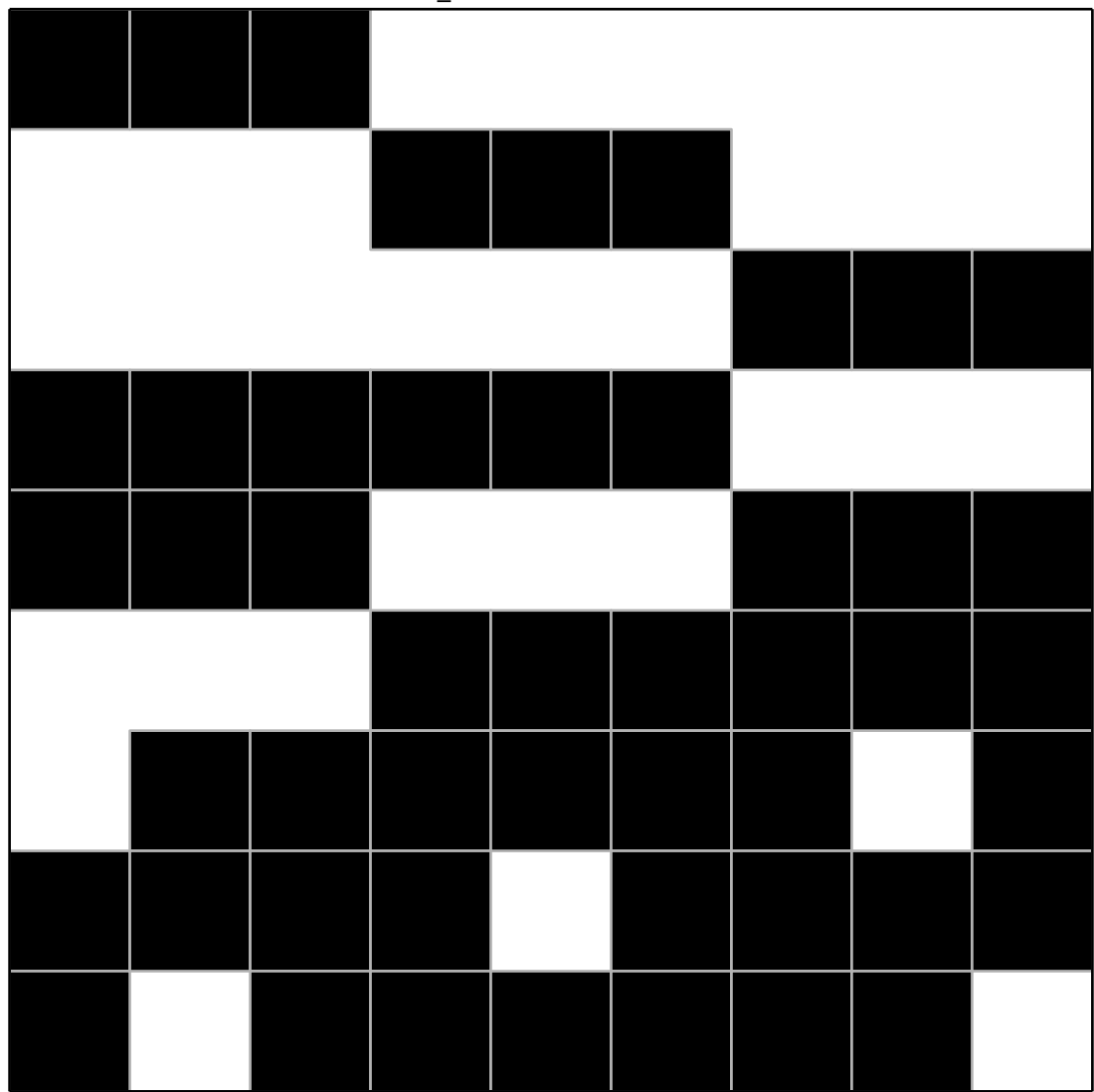
lib3_kinema-09 9x9 (49)



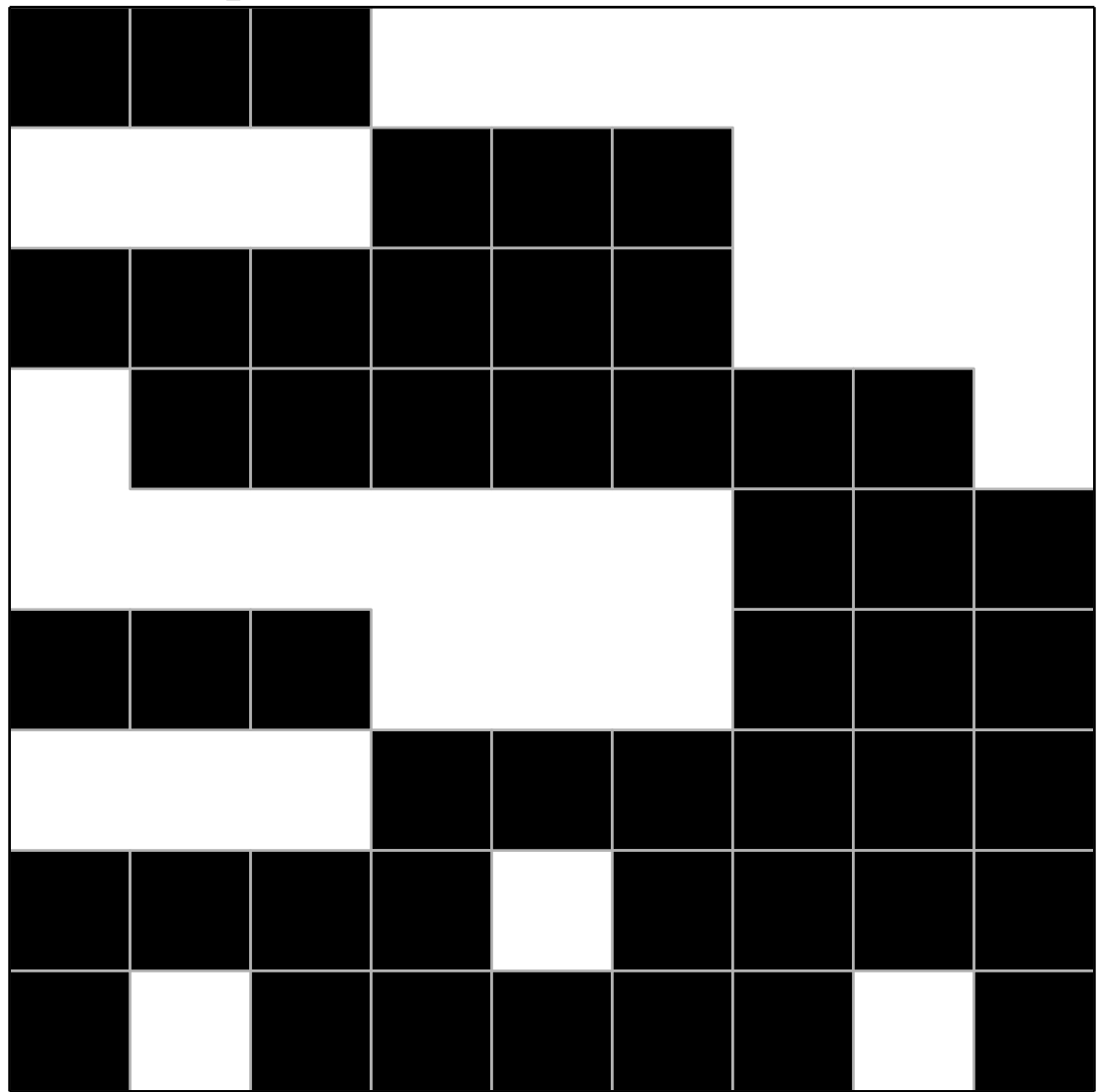
lib3_kinema-09, cost: 5, diff: 5, explored: 10, time: 0.00s



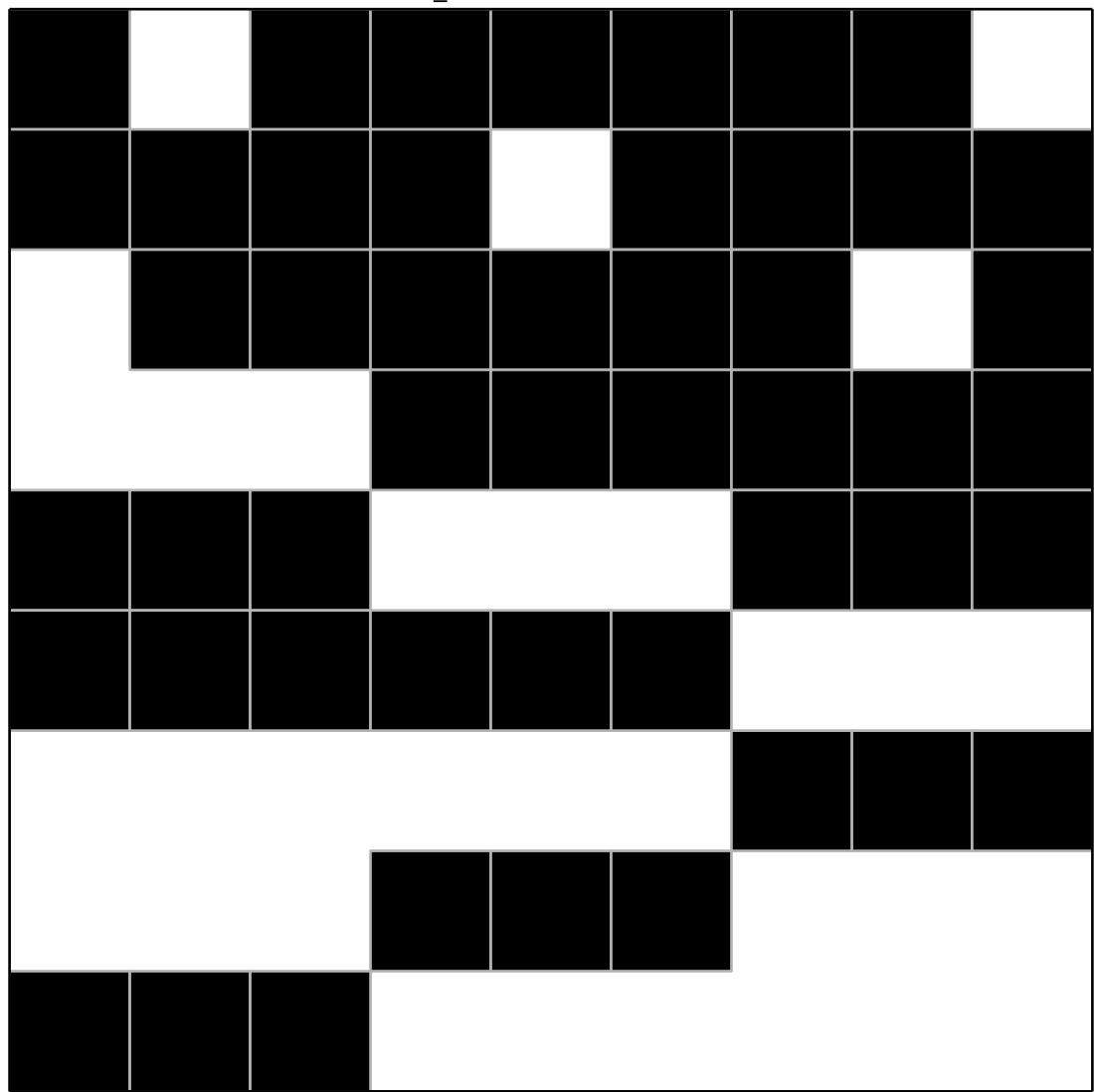
lib3_kinema-IN 9x9 (49)



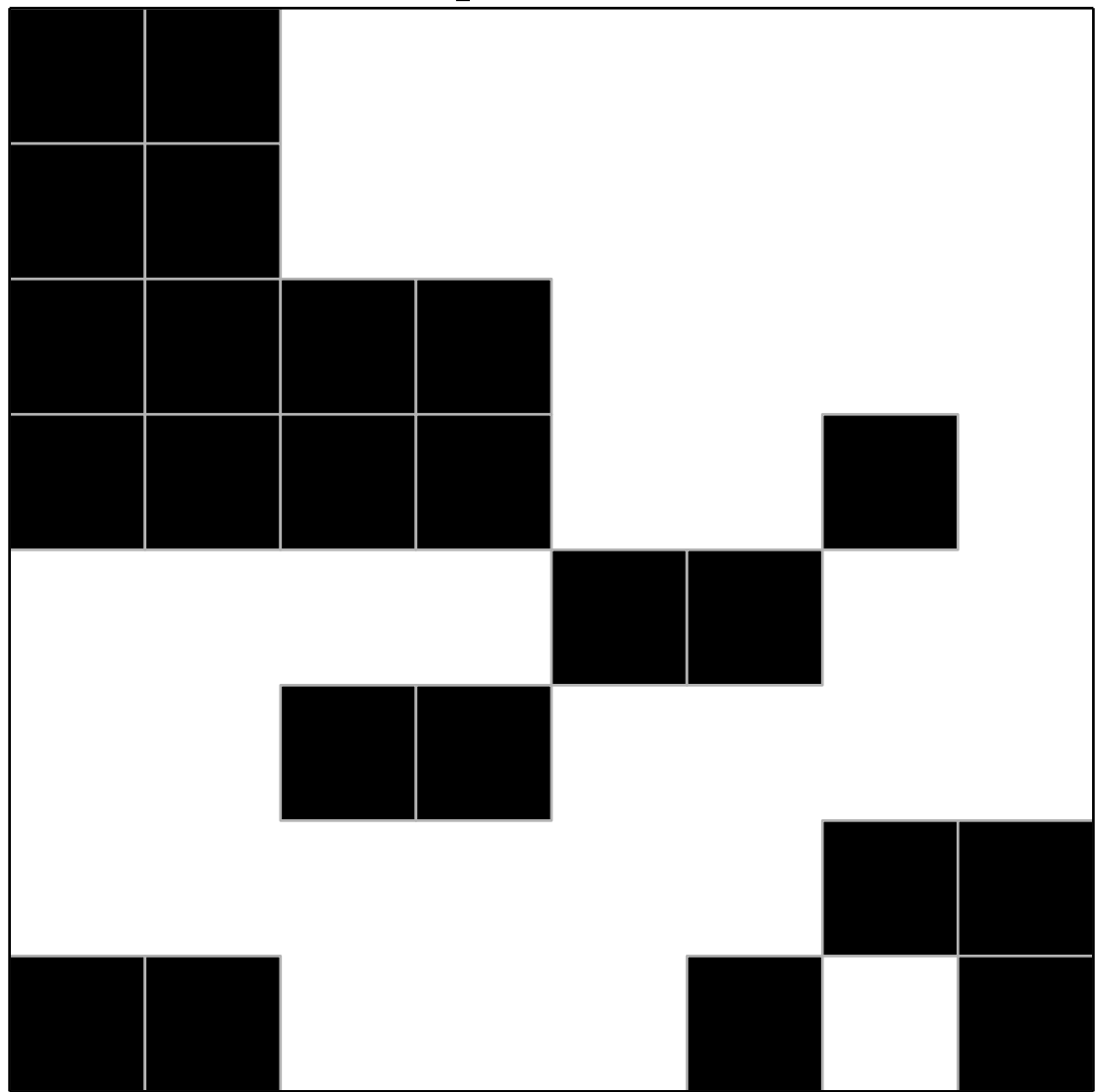
lib3_kinema-IN, cost: 5, diff: 5, explored: 10, time: 0.00s



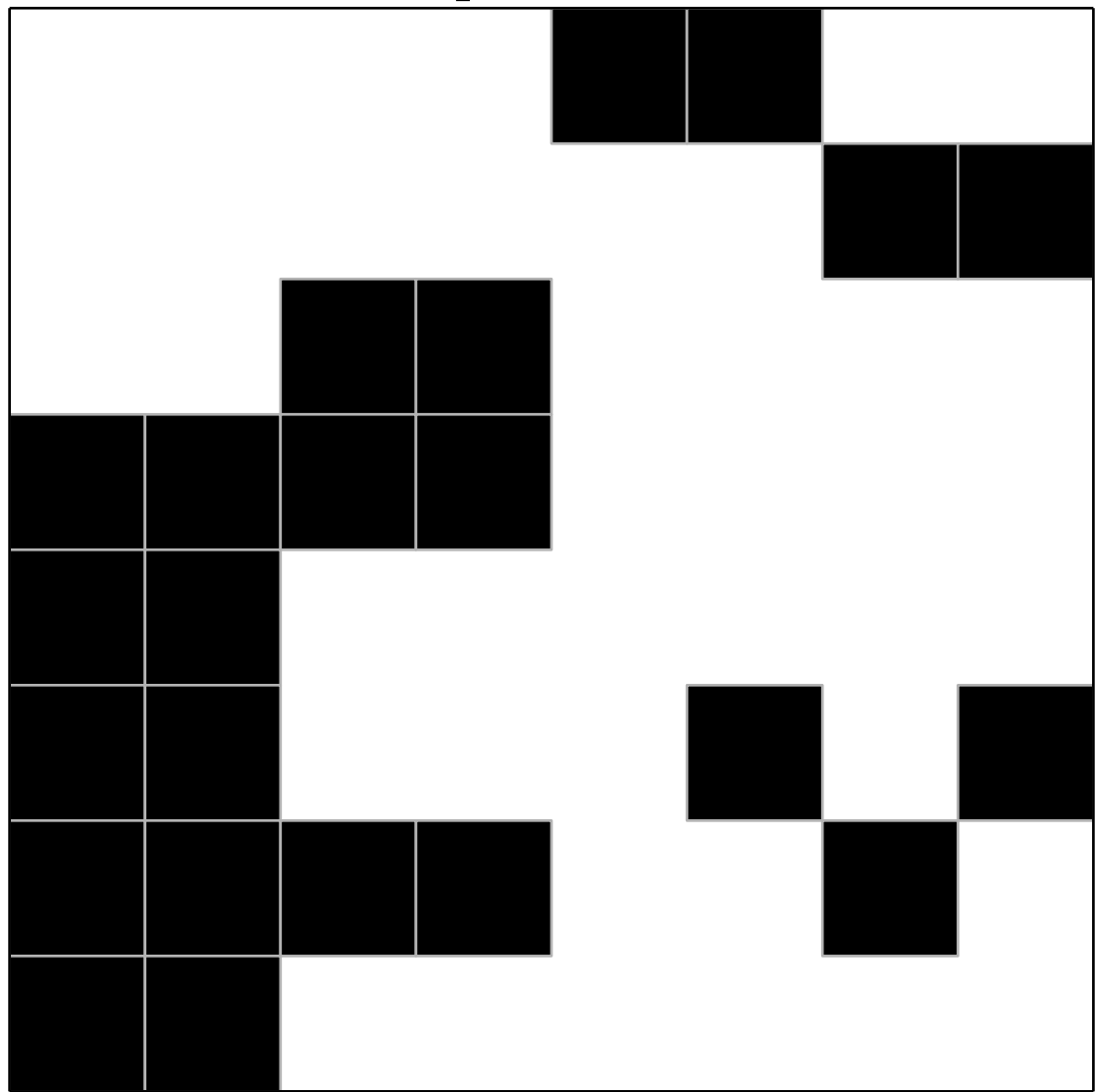
lib3_kinema-RE 9x9 (49)



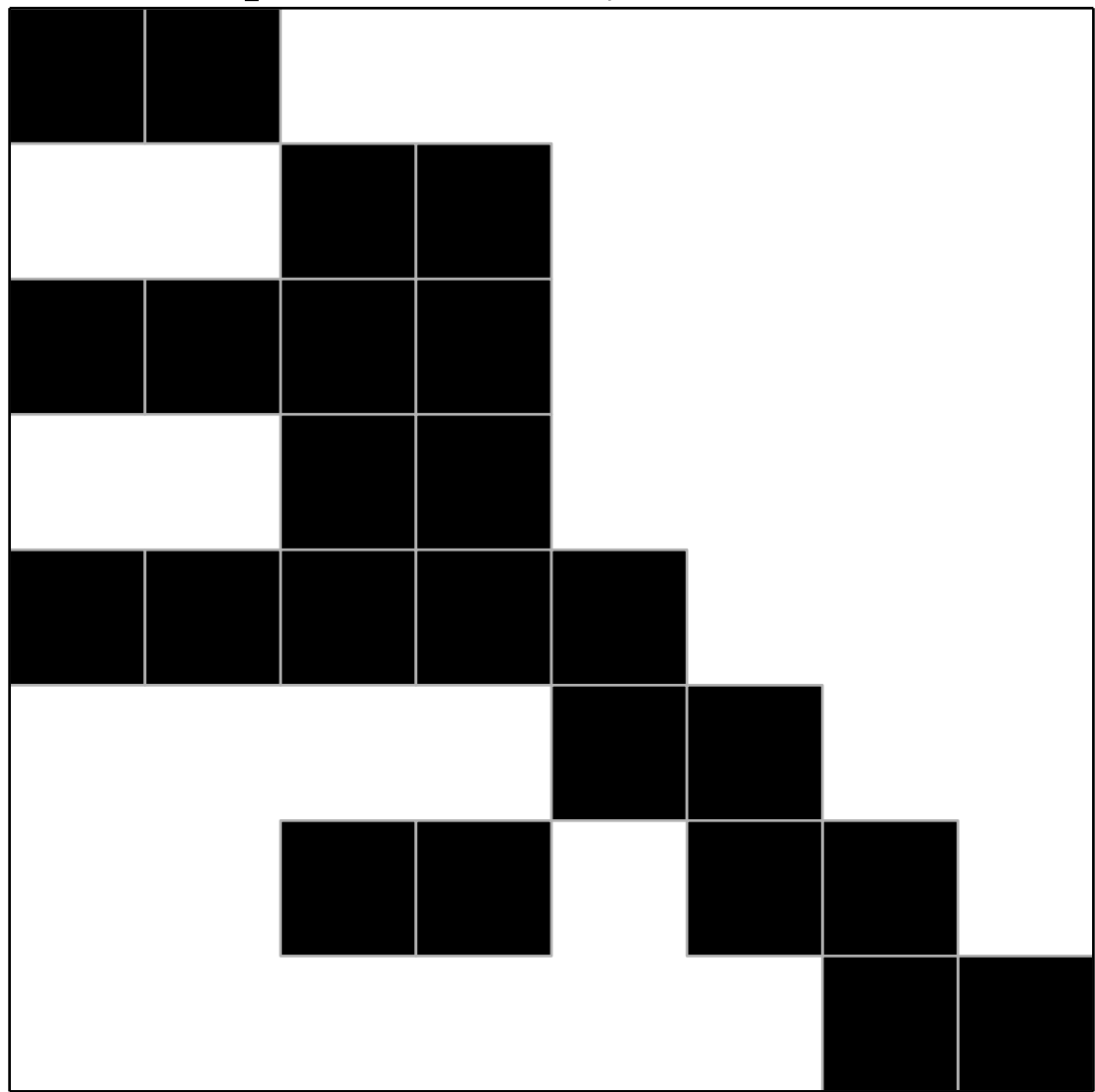
lib3_kink-00 8x8 (23)



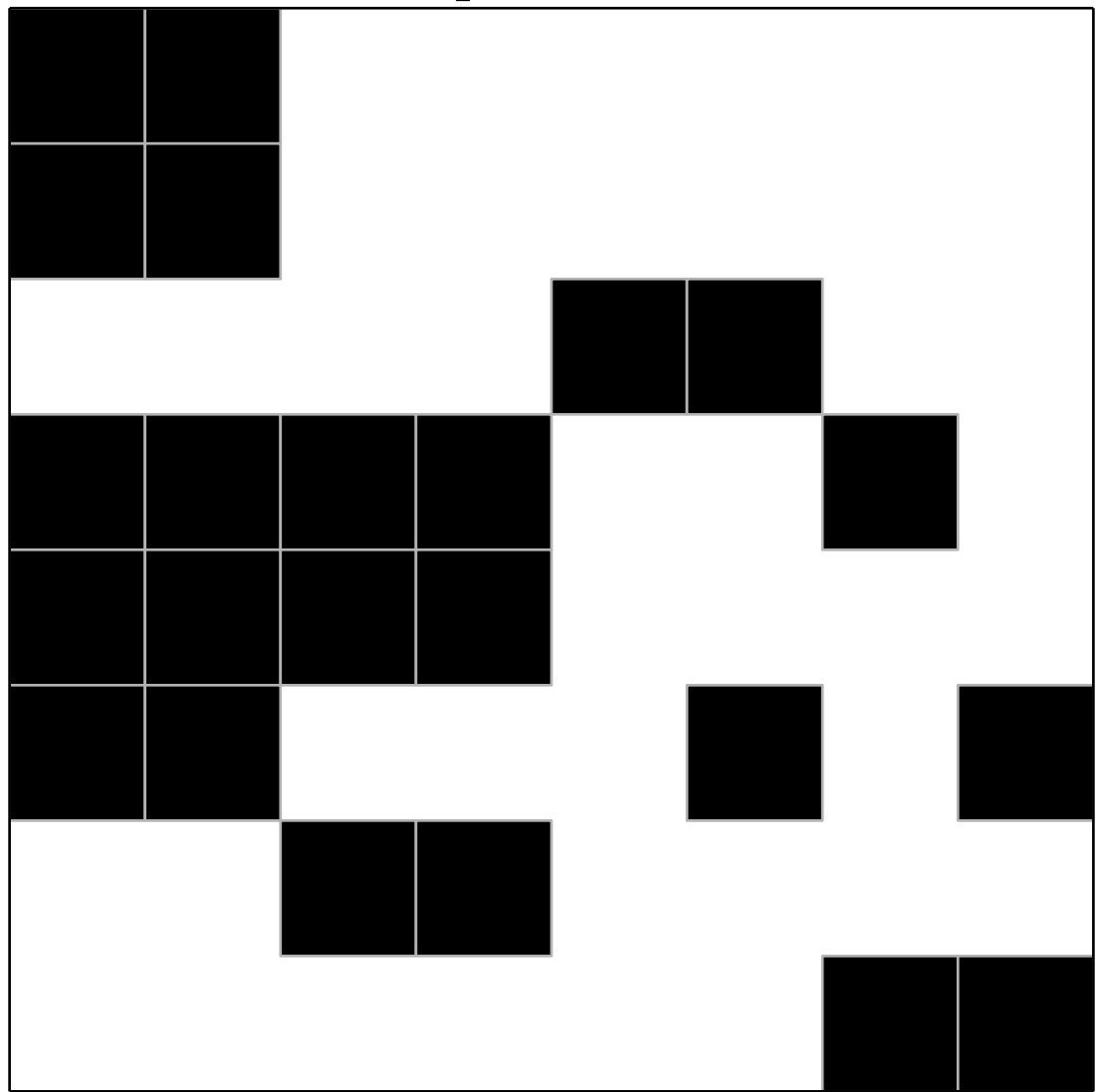
lib3_kink-01 8x8 (23)



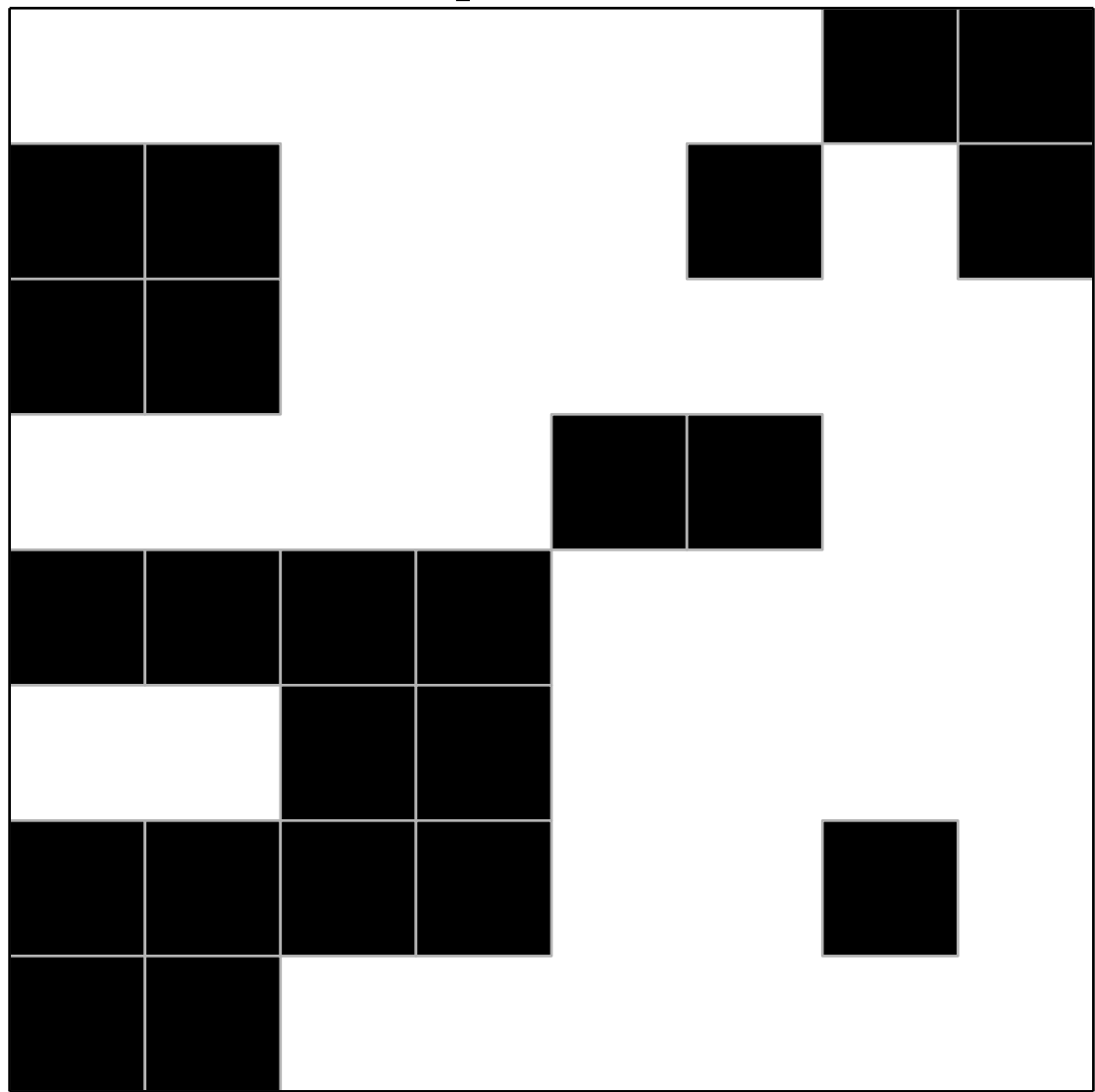
lib3_kink-01, cost: 2, diff: 2, explored: 15, time: 0.00s



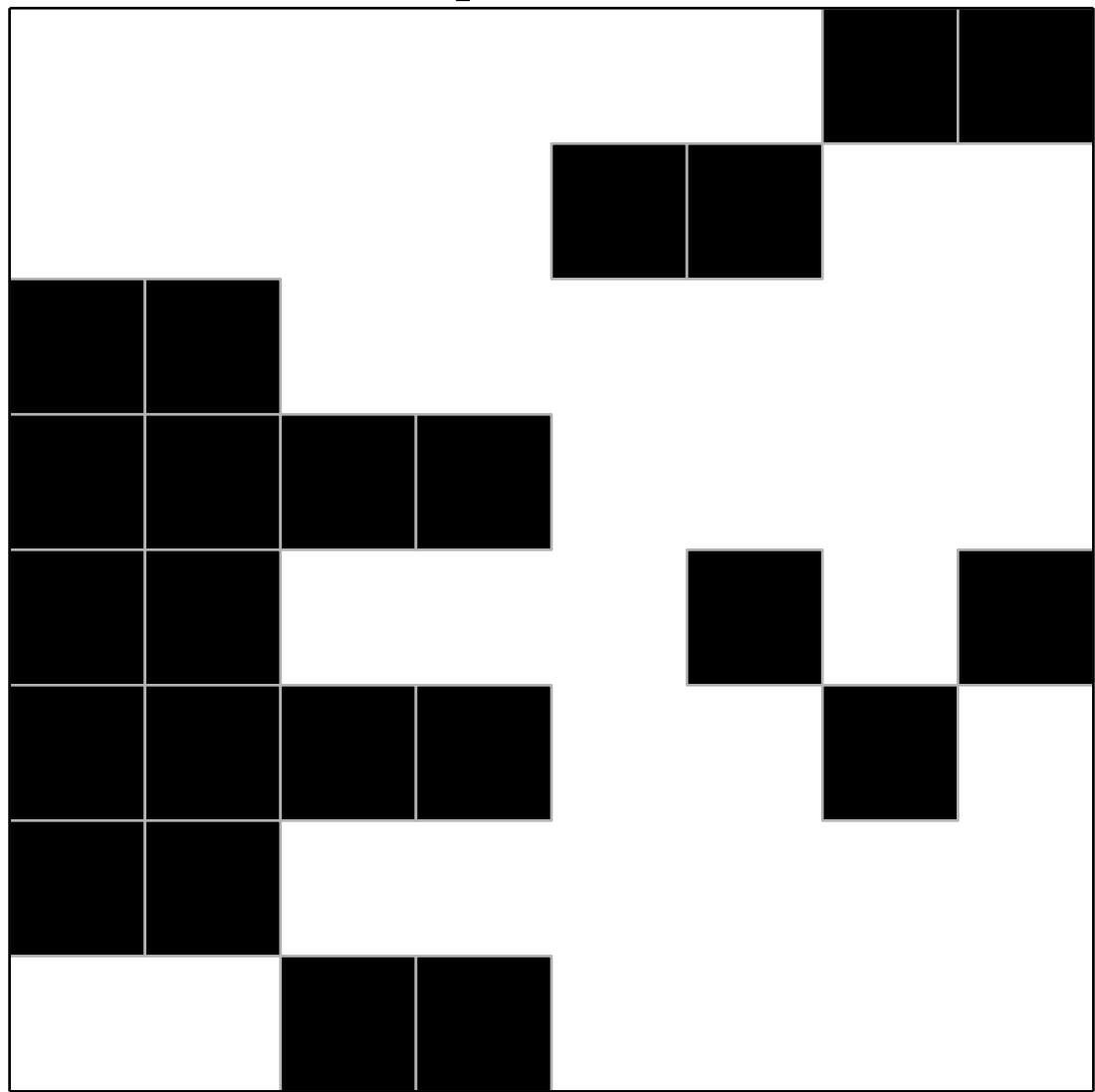
lib3_kink-02 8x8 (23)



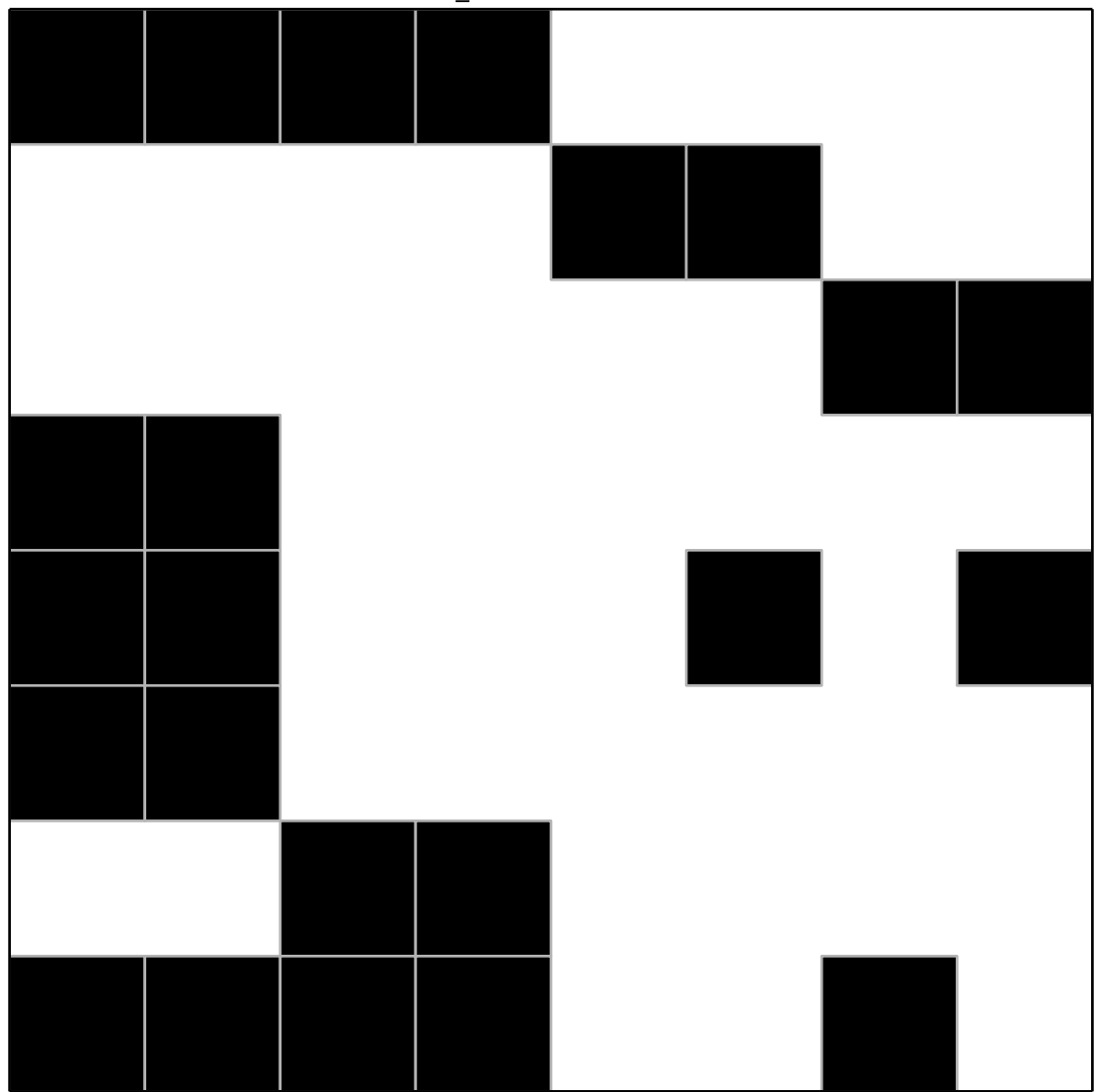
lib3_kink-03 8x8 (23)



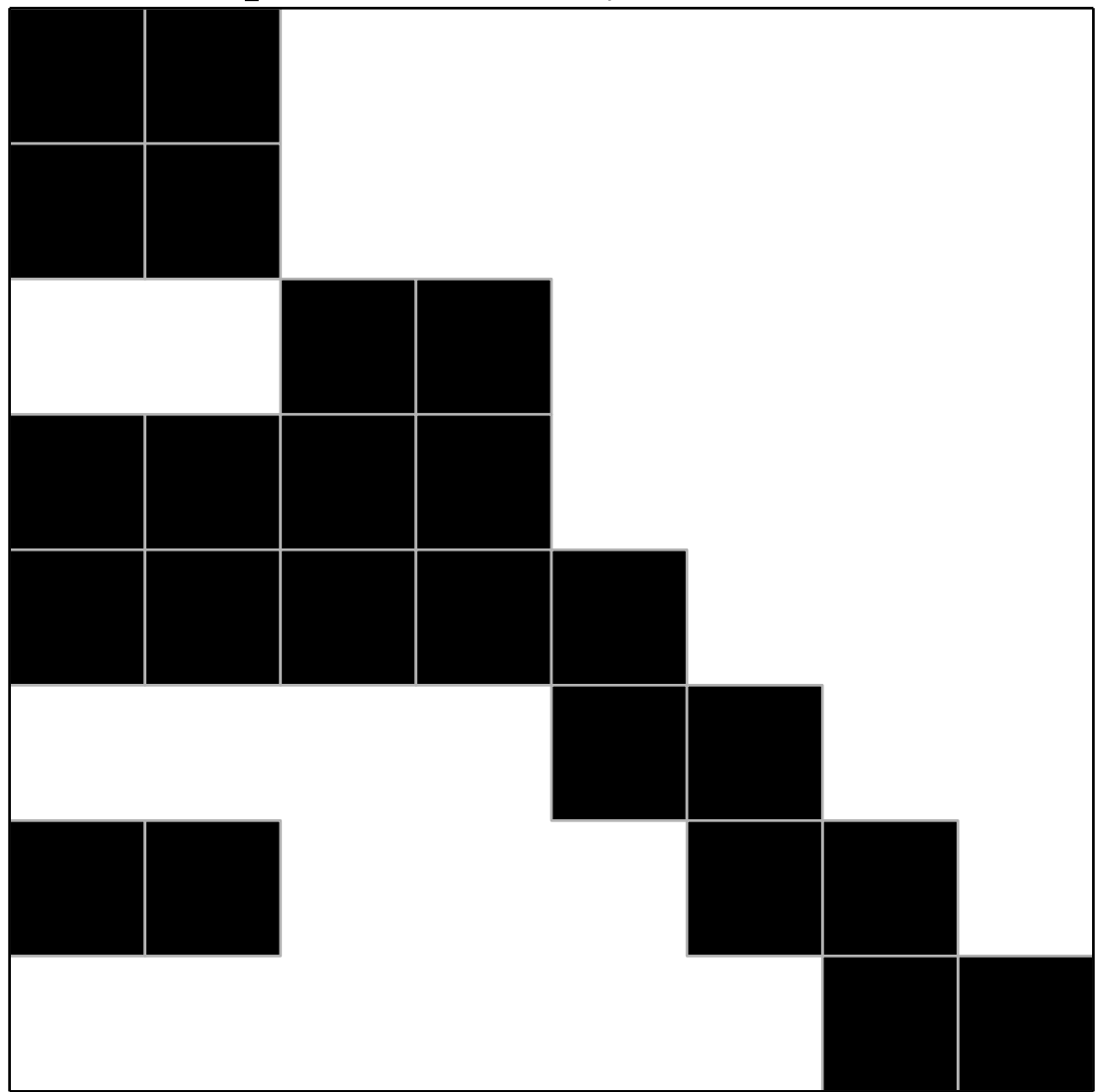
lib3_kink-04 8x8 (23)



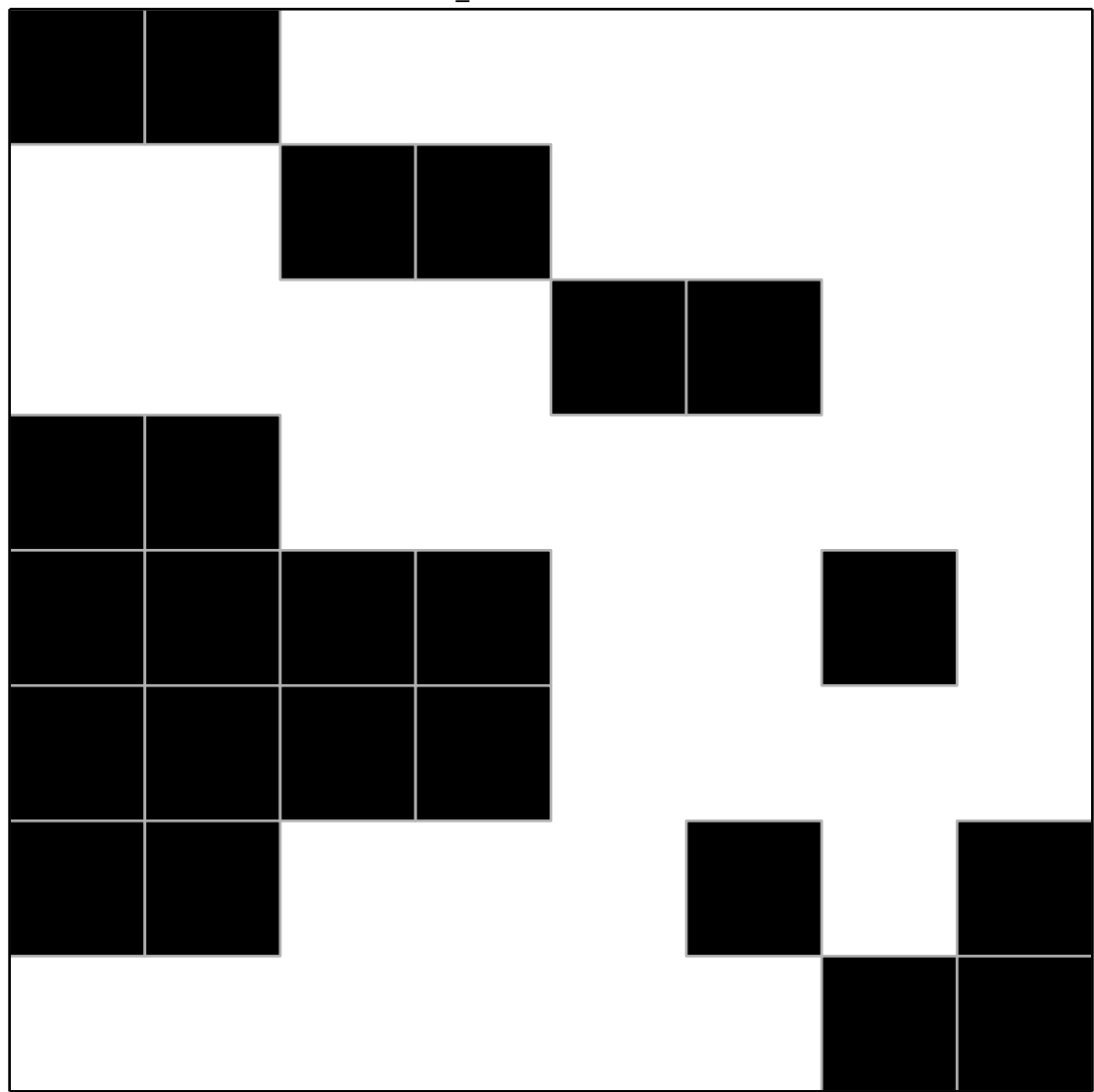
lib3_kink-05 8x8 (23)



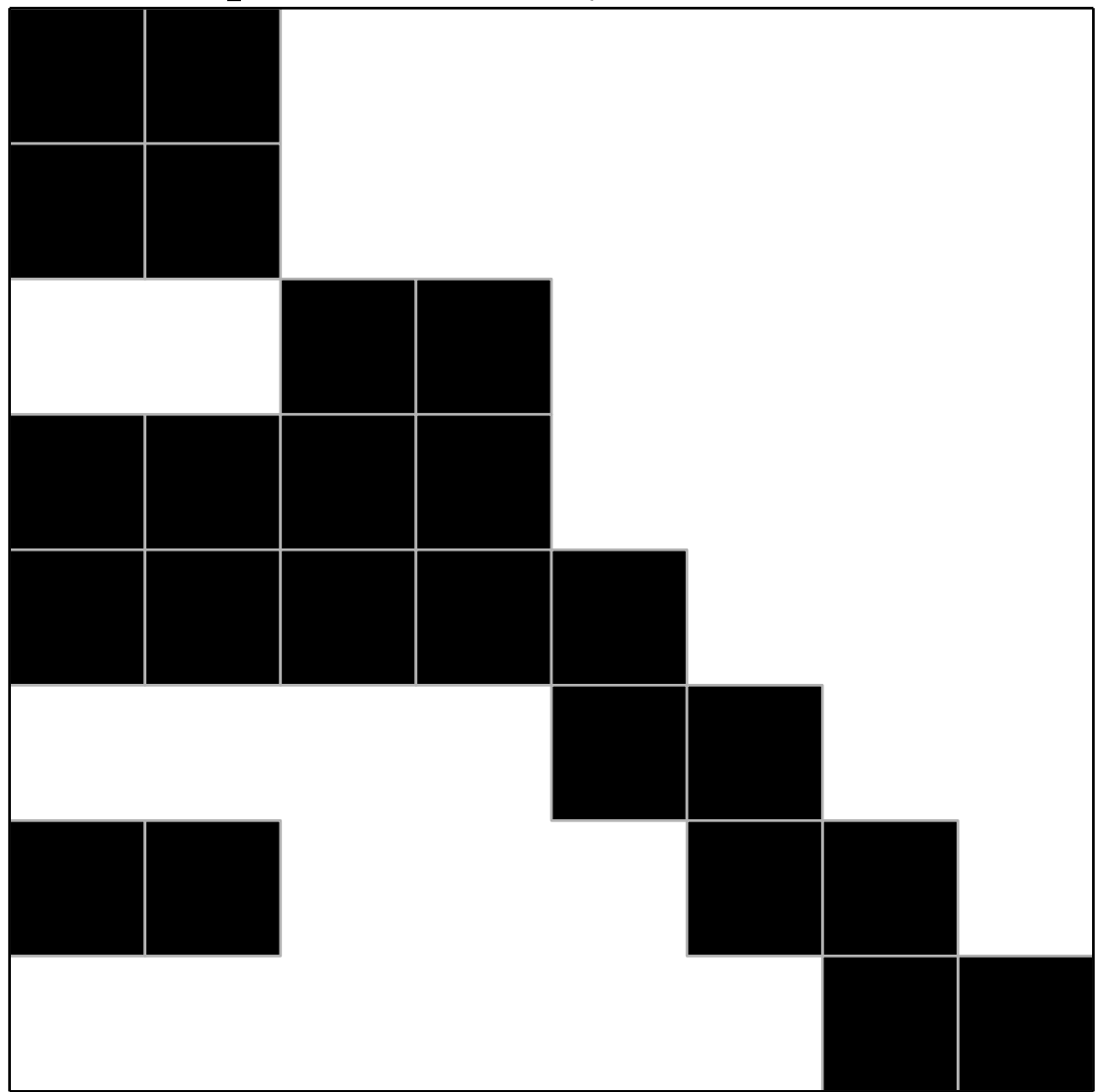
lib3_kink-05, cost: 2, diff: 2, explored: 13, time: 0.00s



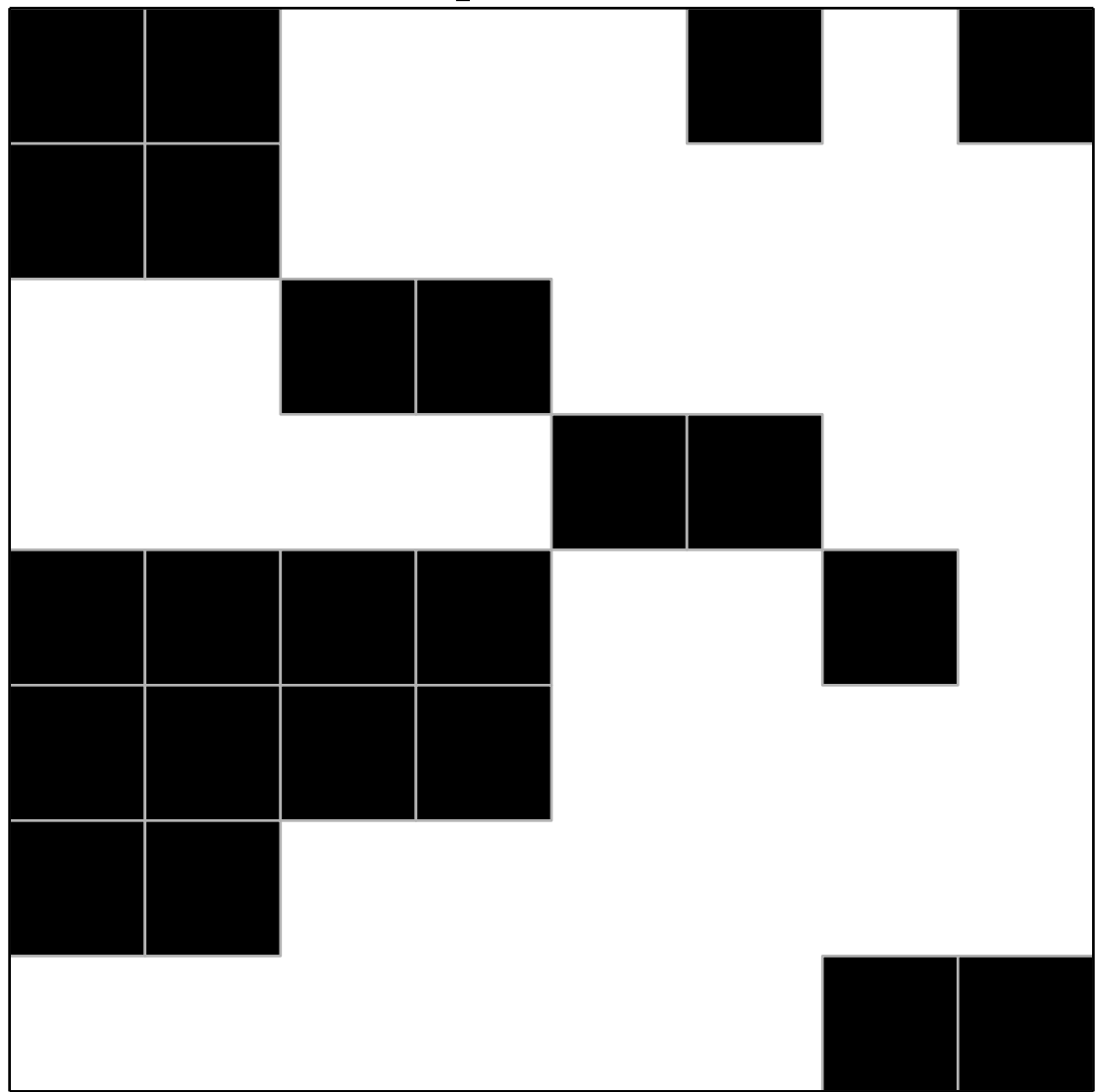
lib3_kink-06 8x8 (23)



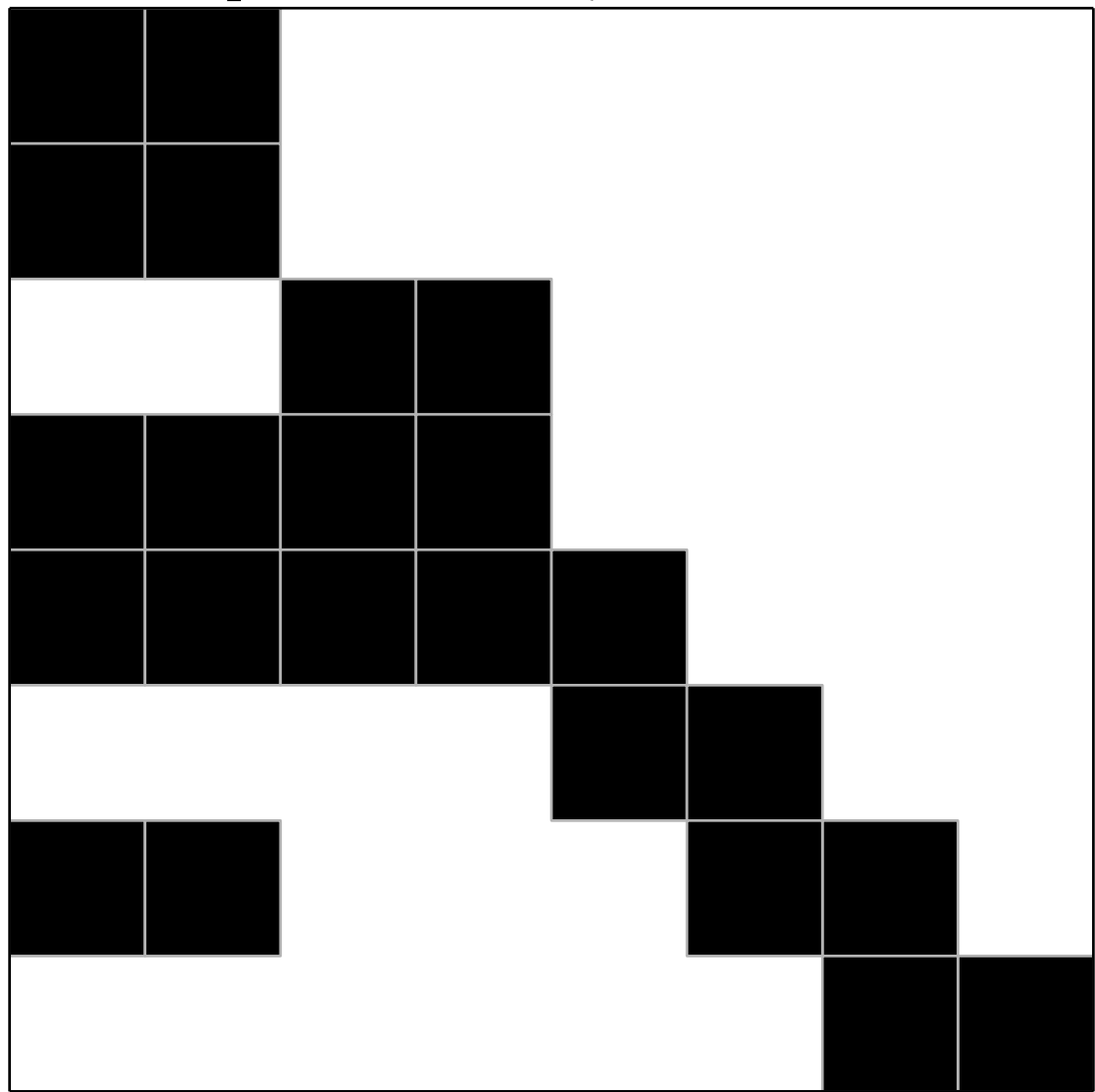
lib3_kink-06, cost: 2, diff: 2, explored: 0, time: 0.00s, CS



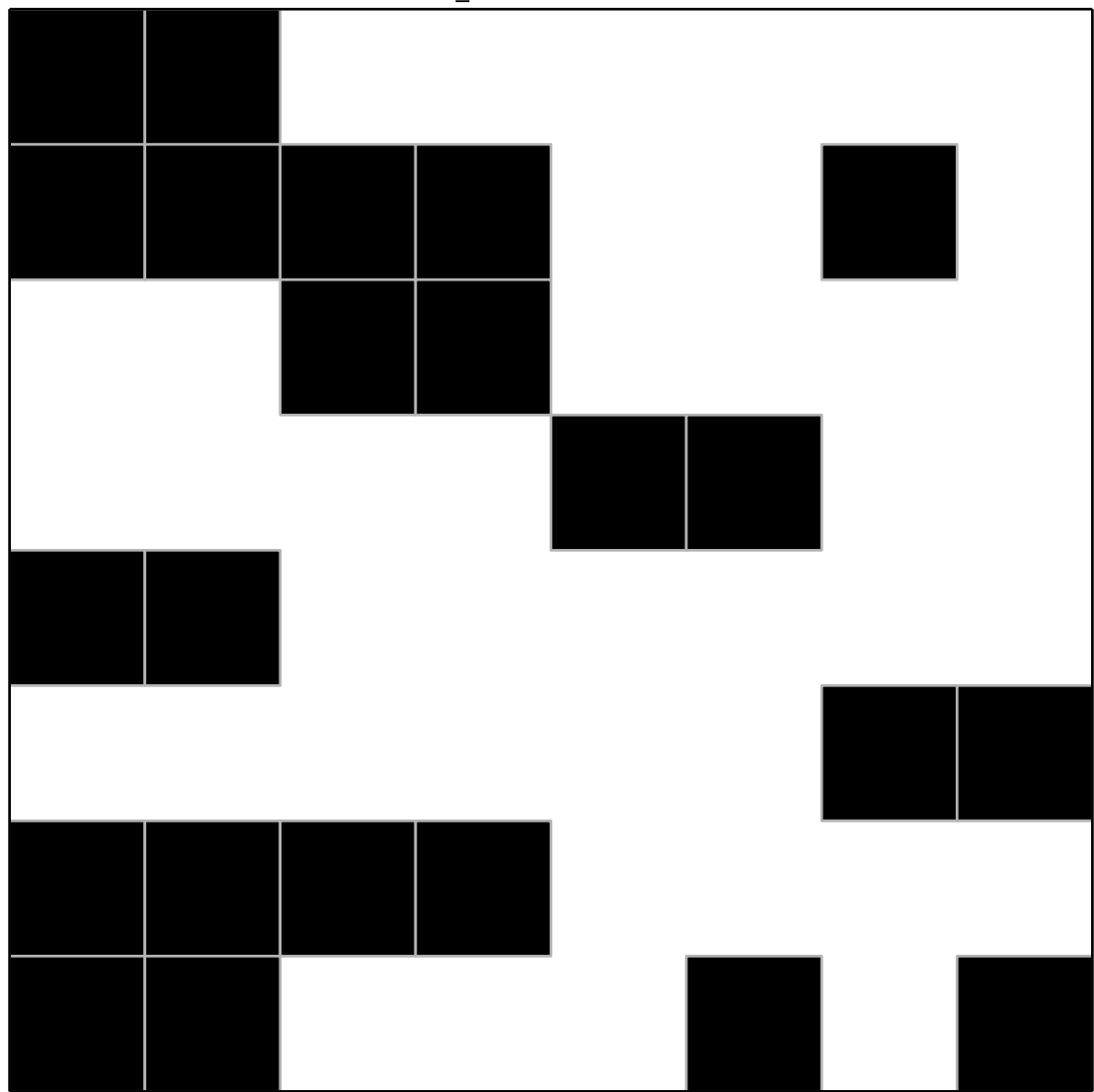
lib3_kink-07 8x8 (23)



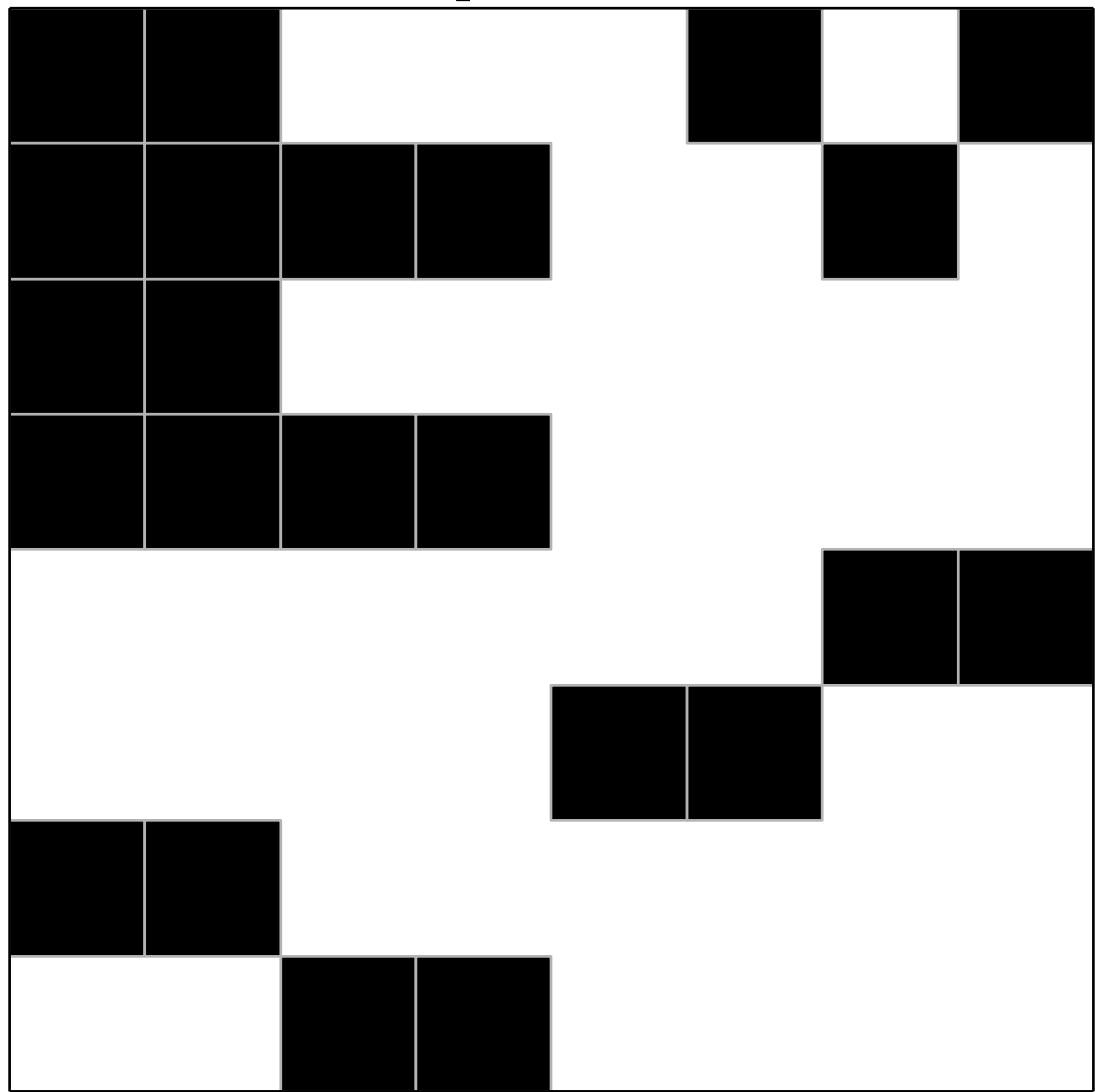
lib3_kink-07, cost: 2, diff: 2, explored: 0, time: 0.00s, CS



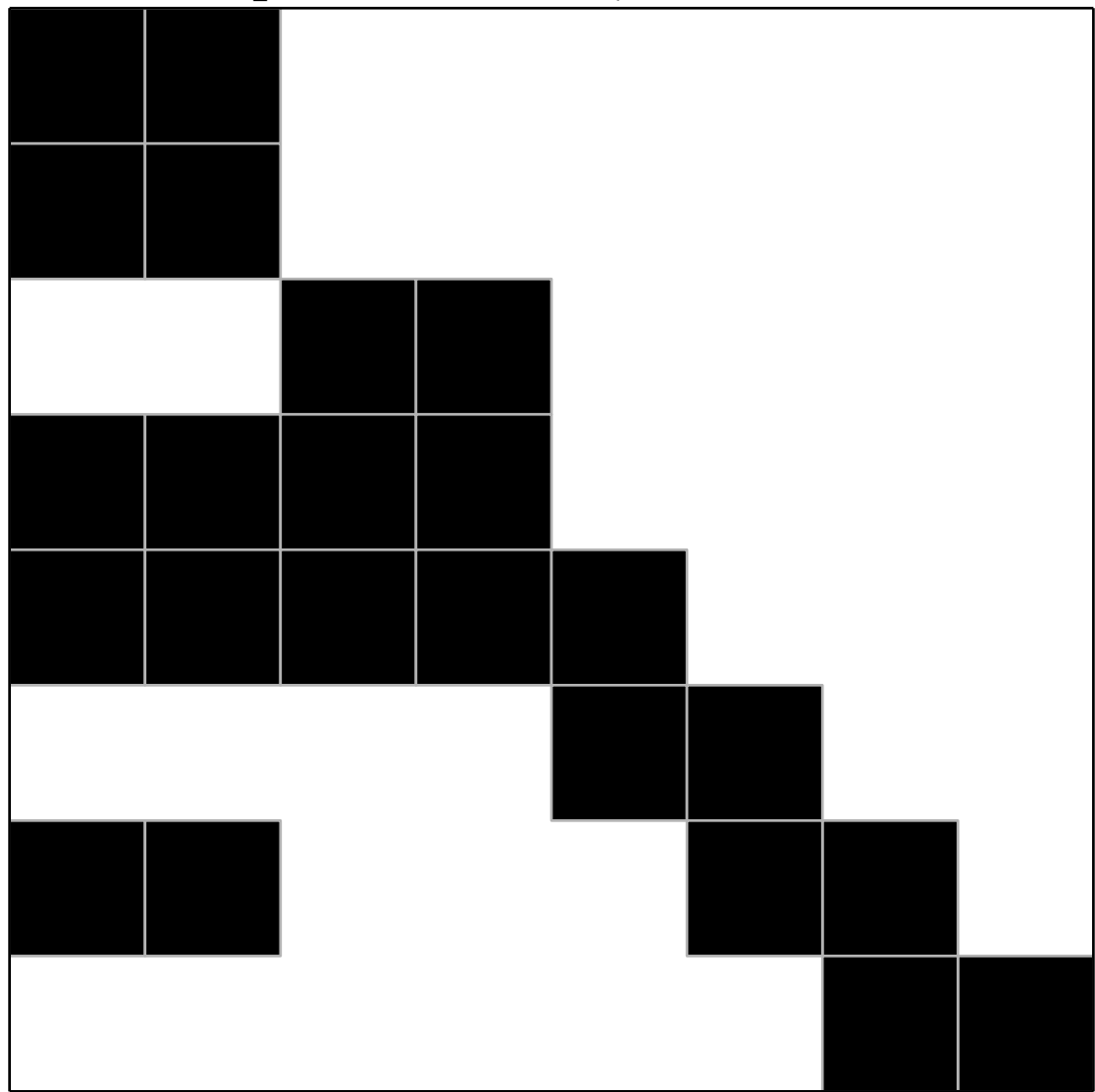
lib3_kink-08 8x8 (23)



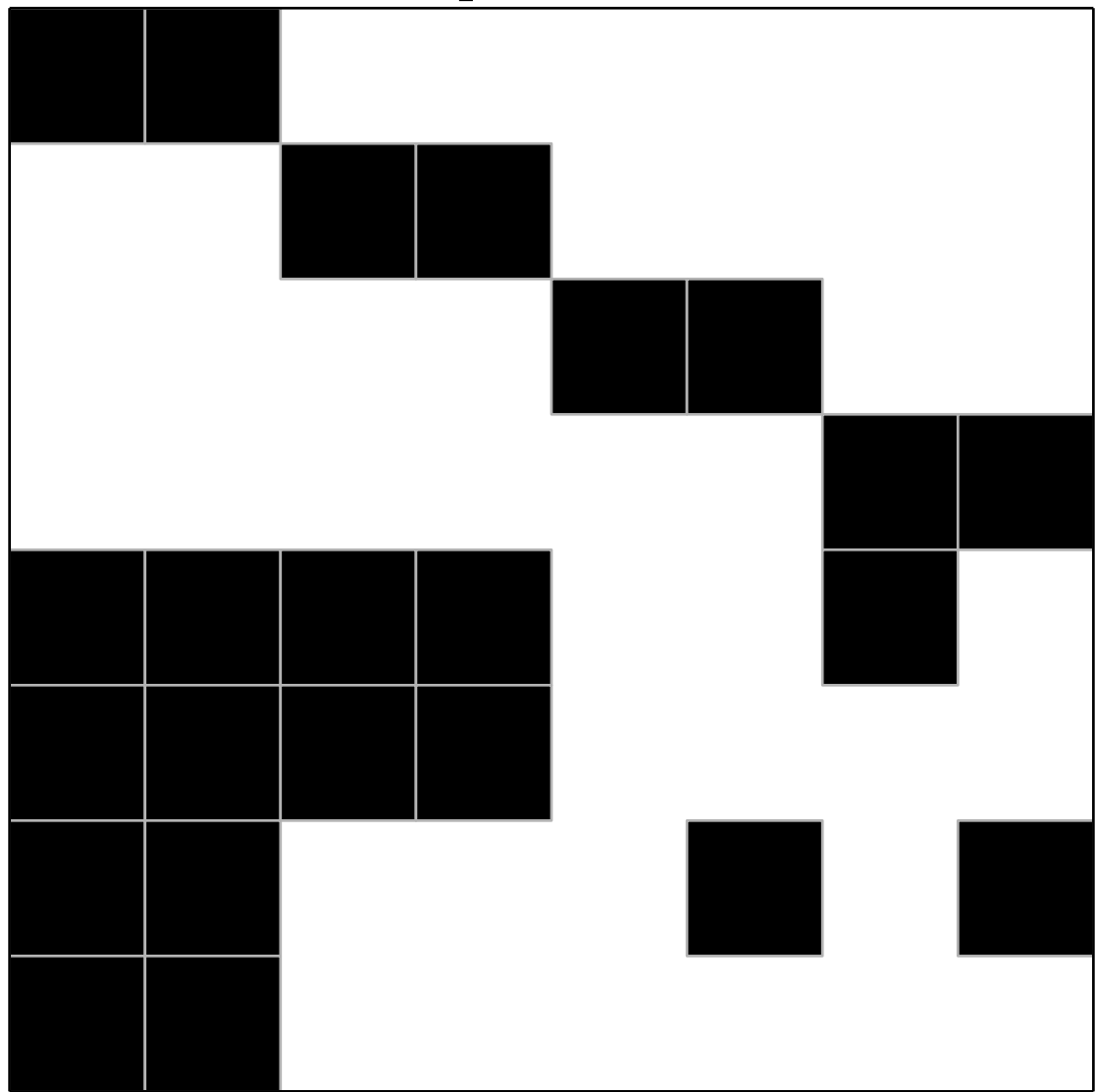
lib3_kink-09 8x8 (23)



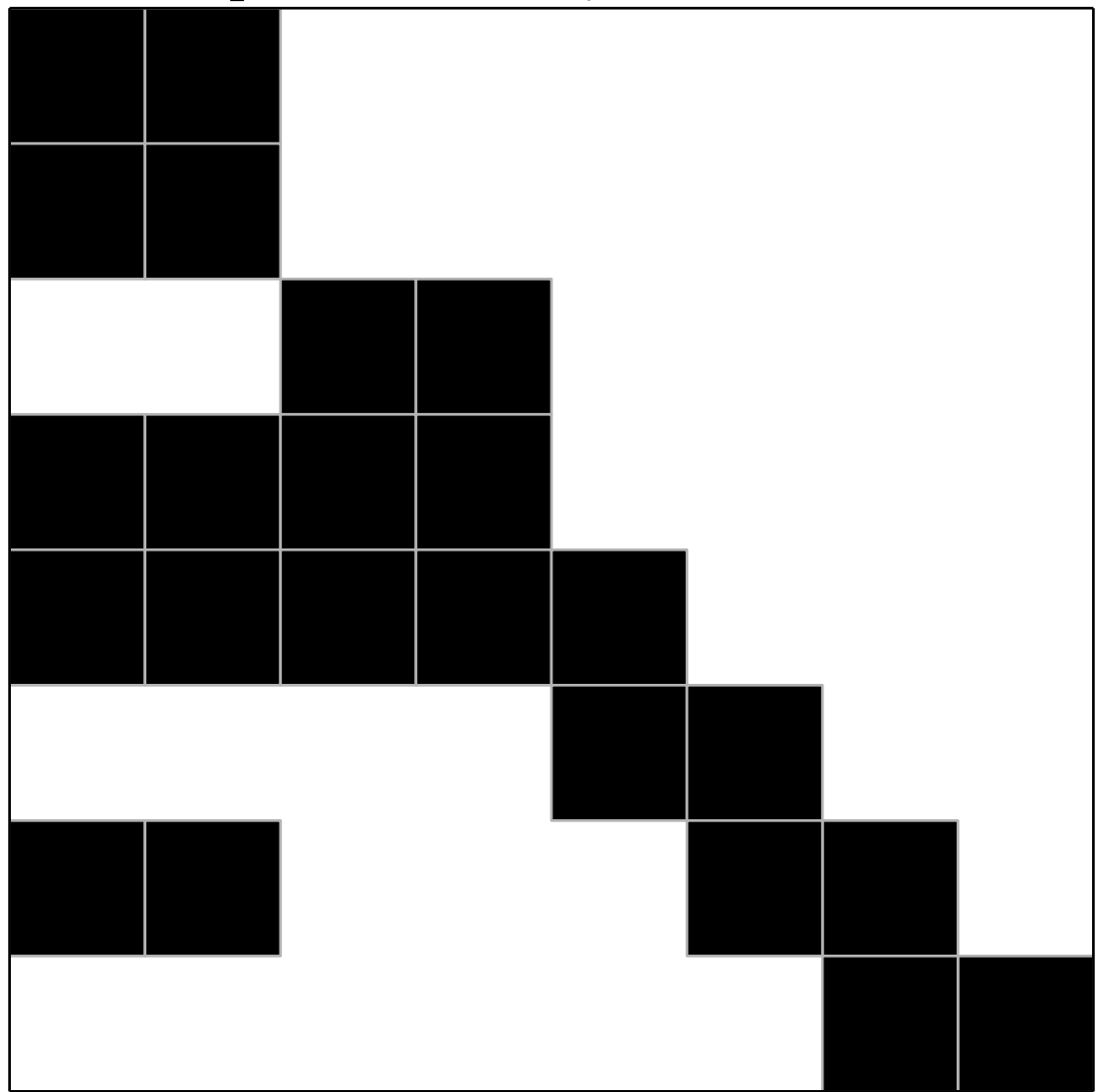
lib3_kink-09, cost: 2, diff: 2, explored: 3, time: 0.00s



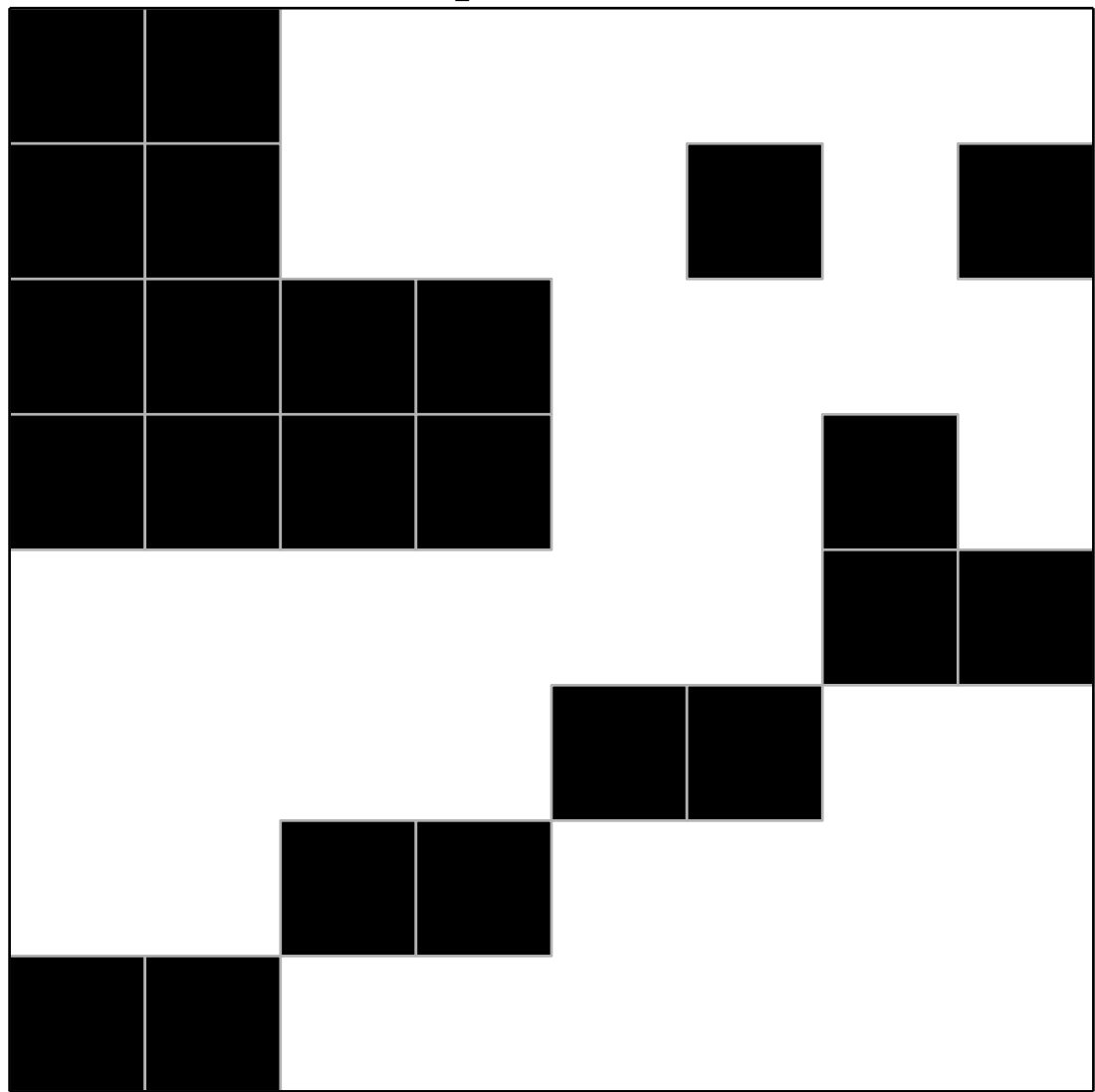
lib3_kink-IN 8x8 (23)



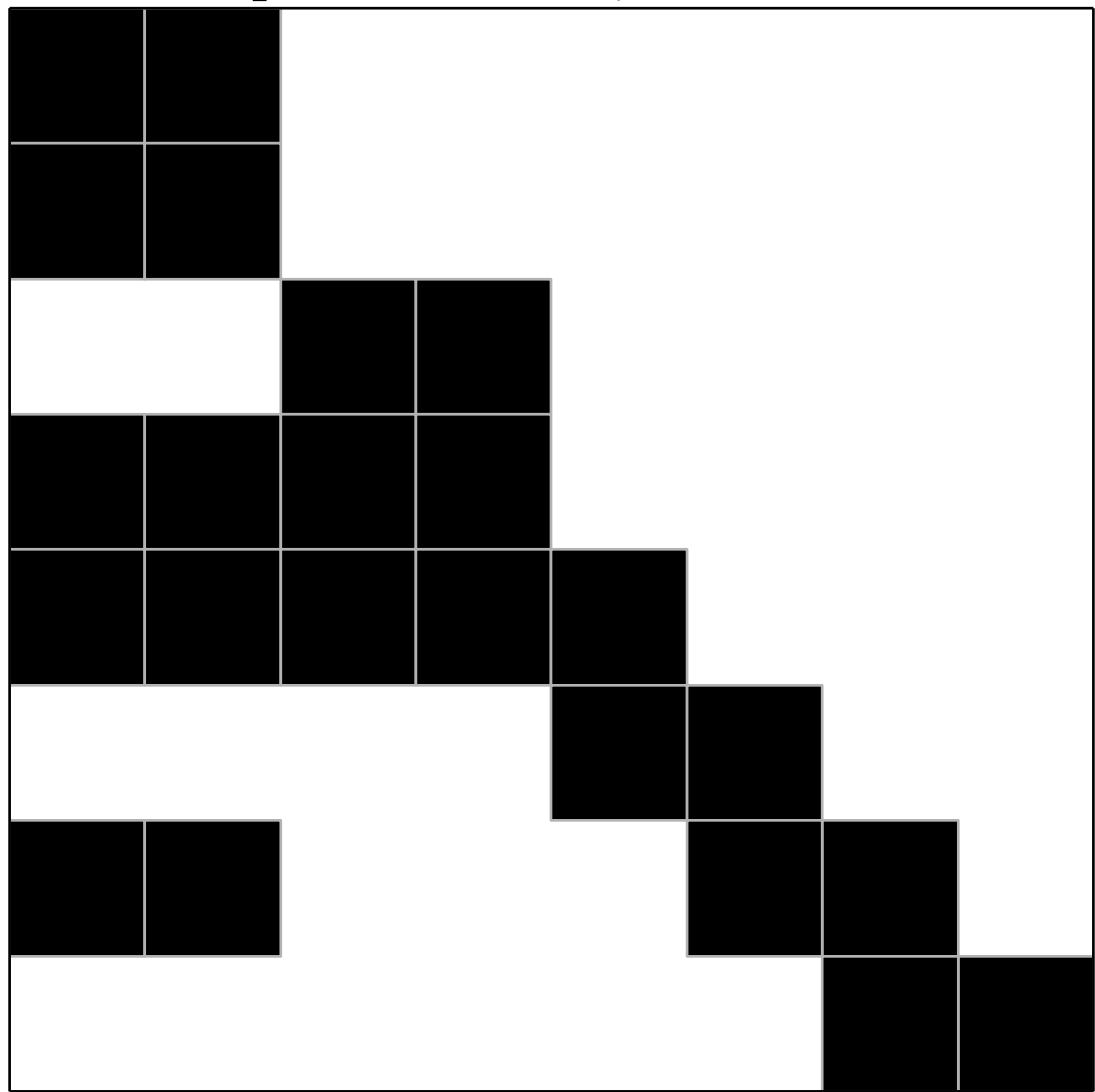
lib3_kink-IN, cost: 2, diff: 2, explored: 0, time: 0.00s, CS



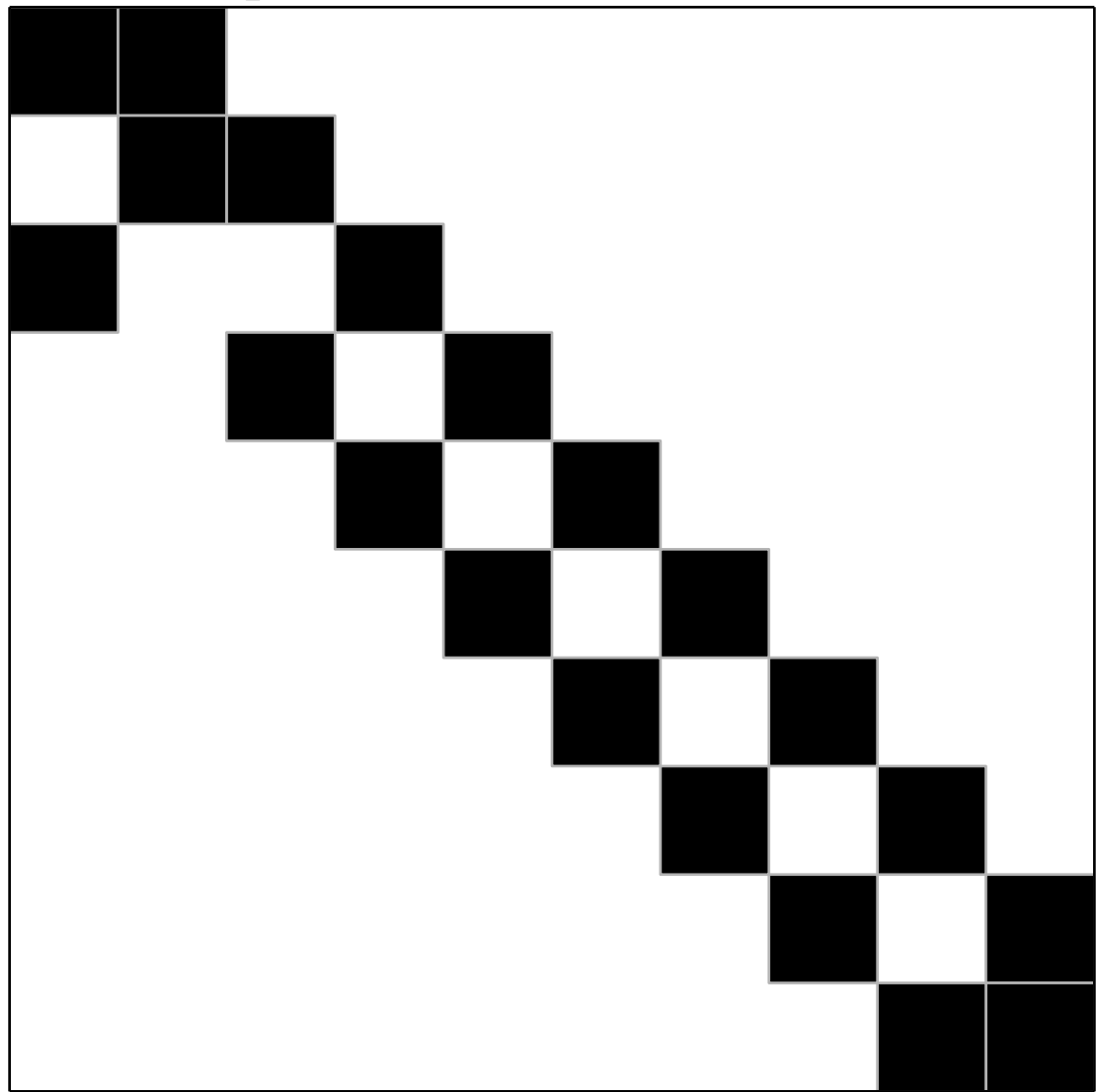
lib3_kink-RE 8x8 (23)



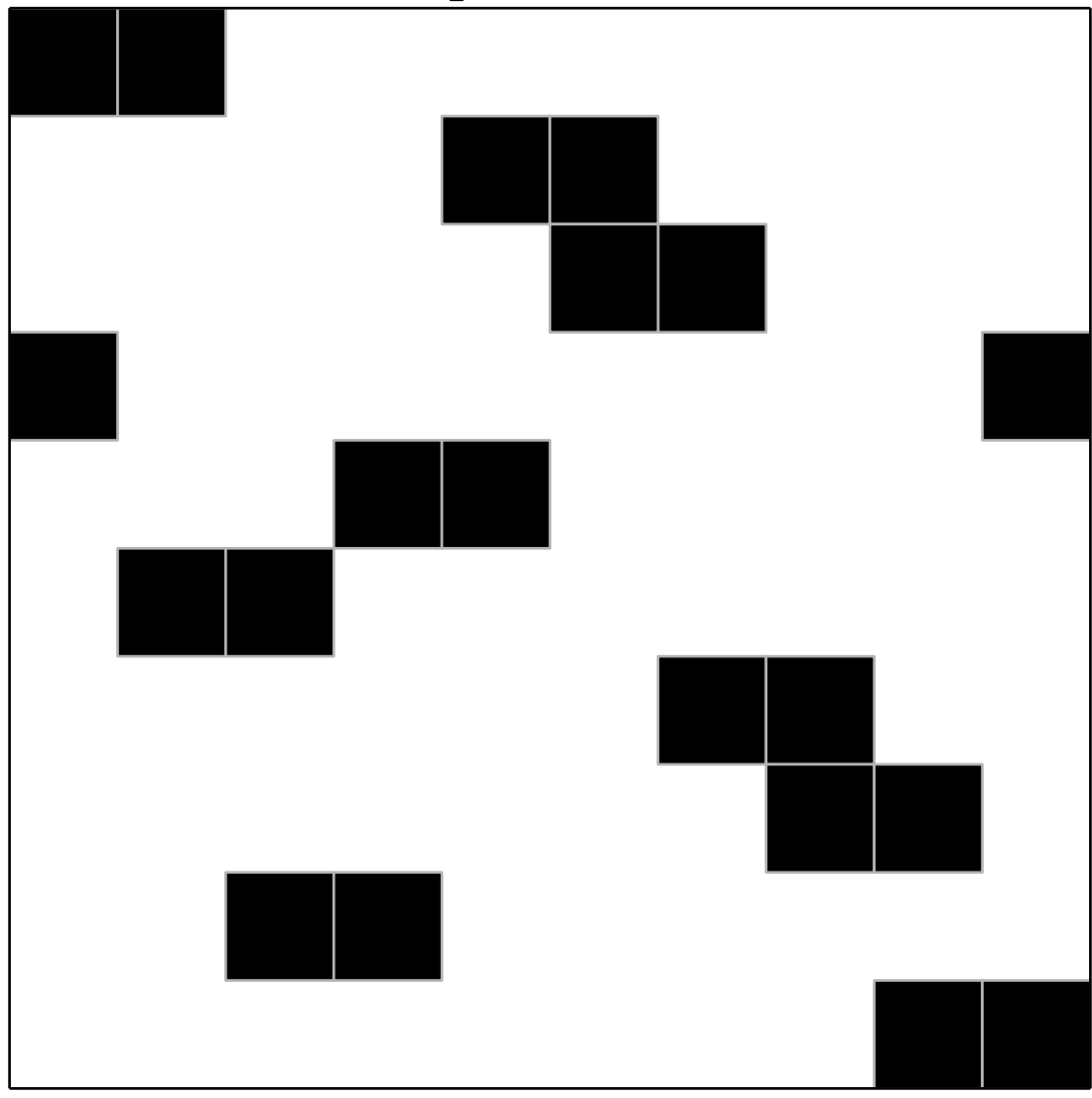
lib3_kink-RE, cost: 2, diff: 2, explored: 3, time: 0.00s



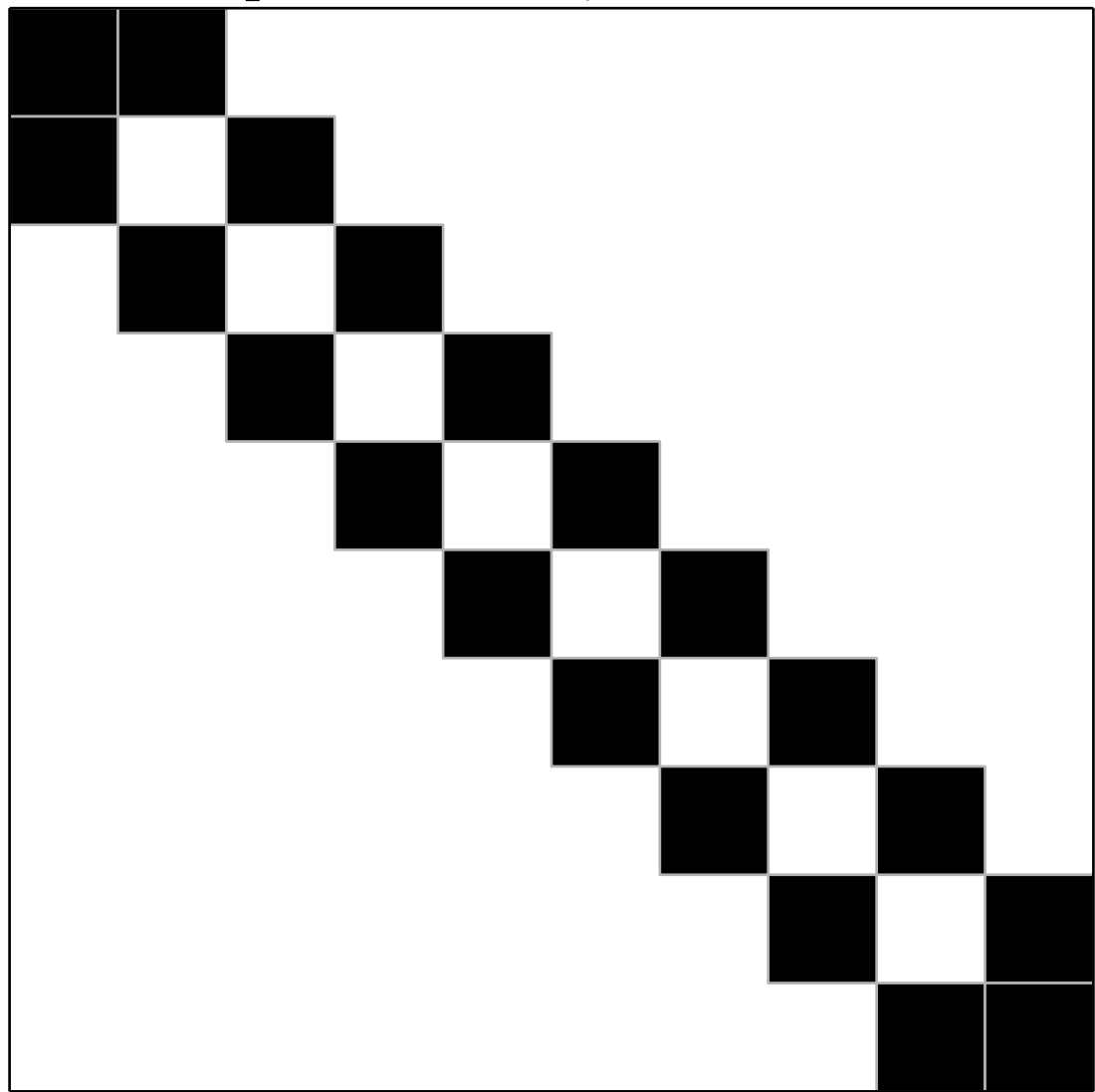
lib3_ku-00, cost: 1, diff: 1, explored: 0, time: 0.00s, M



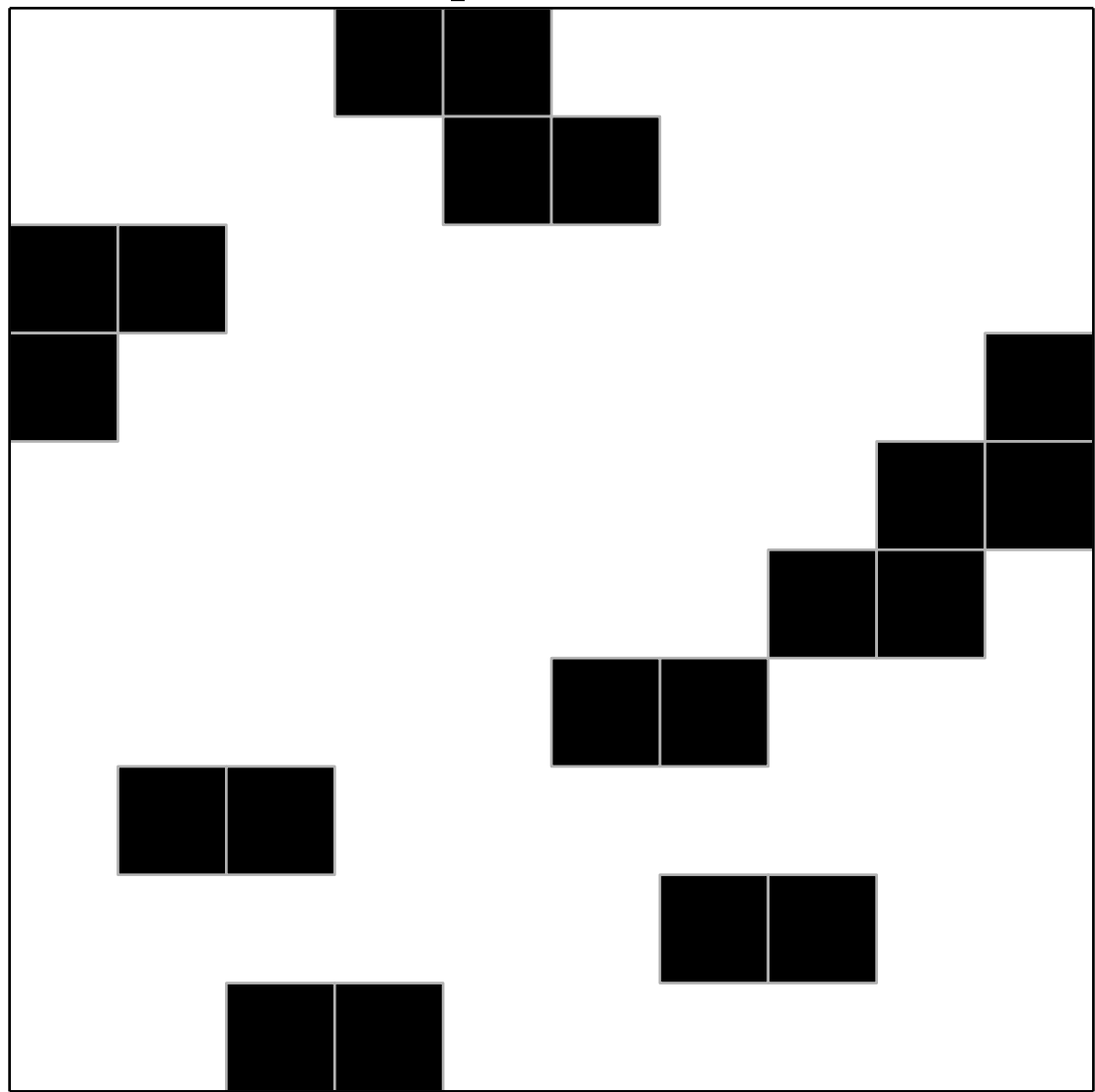
lib3_ku-01 10x10 (20)



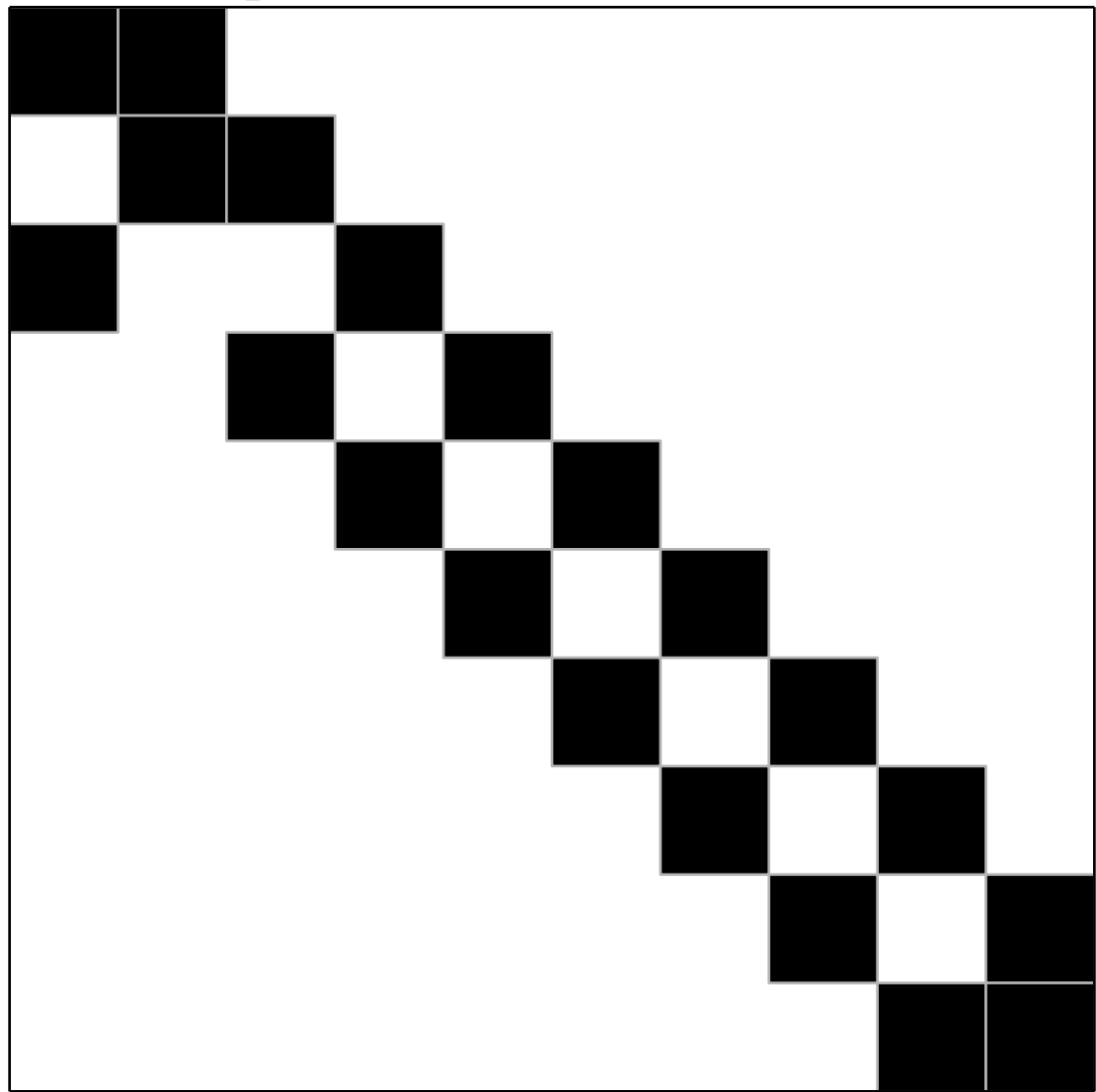
lib3_ku-01, cost: 1, diff: 1, explored: 0, time: 0.00s, M



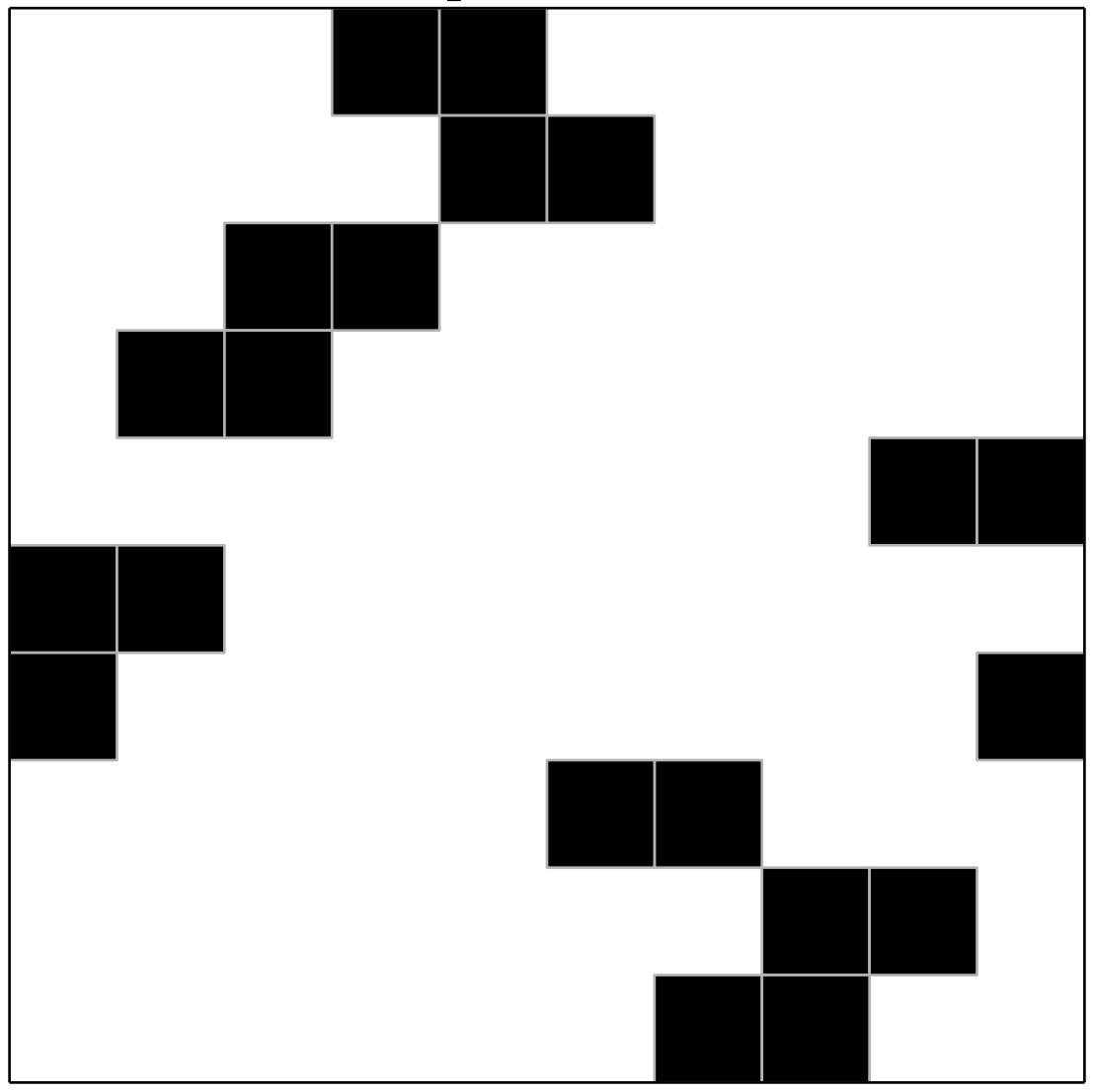
lib3_ku-02 10x10 (20)



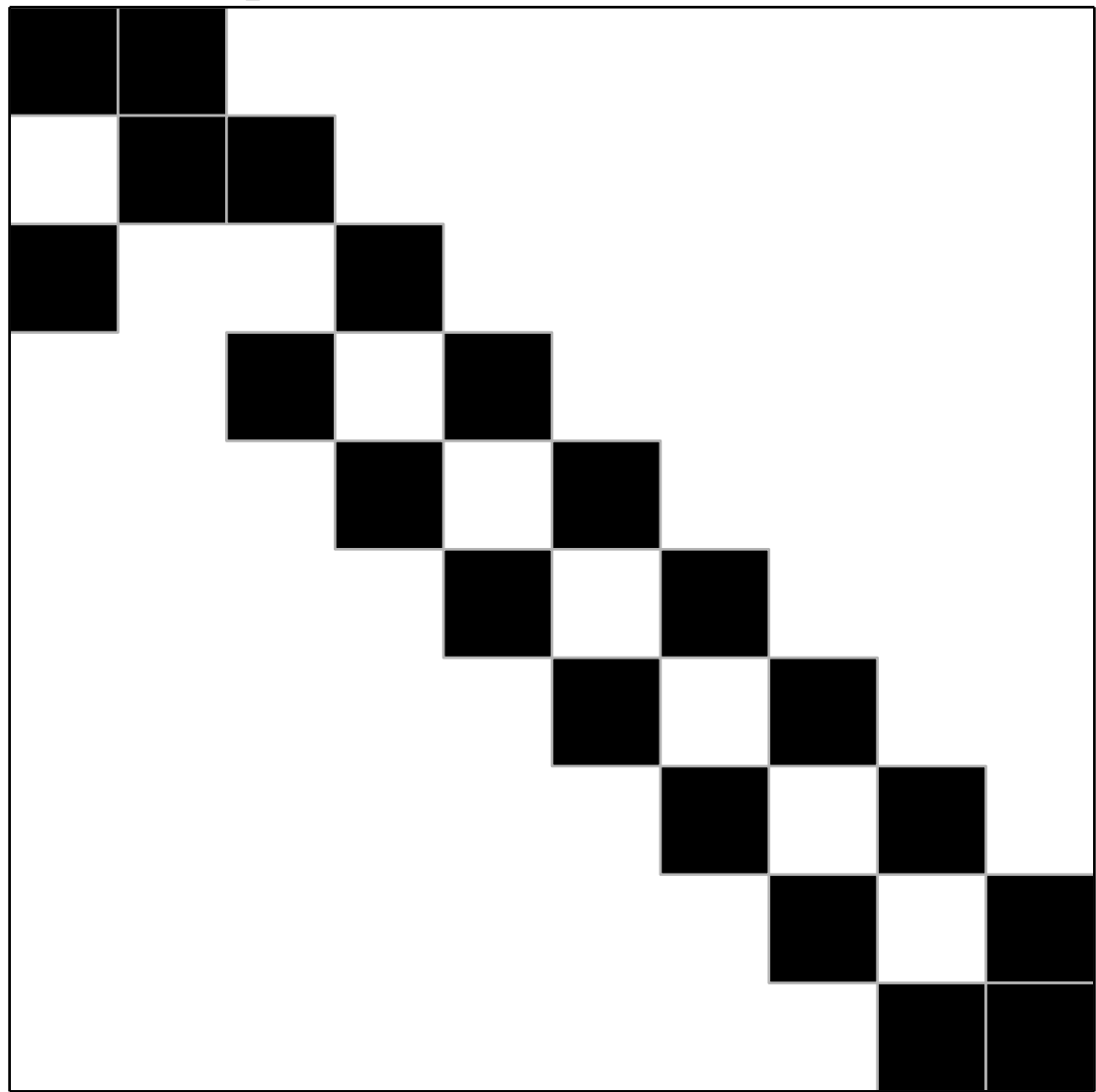
lib3_ku-02, cost: 1, diff: 1, explored: 0, time: 0.00s, M



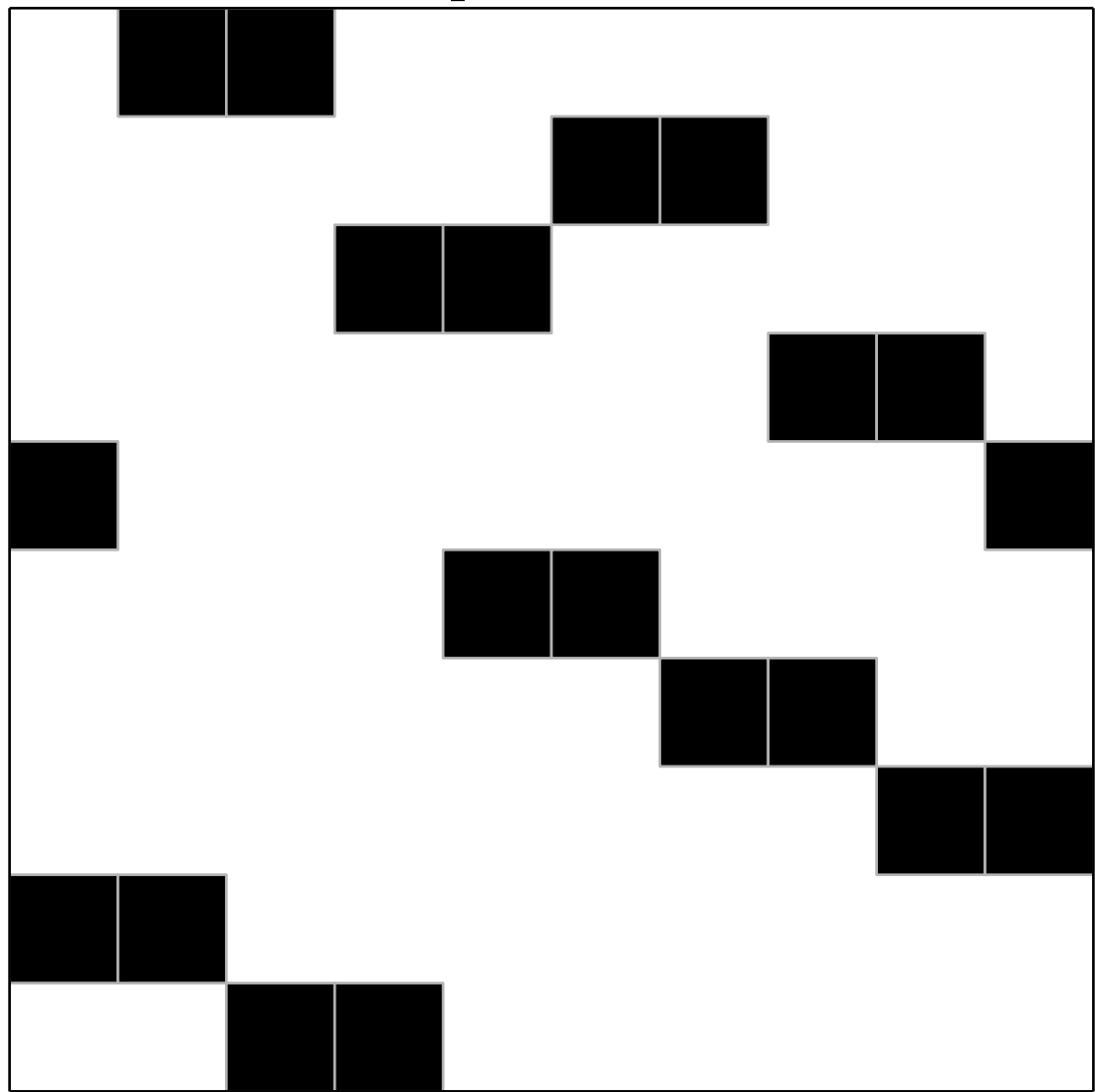
lib3_ku-03 10x10 (20)



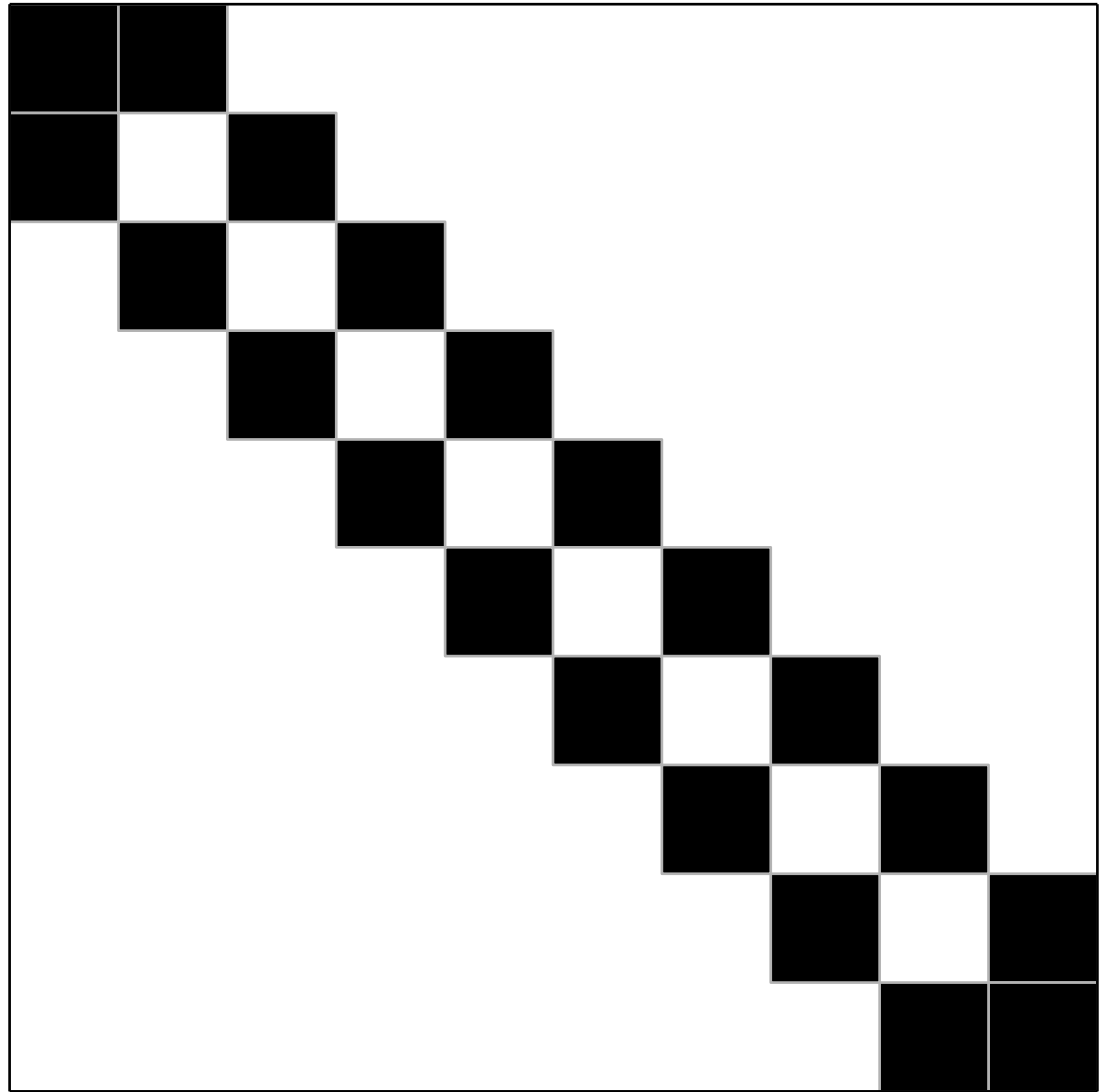
lib3_ku-03, cost: 1, diff: 1, explored: 0, time: 0.00s, M



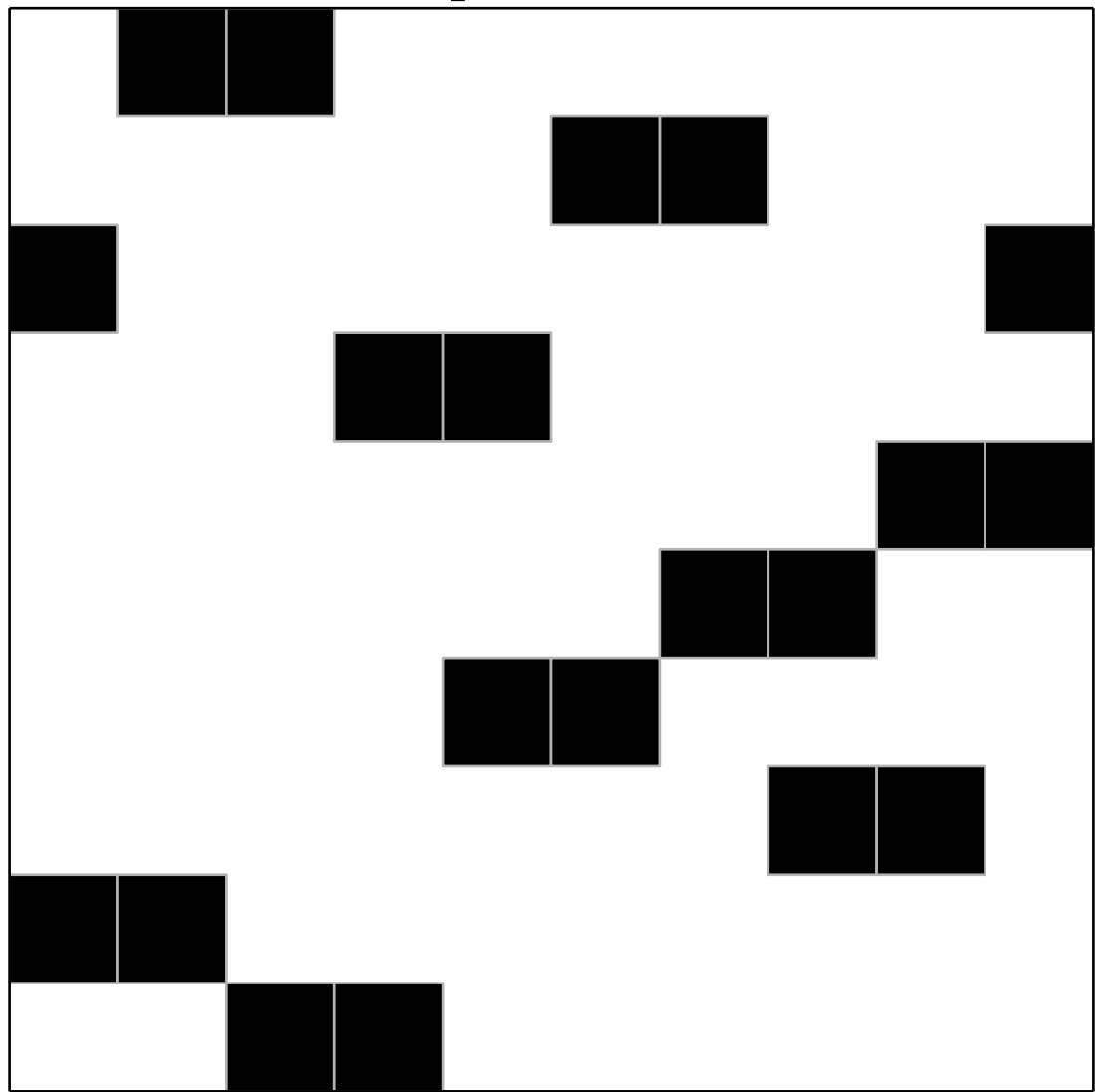
lib3_ku-04 10x10 (20)



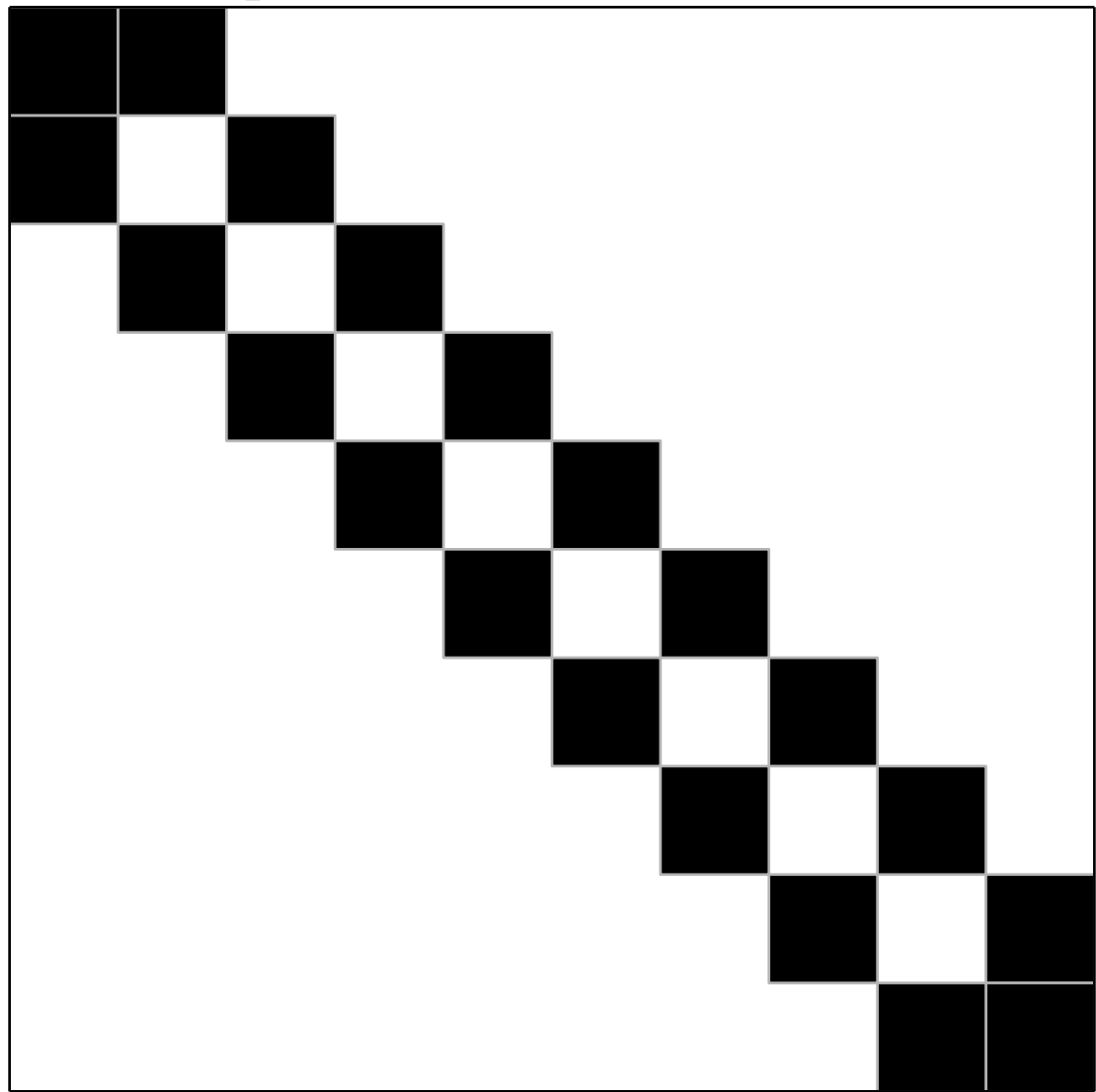
lib3_ku-04, cost: 1, diff: 1, explored: 0, time: 0.00s, M



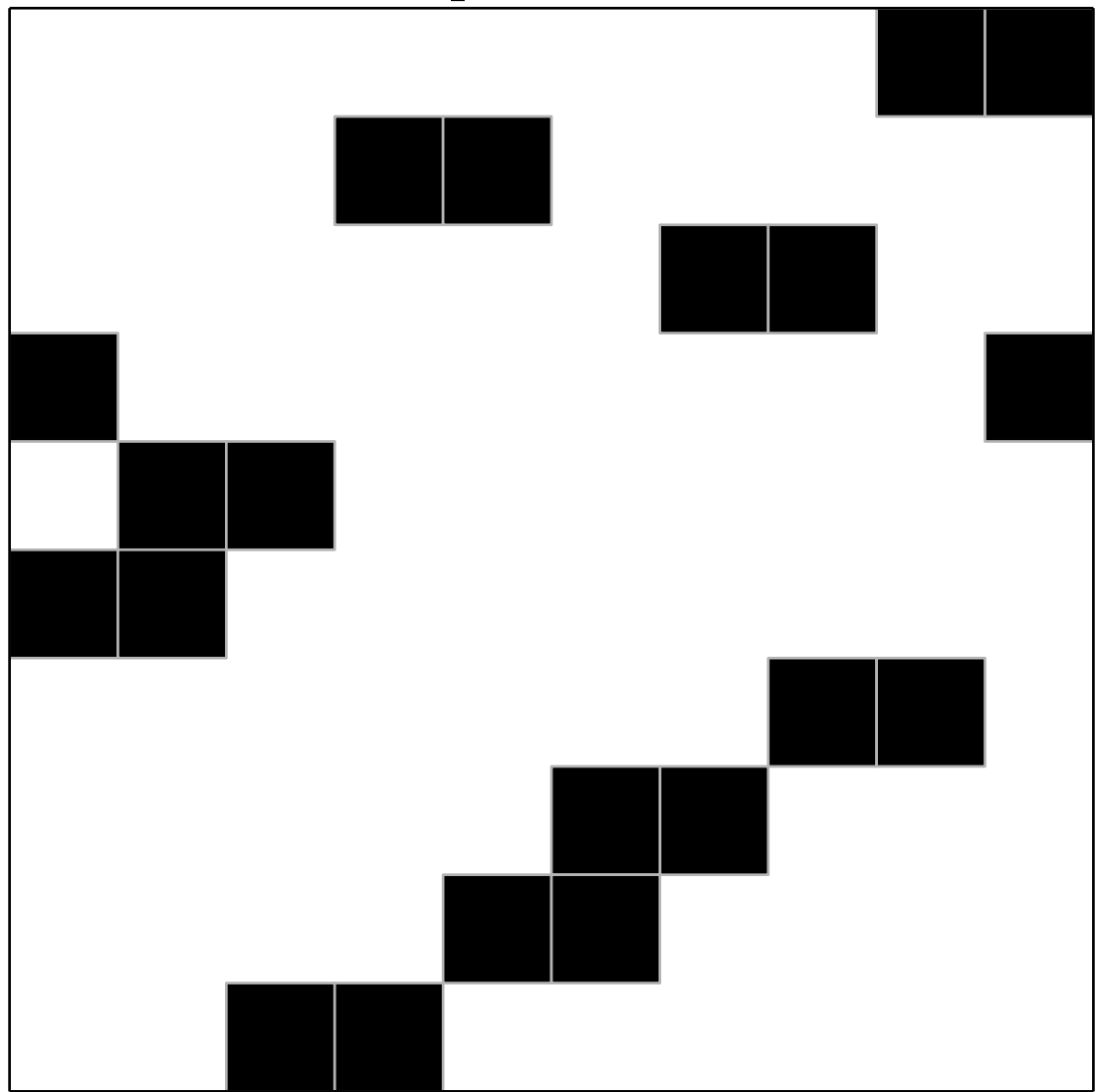
lib3_ku-05 10x10 (20)



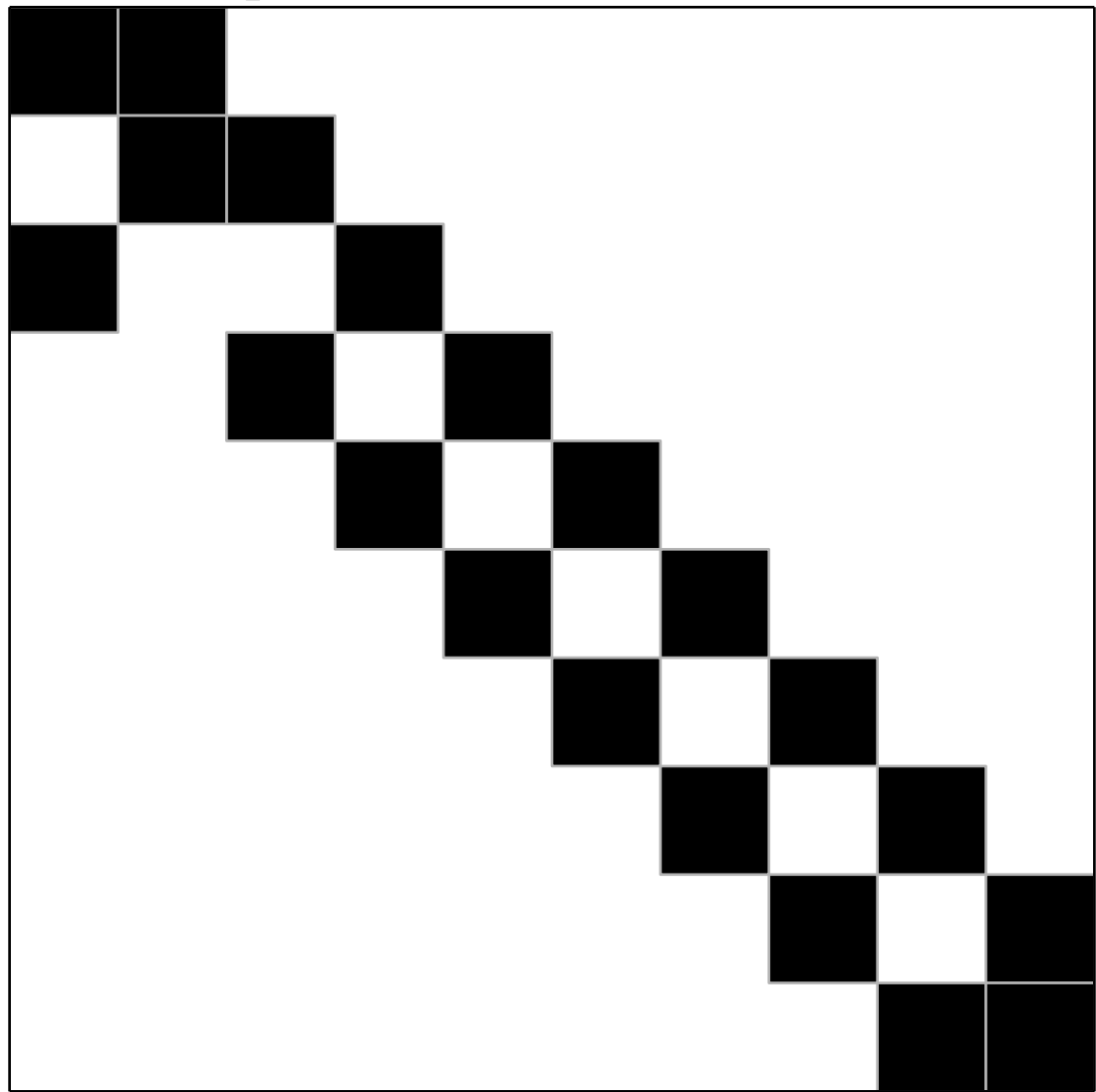
lib3_ku-05, cost: 1, diff: 1, explored: 0, time: 0.00s, M



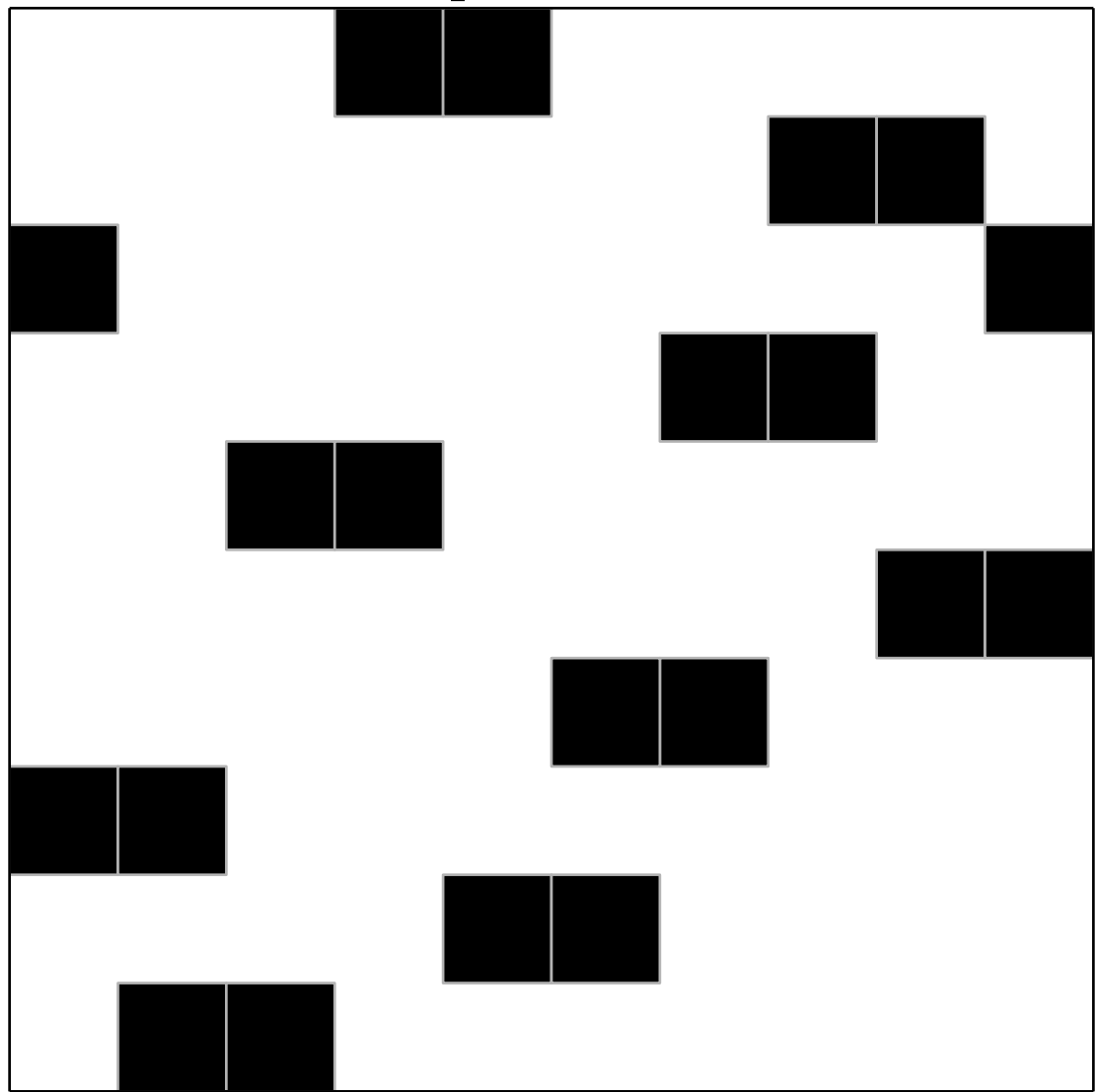
lib3_ku-06 10x10 (20)



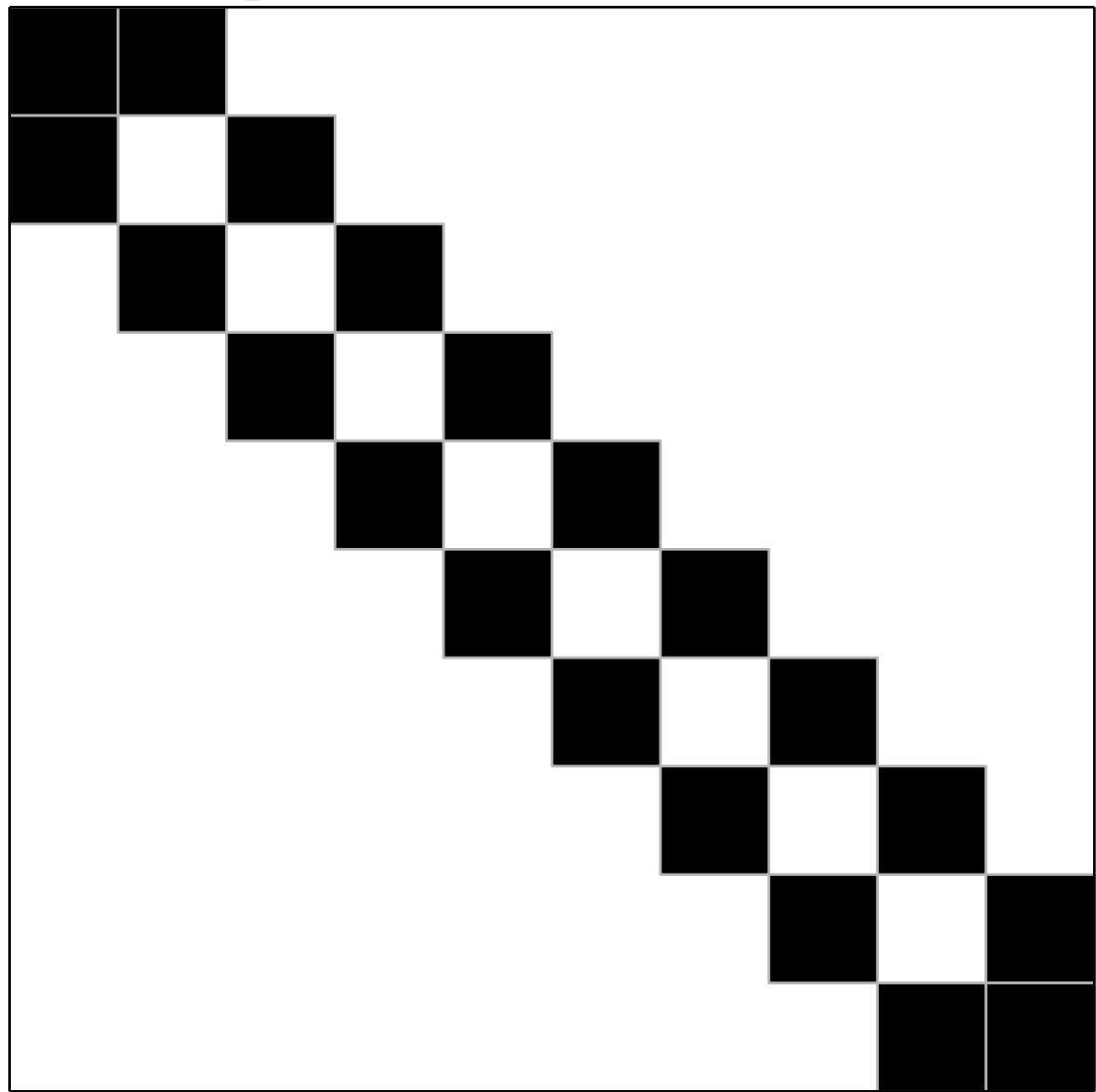
lib3_ku-06, cost: 1, diff: 1, explored: 0, time: 0.00s, M



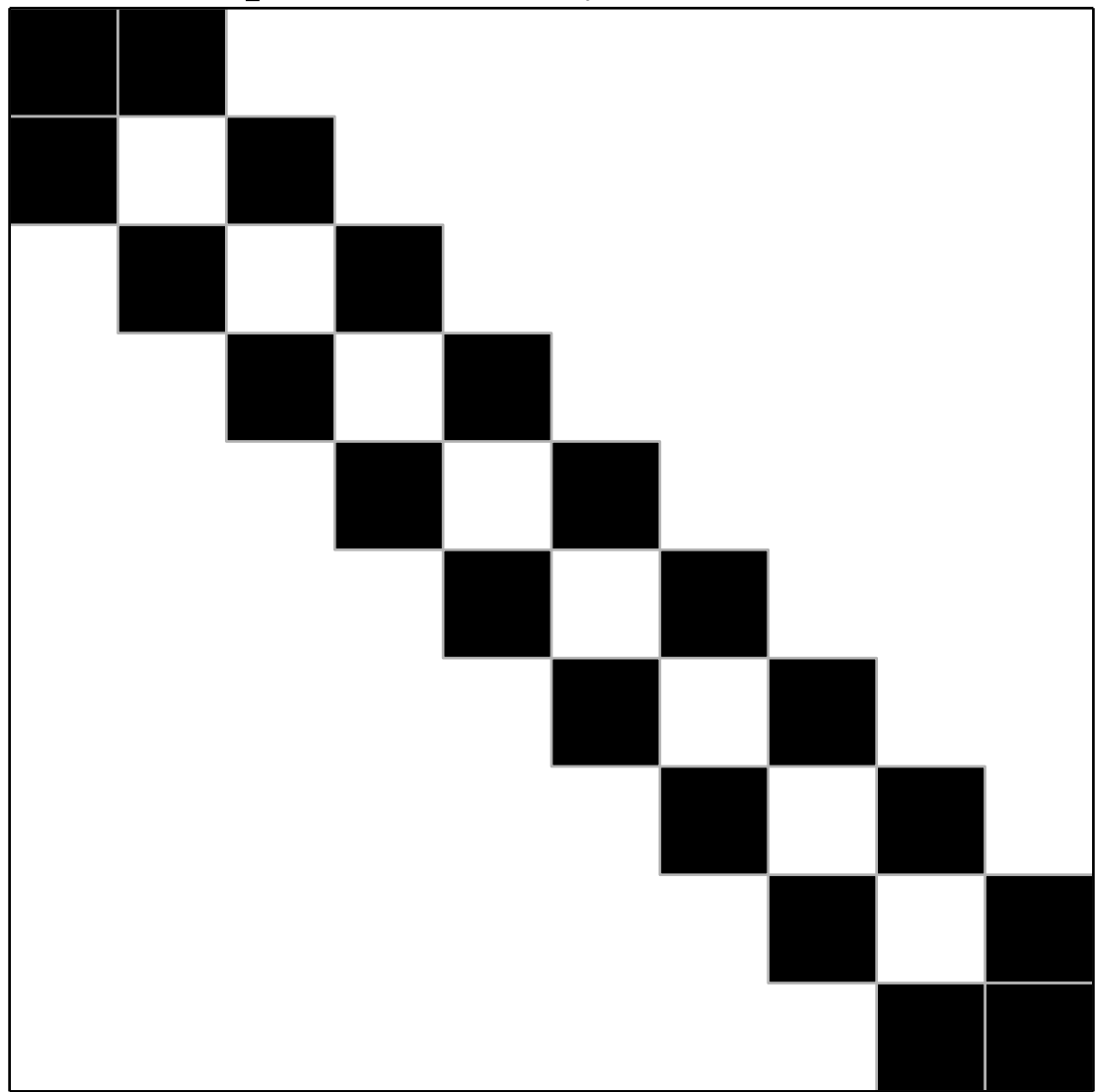
lib3_ku-07 10x10 (20)



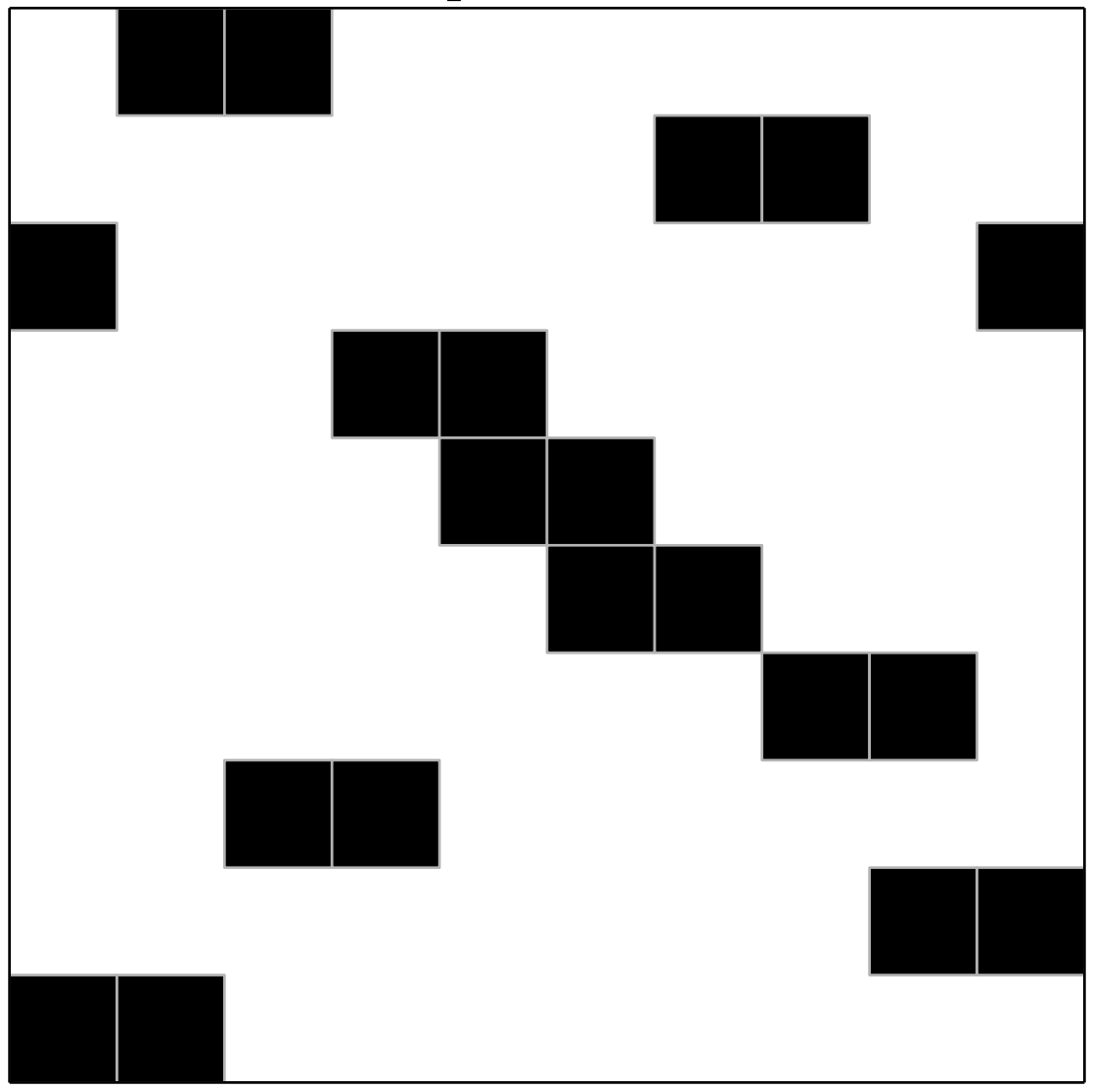
lib3_ku-07, cost: 1, diff: 1, explored: 0, time: 0.00s, M



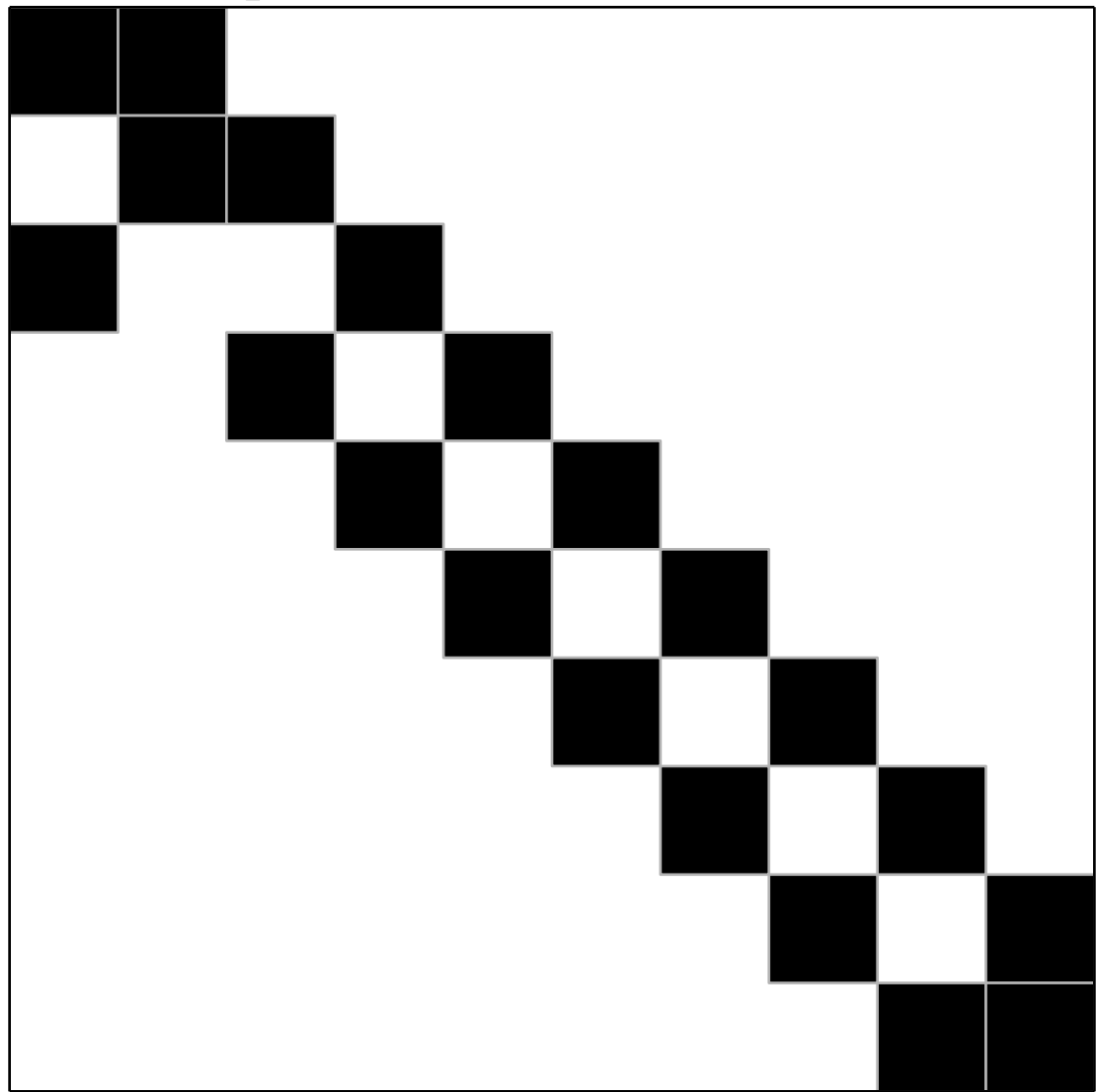
lib3_ku-08, cost: 1, diff: 1, explored: 0, time: 0.00s, M



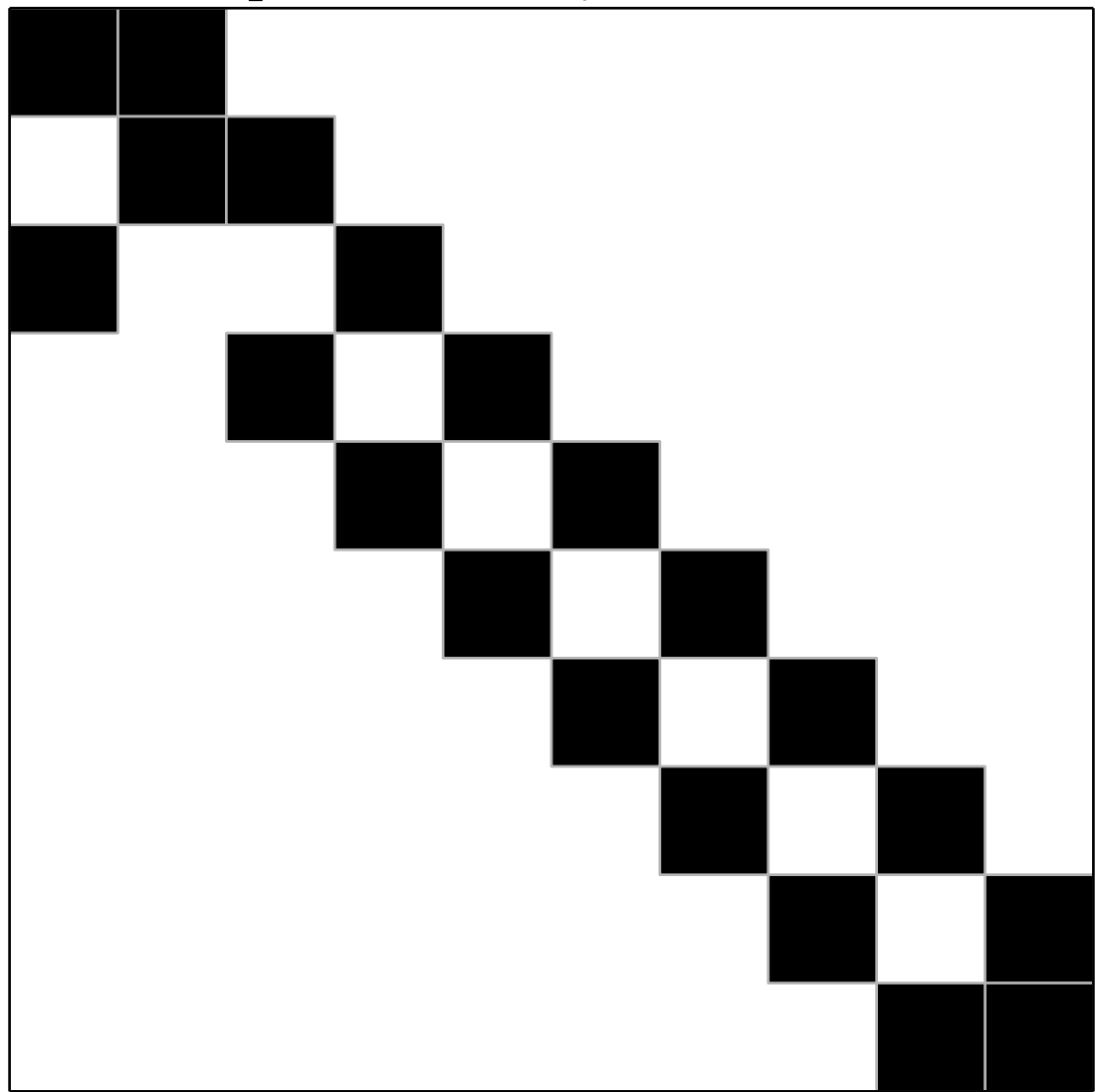
lib3_ku-09 10x10 (20)



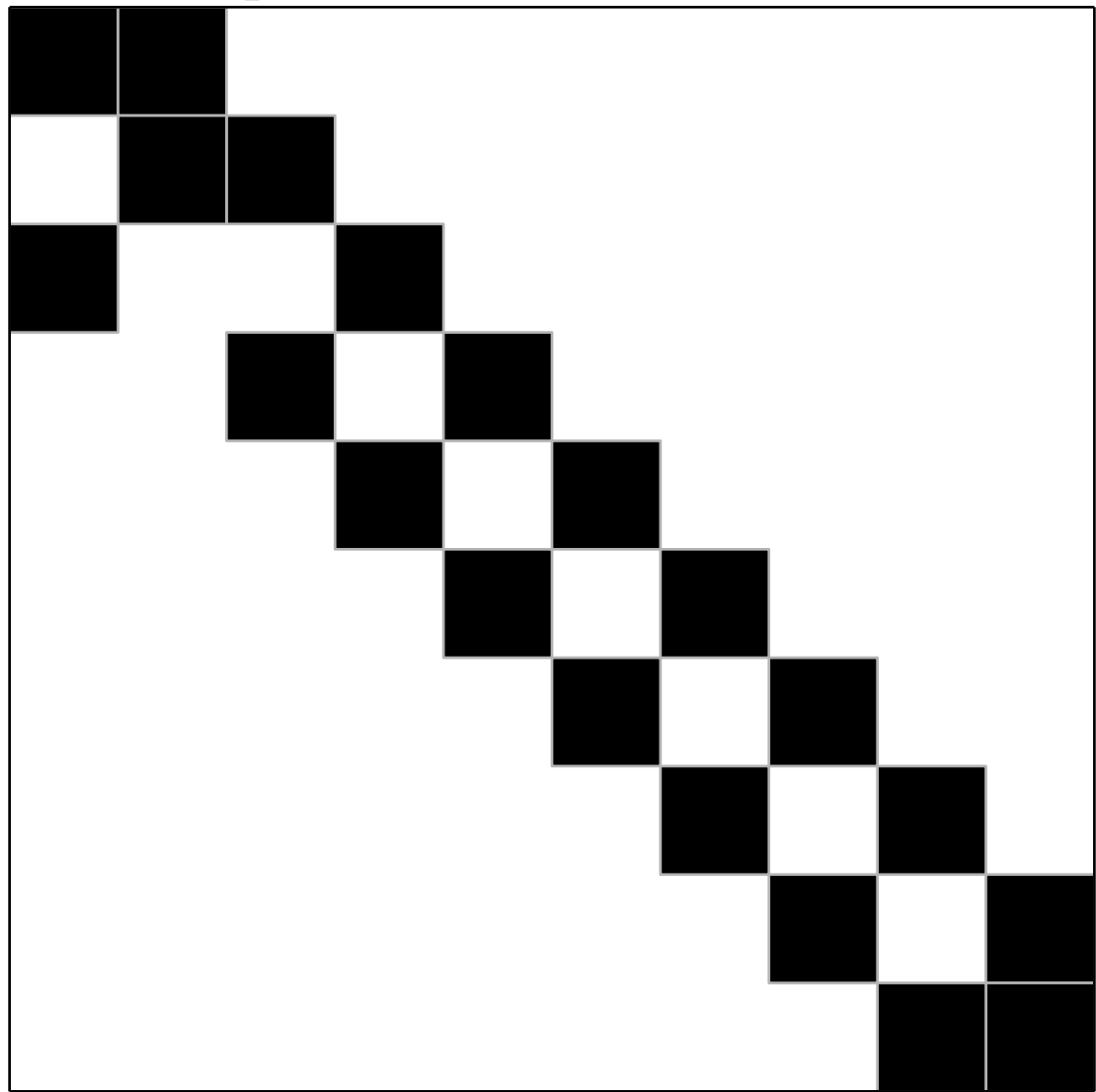
lib3_ku-09, cost: 1, diff: 1, explored: 0, time: 0.00s, M



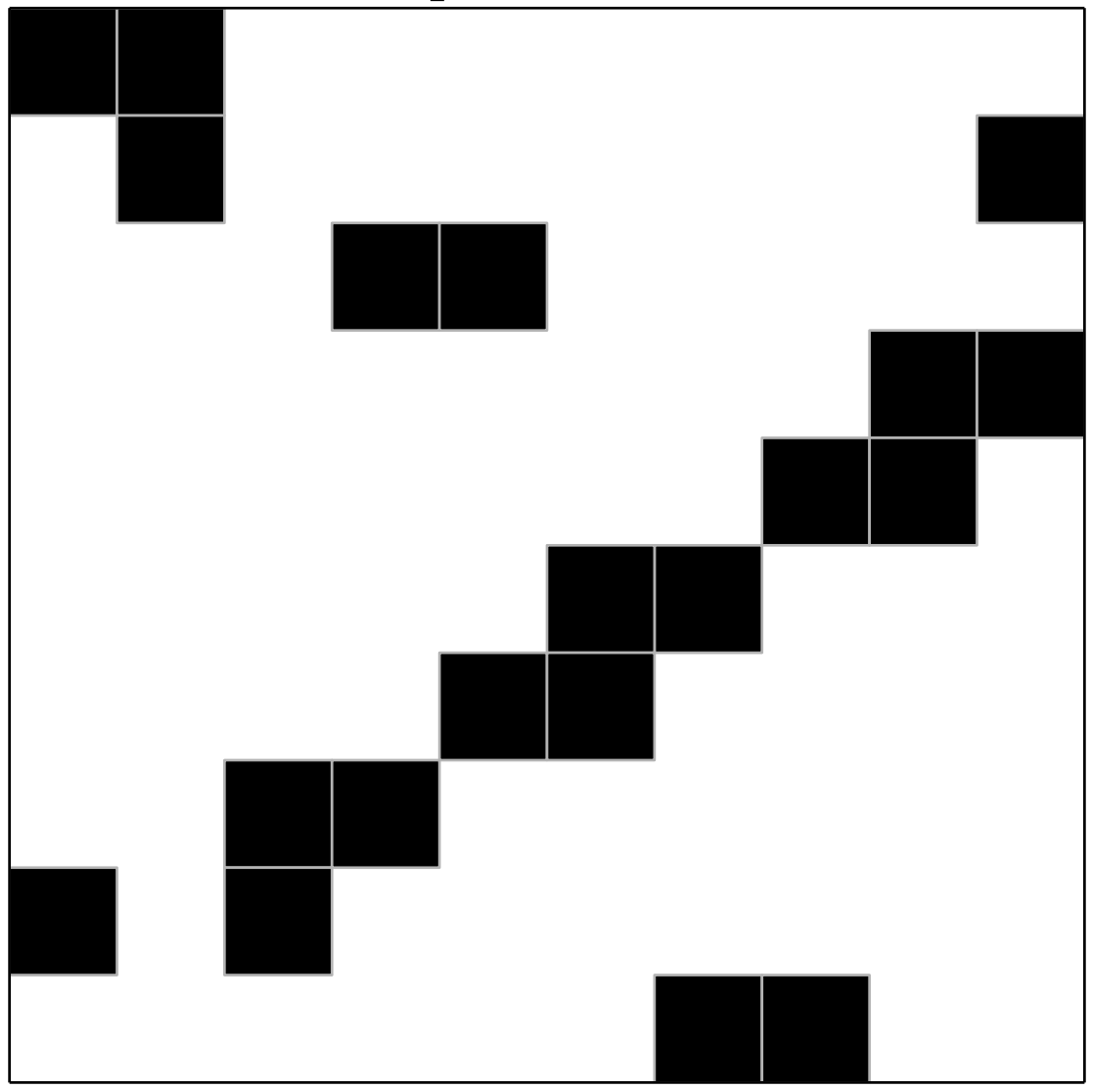
lib3_ku-IN, cost: 1, diff: 1, explored: 0, time: 0.00s, M



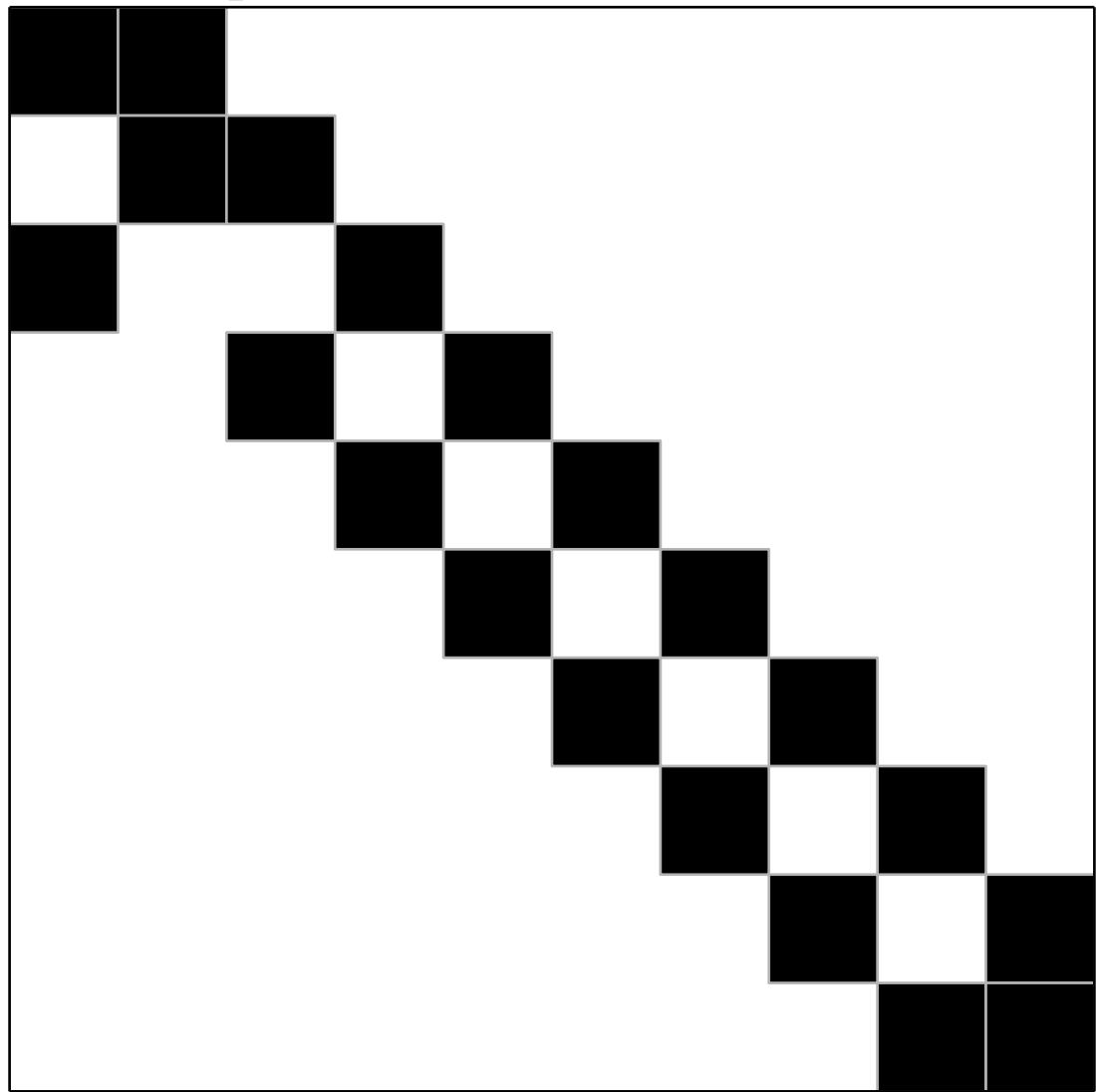
lib3_ku-RE, cost: 1, diff: 1, explored: 0, time: 0.00s, M



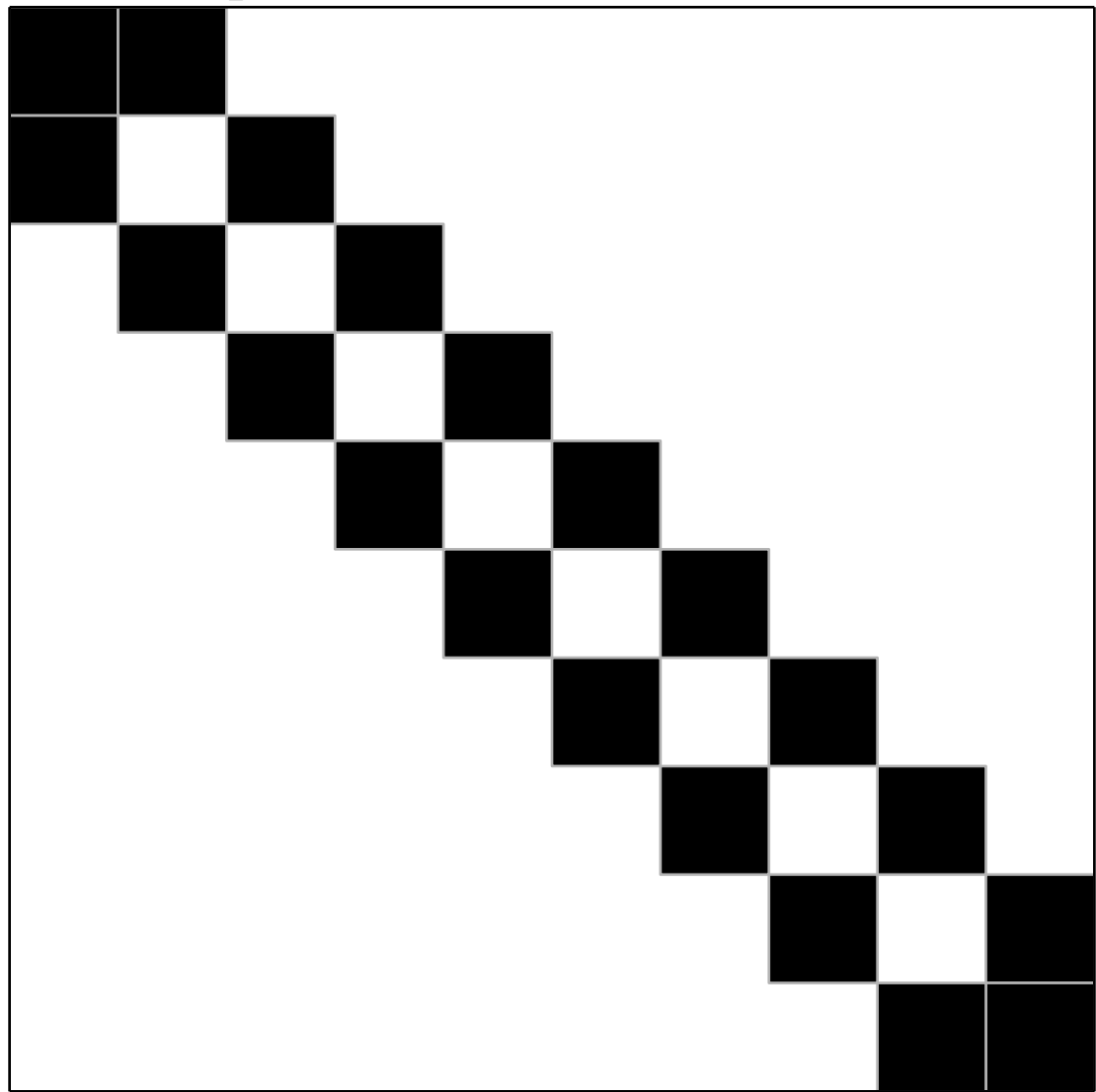
lib3_ku10-00 10x10 (20)



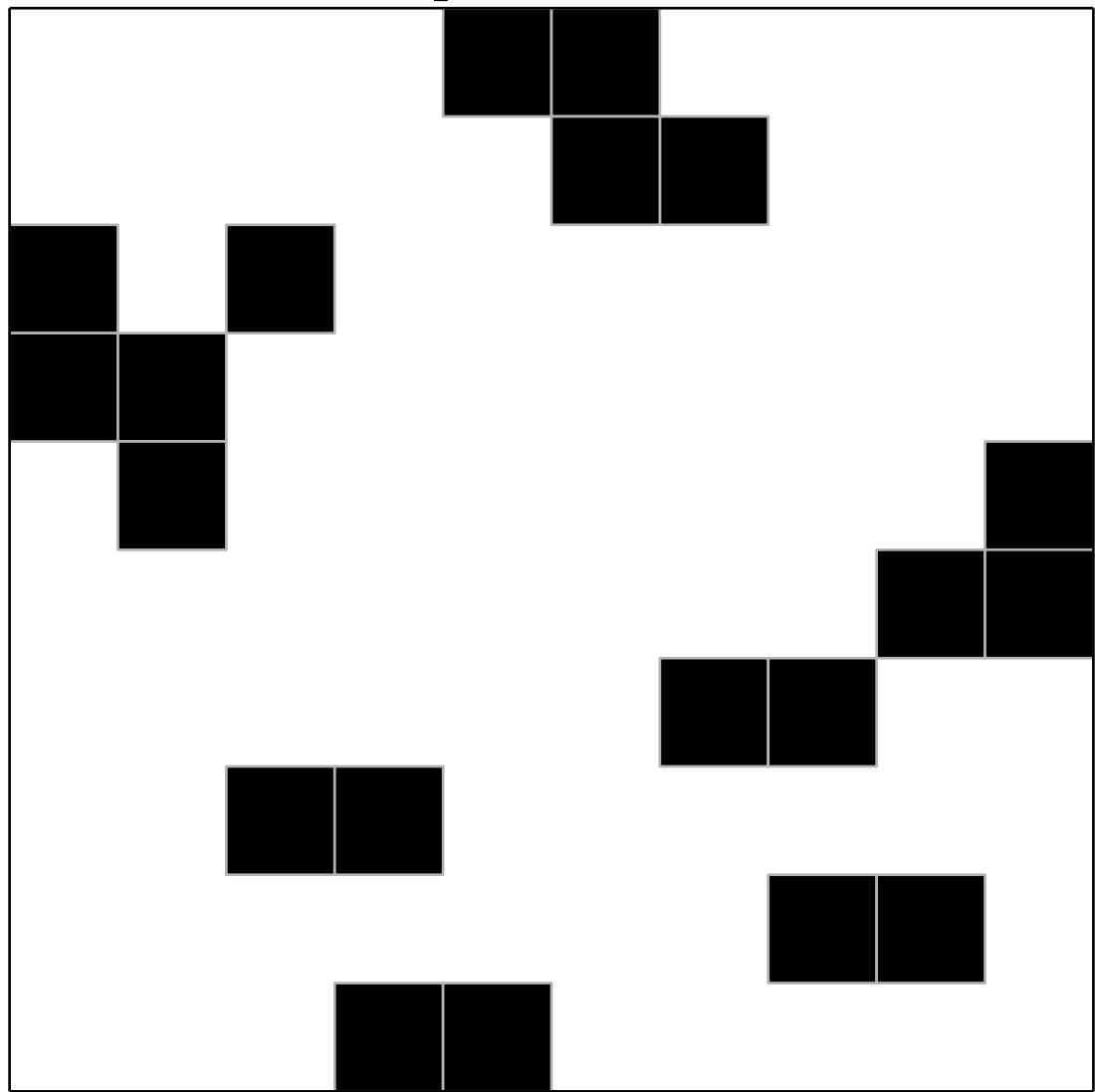
lib3_ku10-00, cost: 1, diff: 1, explored: 0, time: 0.00s, M



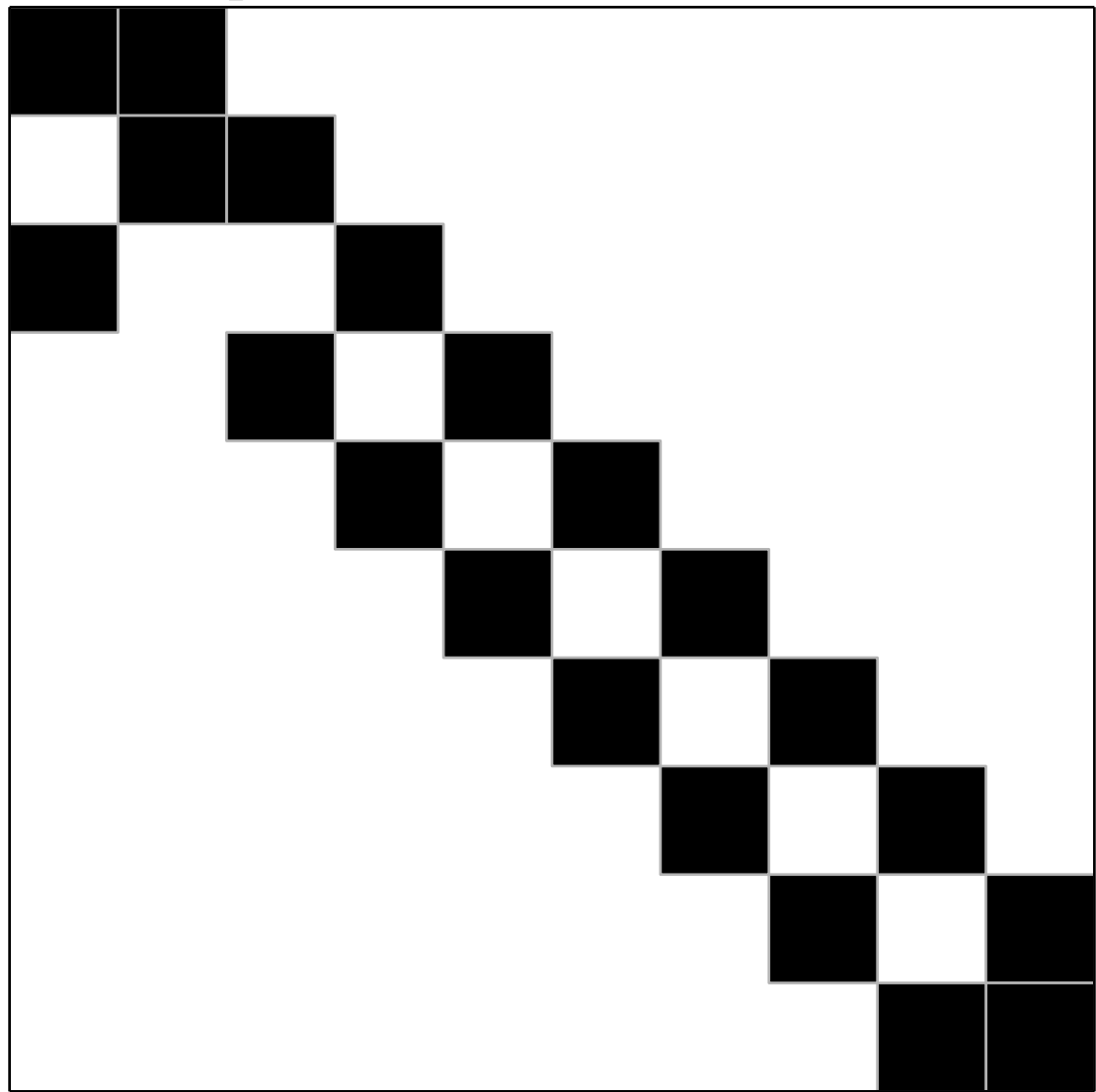
lib3_ku10-01, cost: 1, diff: 1, explored: 0, time: 0.00s, M



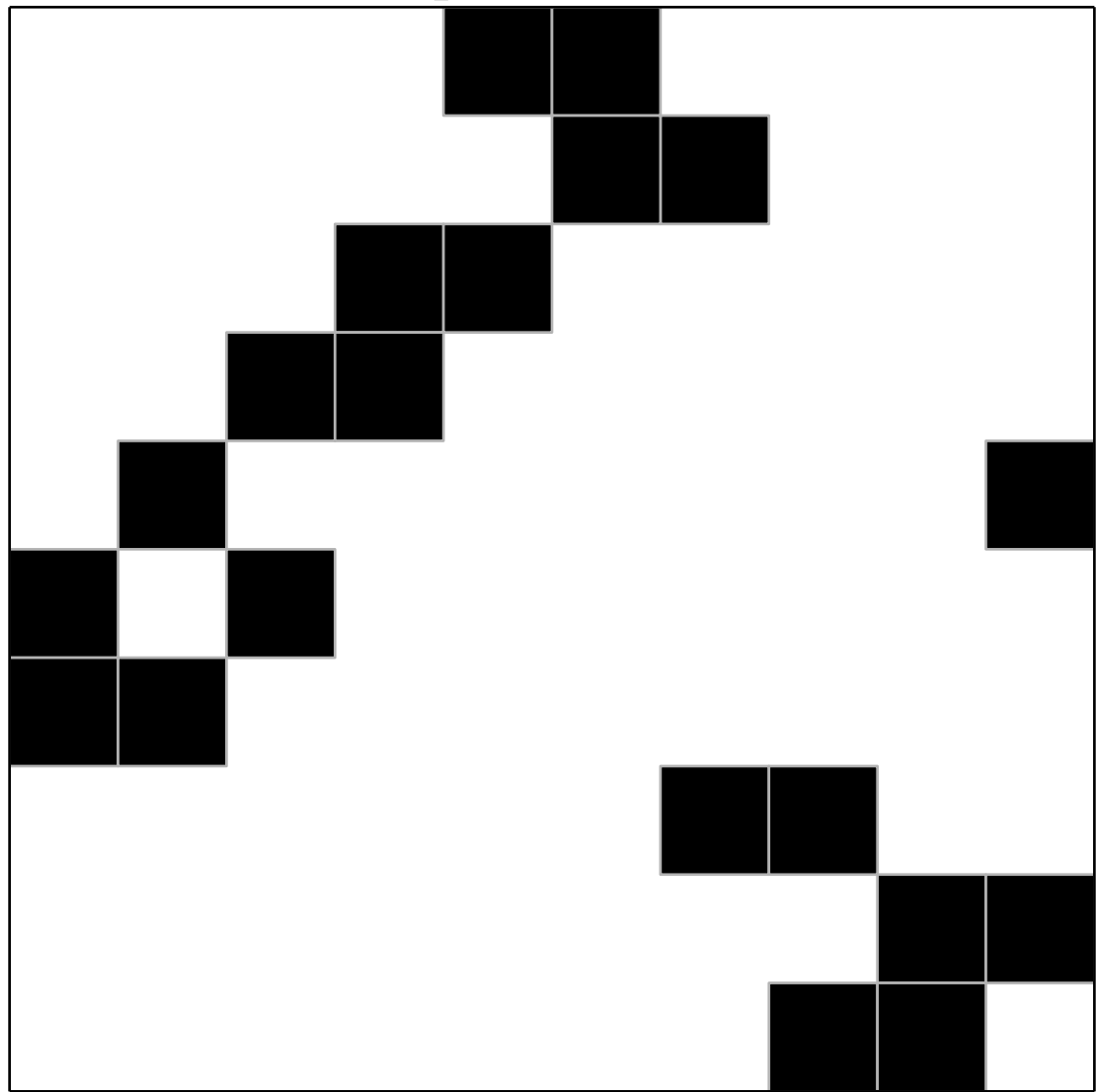
lib3_ku10-02 10x10 (20)



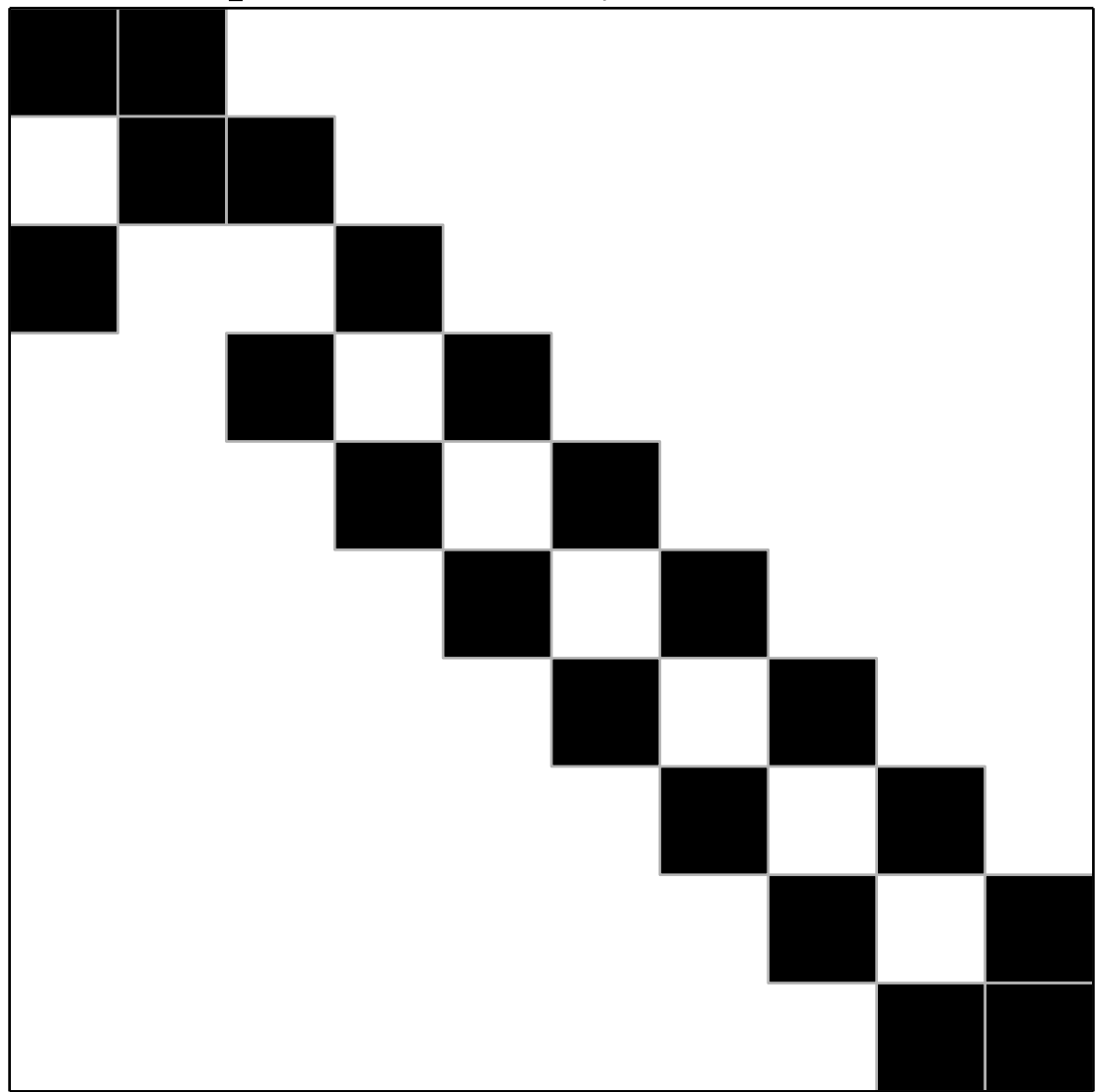
lib3_ku10-02, cost: 1, diff: 1, explored: 0, time: 0.00s, M



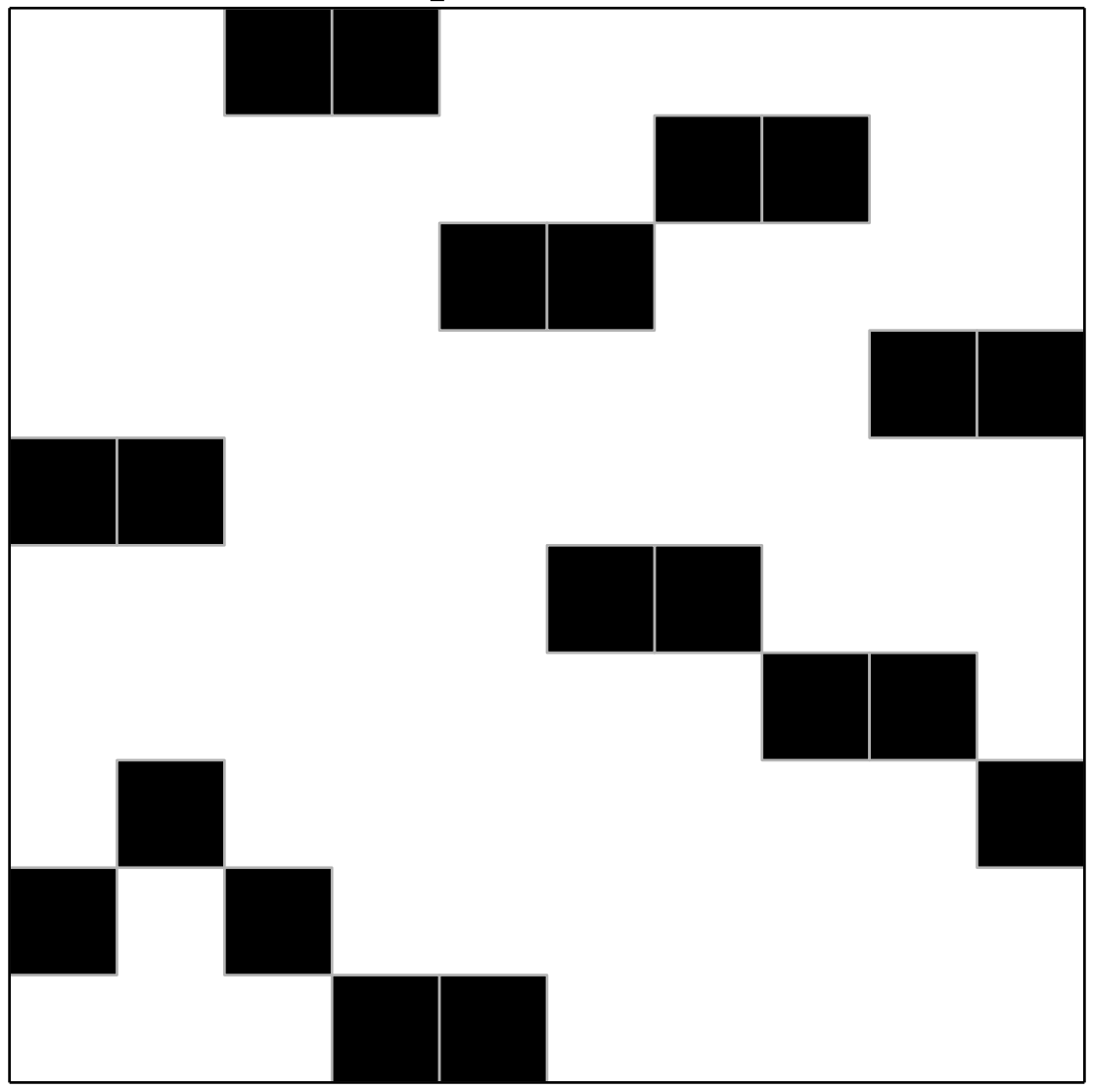
lib3_ku10-03 10x10 (20)



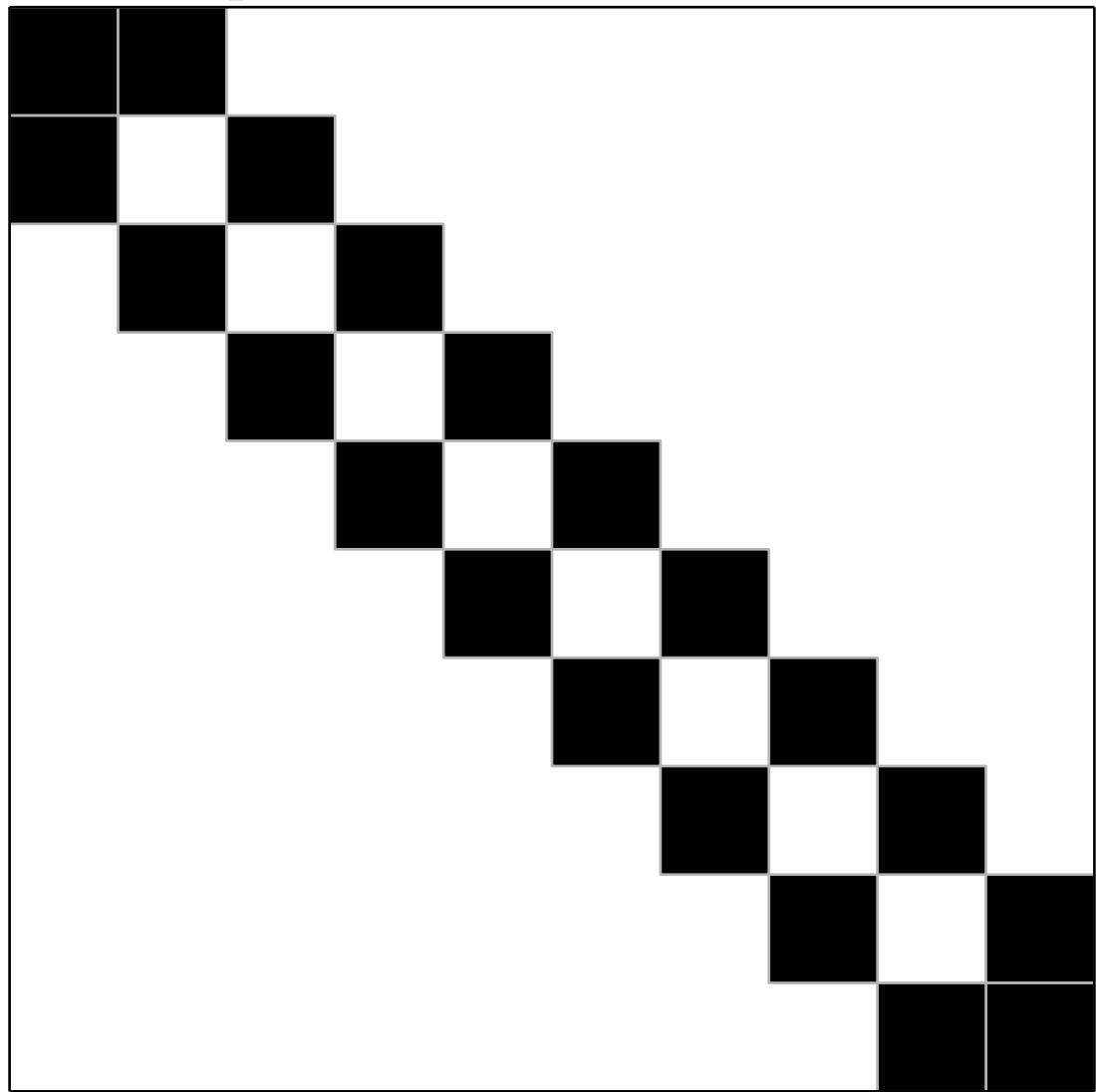
lib3_ku10-03, cost: 1, diff: 1, explored: 0, time: 0.00s, M



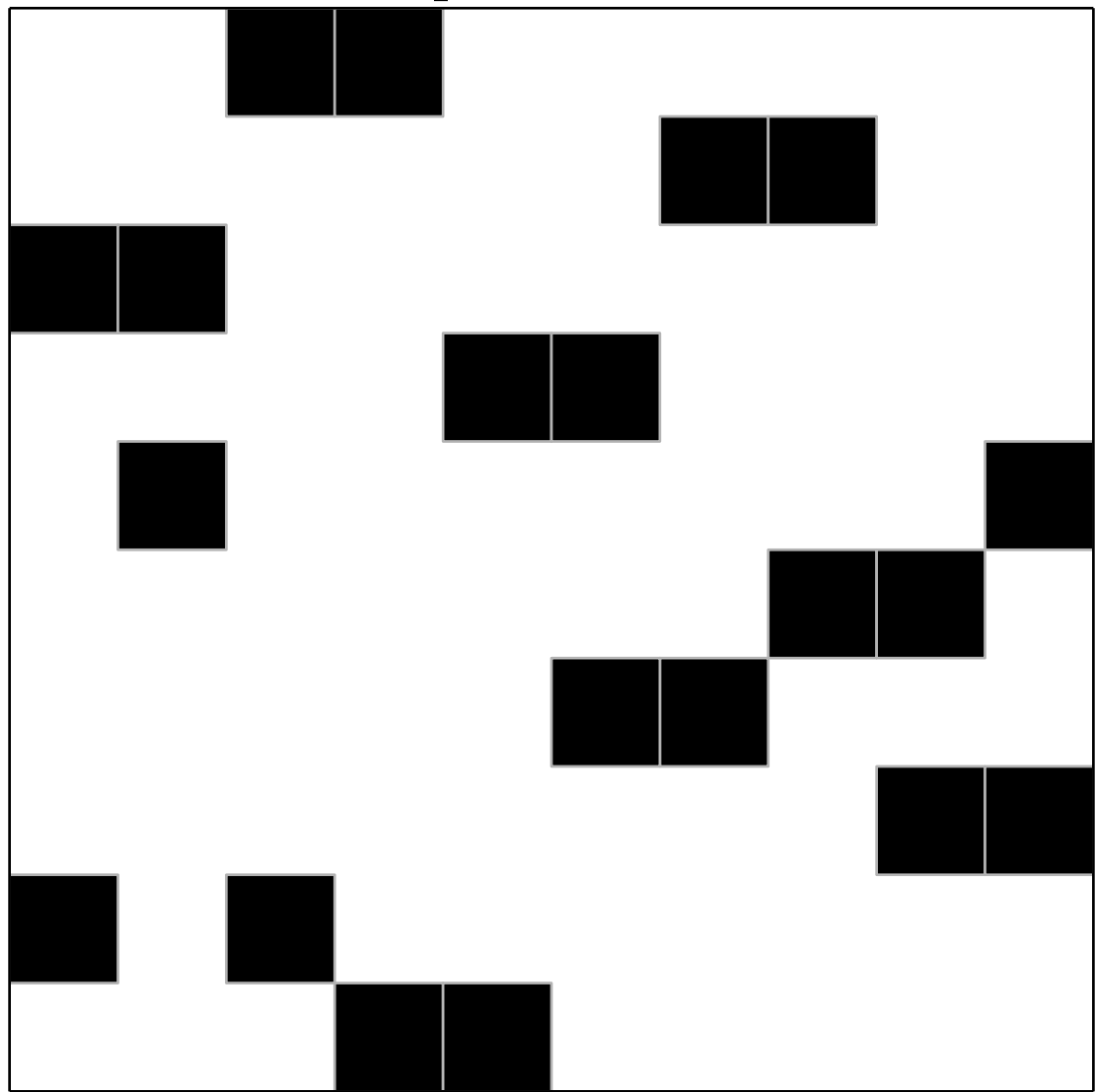
lib3_ku10-04 10x10 (20)



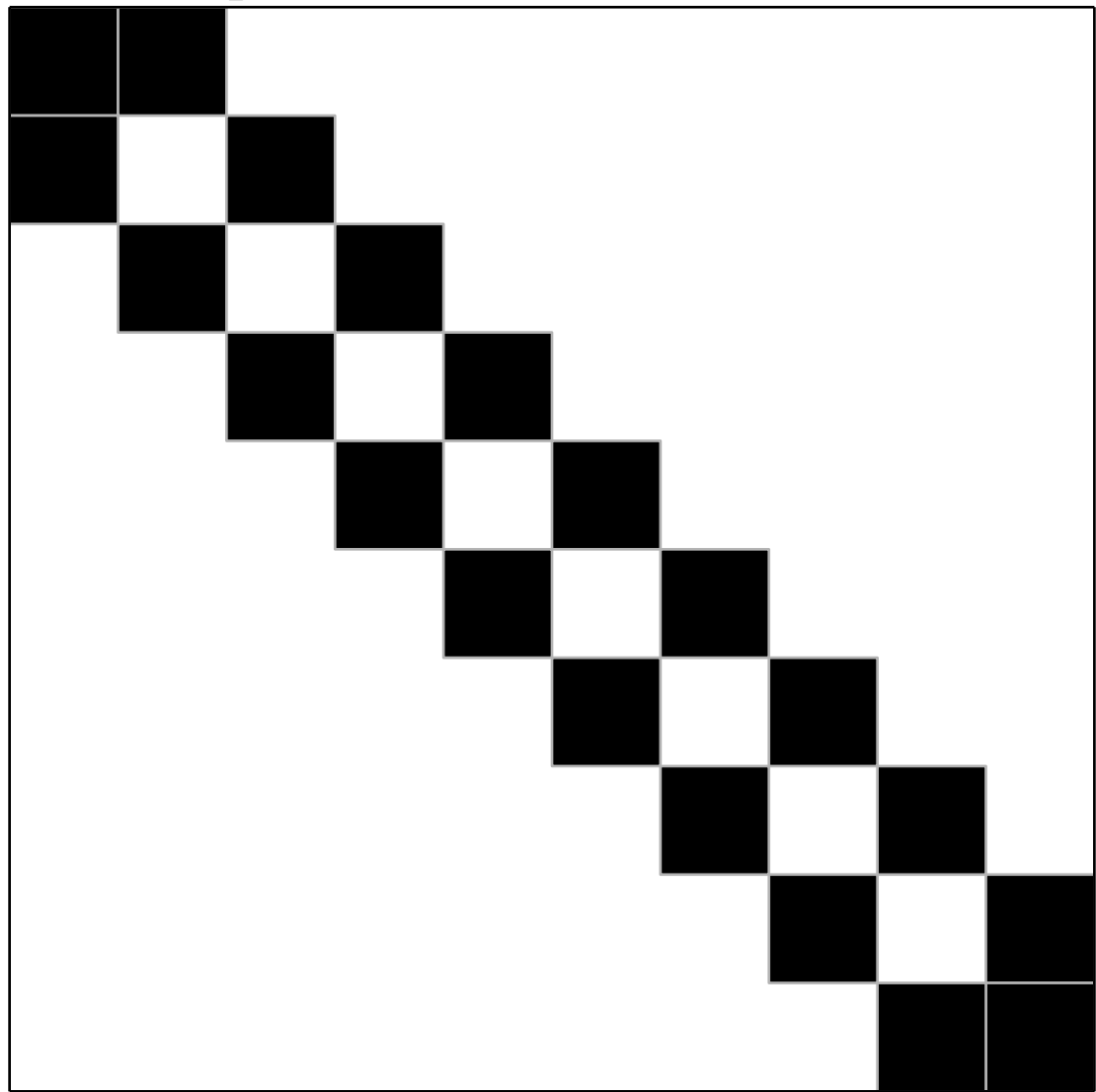
lib3_ku10-04, cost: 1, diff: 1, explored: 0, time: 0.00s, M



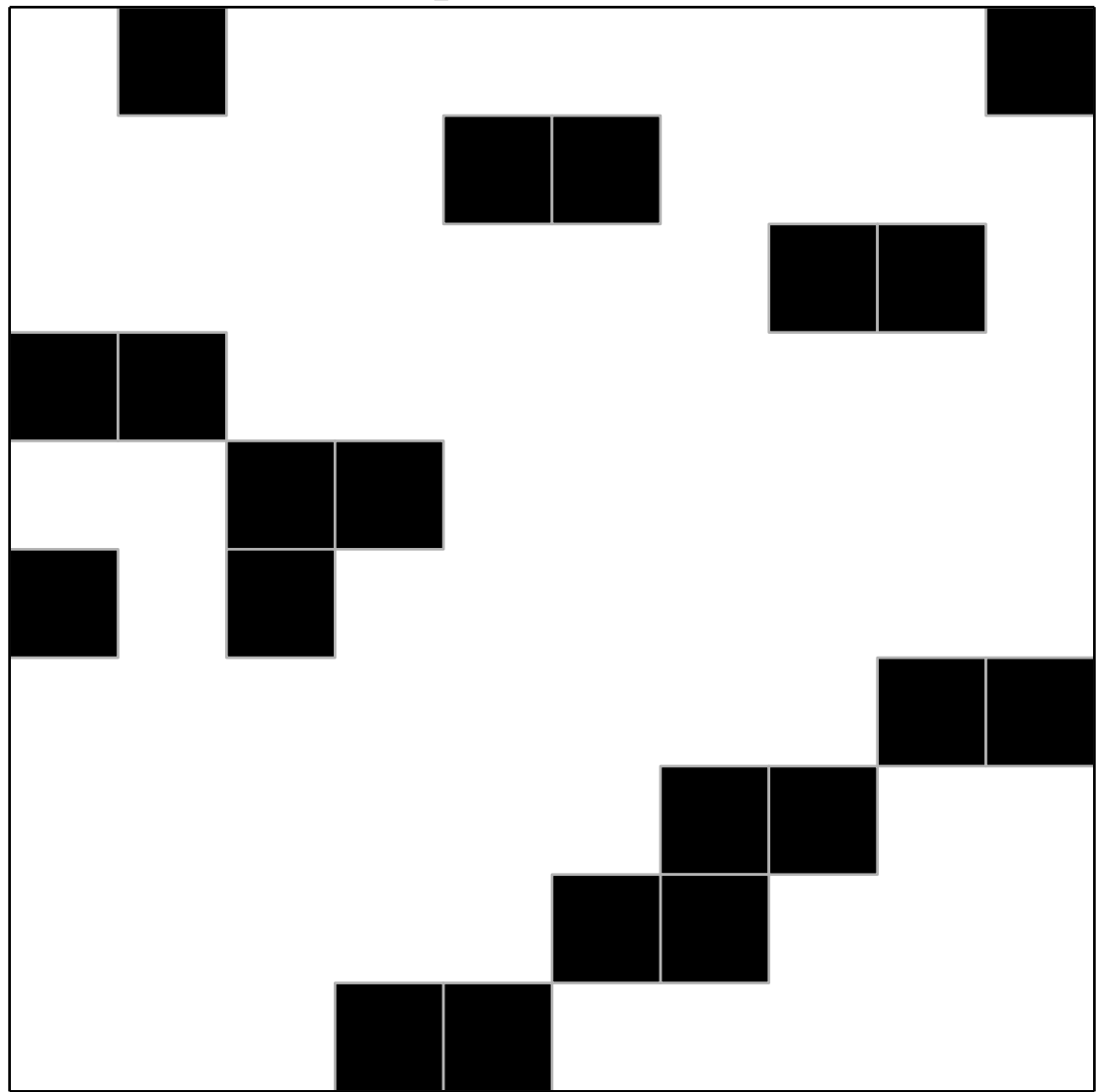
lib3_ku10-05 10x10 (20)



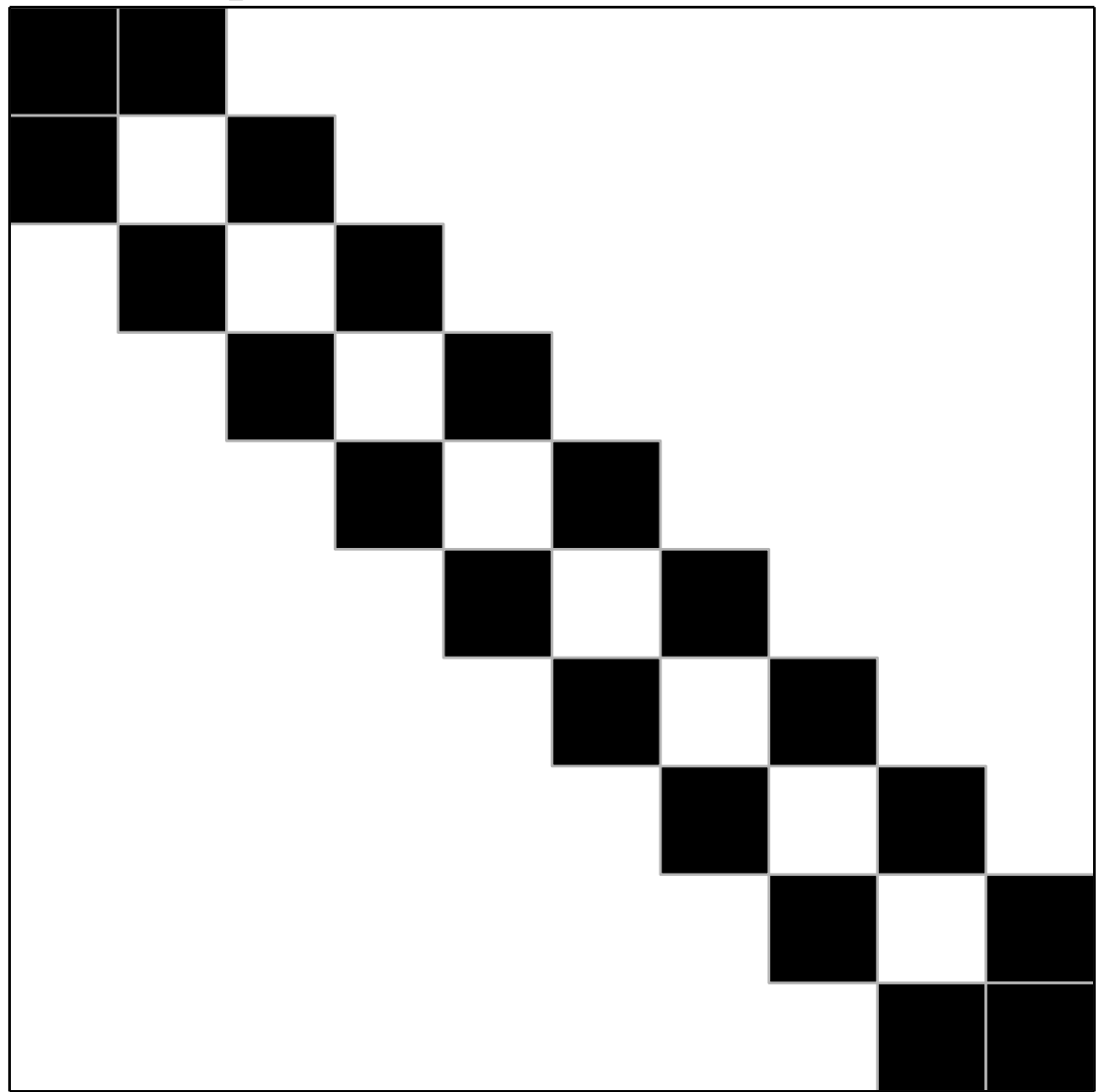
lib3_ku10-05, cost: 1, diff: 1, explored: 0, time: 0.00s, M



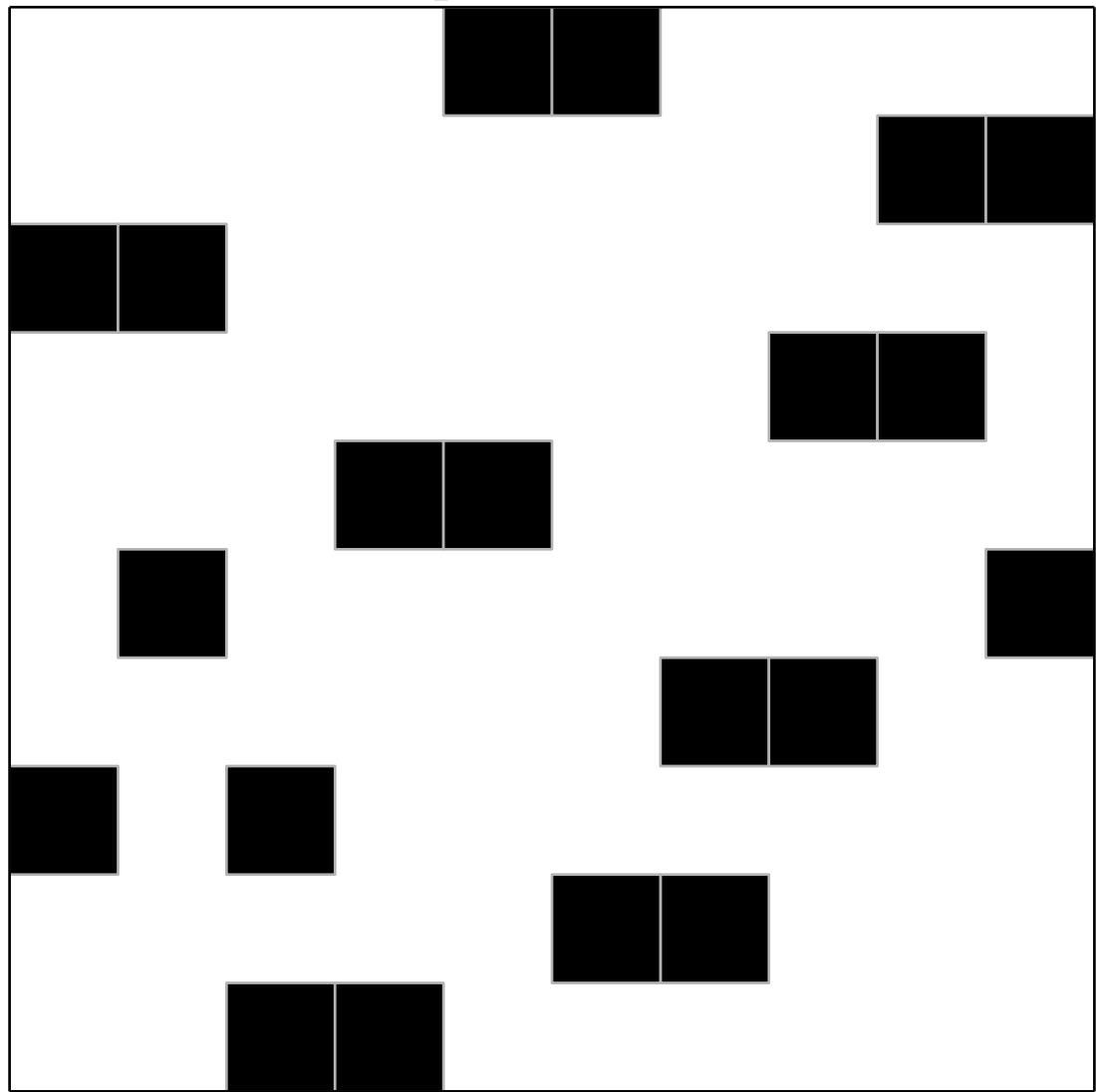
lib3_ku10-06 10x10 (20)



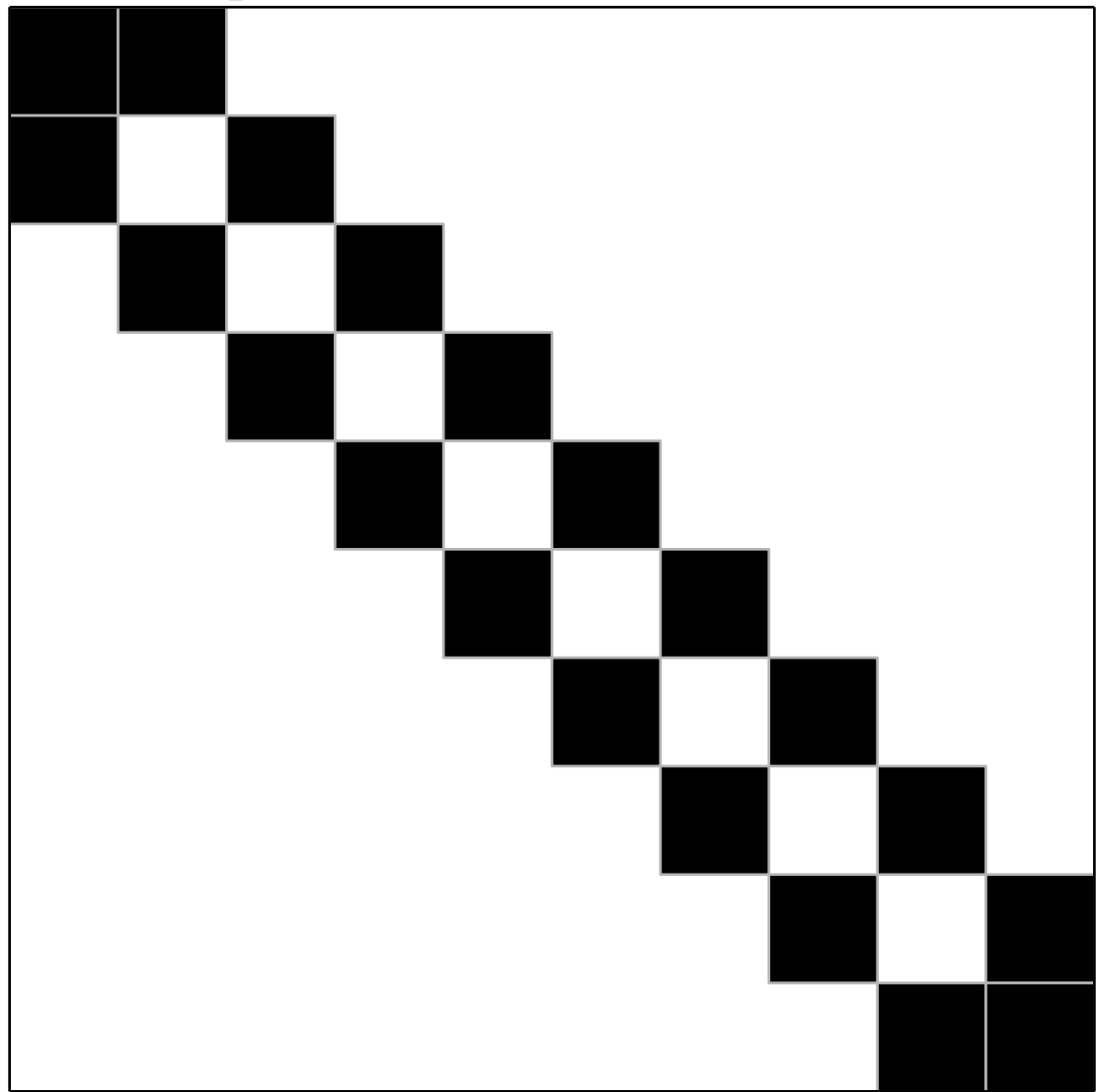
lib3_ku10-06, cost: 1, diff: 1, explored: 0, time: 0.00s, M



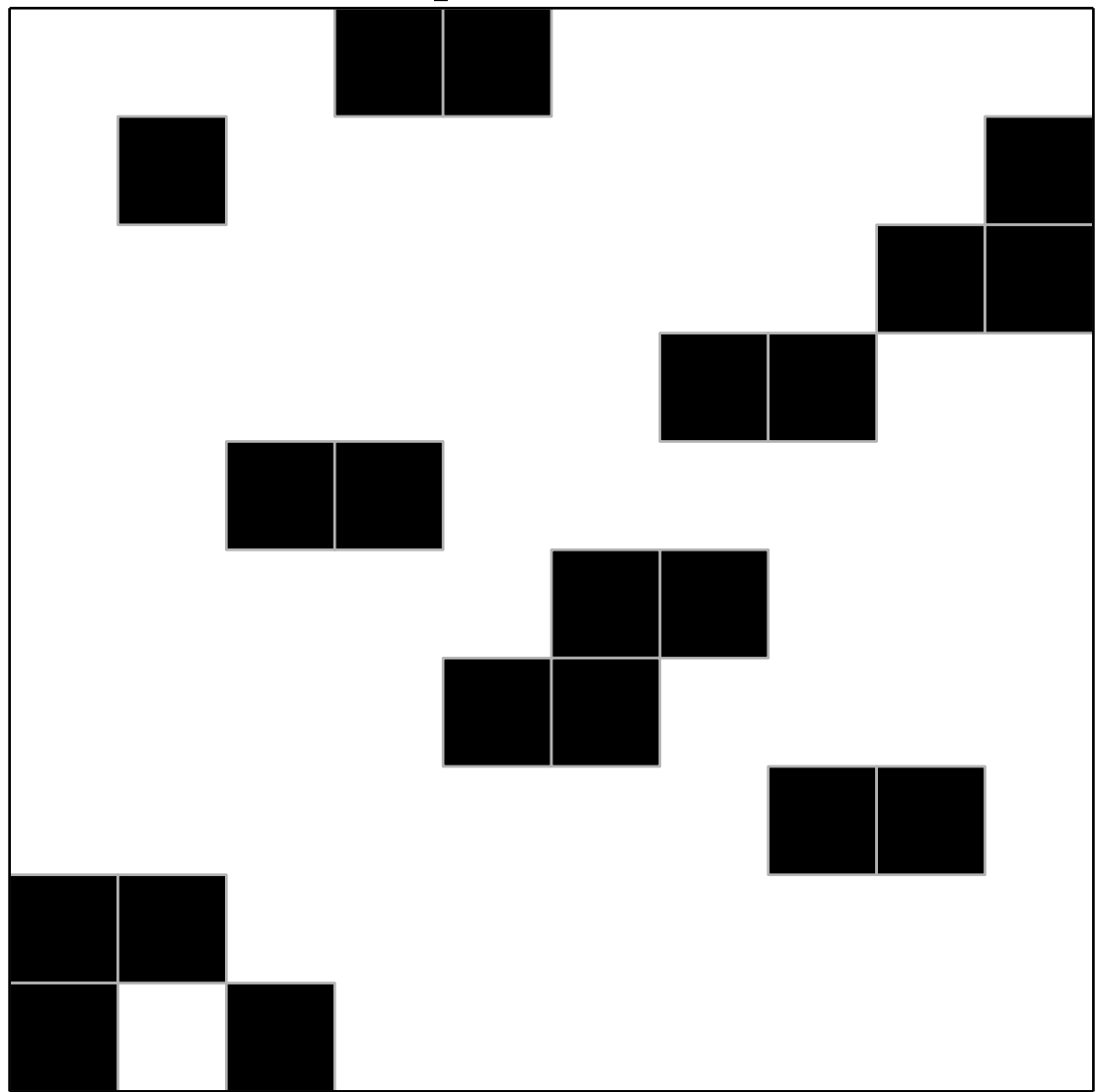
lib3_ku10-07 10x10 (20)



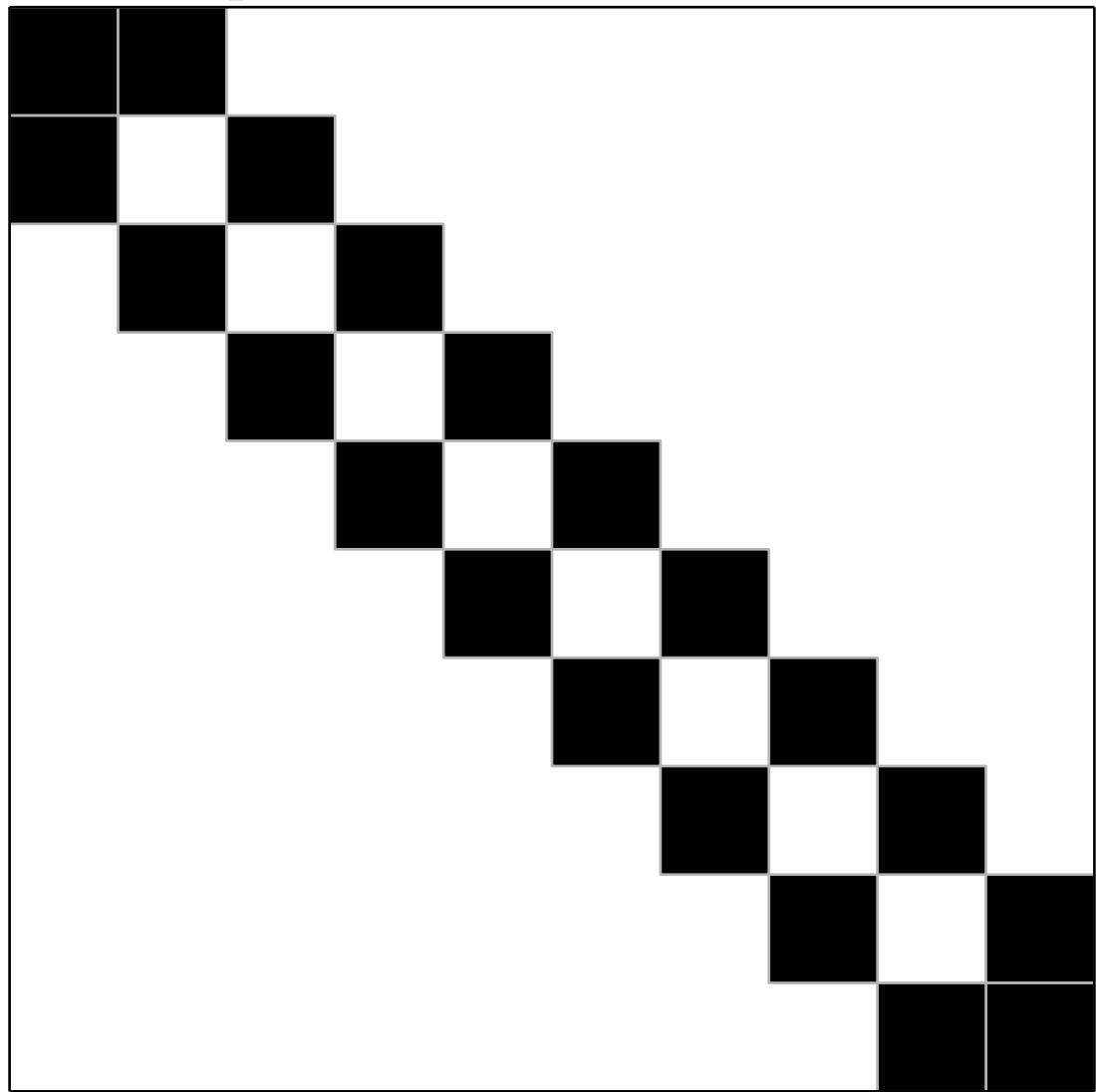
lib3_ku10-07, cost: 1, diff: 1, explored: 0, time: 0.00s, M



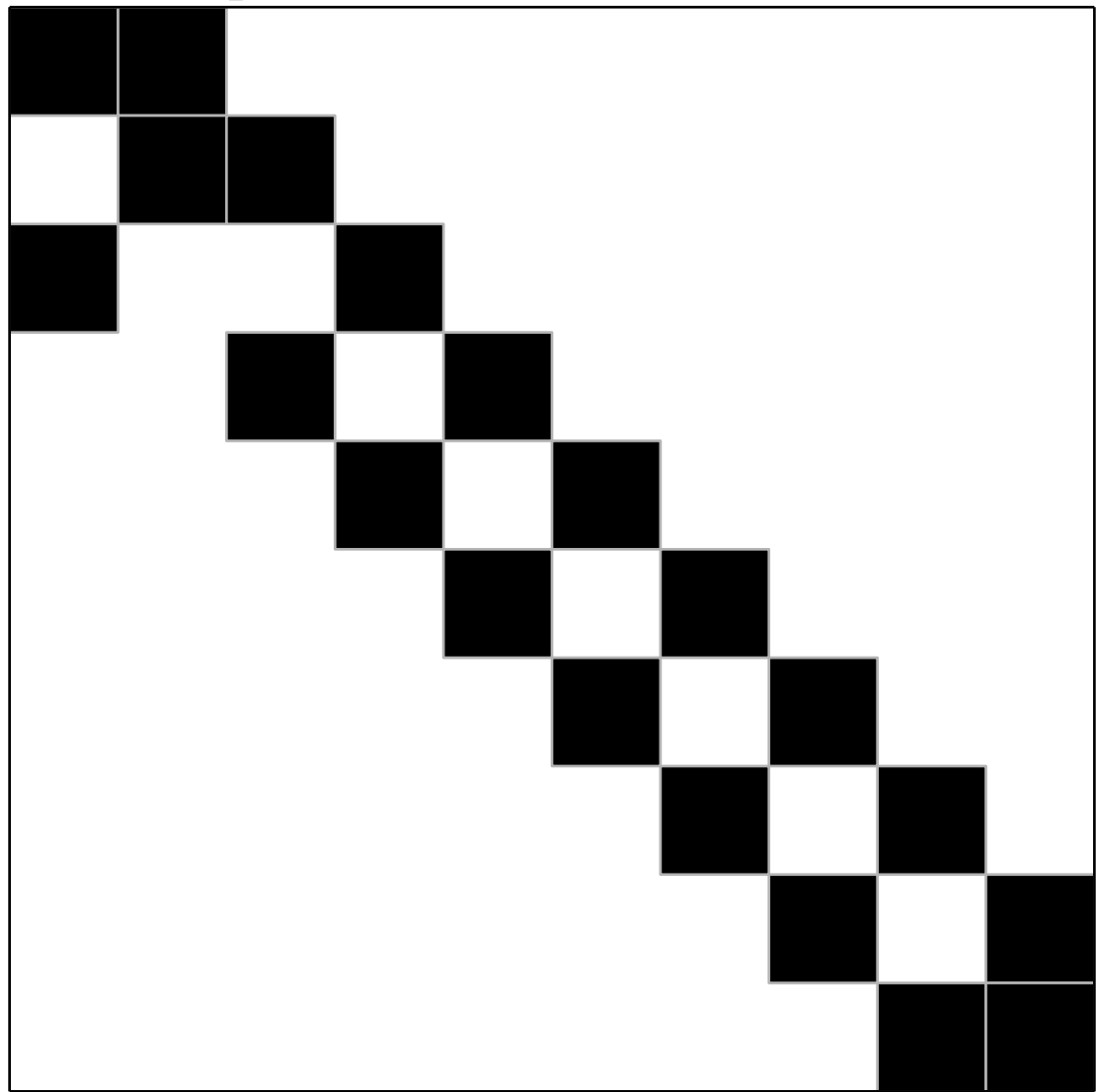
lib3_ku10-08 10x10 (20)



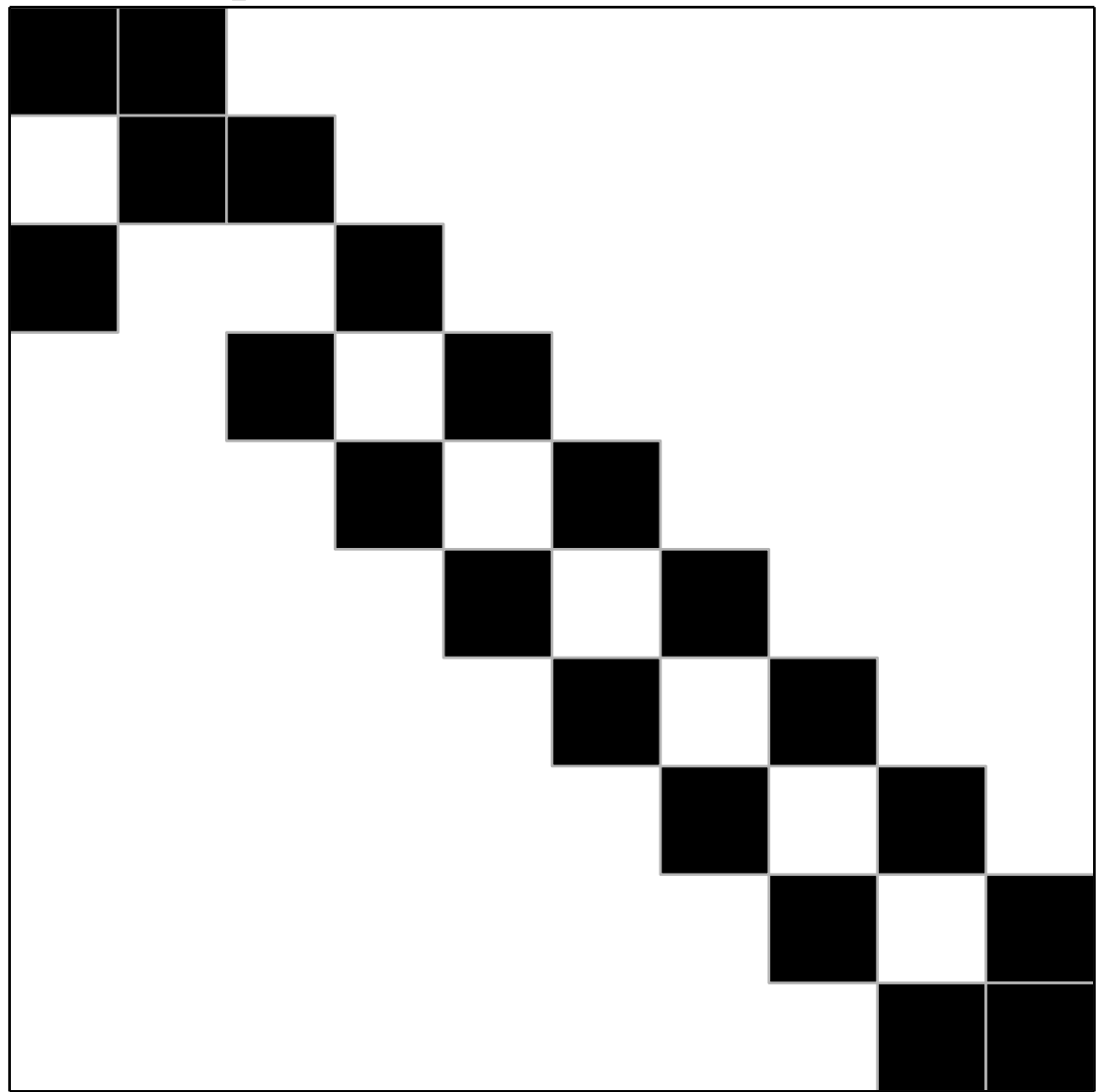
lib3_ku10-08, cost: 1, diff: 1, explored: 0, time: 0.00s, M



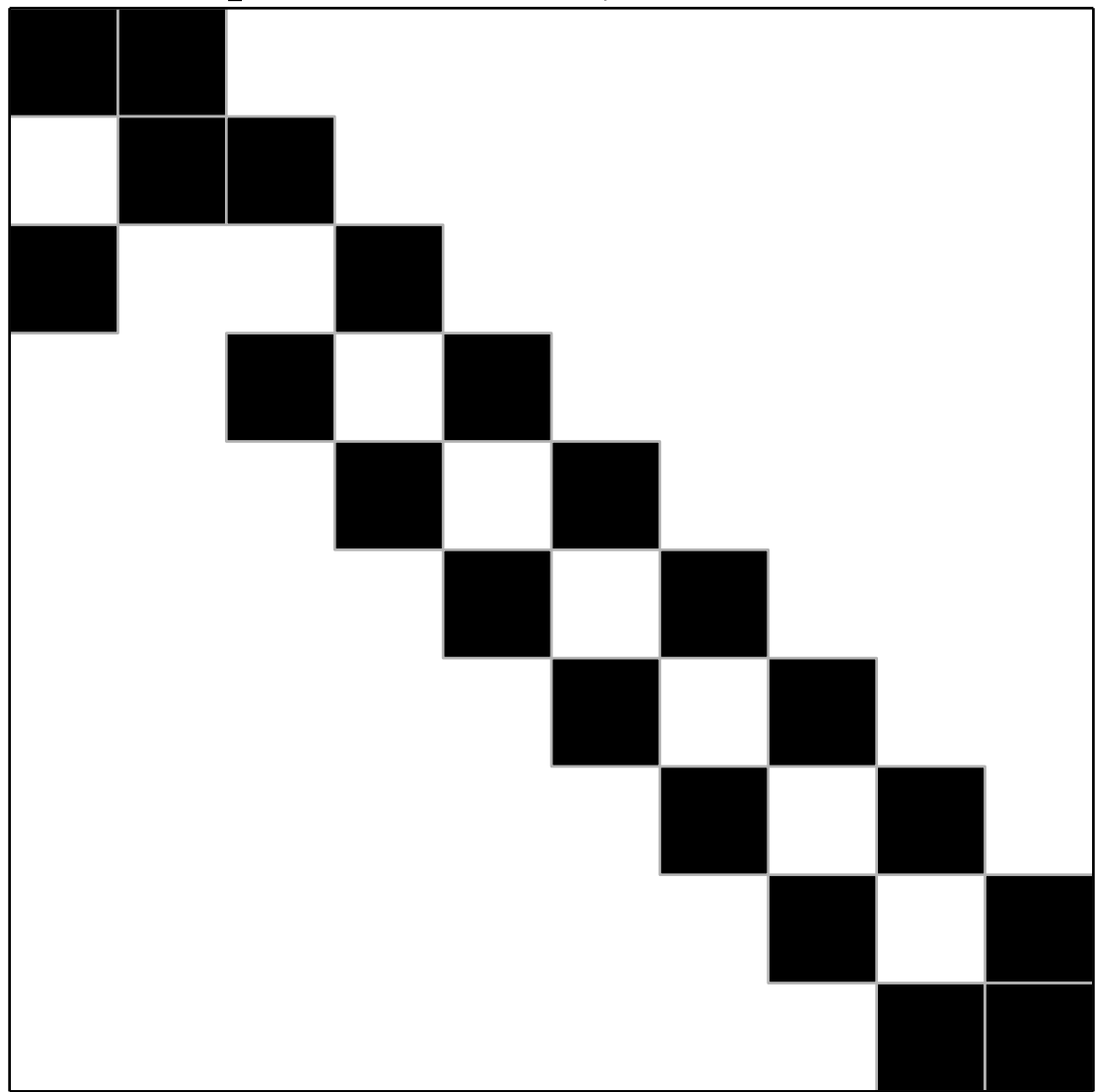
lib3_ku10-09, cost: 1, diff: 1, explored: 0, time: 0.00s, M



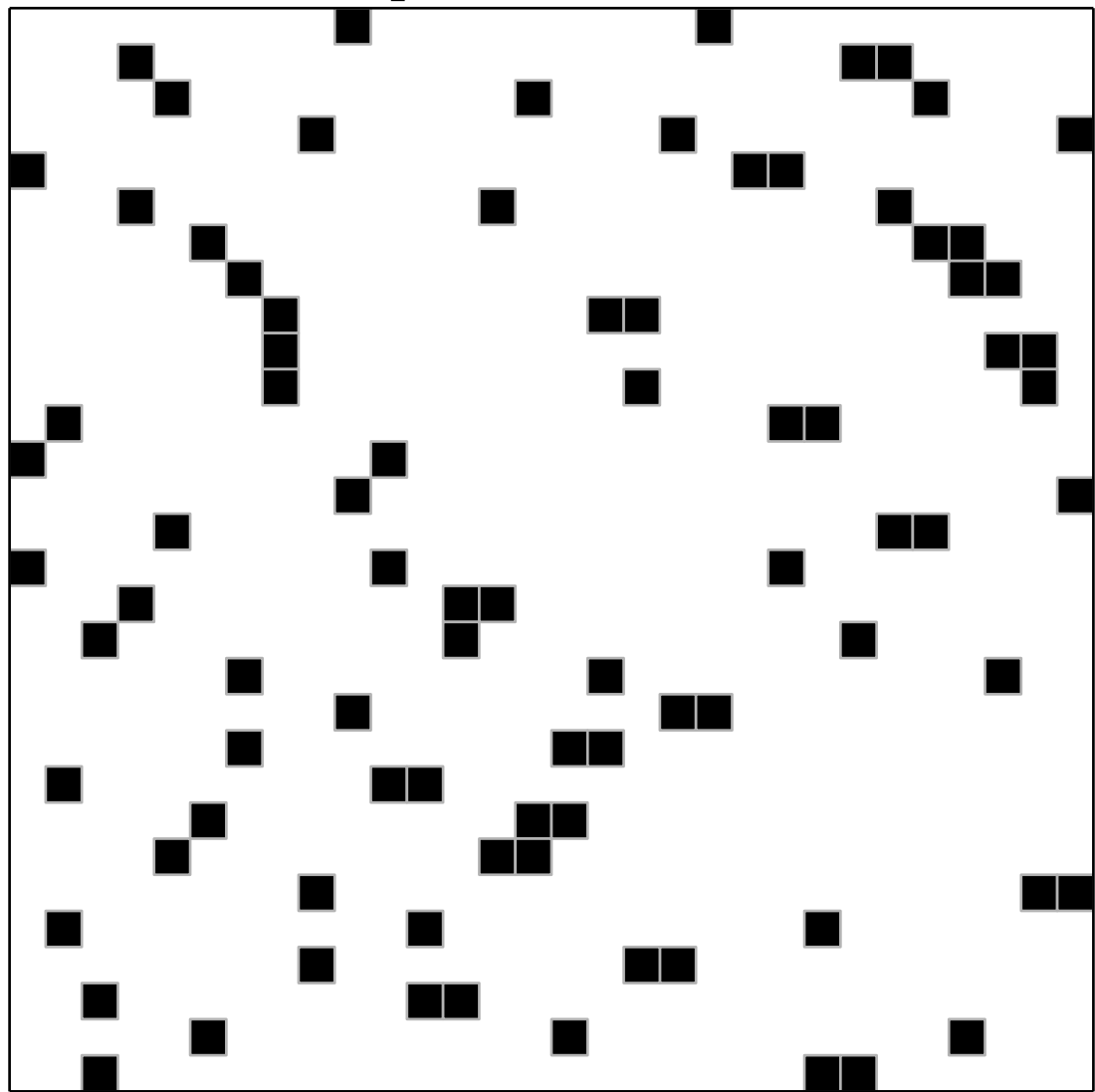
lib3_ku10-IN, cost: 1, diff: 1, explored: 0, time: 0.00s, M



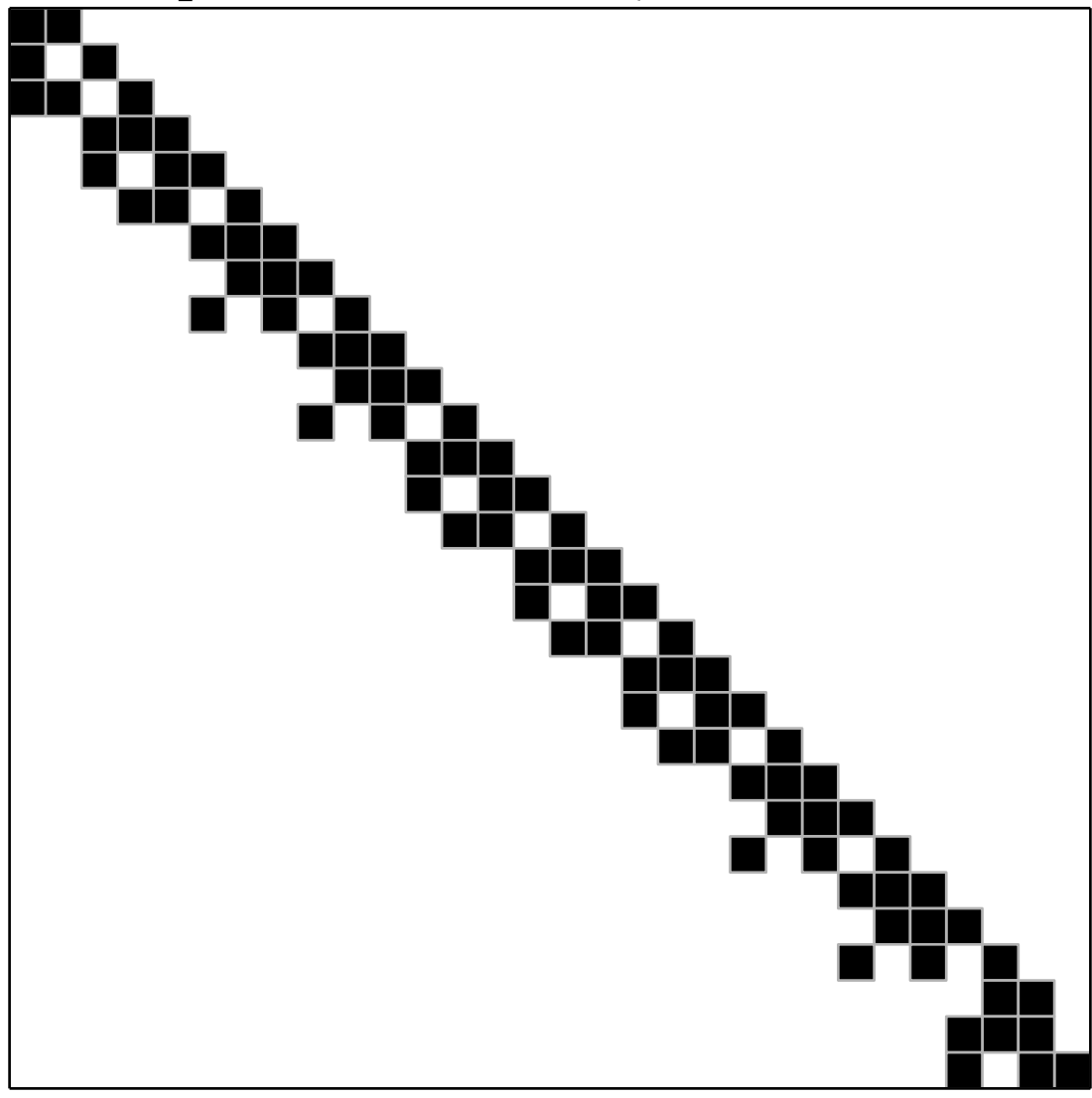
lib3_ku10-RE, cost: 1, diff: 1, explored: 0, time: 0.00s, M



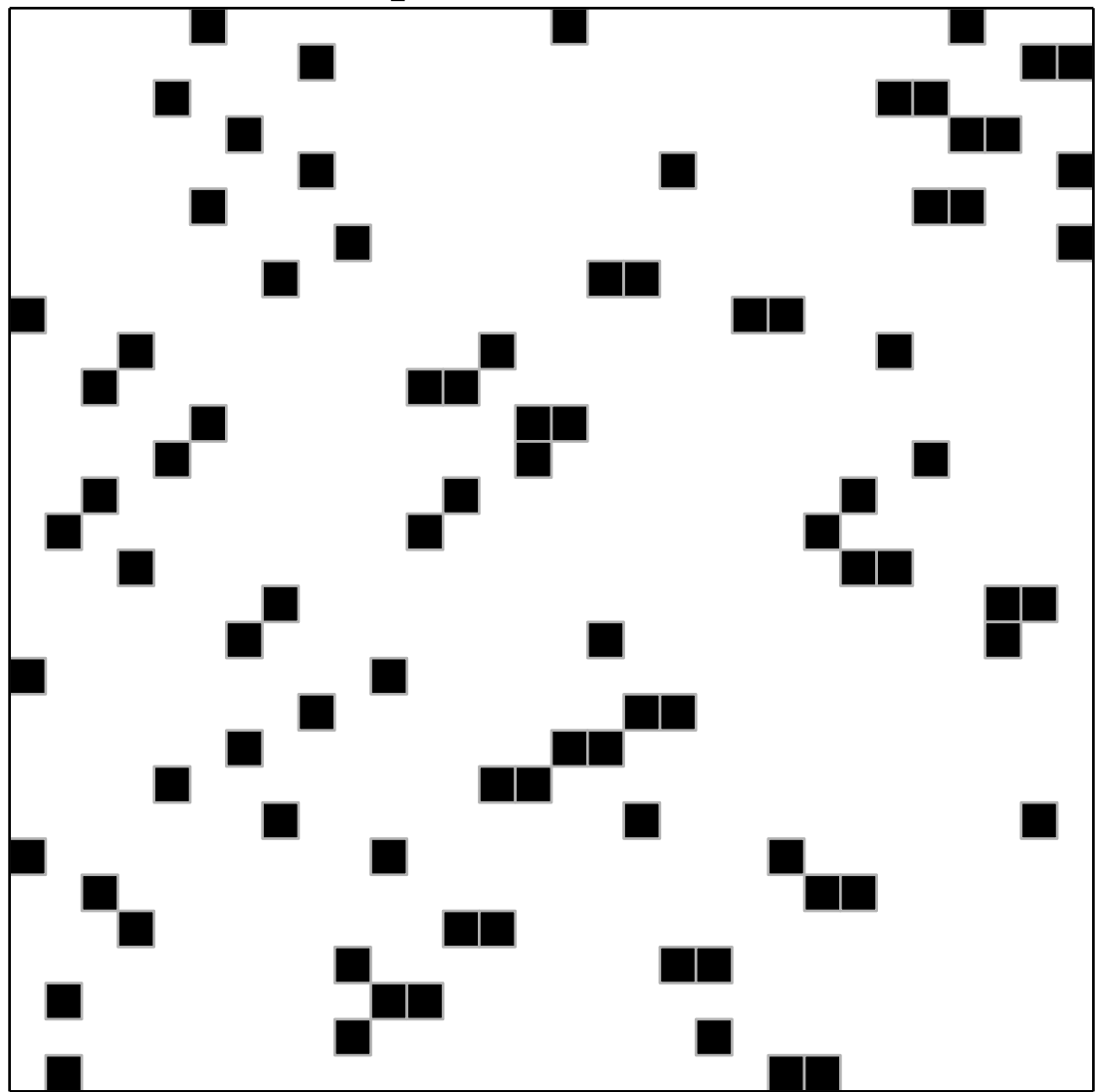
lib3_moreaux10-00 30x30 (87)



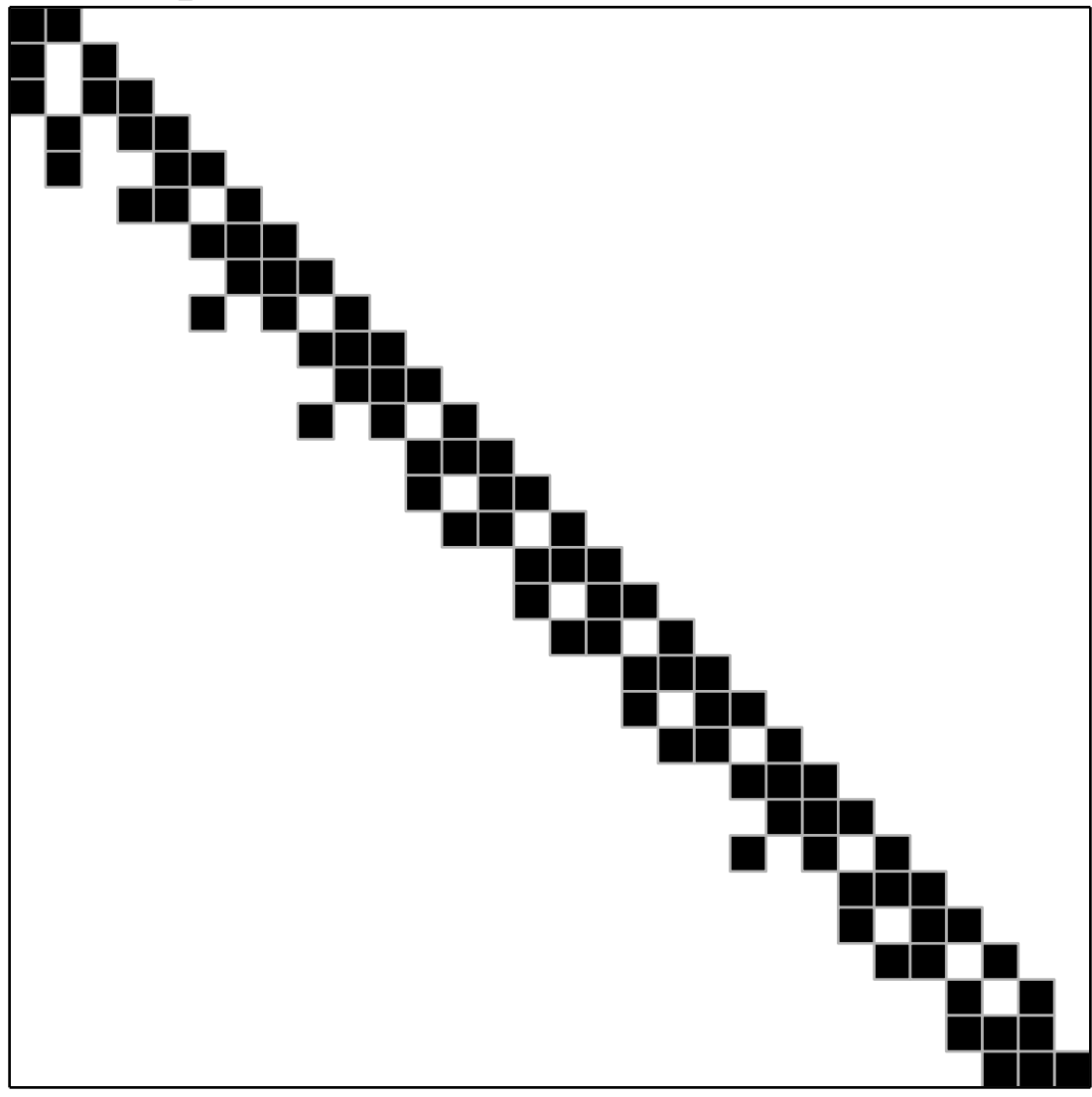
lib3_moreaux10-00, cost: 1, diff: 1, explored: 0, time: 0.00s, CS



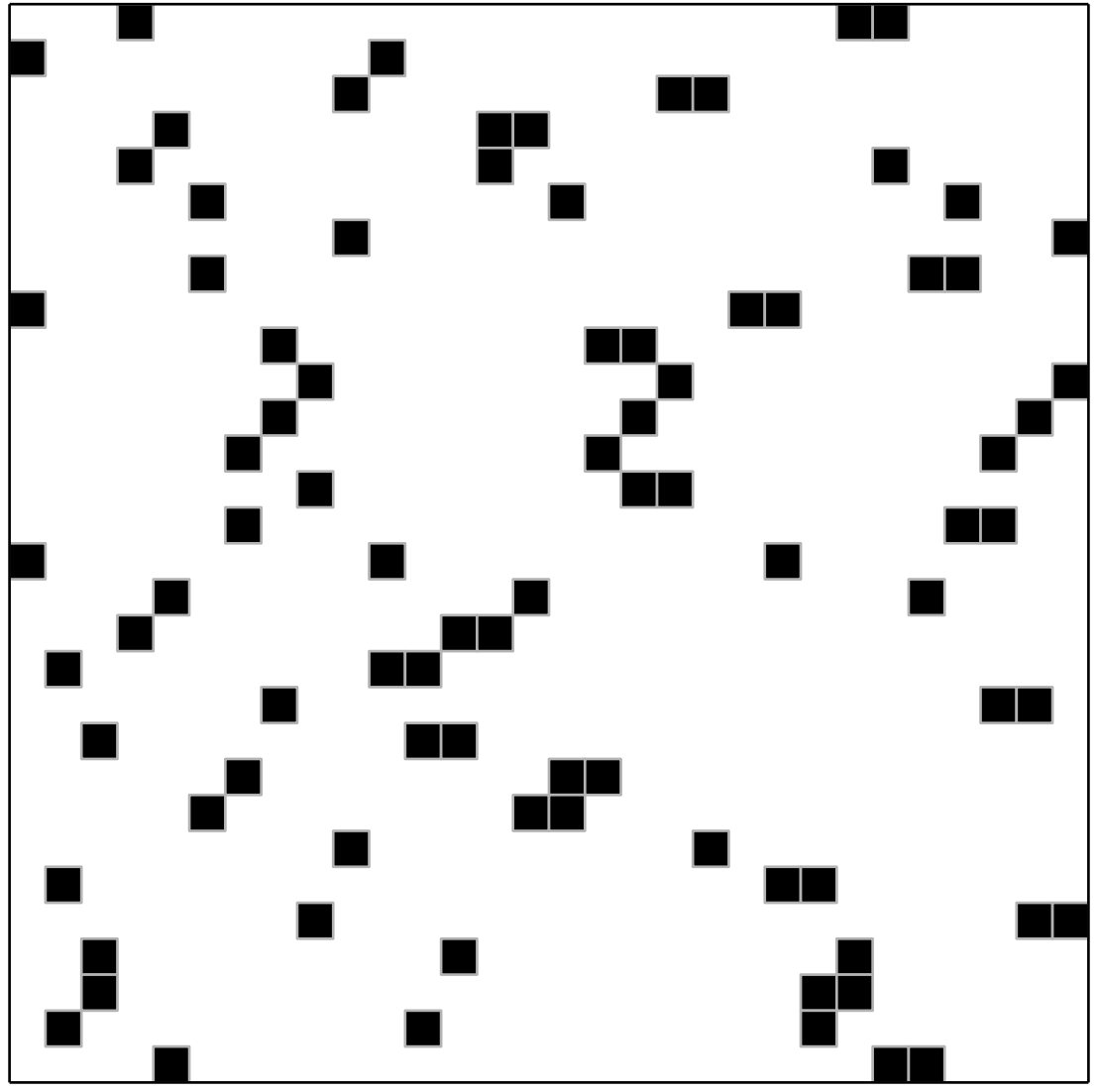
lib3_moreaux10-01 30x30 (87)



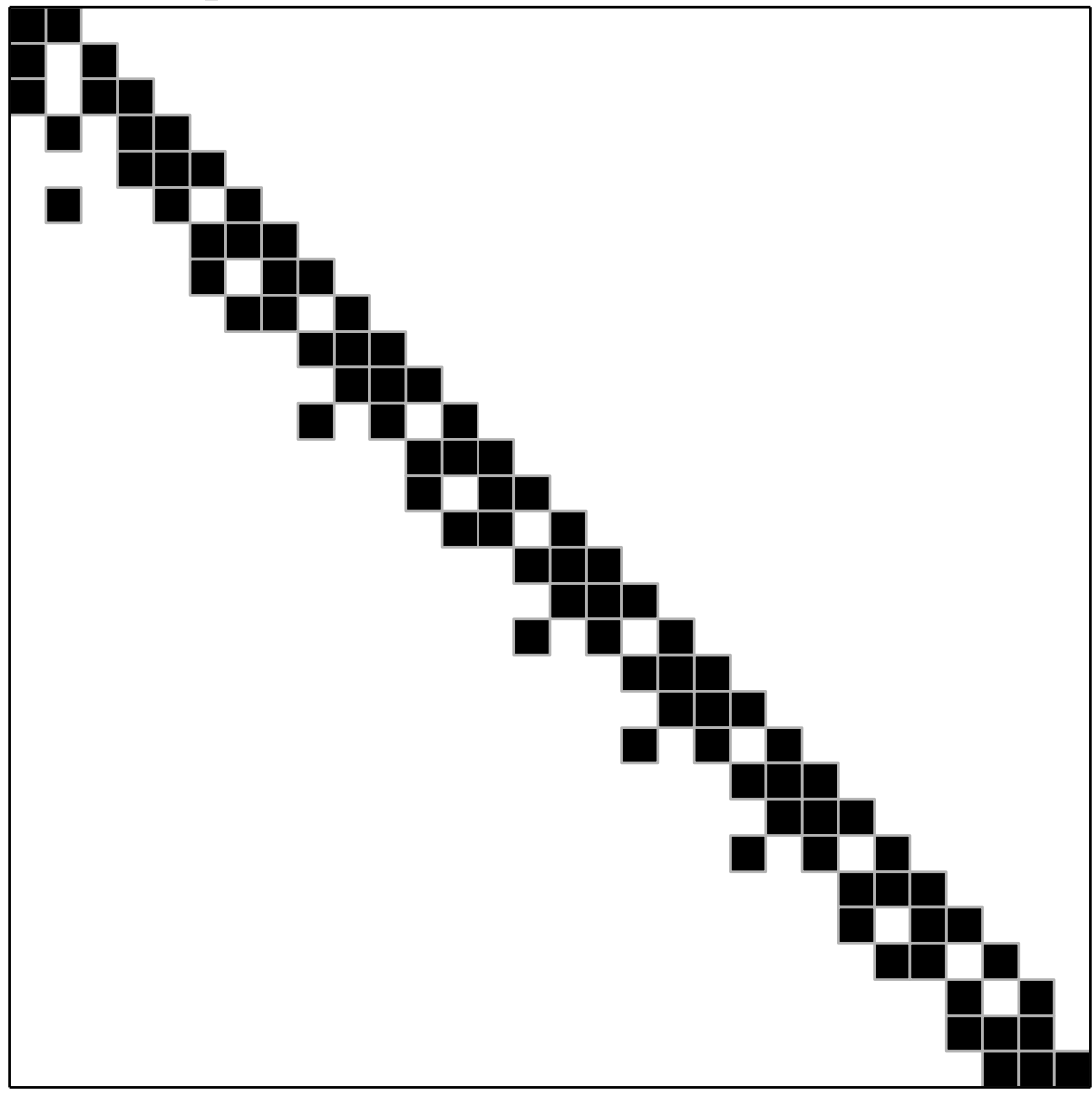
lib3_moreaux10-01, cost: 1, diff: 1, explored: 0, time: 0.00s, CS



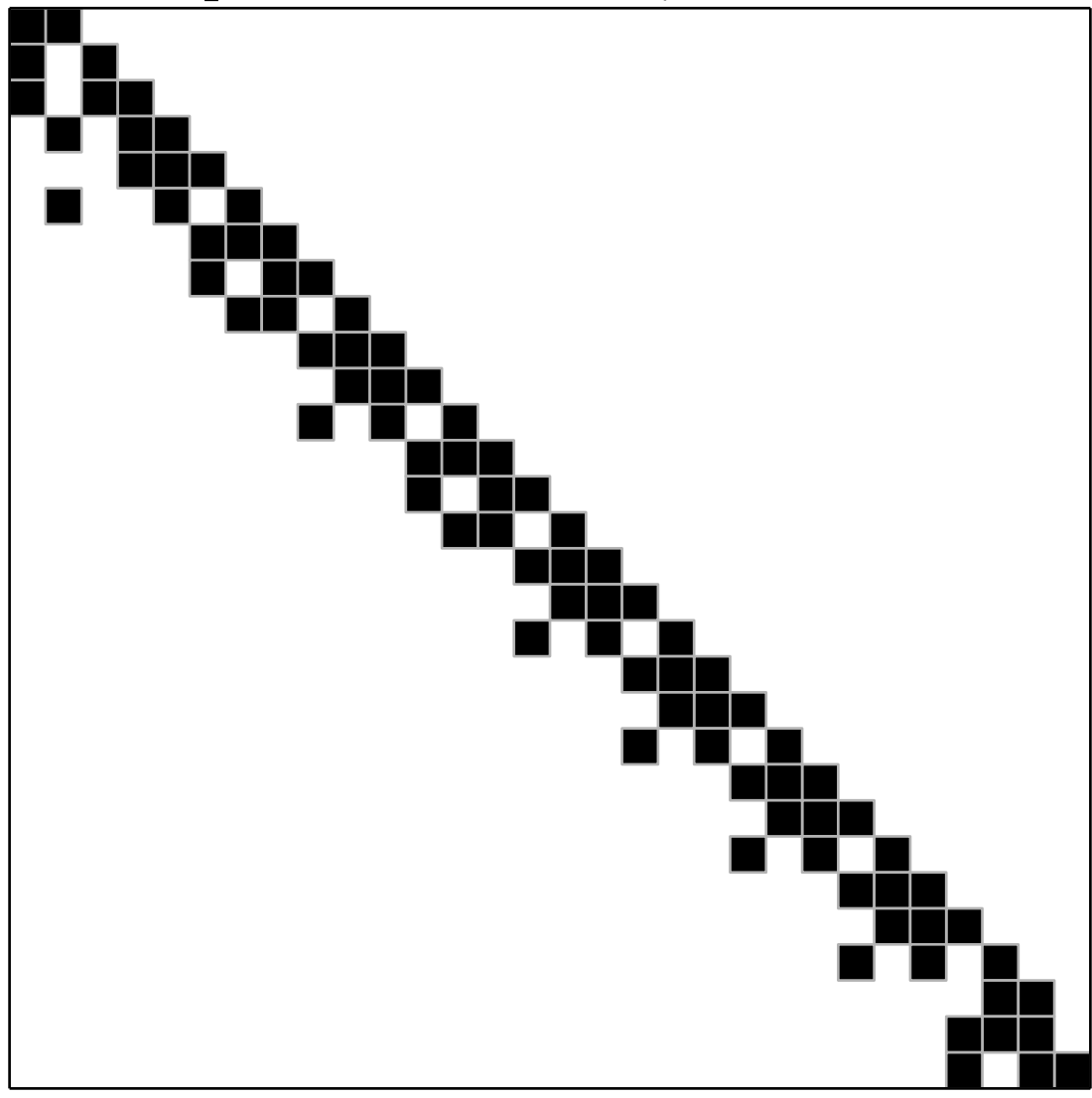
lib3_moreaux10-02 30x30 (87)



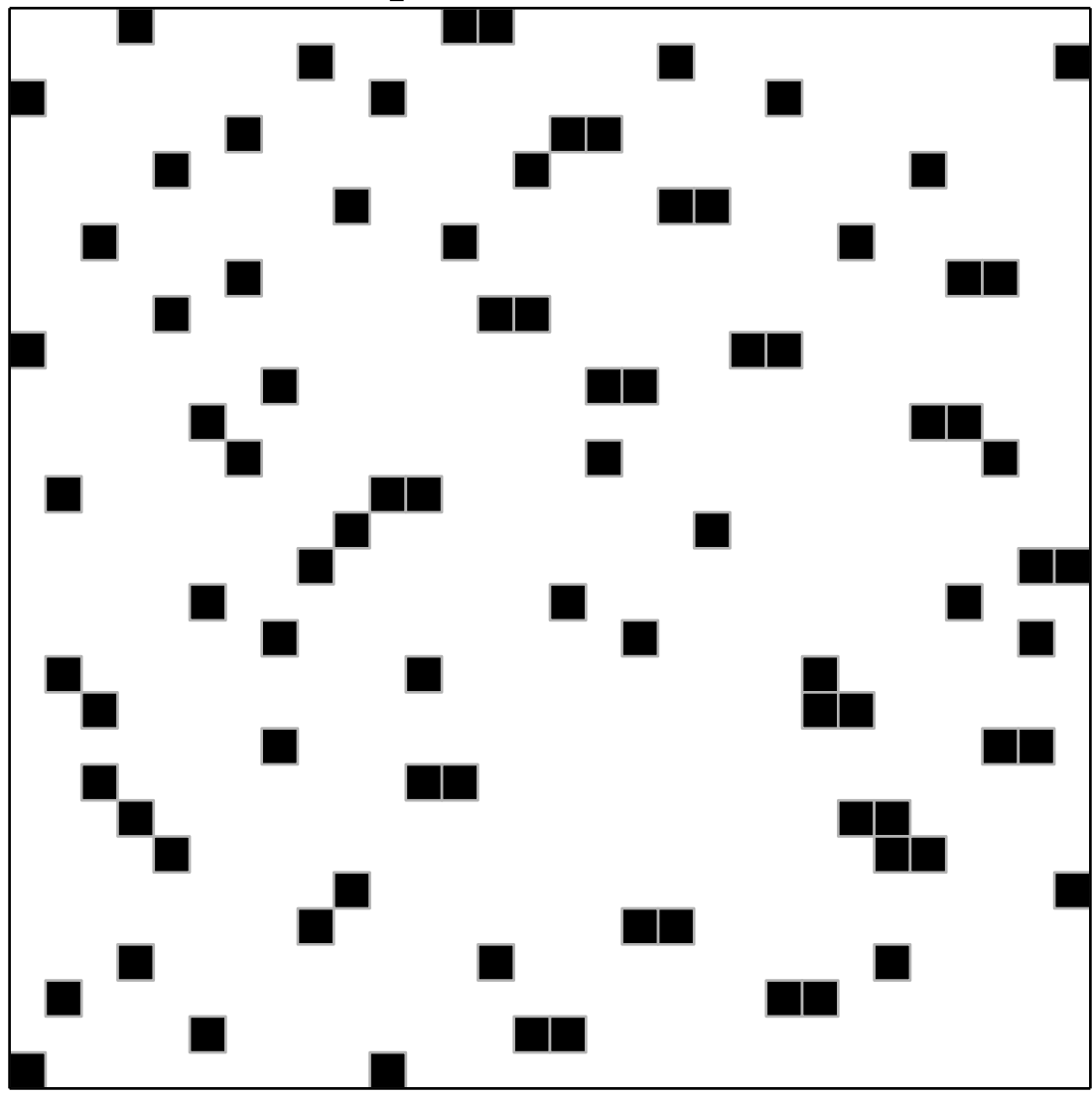
lib3_moreaux10-02, cost: 1, diff: 1, explored: 2, time: 0.00s



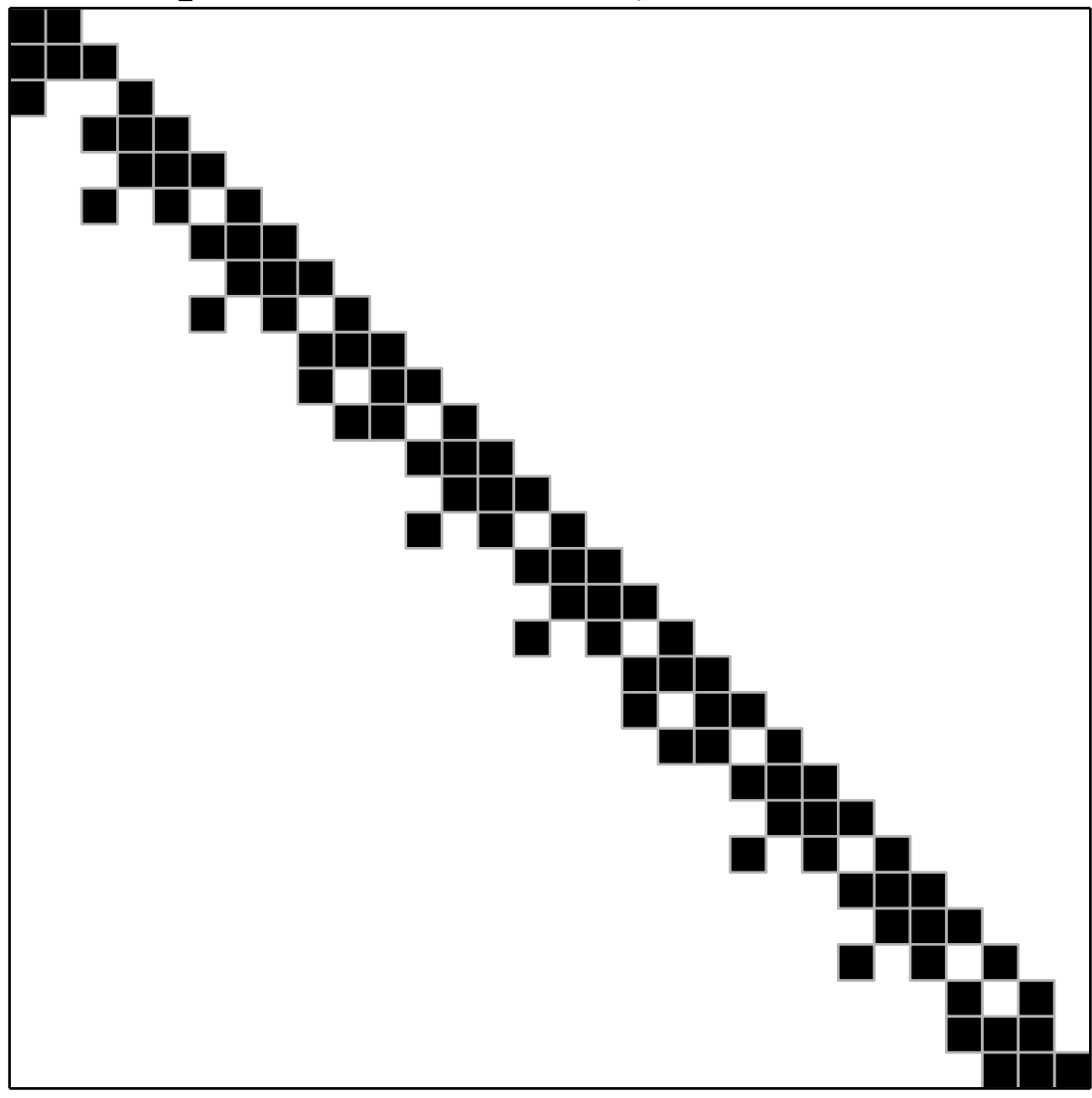
lib3_moreaux10-03, cost: 1, diff: 1, explored: 2, time: 0.00s

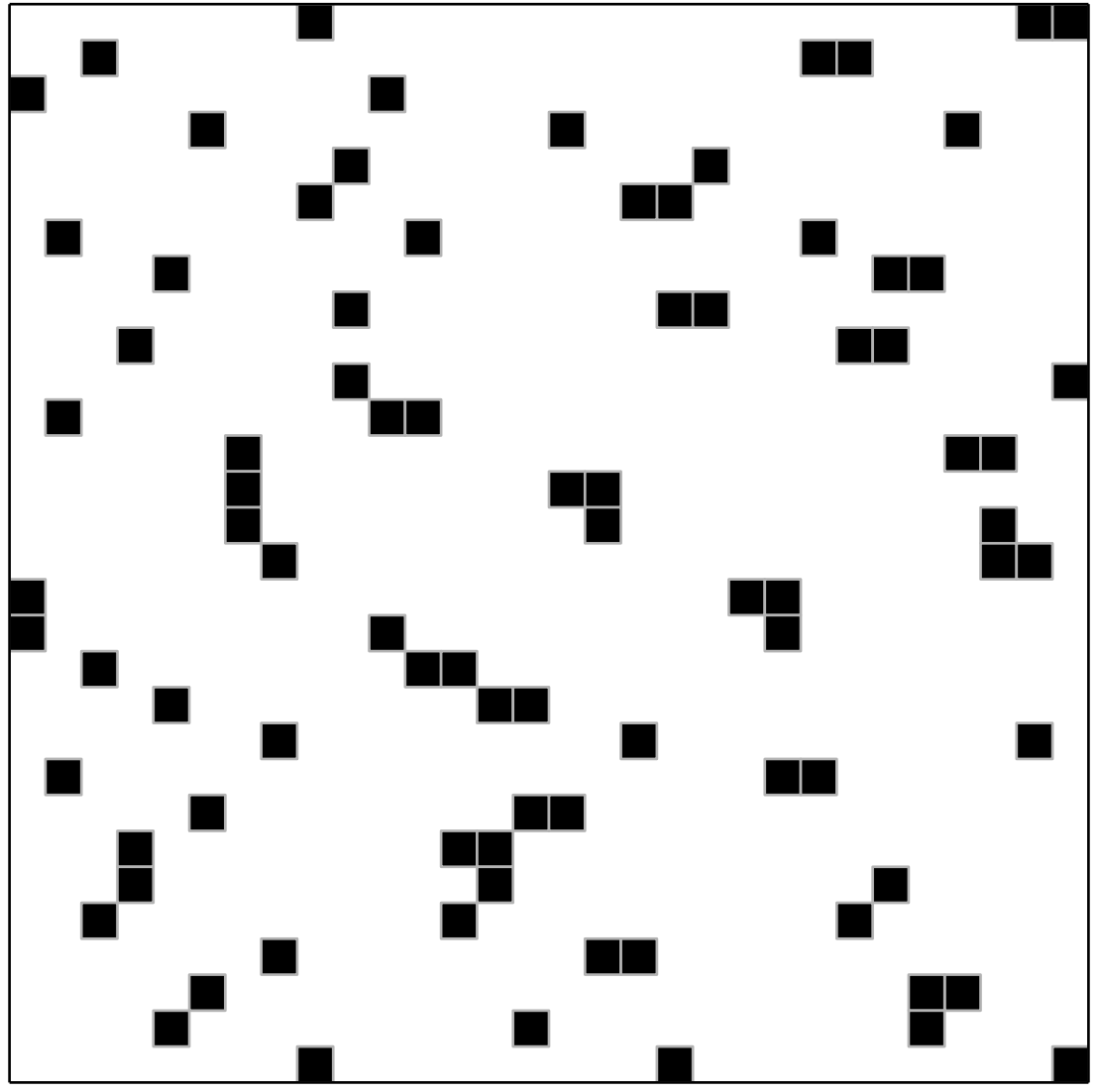


lib3_moreaux10-04 30x30 (87)

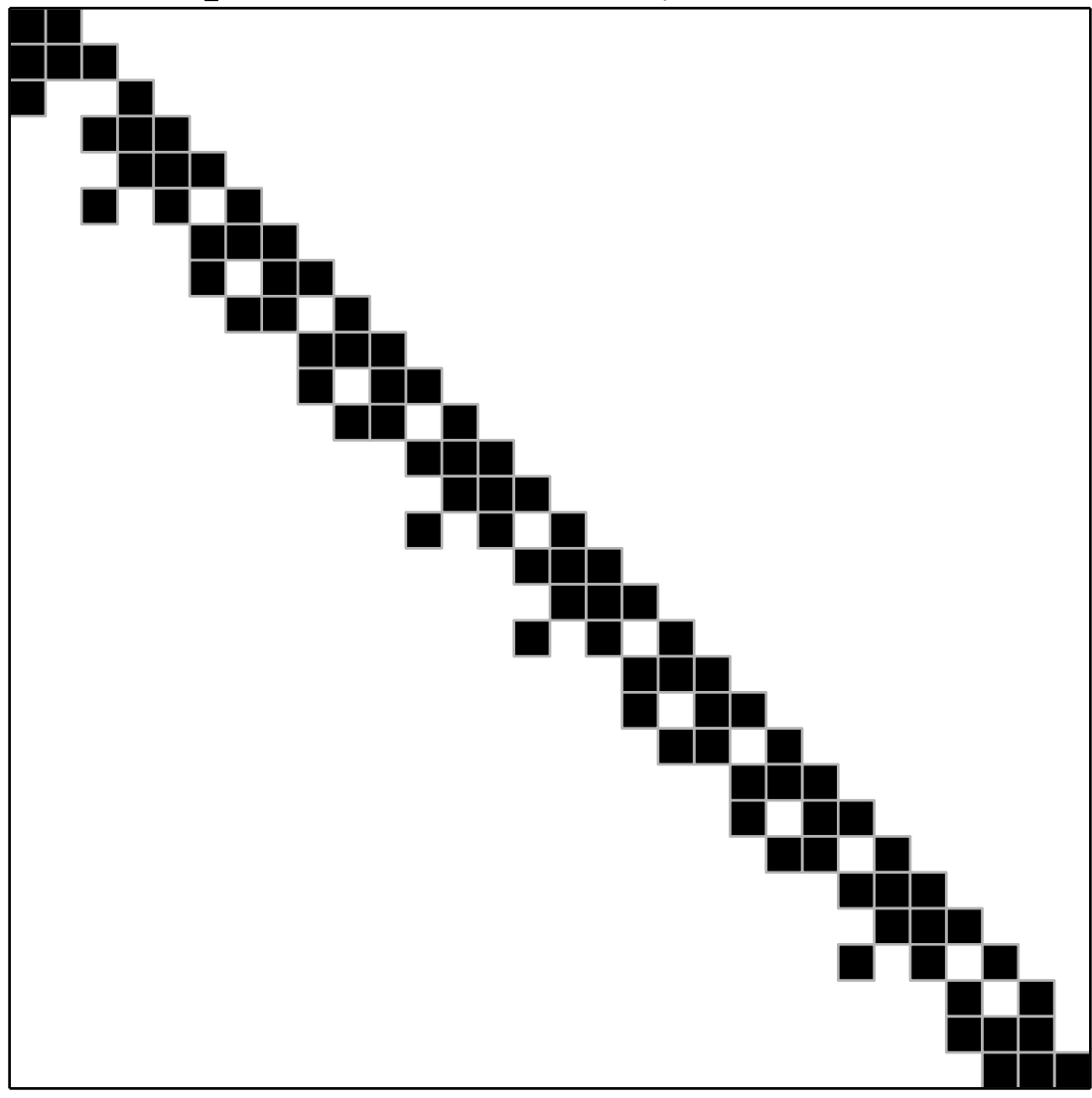


lib3_moreaux10-04, cost: 1, diff: 1, explored: 0, time: 0.00s, CS

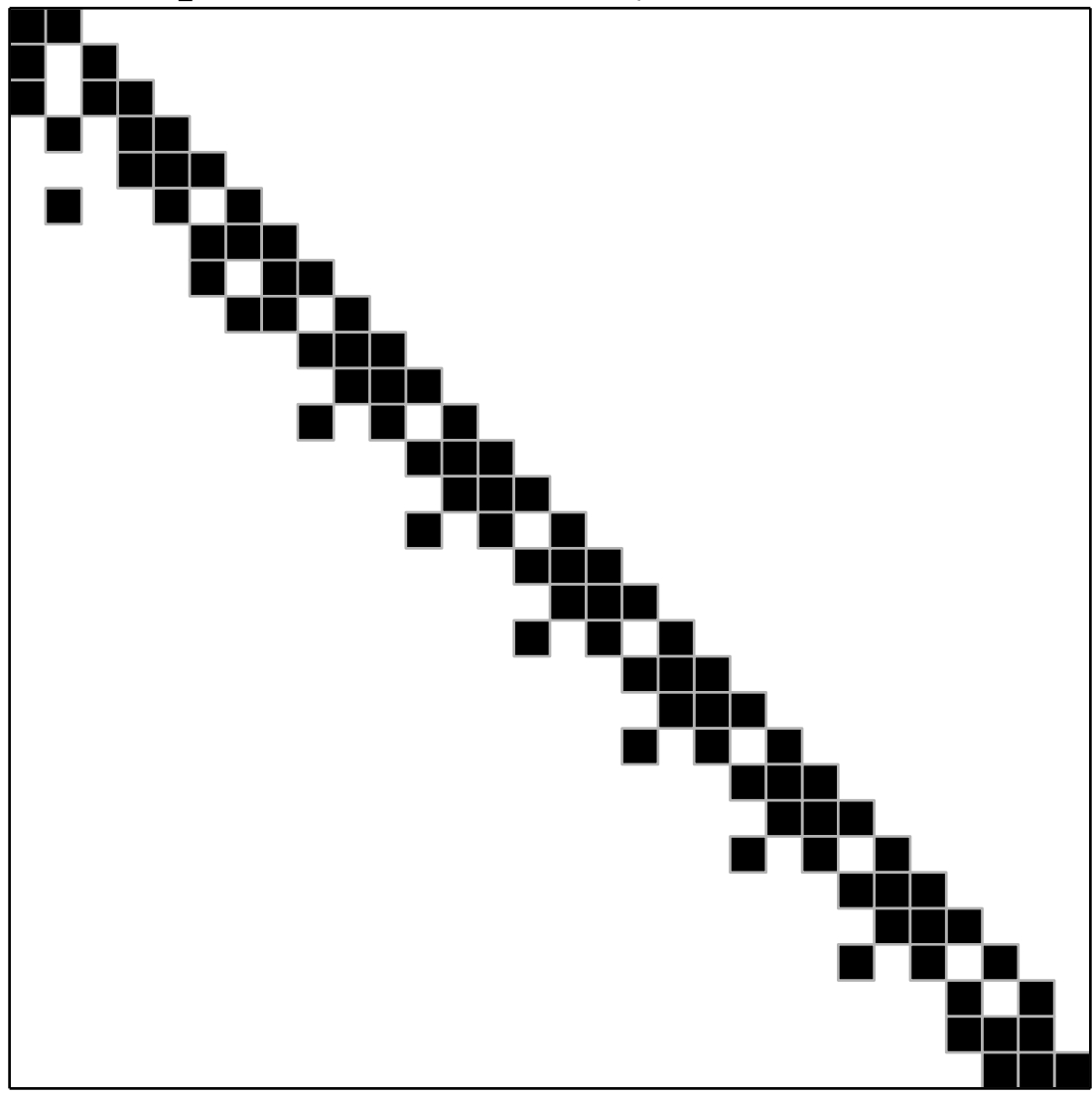




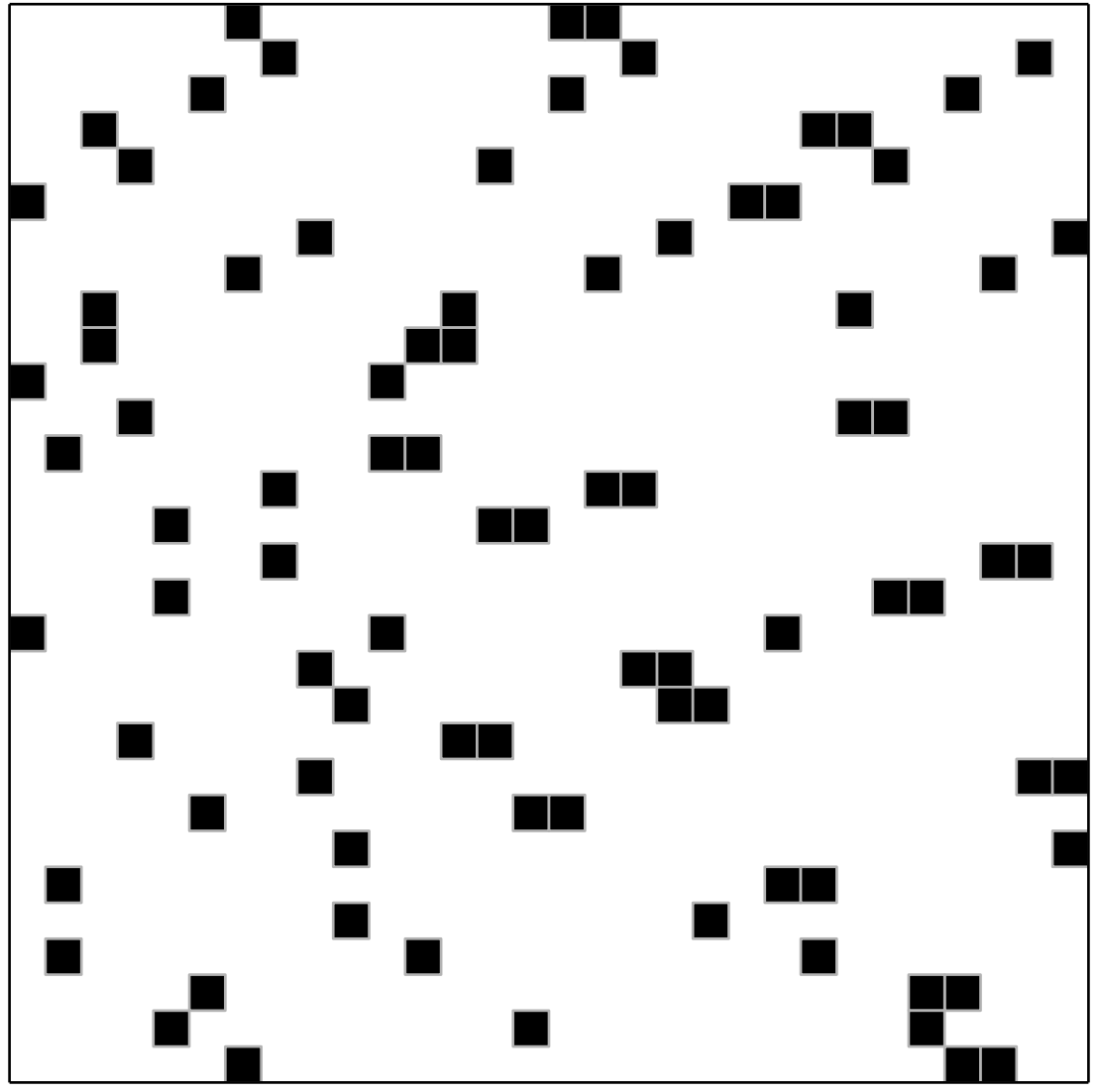
lib3_moreaux10-05, cost: 1, diff: 1, explored: 2, time: 0.00s



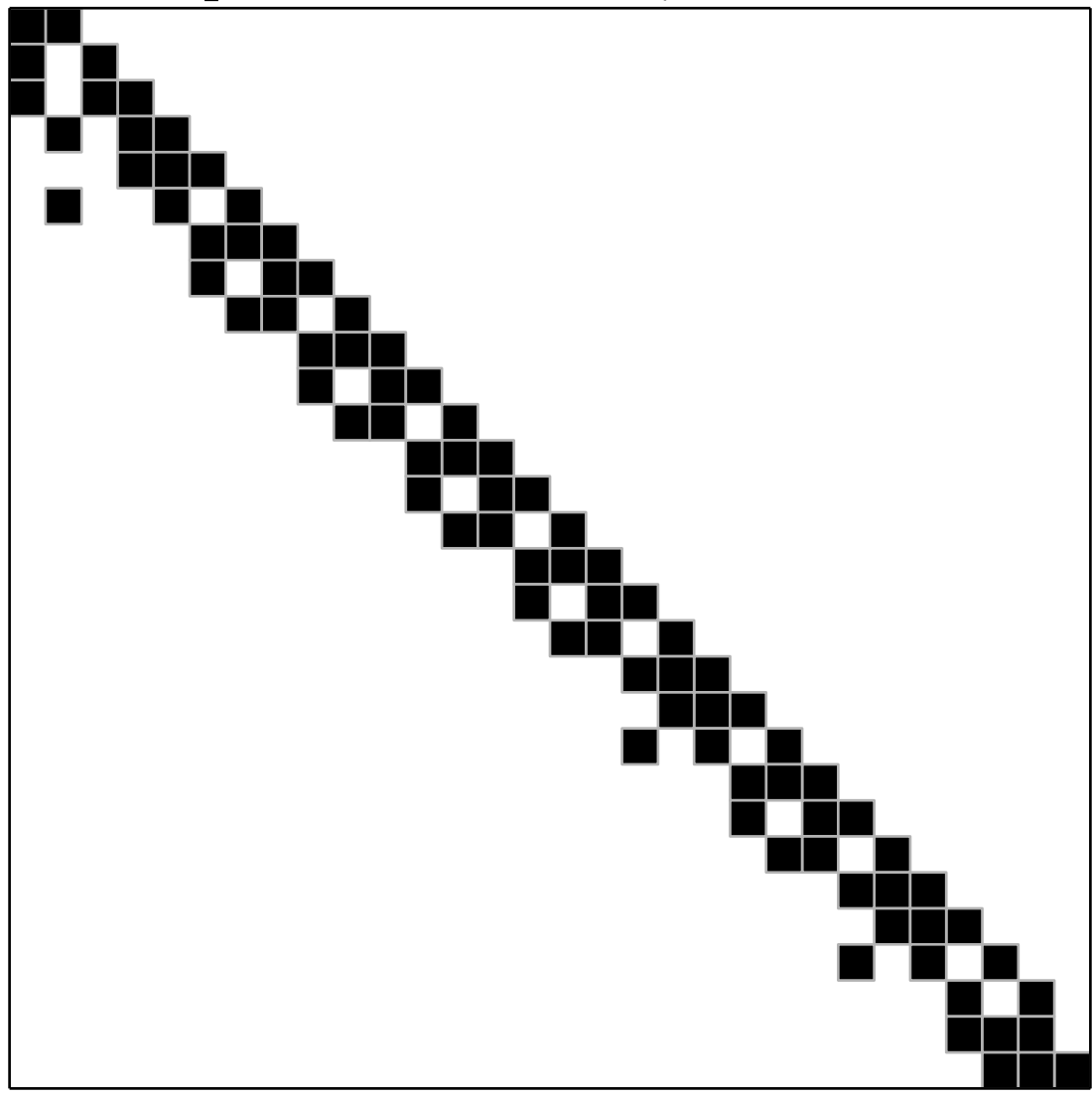
lib3_moreaux10-06, cost: 1, diff: 1, explored: 0, time: 0.00s, CS



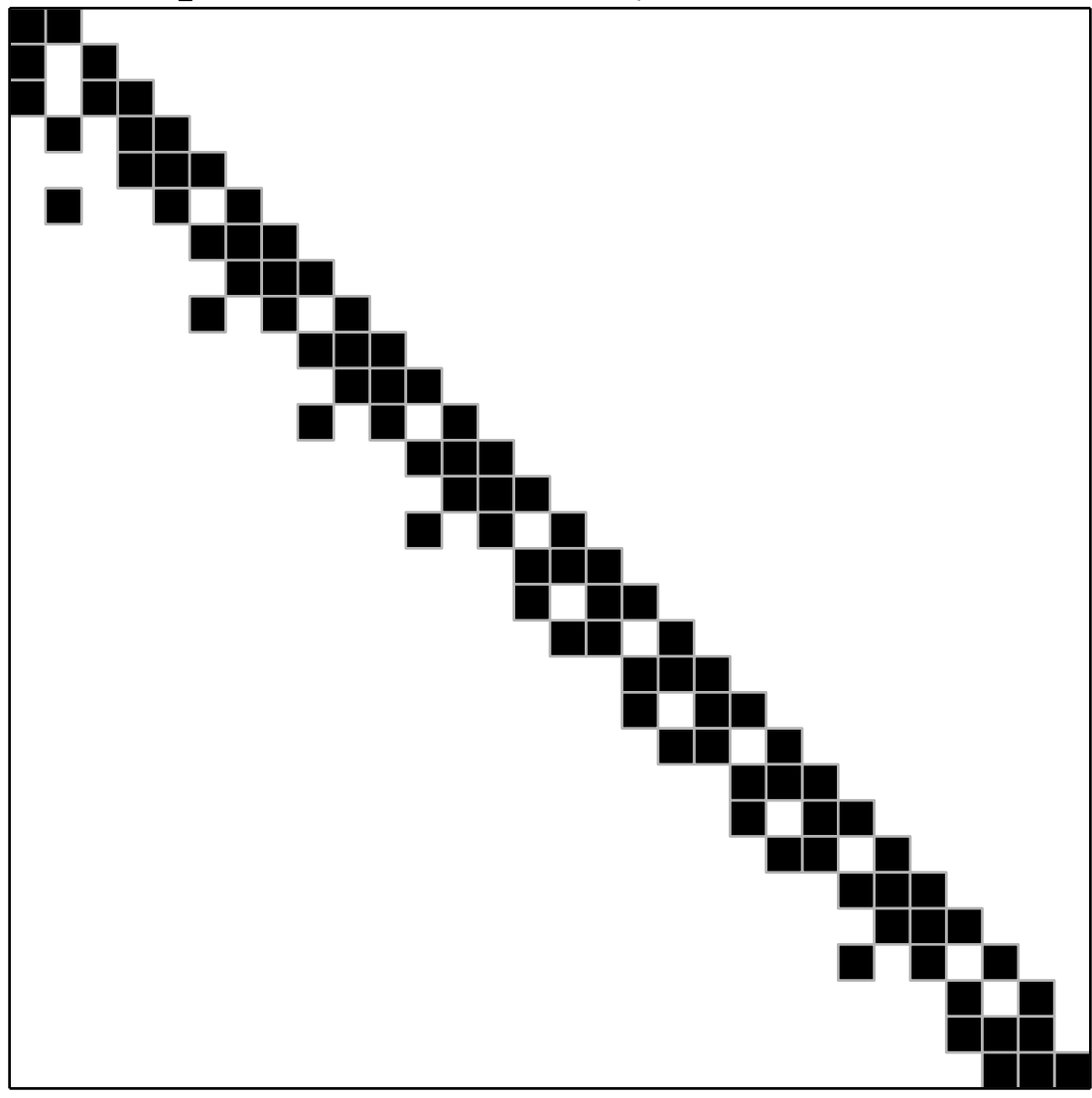
lib3_moreaux10-07 30x30 (87)



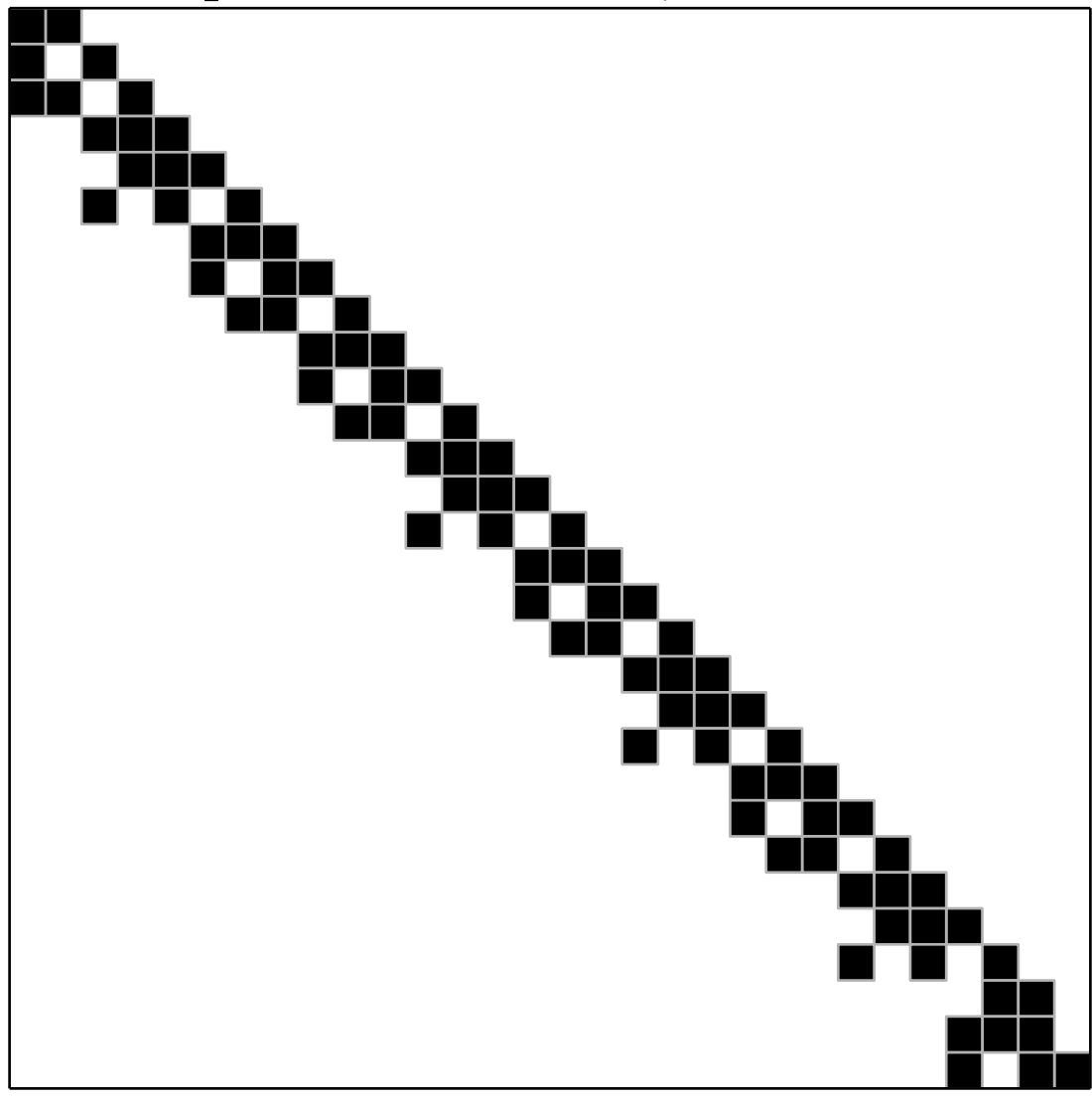
lib3_moreaux10-07, cost: 1, diff: 1, explored: 2, time: 0.00s



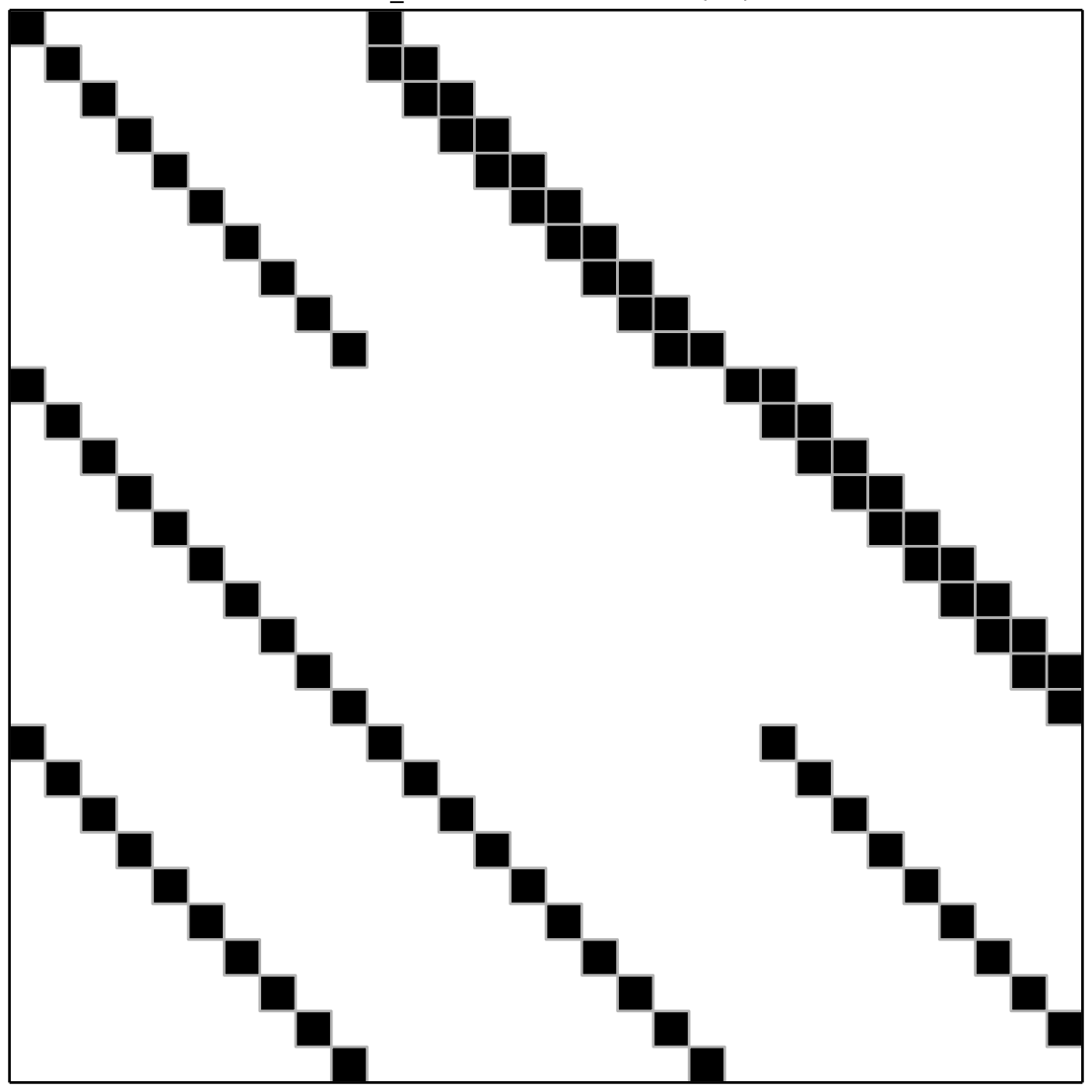
lib3_moreaux10-08, cost: 1, diff: 1, explored: 0, time: 0.00s, CS



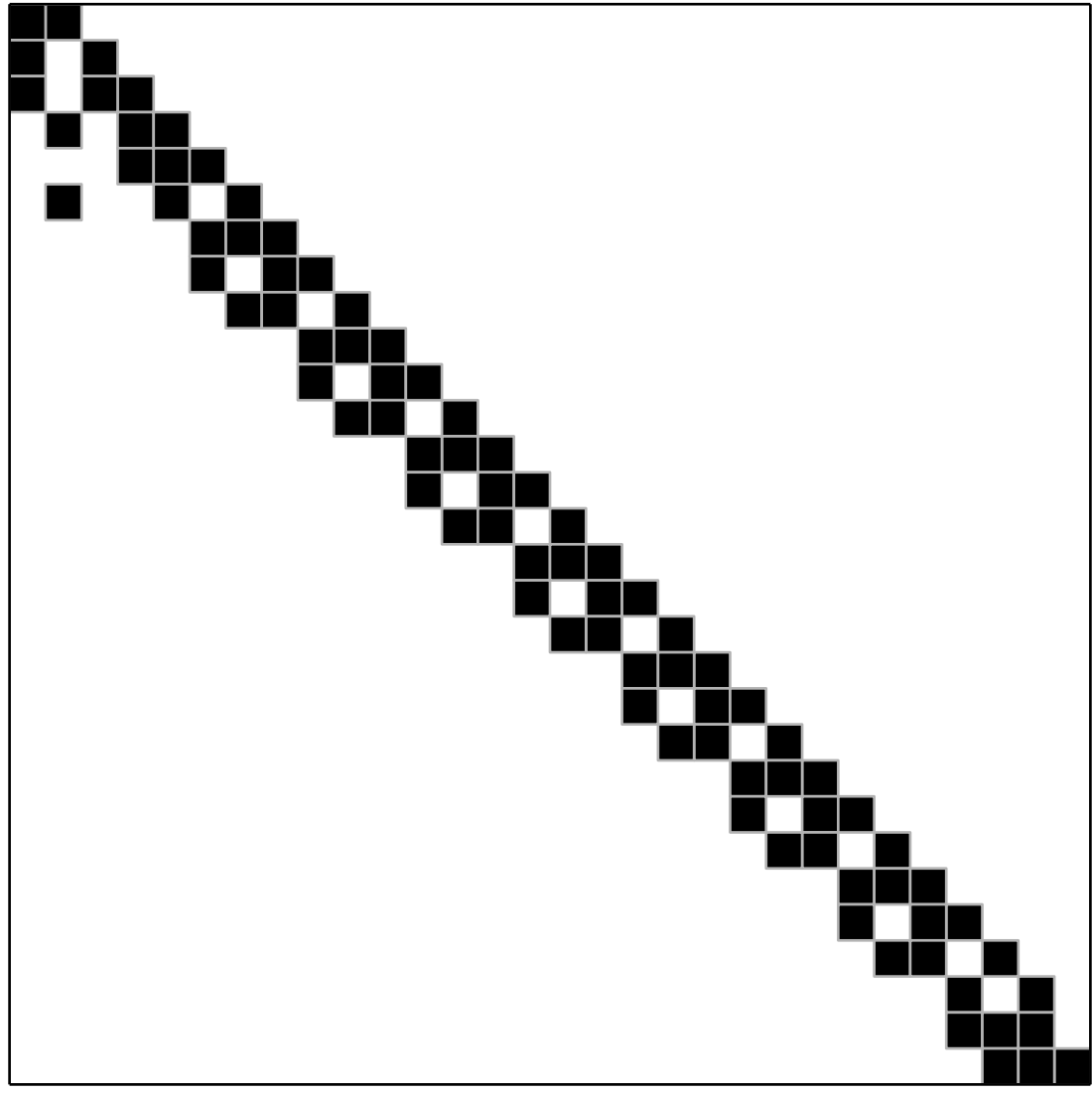
lib3_moreaux10-09, cost: 1, diff: 1, explored: 2, time: 0.00s



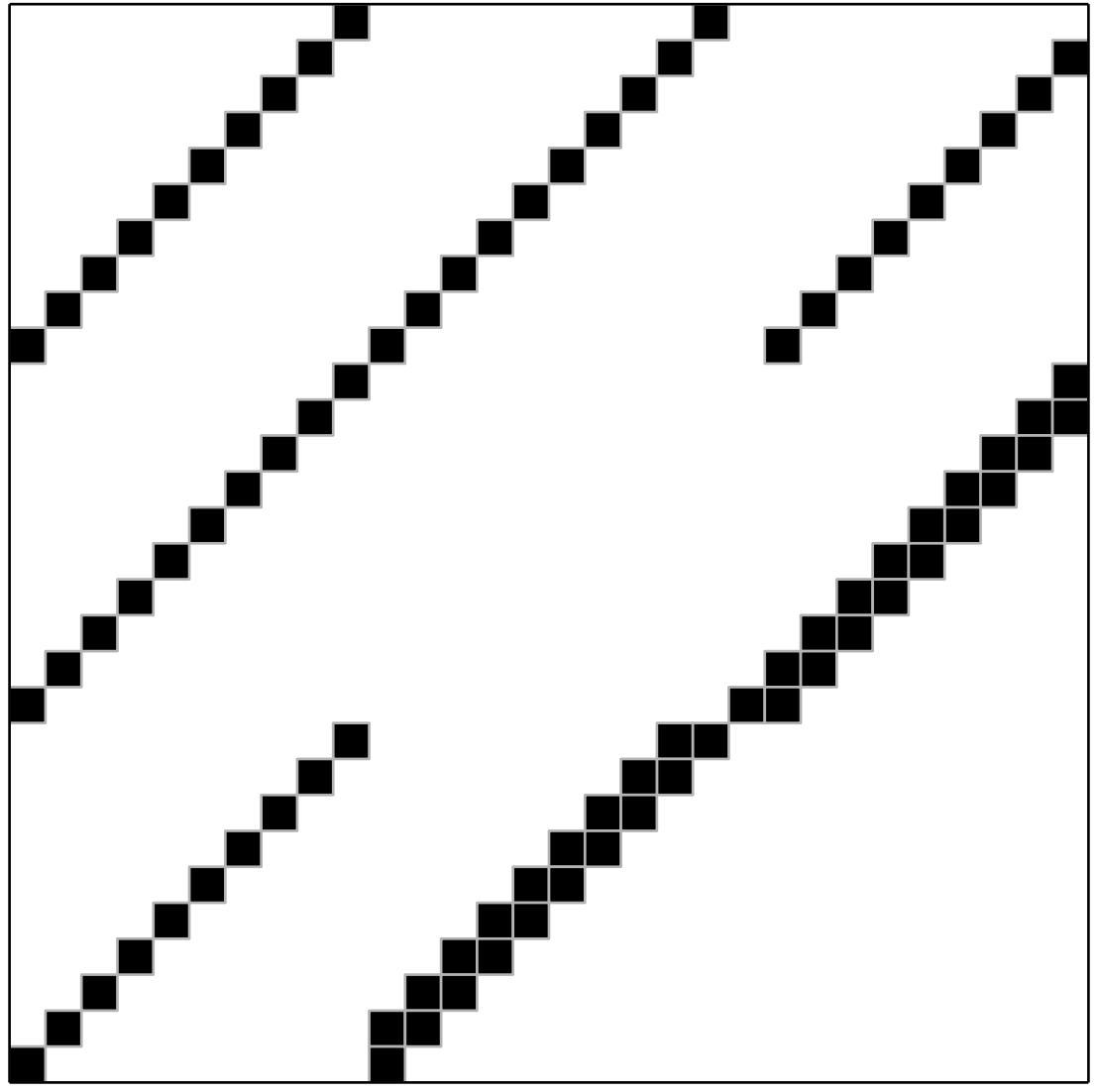
lib3_moreaux10-IN 30x30 (87)



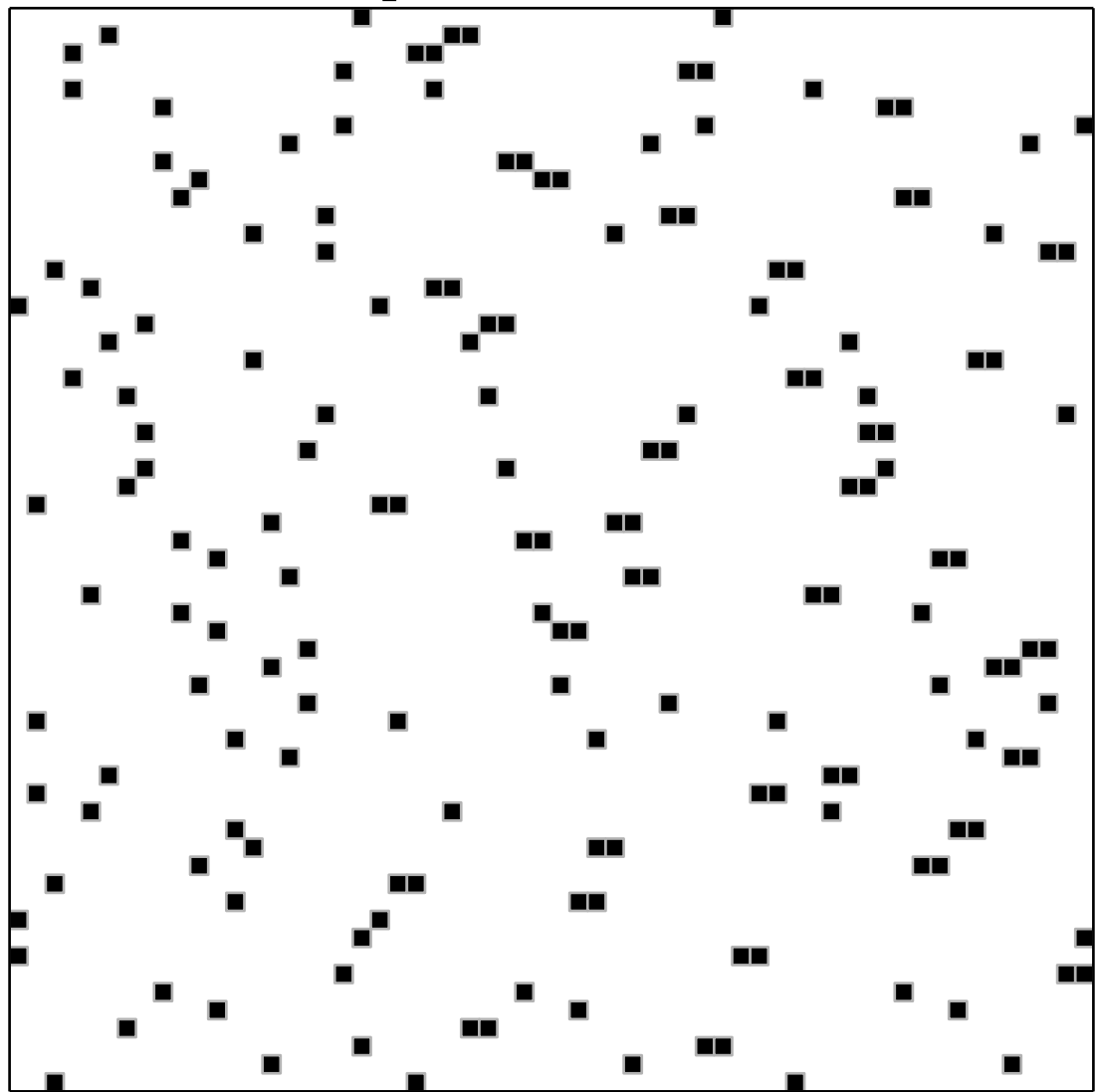
lib3_moreaux10-IN, cost: 1, diff: 1, explored: 2, time: 0.00s



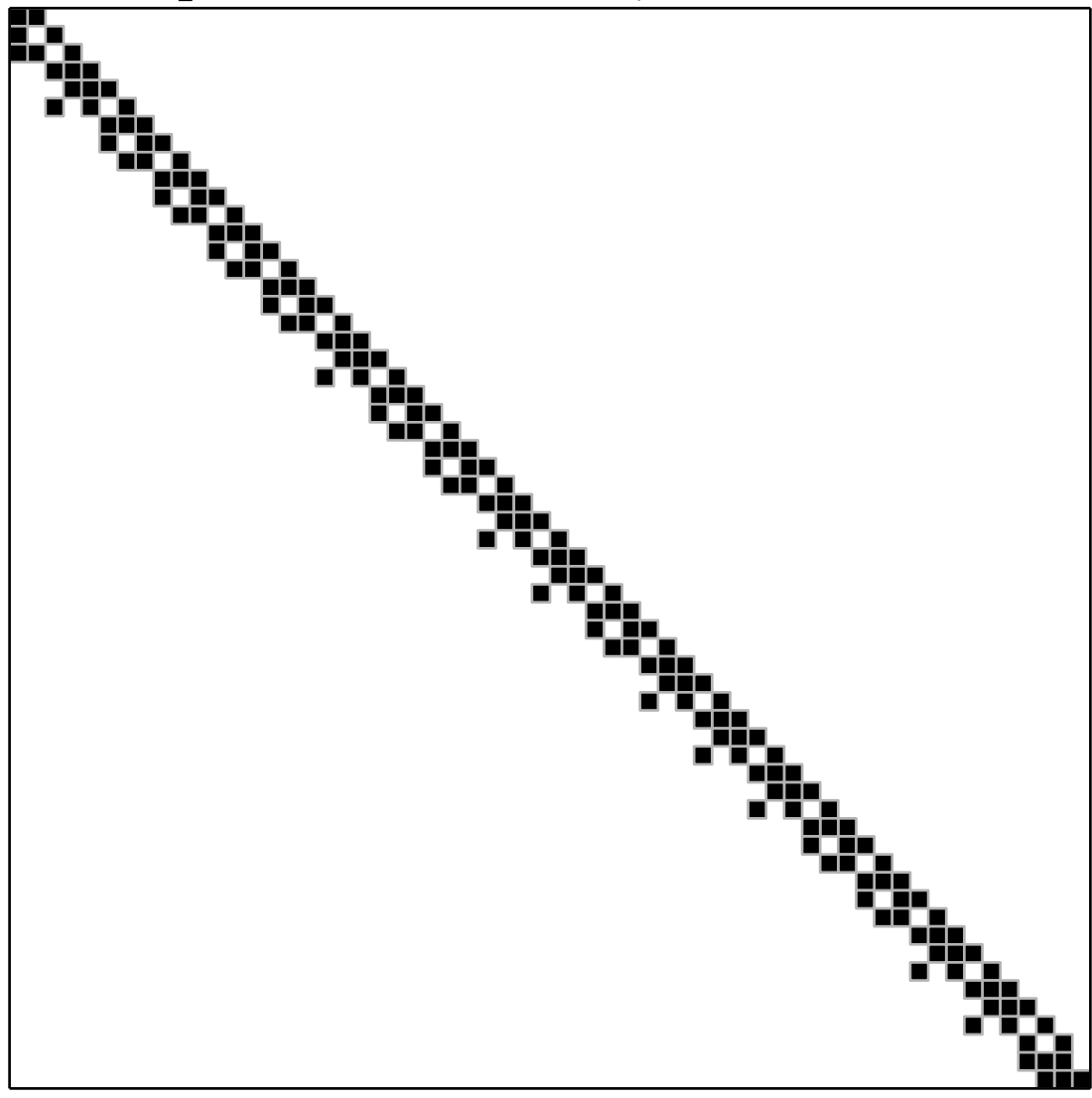
lib3_moreaux10-RE 30x30 (87)



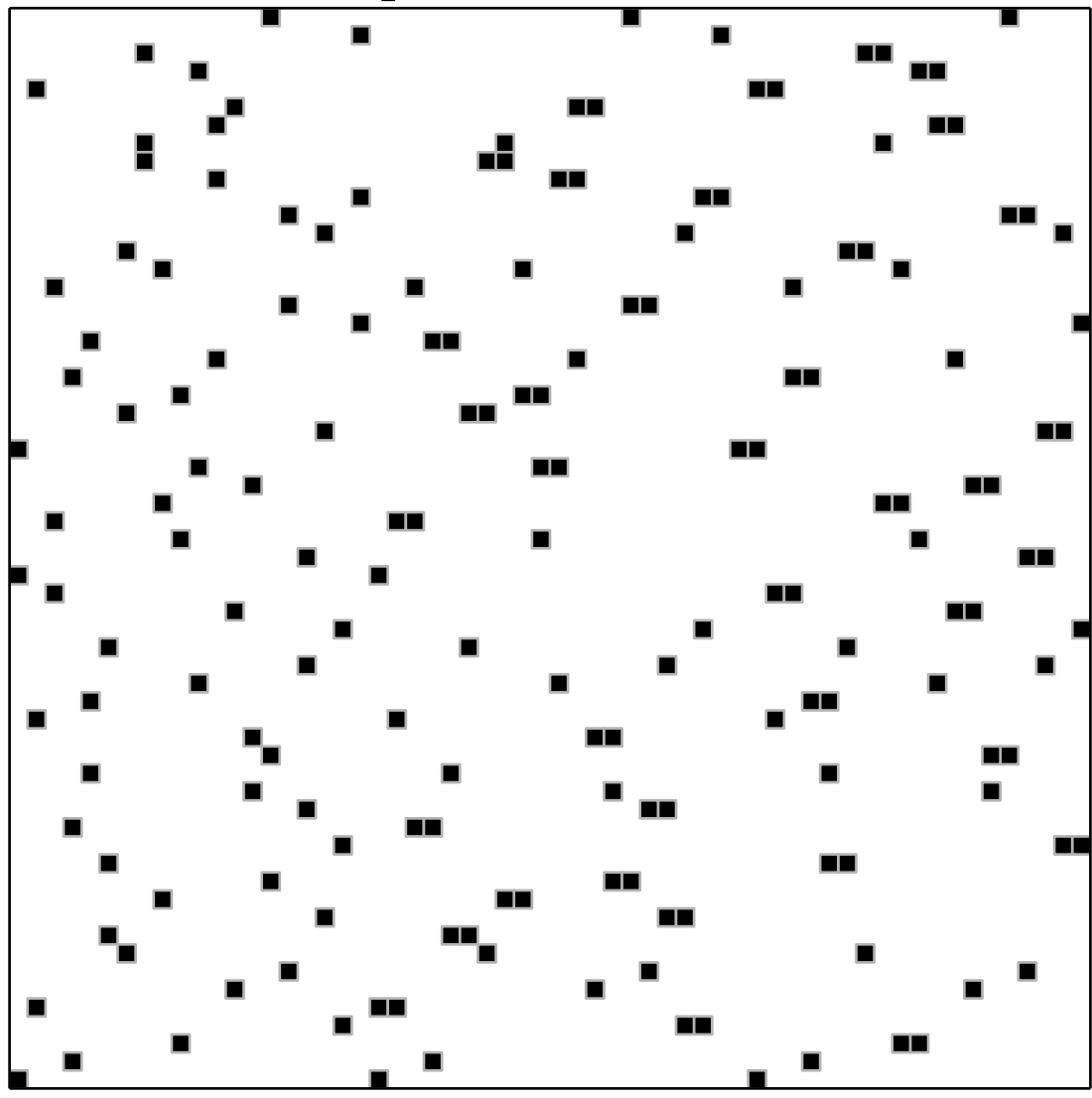
lib3_moreaux20-00 60x60 (177)



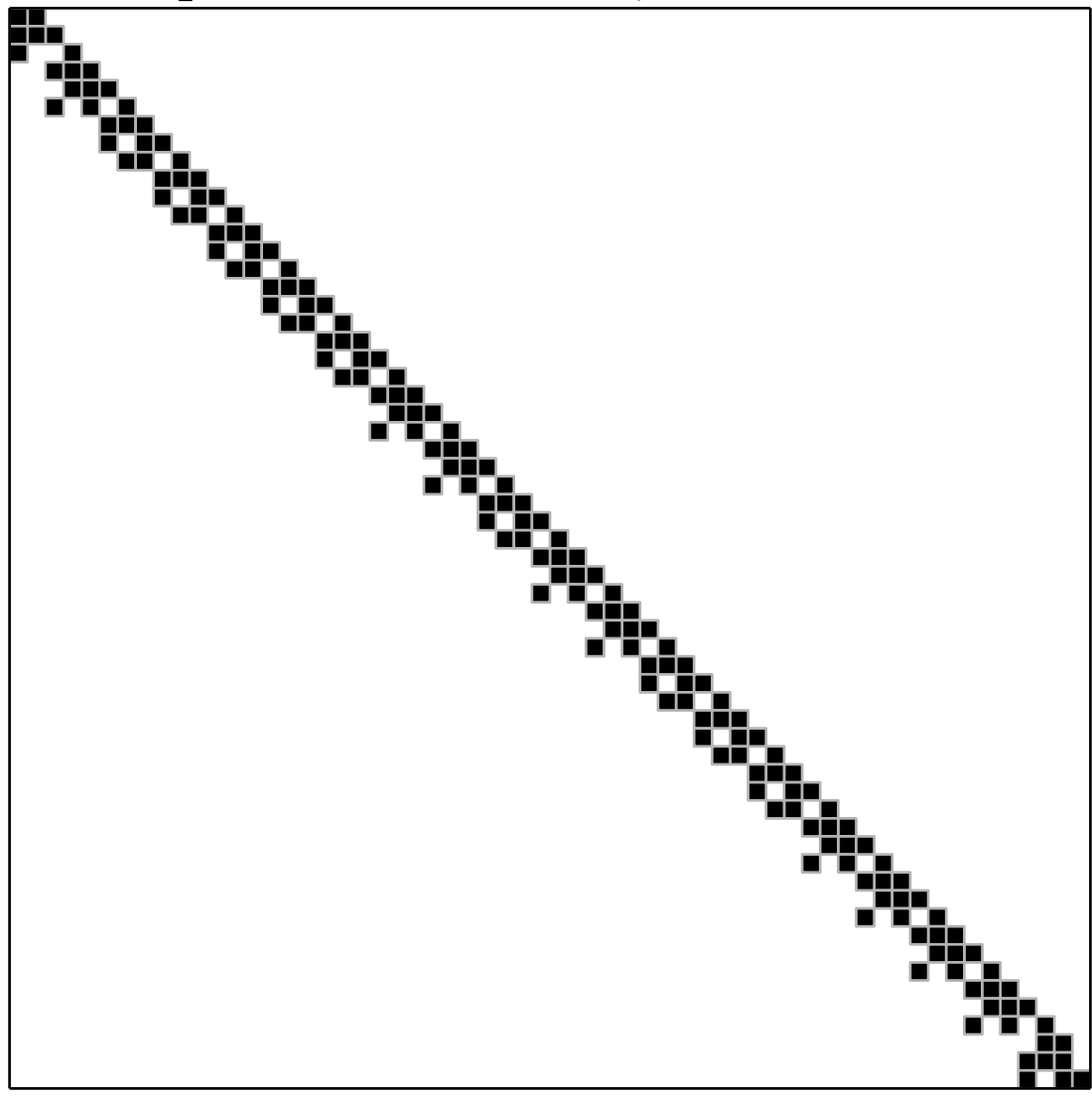
lib3_moreaux20-00, cost: 1, diff: 1, explored: 0, time: 0.00s, CS



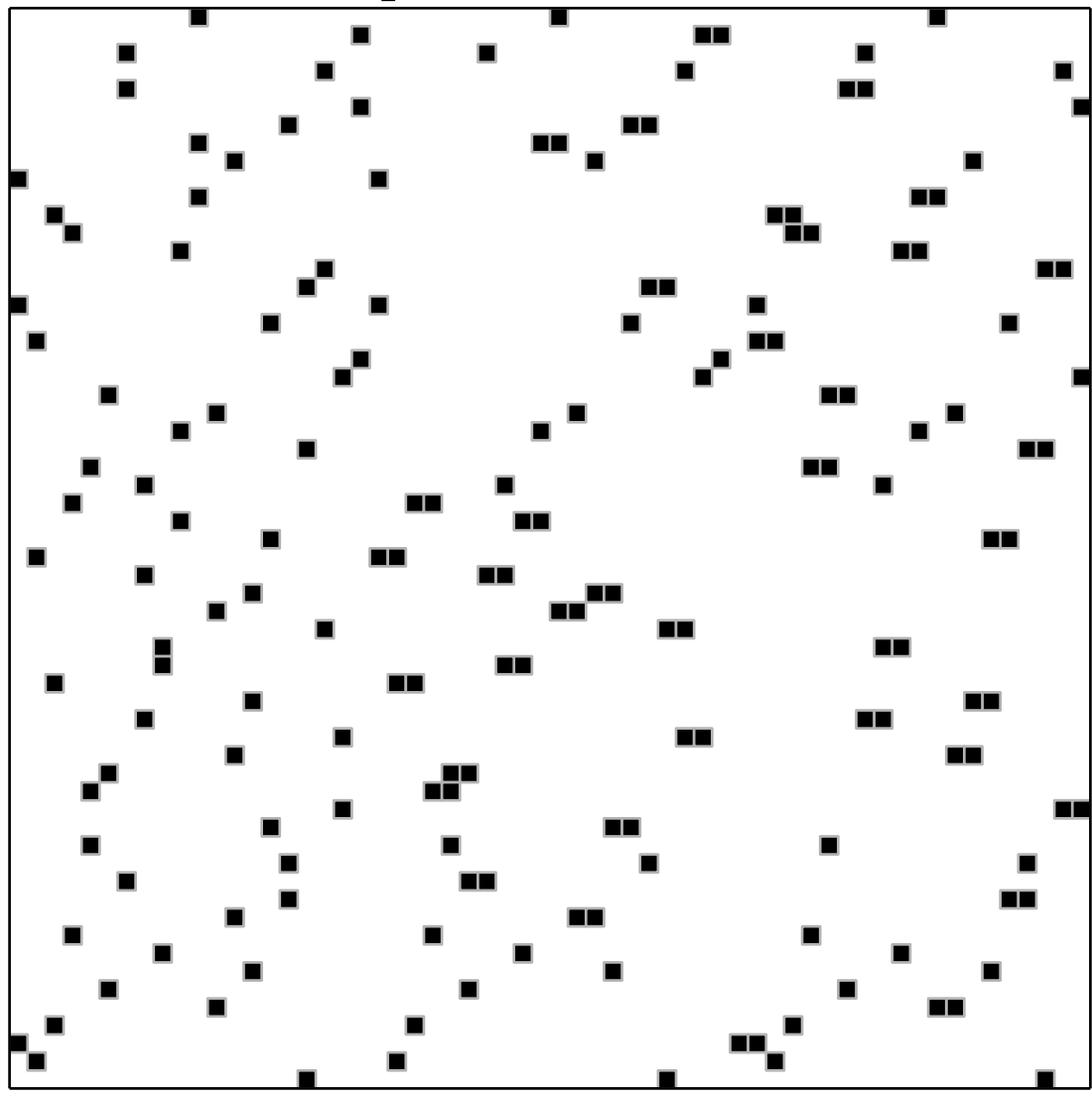
lib3_moreaux20-01 60x60 (177)



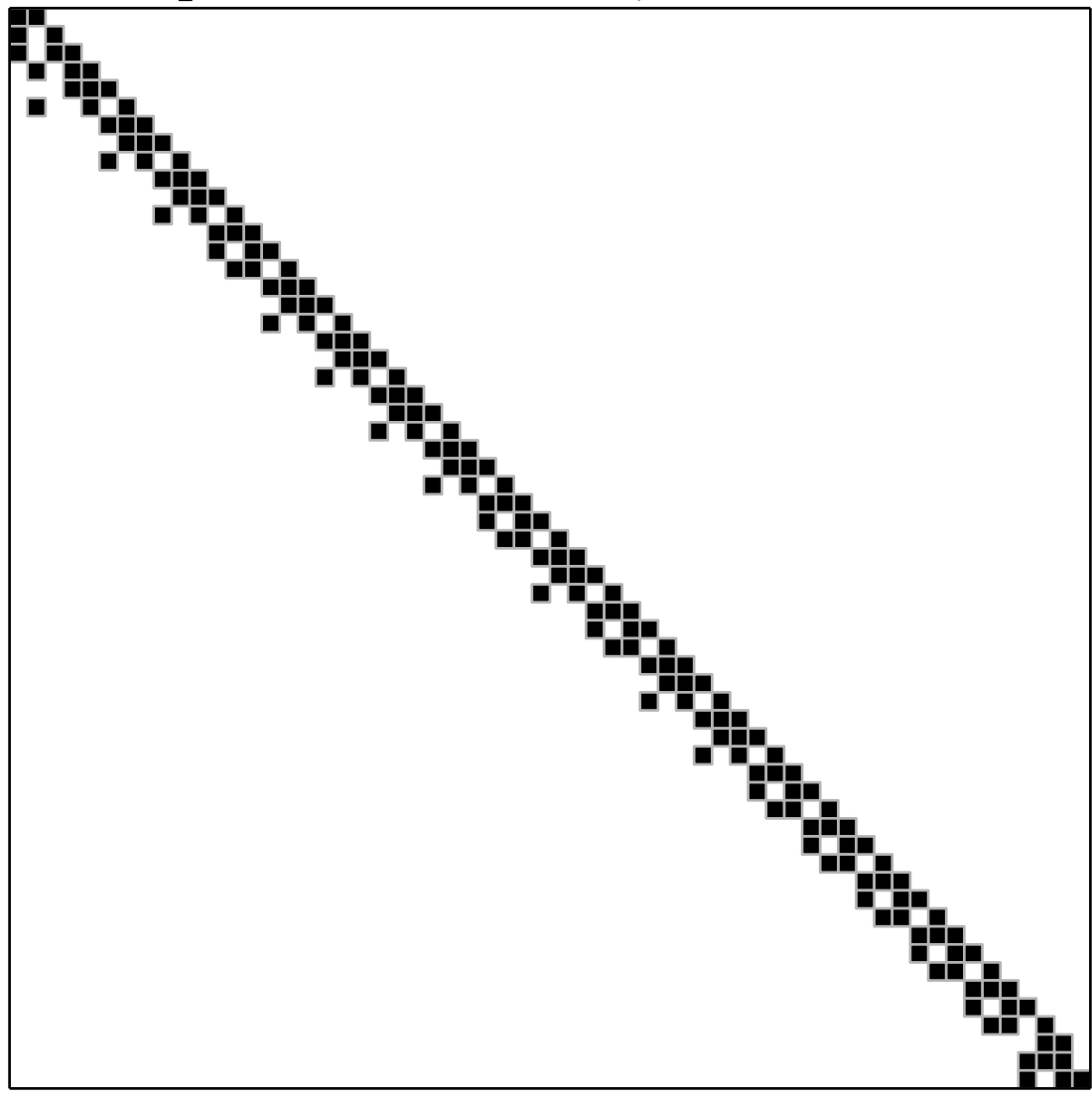
lib3_moreaux20-01, cost: 1, diff: 1, explored: 0, time: 0.00s, CS



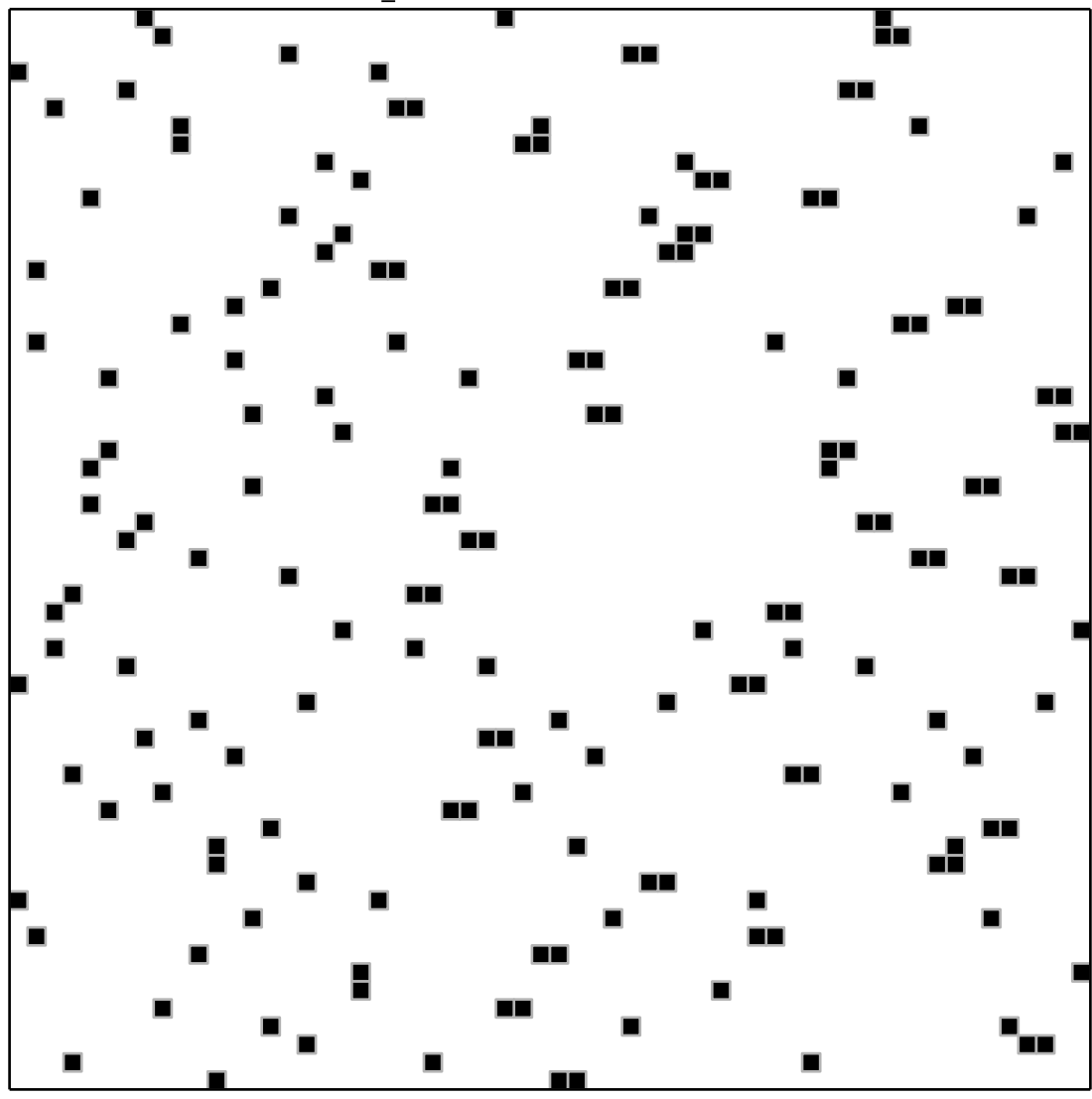
lib3_moreaux20-02 60x60 (177)



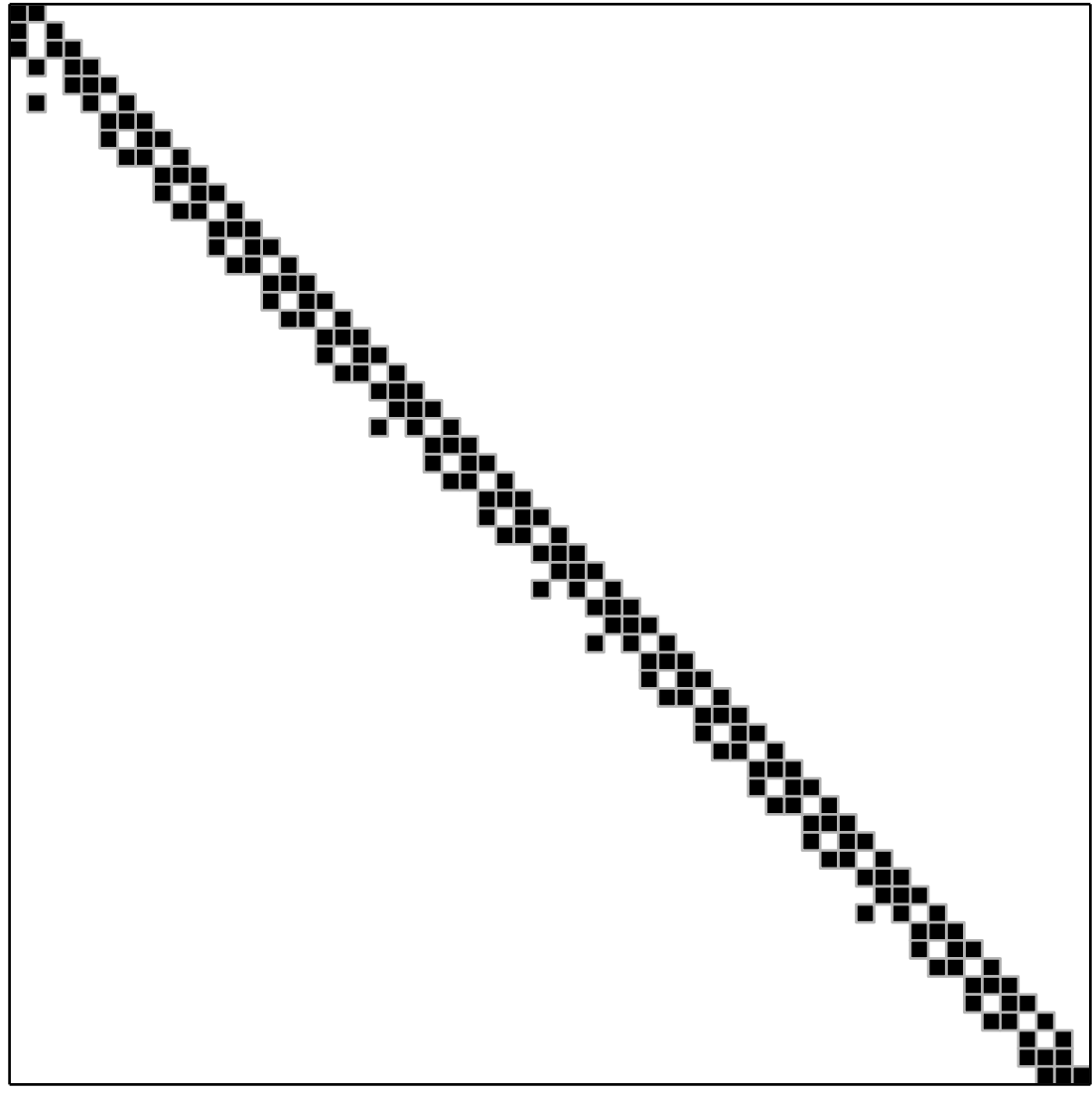
lib3_moreaux20-02, cost: 1, diff: 1, explored: 0, time: 0.00s, CS

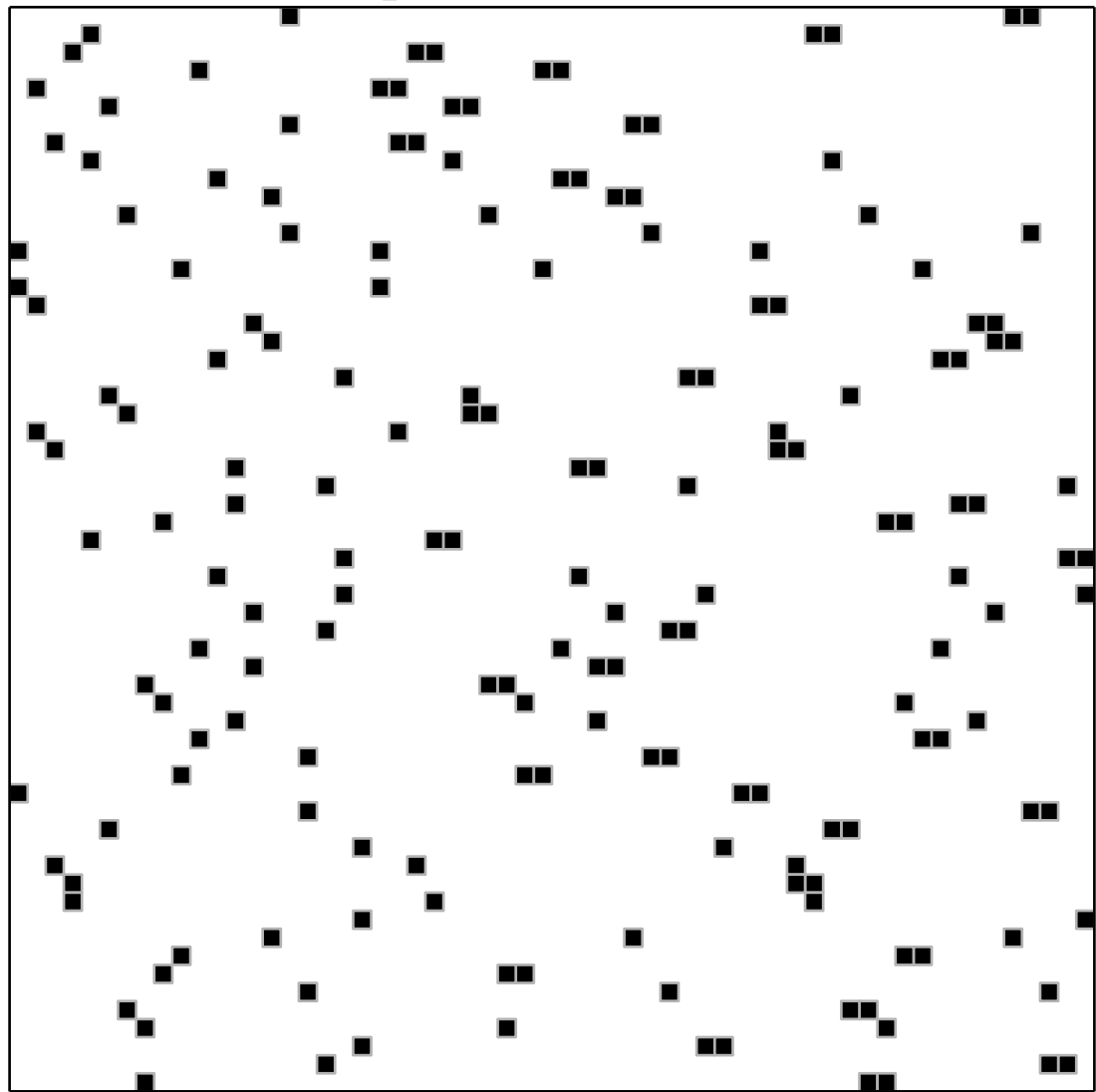


lib3_moreaux20-03 60x60 (177)

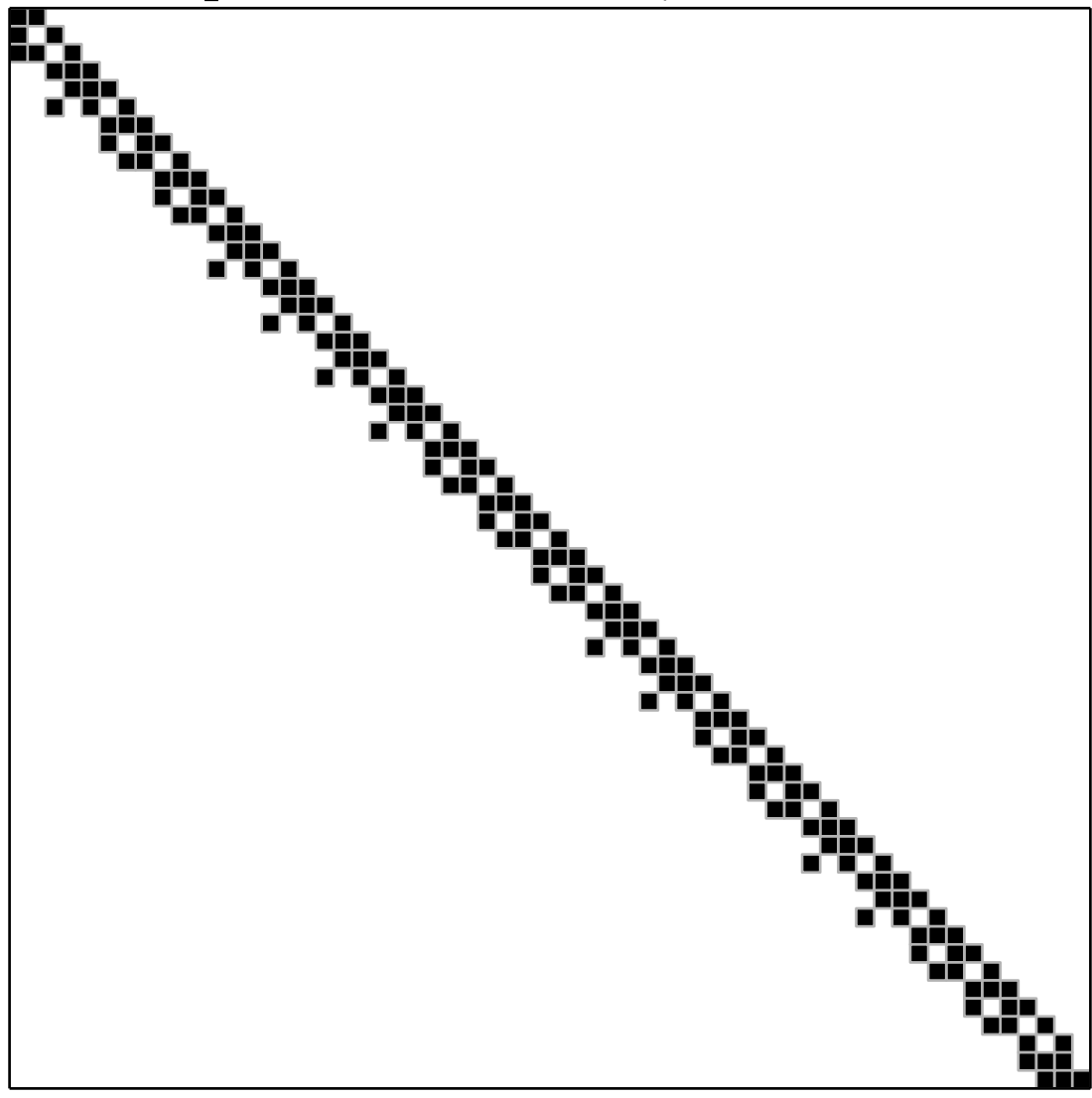


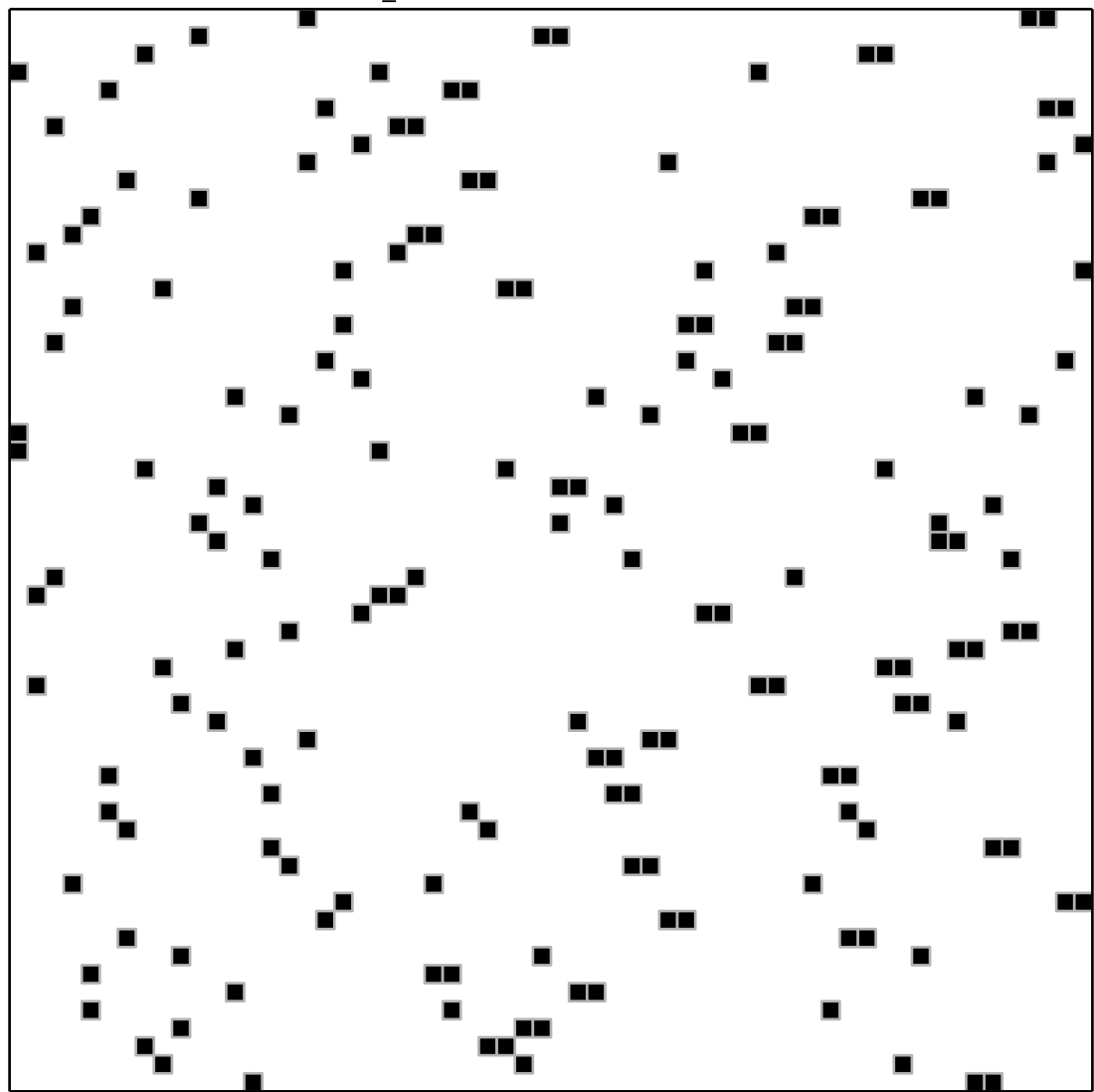
lib3_moreaux20-03, cost: 1, diff: 1, explored: 2, time: 0.00s



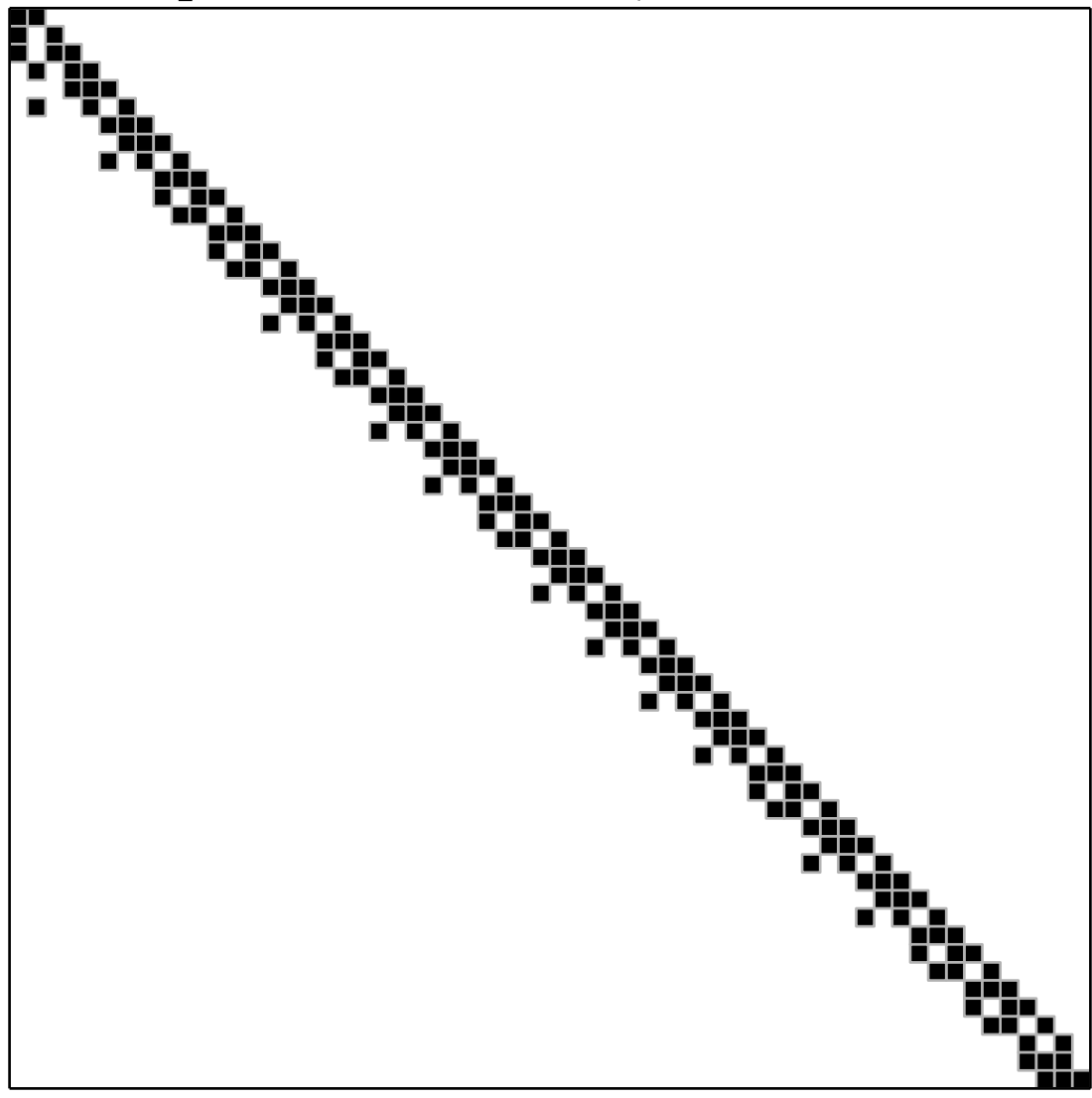


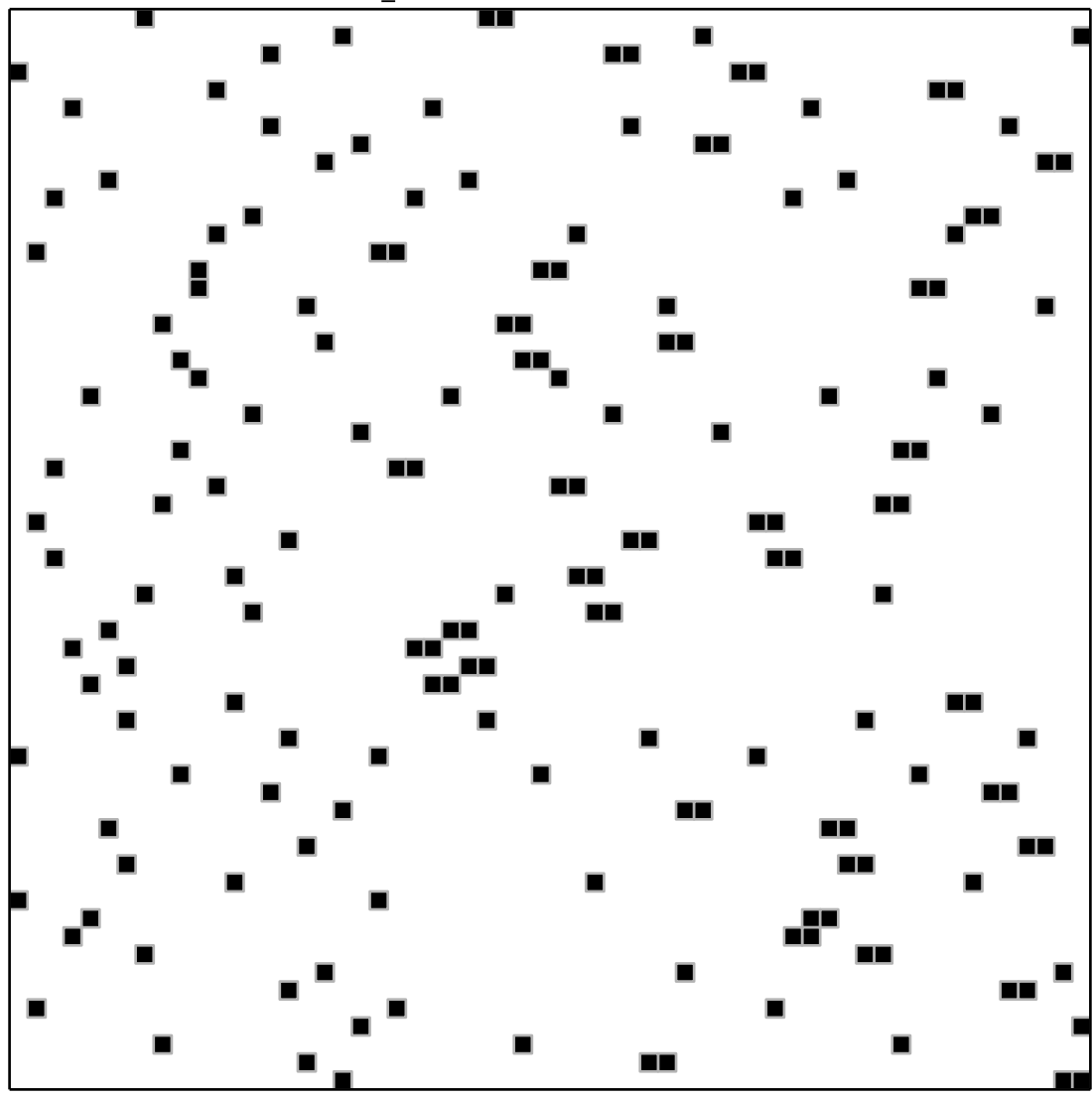
lib3_moreaux20-04, cost: 1, diff: 1, explored: 2, time: 0.00s



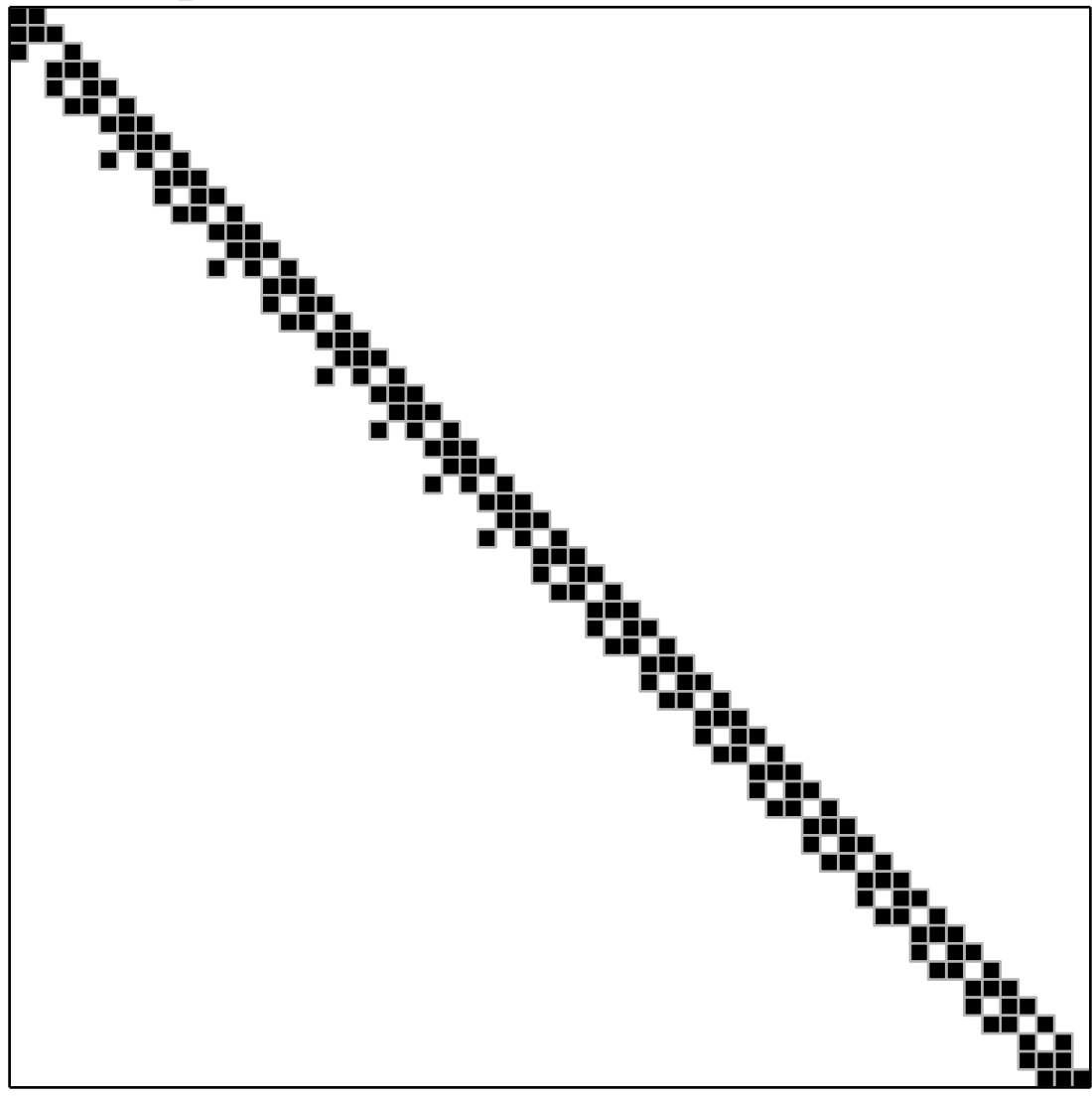


lib3_moreaux20-05, cost: 1, diff: 1, explored: 0, time: 0.00s, CS

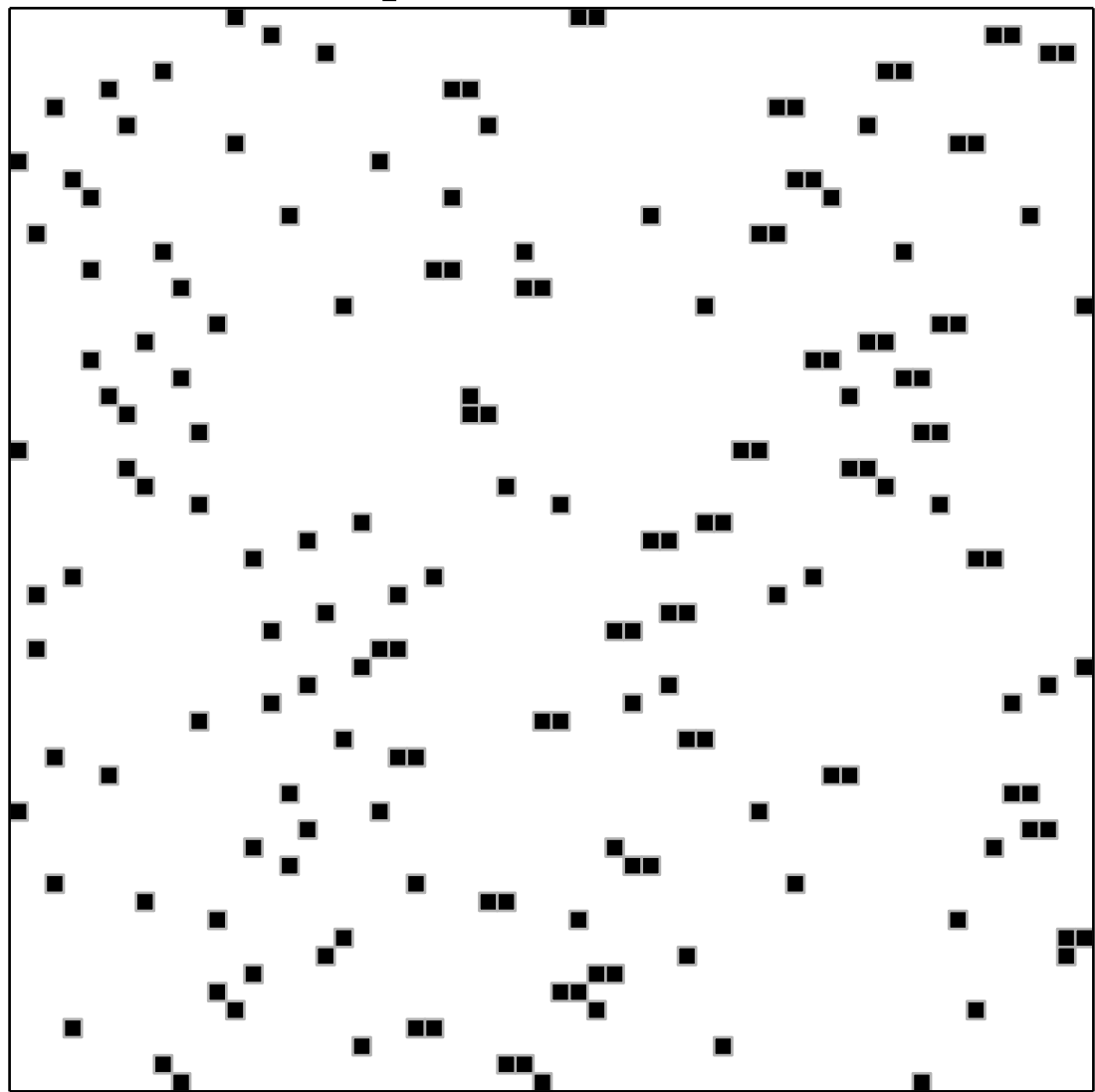




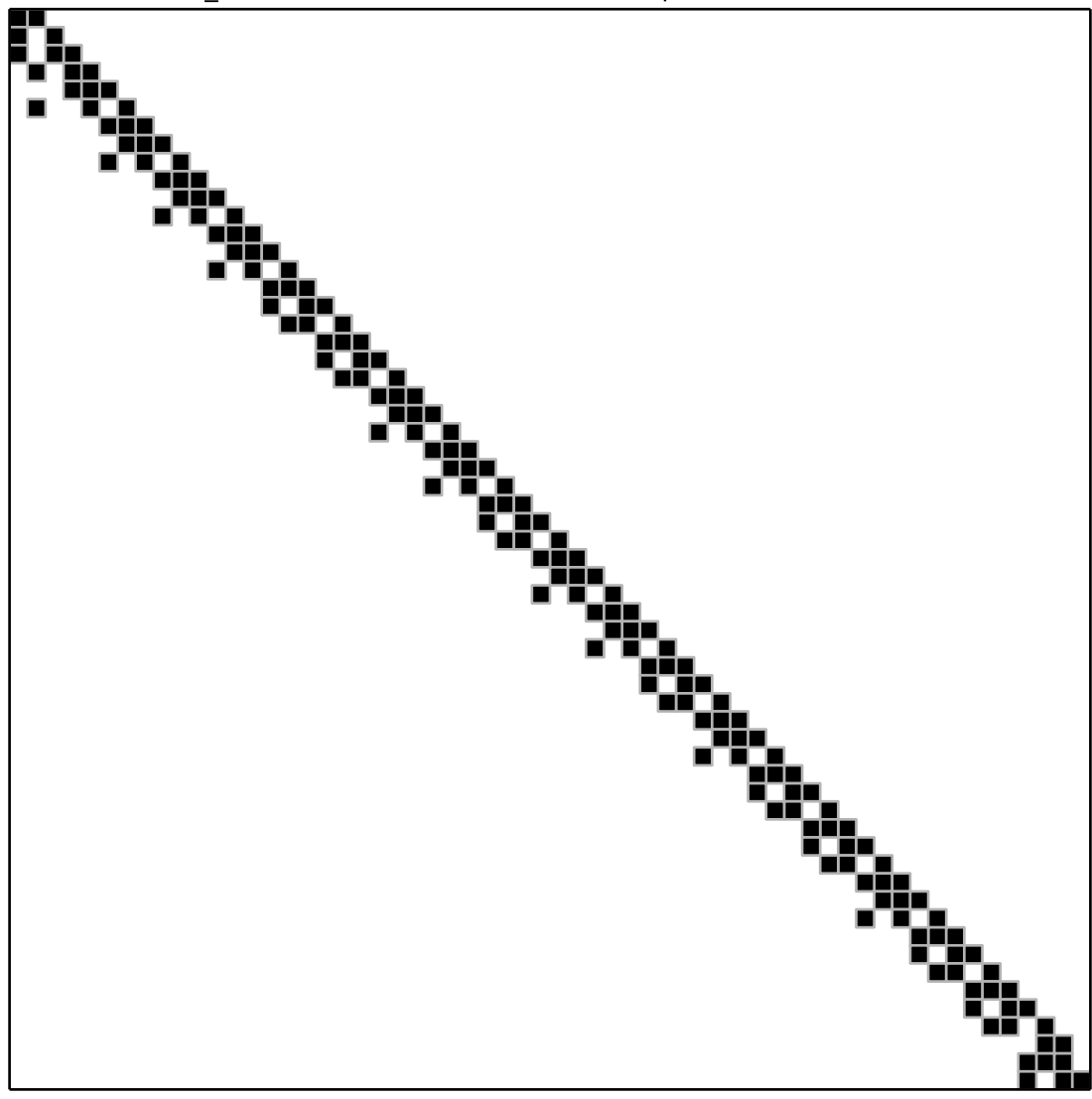
lib3_moreaux20-06, cost: 1, diff: 1, explored: 0, time: 0.00s, CS

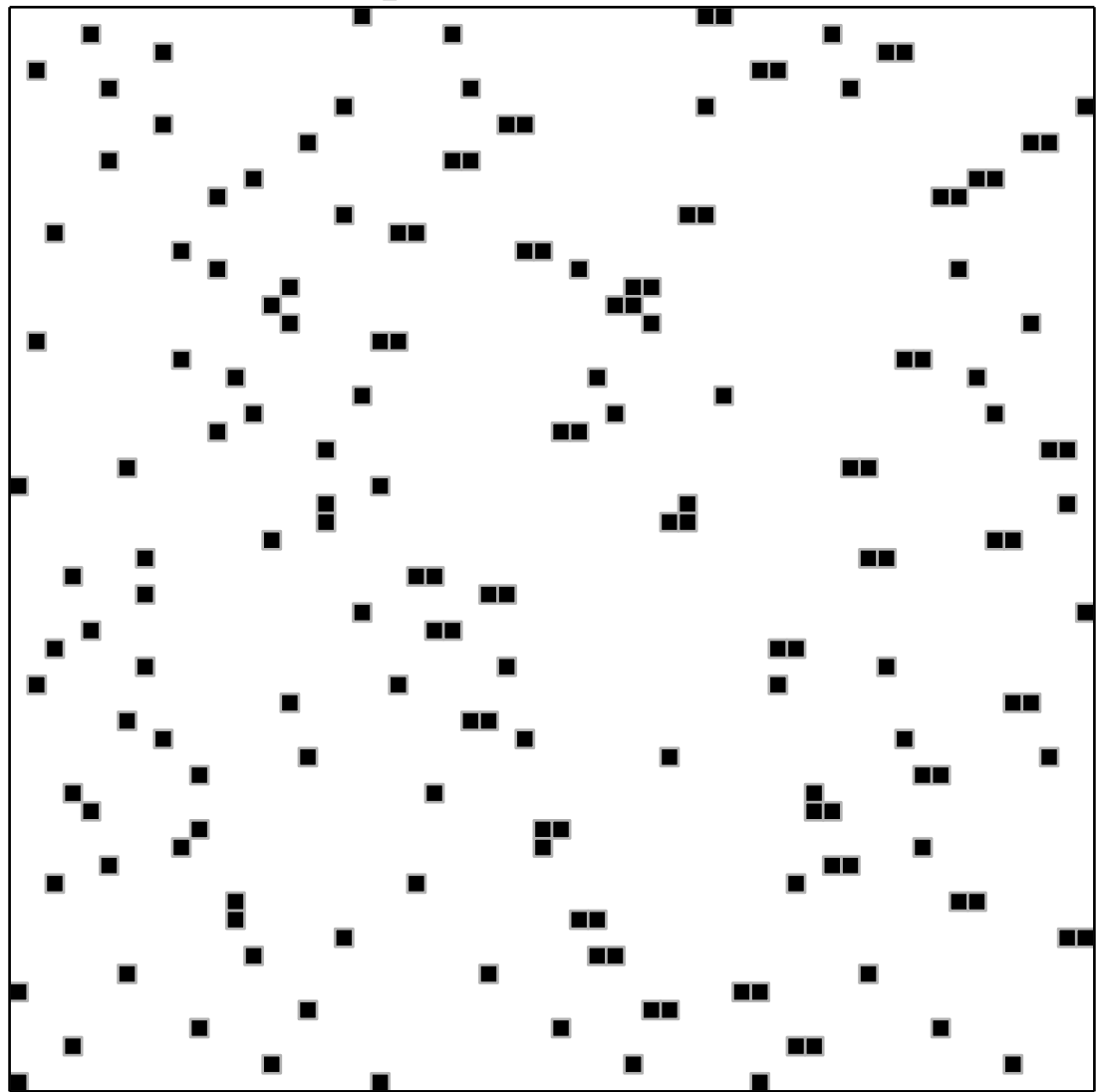


lib3_moreaux20-07 60x60 (177)

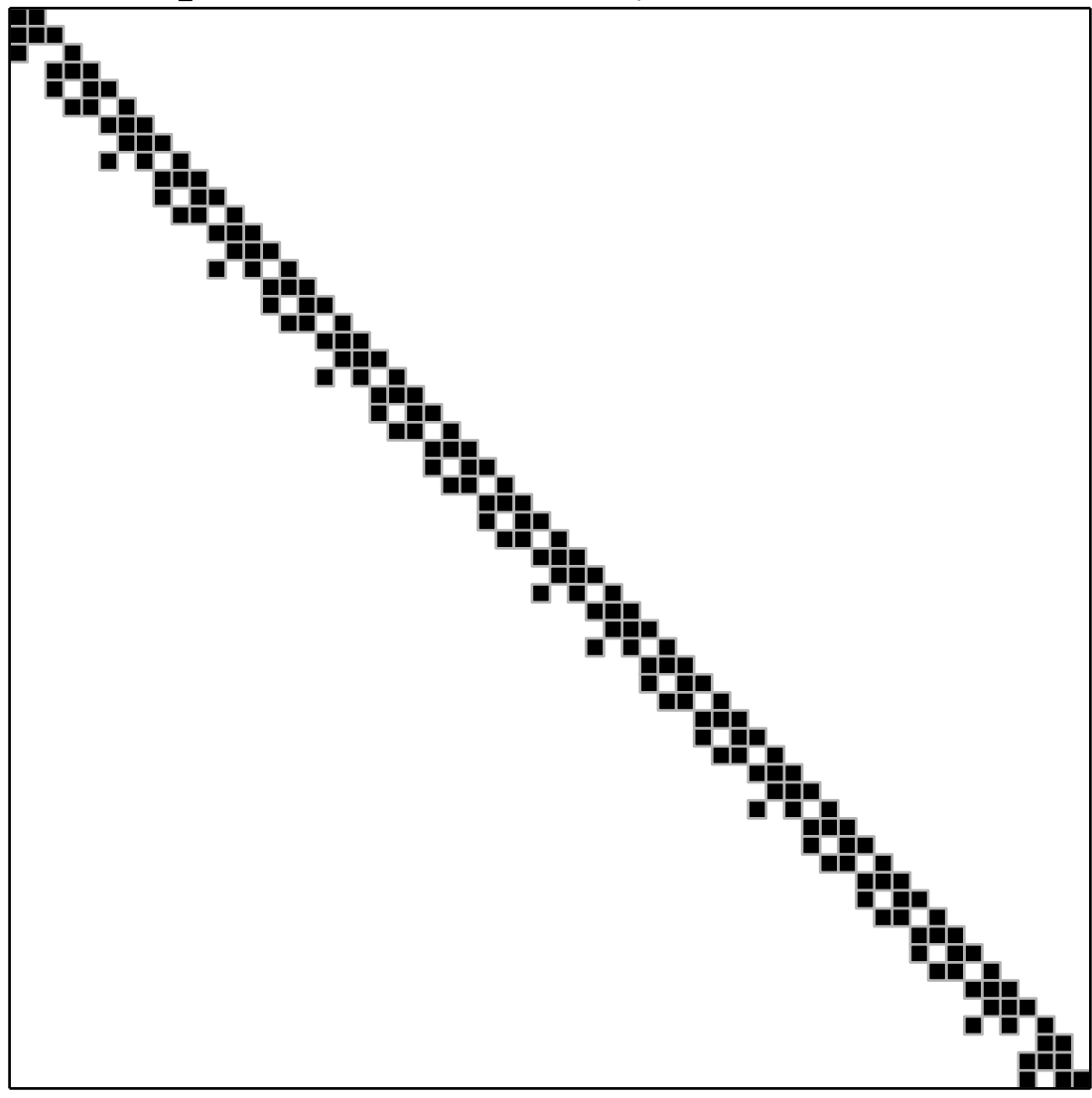


lib3_moreaux20-07, cost: 1, diff: 1, explored: 2, time: 0.00s

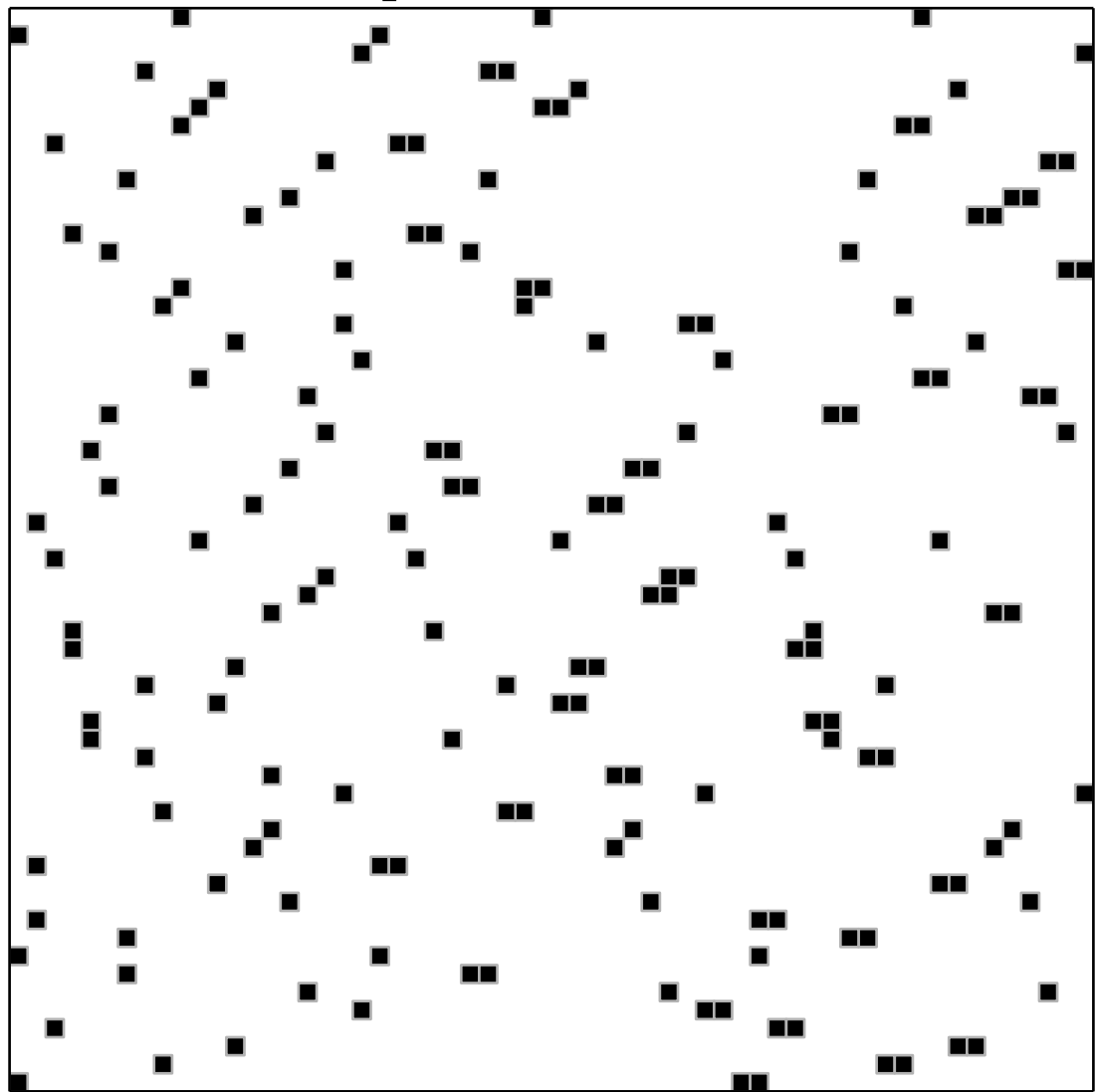




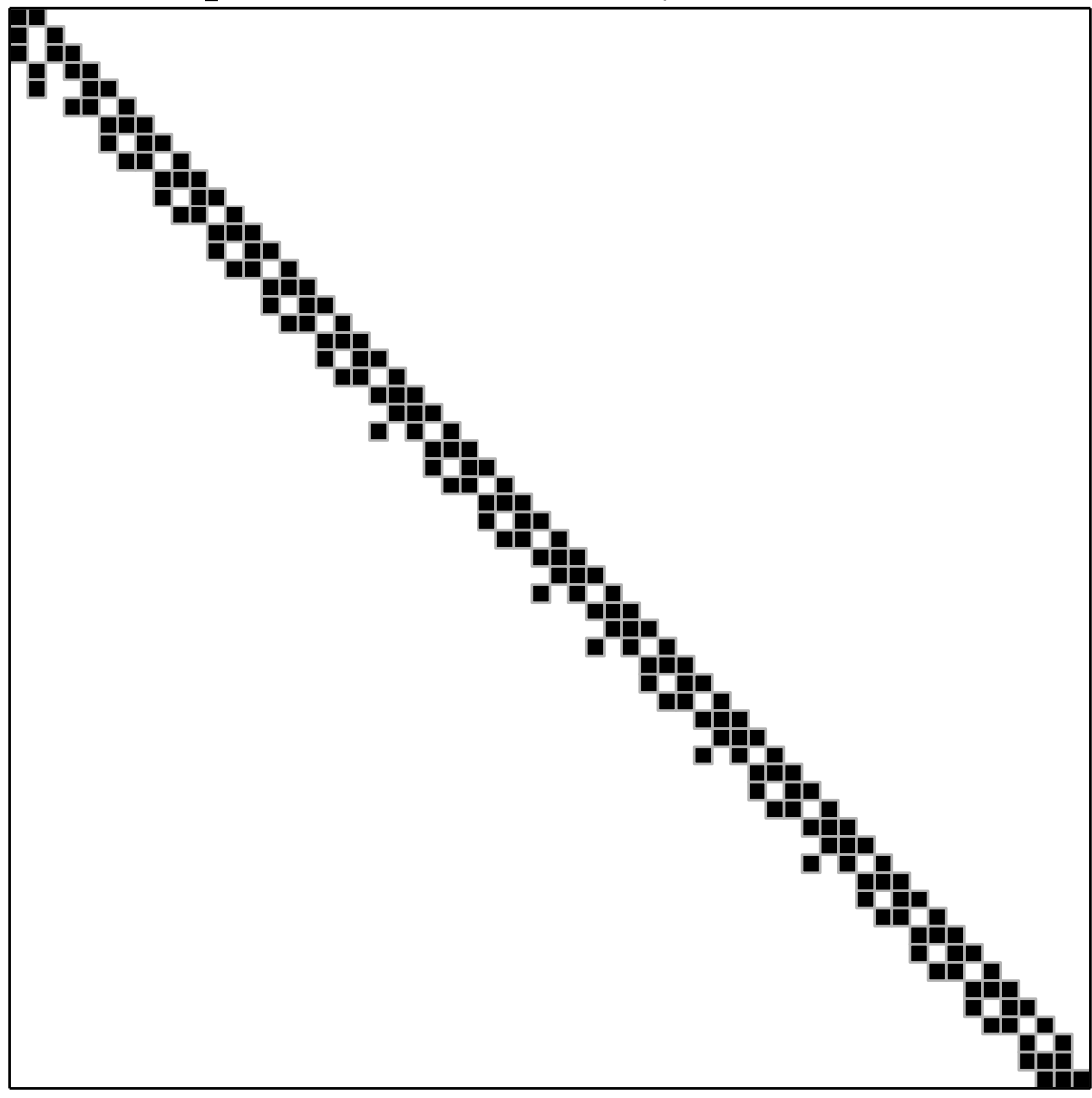
lib3_moreaux20-08, cost: 1, diff: 1, explored: 0, time: 0.00s, CS



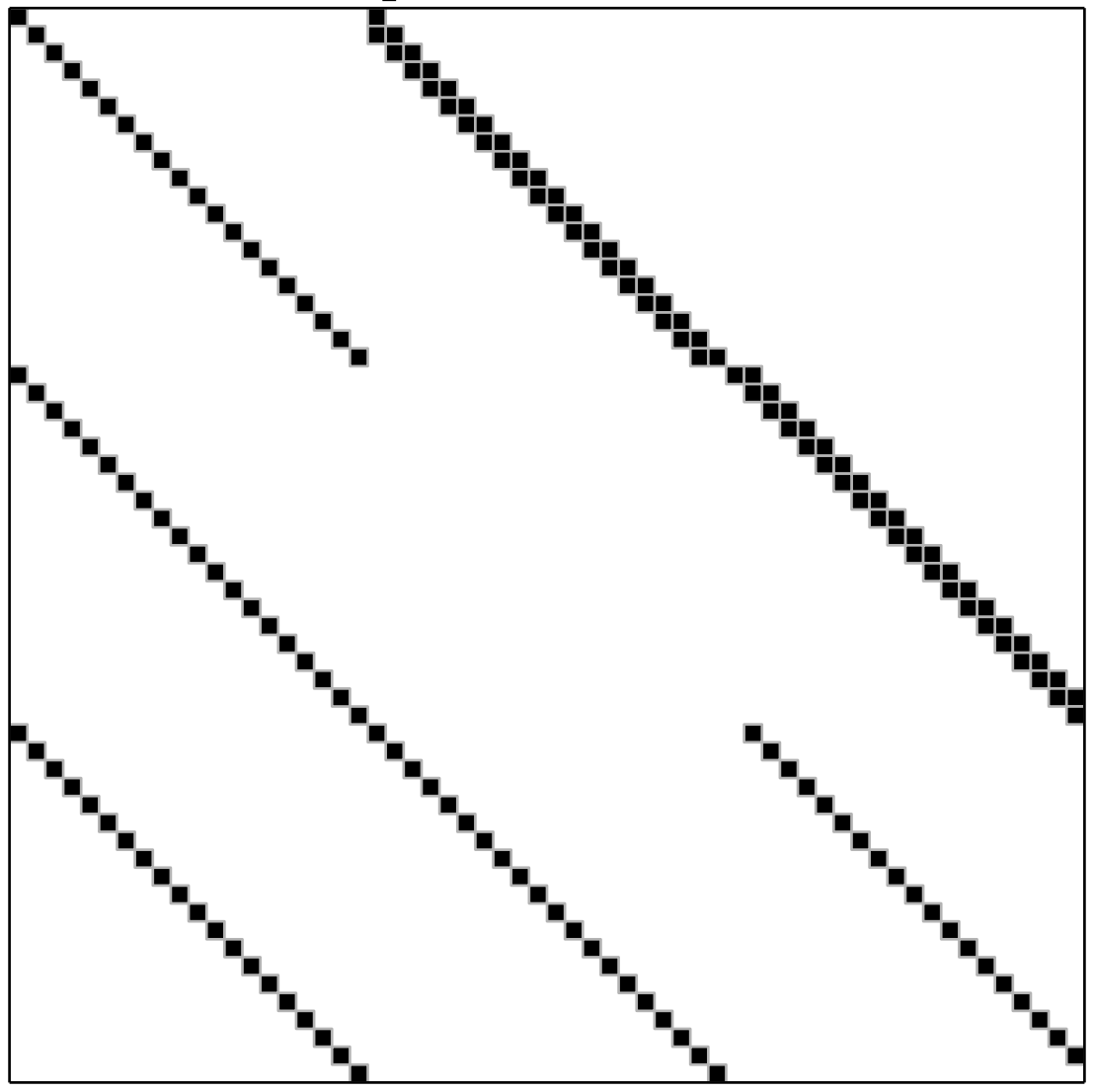
lib3_moreaux20-09 60x60 (177)



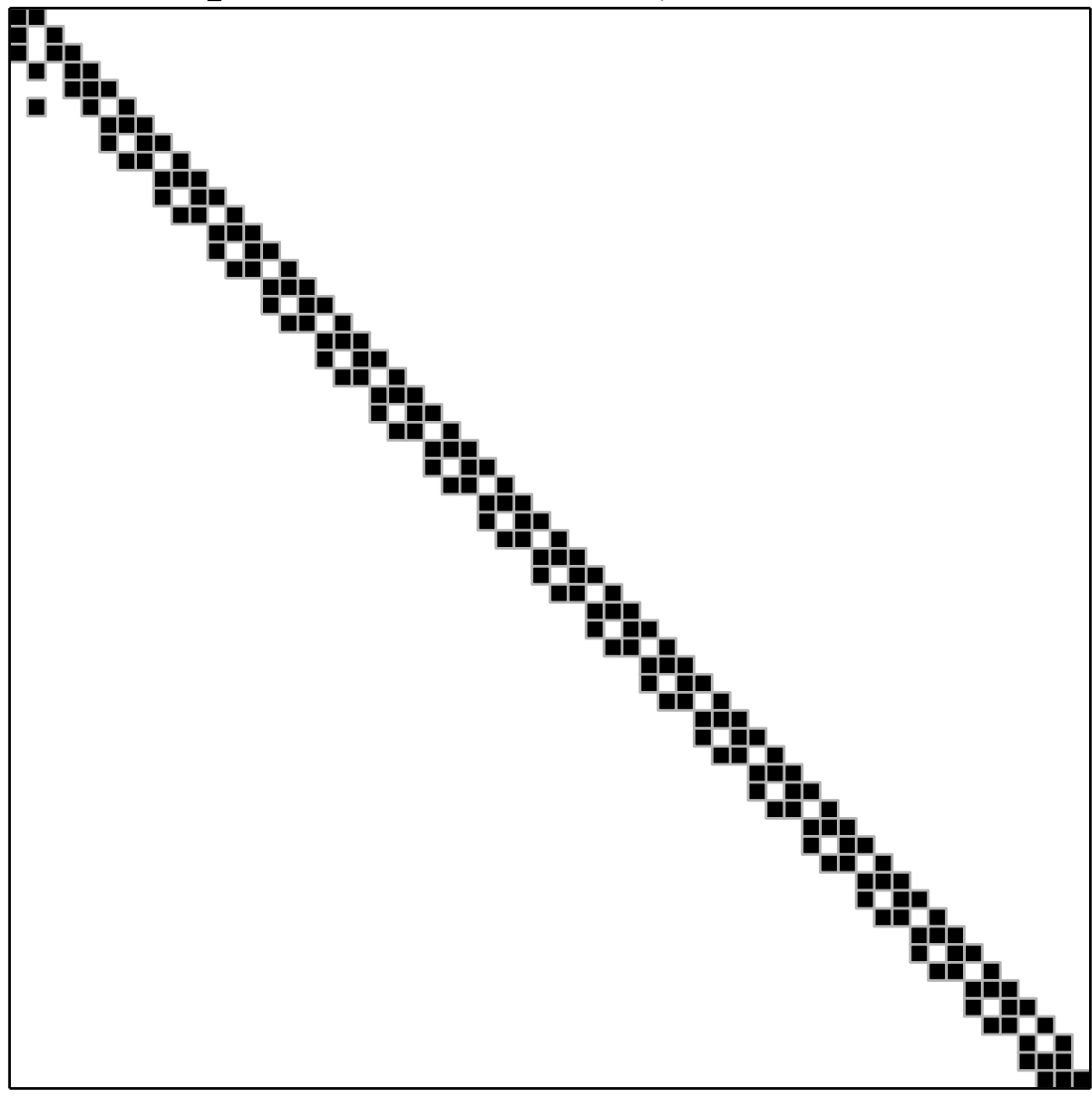
lib3_moreaux20-09, cost: 1, diff: 1, explored: 2, time: 0.00s



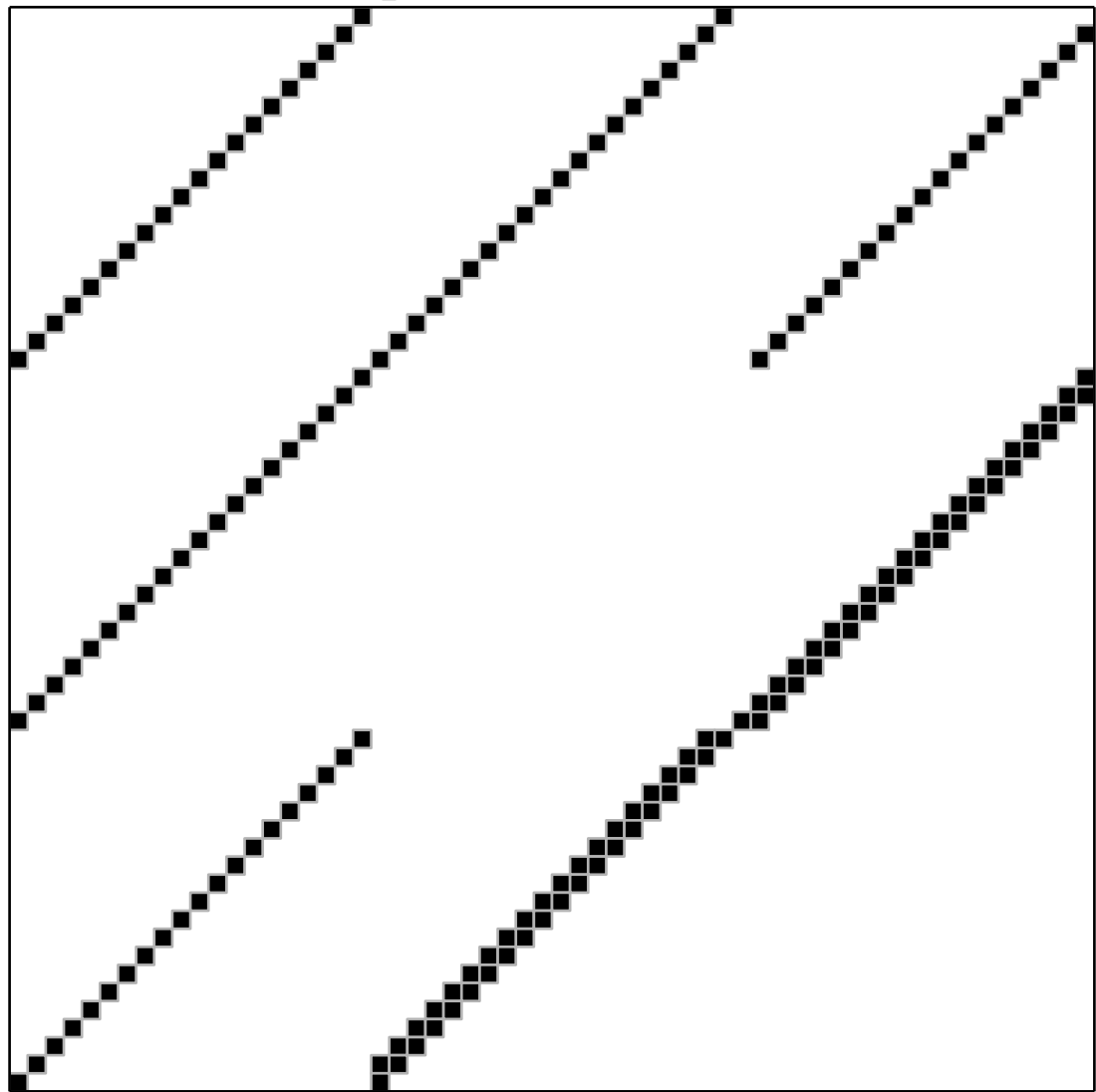
lib3_moreaux20-IN 60x60 (177)



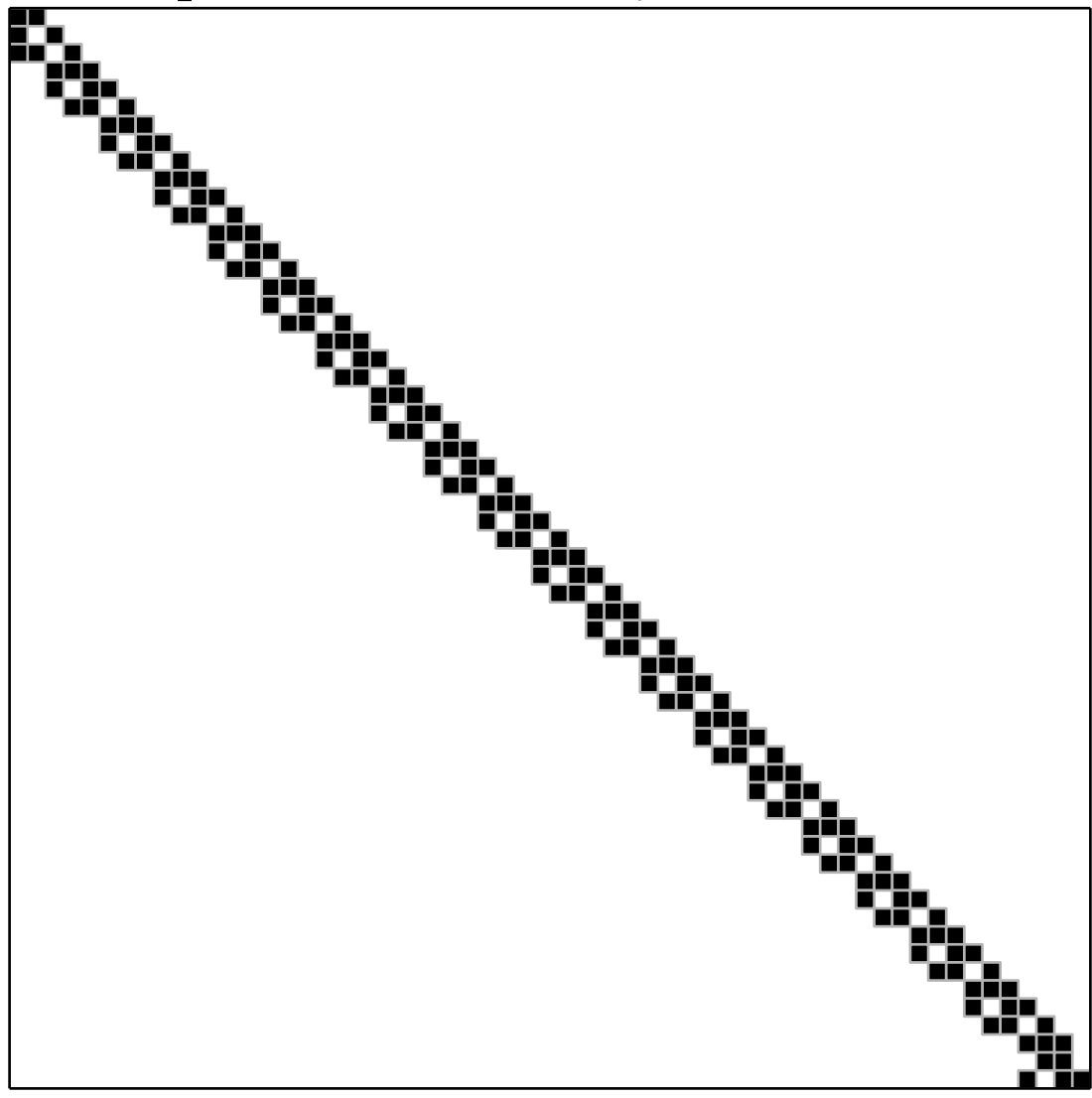
lib3_moreaux20-IN, cost: 1, diff: 1, explored: 2, time: 0.00s



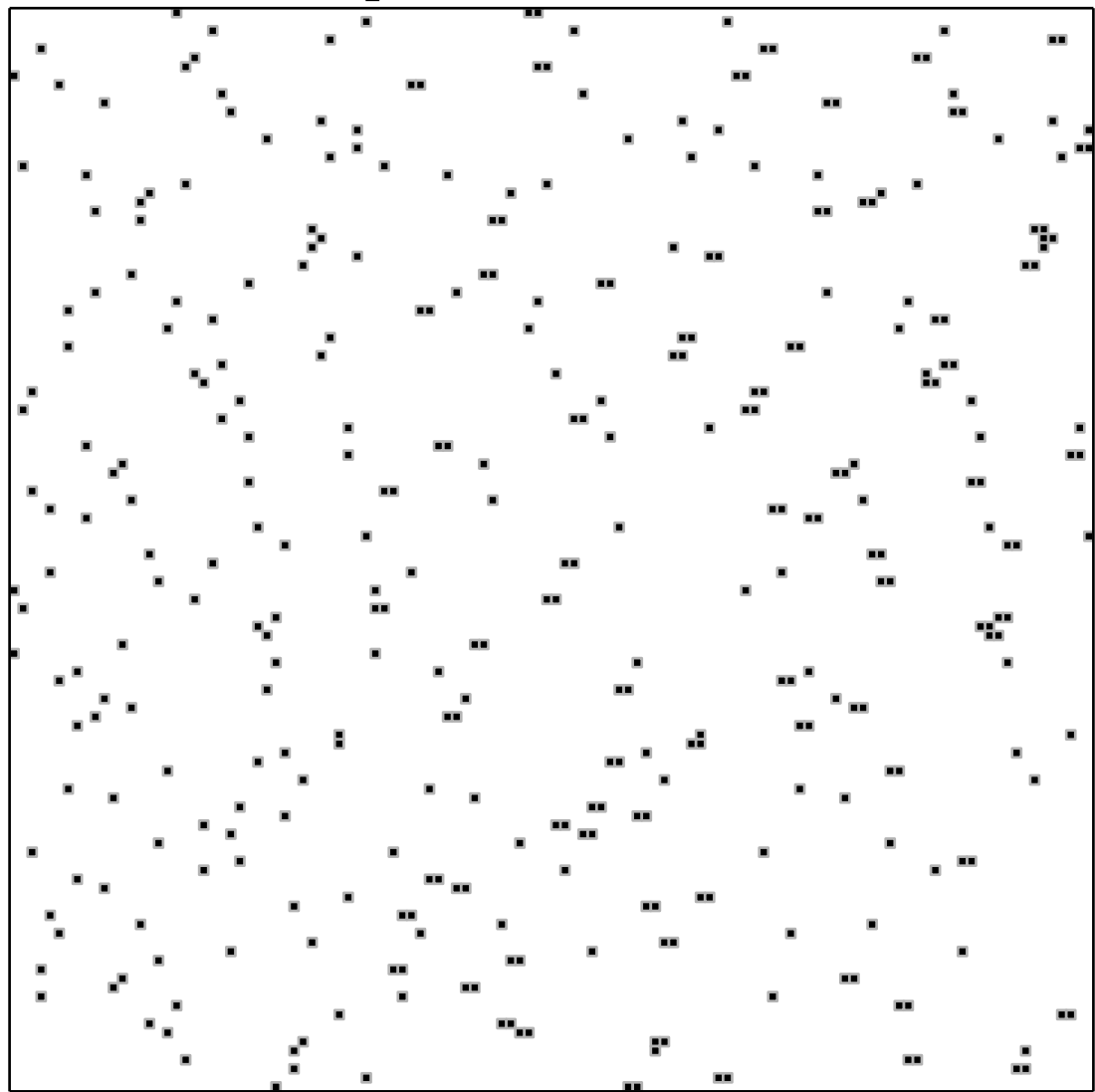
lib3_moreaux20-RE 60x60 (177)



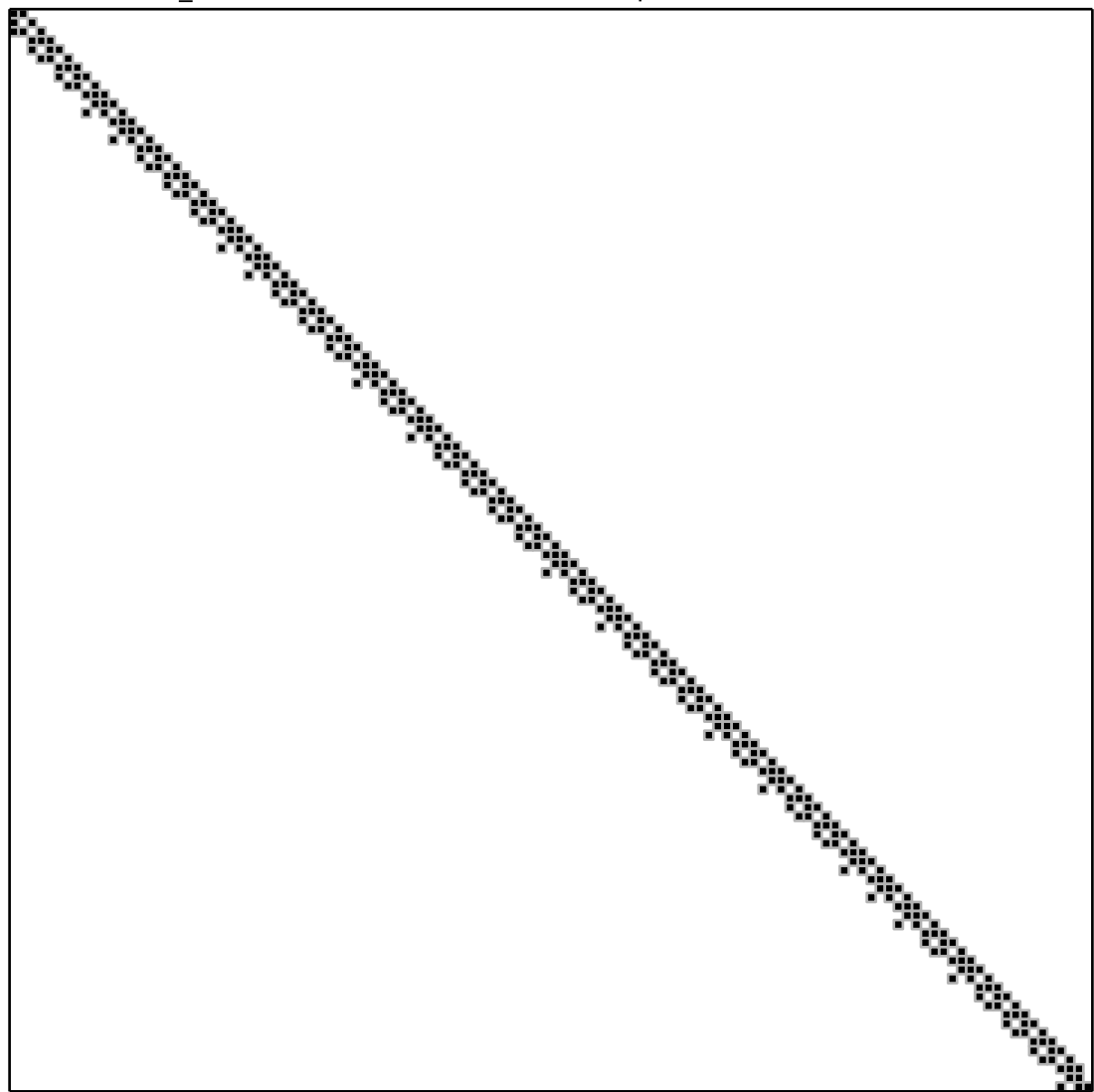
lib3_moreaux20-RE, cost: 1, diff: 1, explored: 0, time: 0.00s, CS



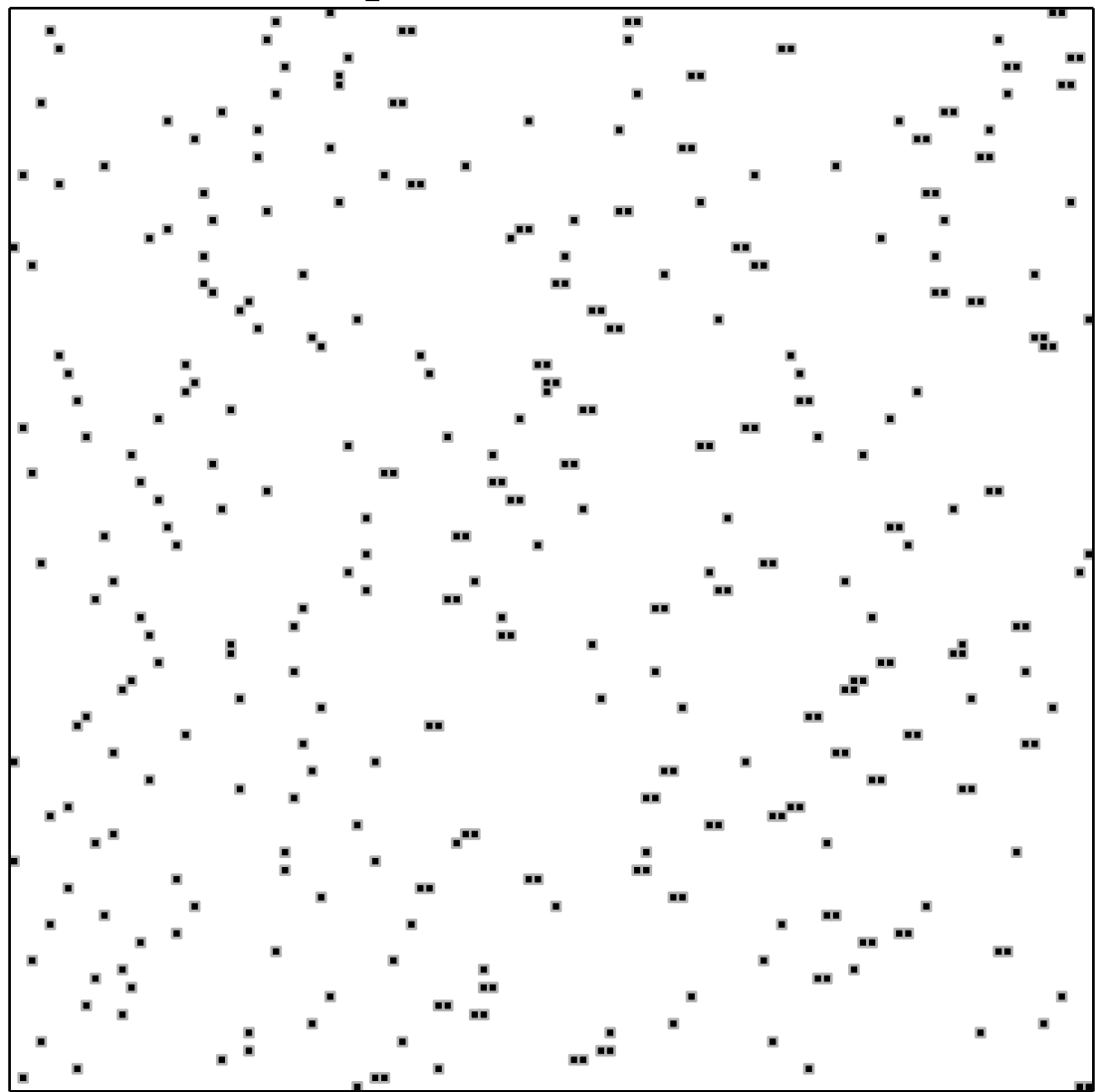
lib3_moreaux40-00 120x120 (357)



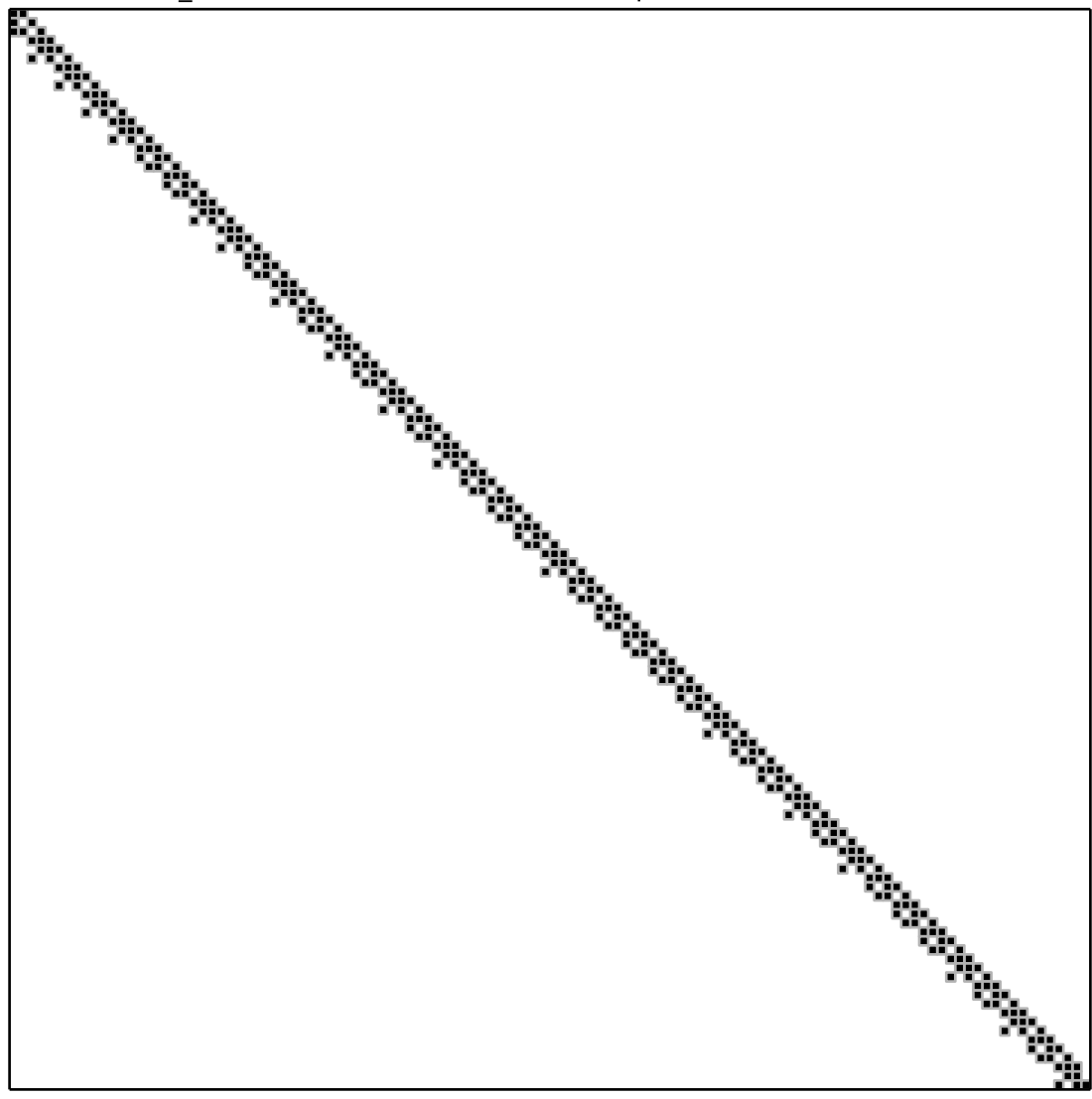
lib3_moreaux40-00, cost: 1, diff: 1, explored: 0, time: 0.00s, CS



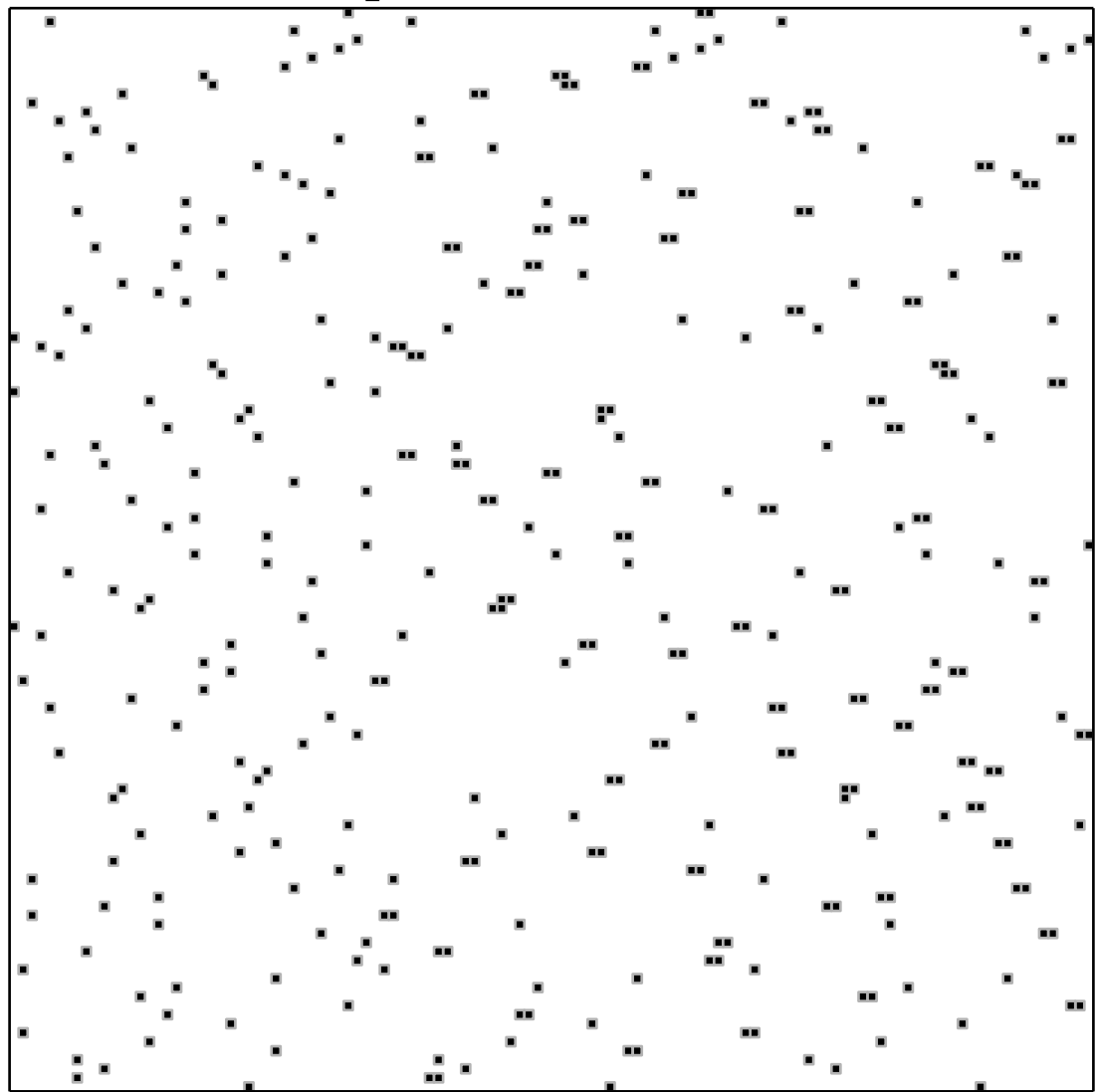
lib3_moreaux40-01 120x120 (357)



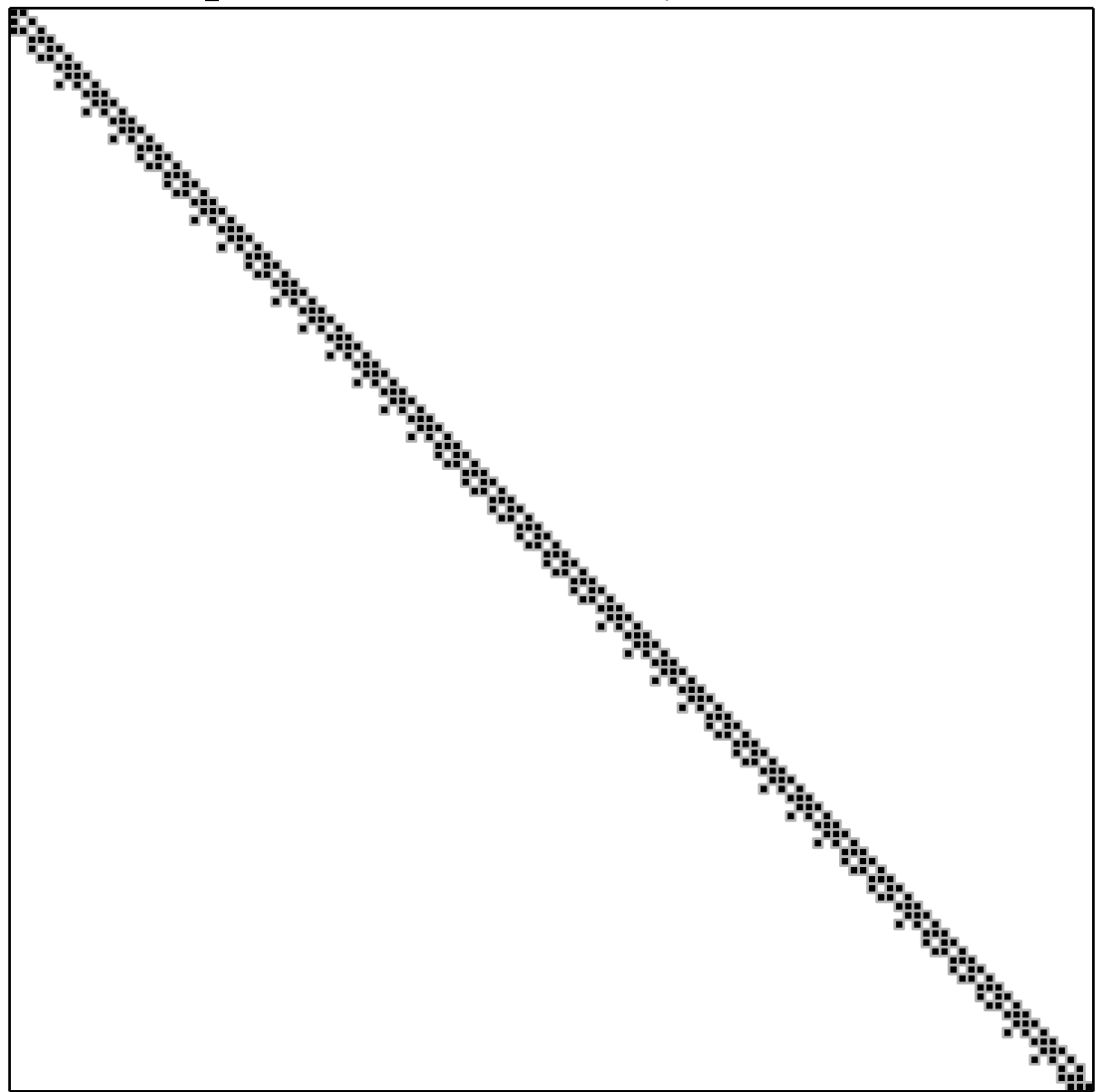
lib3_moreaux40-01, cost: 1, diff: 1, explored: 0, time: 0.00s, CS



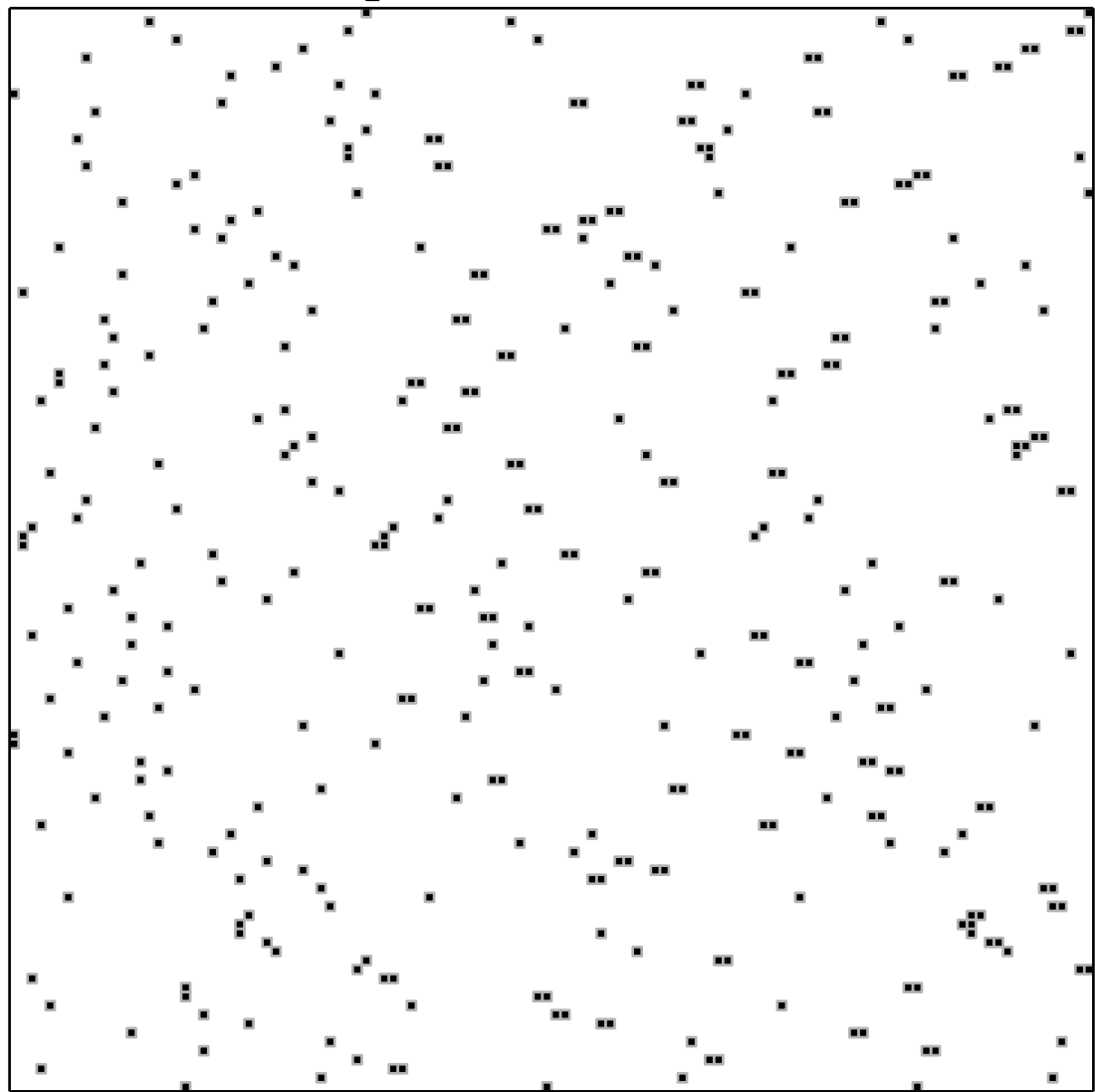
lib3_moreaux40-02 120x120 (357)



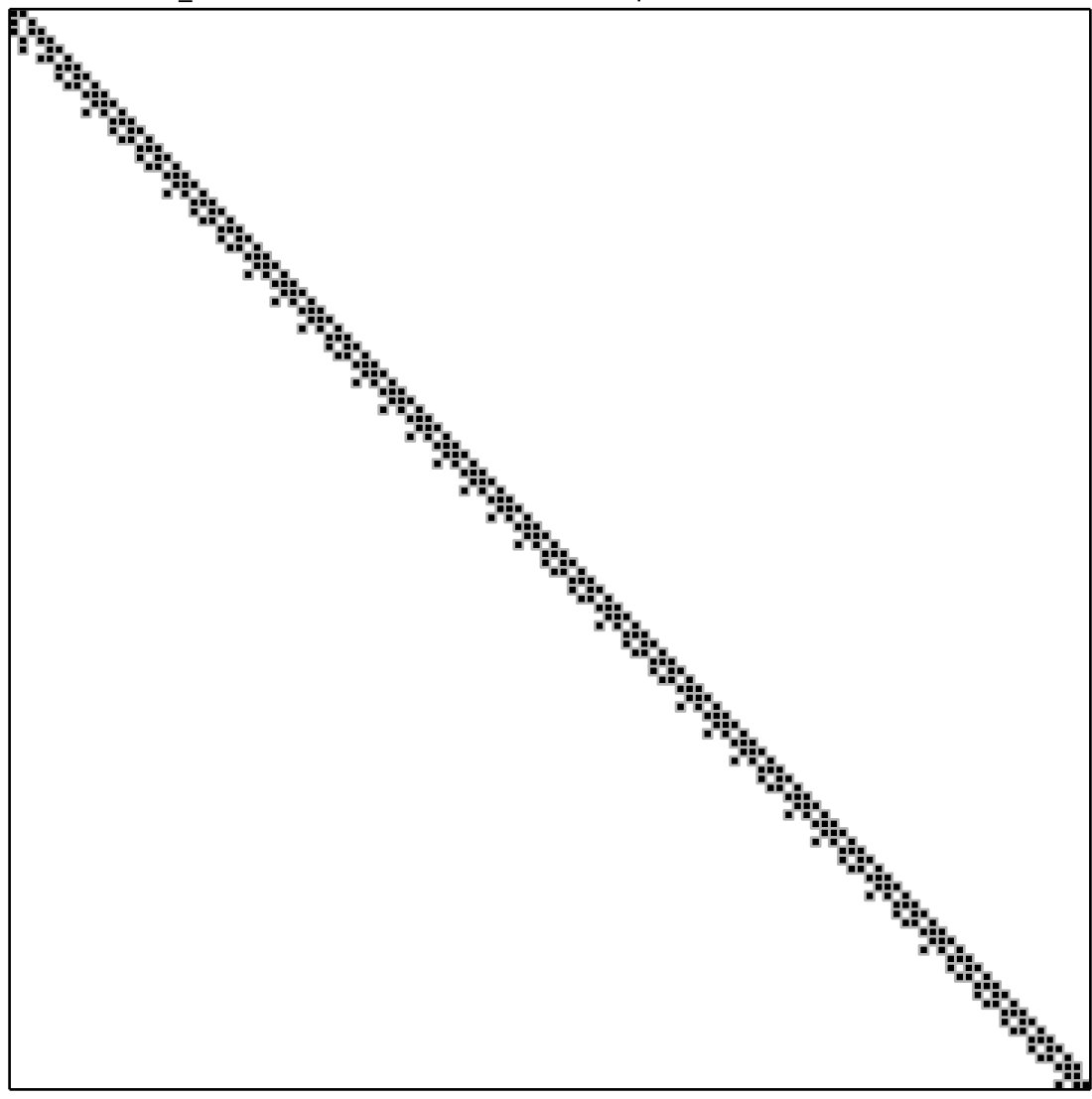
lib3_moreaux40-02, cost: 1, diff: 1, explored: 2, time: 0.02s



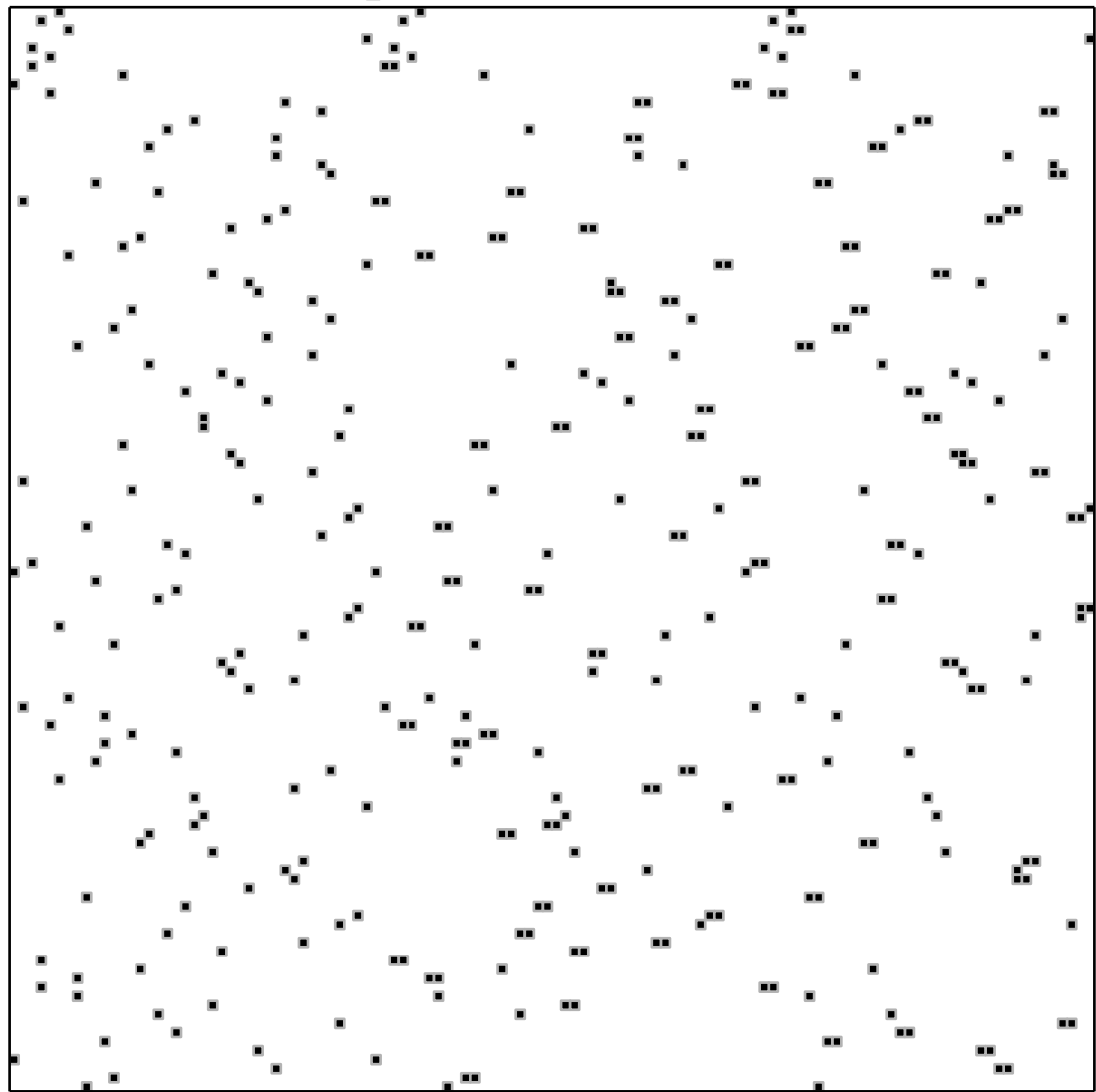
lib3_moreaux40-03 120x120 (357)



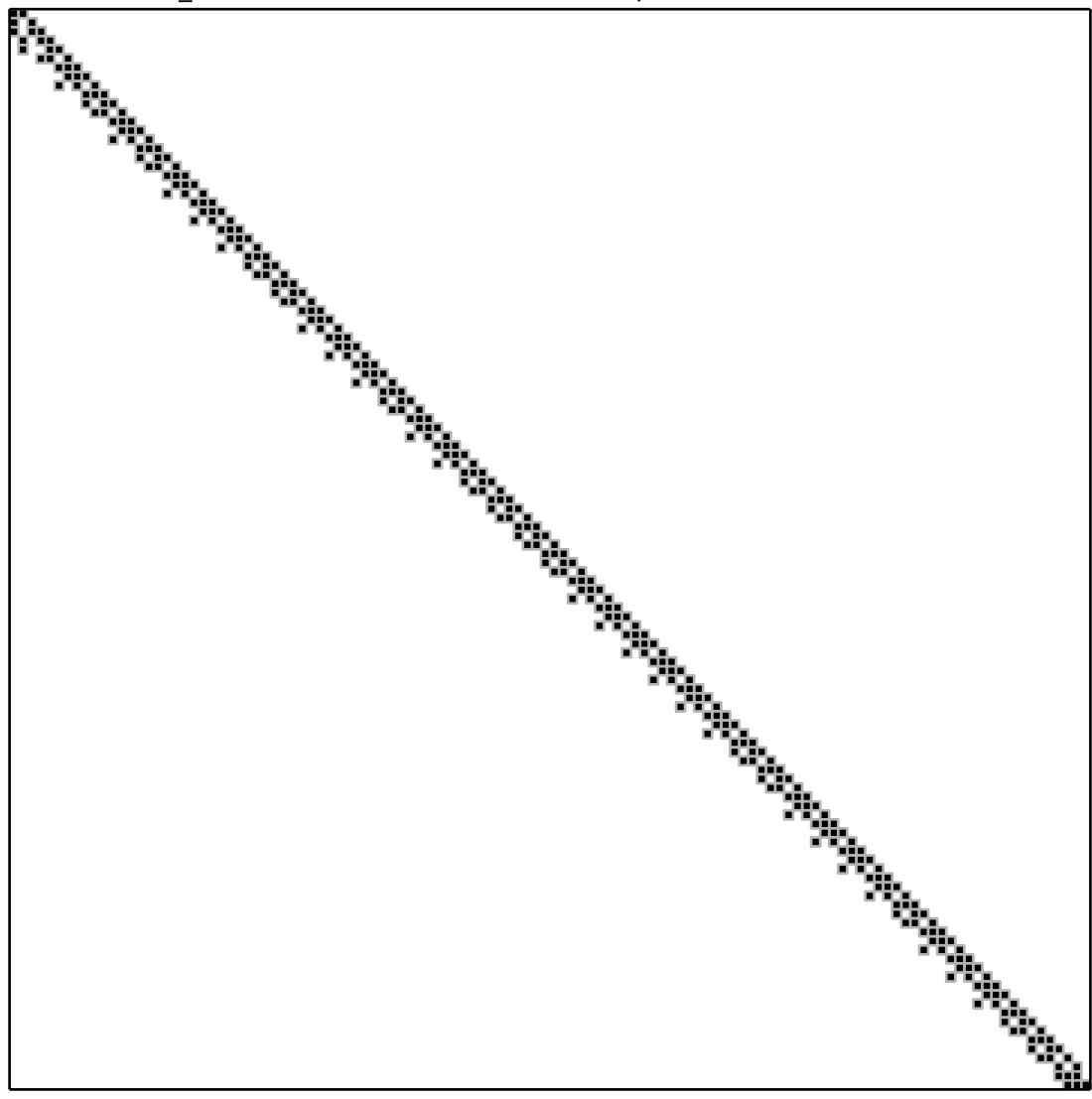
lib3_moreaux40-03, cost: 1, diff: 1, explored: 0, time: 0.00s, CS



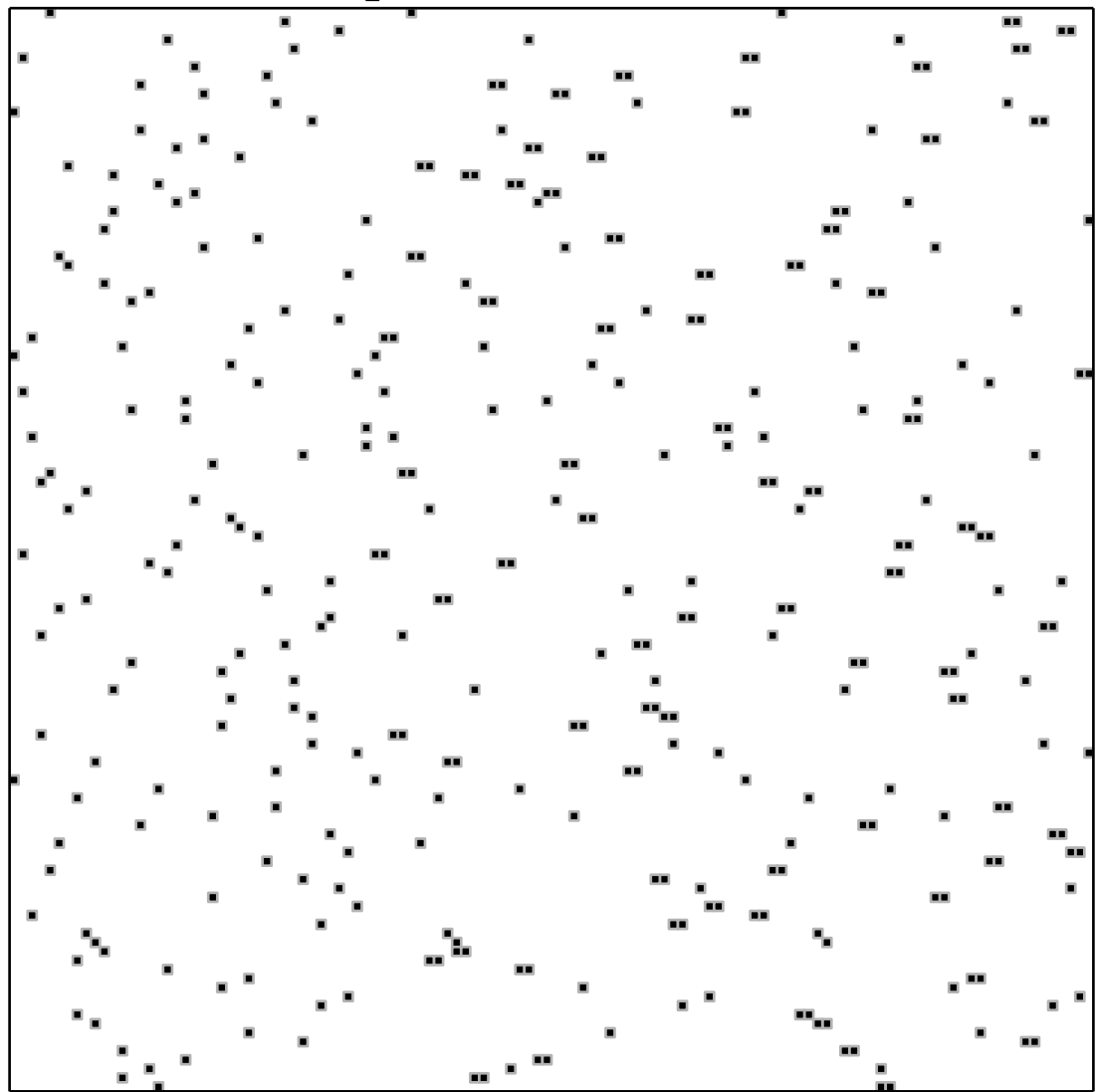
lib3_moreaux40-04 120x120 (357)



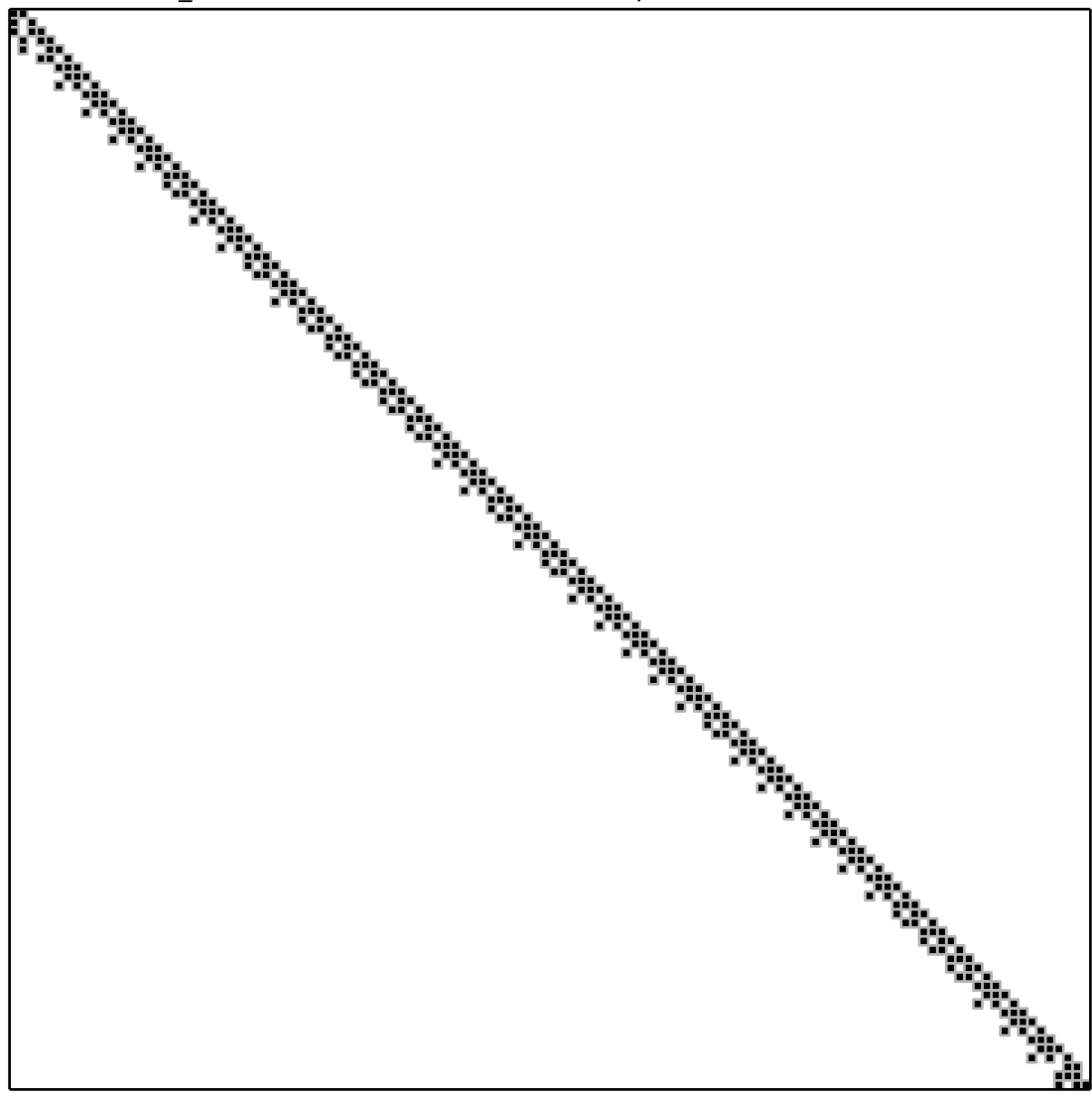
lib3_moreaux40-04, cost: 1, diff: 1, explored: 0, time: 0.00s, CS



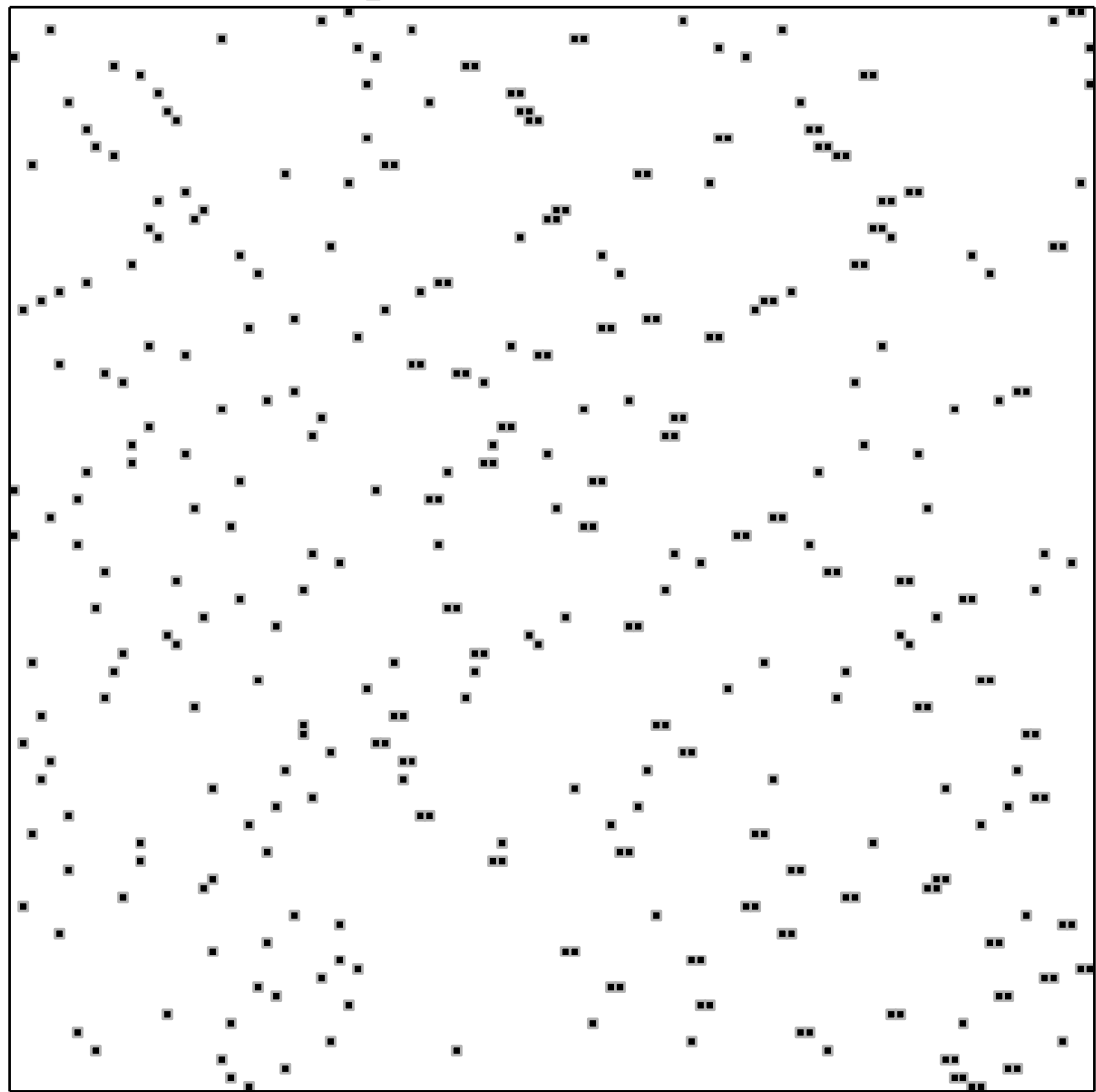
lib3_moreaux40-05 120x120 (357)



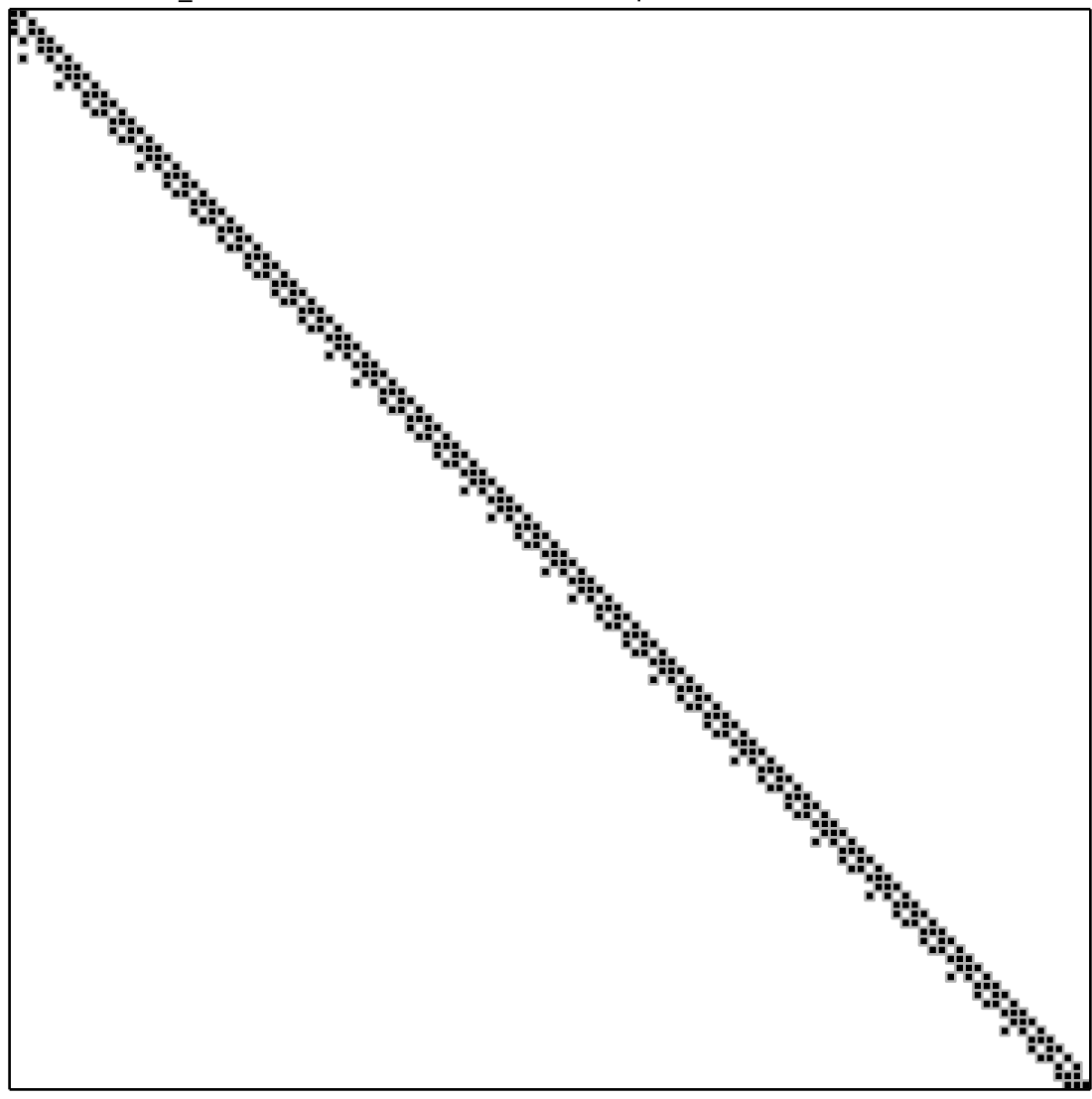
lib3_moreaux40-05, cost: 1, diff: 1, explored: 0, time: 0.00s, CS



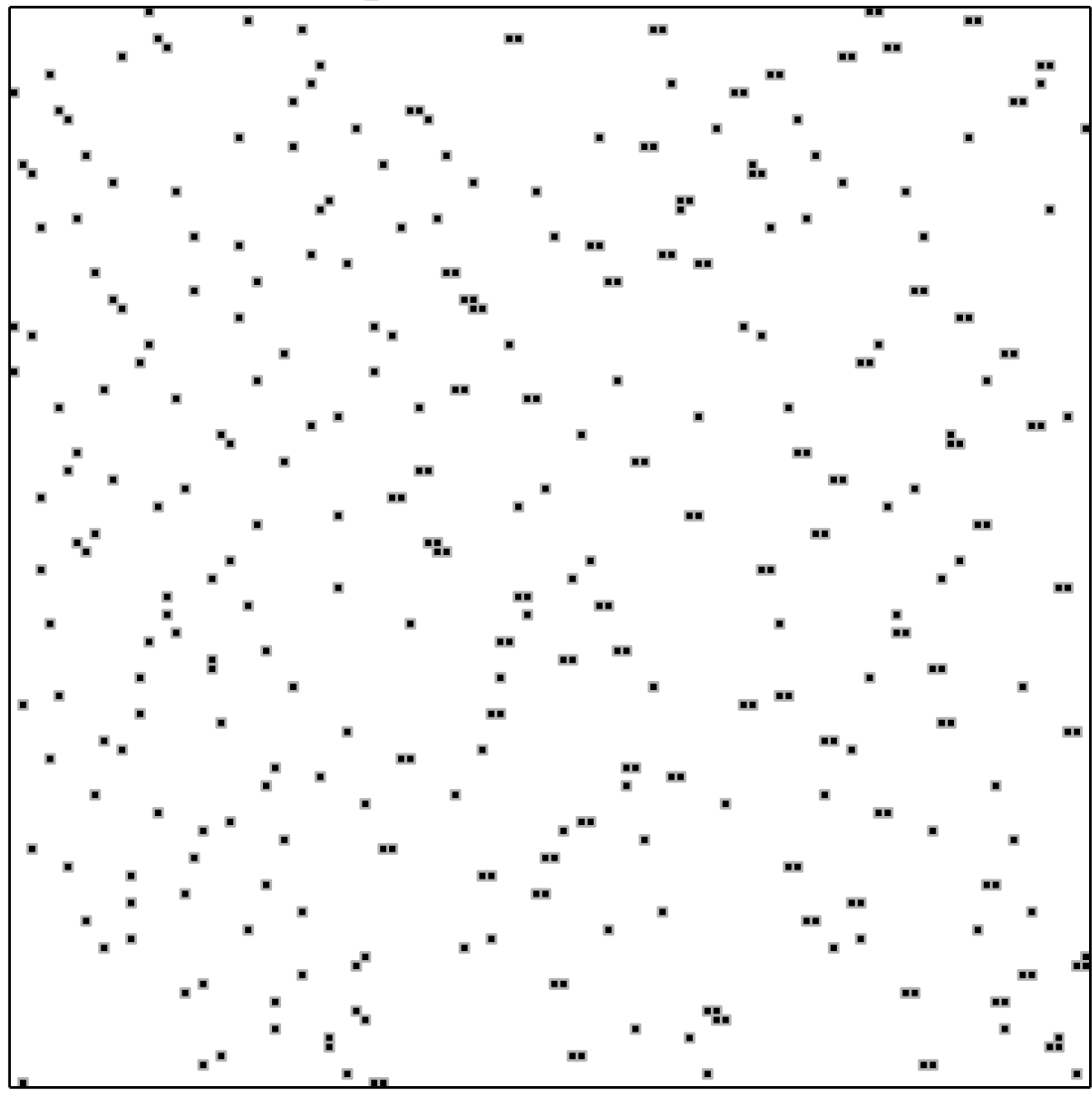
lib3_moreaux40-06 120x120 (357)



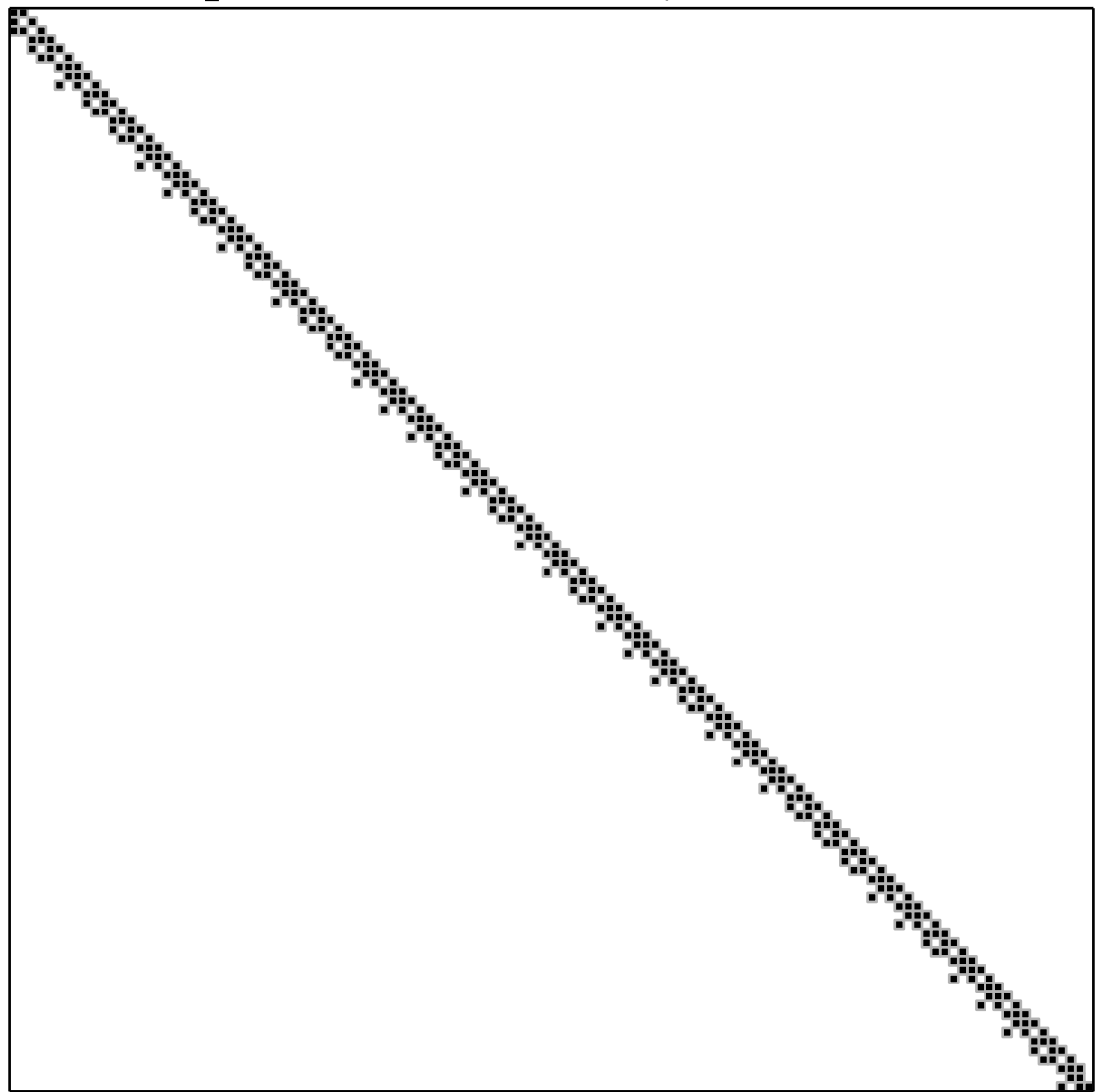
lib3_moreaux40-06, cost: 1, diff: 1, explored: 0, time: 0.00s, CS



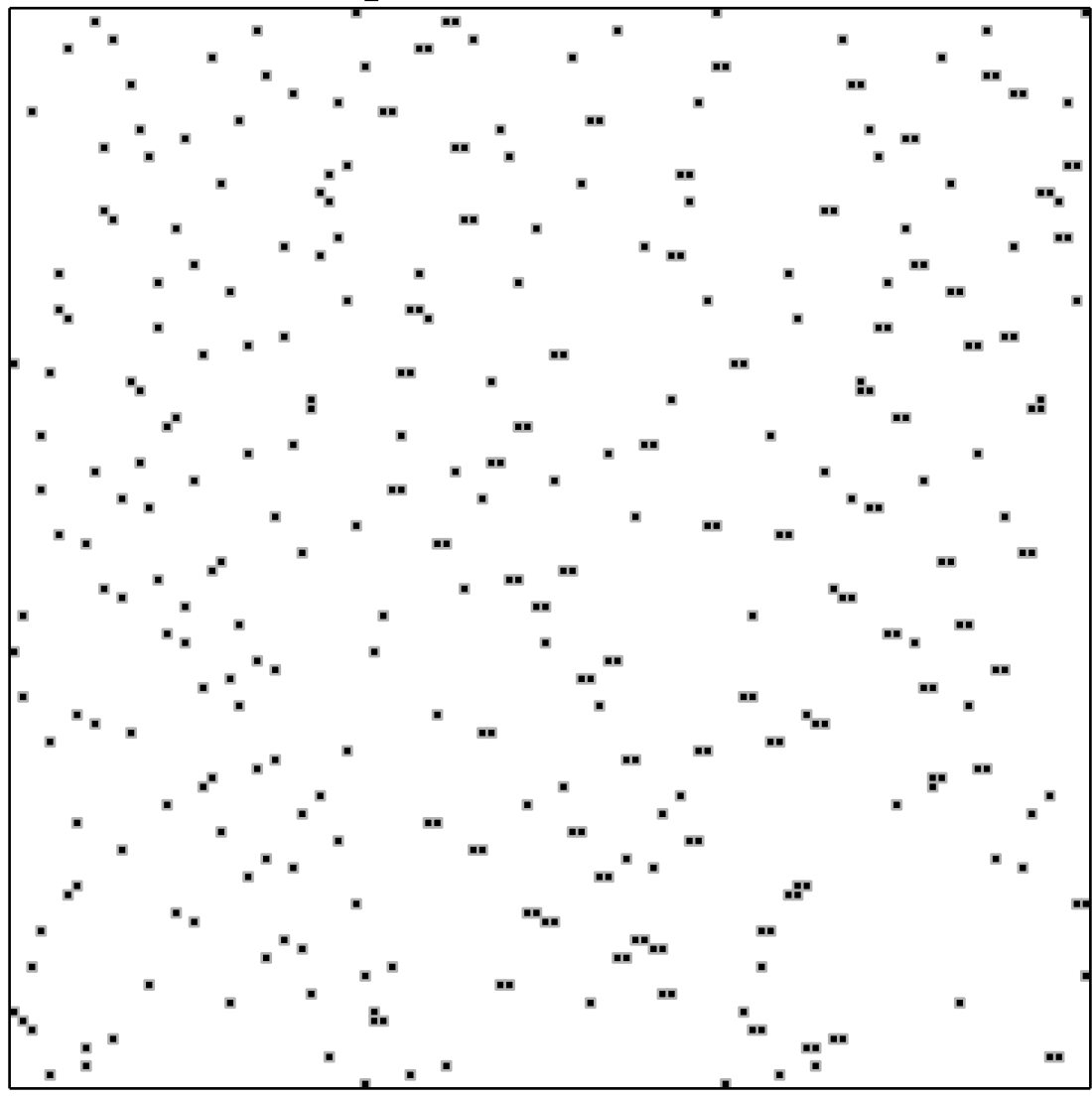
lib3_moreaux40-07 120x120 (357)



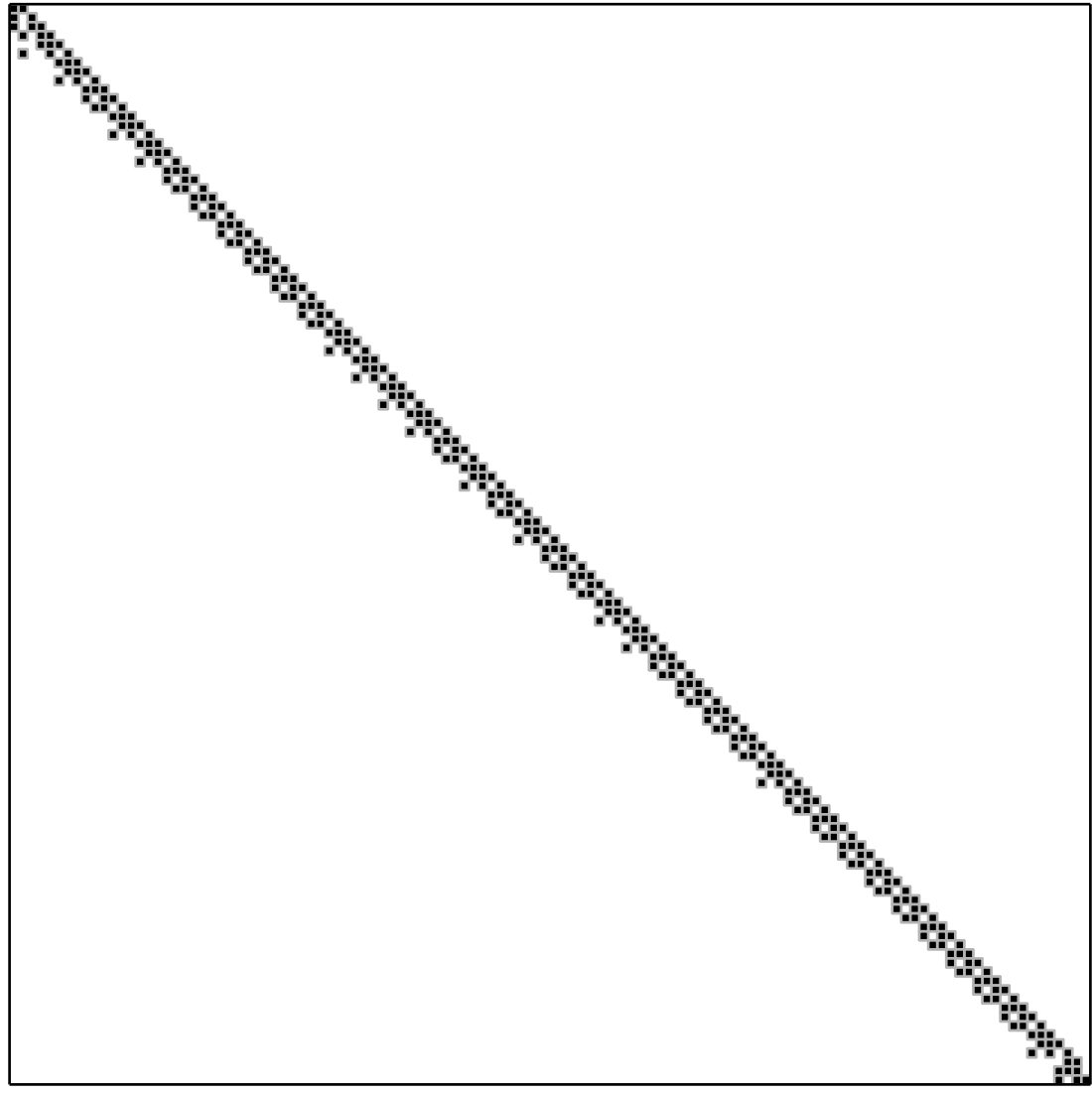
lib3_moreaux40-07, cost: 1, diff: 1, explored: 2, time: 0.01s



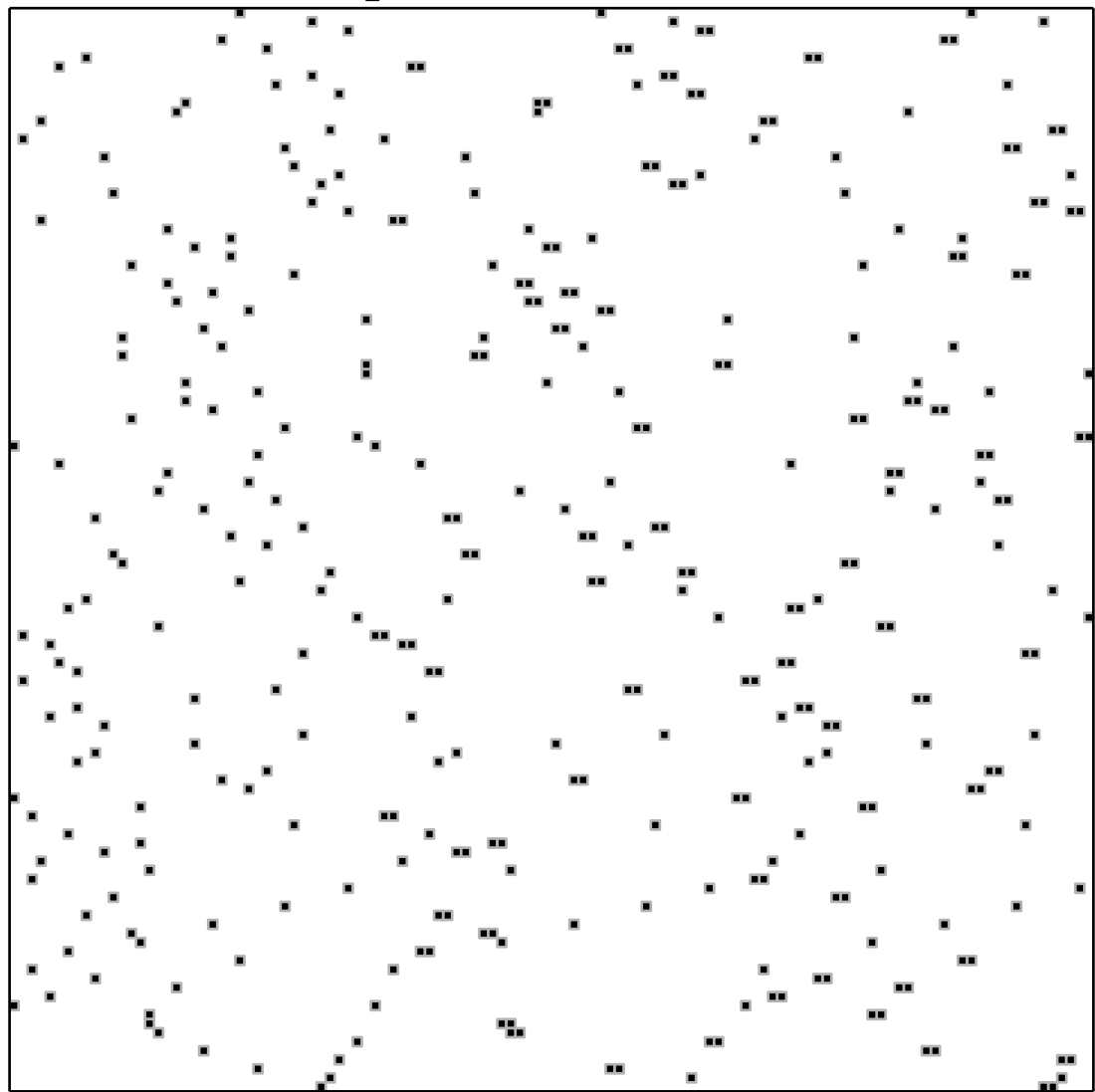
lib3_moreaux40-08 120x120 (357)



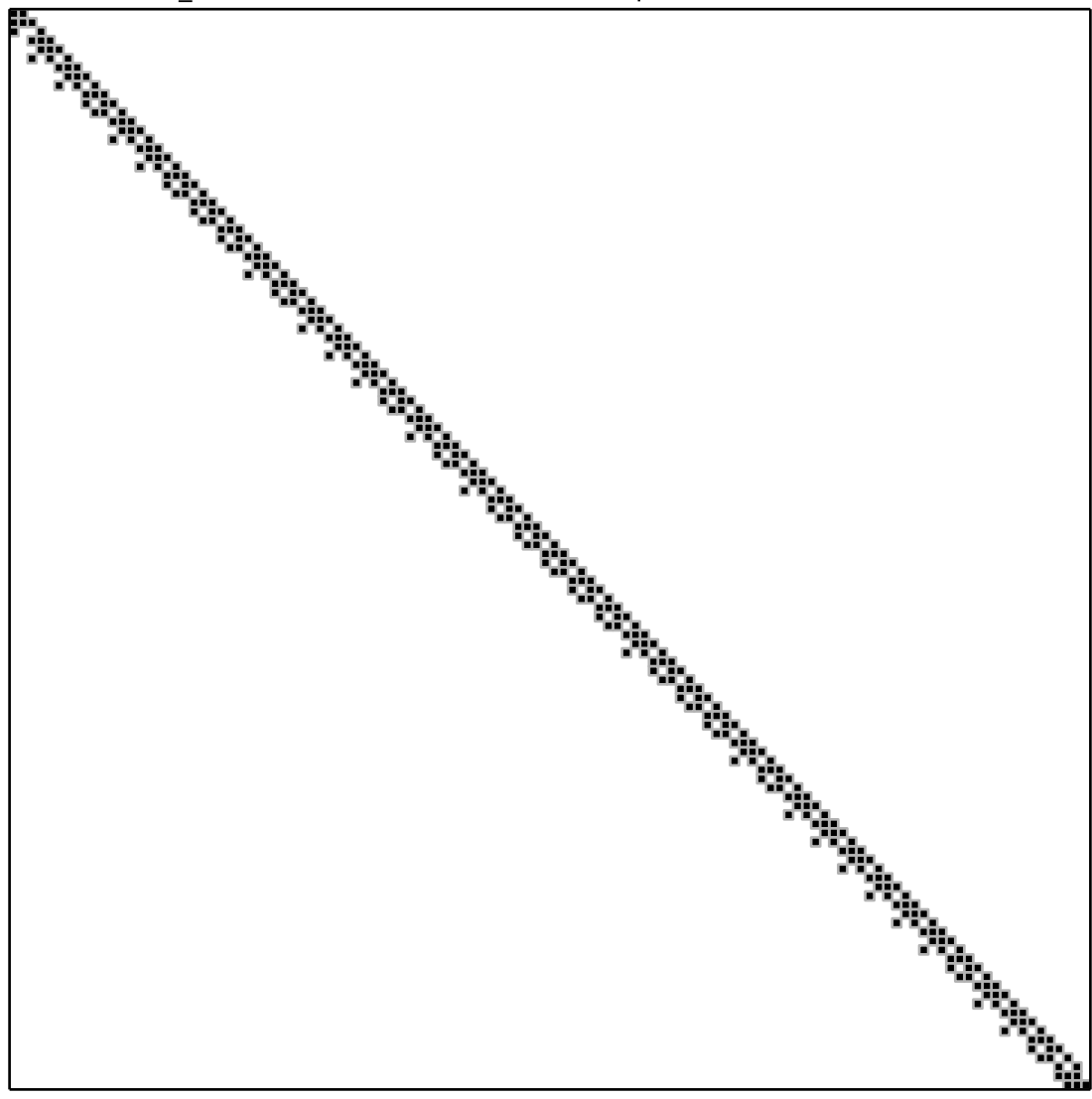
lib3_moreaux40-08, cost: 1, diff: 1, explored: 2, time: 0.01s



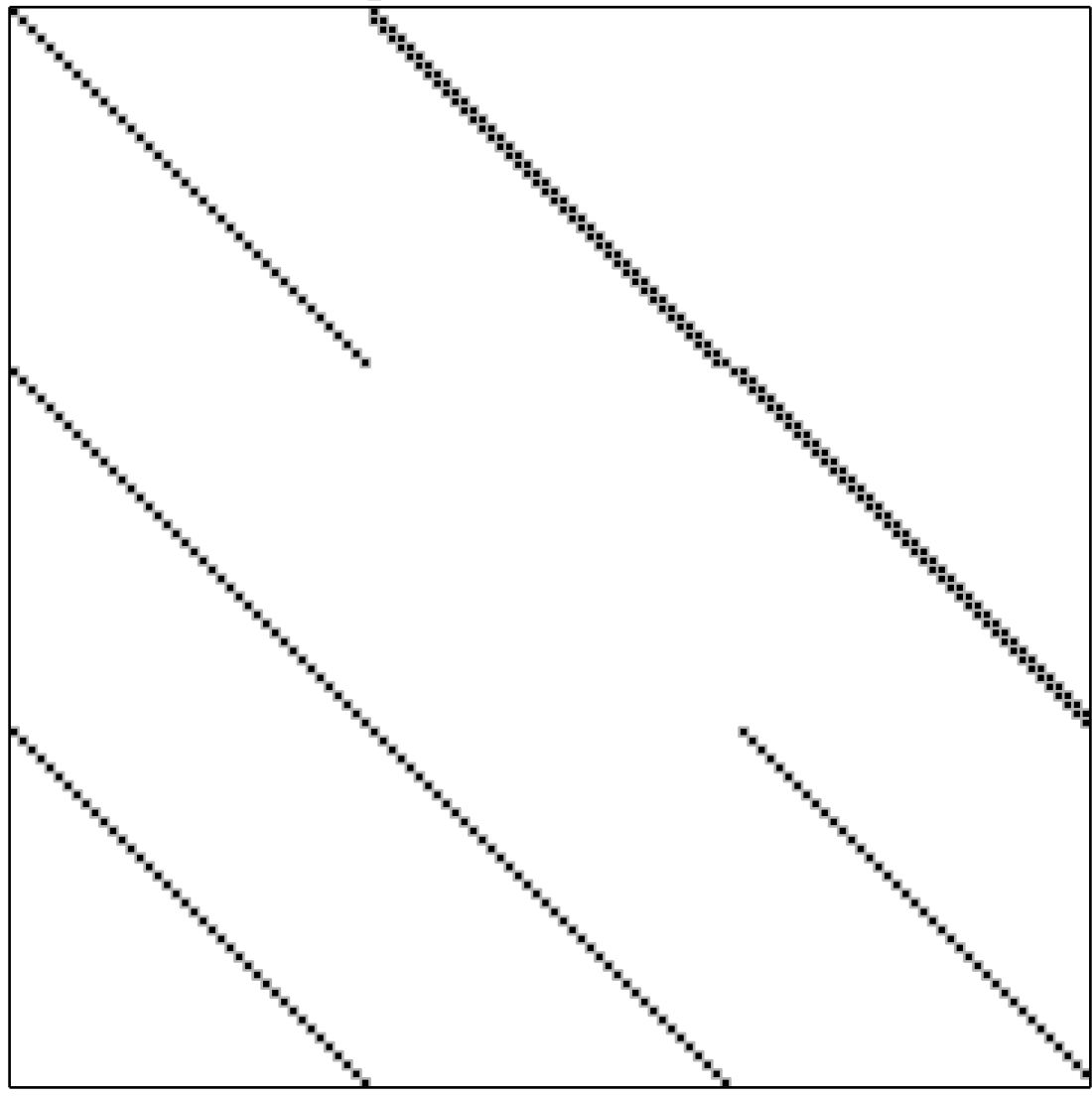
lib3_moreaux40-09 120x120 (357)



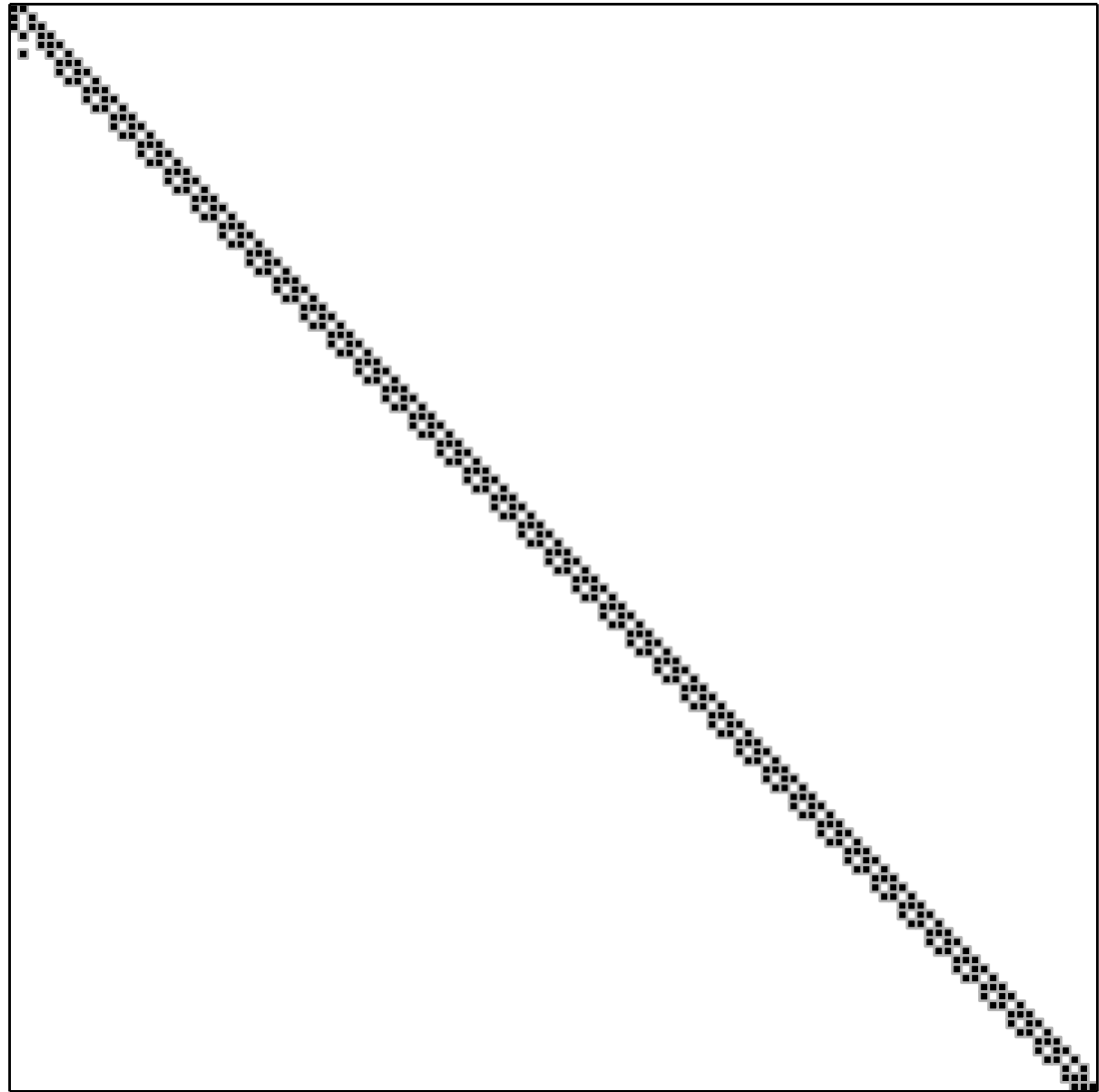
lib3_moreaux40-09, cost: 1, diff: 1, explored: 0, time: 0.00s, CS



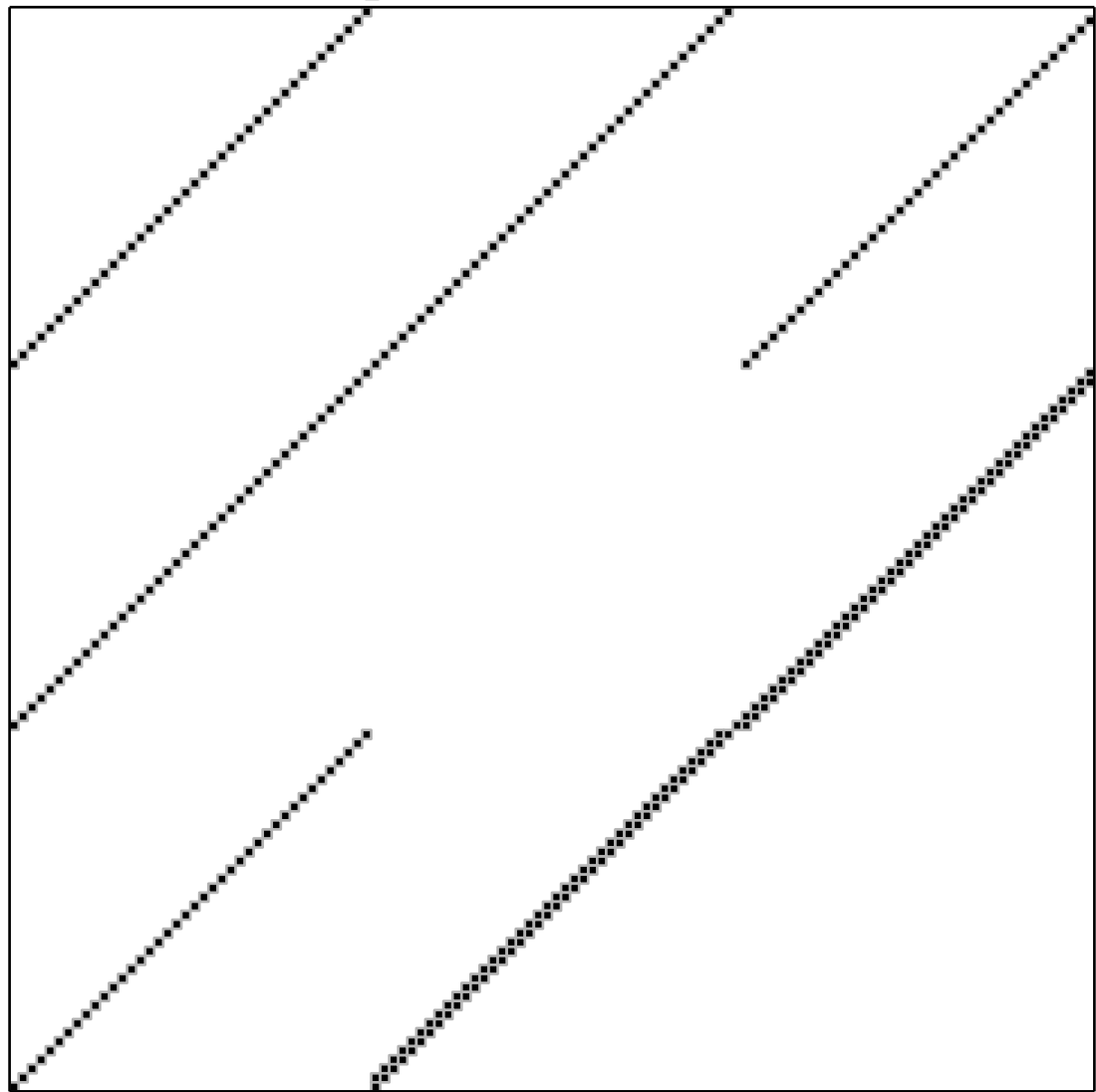
lib3_moreaux40-IN 120x120 (357)



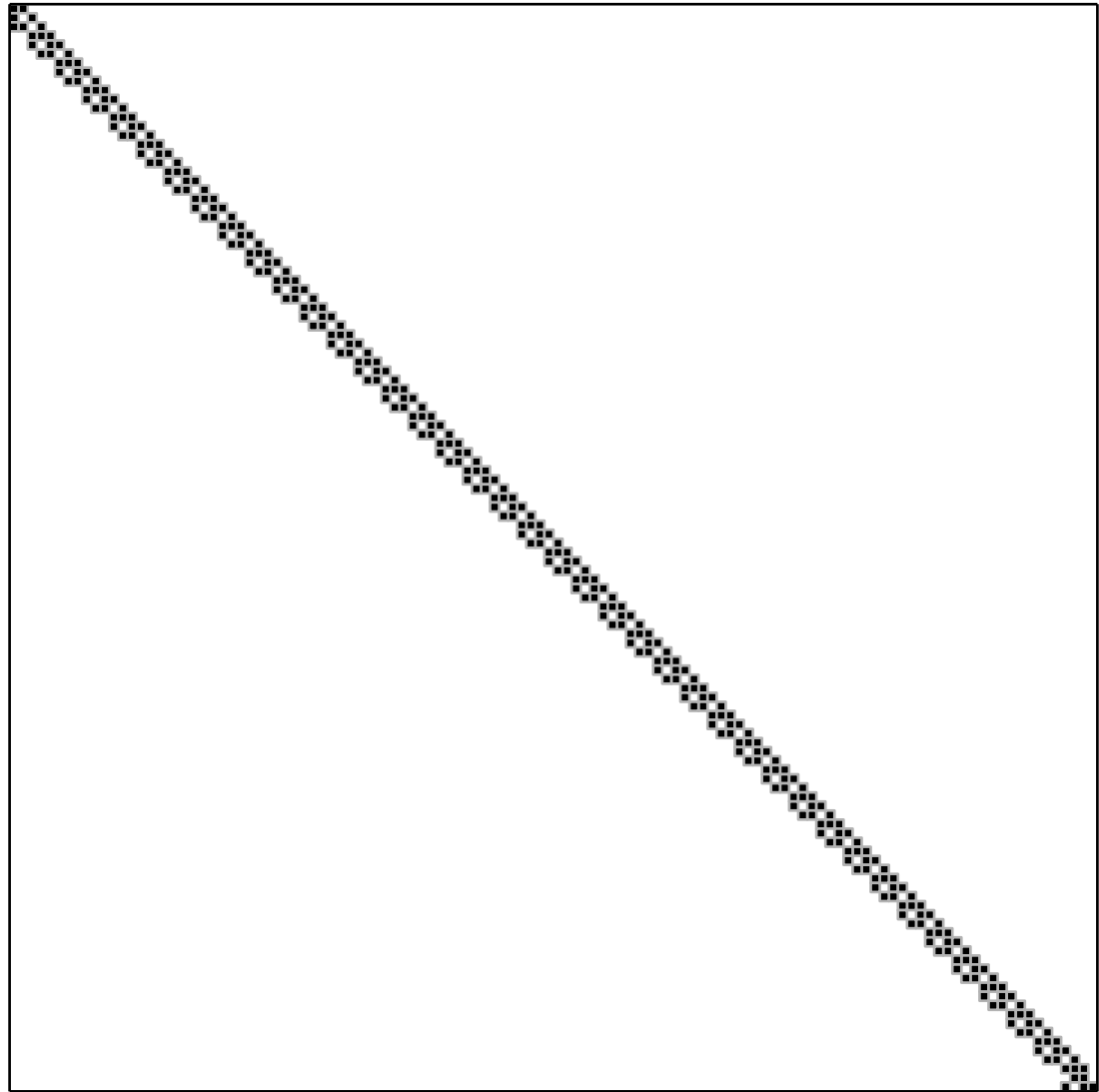
lib3_moreaux40-IN, cost: 1, diff: 1, explored: 2, time: 0.01s



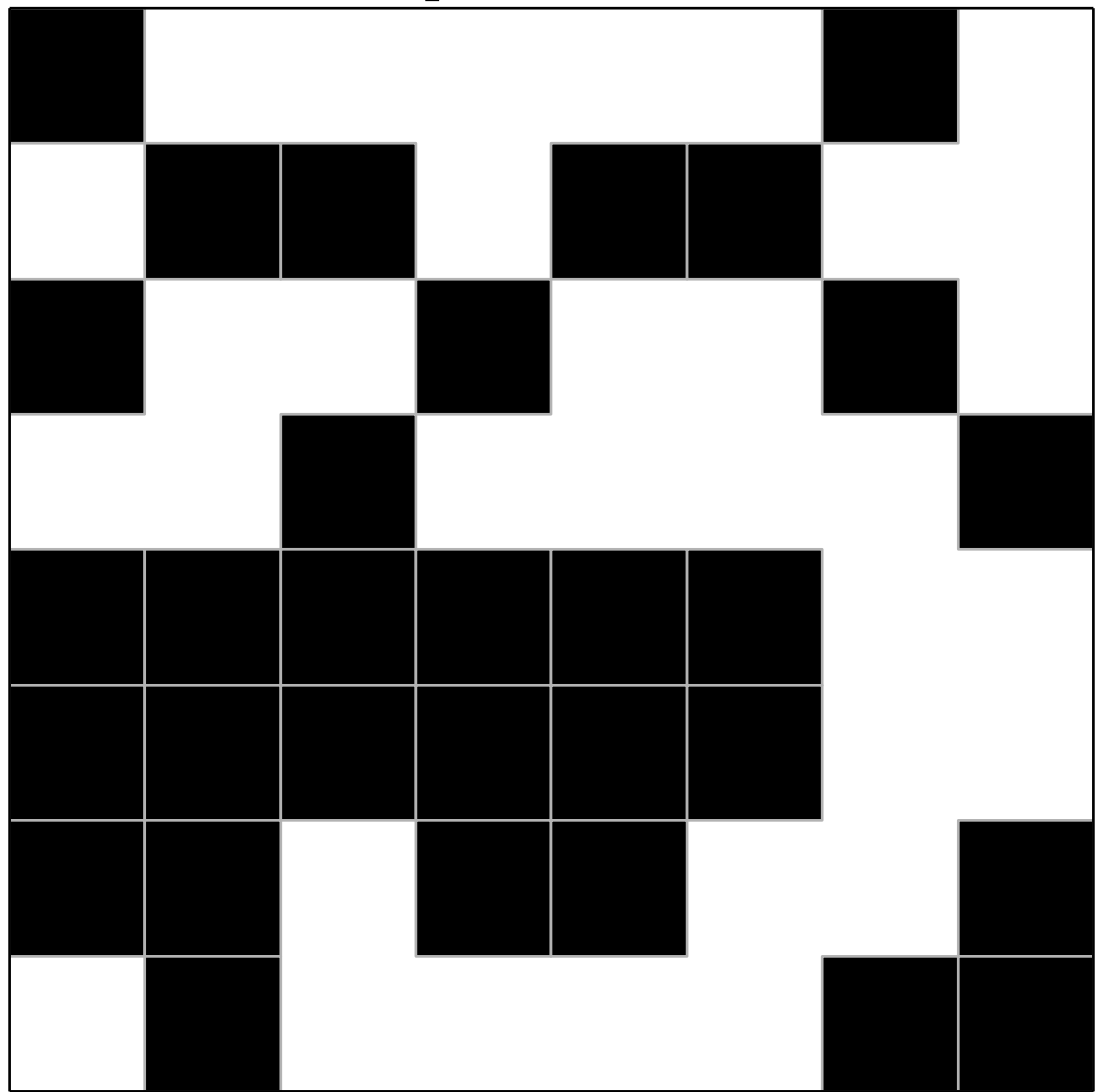
lib3_moreaux40-RE 120x120 (357)



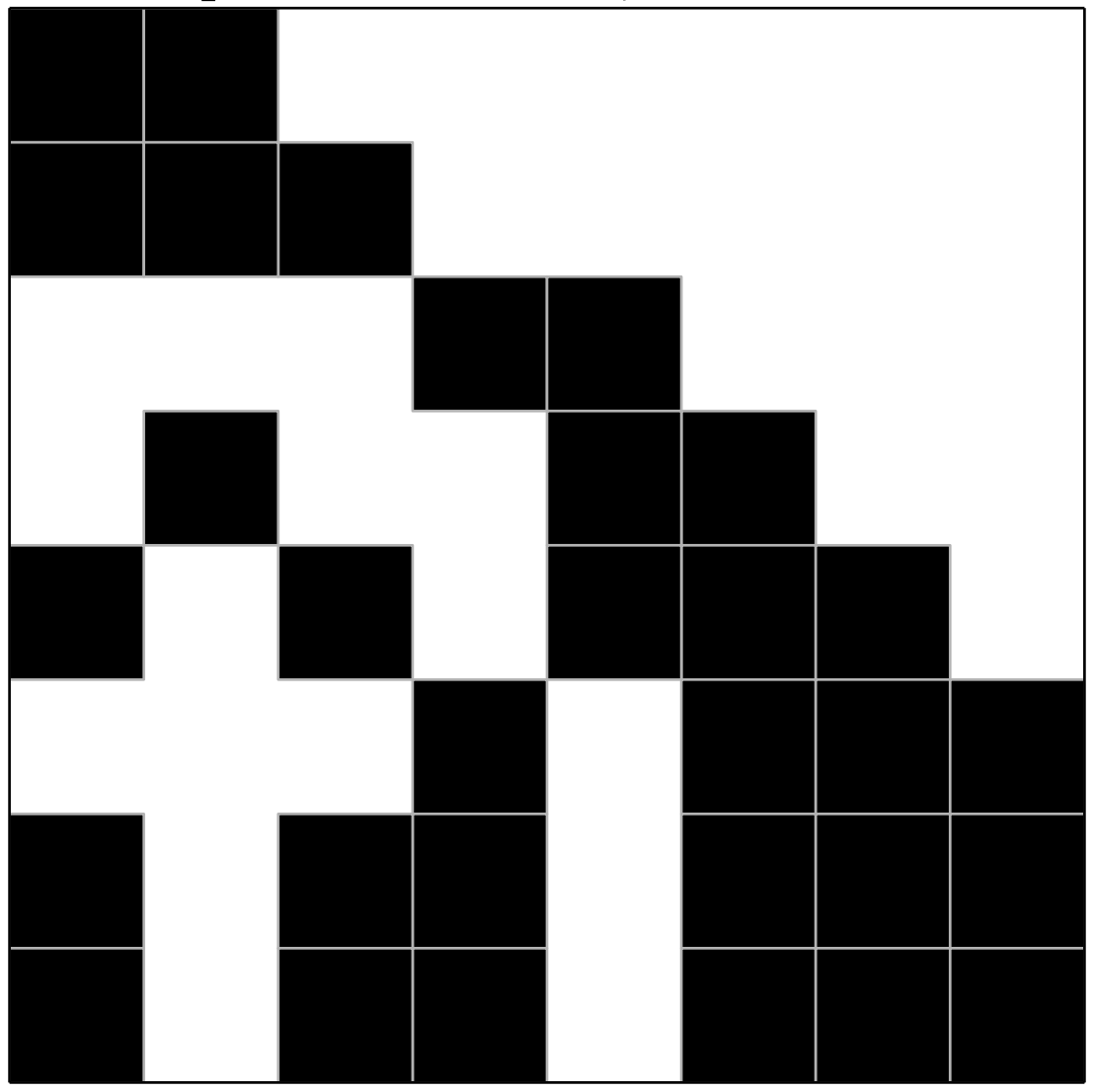
lib3_moreaux40-RE, cost: 1, diff: 1, explored: 0, time: 0.00s, CS



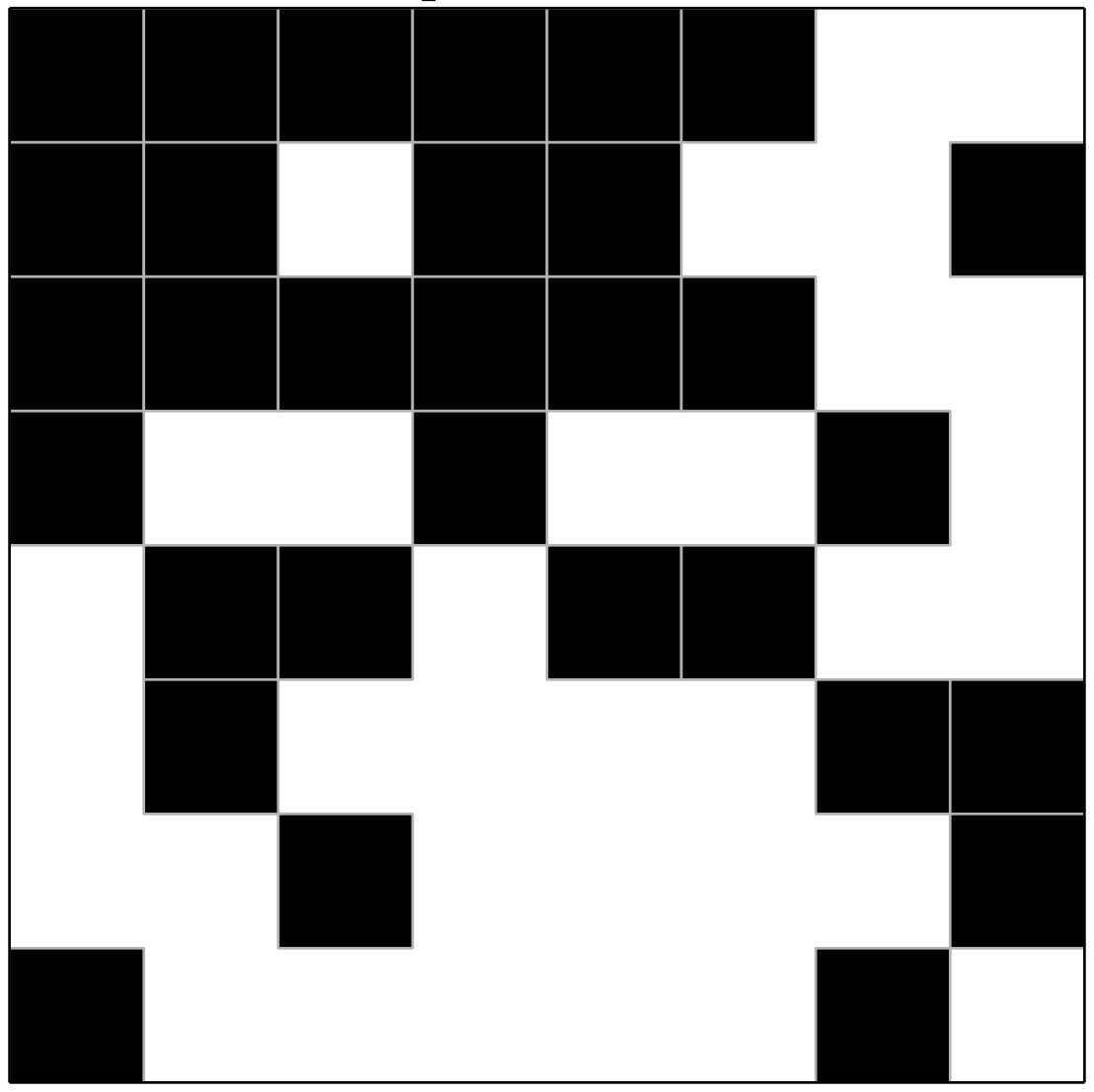
lib3_nauheim-00 8x8 (31)



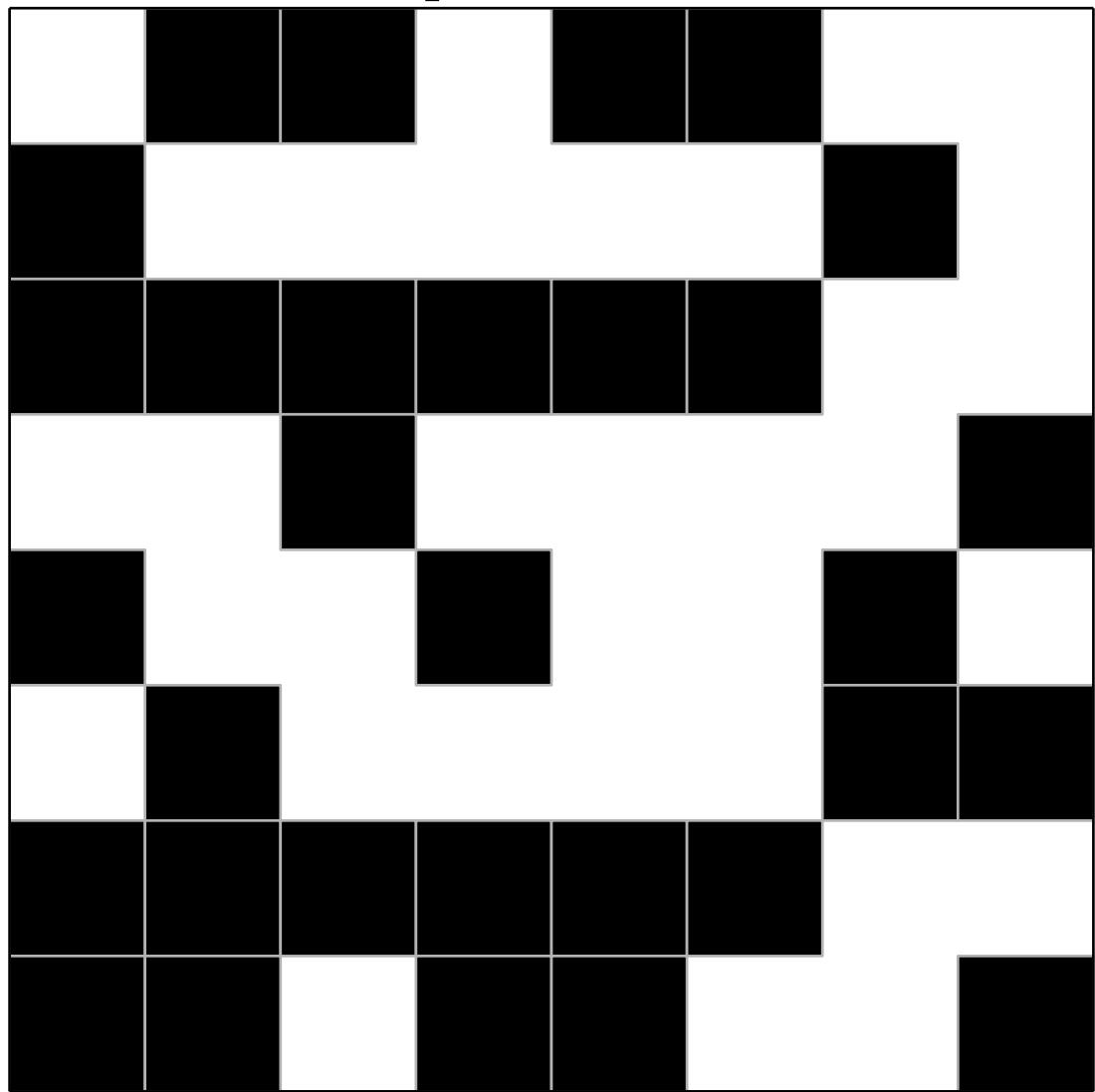
lib3_nauheim-00, cost: 2, diff: 2, explored: 0, time: 0.00s, M



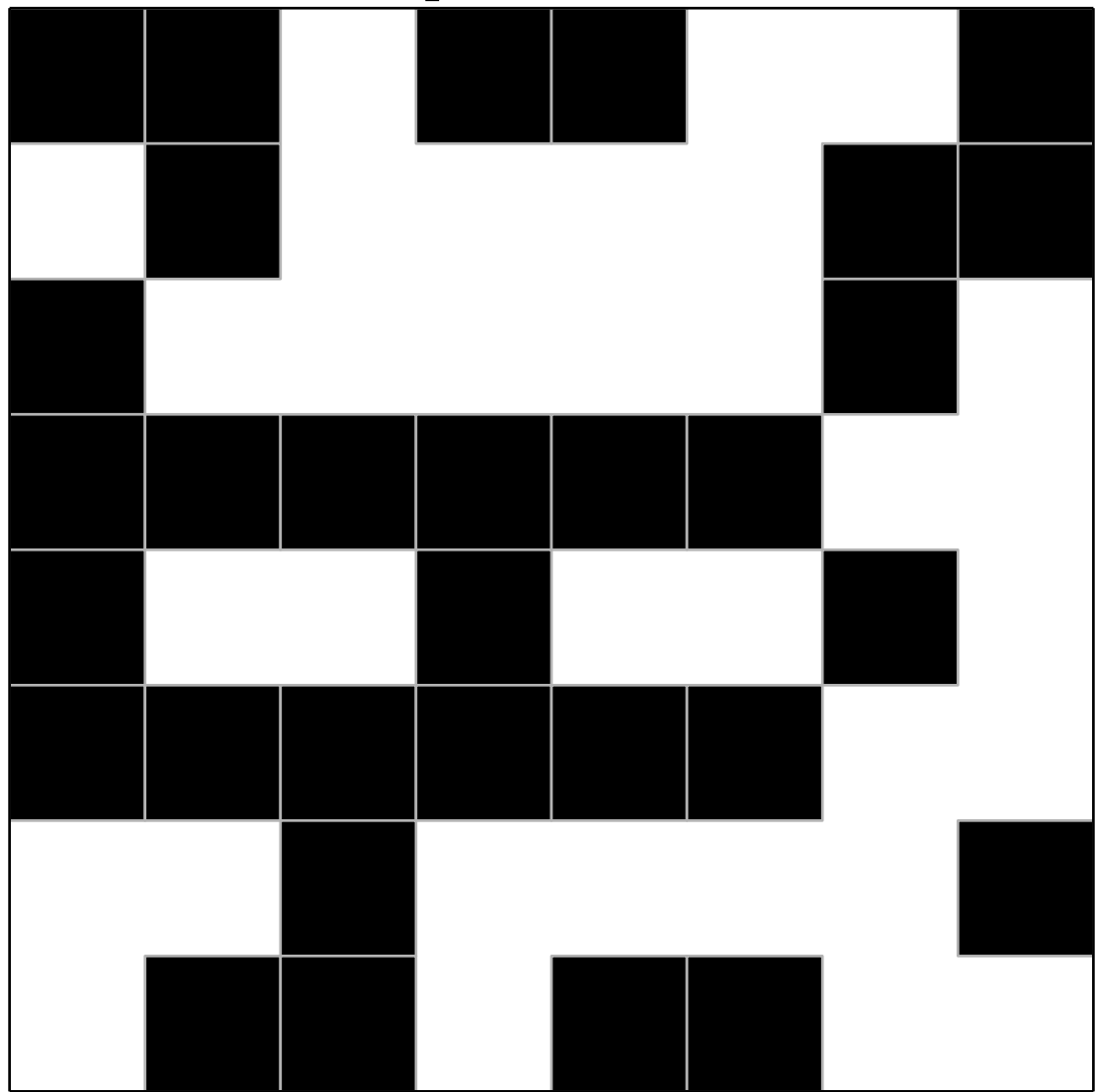
lib3_nauheim-01 8x8 (31)



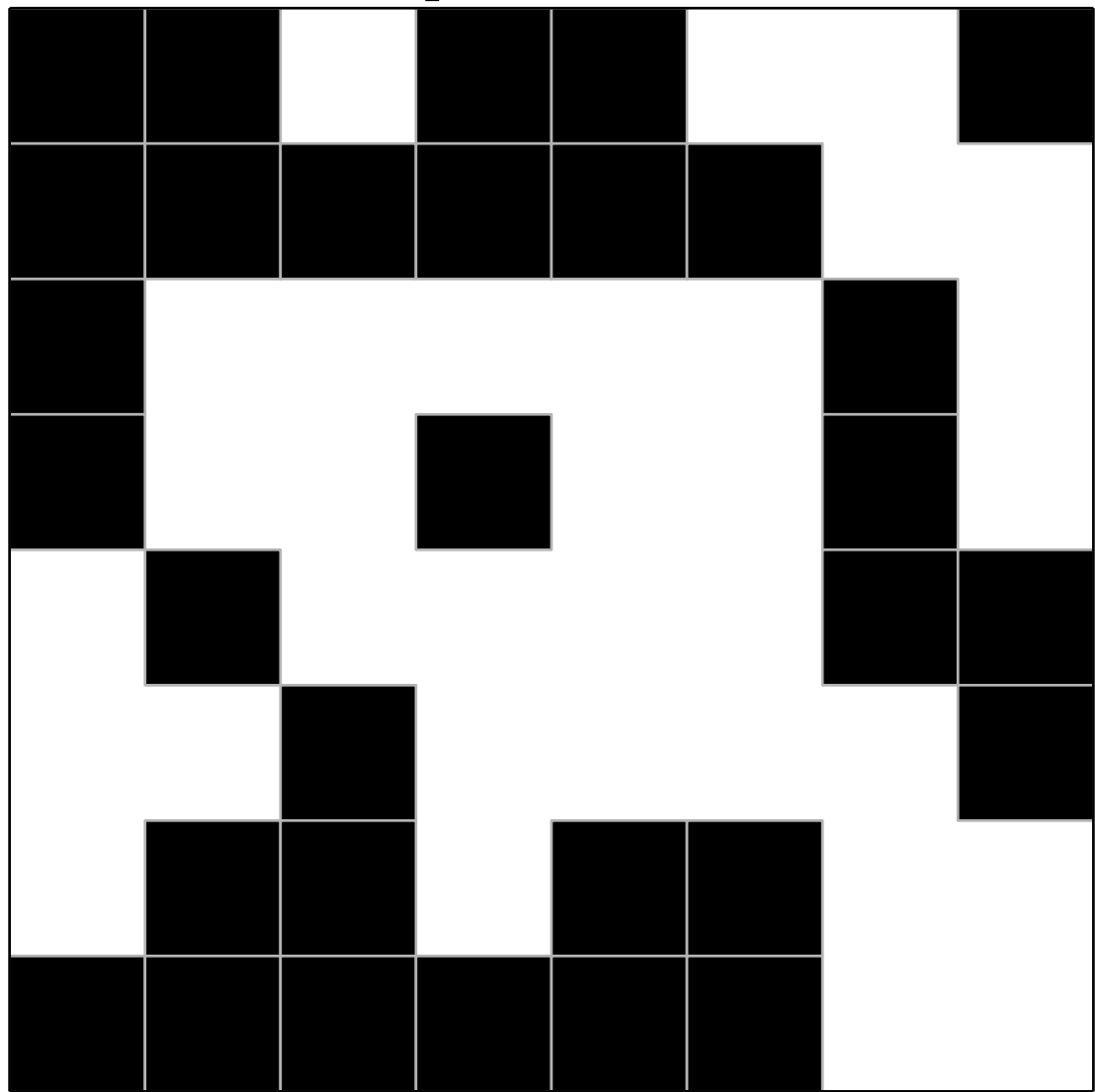
lib3_nauheim-02 8x8 (31)



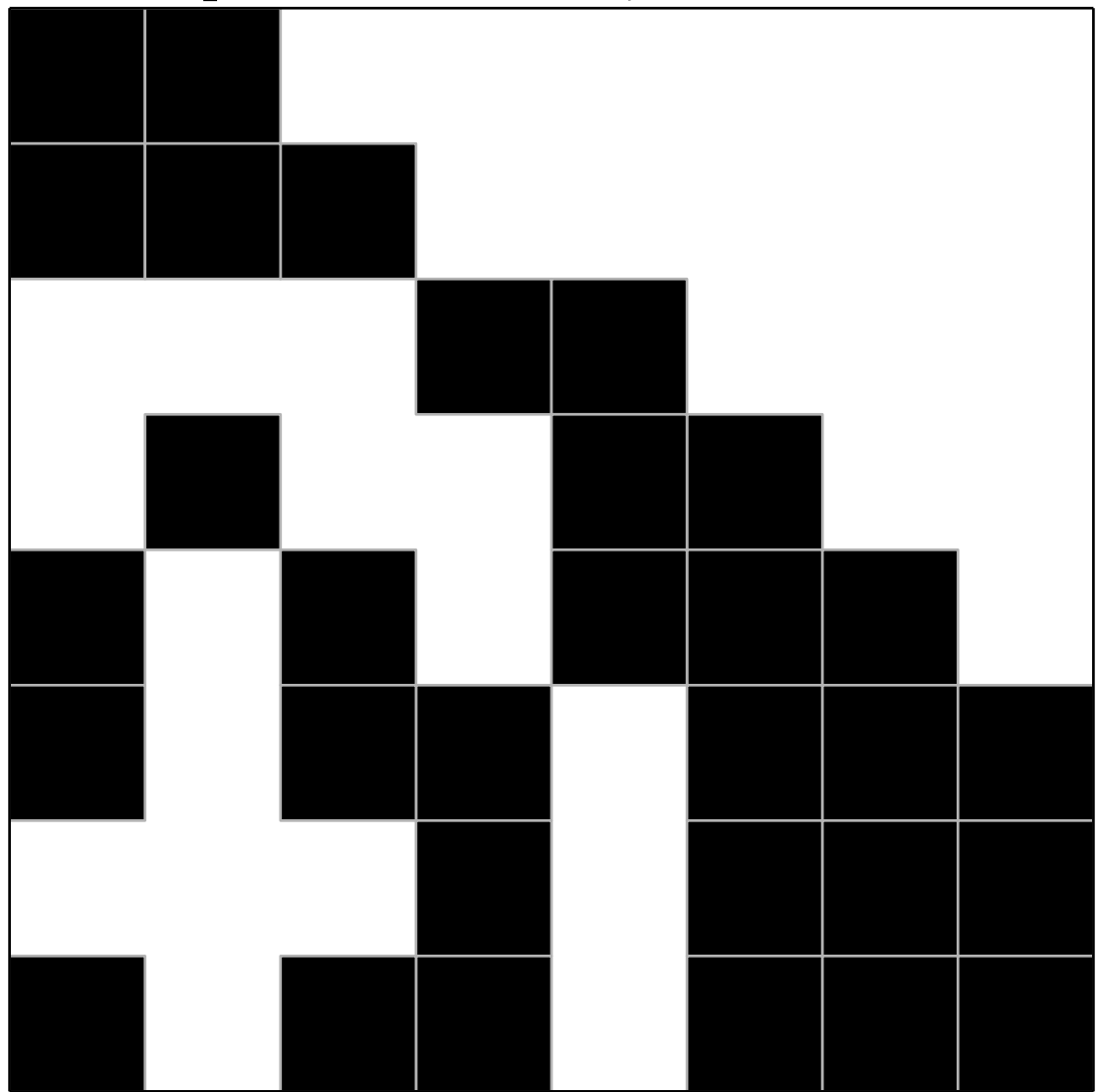
lib3_nauheim-03 8x8 (31)



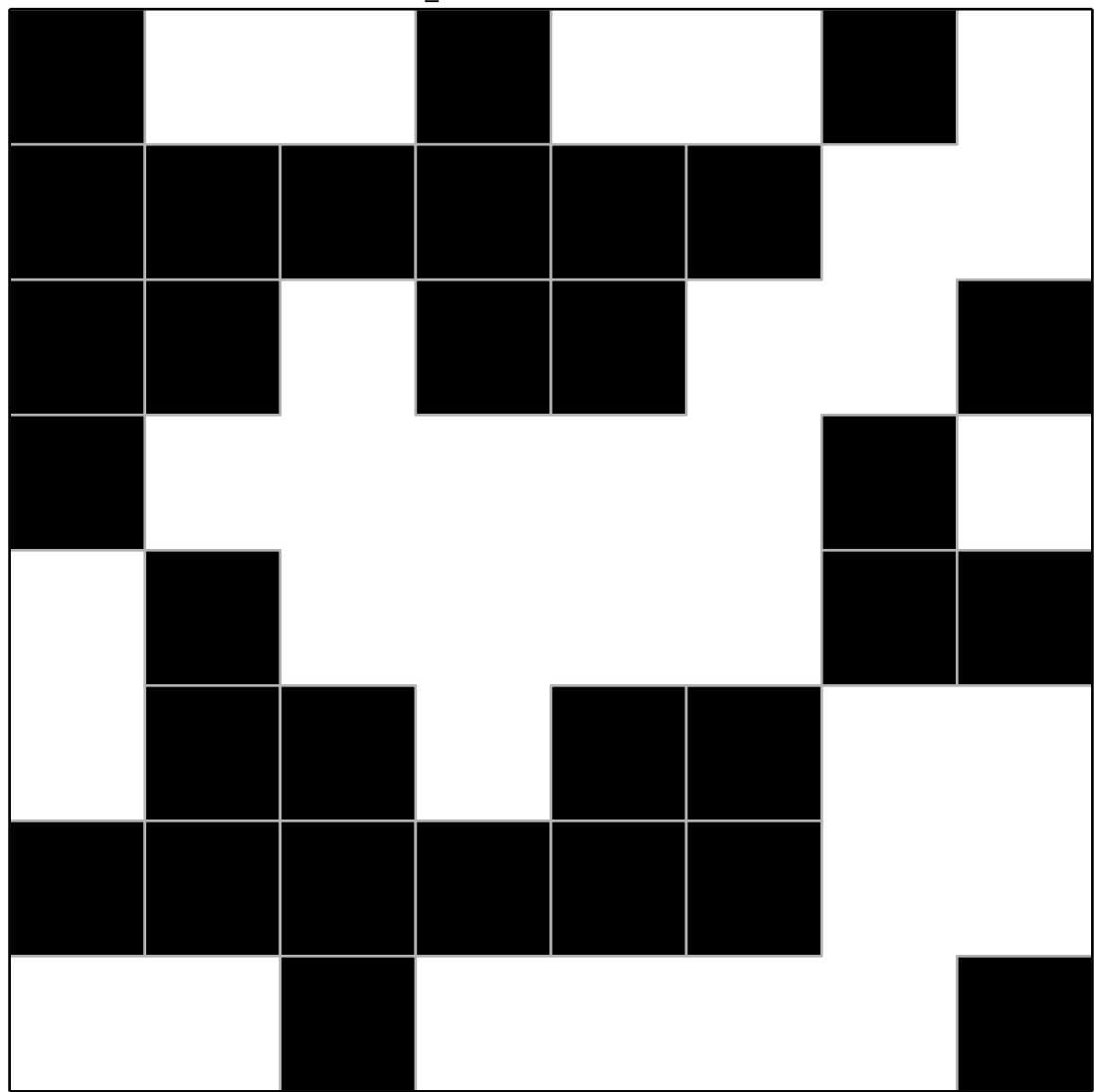
lib3_nauheim-04 8x8 (31)



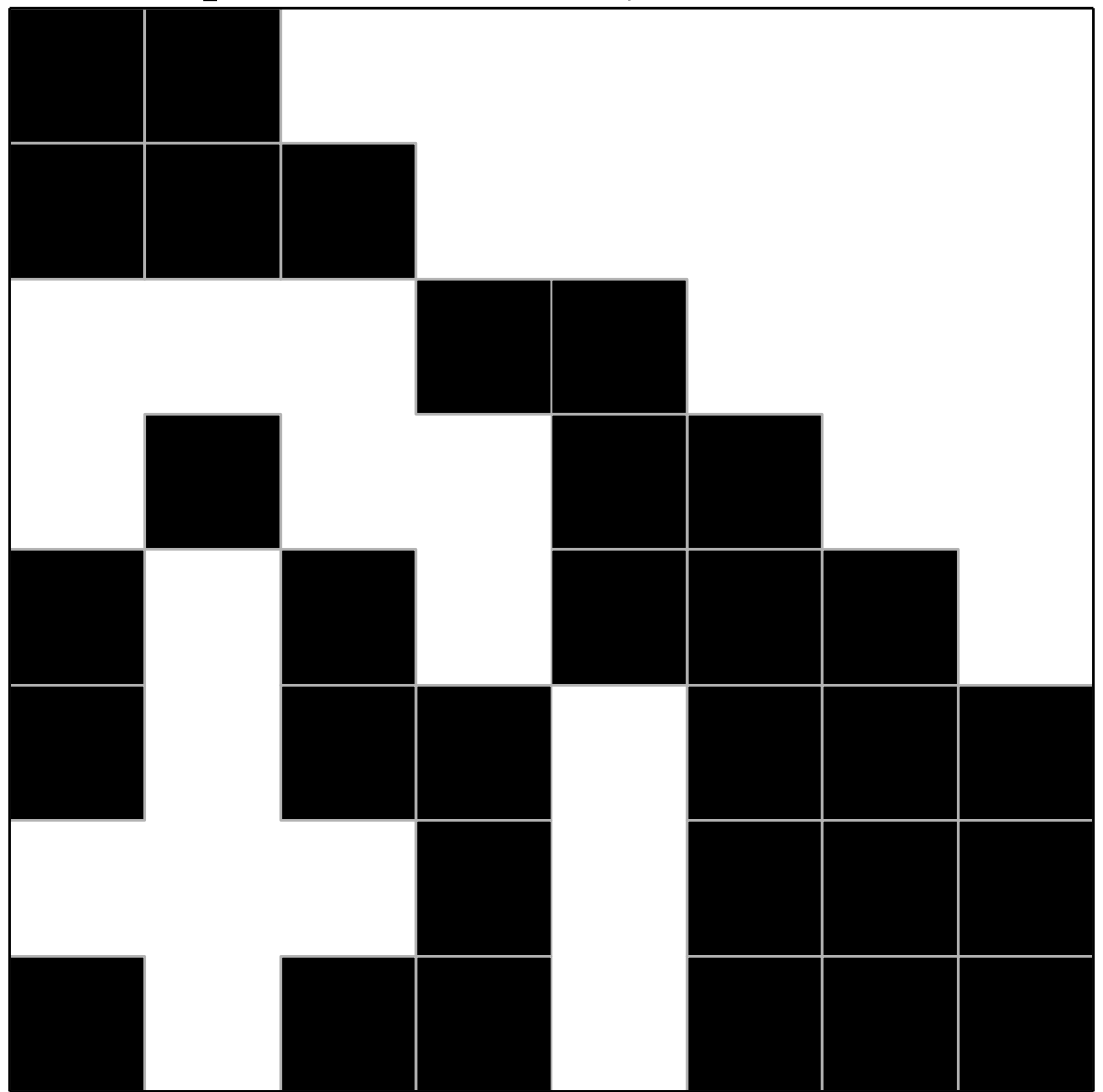
lib3_nauheim-04, cost: 2, diff: 2, explored: 0, time: 0.00s, M



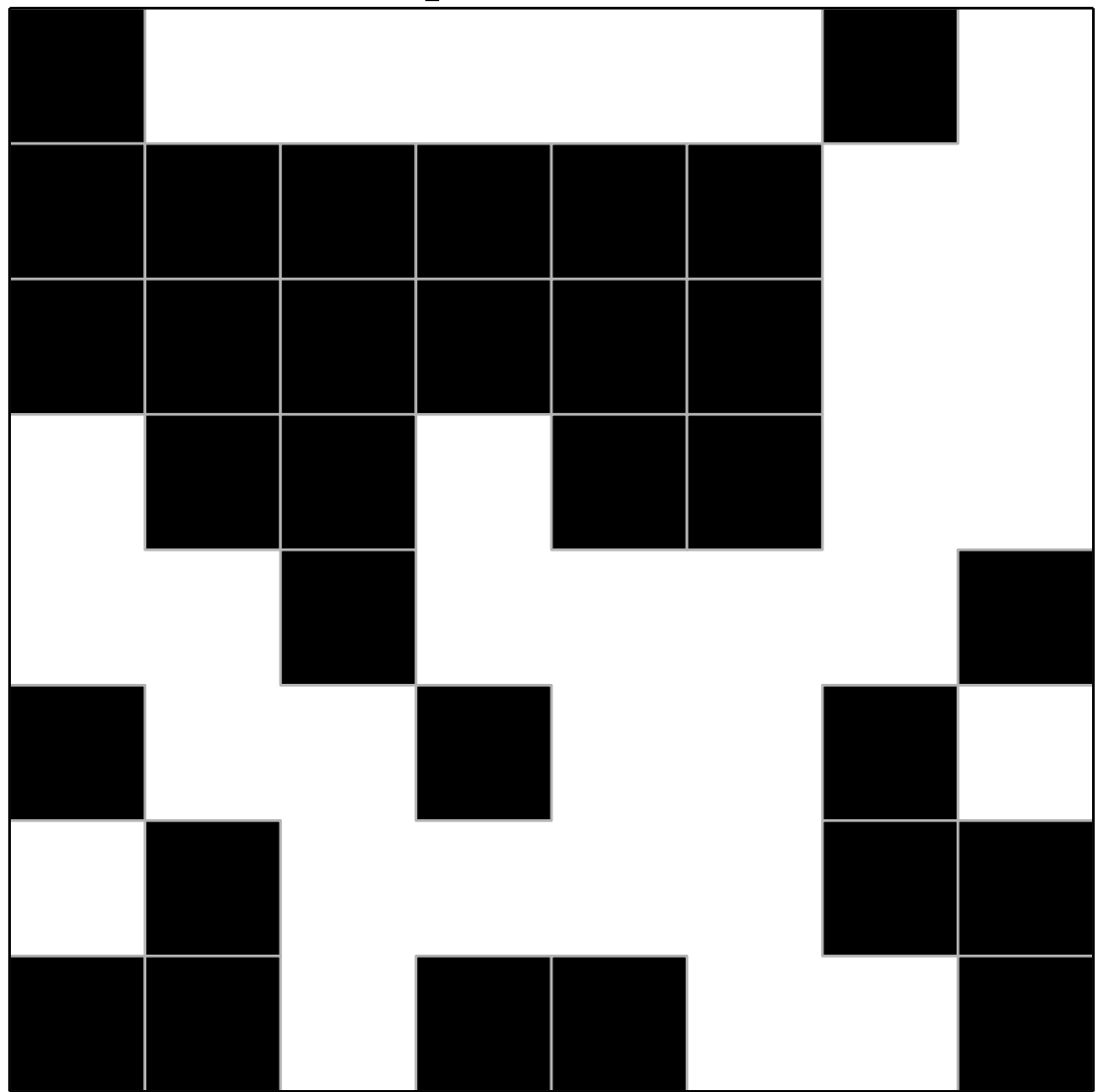
lib3_nauheim-05 8x8 (31)



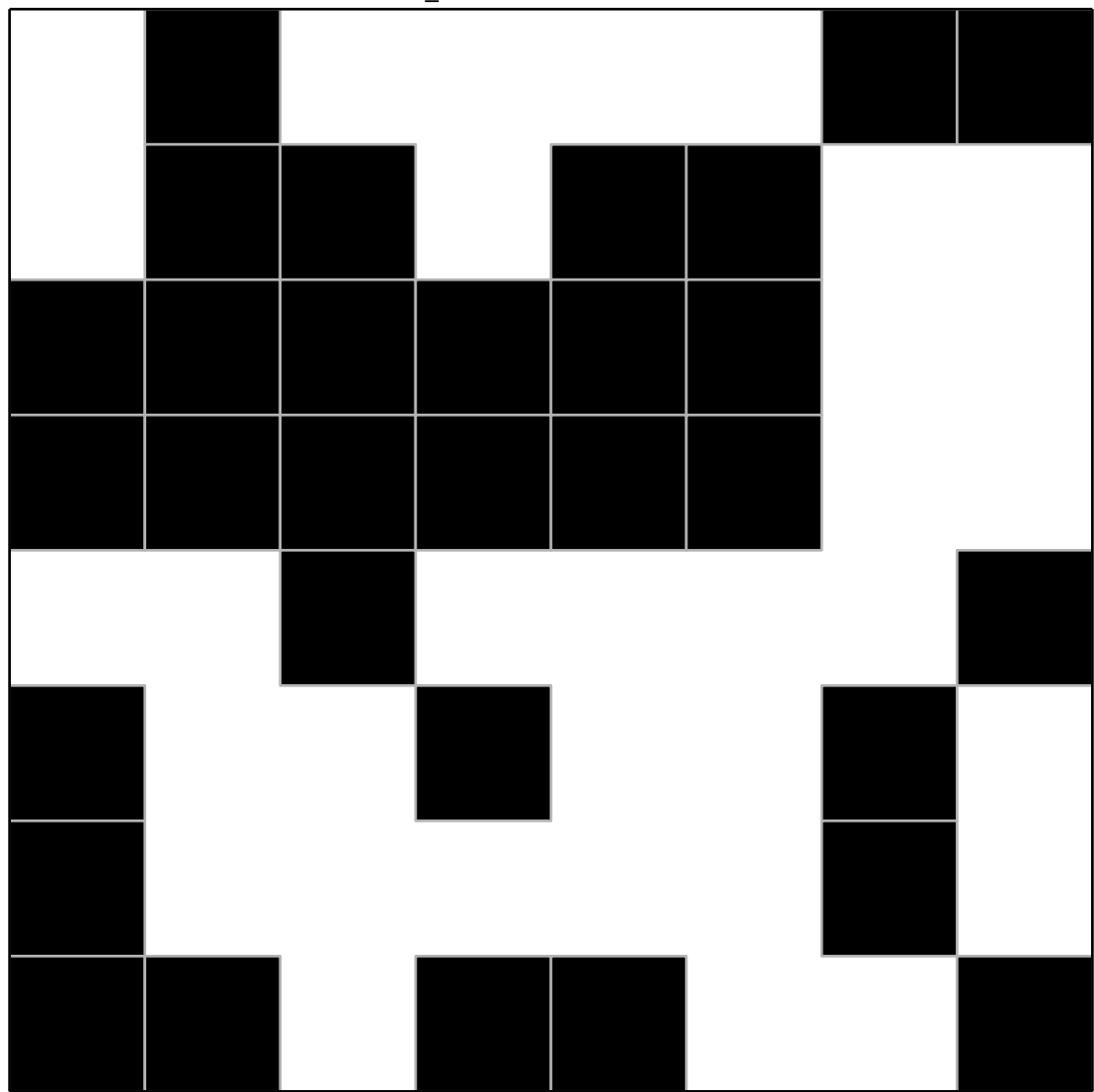
lib3_nauheim-05, cost: 2, diff: 2, explored: 0, time: 0.00s, M



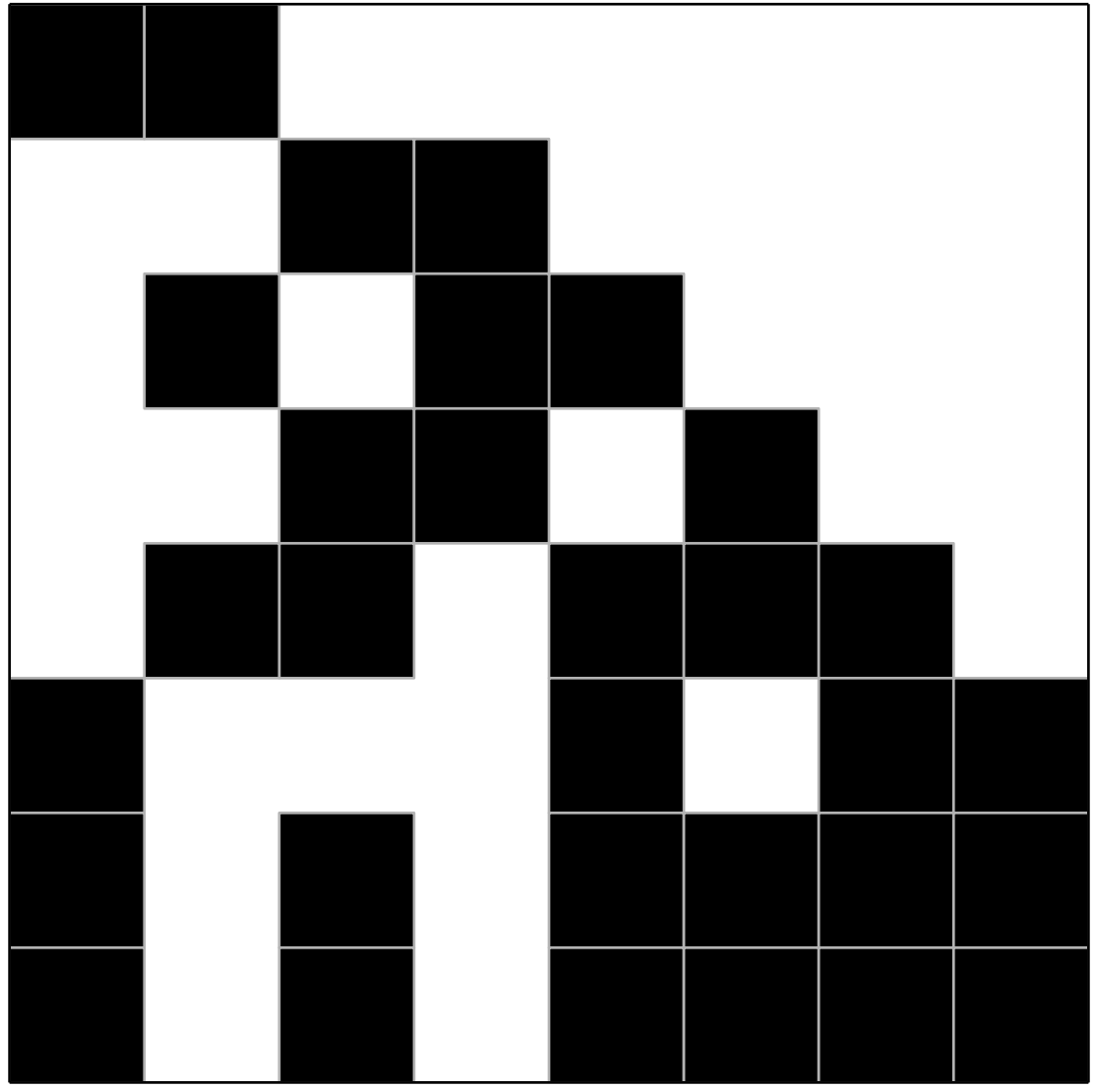
lib3_nauheim-06 8x8 (31)



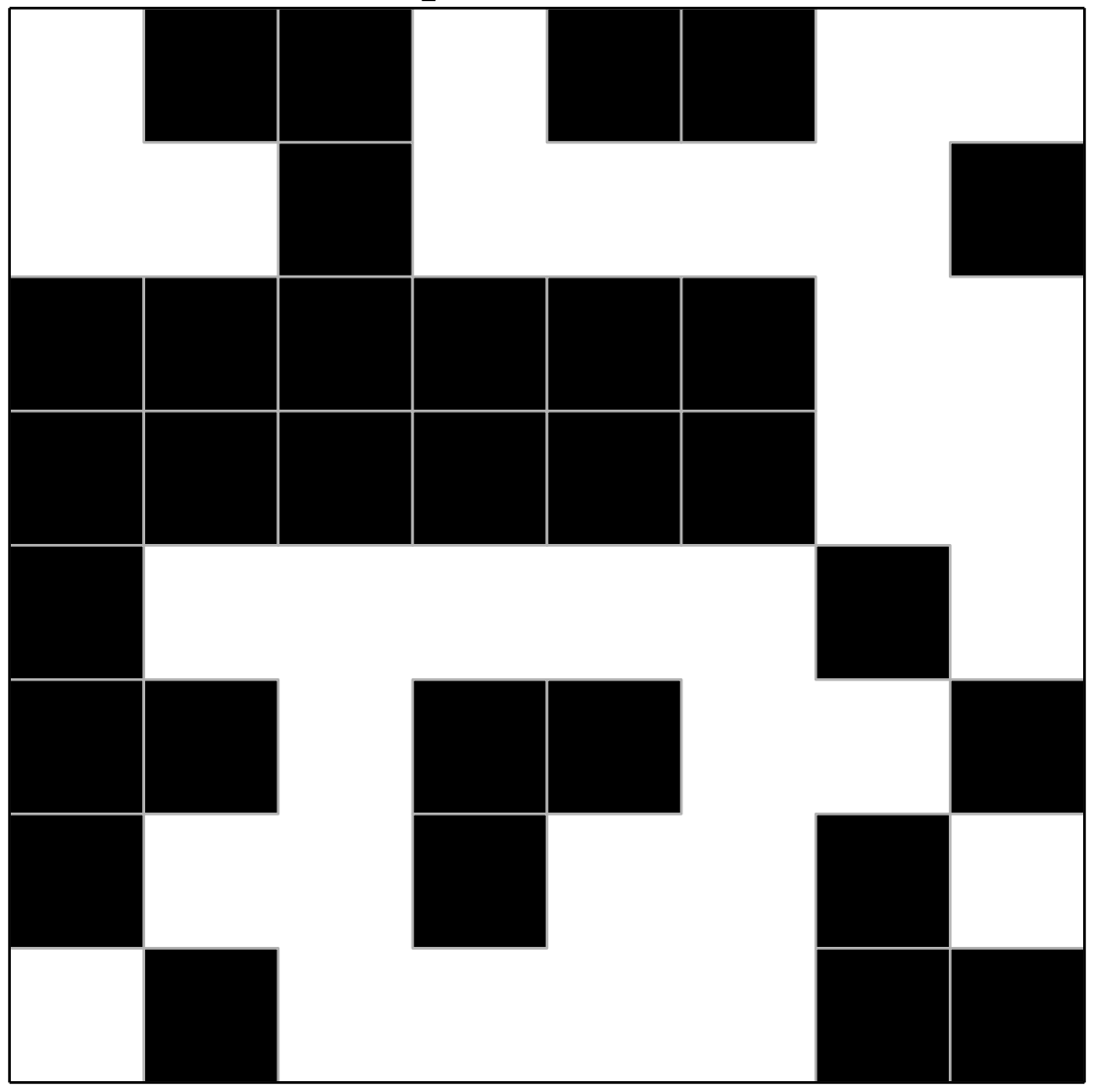
lib3_nauheim-07 8x8 (31)



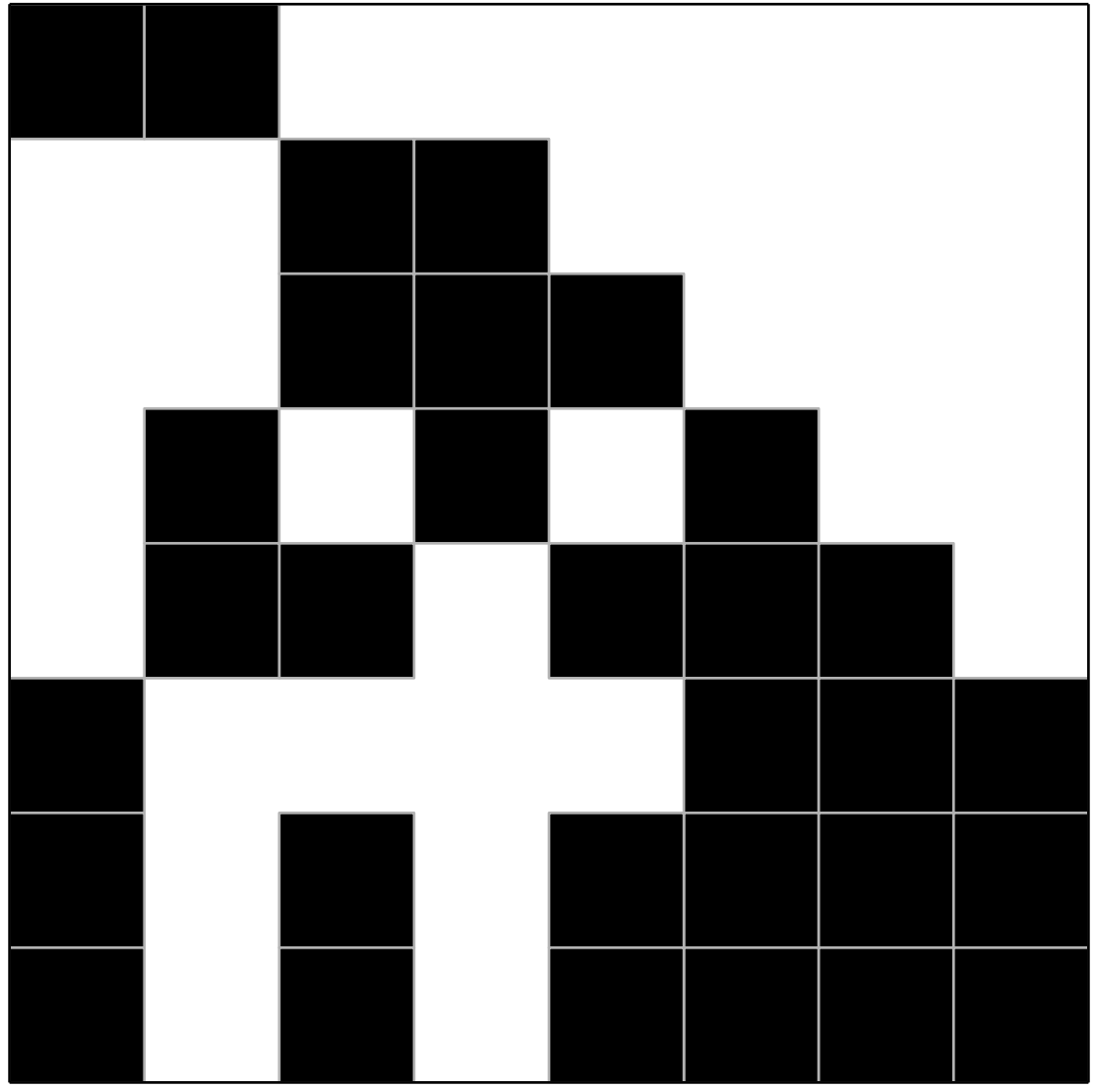
lib3_nauheim-07, cost: 2, diff: 2, explored: 0, time: 0.00s, M



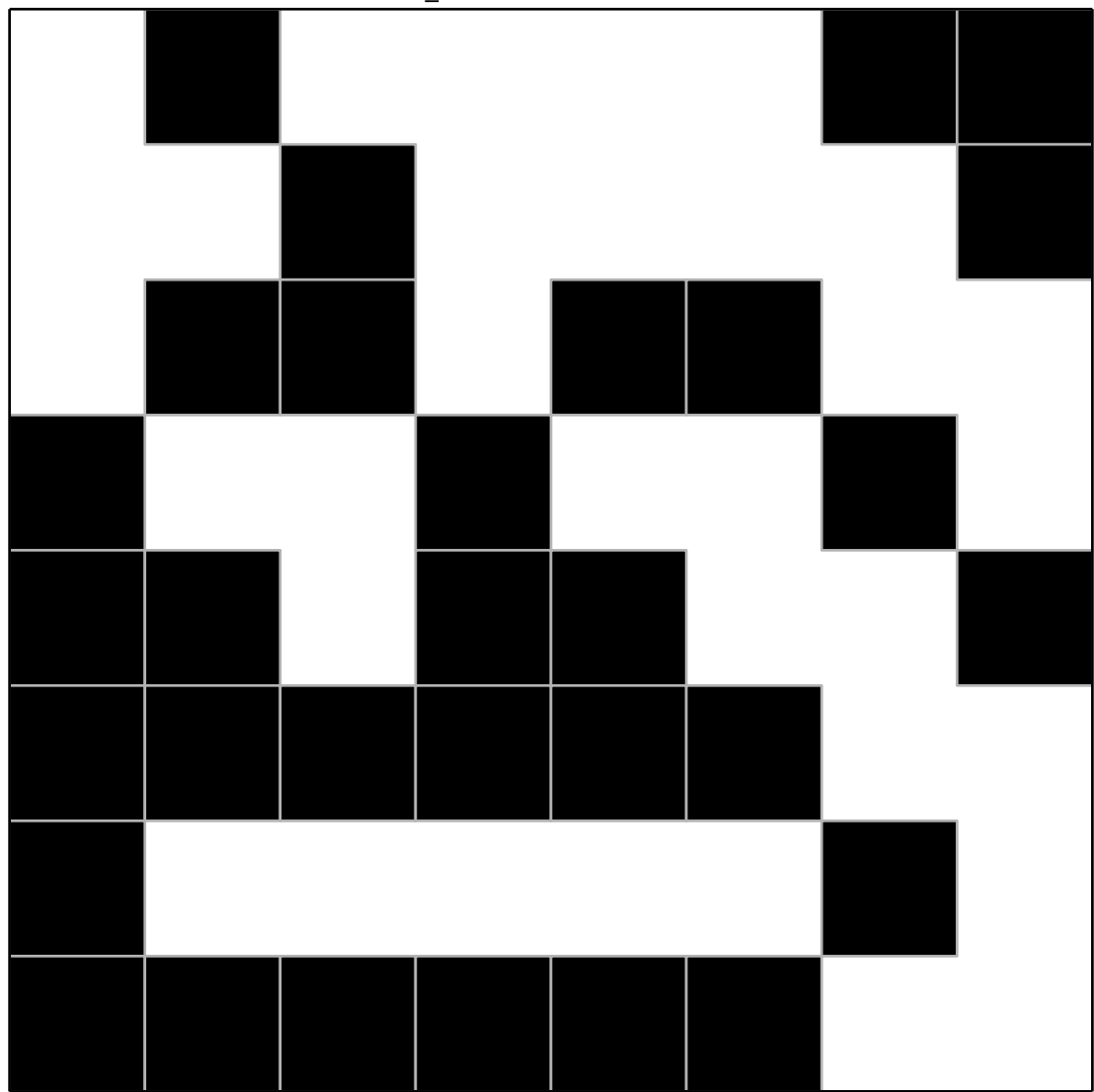
lib3_nauheim-08 8x8 (31)



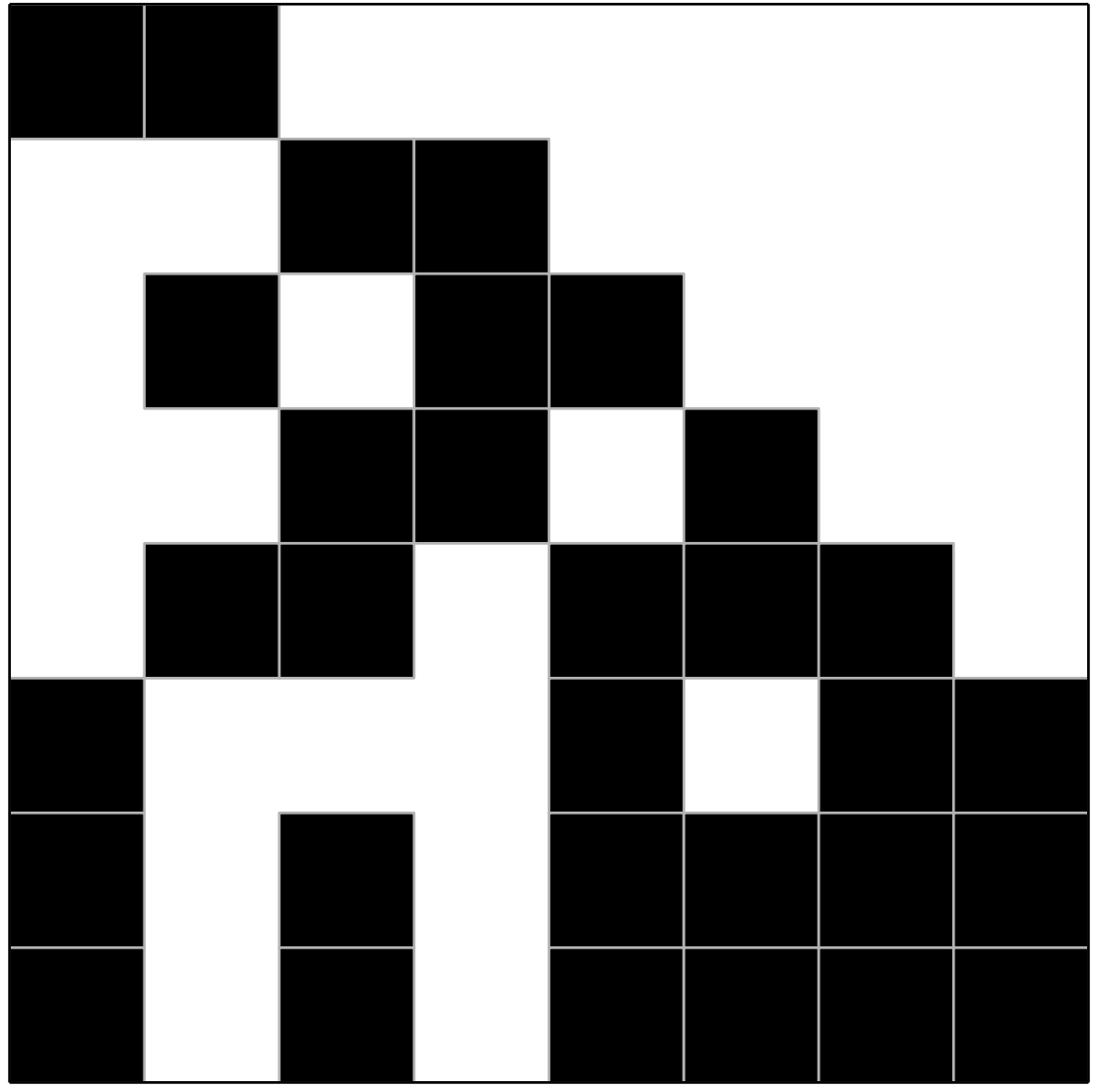
lib3_nauheim-08, cost: 2, diff: 2, explored: 0, time: 0.00s, M



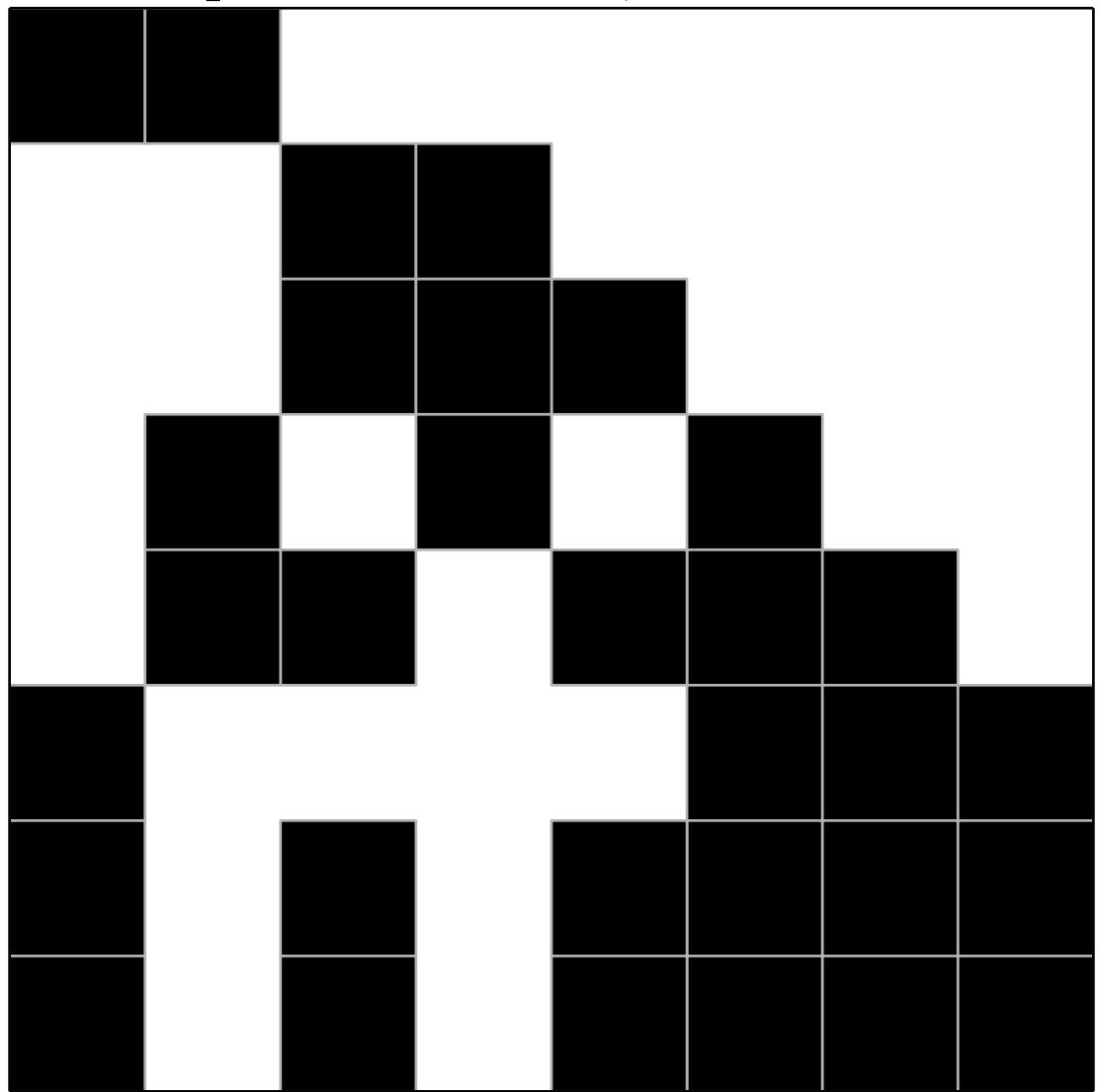
lib3_nauheim-09 8x8 (31)



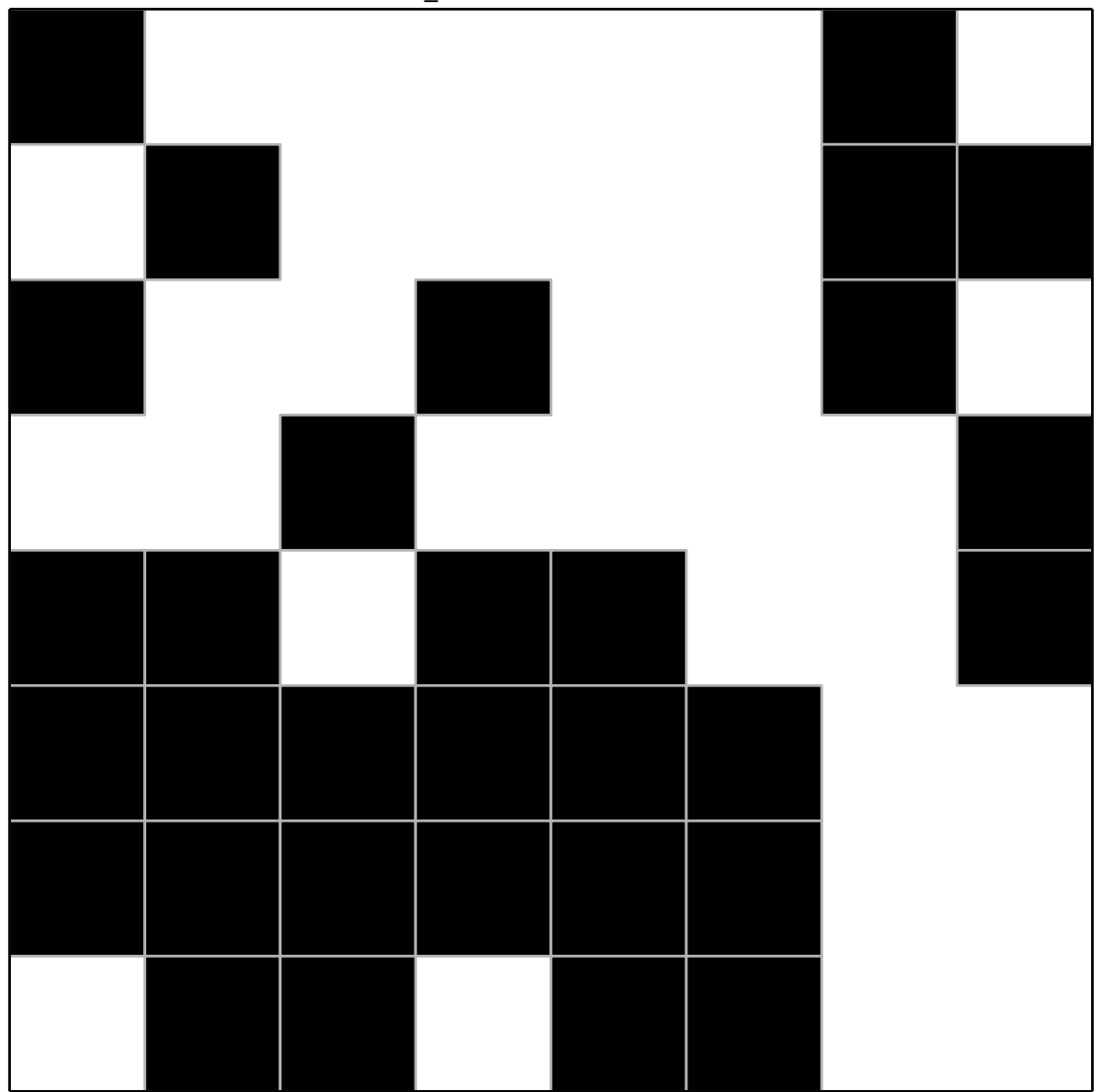
lib3_nauheim-09, cost: 2, diff: 2, explored: 0, time: 0.00s, M



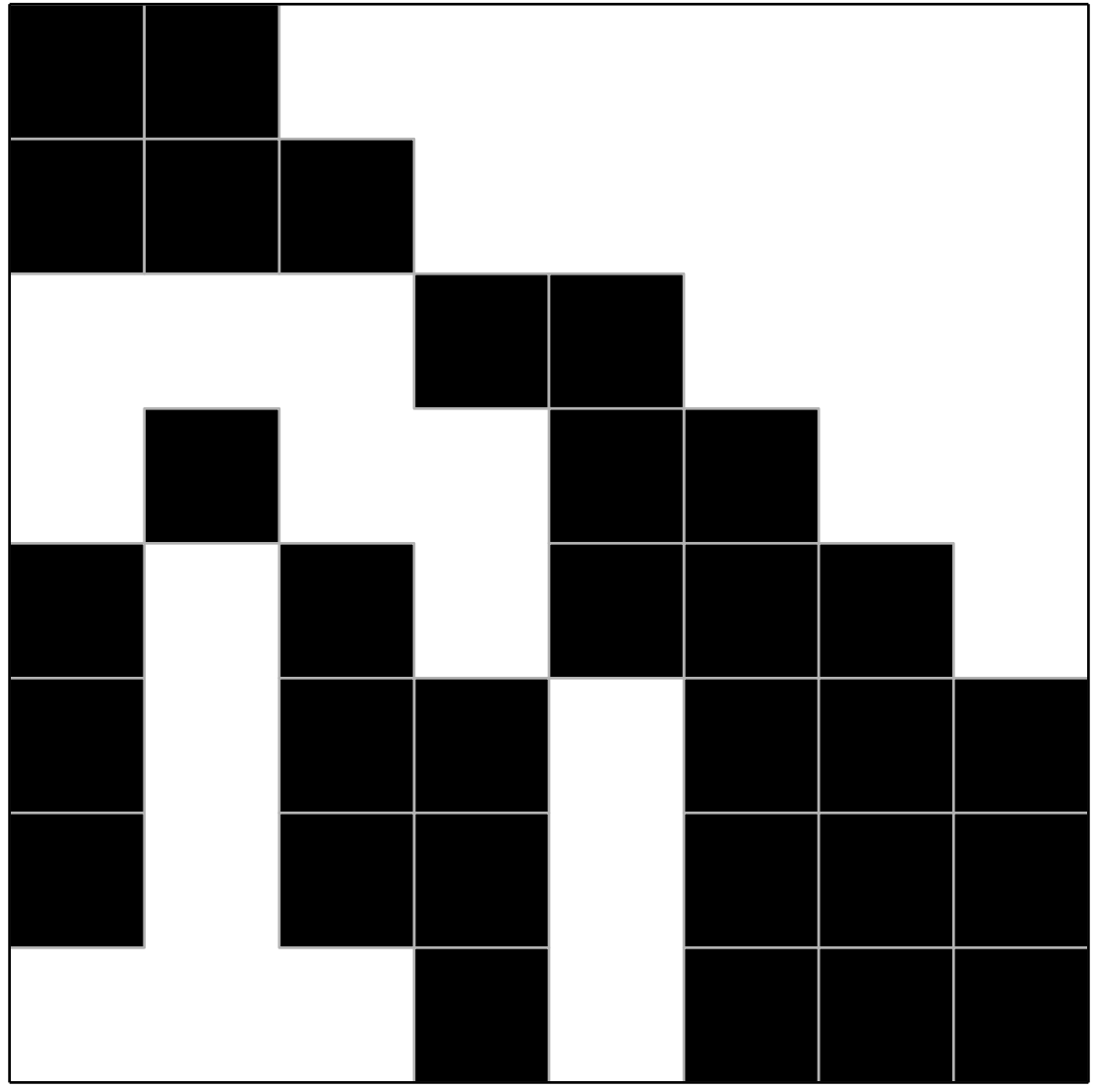
lib3_nauheim-IN, cost: 2, diff: 2, explored: 0, time: 0.00s, M



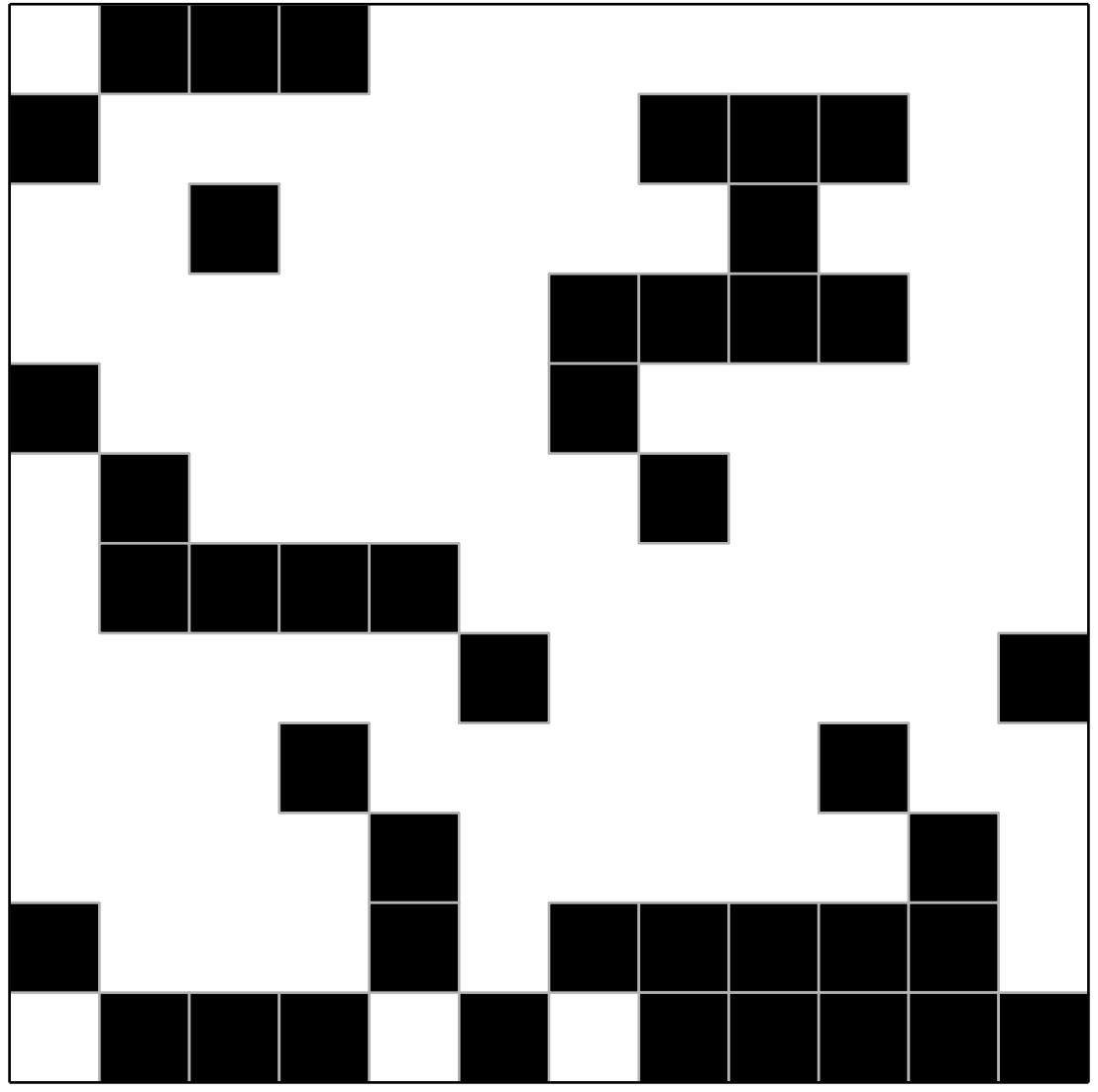
lib3_nauheim-RE 8x8 (31)



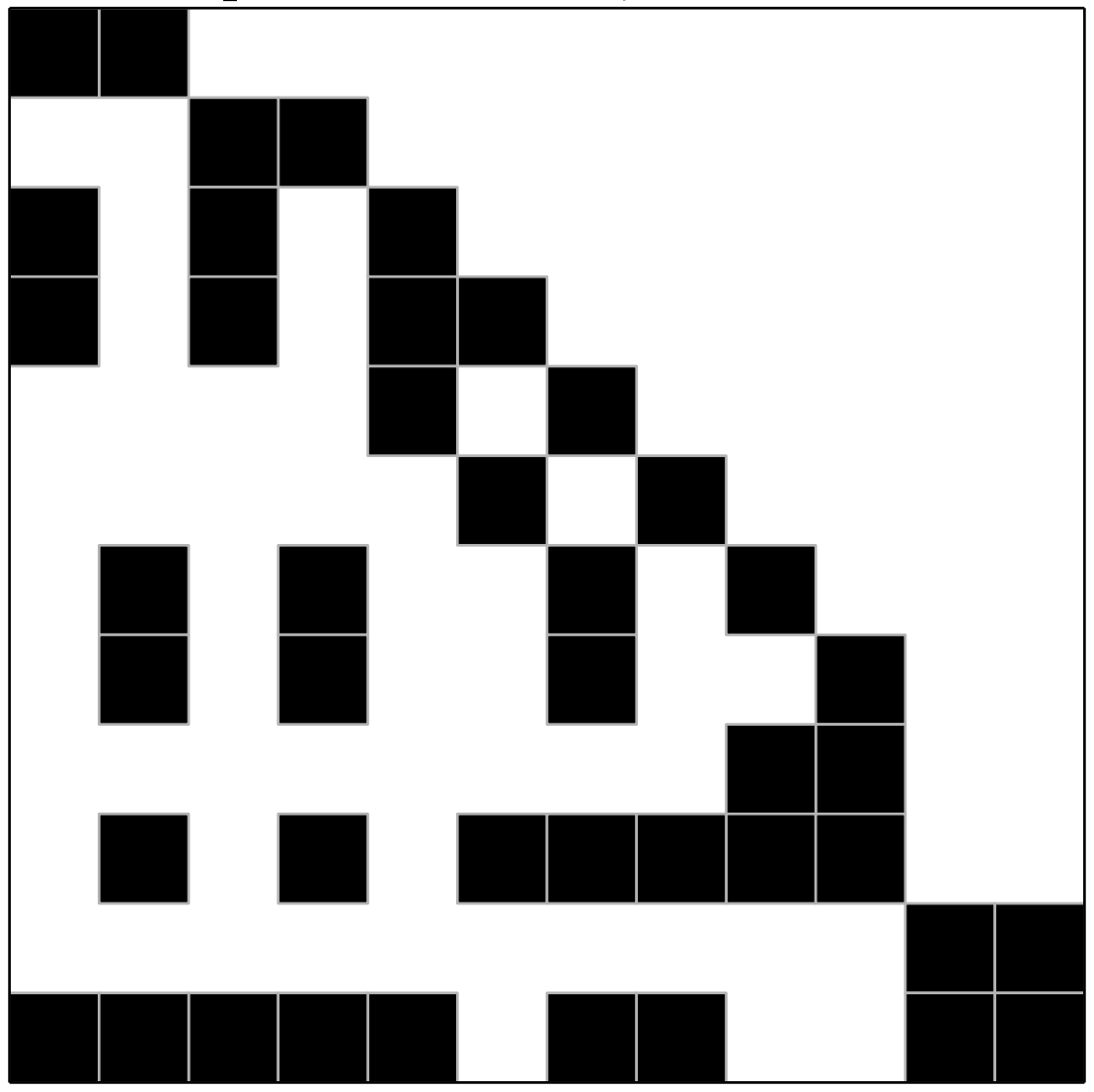
lib3_nauheim-RE, cost: 2, diff: 2, explored: 0, time: 0.00s, M



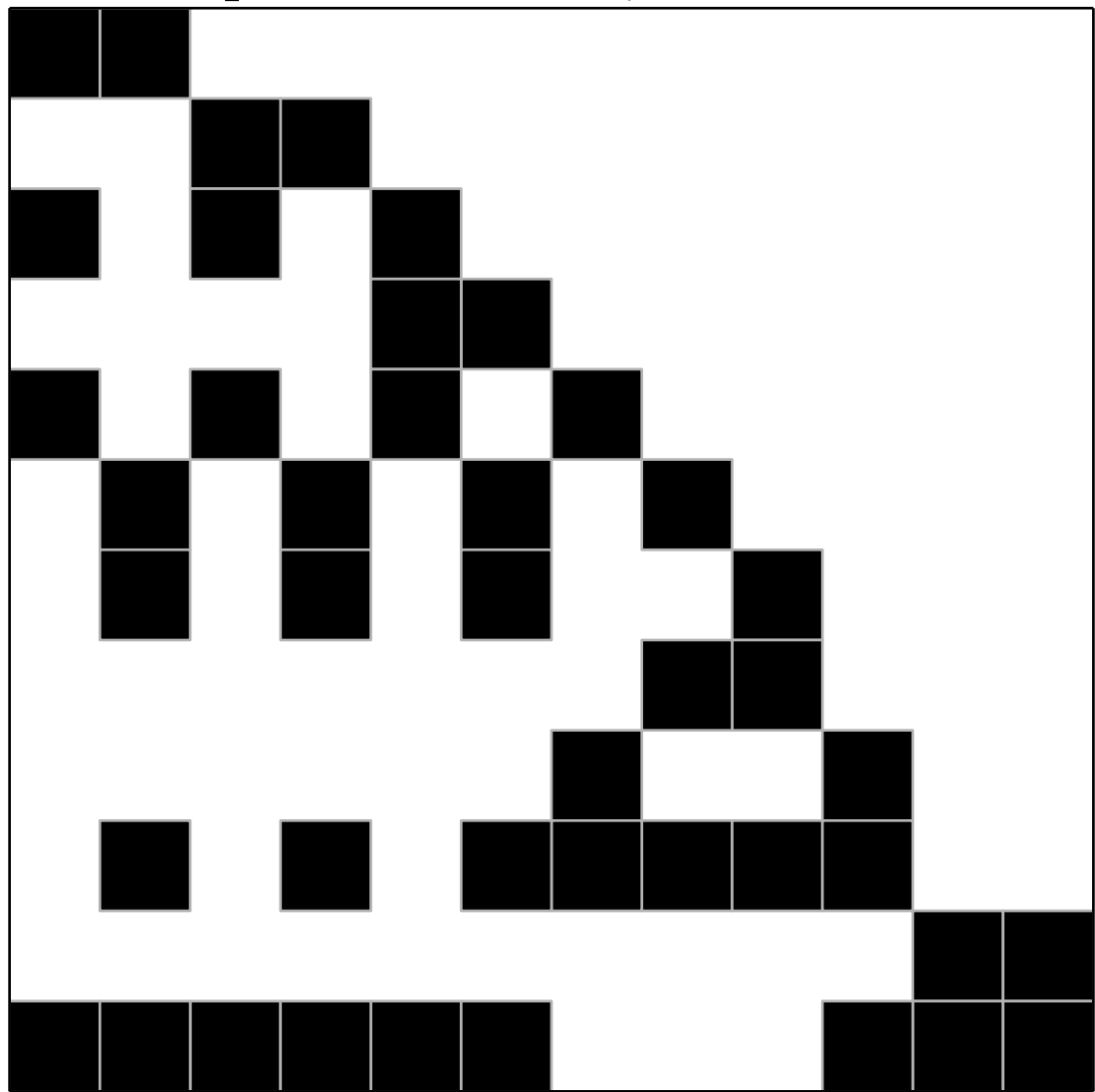
lib3_newkin-00 12x12 (43)



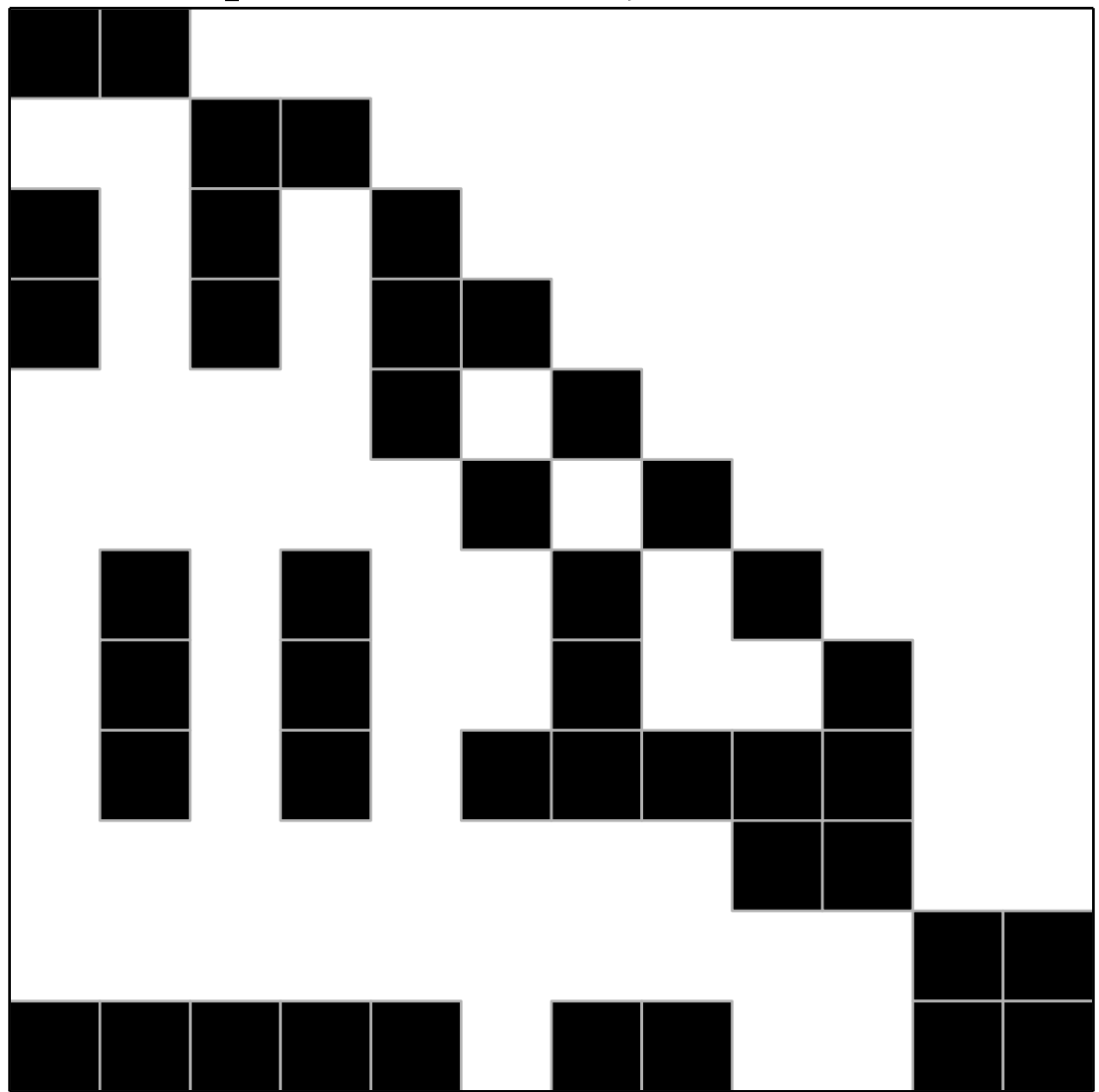
lib3_newkin-00, cost: 3, diff: 3, explored: 31, time: 0.01s



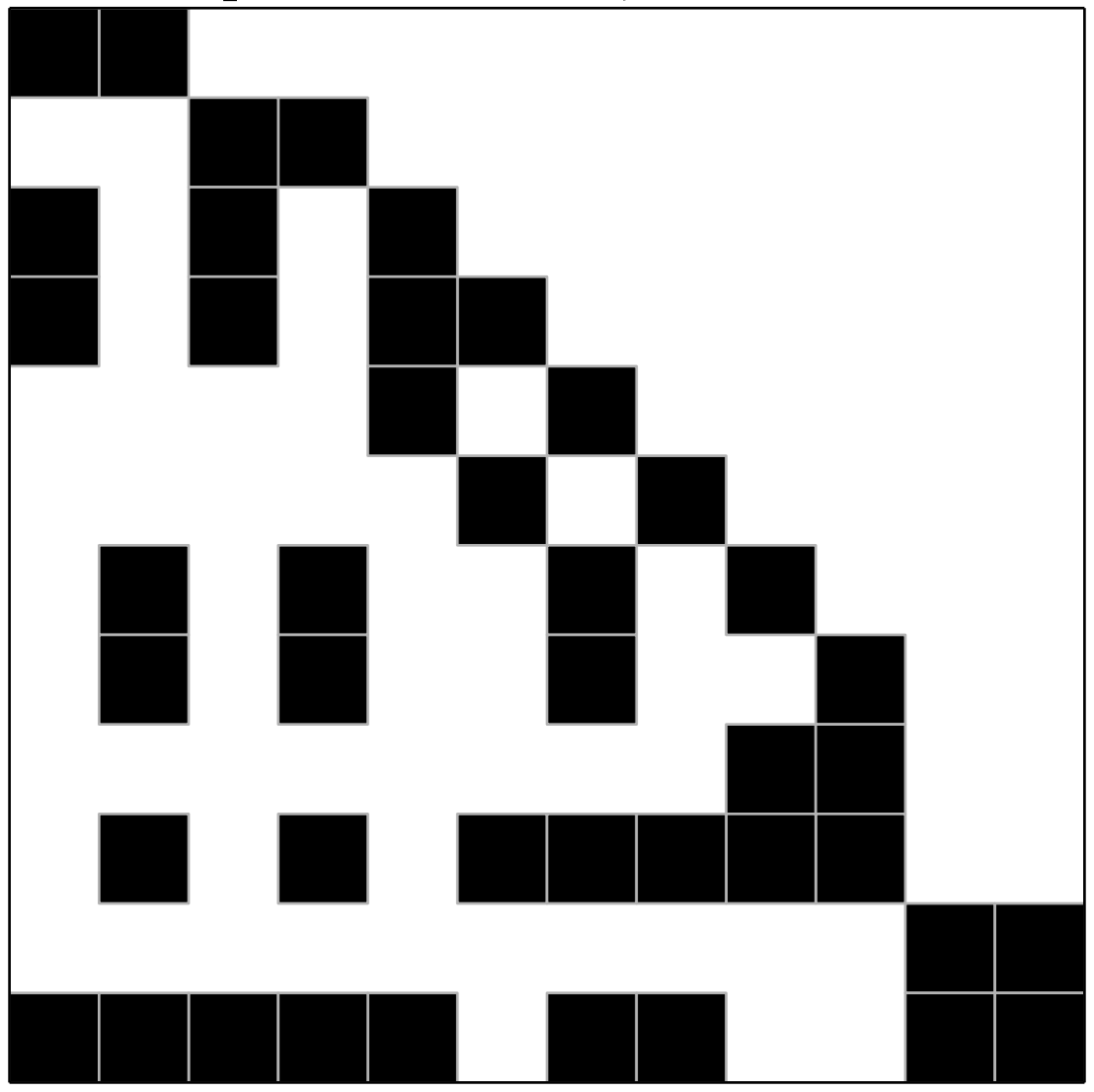
lib3_newkin-01, cost: 3, diff: 3, explored: 28, time: 0.01s



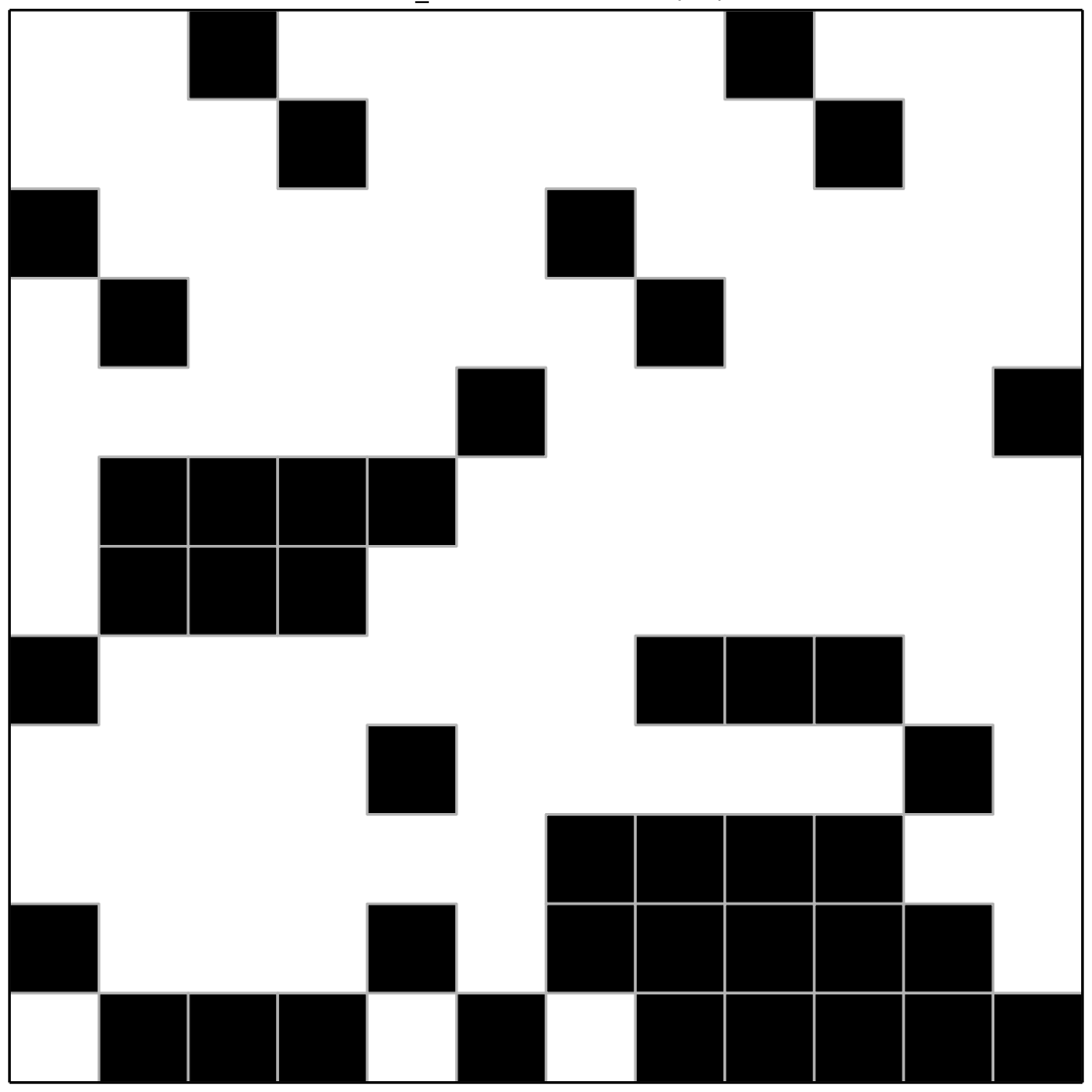
lib3_newkin-02, cost: 3, diff: 3, explored: 28, time: 0.00s



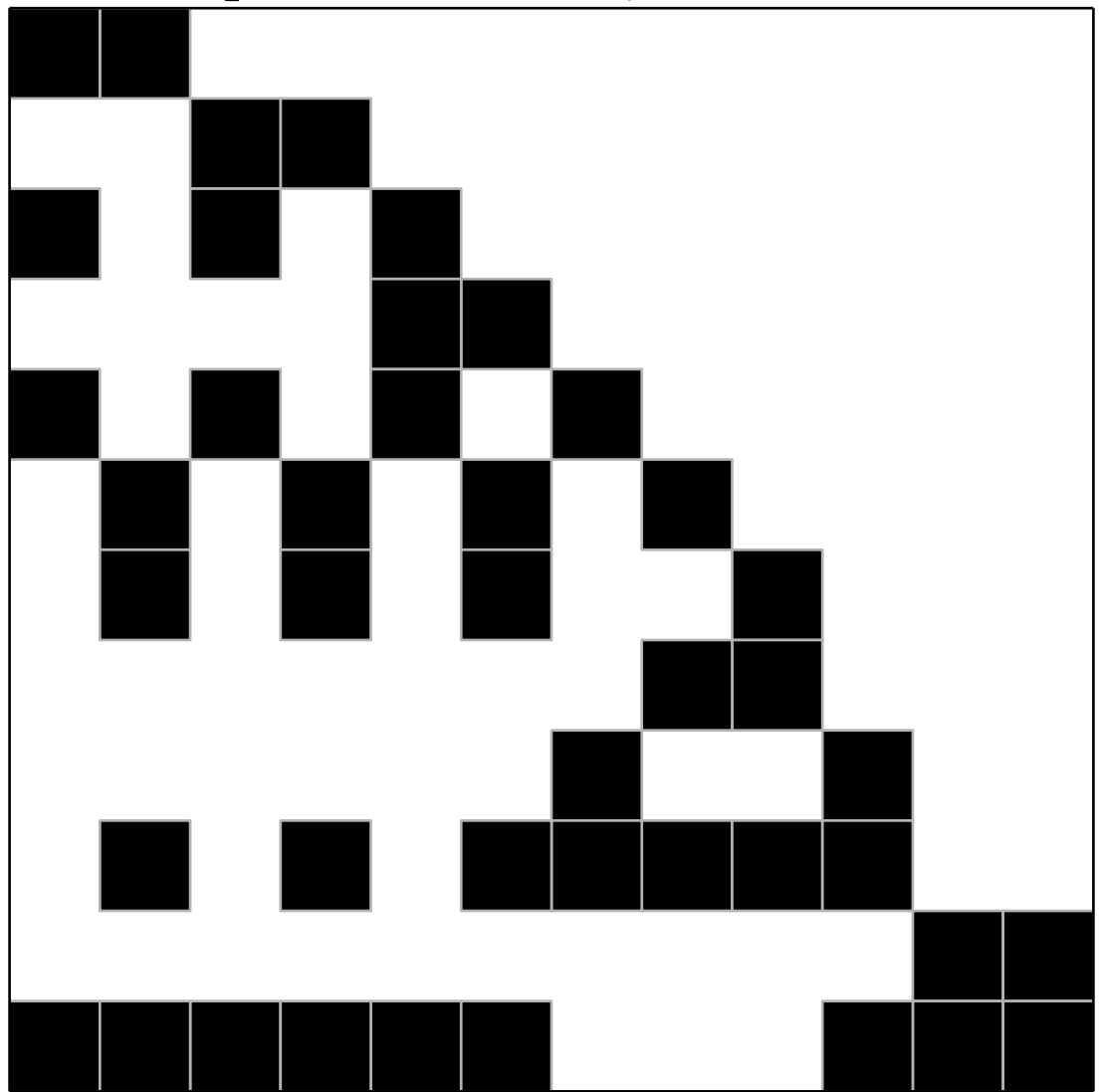
lib3_newkin-03, cost: 3, diff: 3, explored: 28, time: 0.00s



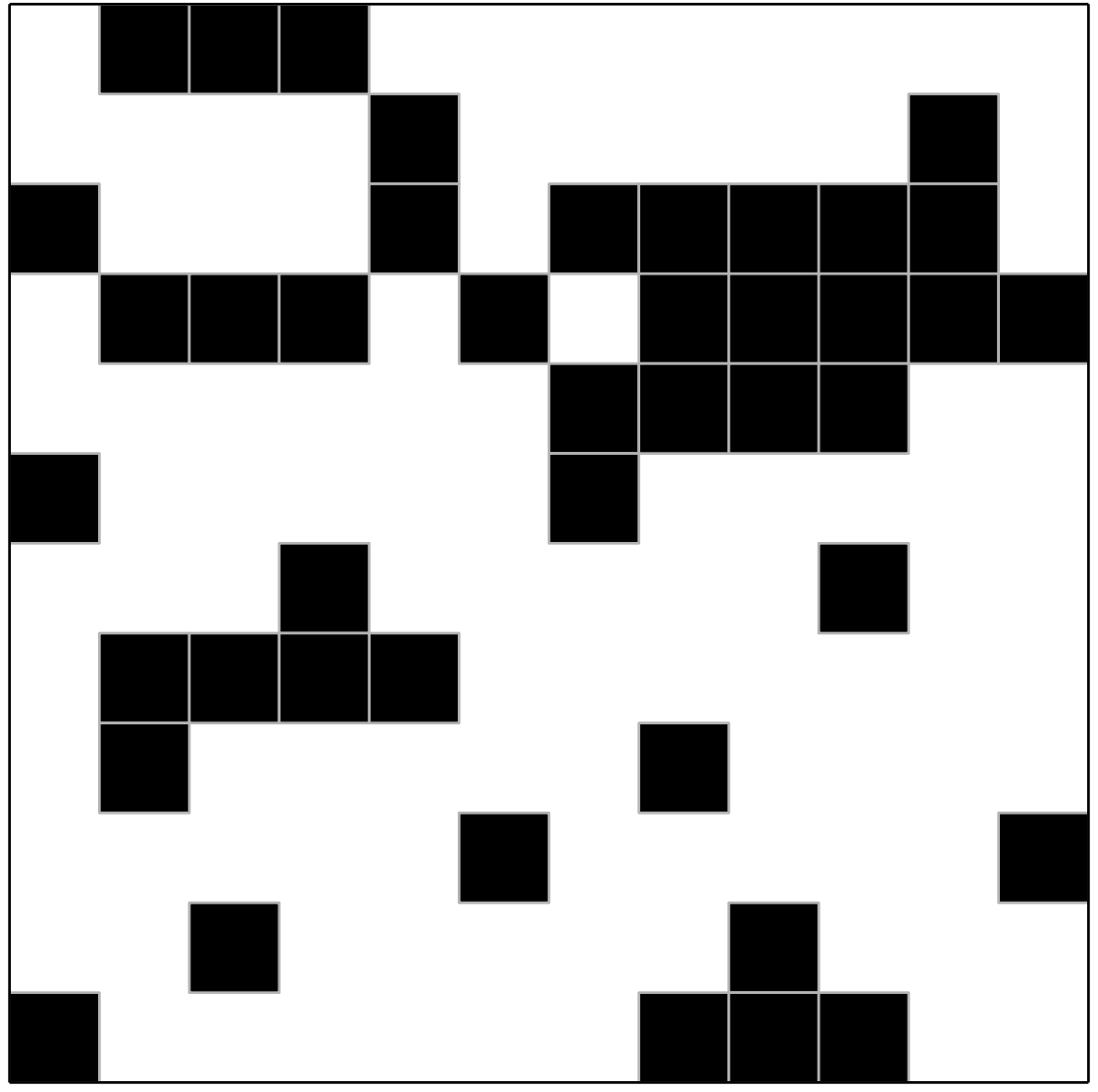
lib3_newkin-04 12x12 (43)



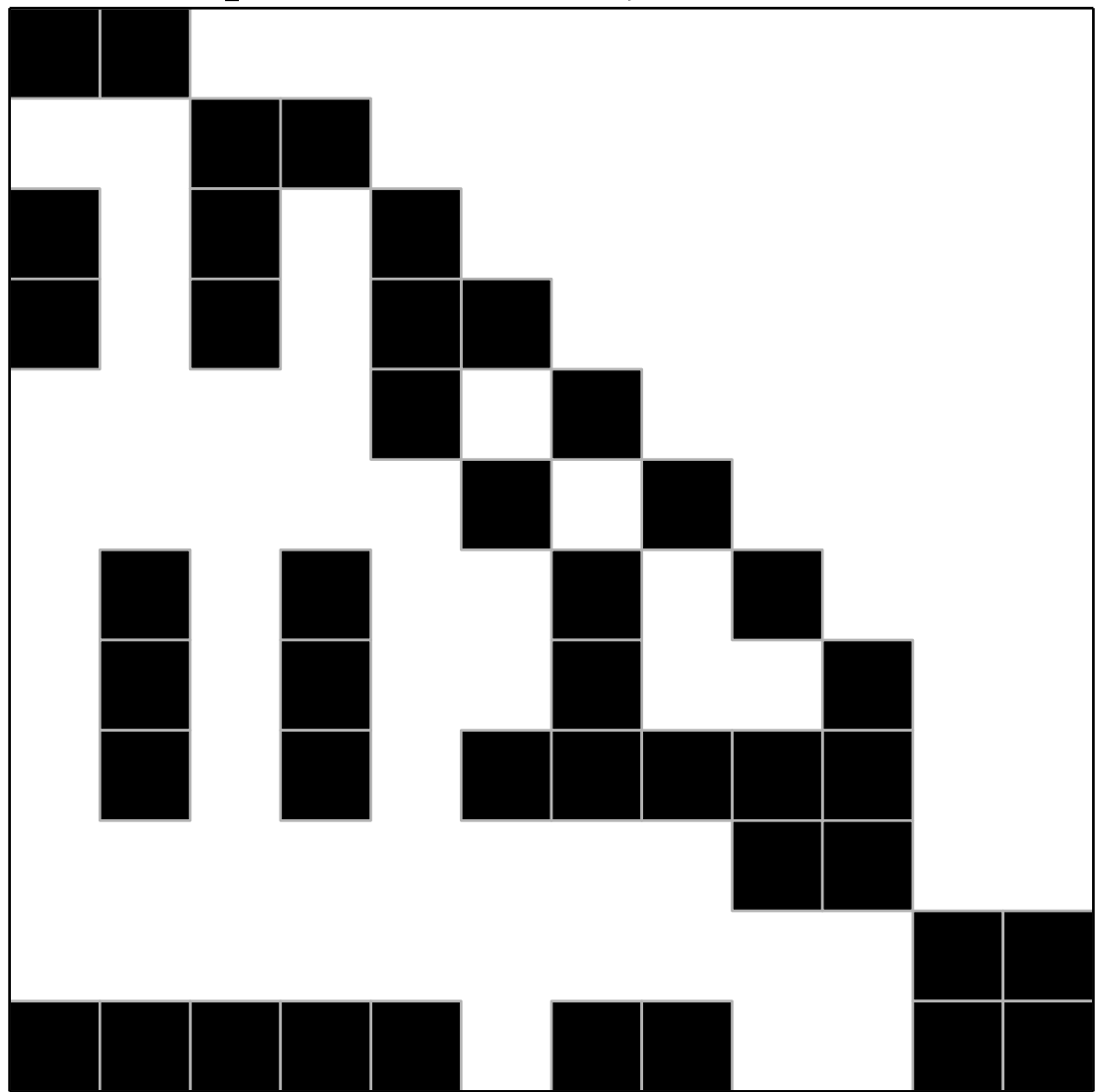
lib3_newkin-04, cost: 3, diff: 3, explored: 28, time: 0.01s



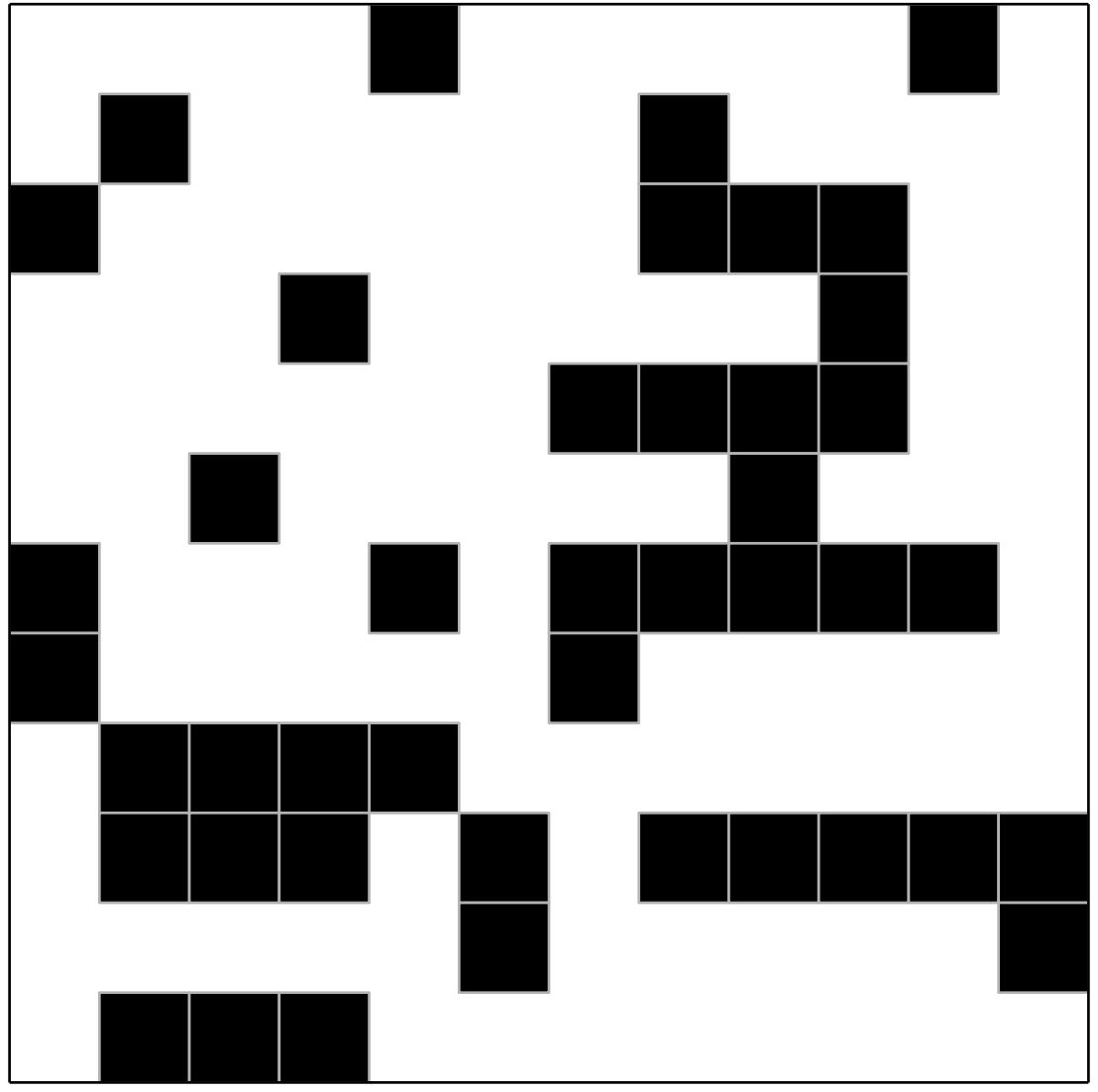
lib3_newkin-05 12x12 (43)



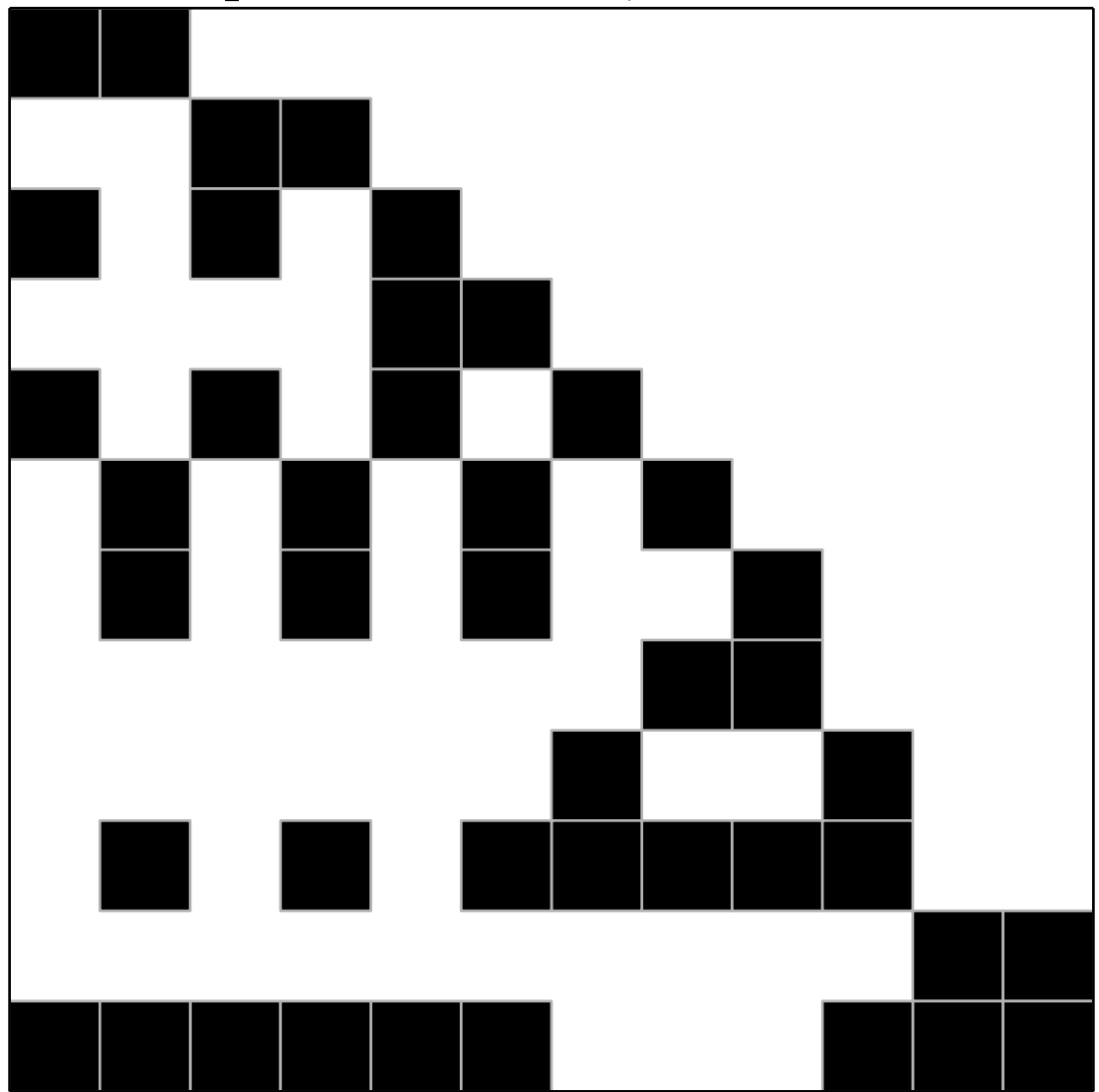
lib3_newkin-05, cost: 3, diff: 3, explored: 73, time: 0.01s



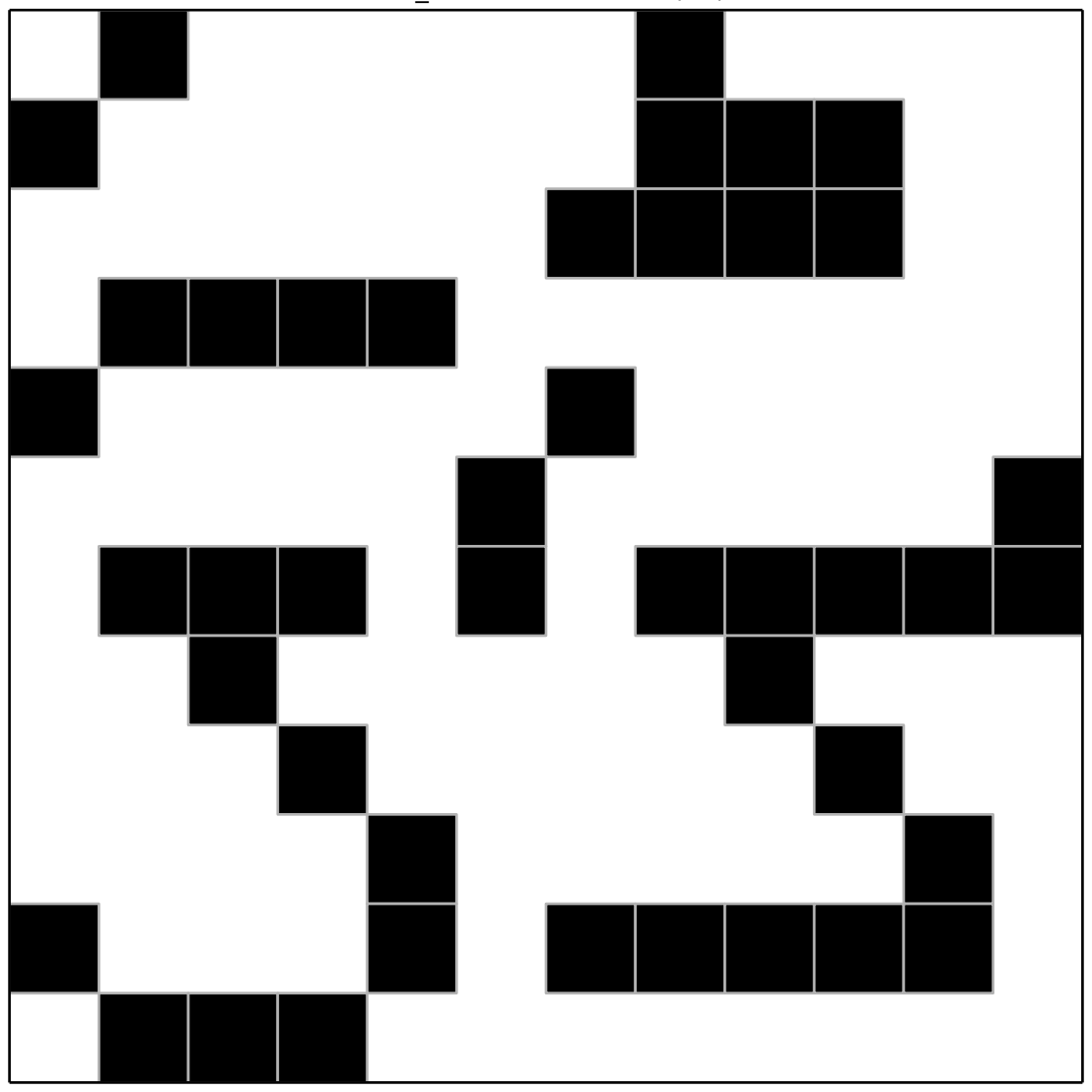
lib3_newkin-06 12x12 (43)



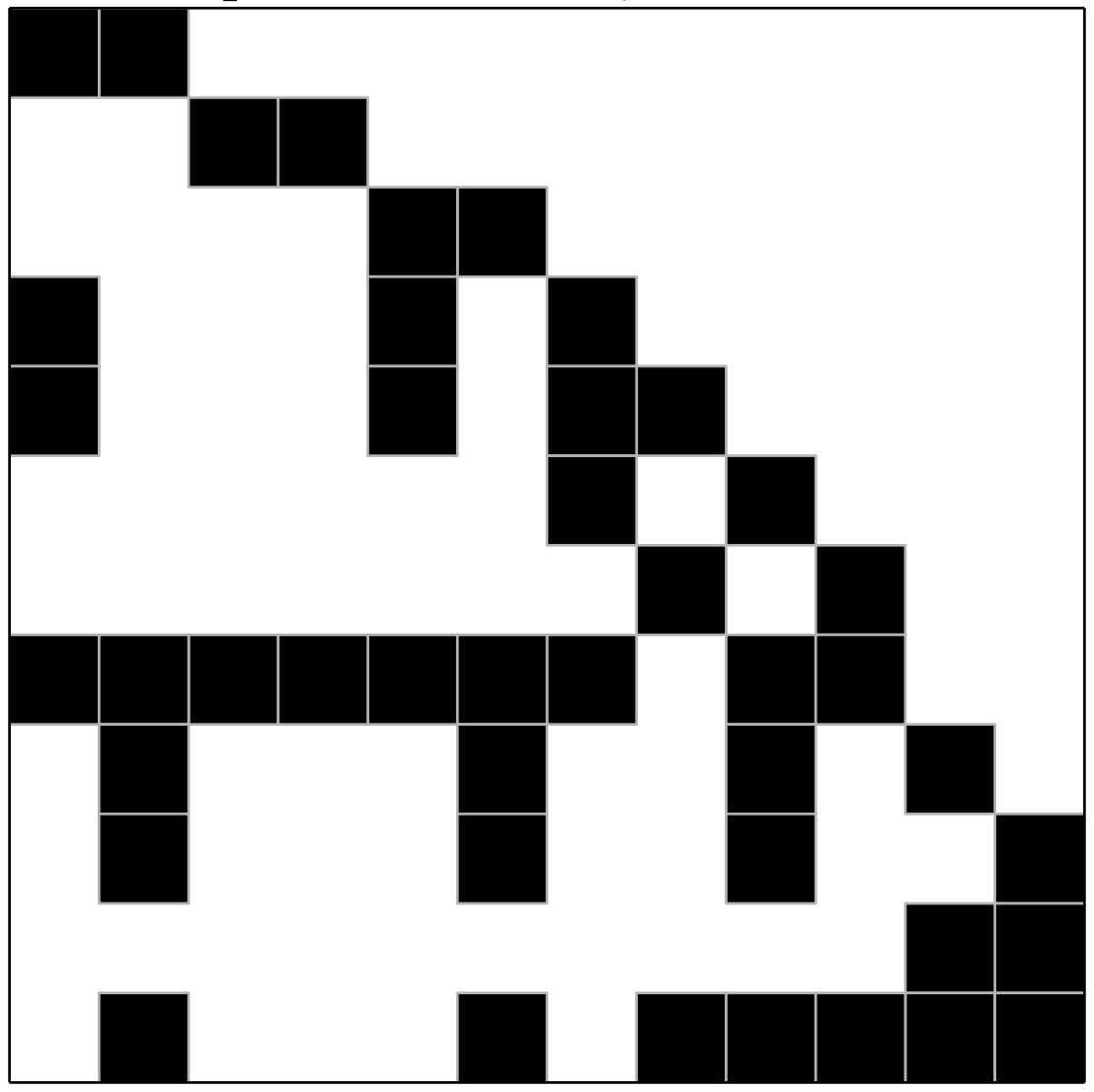
lib3_newkin-06, cost: 3, diff: 3, explored: 45, time: 0.01s



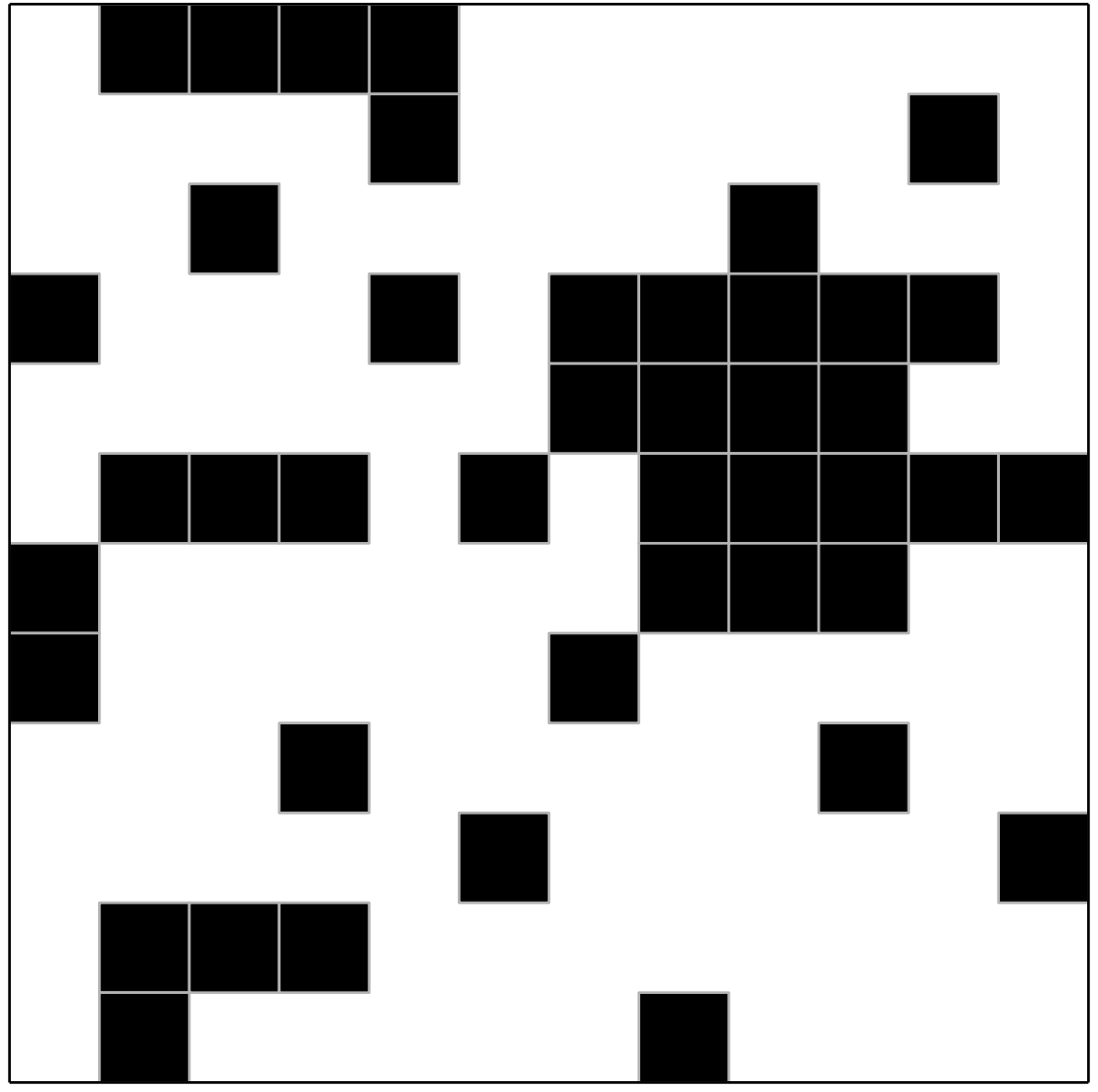
lib3_newkin-07 12x12 (43)



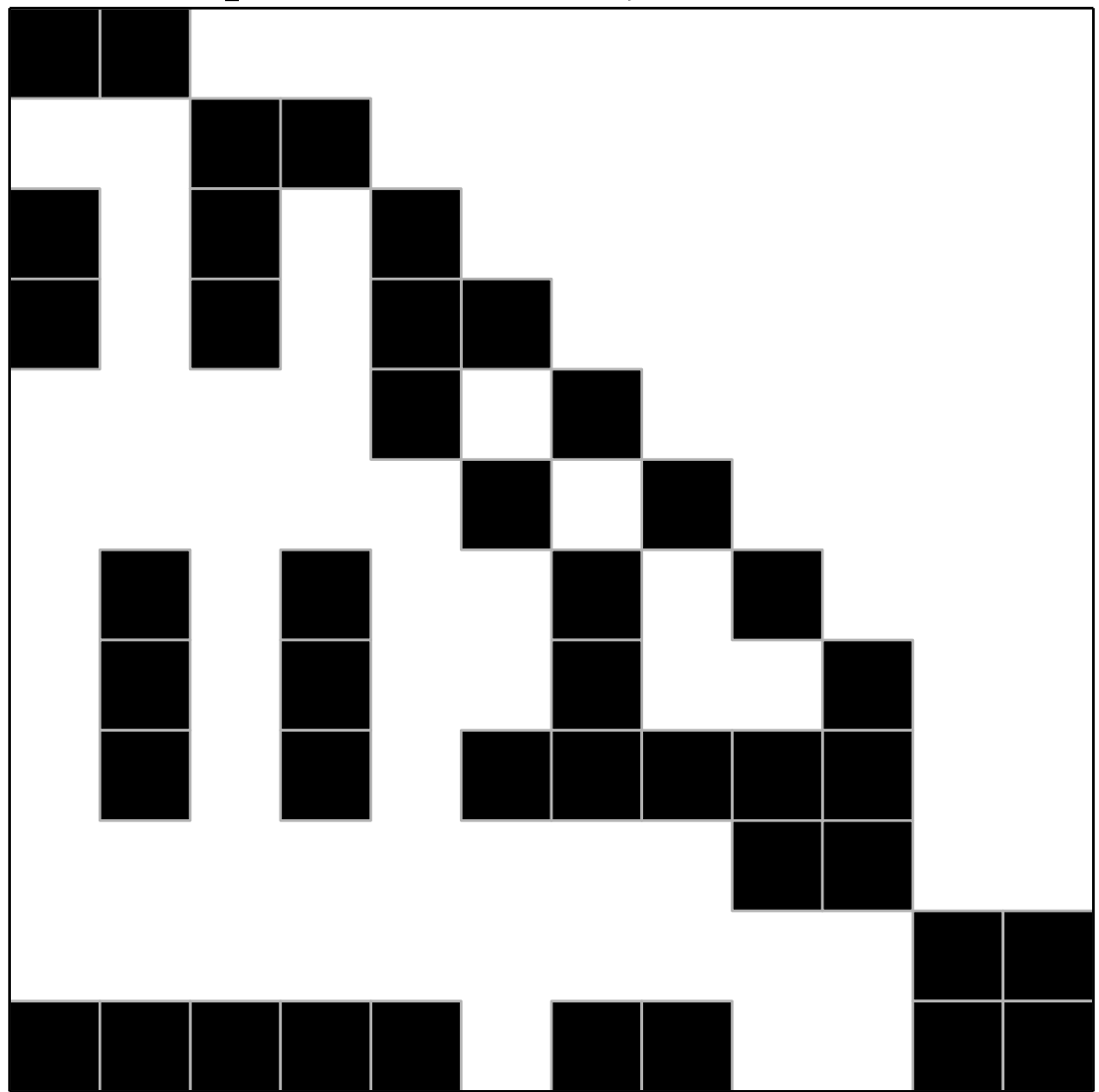
lib3_newkin-07, cost: 3, diff: 3, explored: 32, time: 0.01s



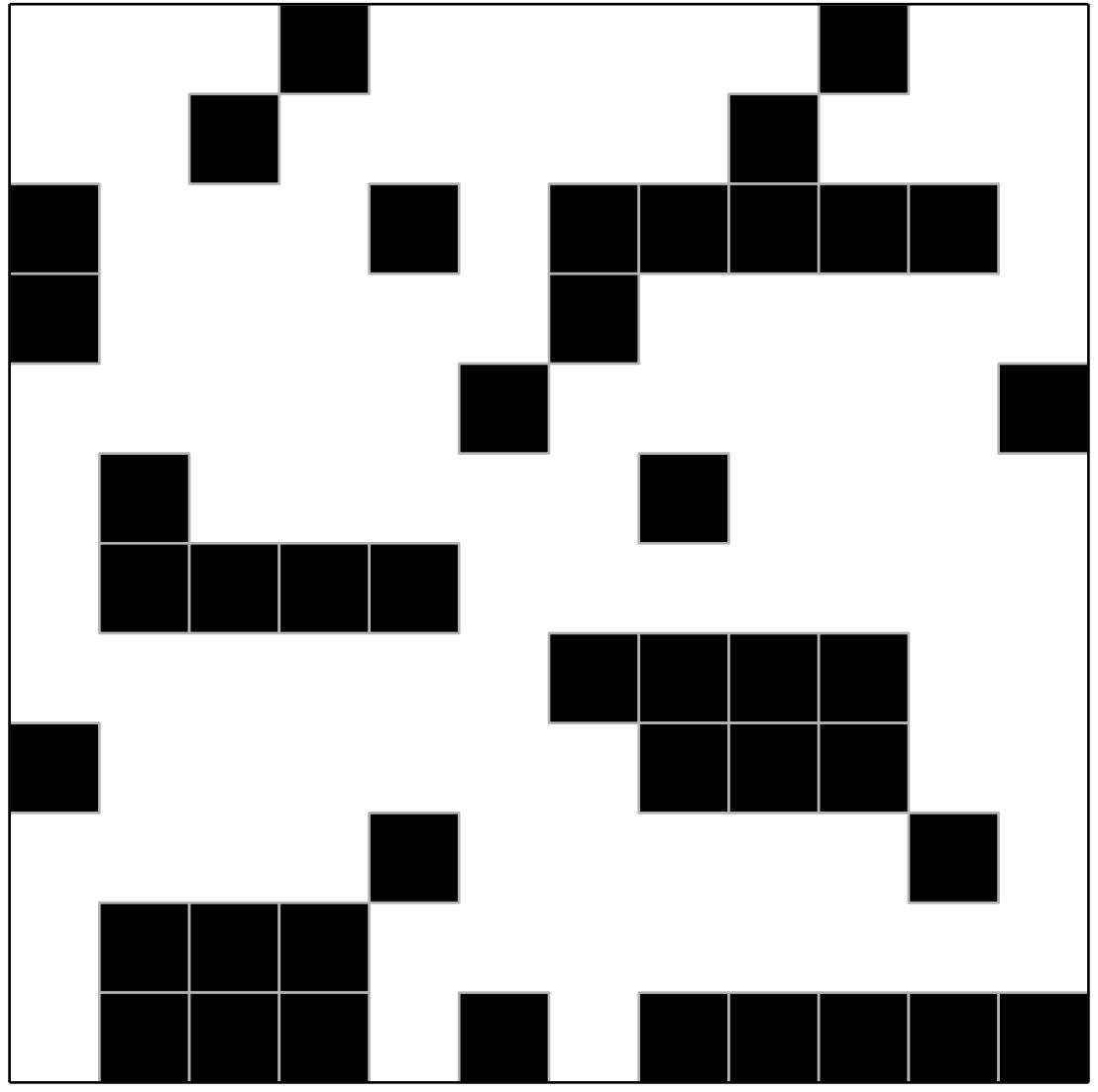
lib3_newkin-08 12x12 (43)



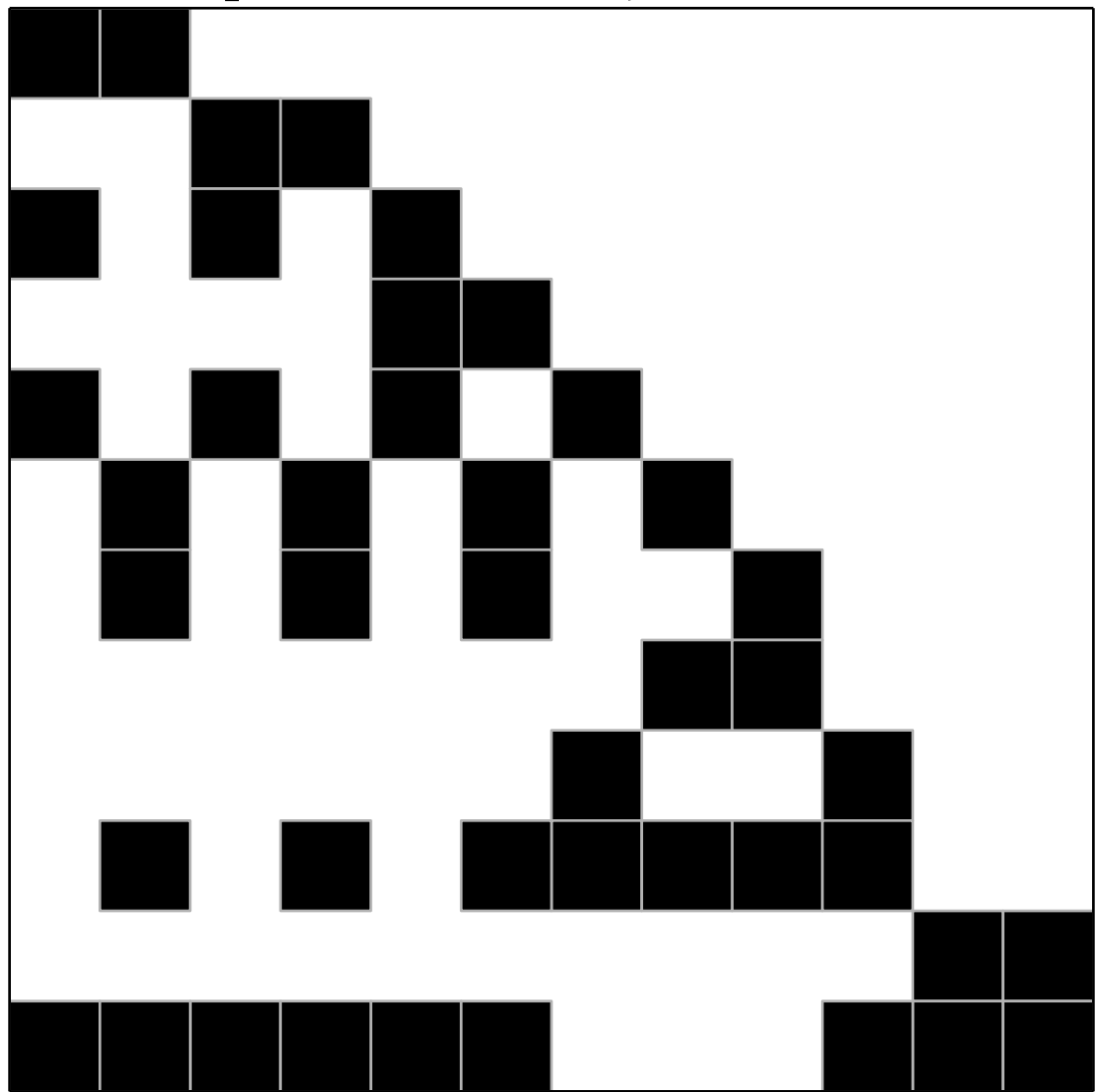
lib3_newkin-08, cost: 3, diff: 3, explored: 52, time: 0.01s



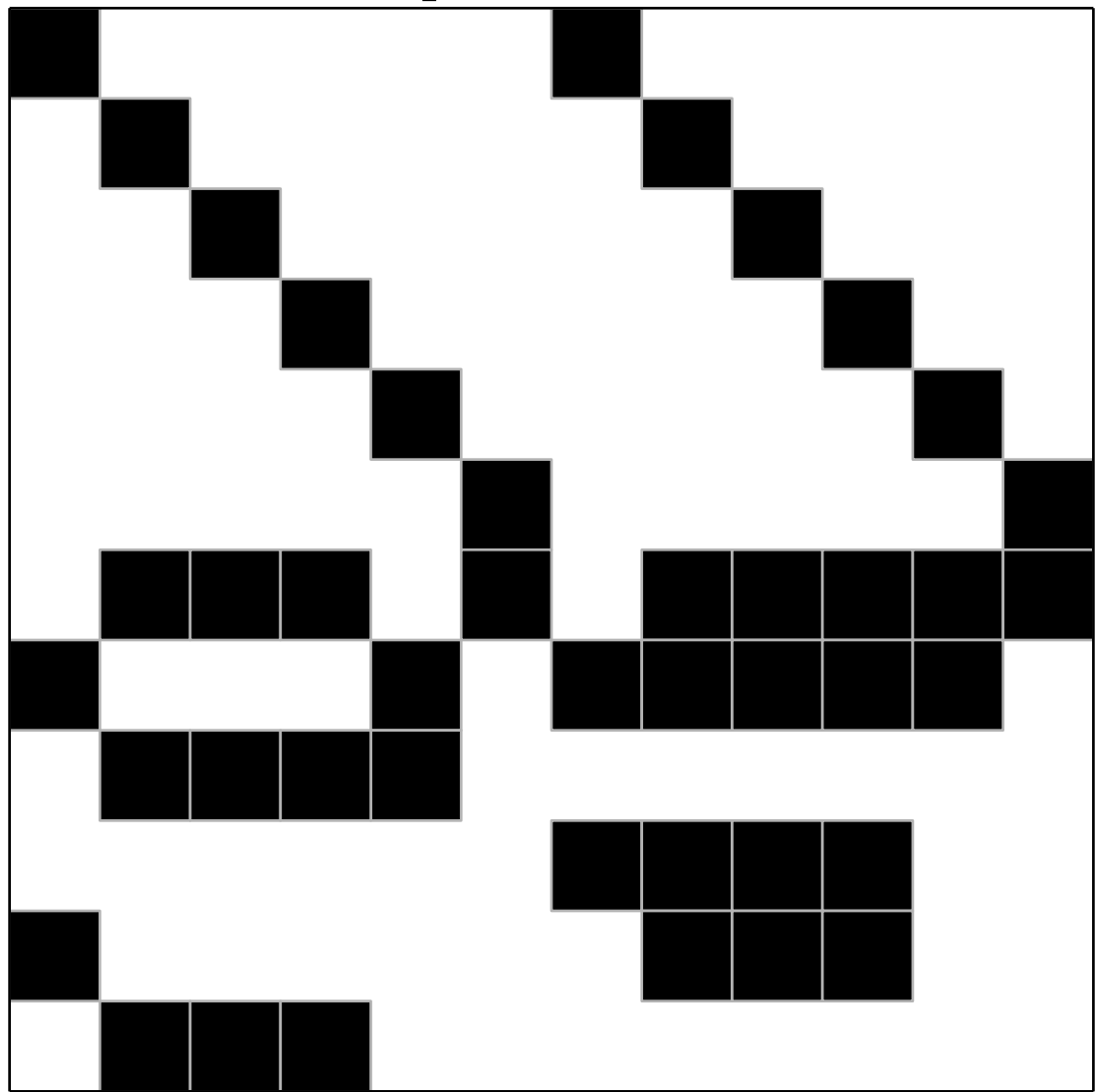
lib3_newkin-09 12x12 (43)



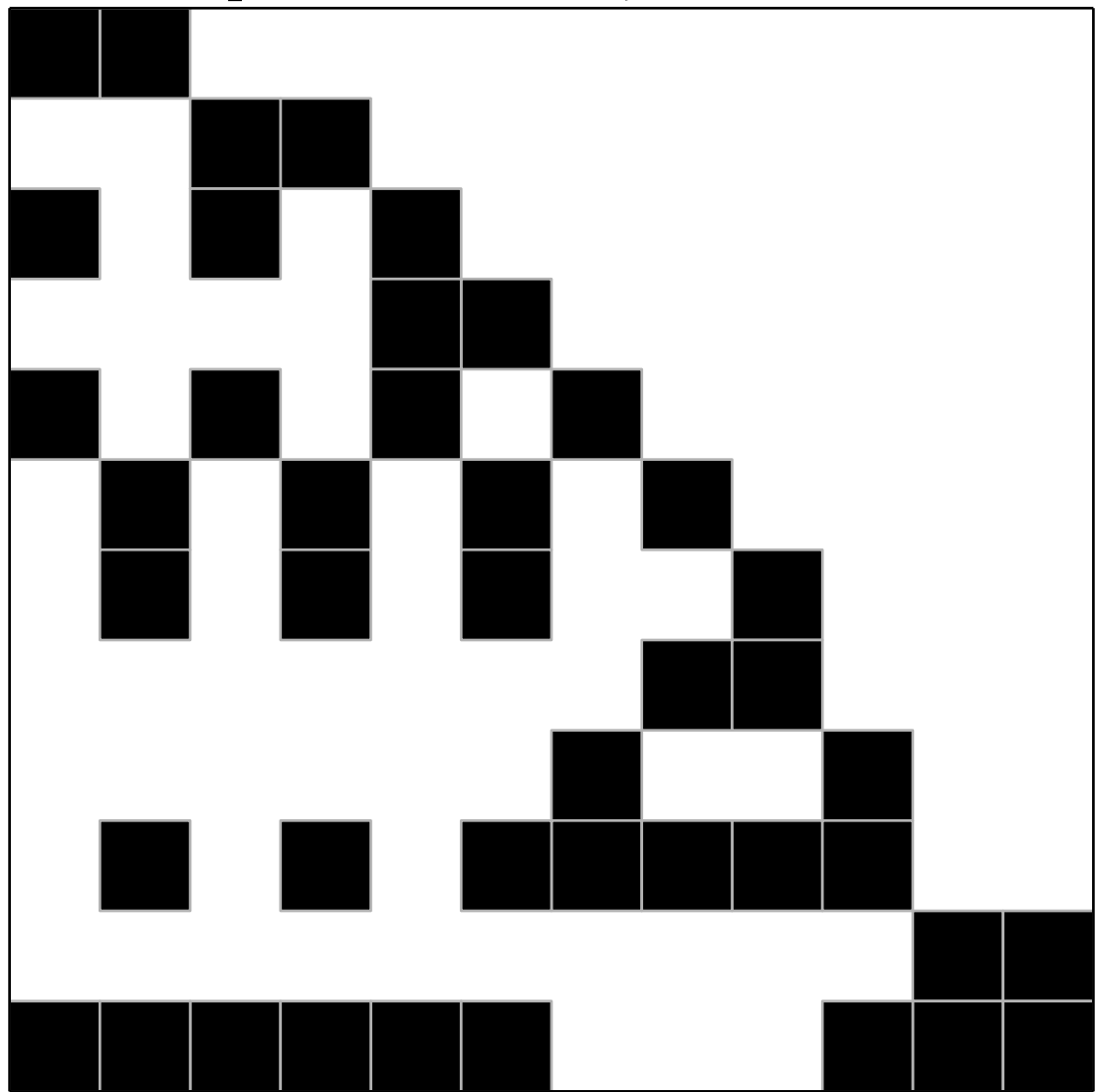
lib3_newkin-09, cost: 3, diff: 3, explored: 28, time: 0.00s



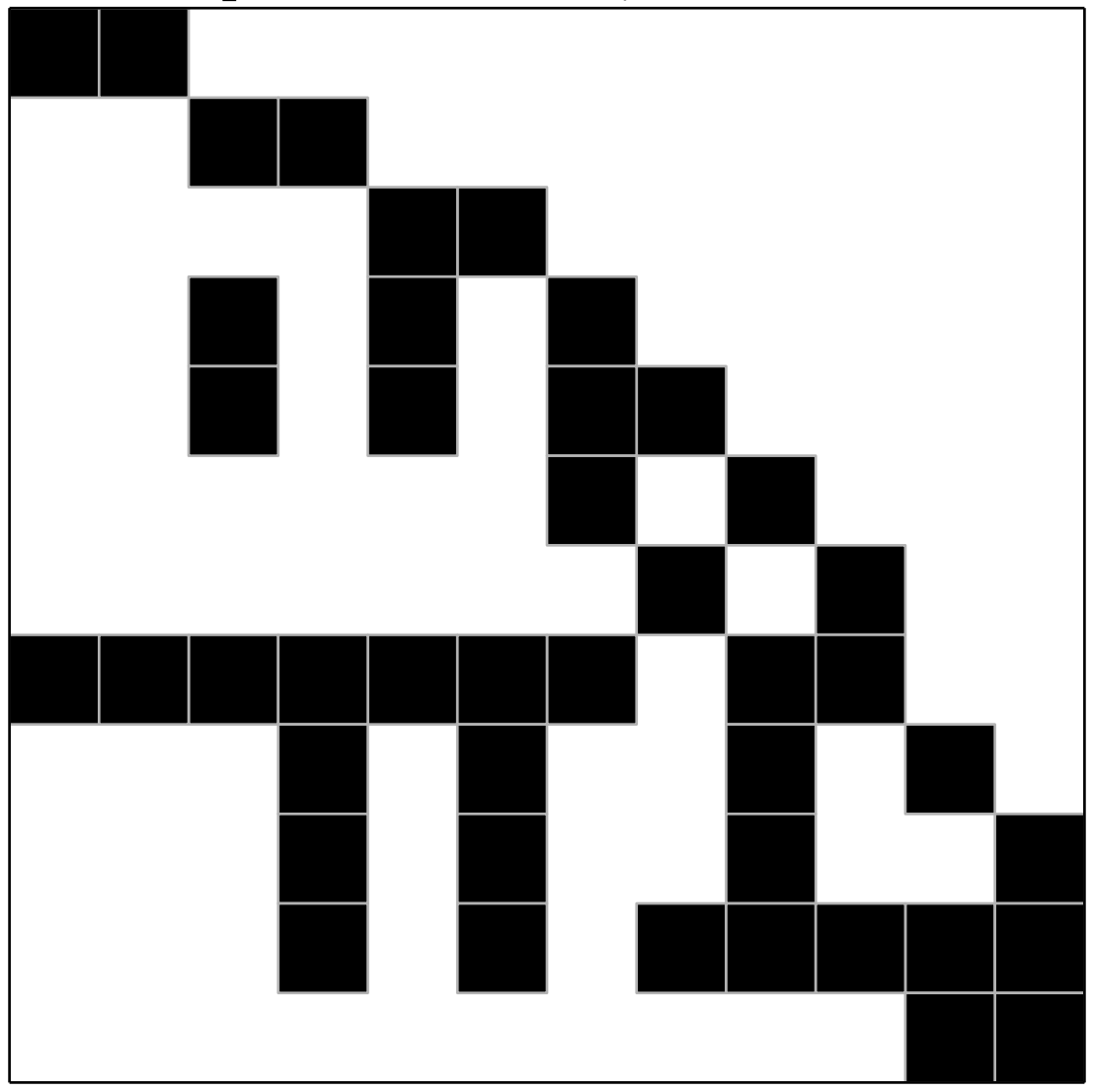
lib3_newkin-IN 12x12 (43)



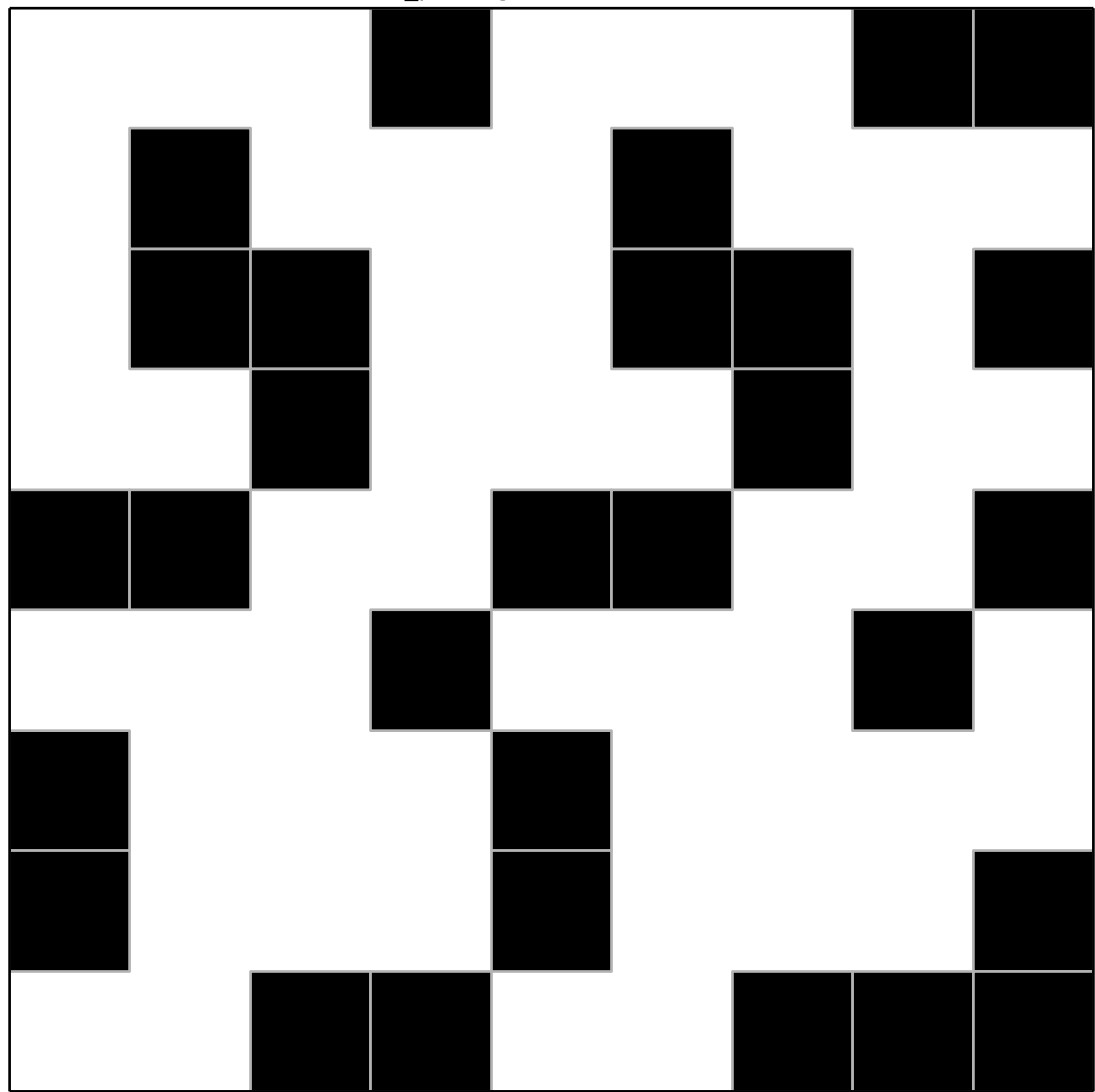
lib3_newkin-IN, cost: 3, diff: 3, explored: 45, time: 0.01s



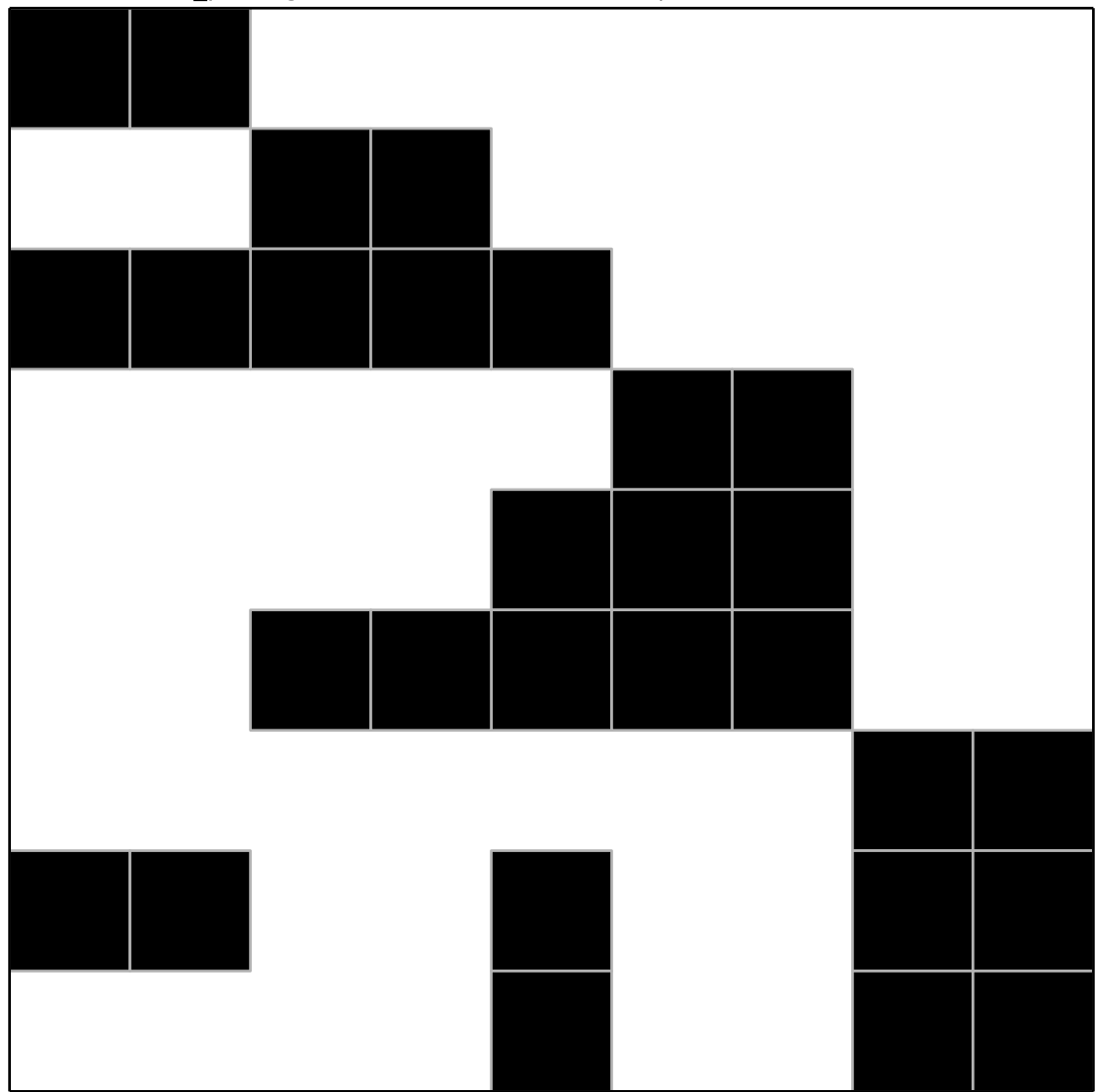
lib3_newkin-RE, cost: 3, diff: 3, explored: 36, time: 0.01s



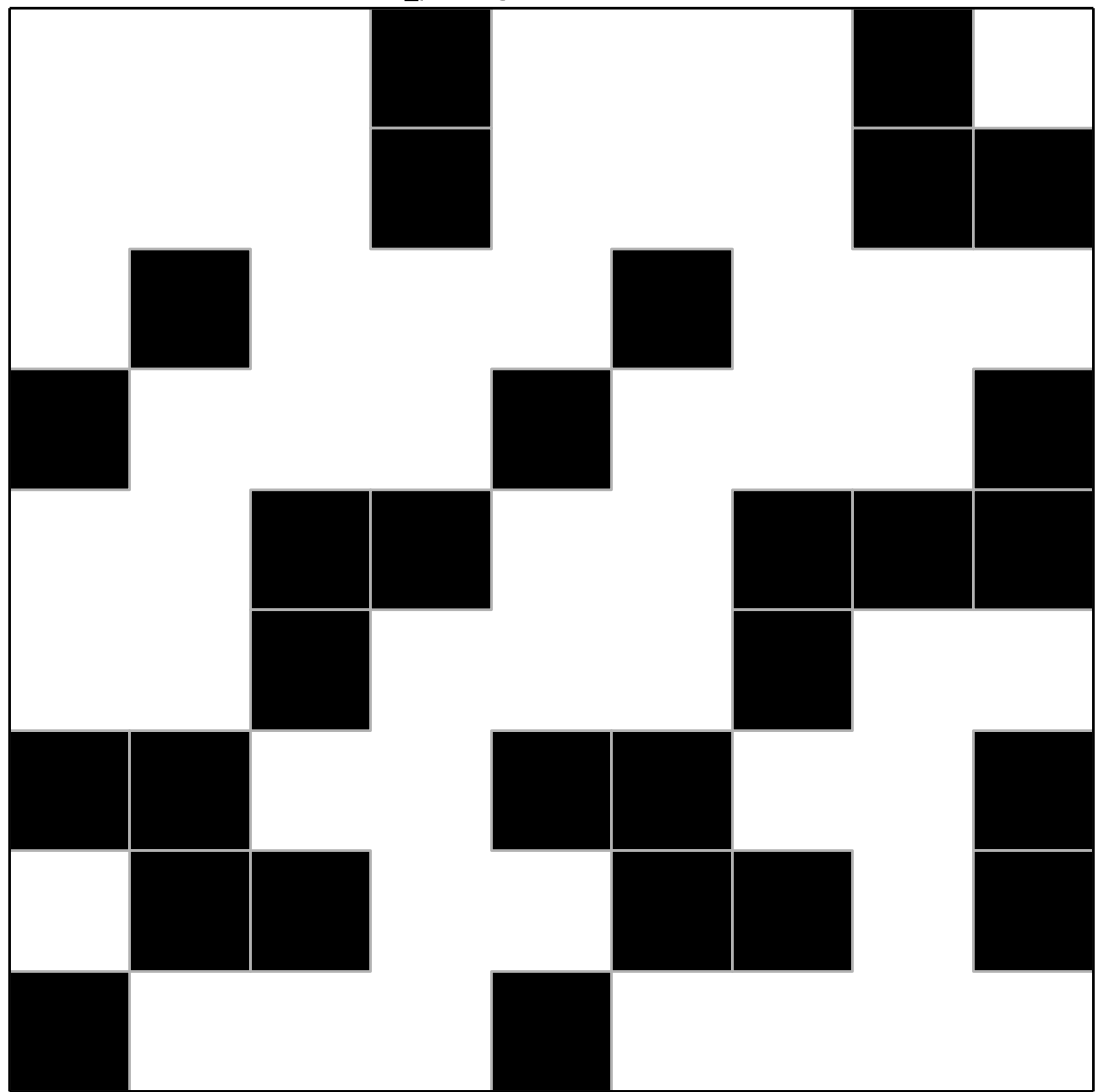
lib3_pentagonall-00 9x9 (29)



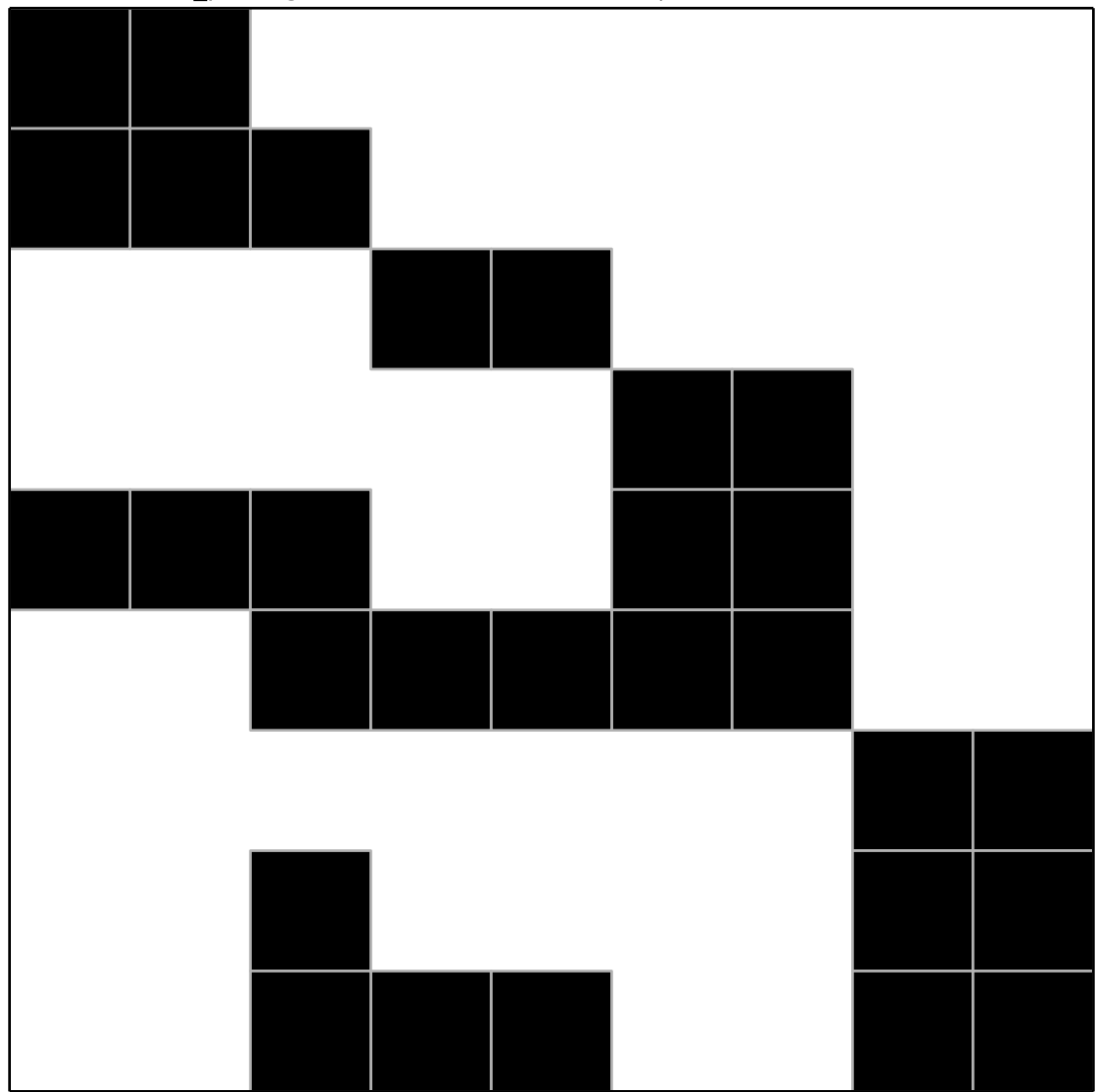
lib3_pentagonall-00, cost: 4, diff: 4, explored: 23, time: 0.01s



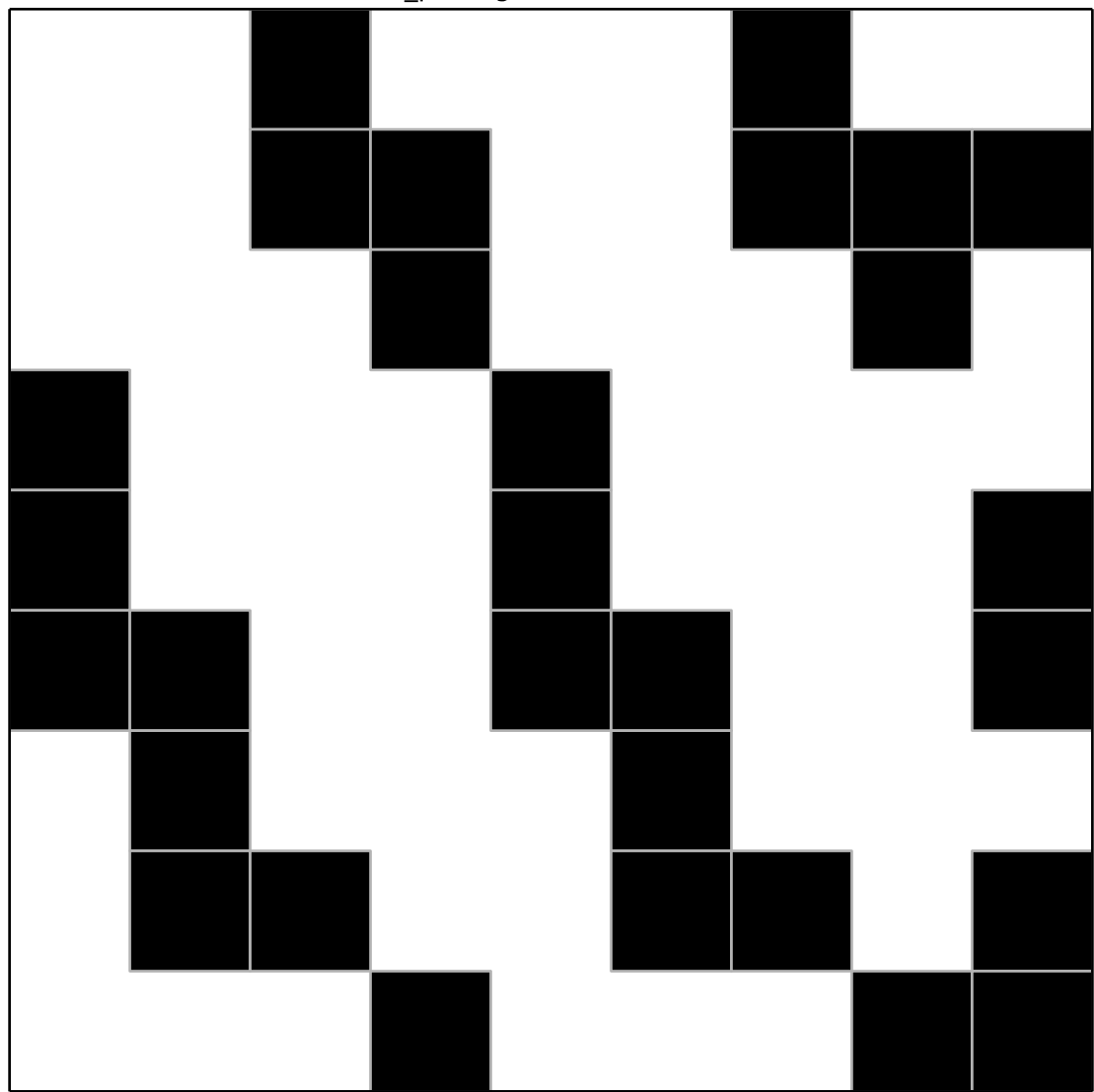
lib3_pentagonall-01 9x9 (29)



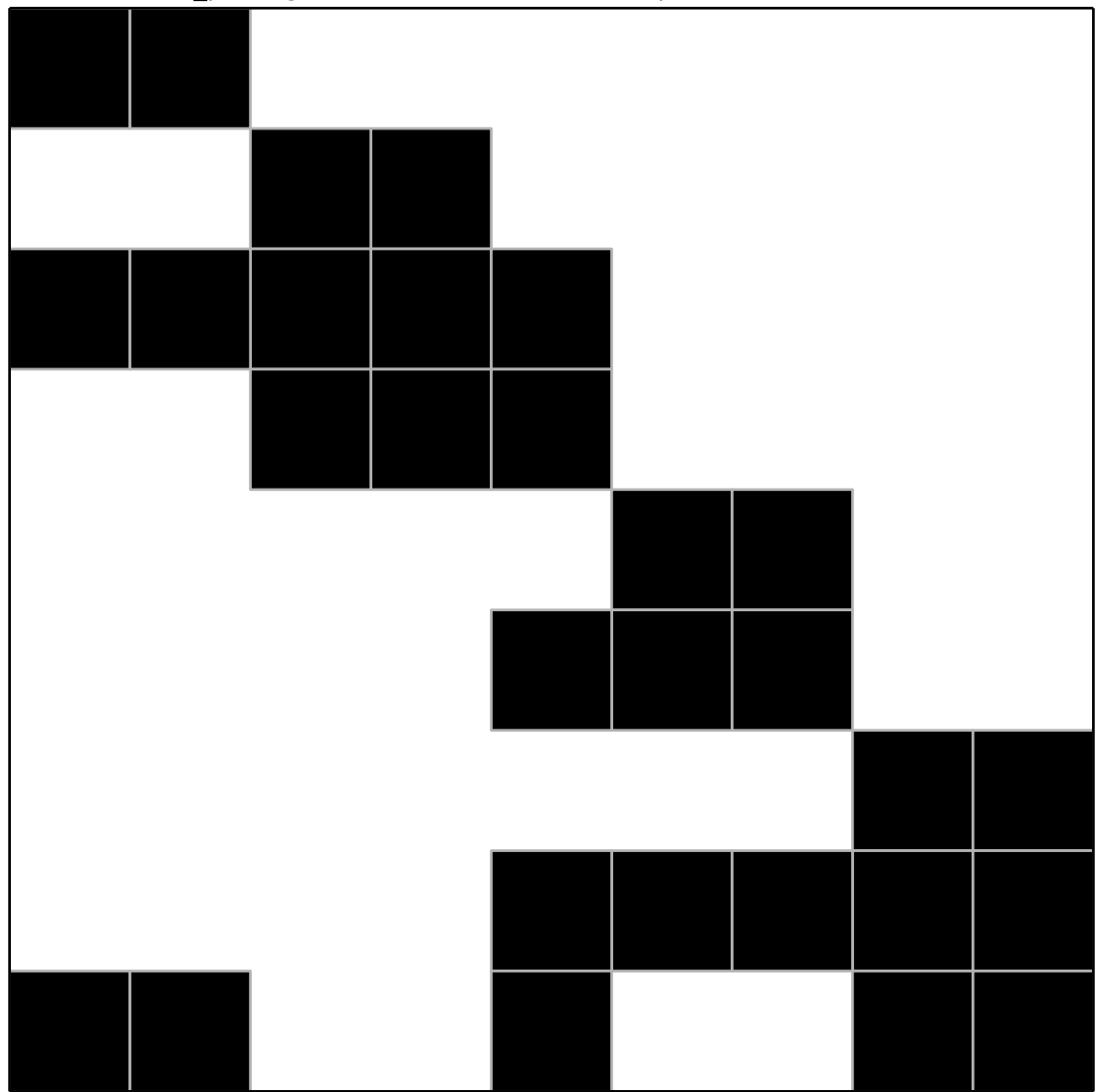
lib3_pentagonall-01, cost: 4, diff: 4, explored: 23, time: 0.01s



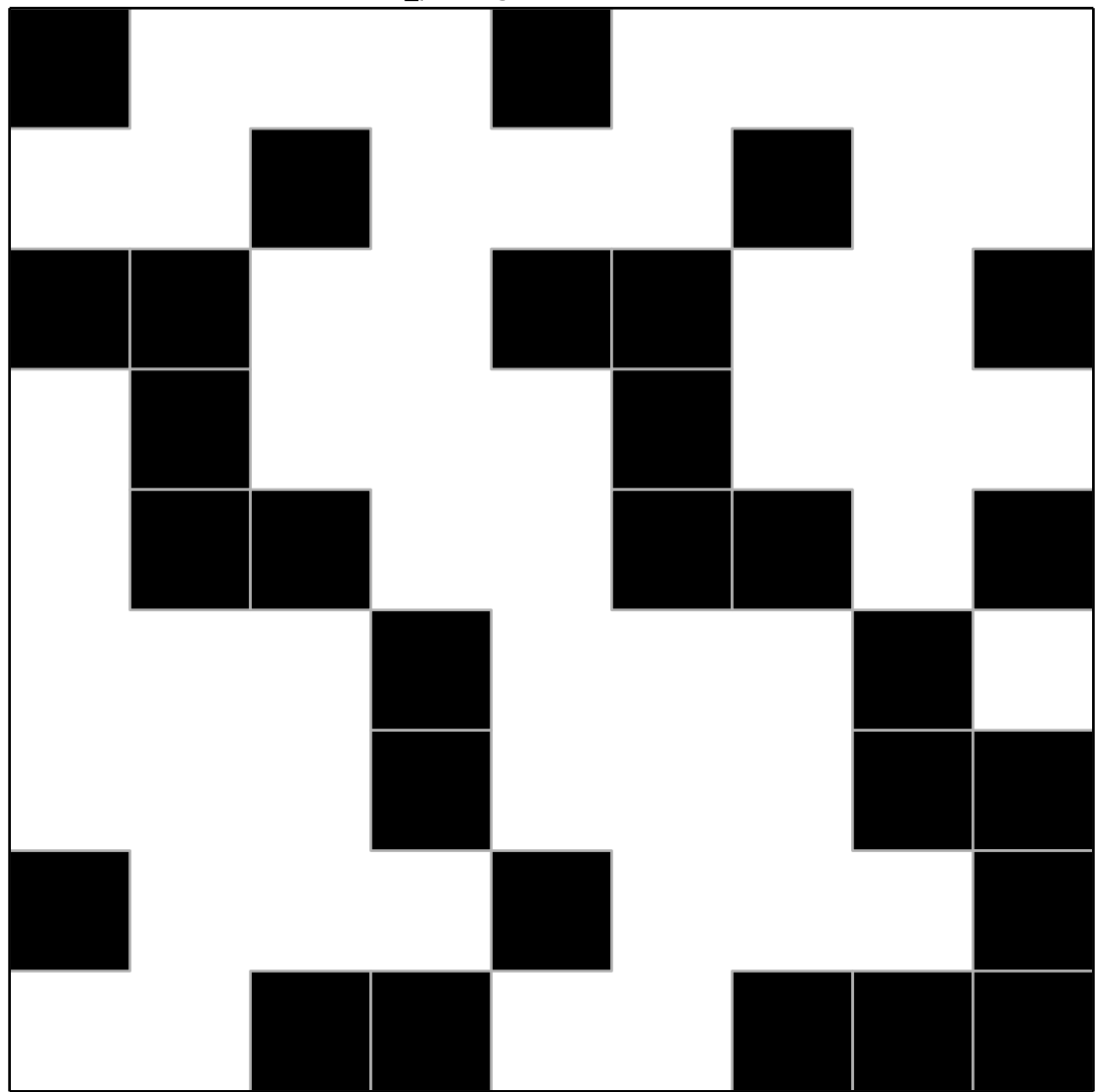
lib3_pentagonall-02 9x9 (29)



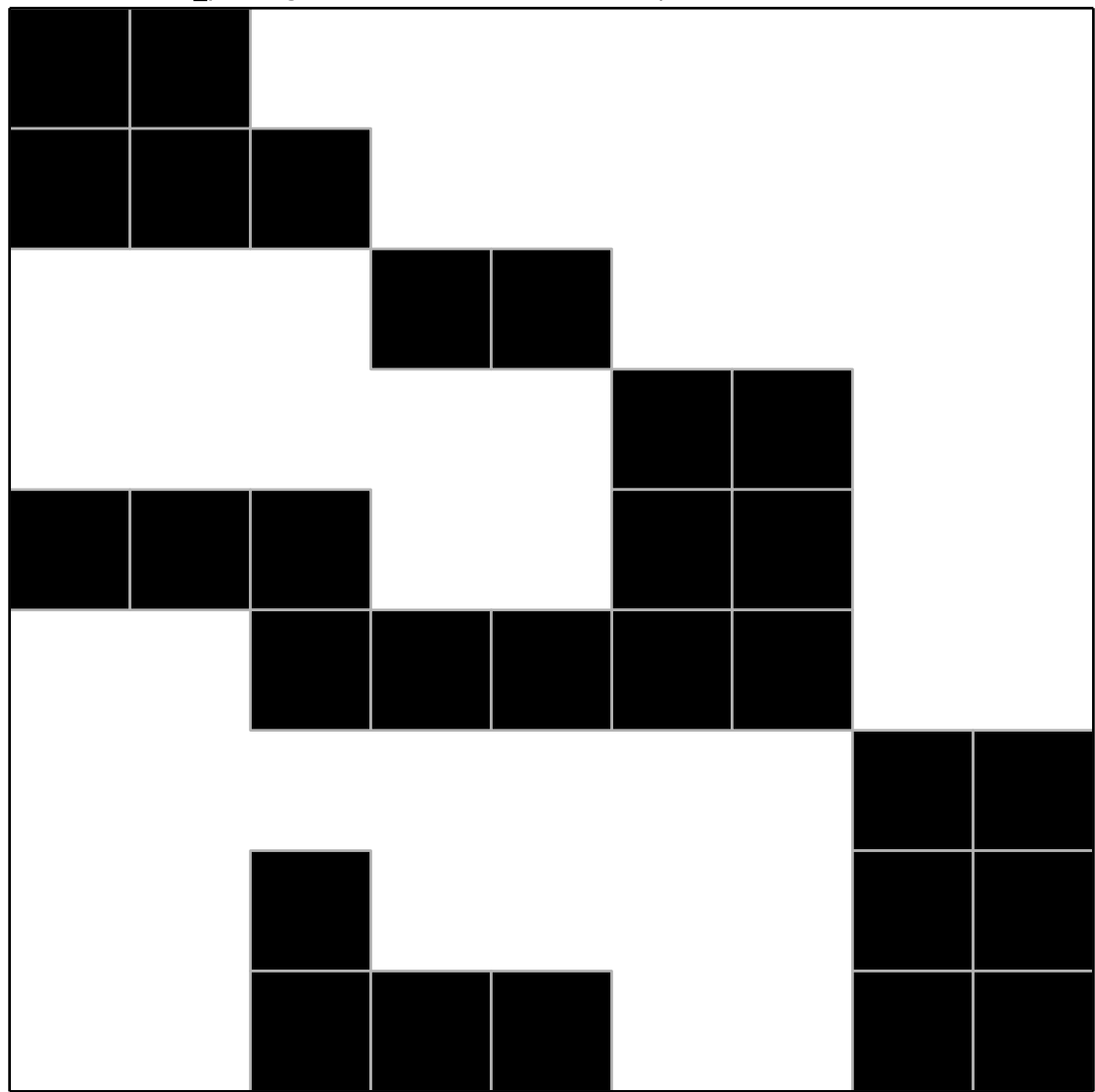
lib3_pentagonall-02, cost: 4, diff: 4, explored: 23, time: 0.01s



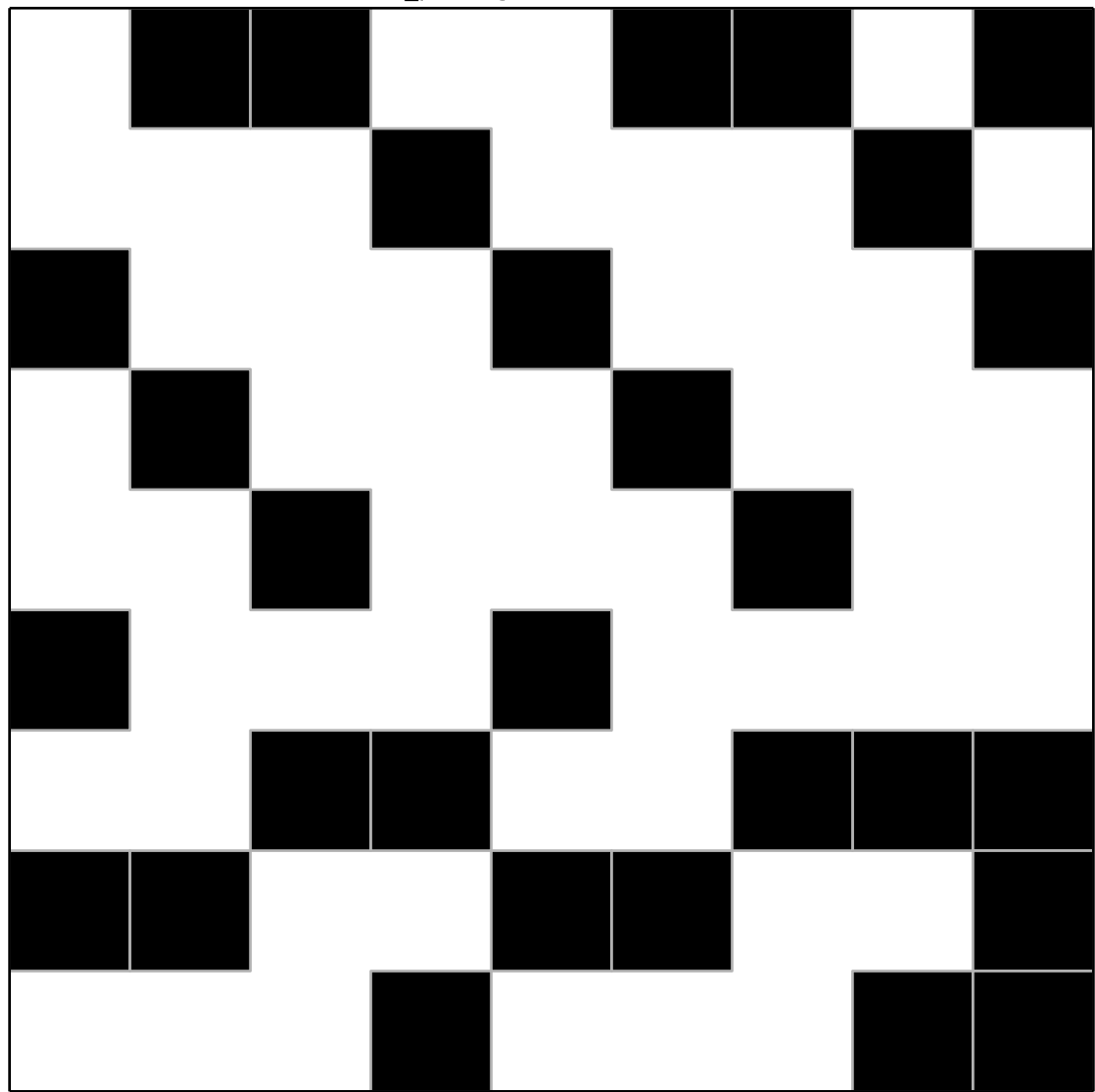
lib3_pentagonall-03 9x9 (29)



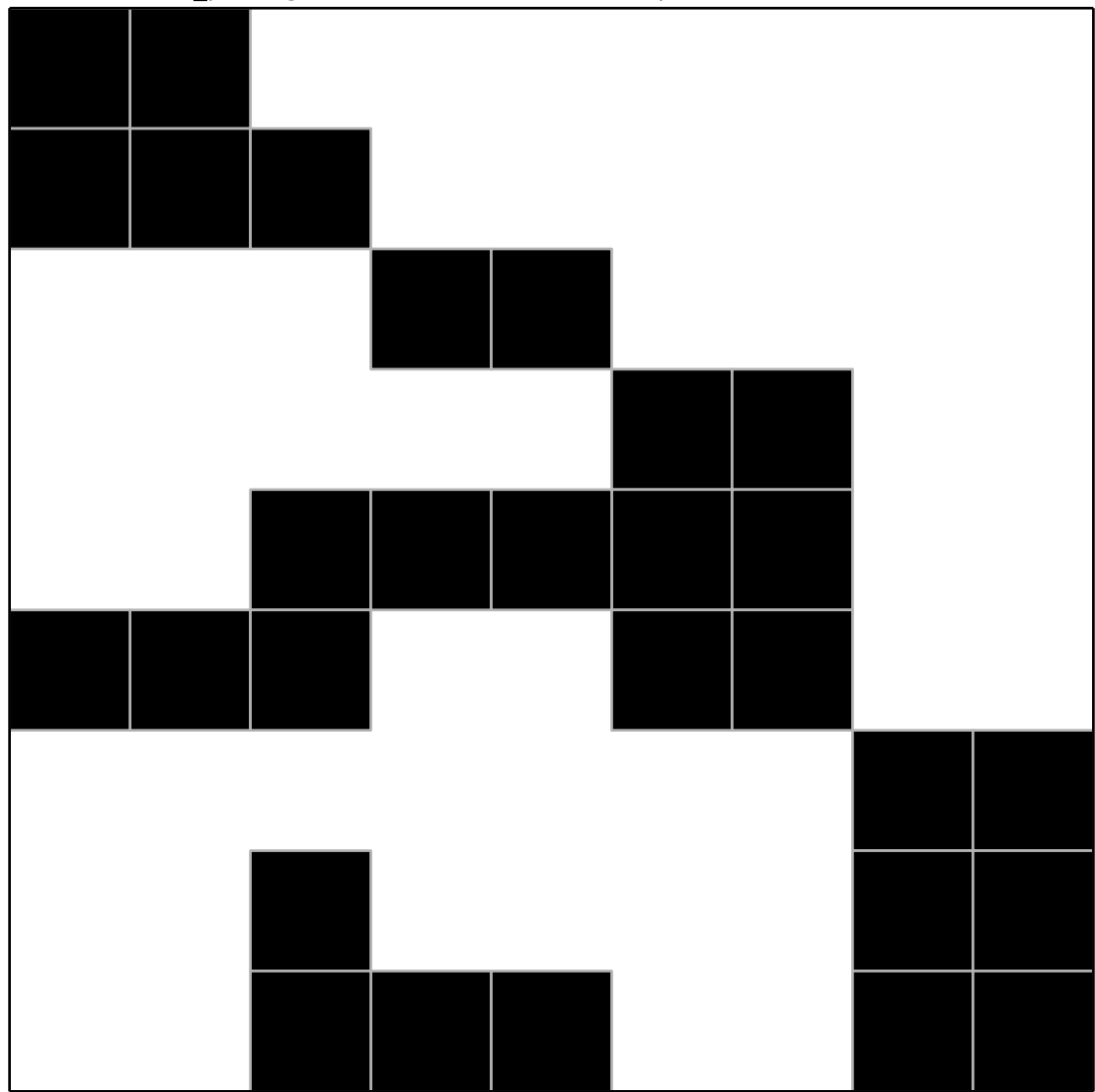
lib3_pentagonall-03, cost: 4, diff: 4, explored: 23, time: 0.01s



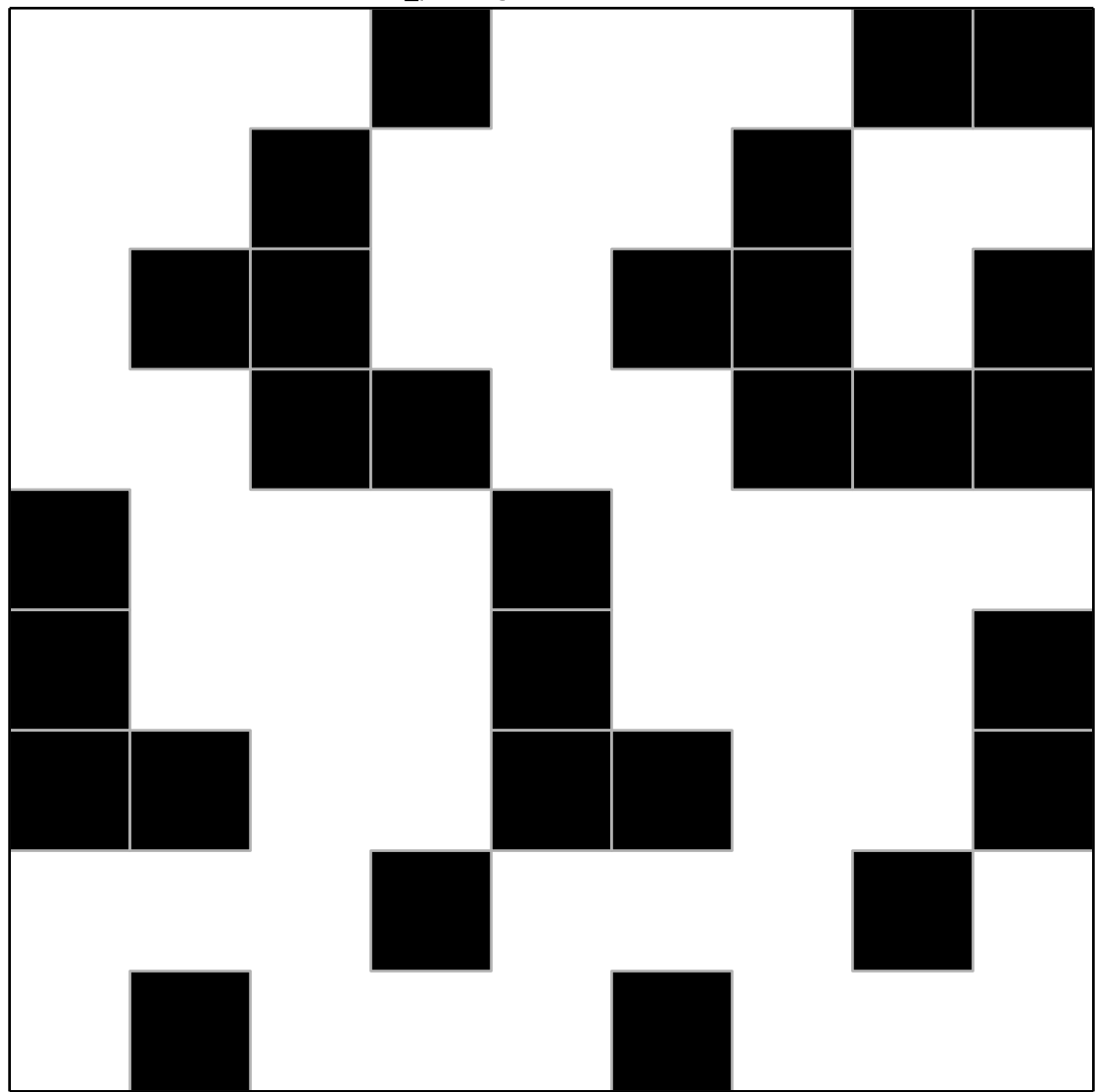
lib3_pentagonall-04 9x9 (29)



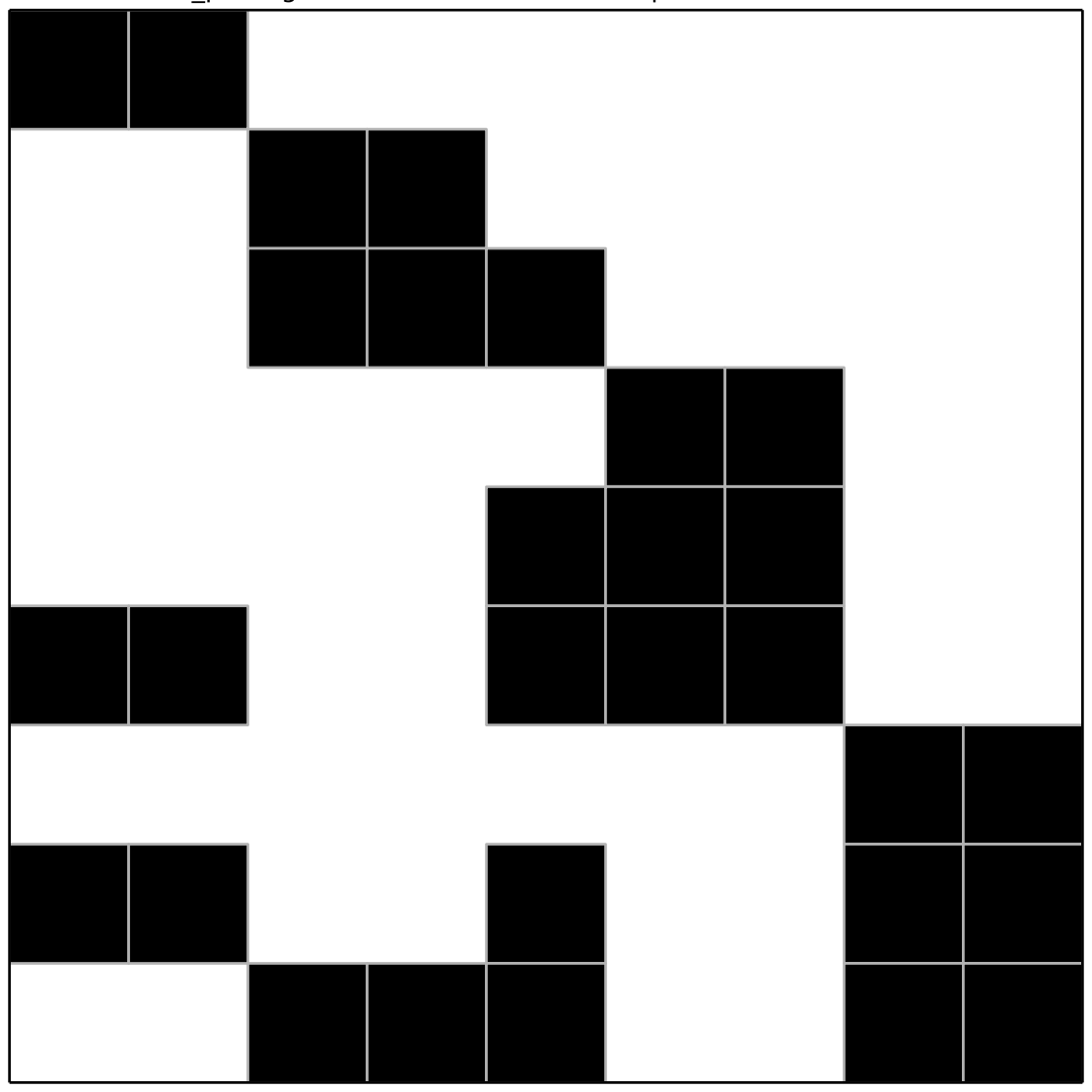
lib3_pentagonall-04, cost: 4, diff: 4, explored: 23, time: 0.01s



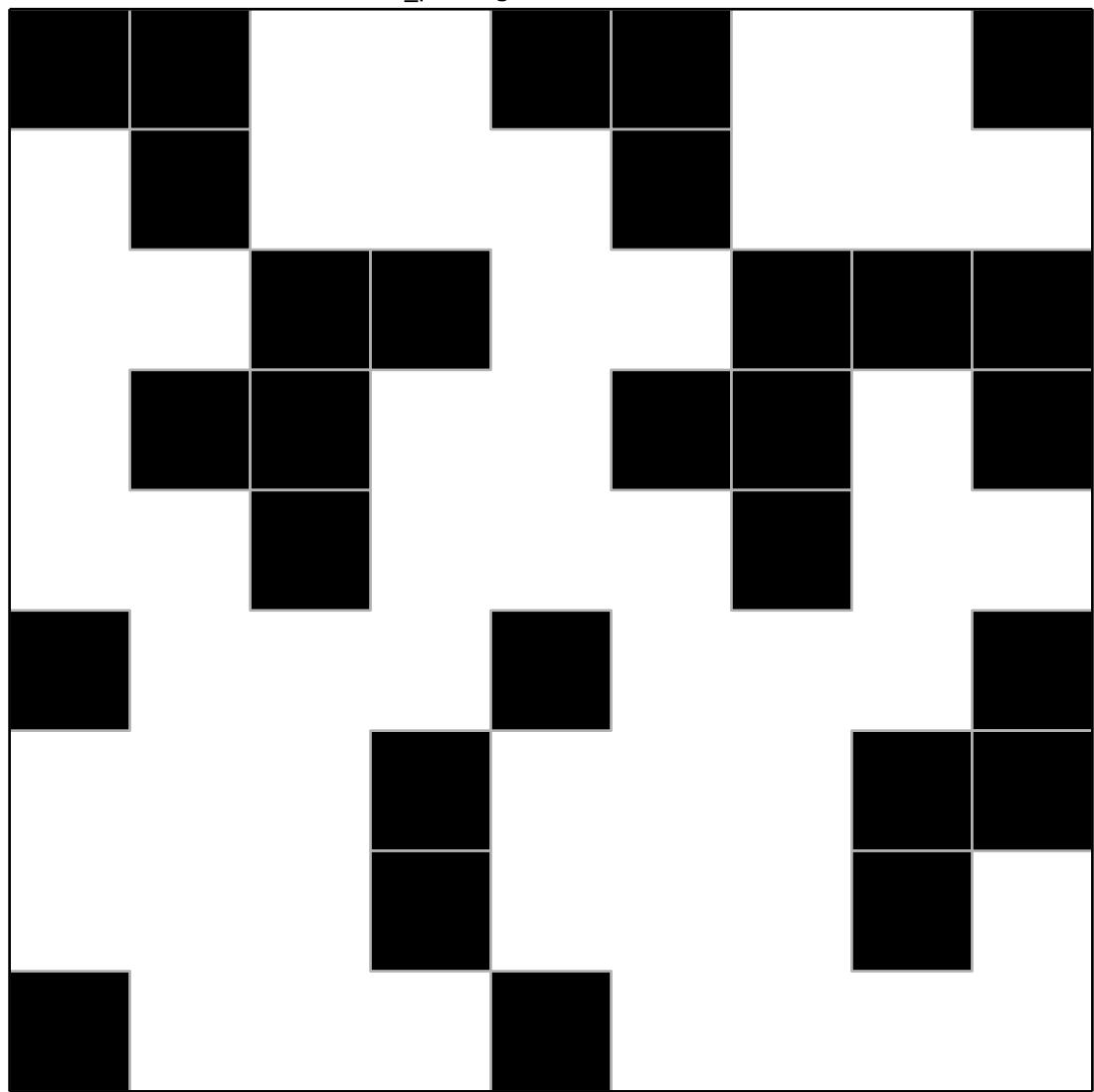
lib3_pentagonall-05 9x9 (29)



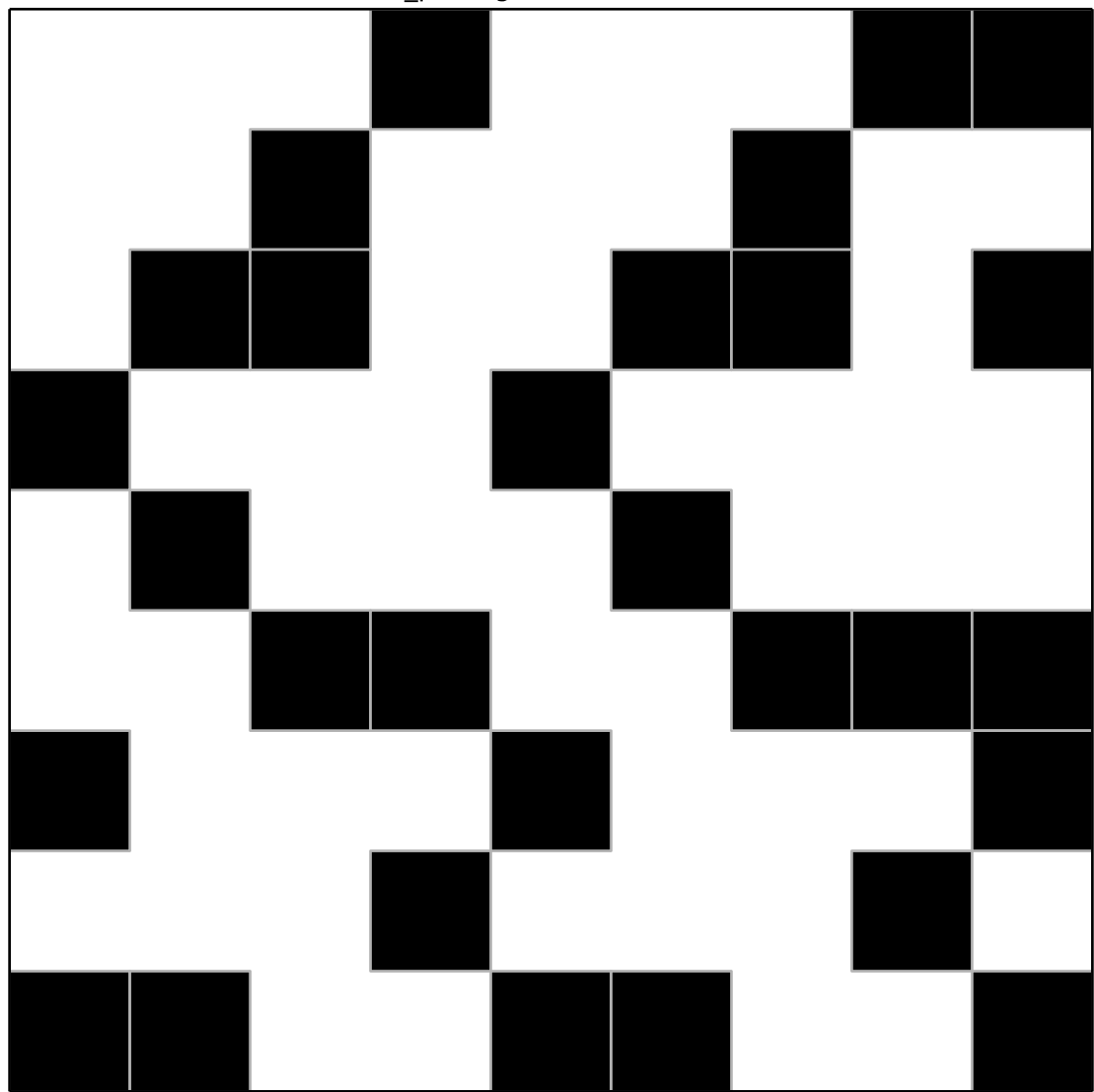
lib3_pentagonall-05, cost: 4, diff: 4, explored: 23, time: 0.01s



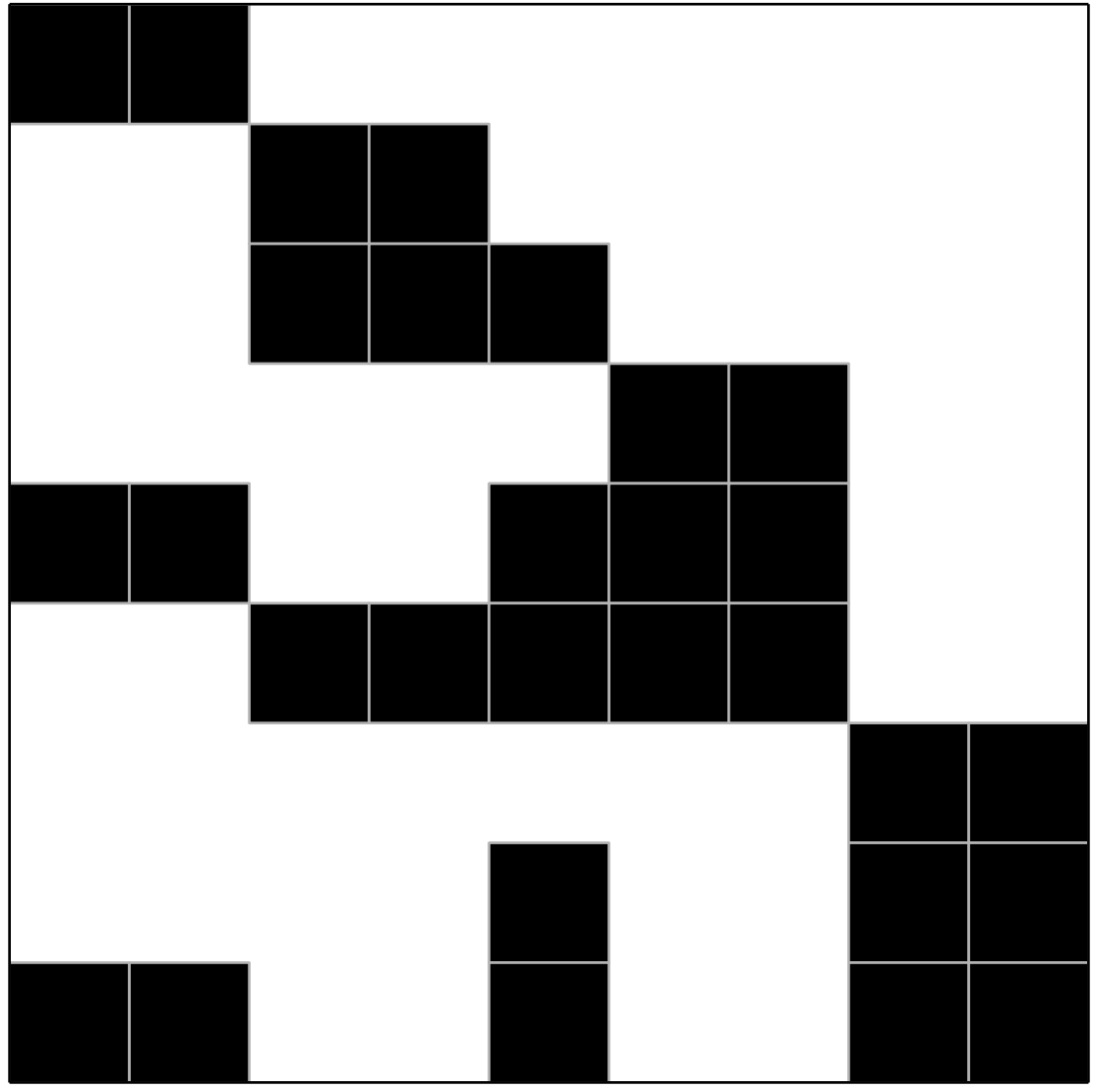
lib3_pentagonall-06 9x9 (29)



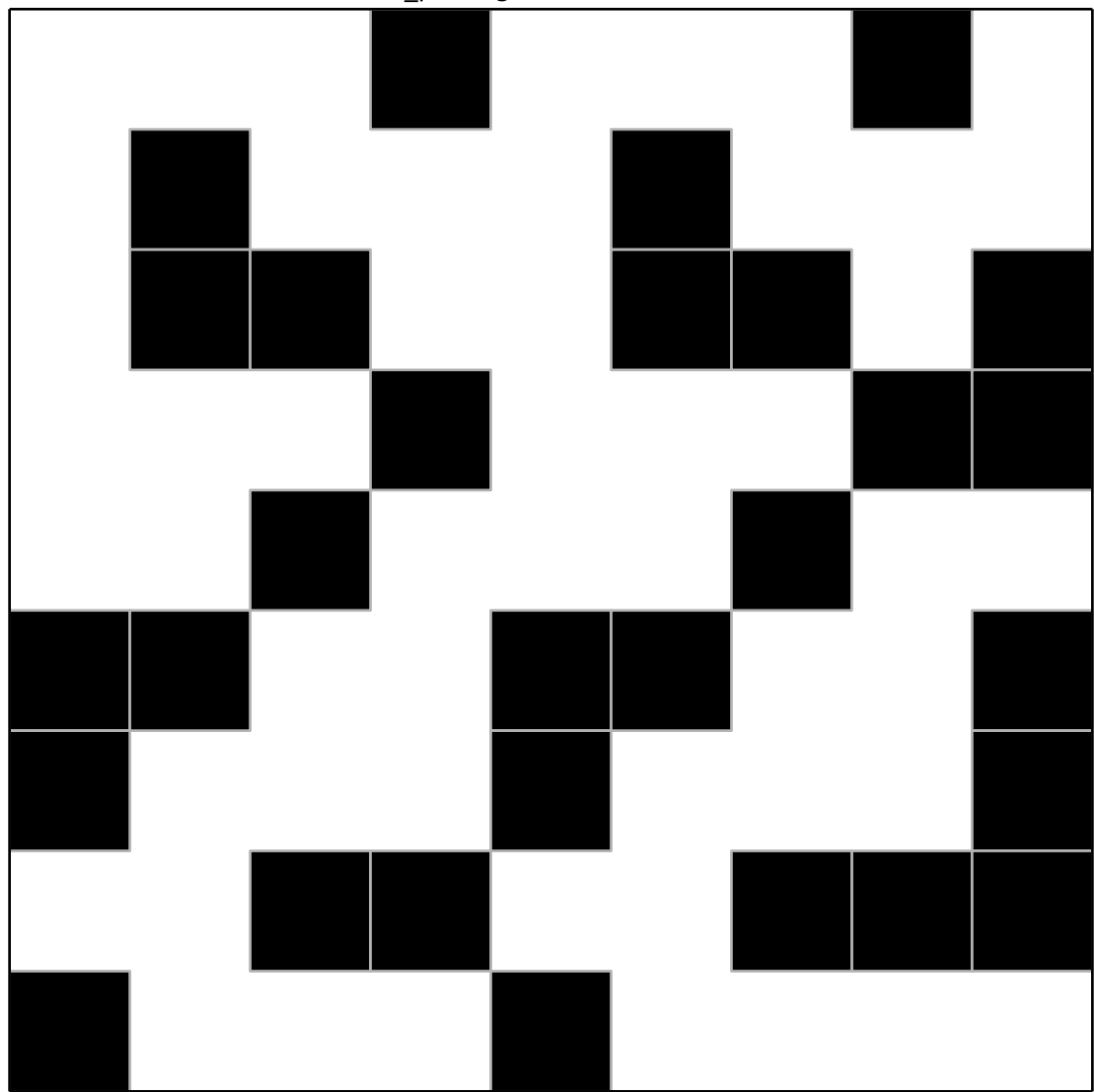
lib3_pentagonall-07 9x9 (29)



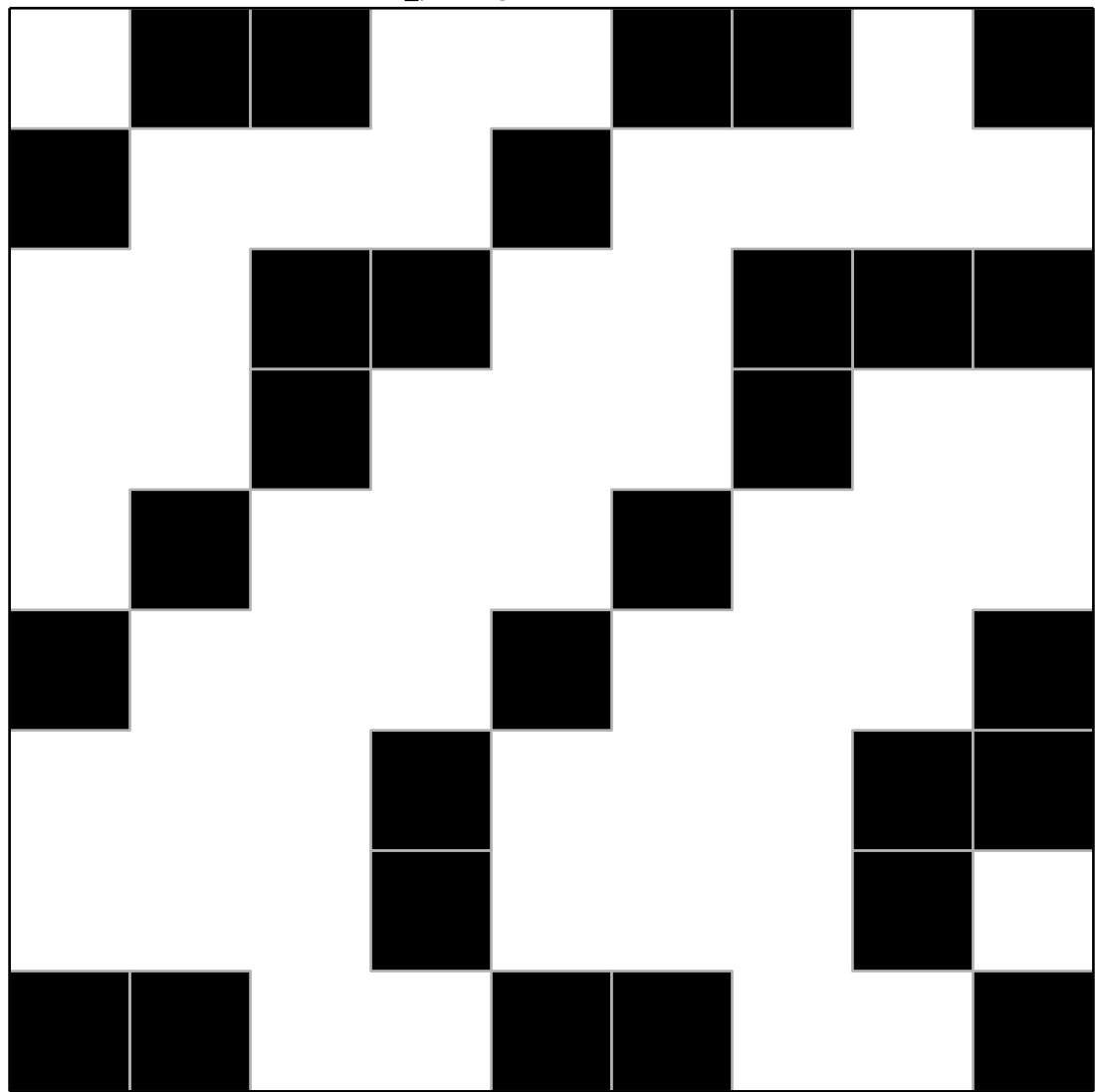
lib3_pentagonall-07, cost: 4, diff: 4, explored: 23, time: 0.01s



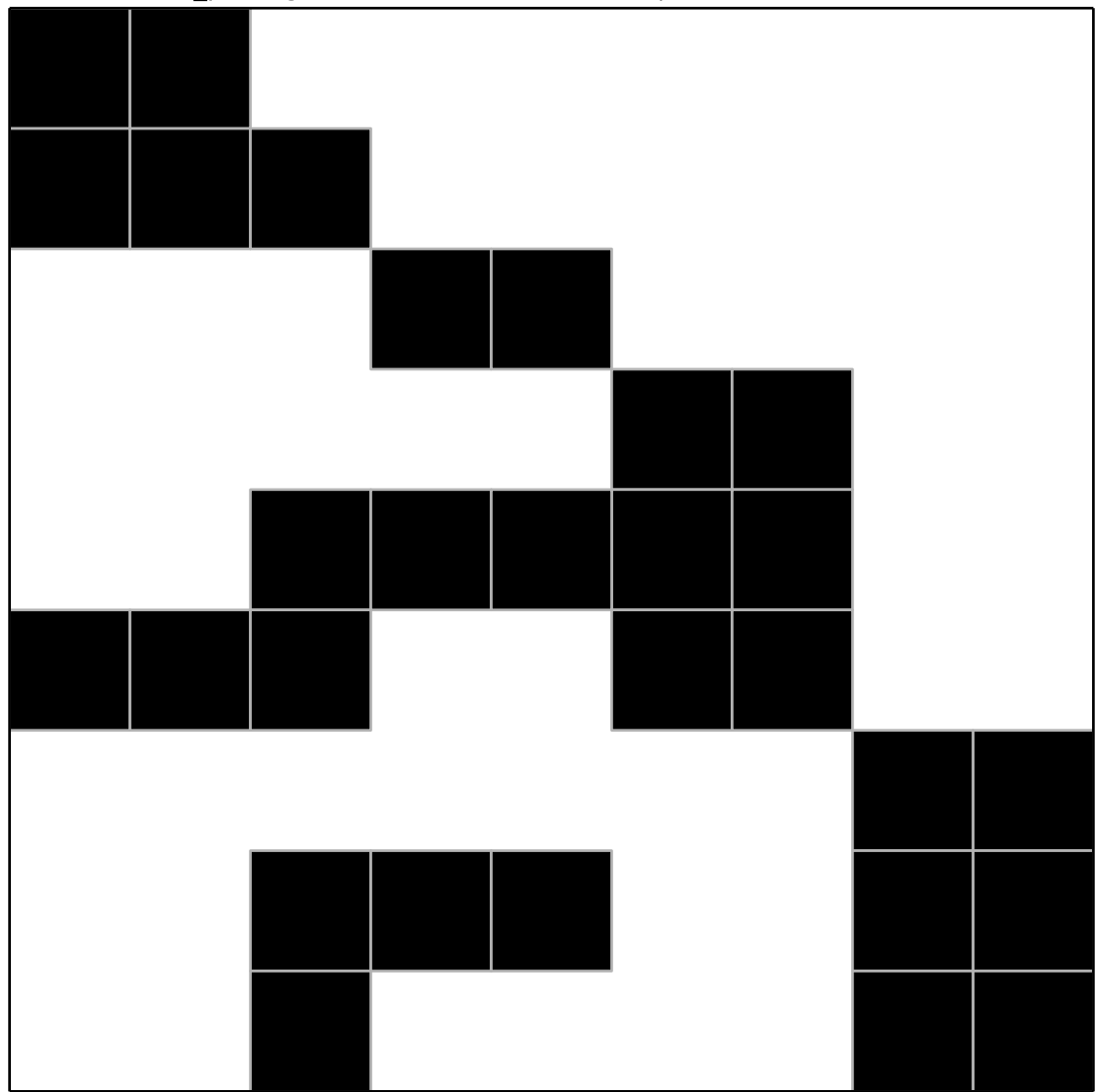
lib3_pentagonall-08 9x9 (29)



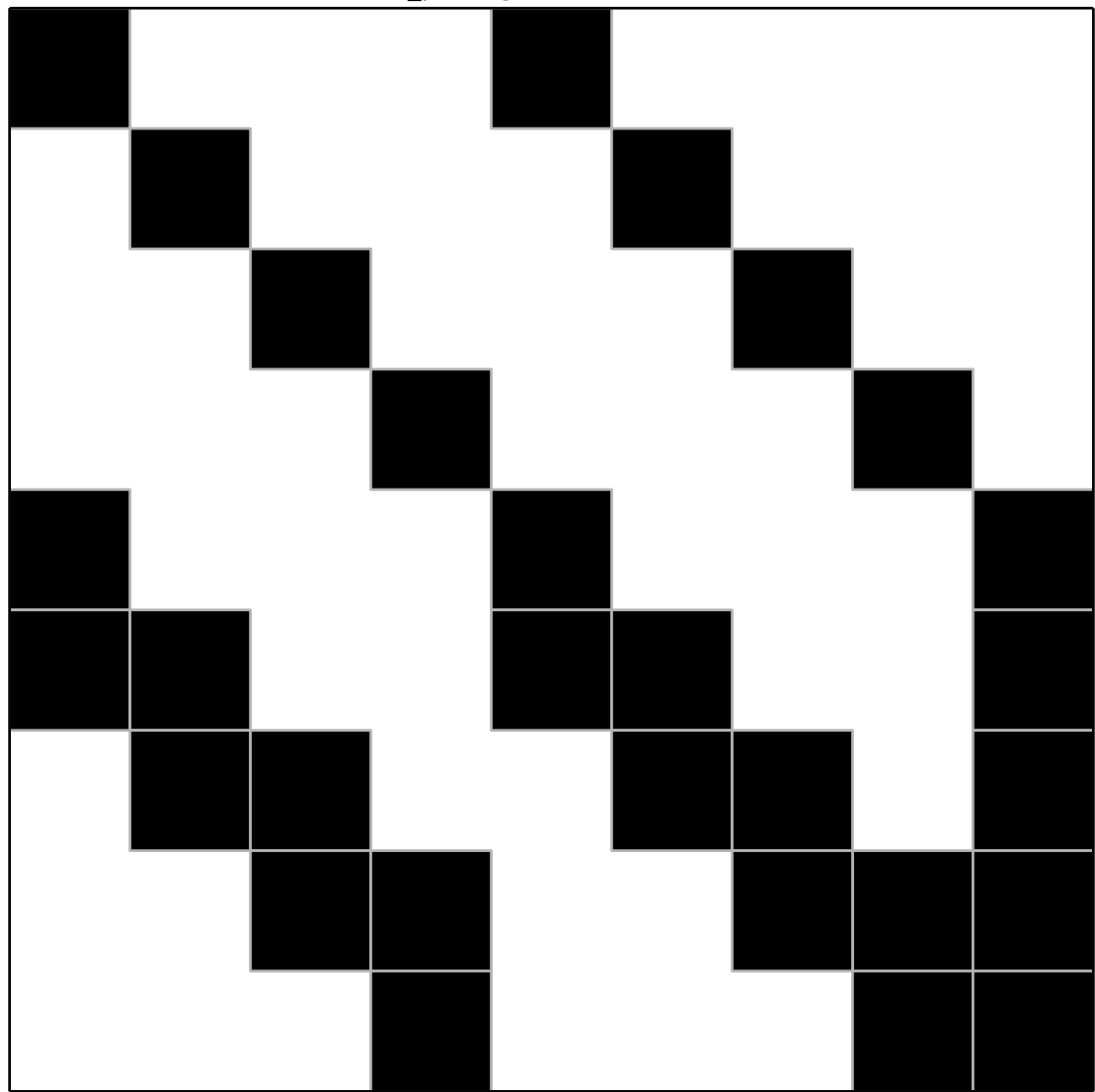
lib3_pentagonall-09 9x9 (29)



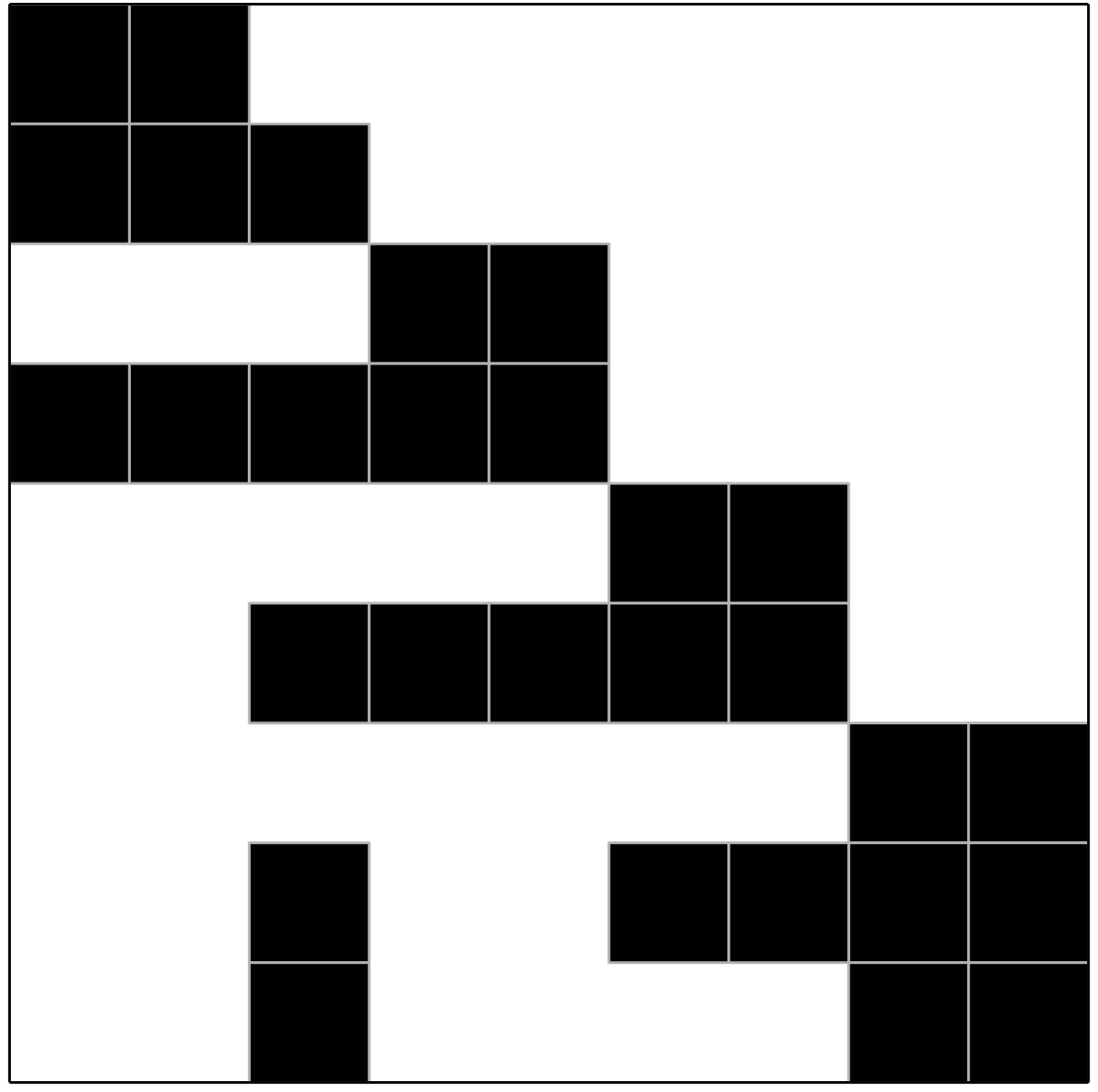
lib3_pentagonall-09, cost: 4, diff: 4, explored: 23, time: 0.01s



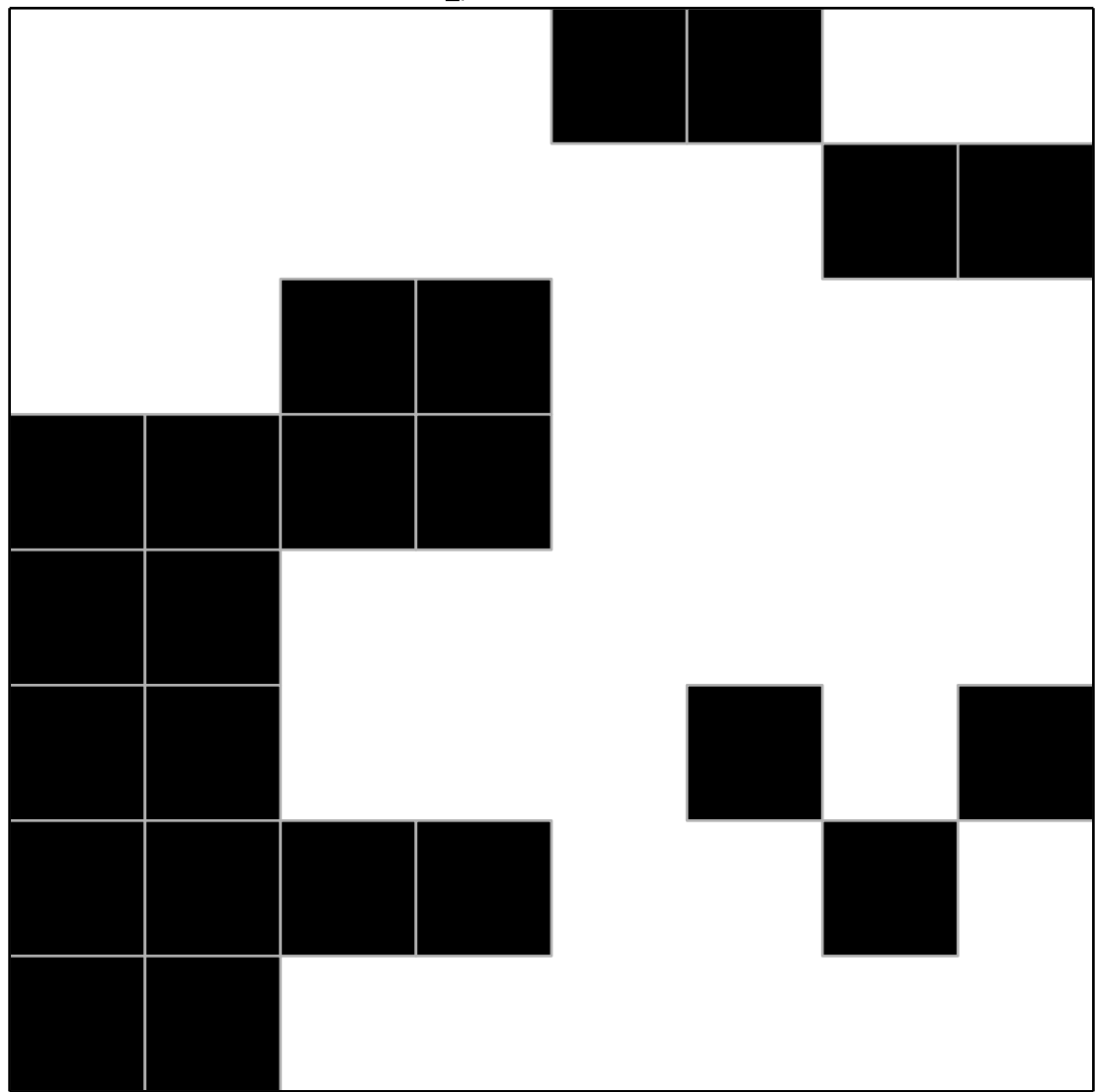
lib3_pentagonall-IN 9x9 (29)



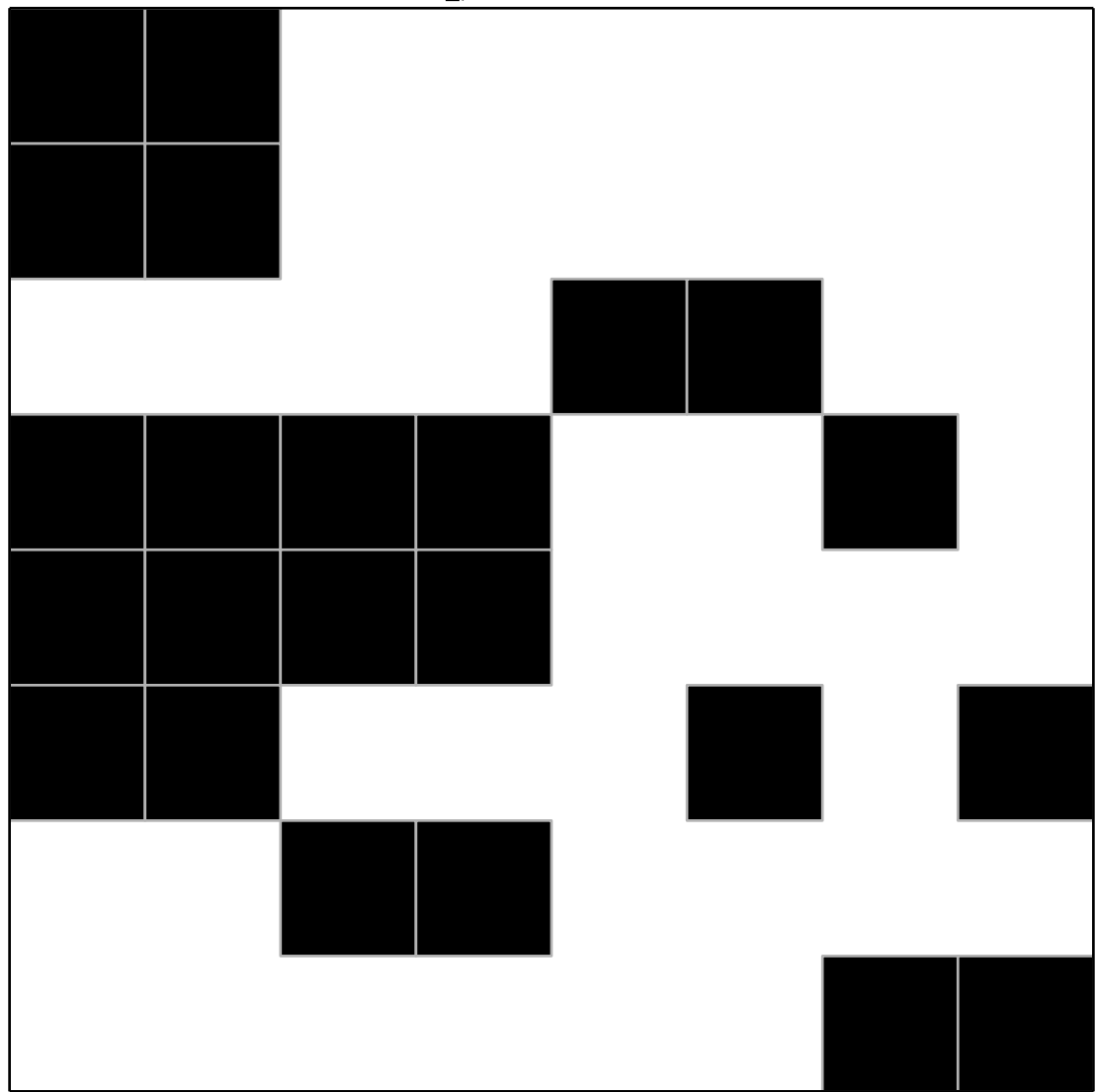
lib3_pentagonall-RE, cost: 4, diff: 4, explored: 23, time: 0.01s



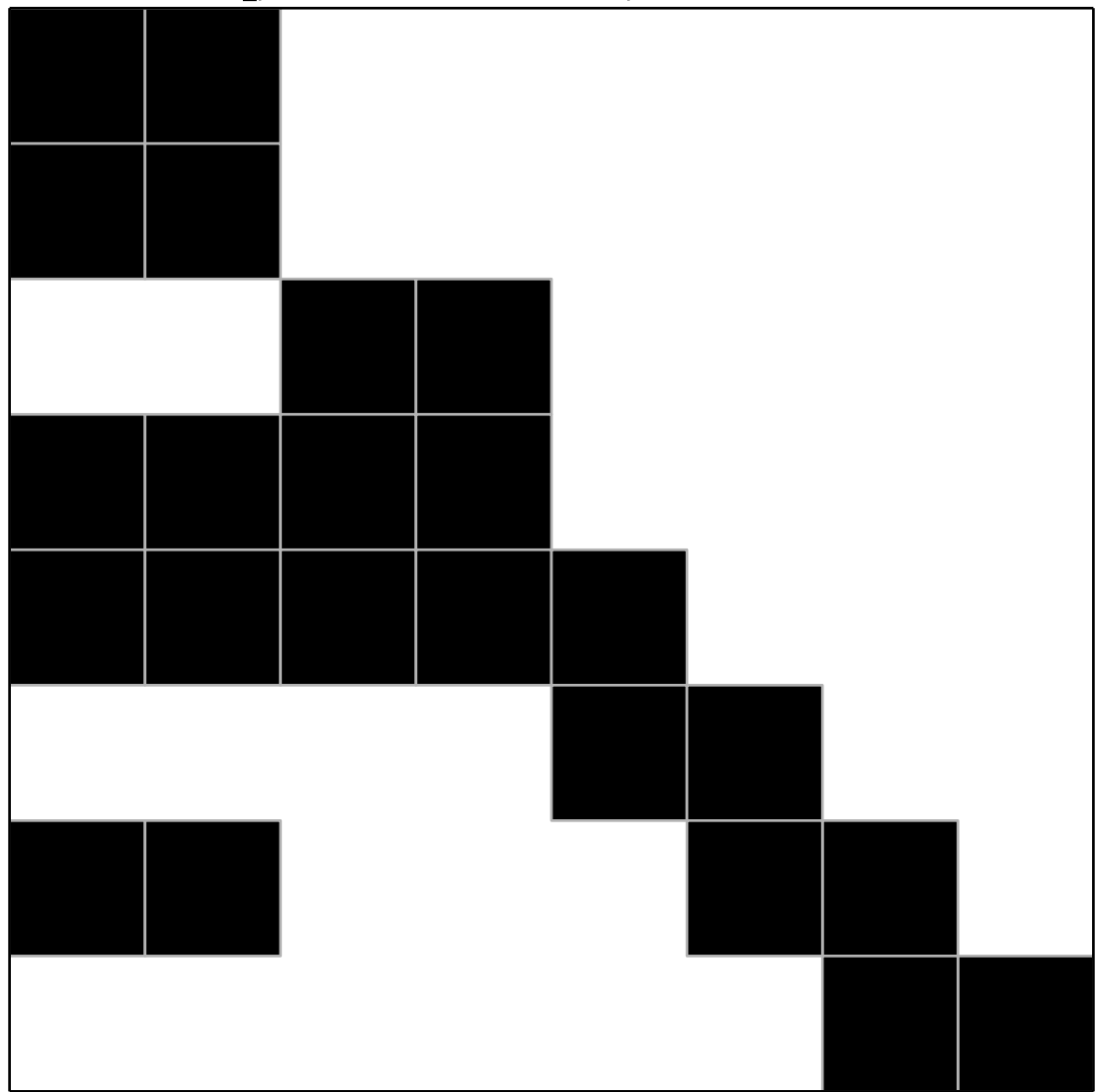
lib3_puma-01 8x8 (23)



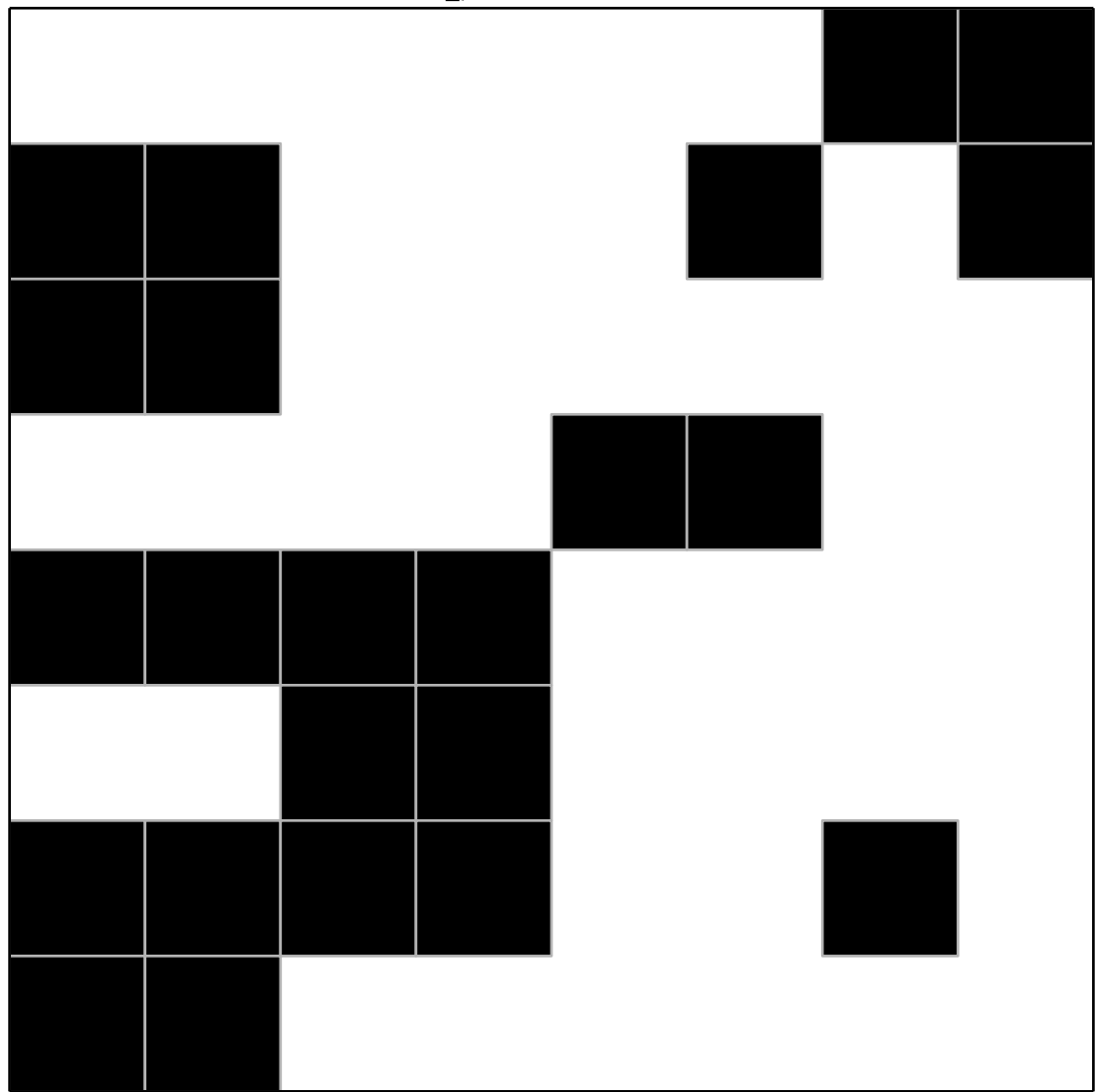
lib3_puma-02 8x8 (23)



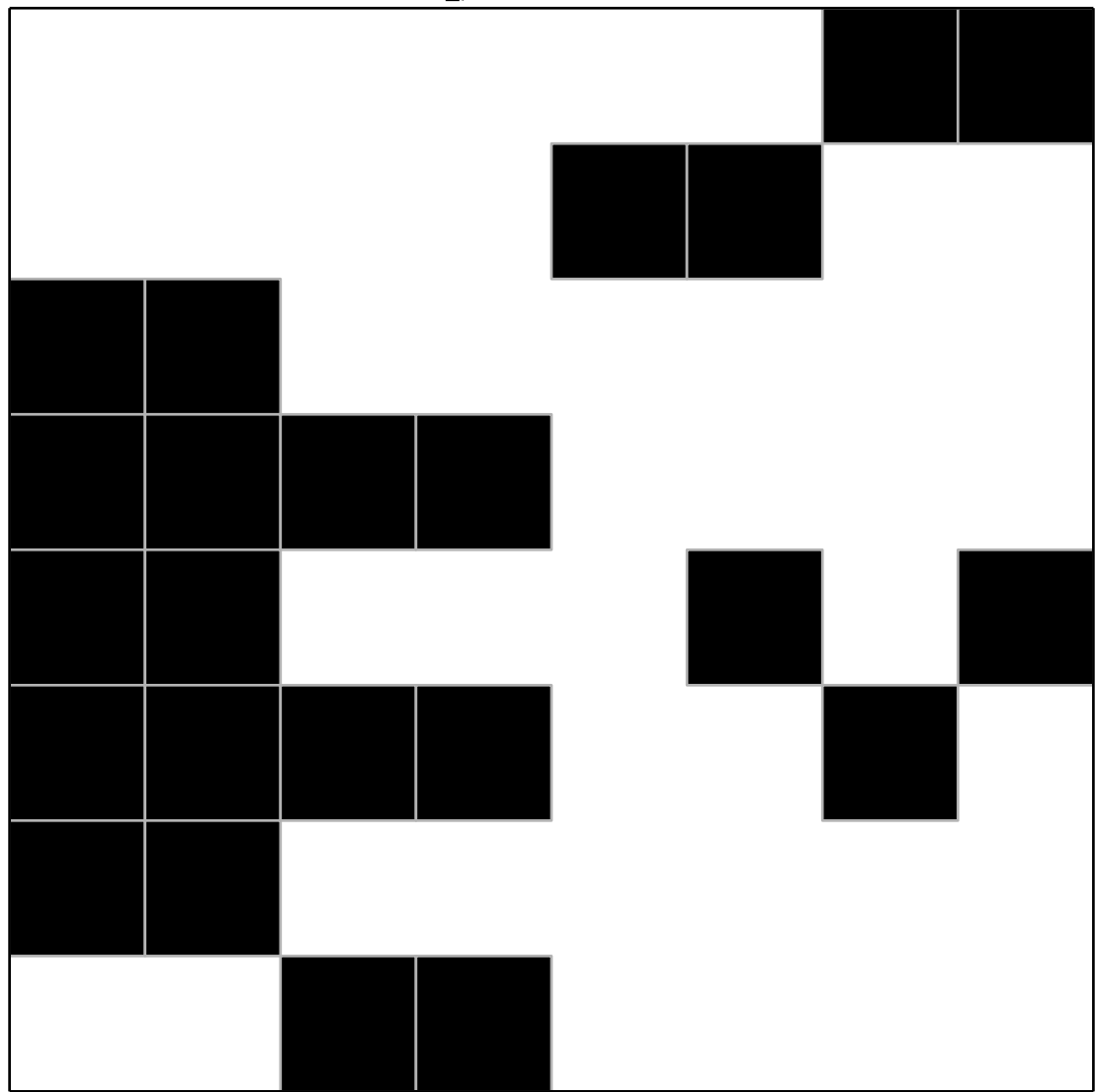
lib3_puma-02, cost: 2, diff: 2, explored: 3, time: 0.00s



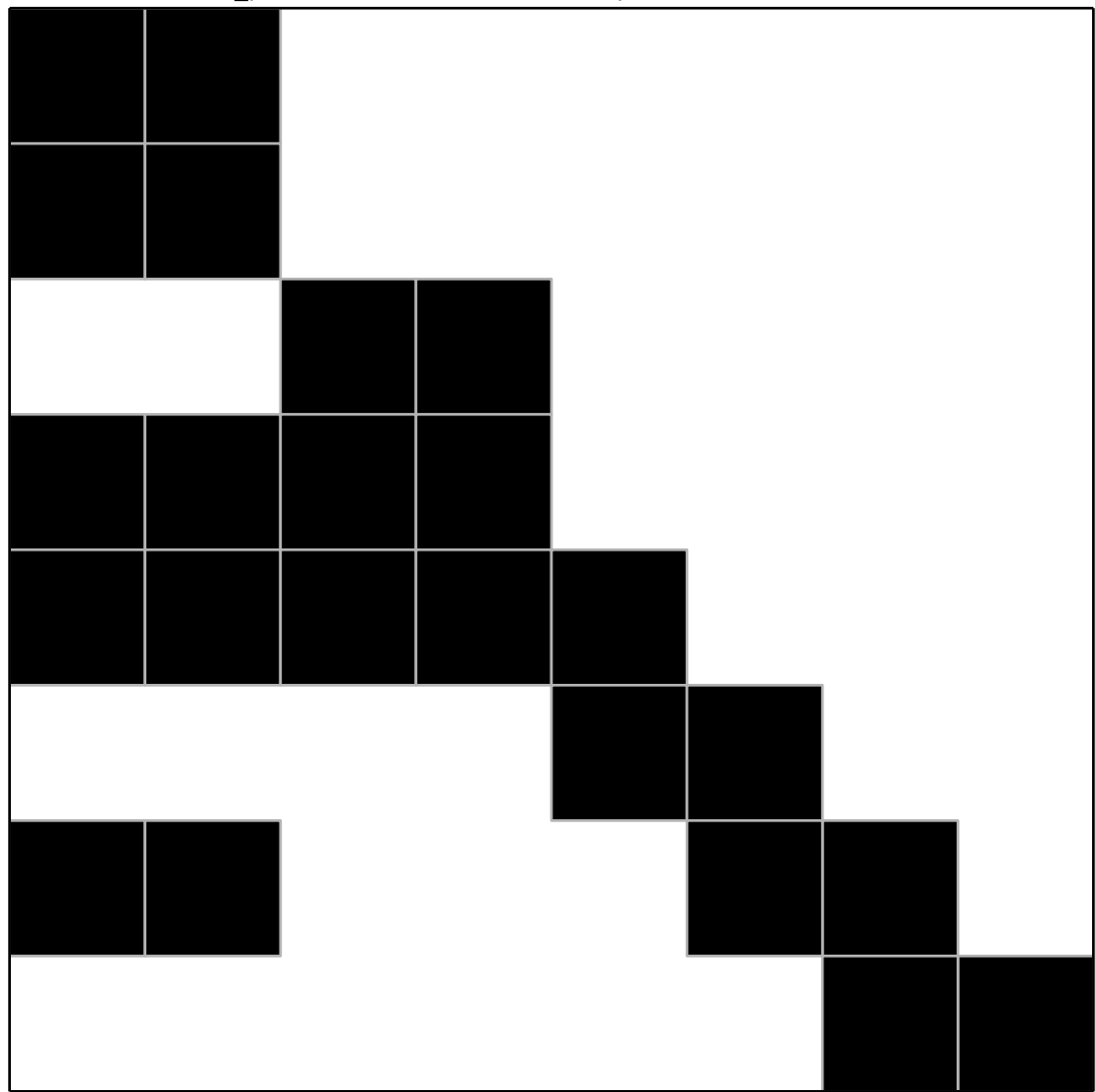
lib3_puma-03 8x8 (23)



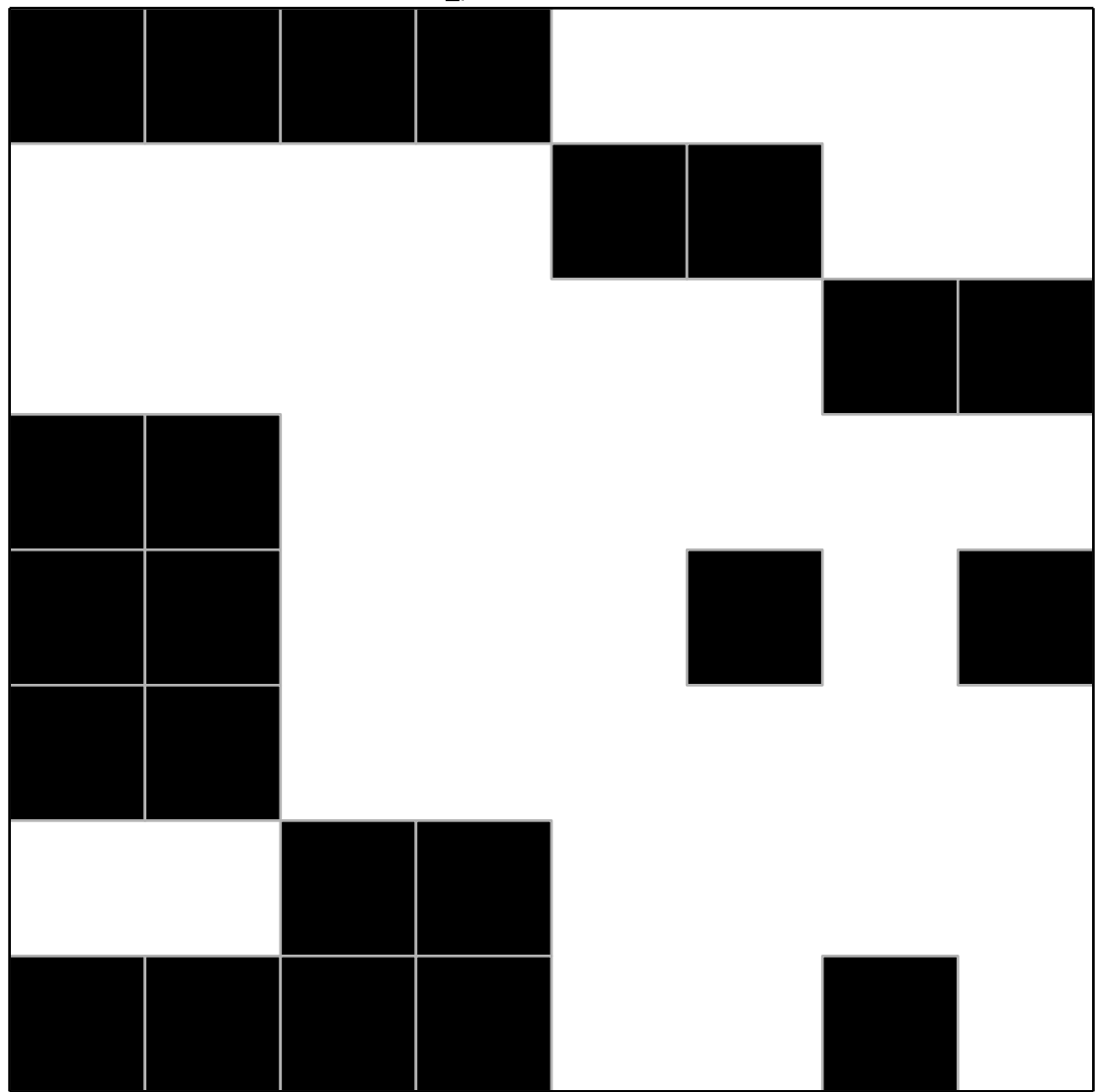
lib3_puma-04 8x8 (23)



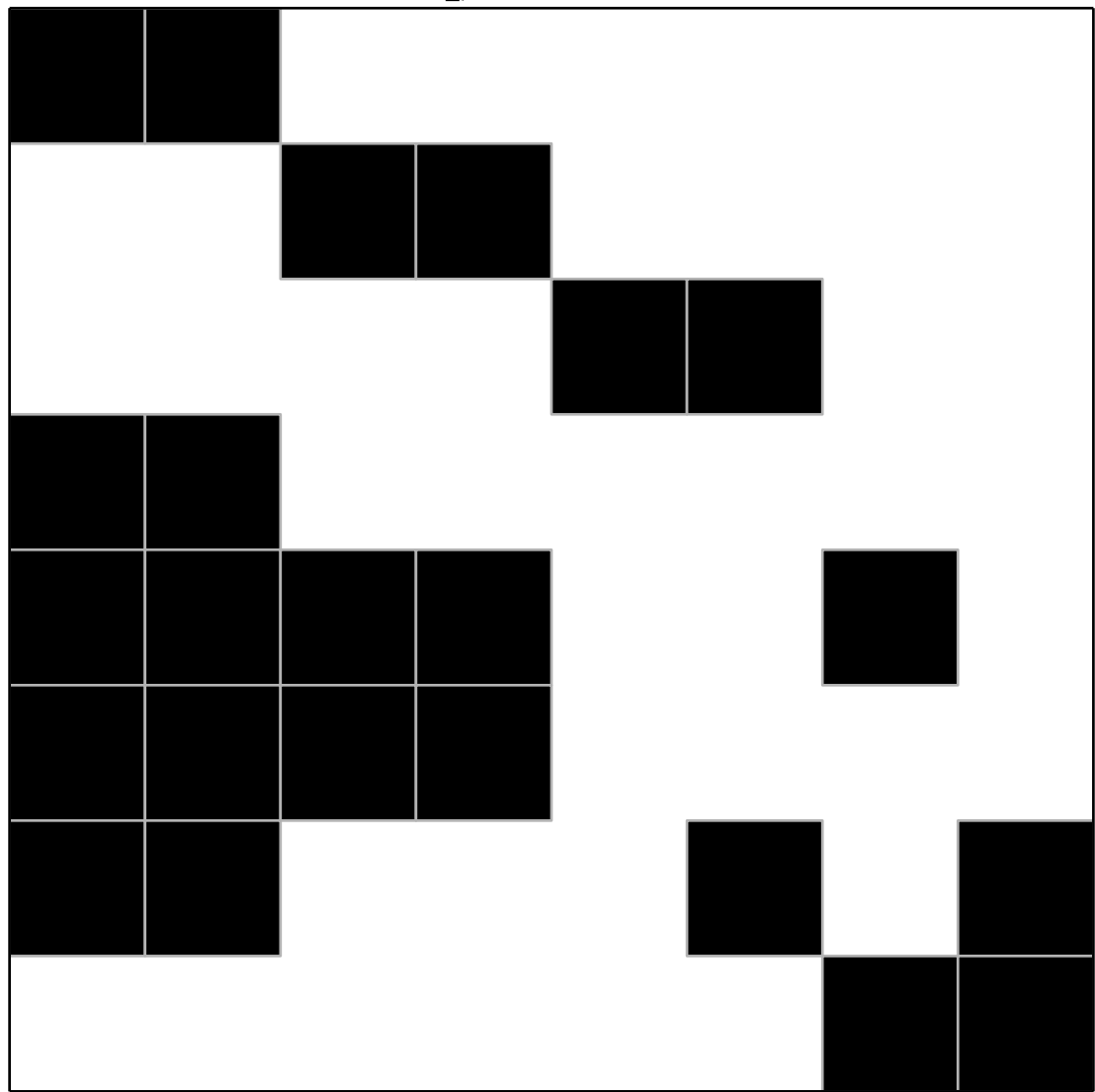
lib3_puma-04, cost: 2, diff: 2, explored: 13, time: 0.00s



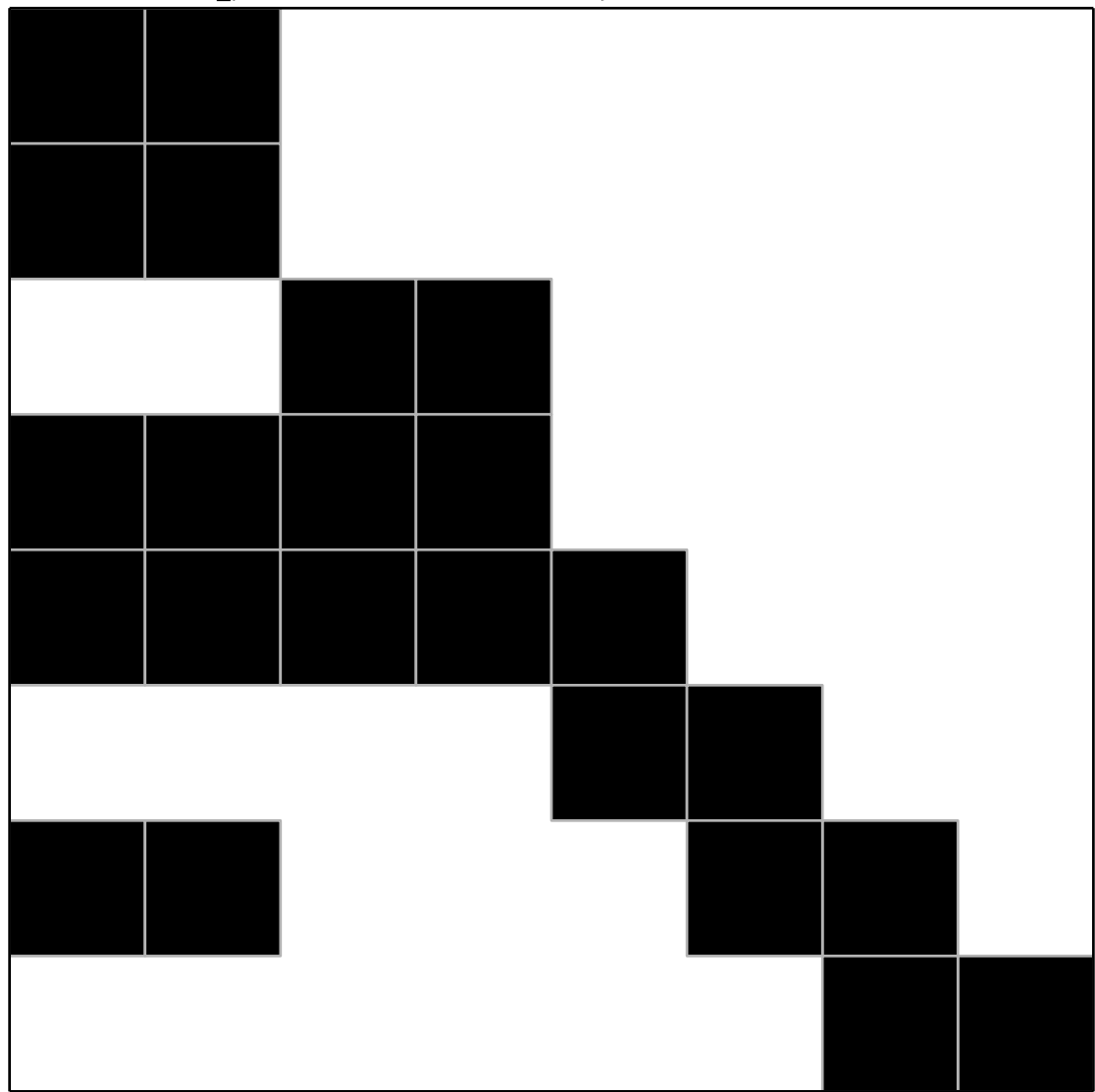
lib3_puma-05 8x8 (23)



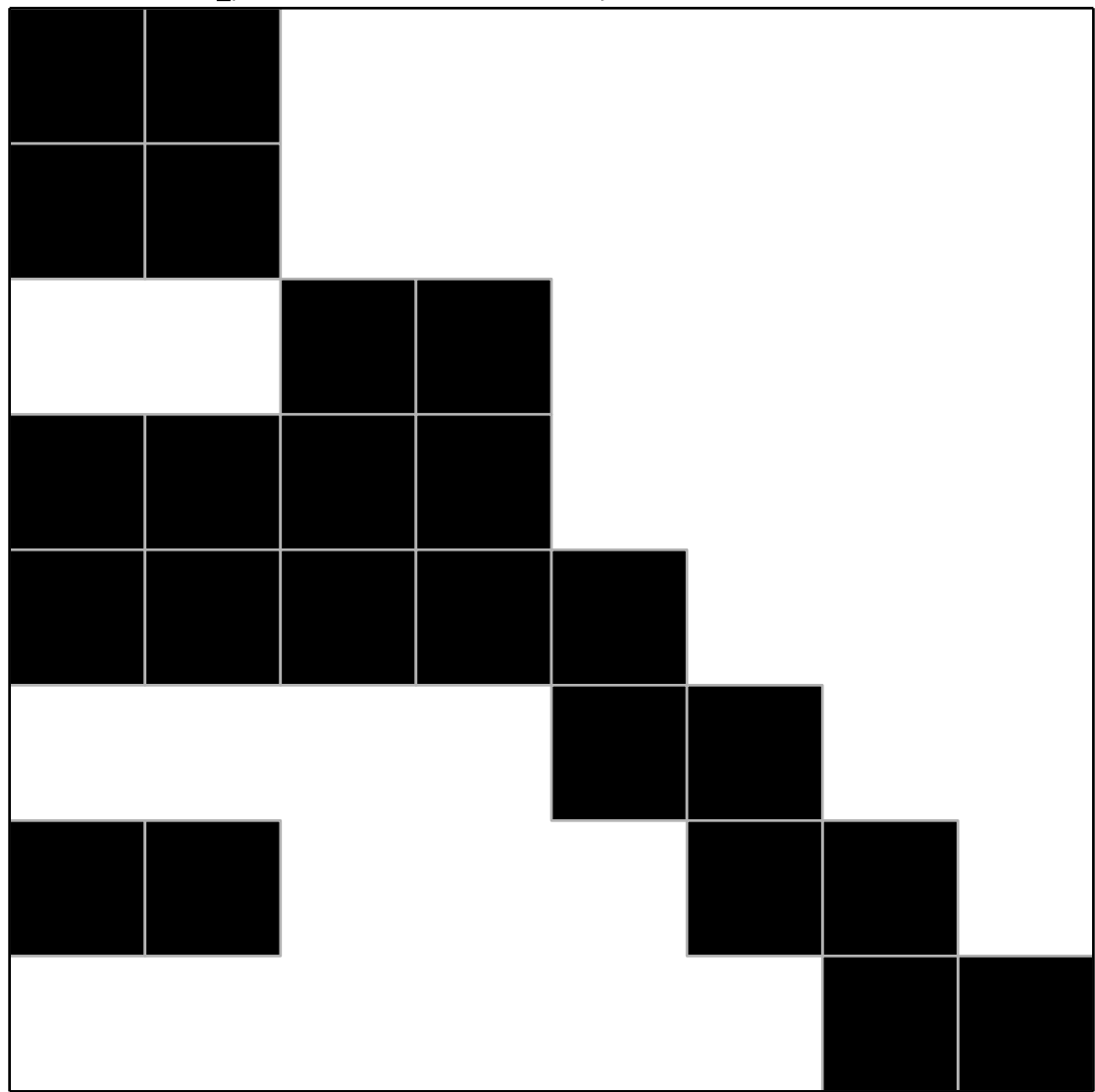
lib3_puma-06 8x8 (23)



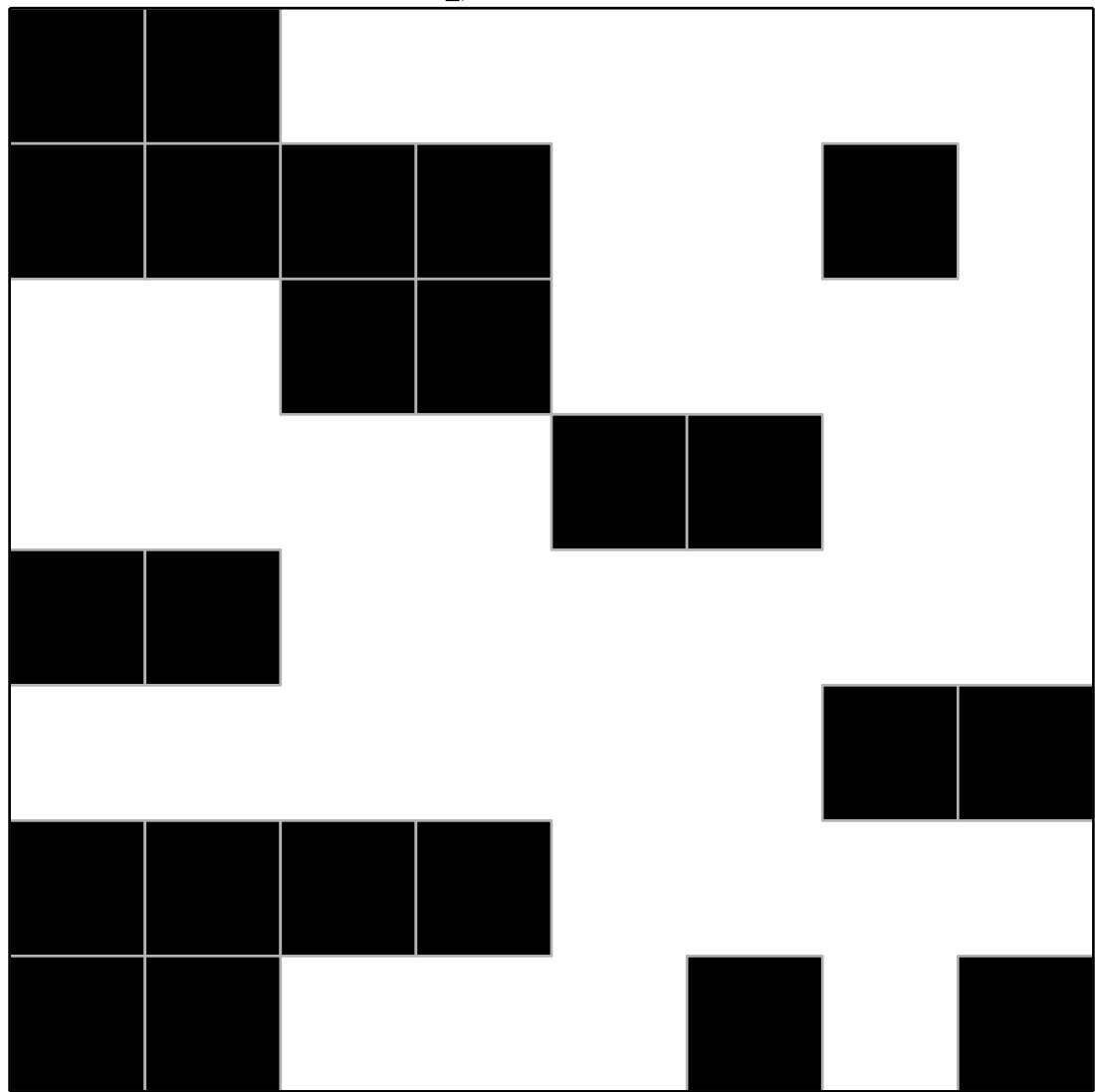
lib3_puma-06, cost: 2, diff: 2, explored: 0, time: 0.00s, CS



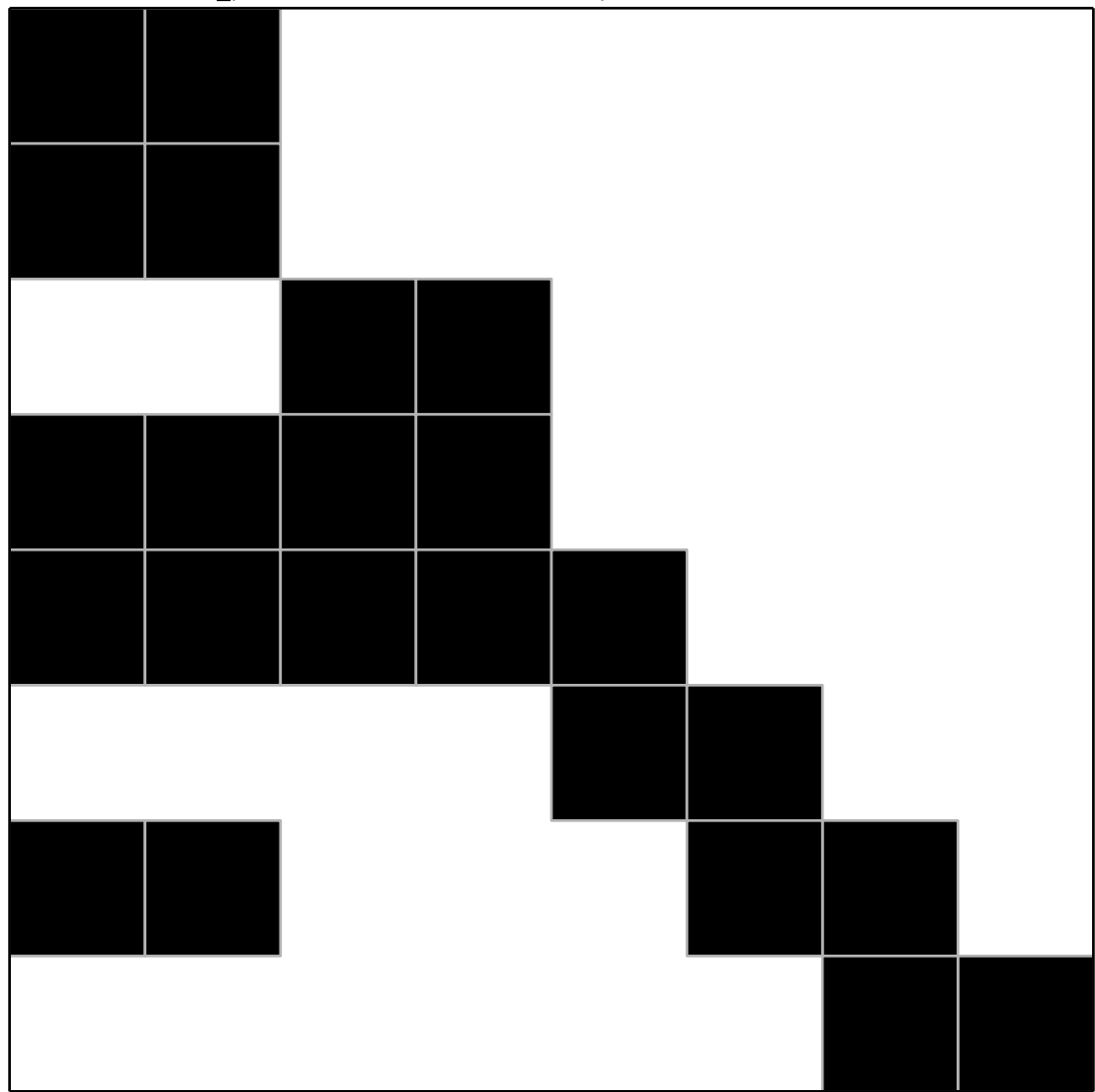
lib3_puma-07, cost: 2, diff: 2, explored: 0, time: 0.00s, CS



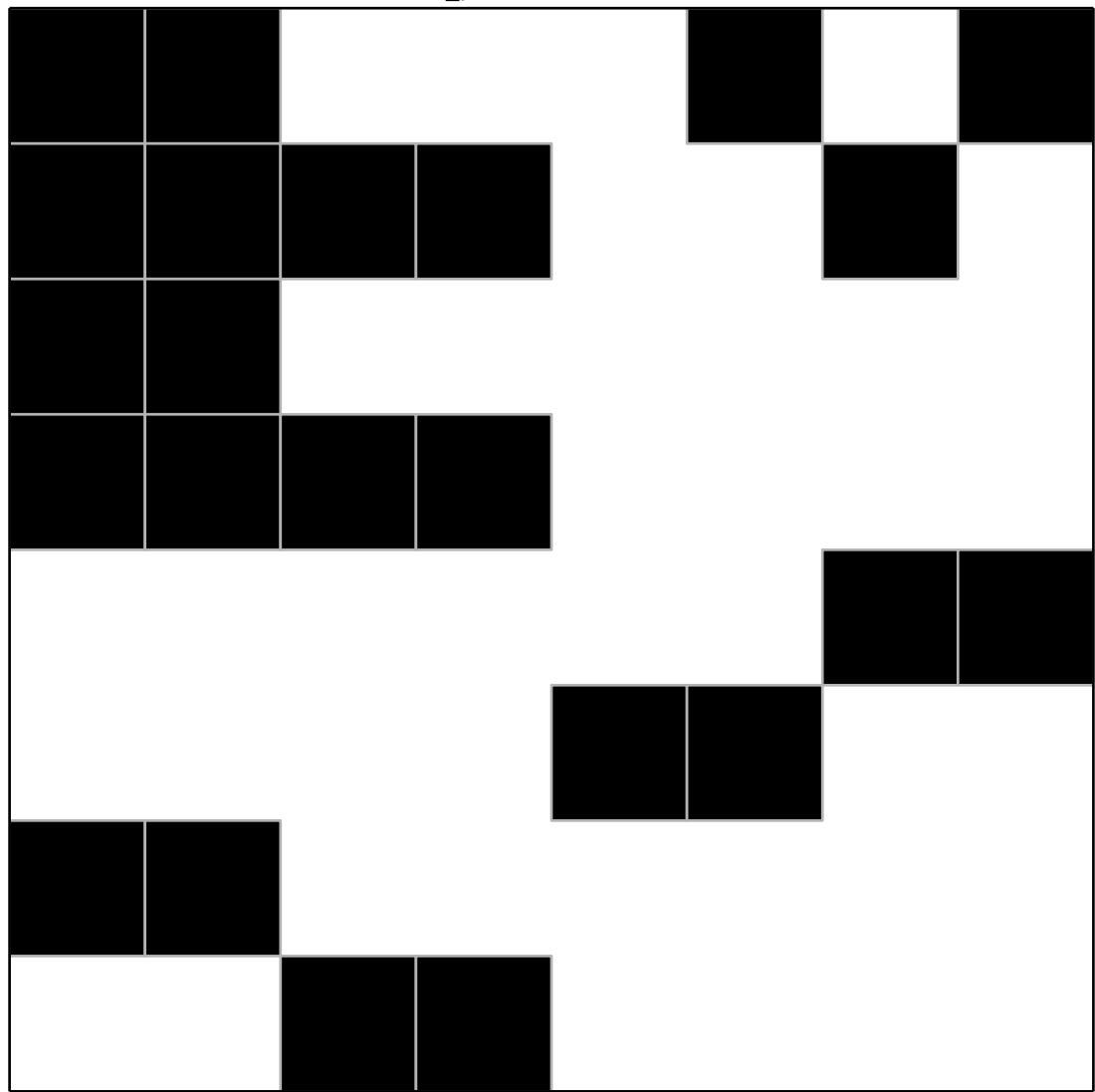
lib3_puma-08 8x8 (23)



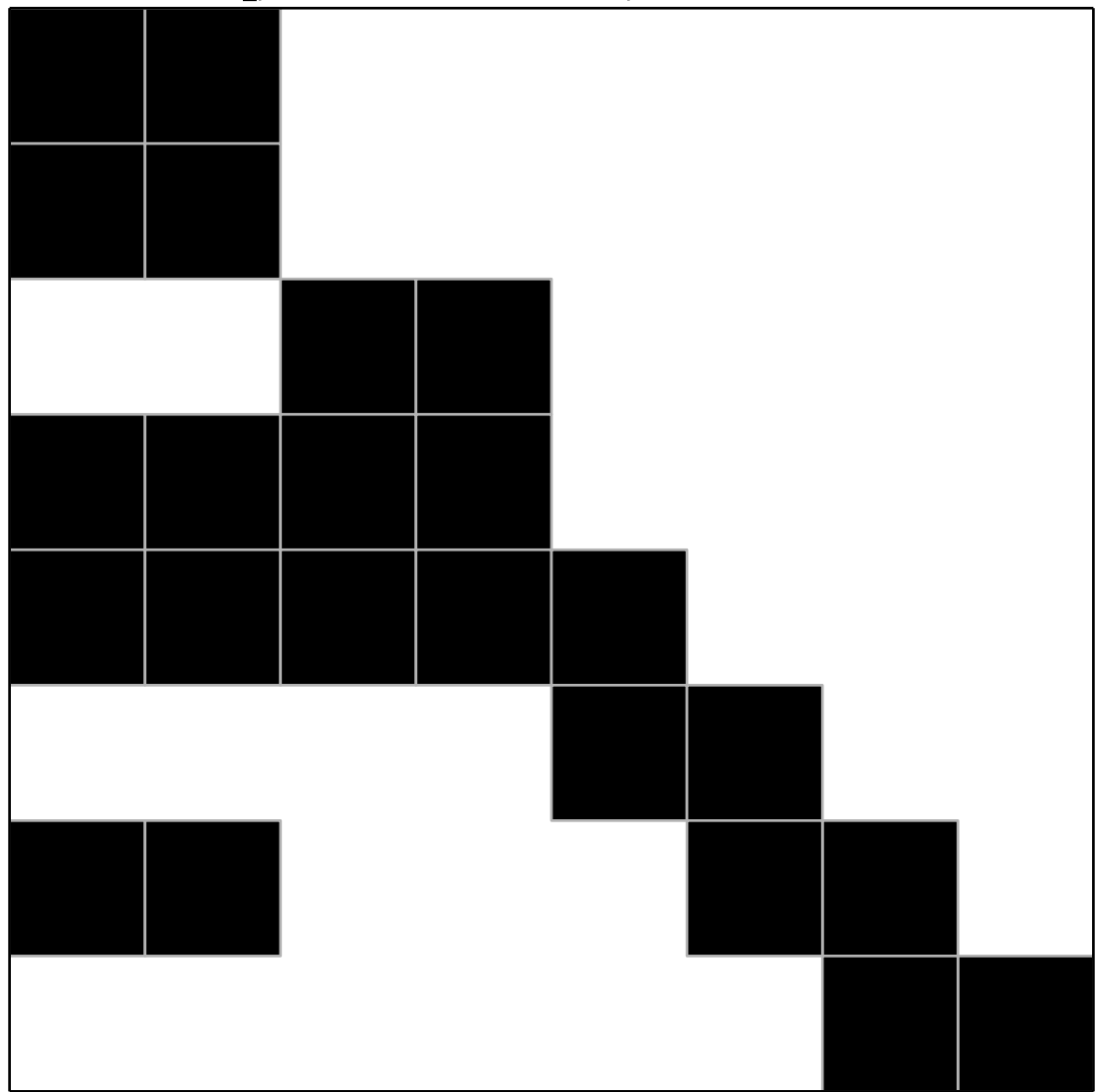
lib3_puma-08, cost: 2, diff: 2, explored: 0, time: 0.00s, CS



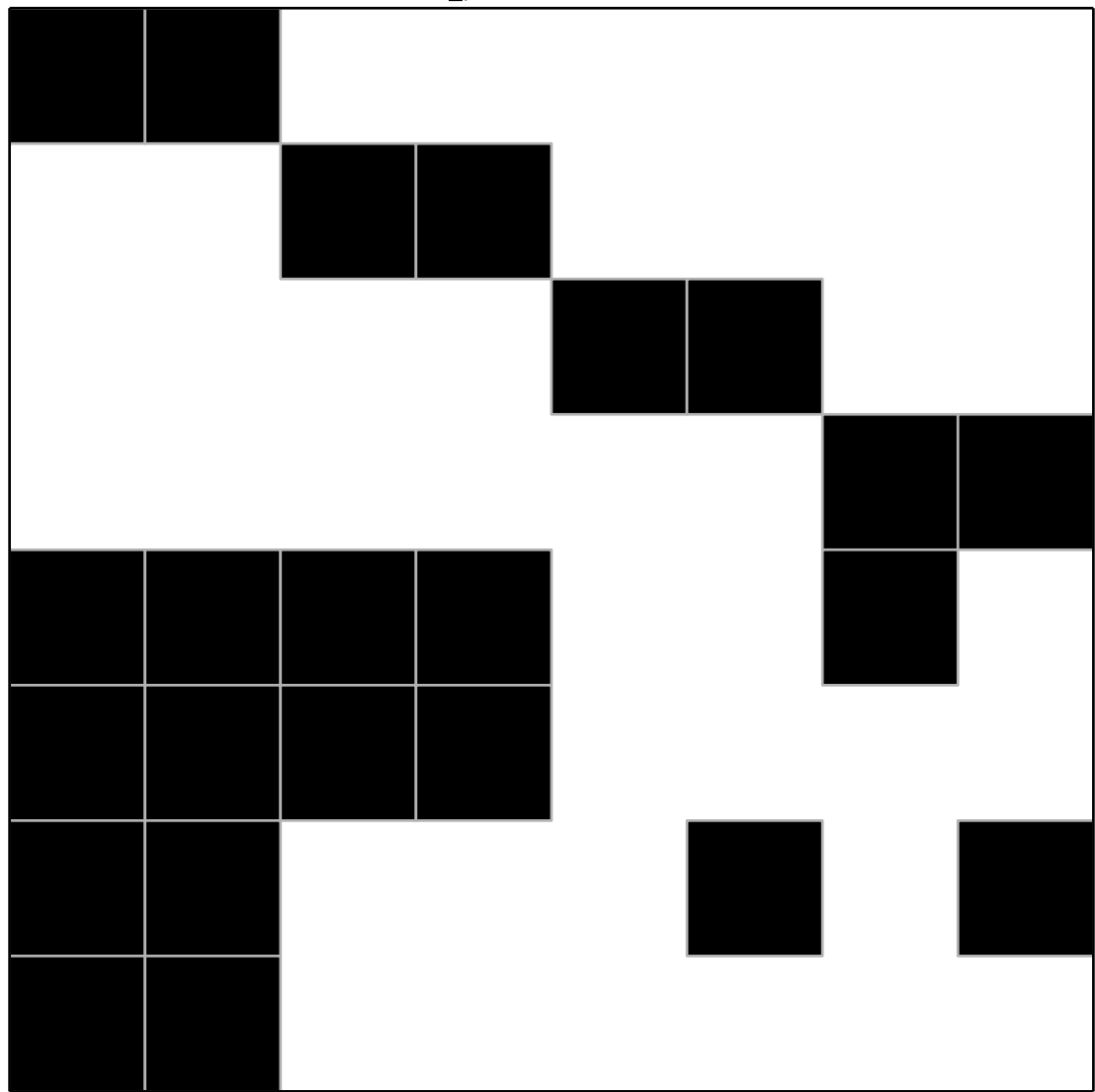
lib3_puma-09 8x8 (23)



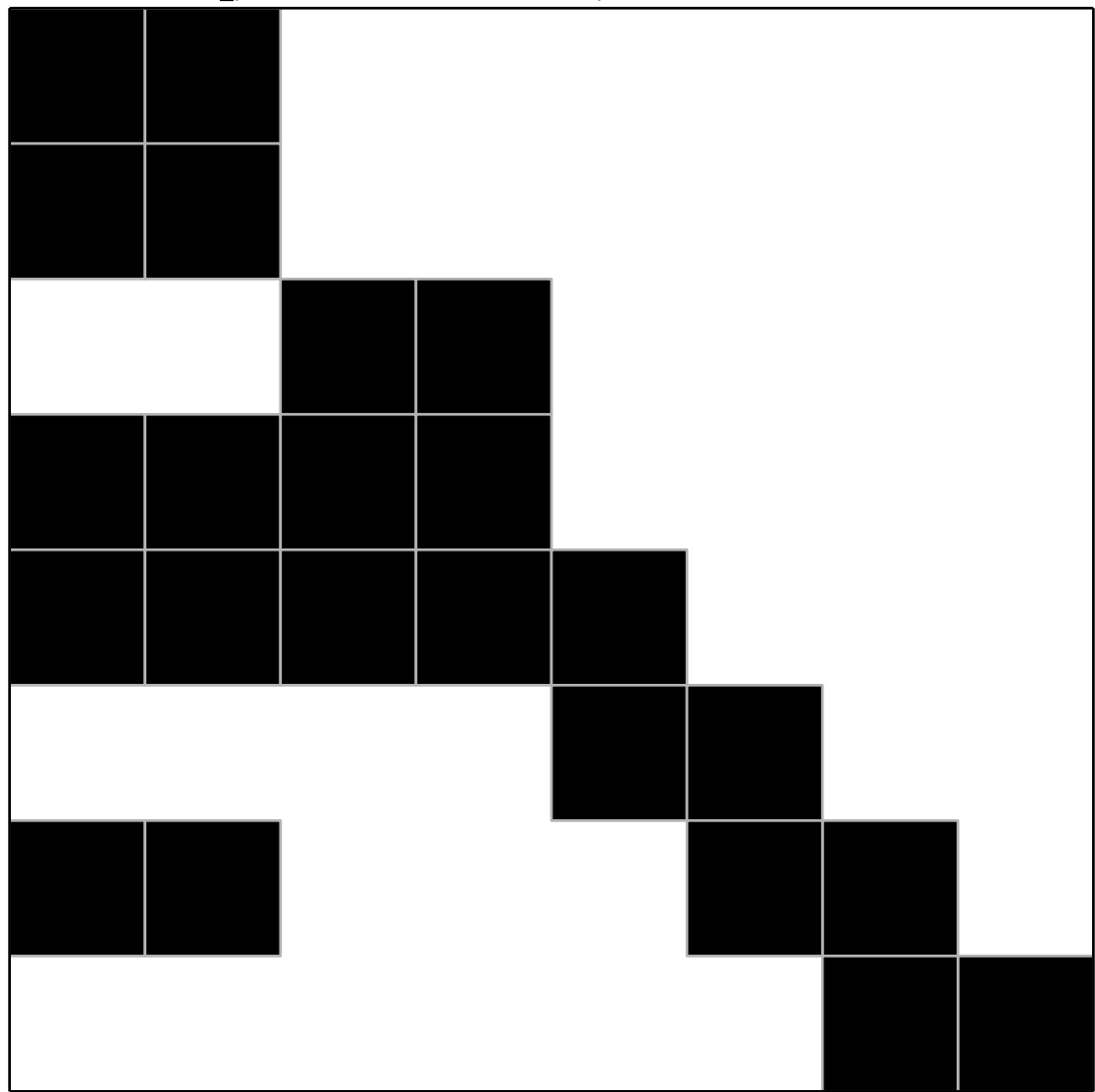
lib3_puma-09, cost: 2, diff: 2, explored: 3, time: 0.00s



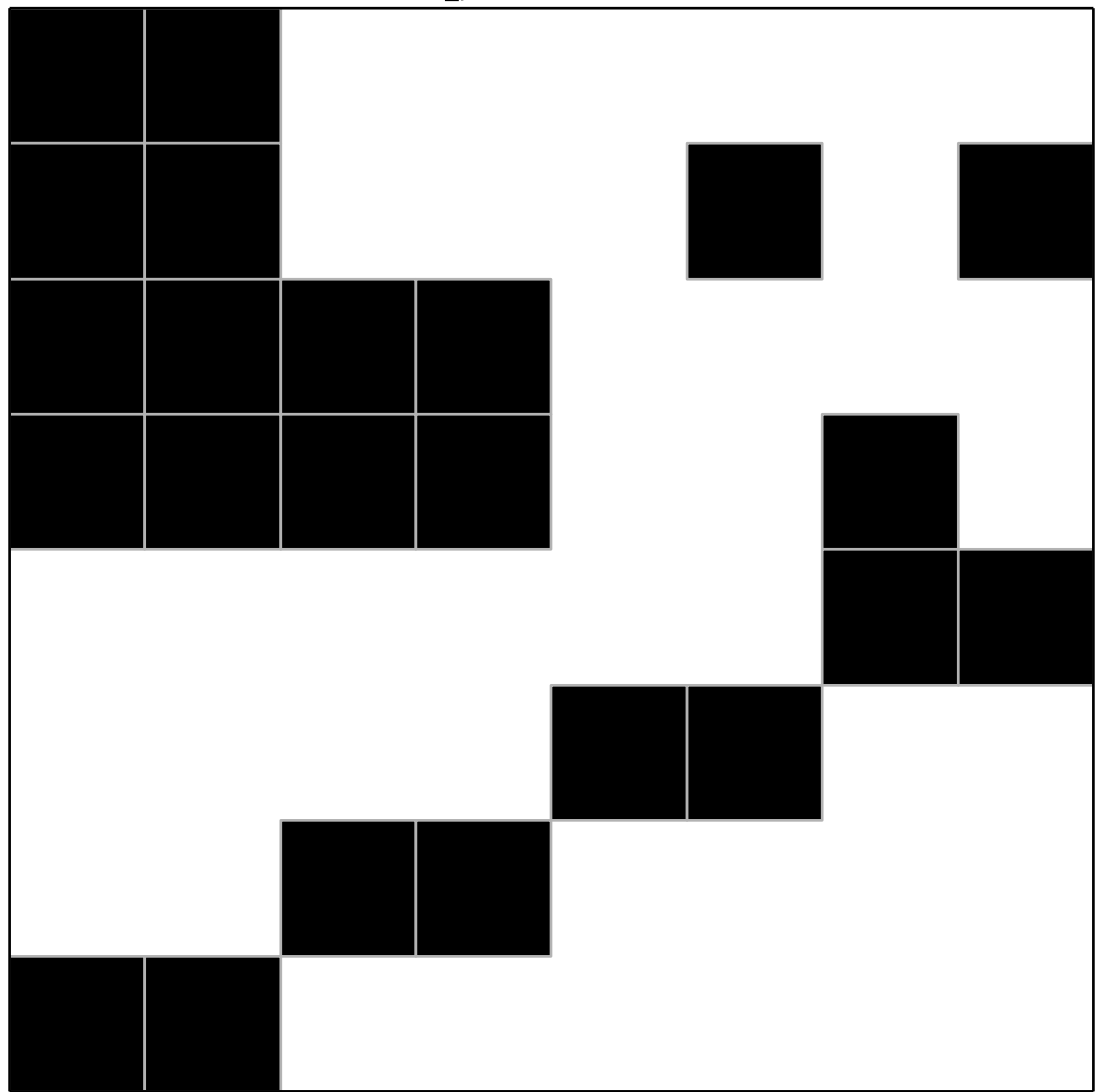
lib3_puma-IN 8x8 (23)



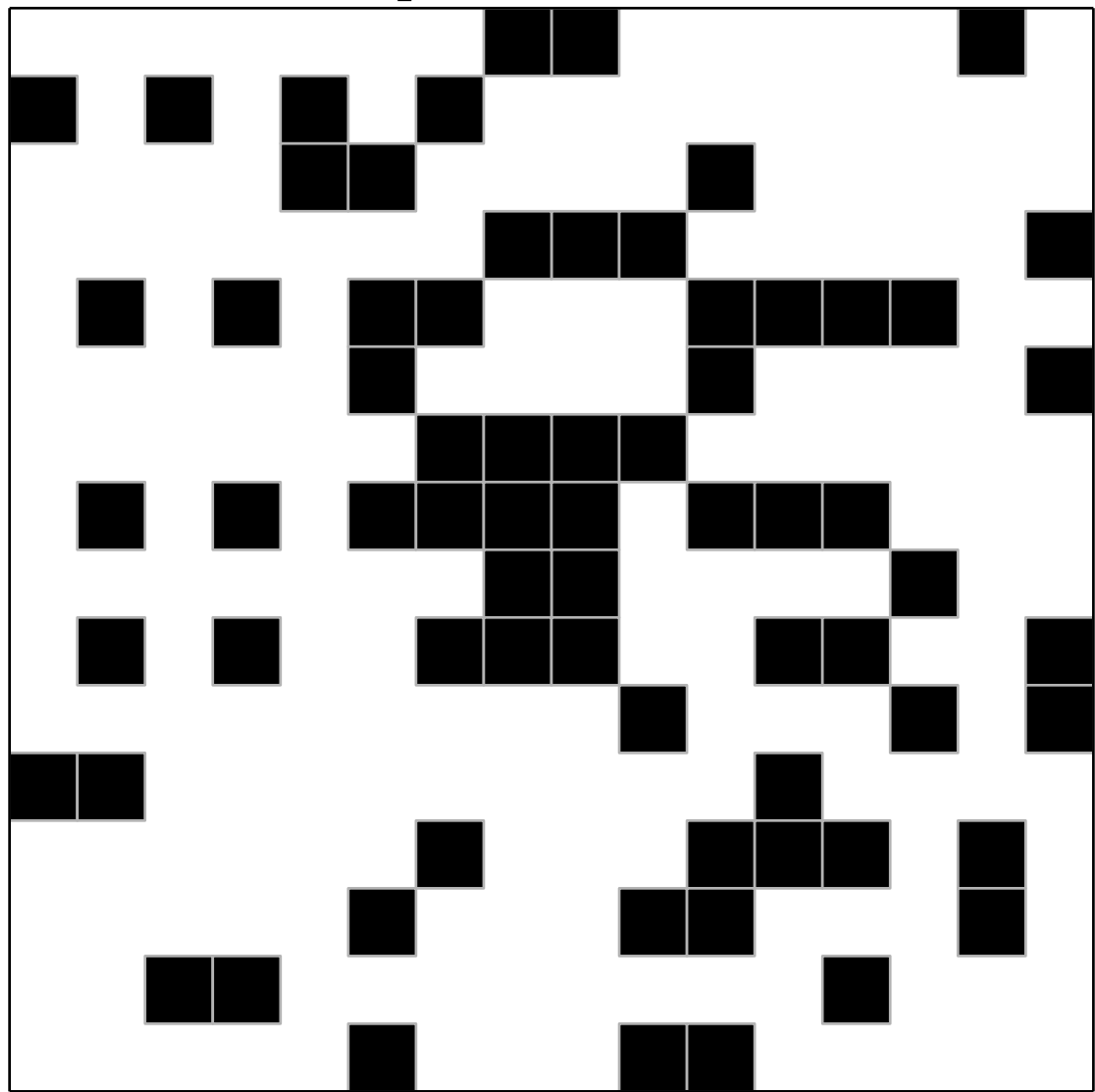
lib3_puma-IN, cost: 2, diff: 2, explored: 0, time: 0.00s, CS



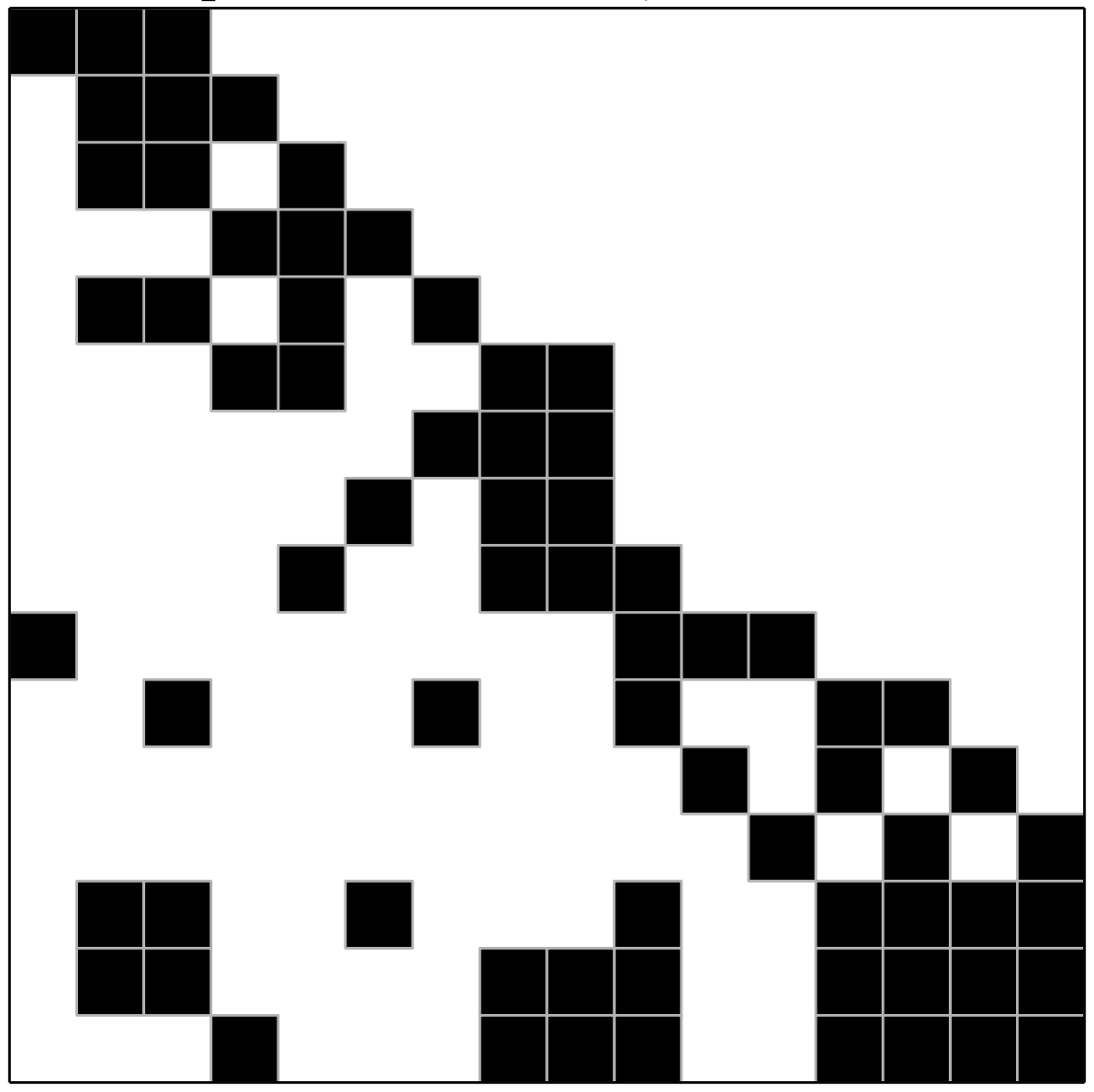
lib3_puma-RE 8x8 (23)



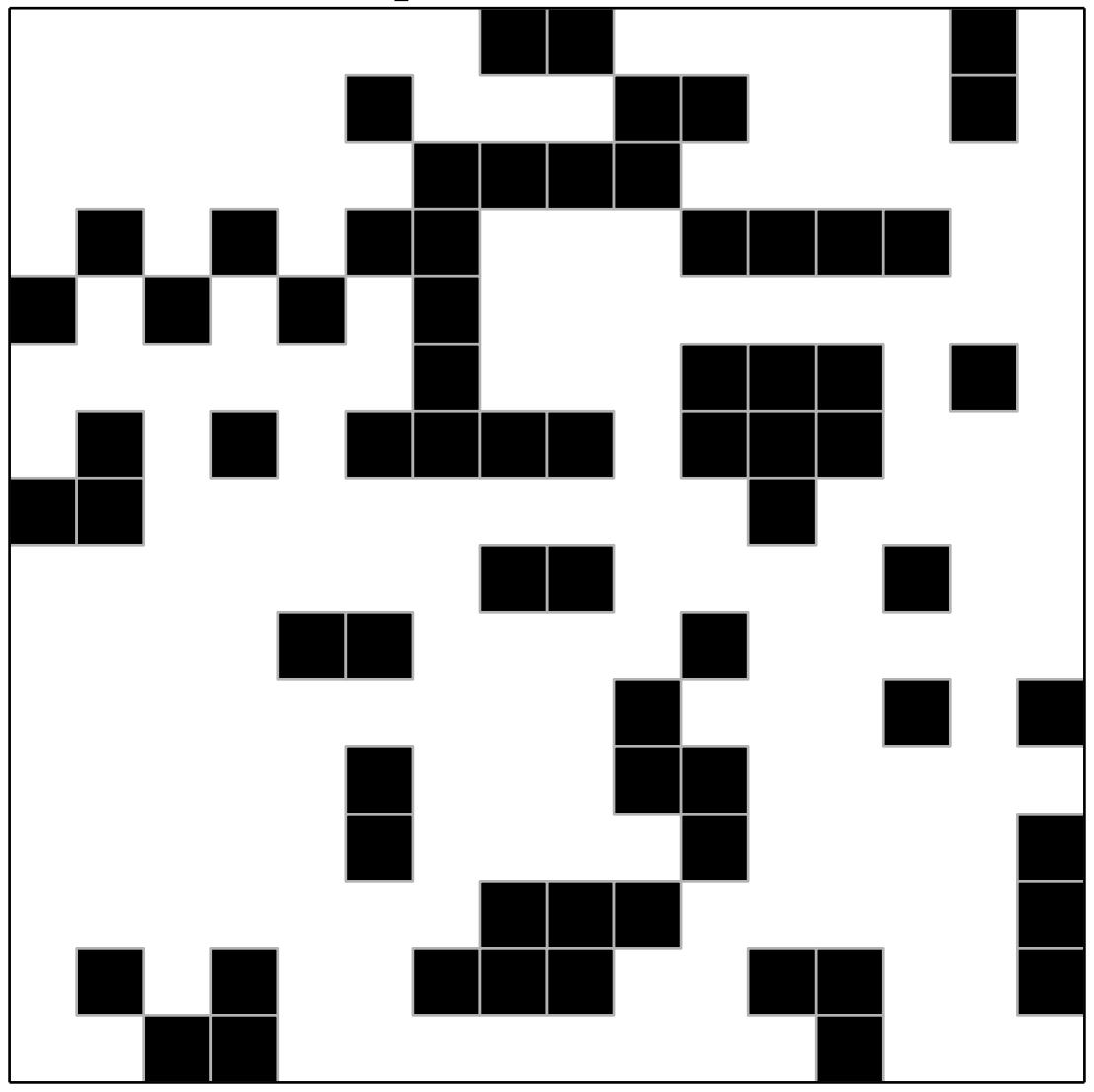
lib3_rabinowitz-00 16x16 (70)



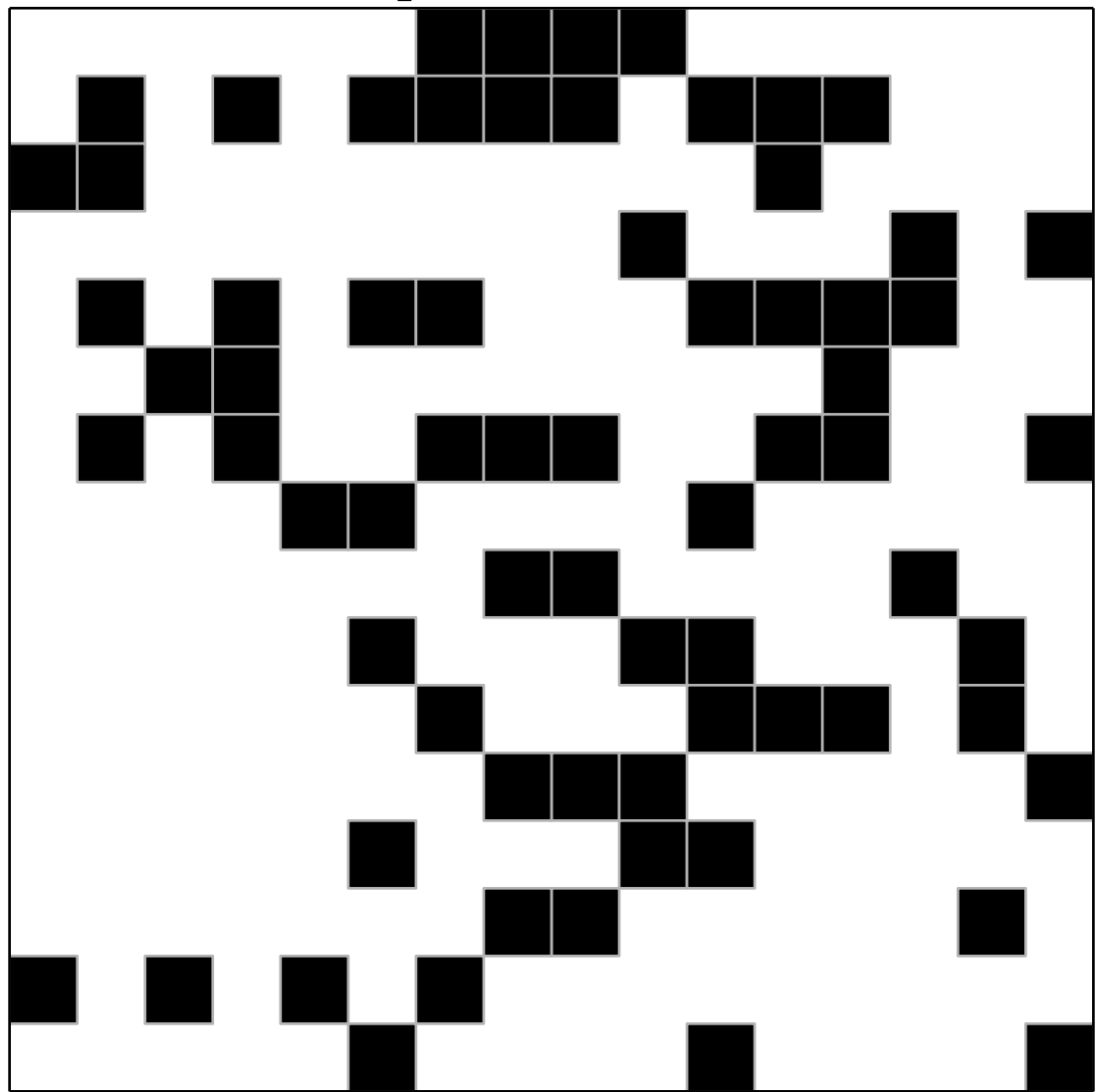
lib3_rabinowitz-00, cost: 5, diff: 5, explored: 32, time: 0.01s



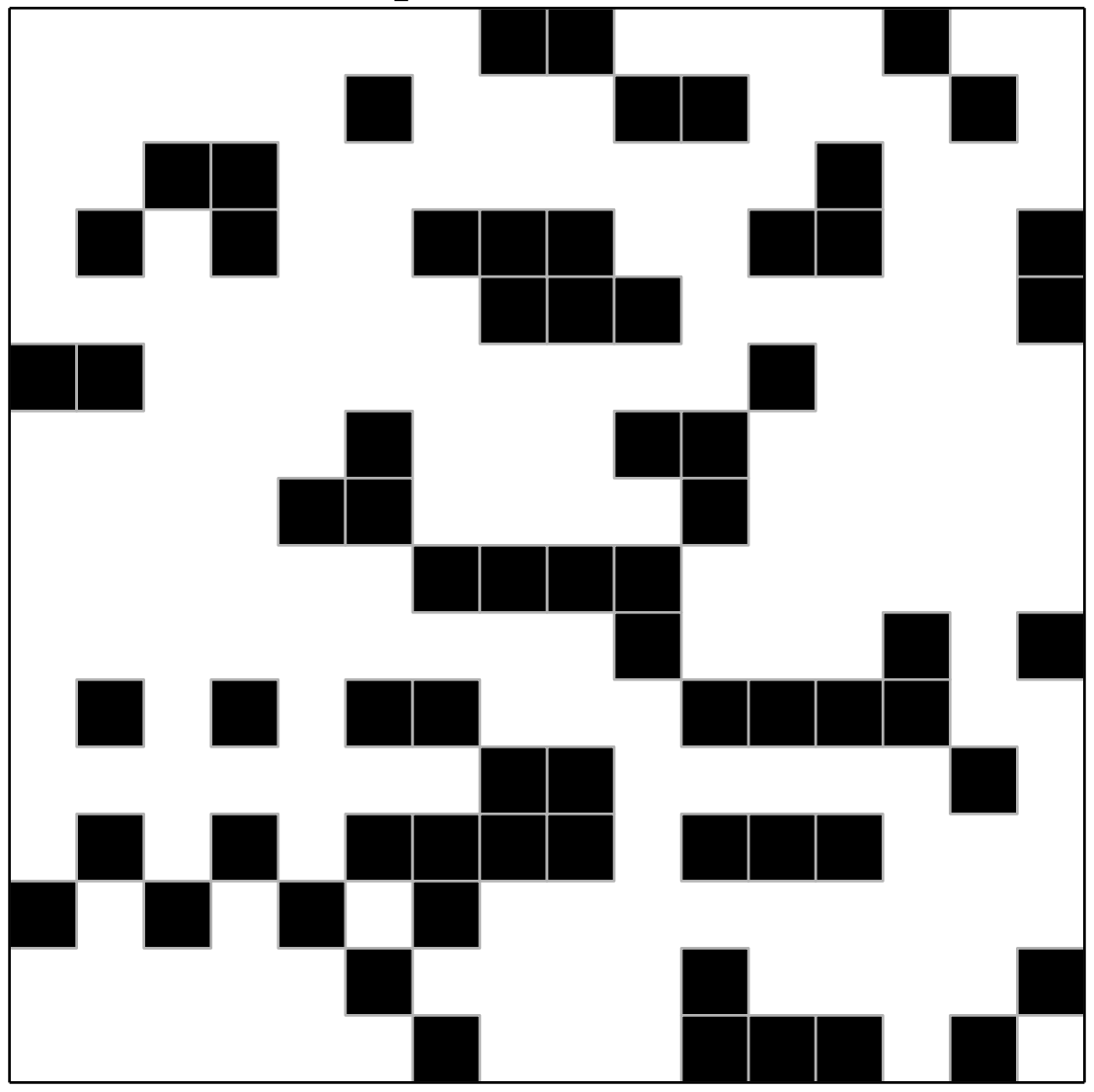
lib3_rabinowitz-01 16x16 (70)



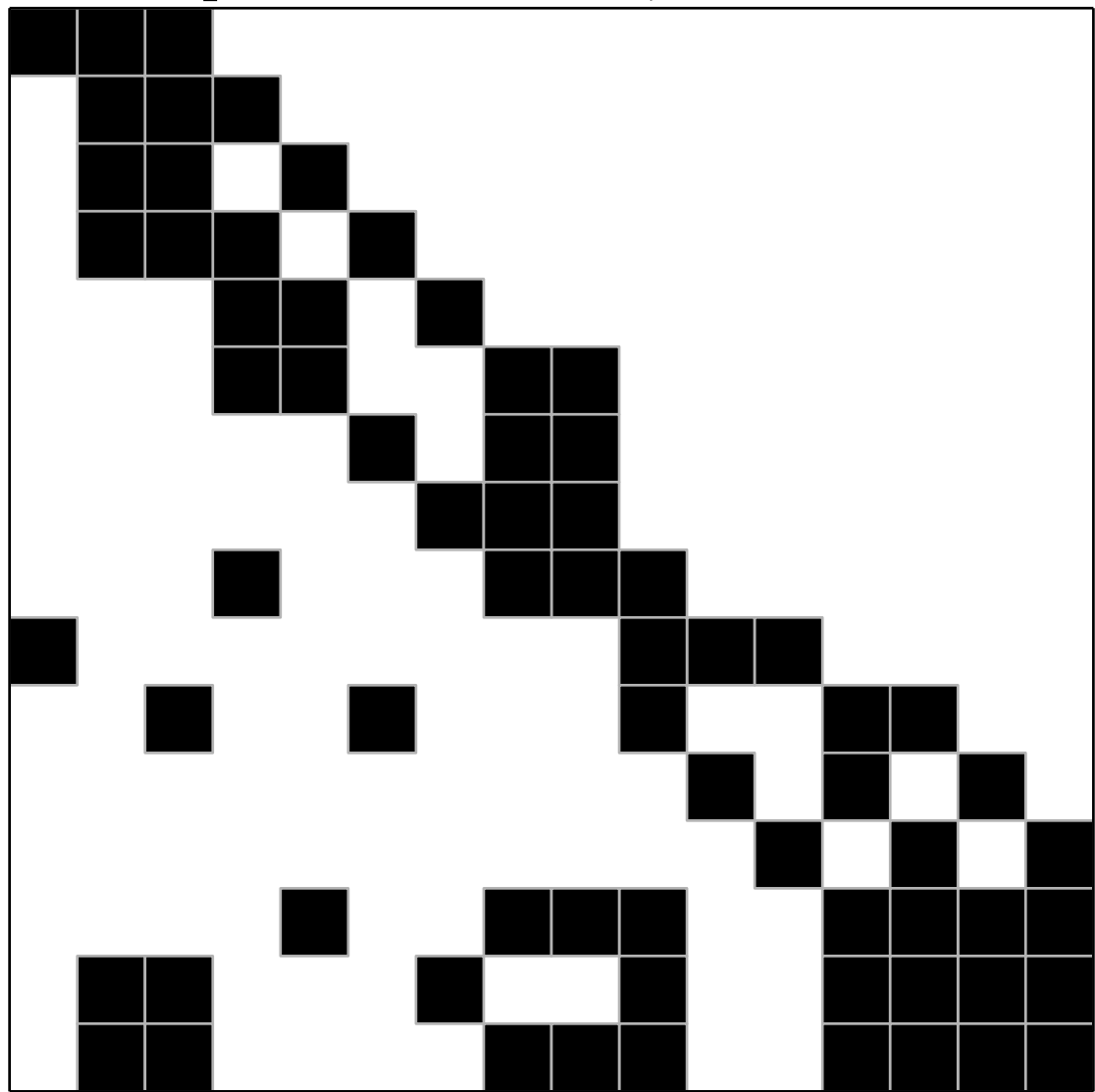
lib3_rabinowitz-02 16x16 (70)



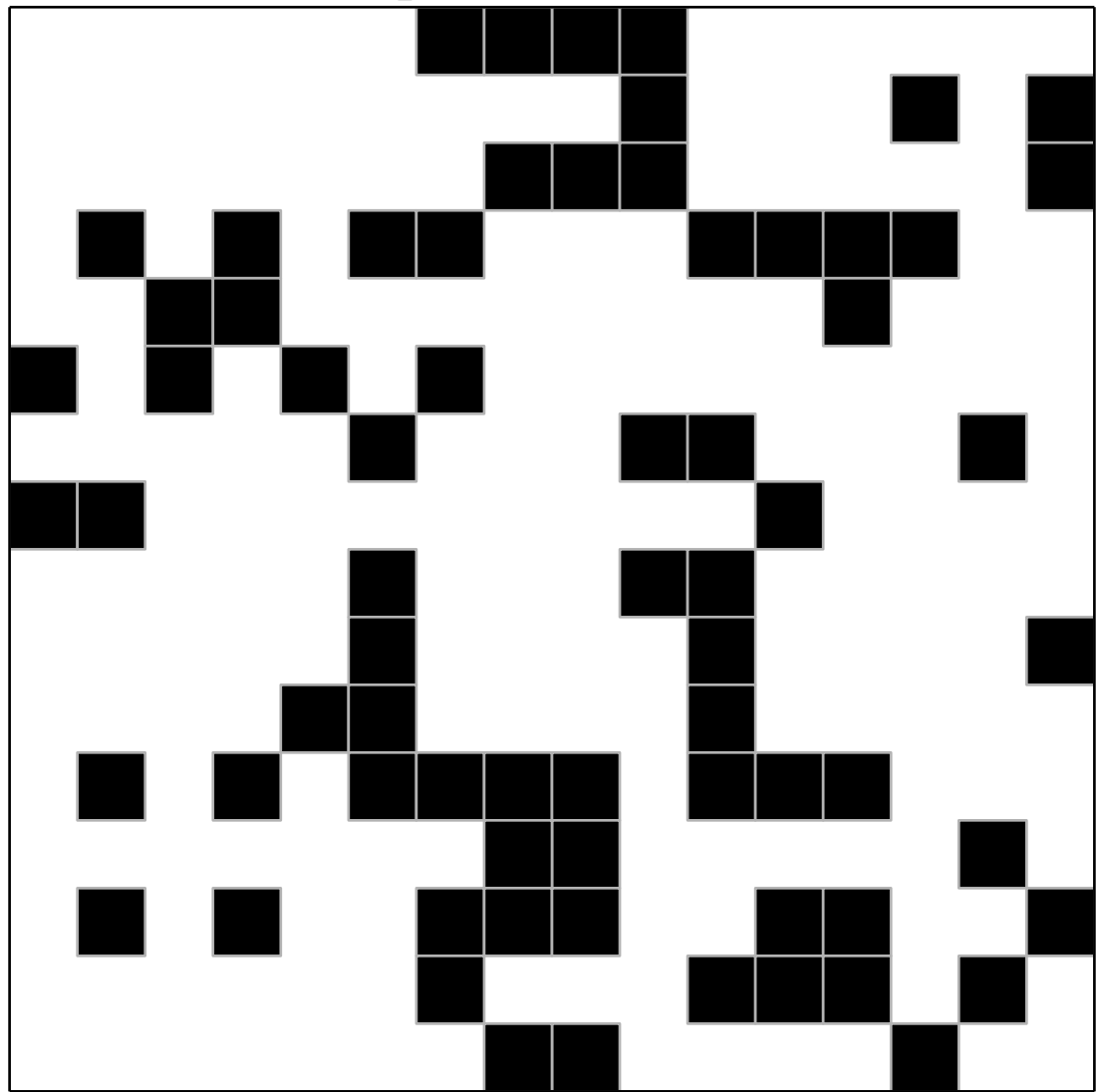
lib3_rabinowitz-03 16x16 (70)



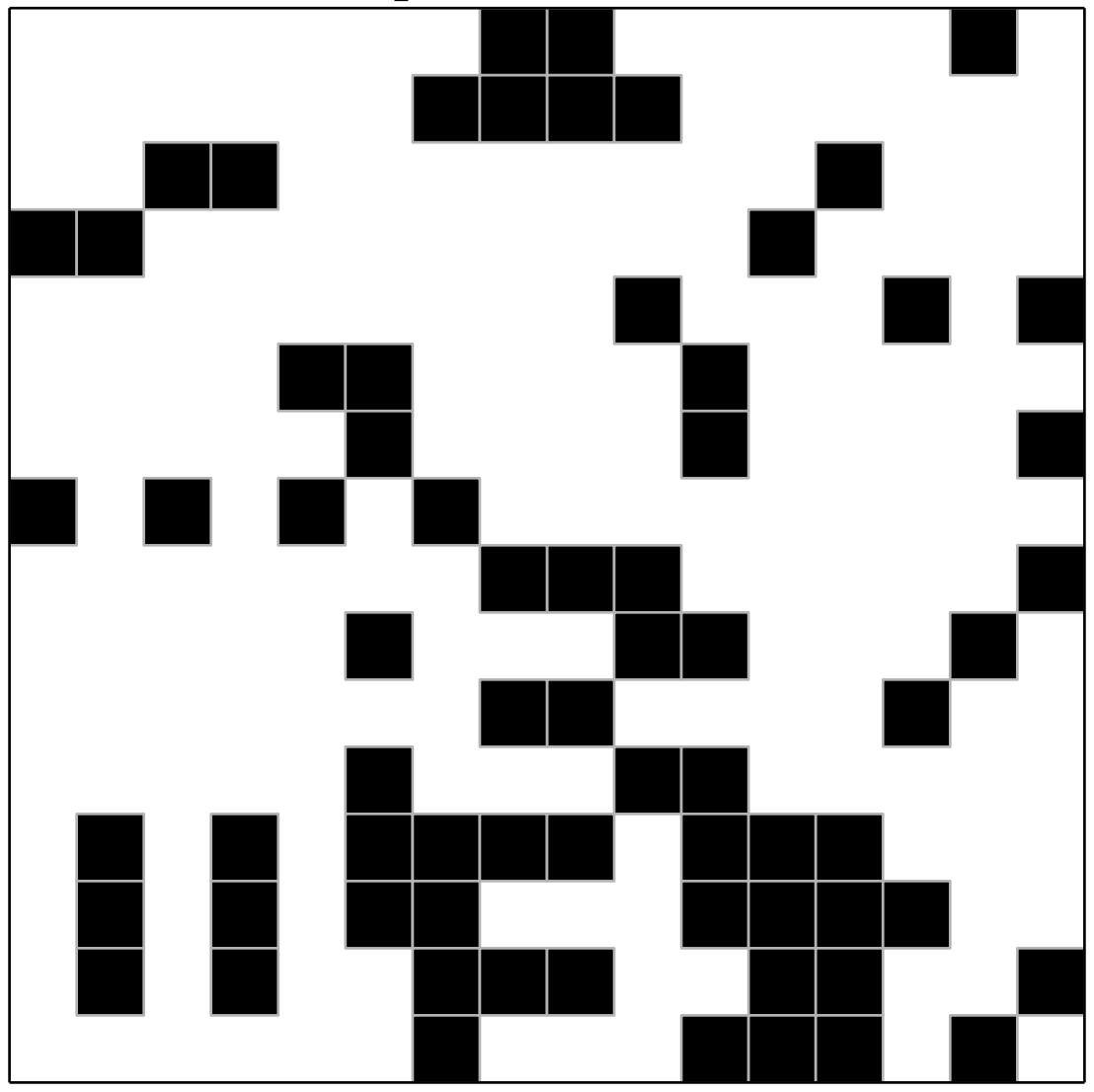
lib3_rabinowitz-04, cost: 5, diff: 5, explored: 26, time: 0.01s



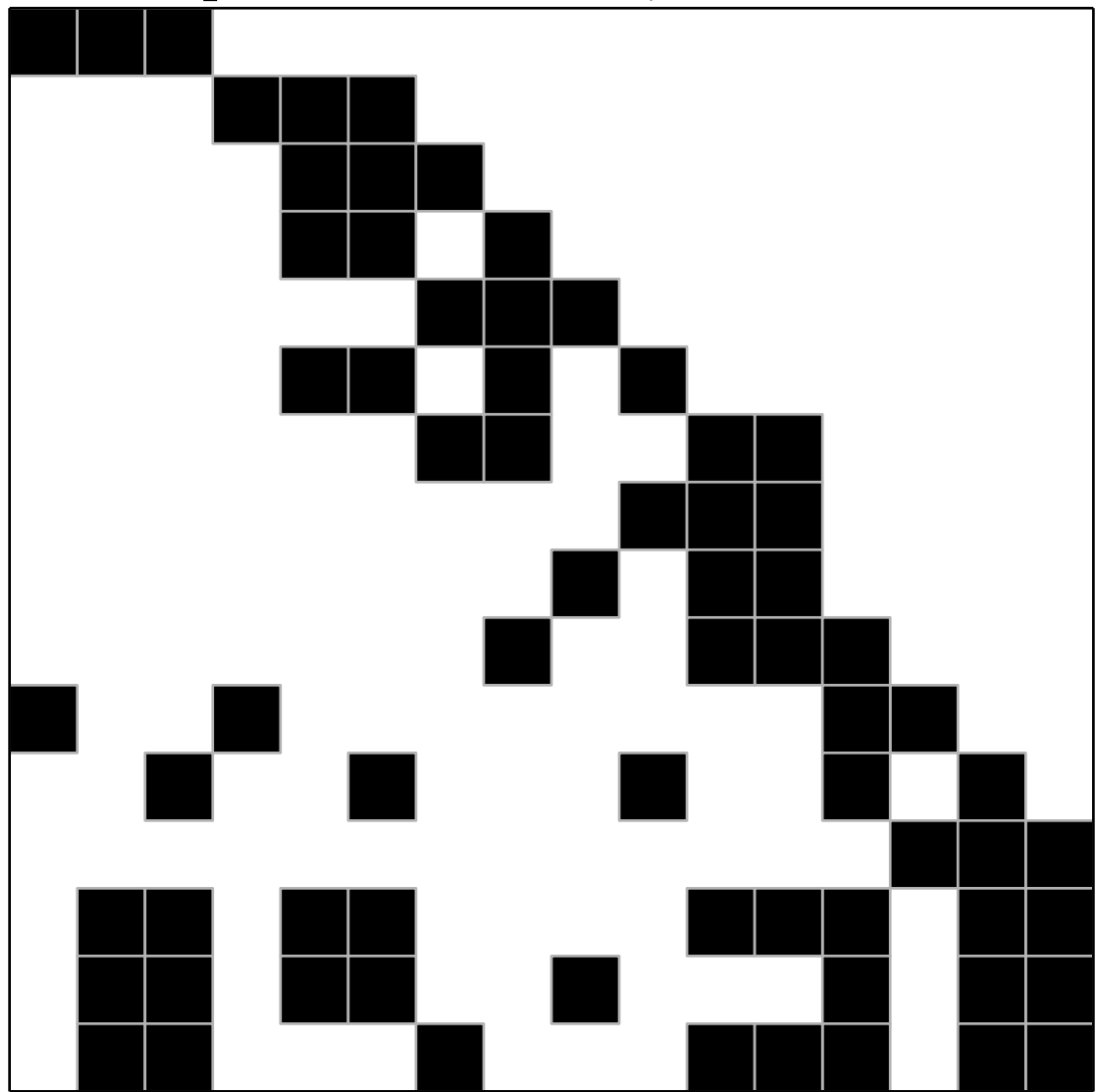
lib3_rabinowitz-07 16x16 (70)



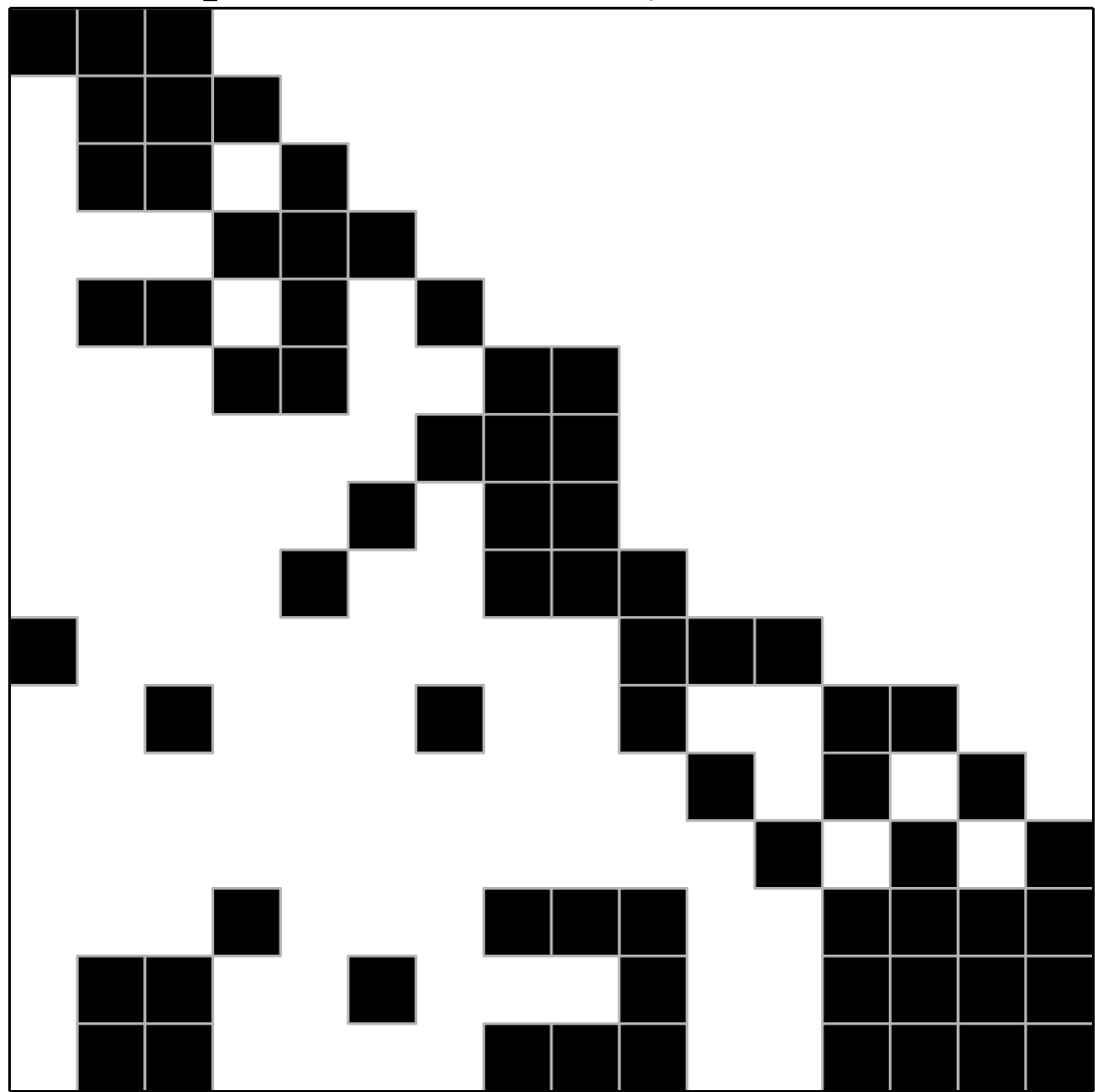
lib3_rabinowitz-08 16x16 (70)



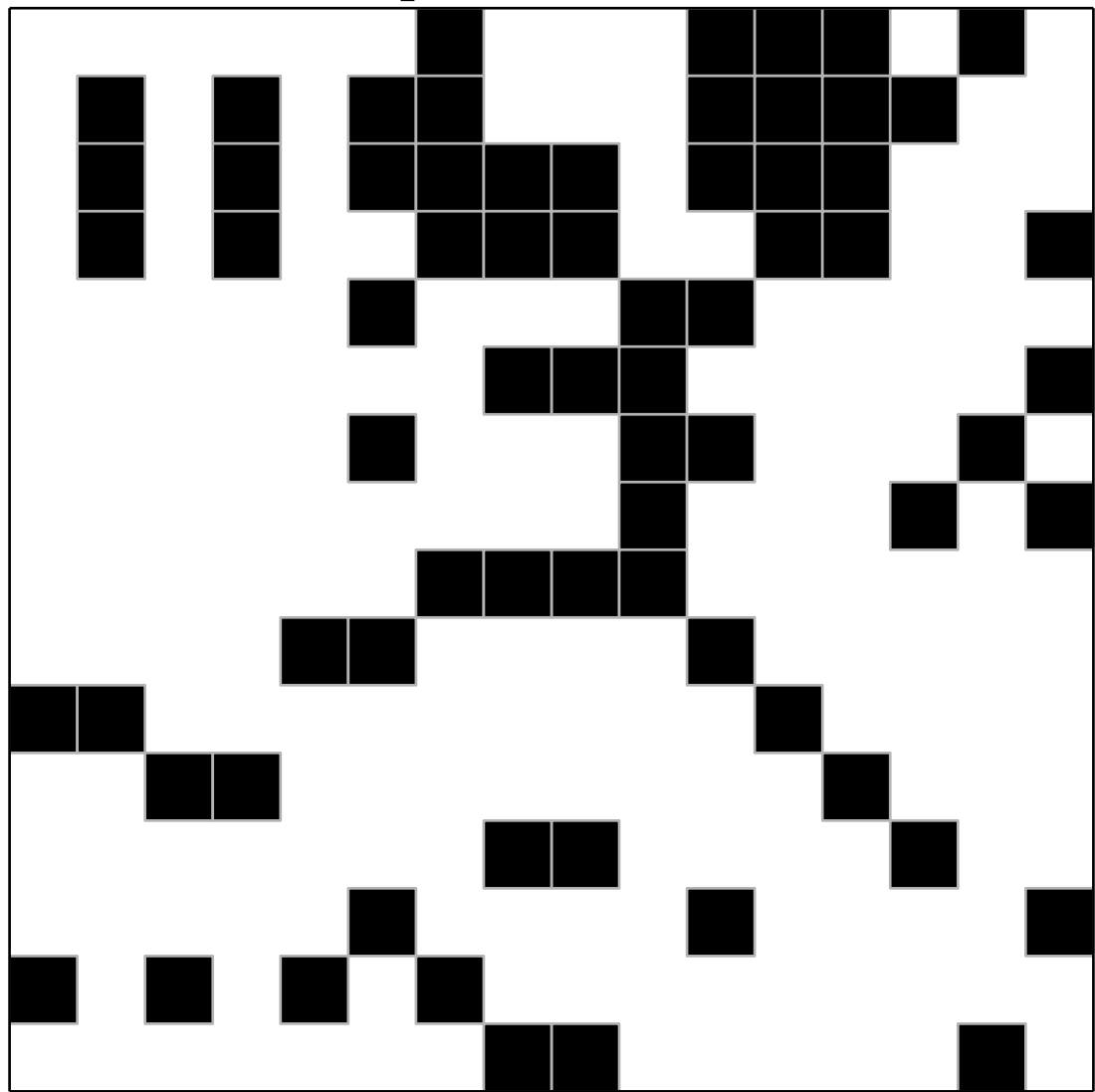
lib3_rabinowitz-08, cost: 5, diff: 5, explored: 44, time: 0.01s



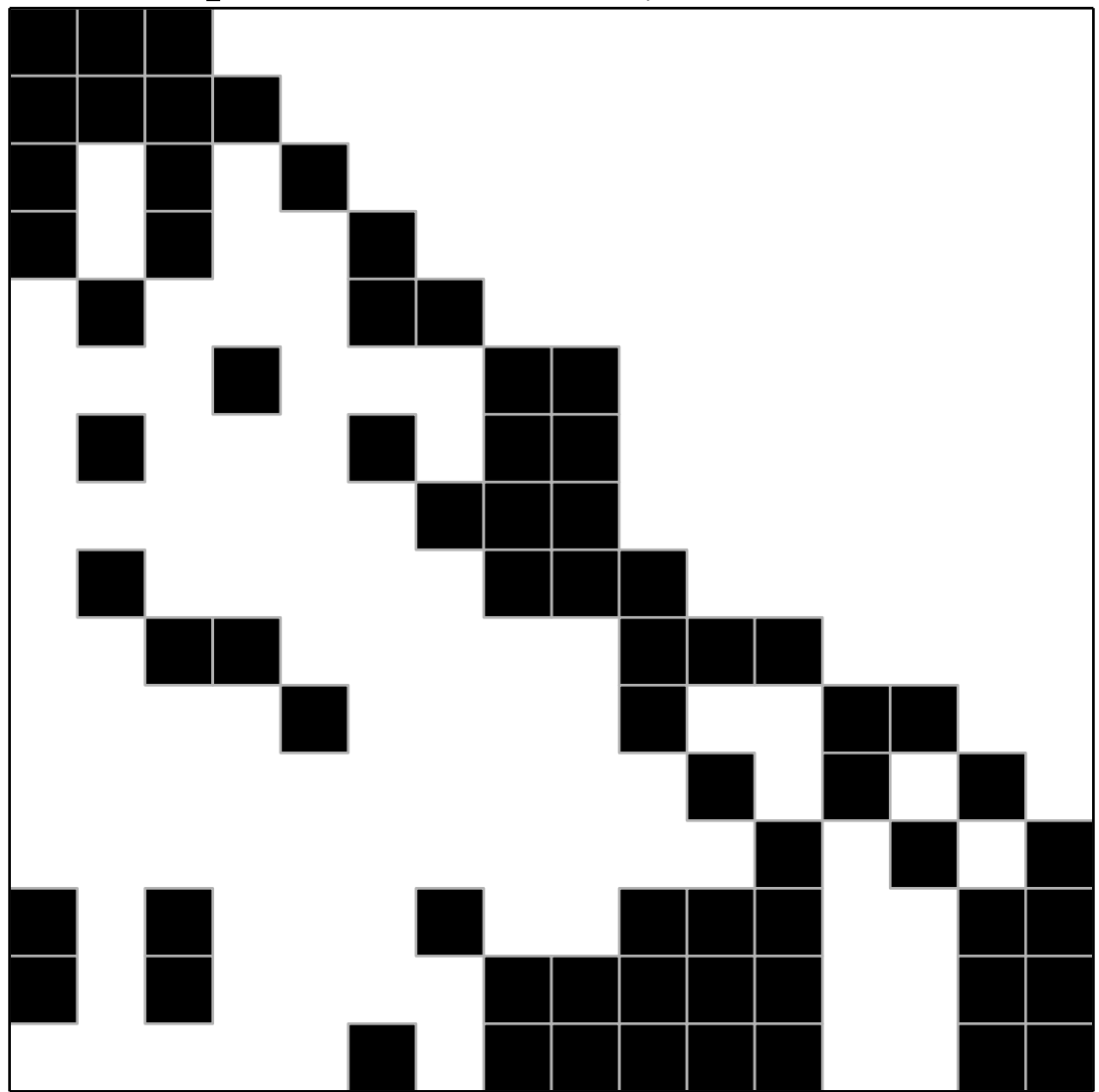
lib3_rabinowitz-09, cost: 5, diff: 5, explored: 45, time: 0.01s



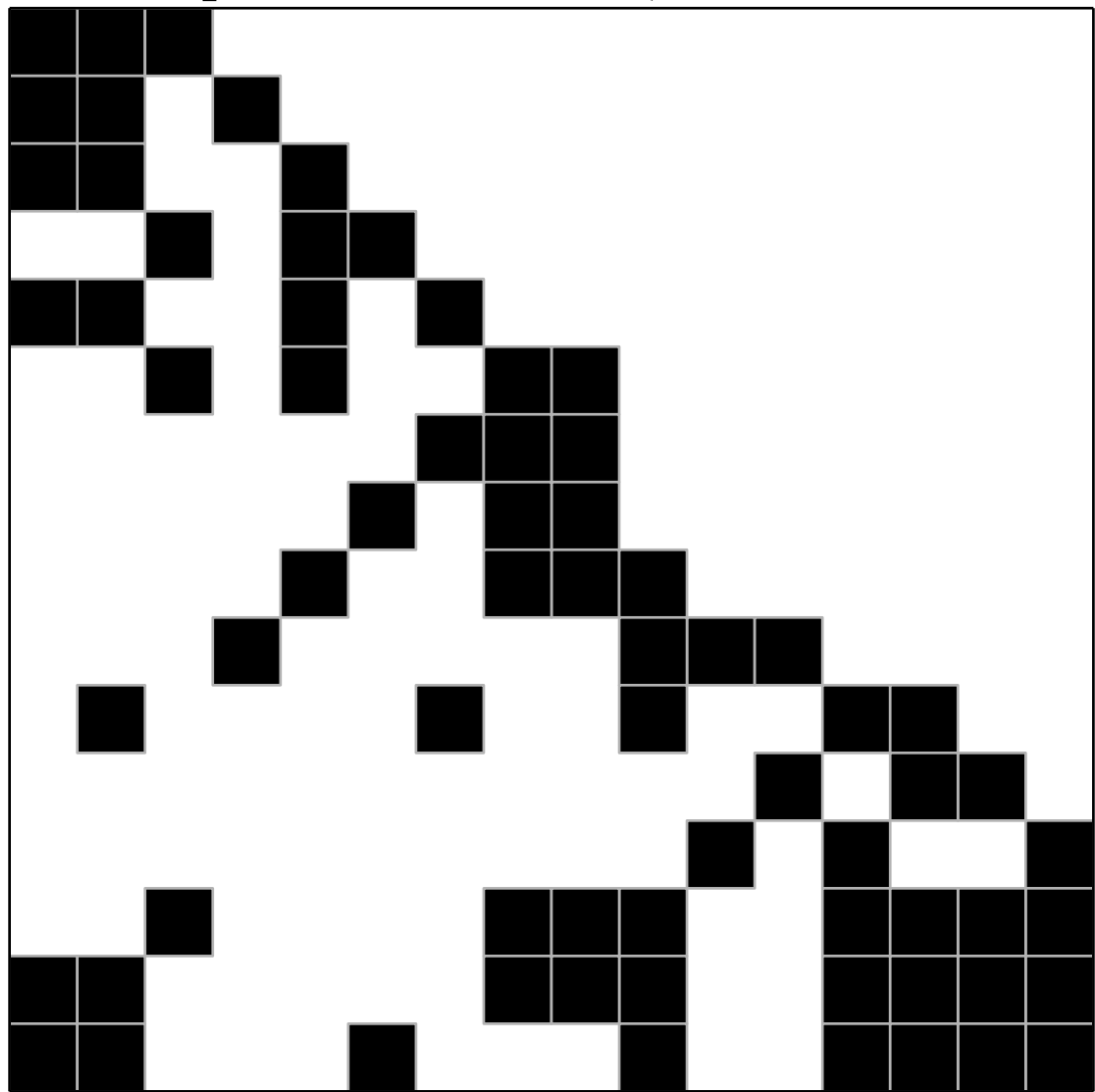
lib3_rabinowitz-IN 16x16 (70)



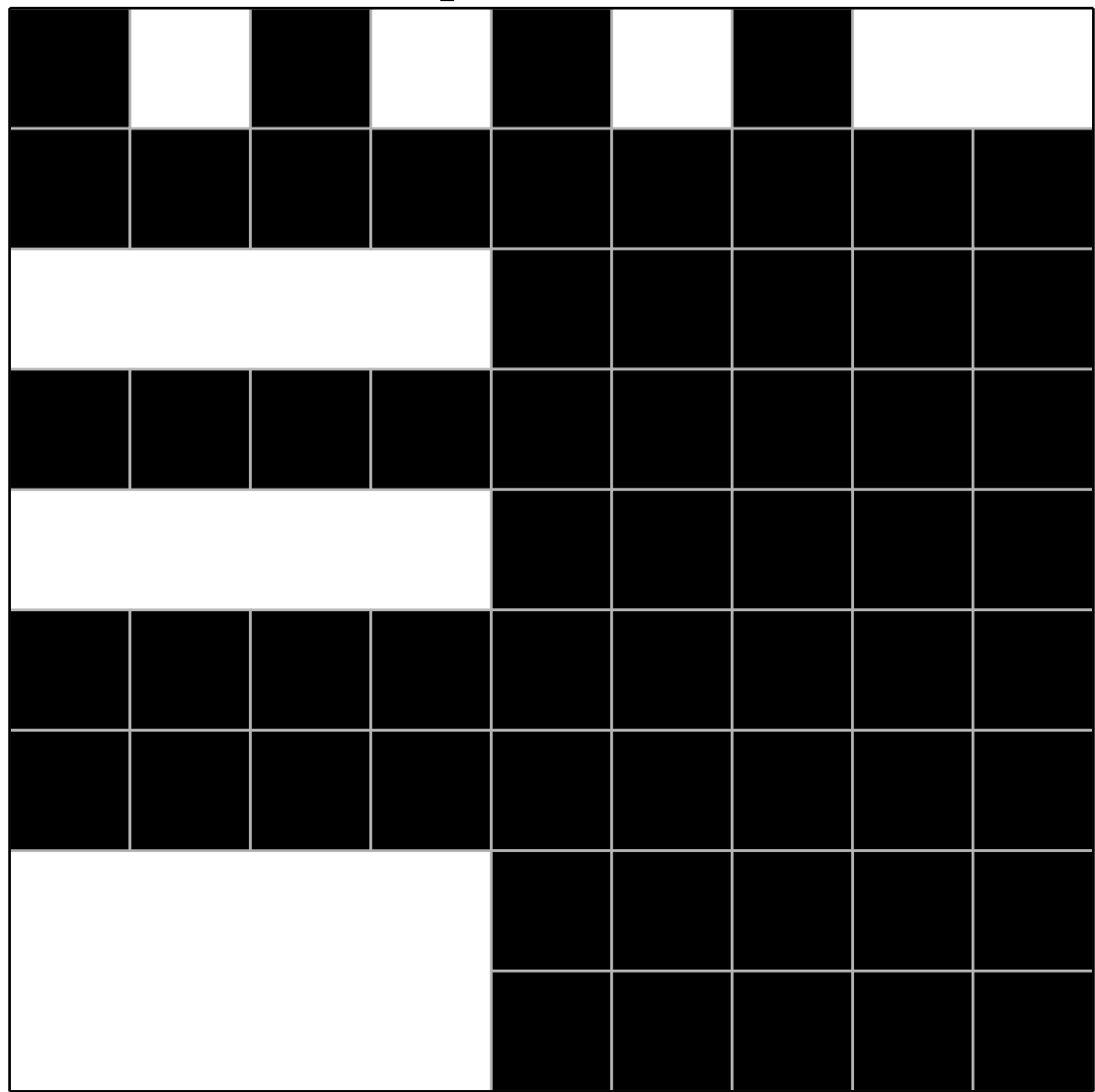
lib3_rabinowitz-IN, cost: 5, diff: 5, explored: 26, time: 0.01s



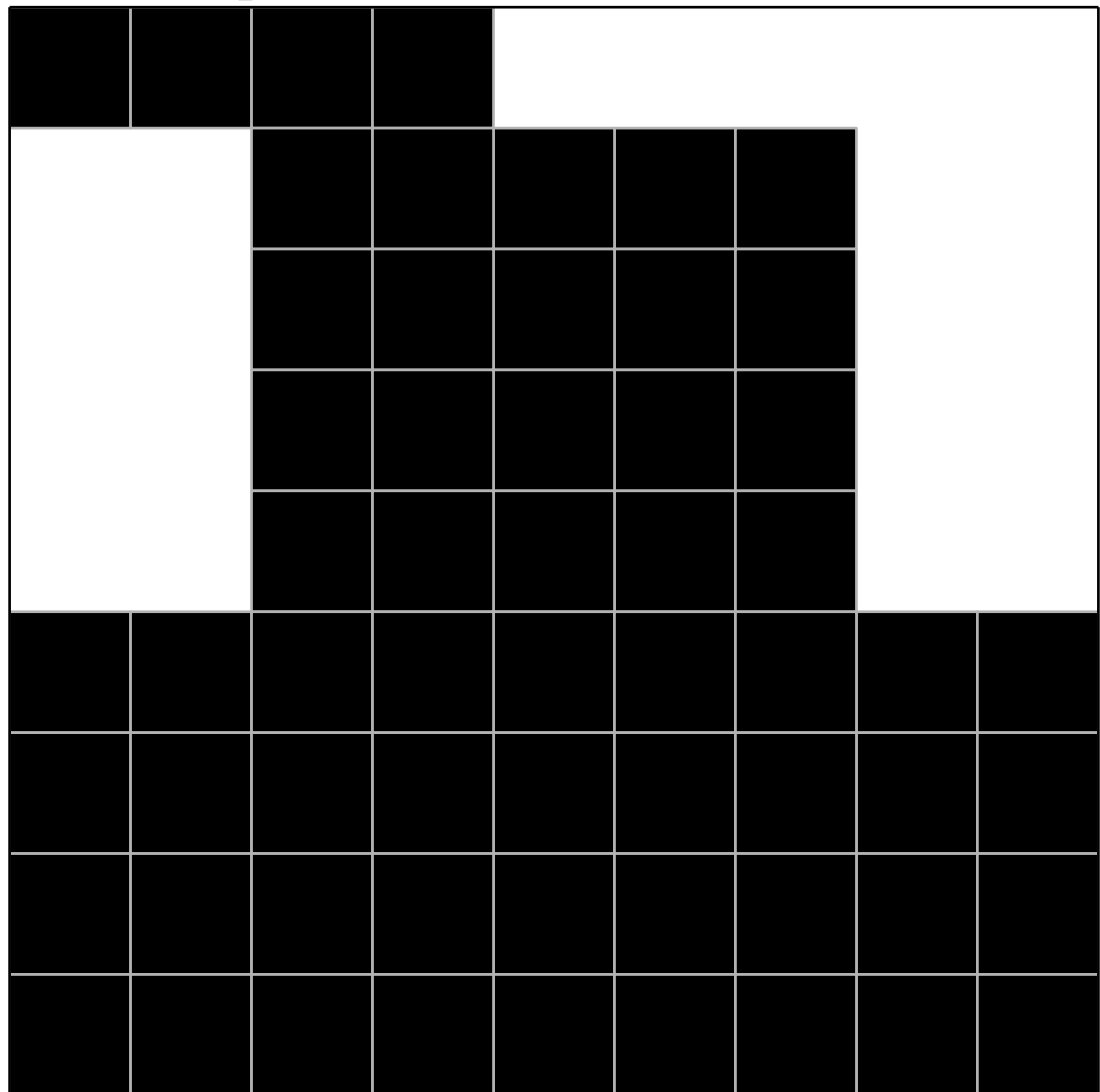
lib3_rabinowitz-RE, cost: 5, diff: 5, explored: 32, time: 0.01s



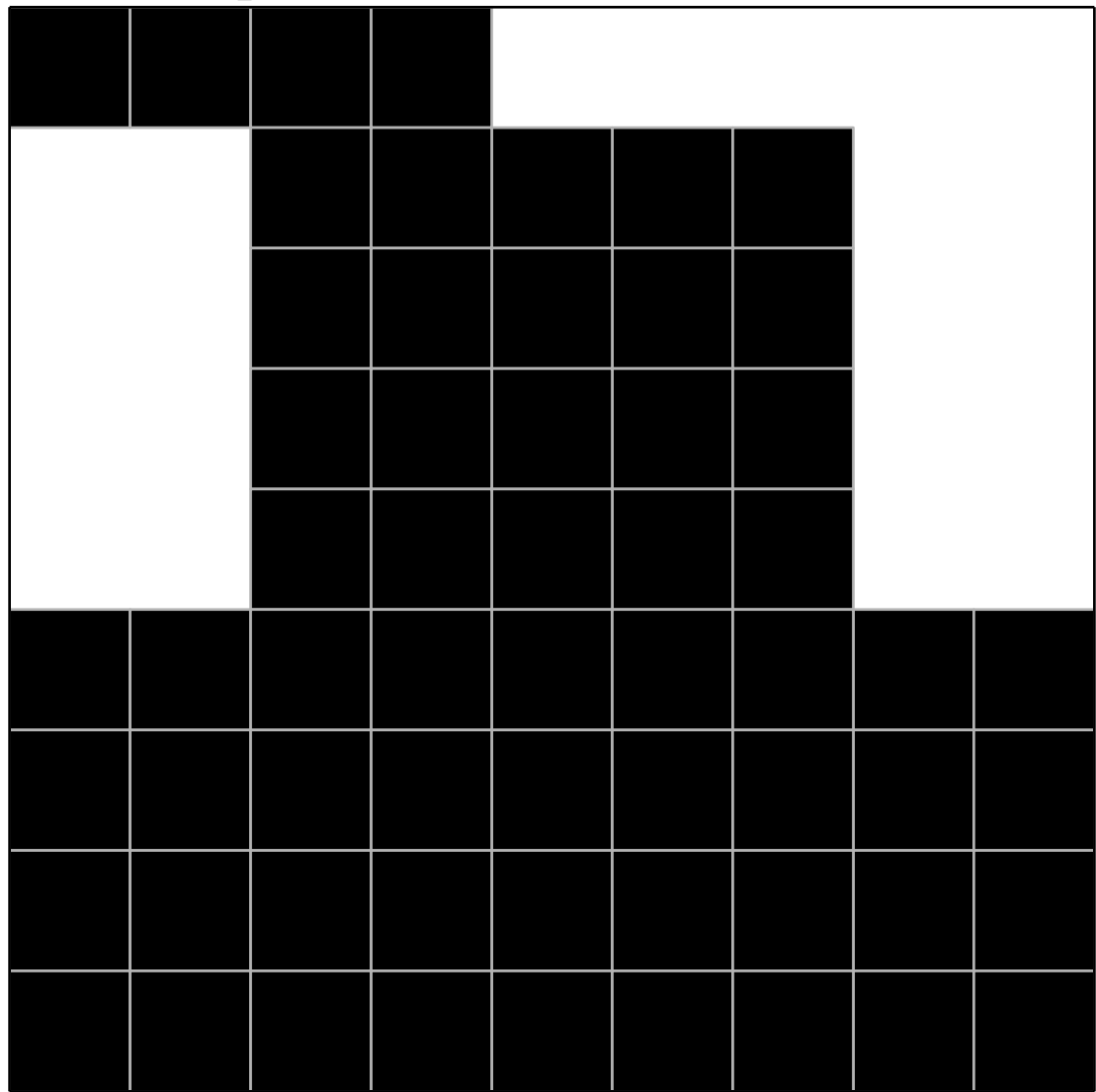
lib3_rabmo-00 9x9 (60)



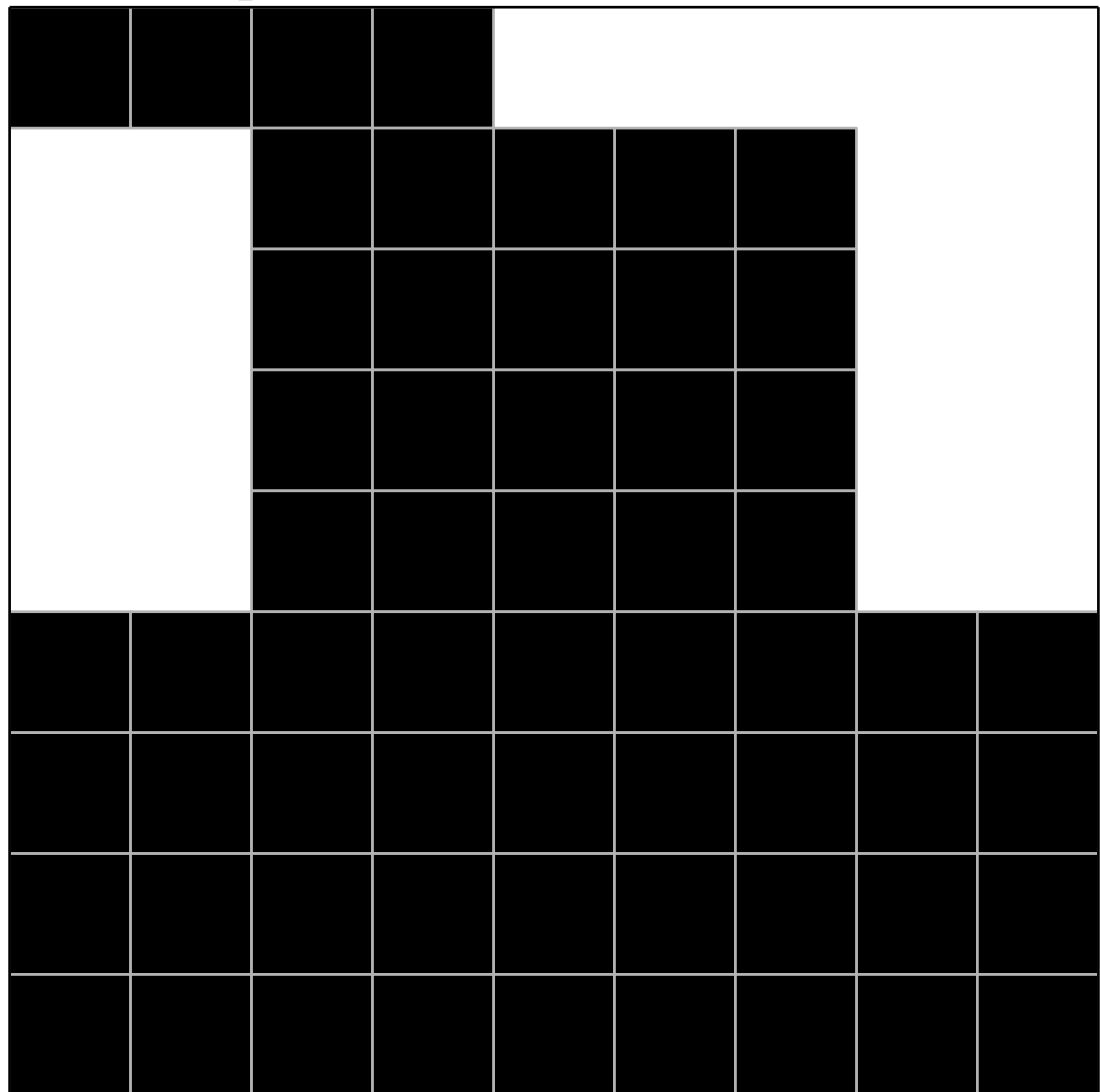
lib3_rabmo-00, cost: 6, diff: 6, explored: 5, time: 0.00s



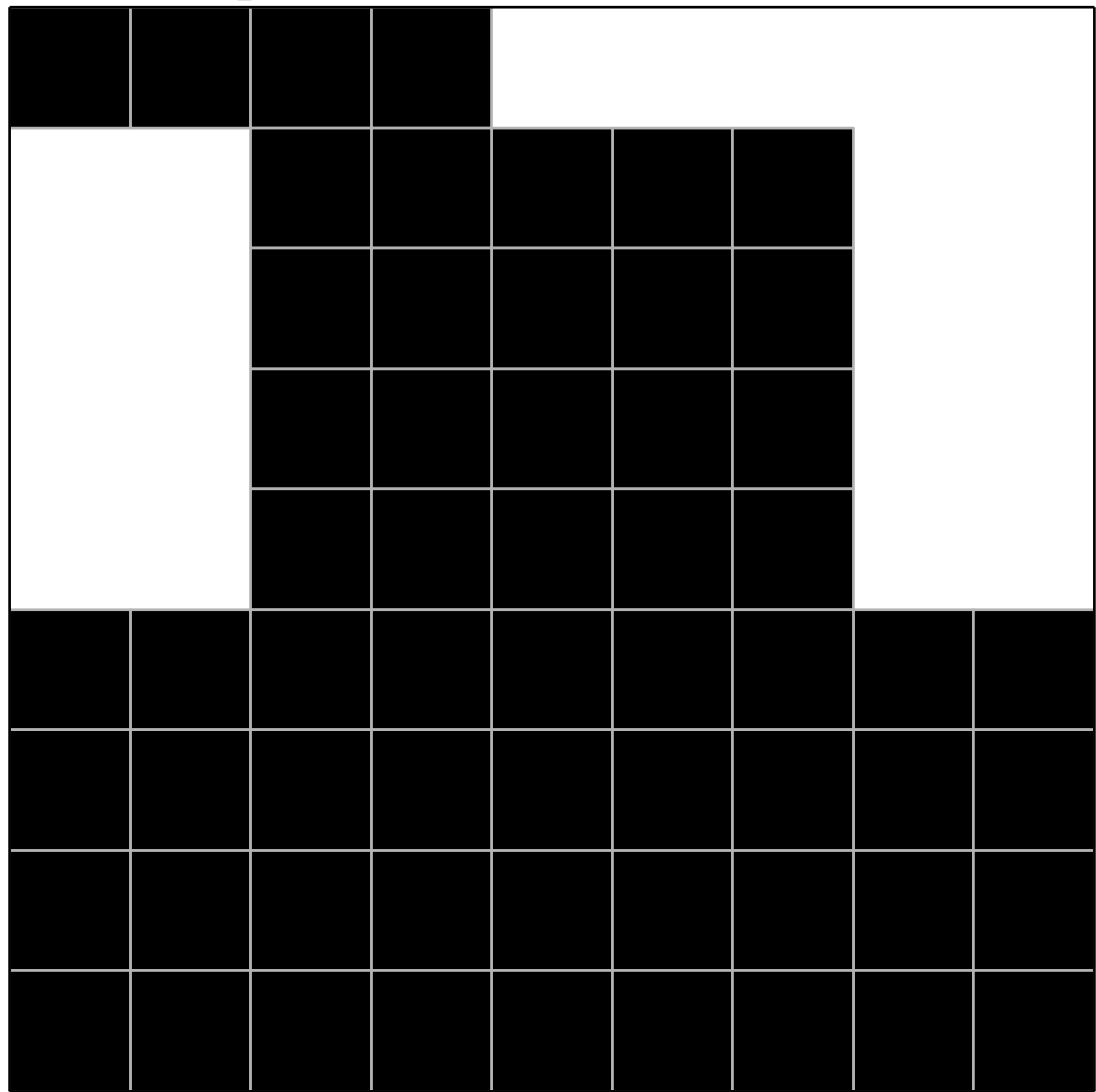
lib3_rabmo-01, cost: 6, diff: 6, explored: 5, time: 0.00s



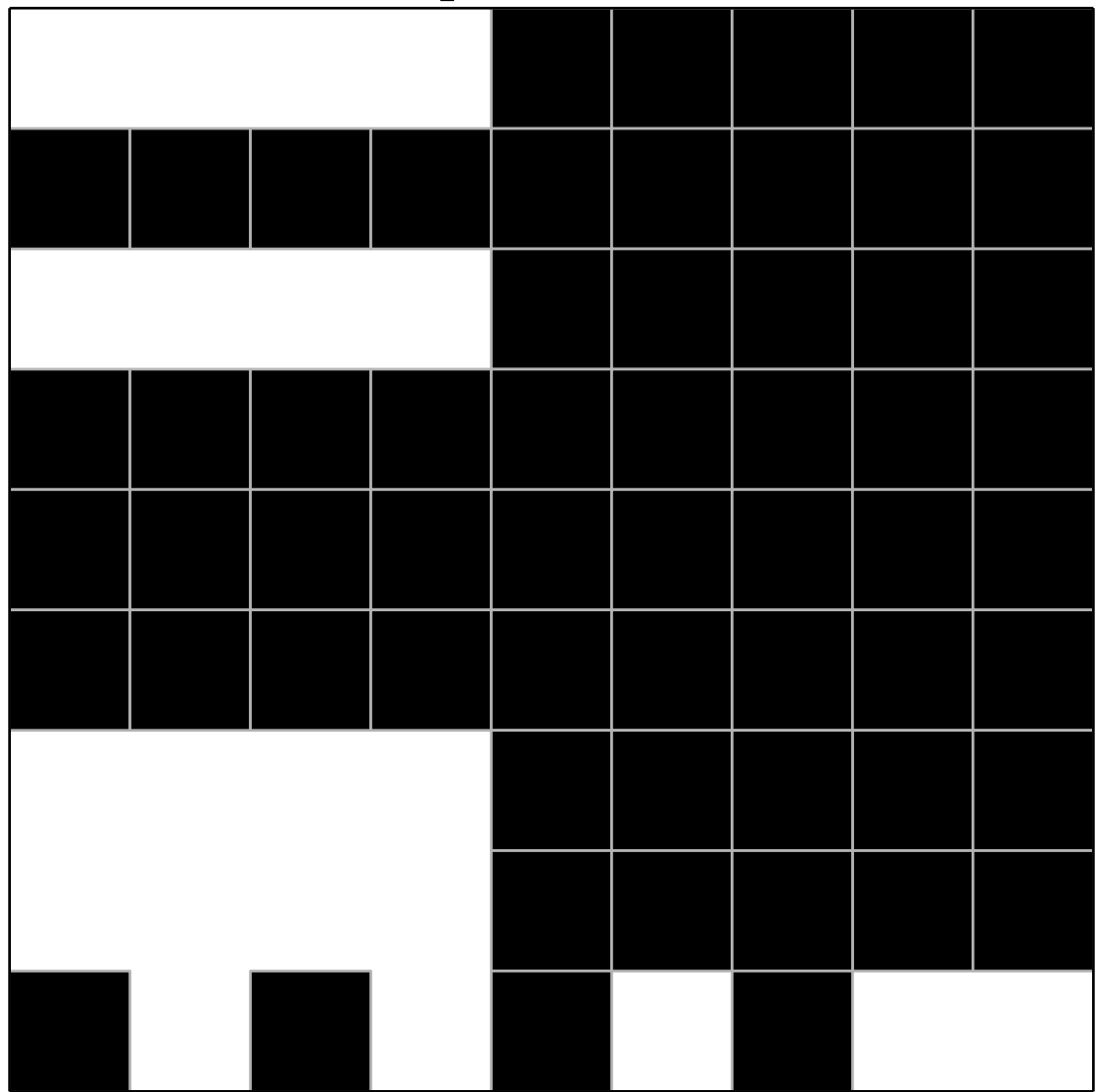
lib3_rabmo-02, cost: 6, diff: 6, explored: 5, time: 0.00s



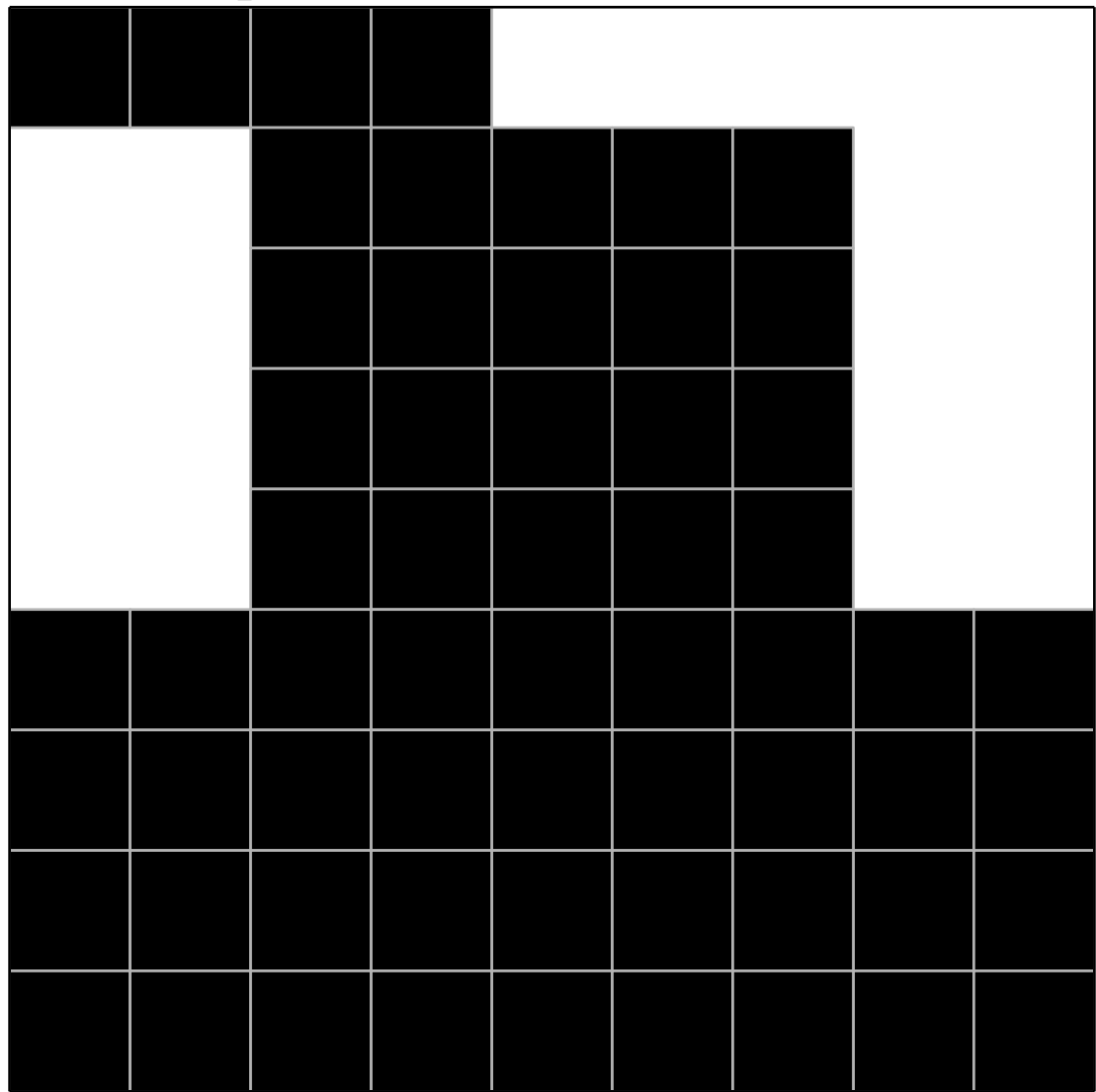
lib3_rabmo-03, cost: 6, diff: 6, explored: 5, time: 0.00s



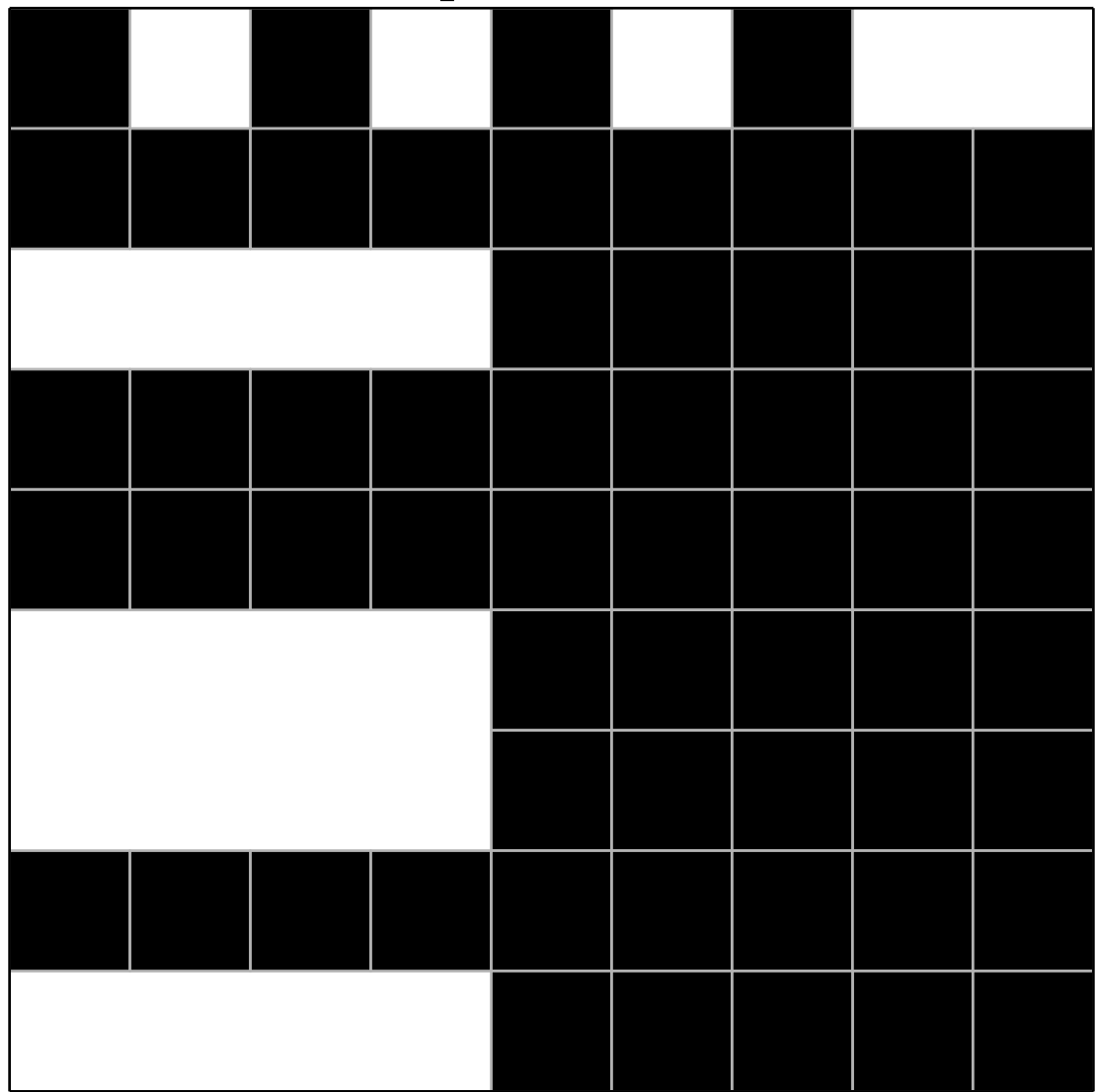
lib3_rabmo-04 9x9 (60)



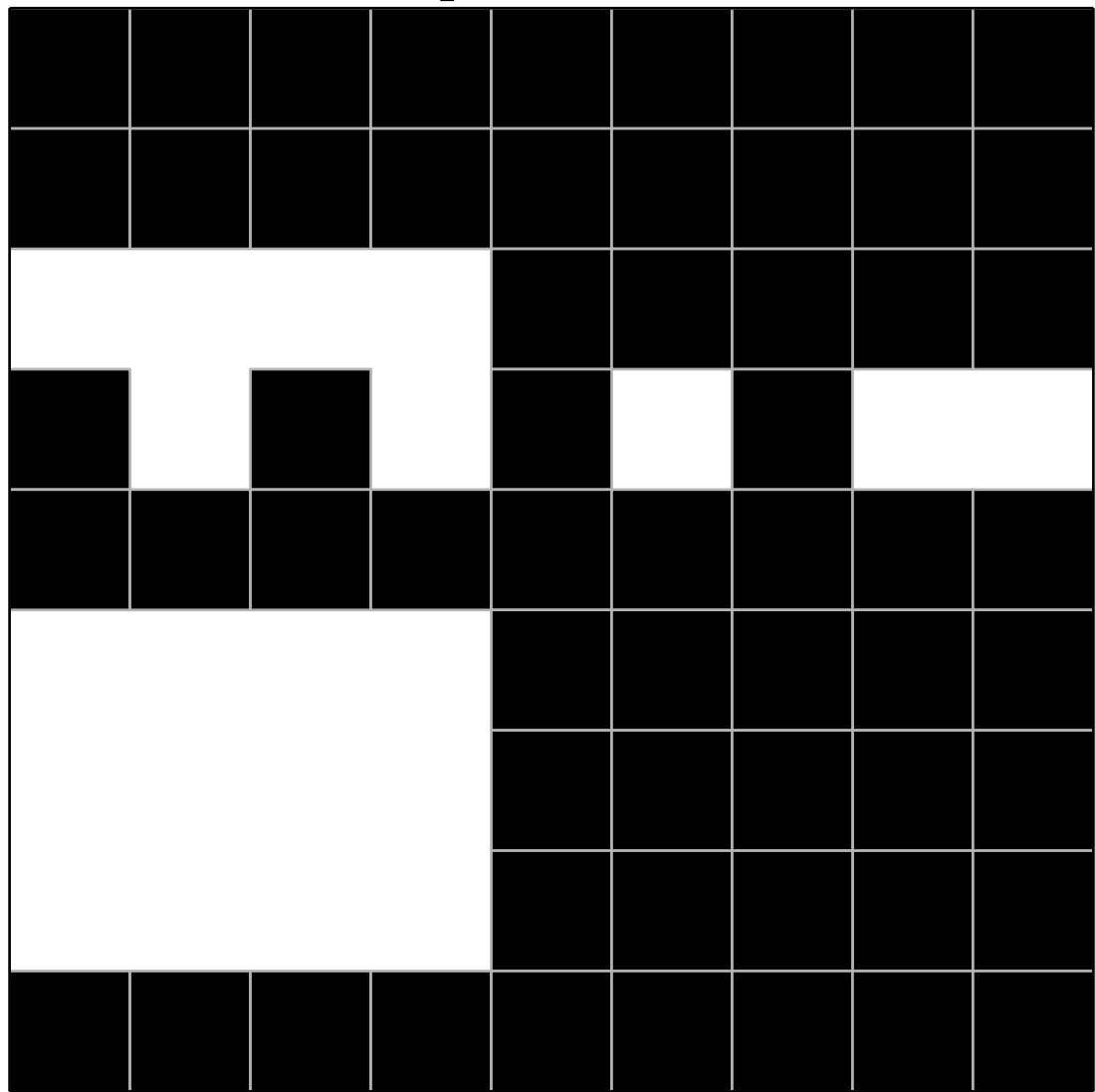
lib3_rabmo-04, cost: 6, diff: 6, explored: 5, time: 0.00s



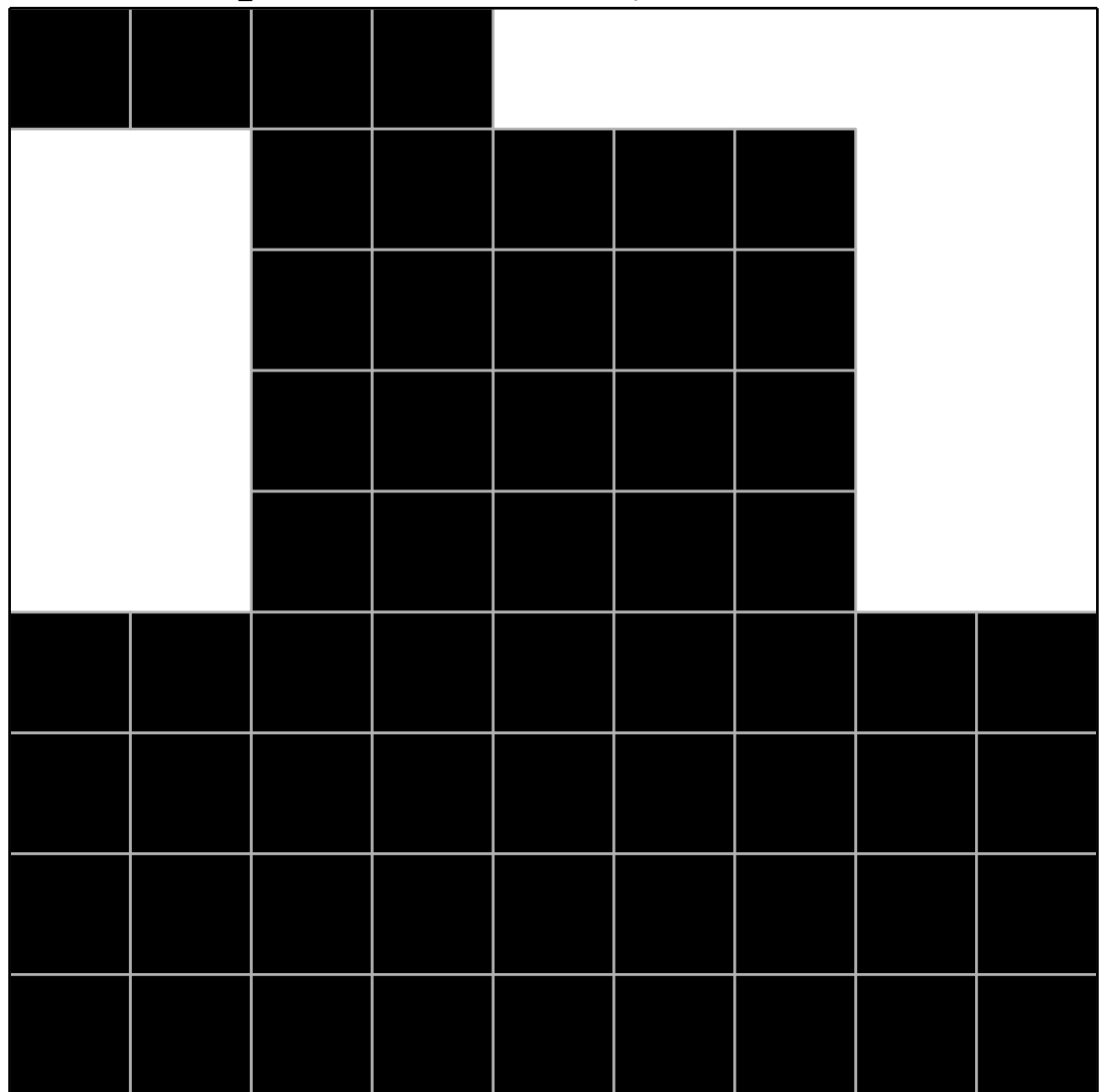
lib3_rabmo-07 9x9 (60)



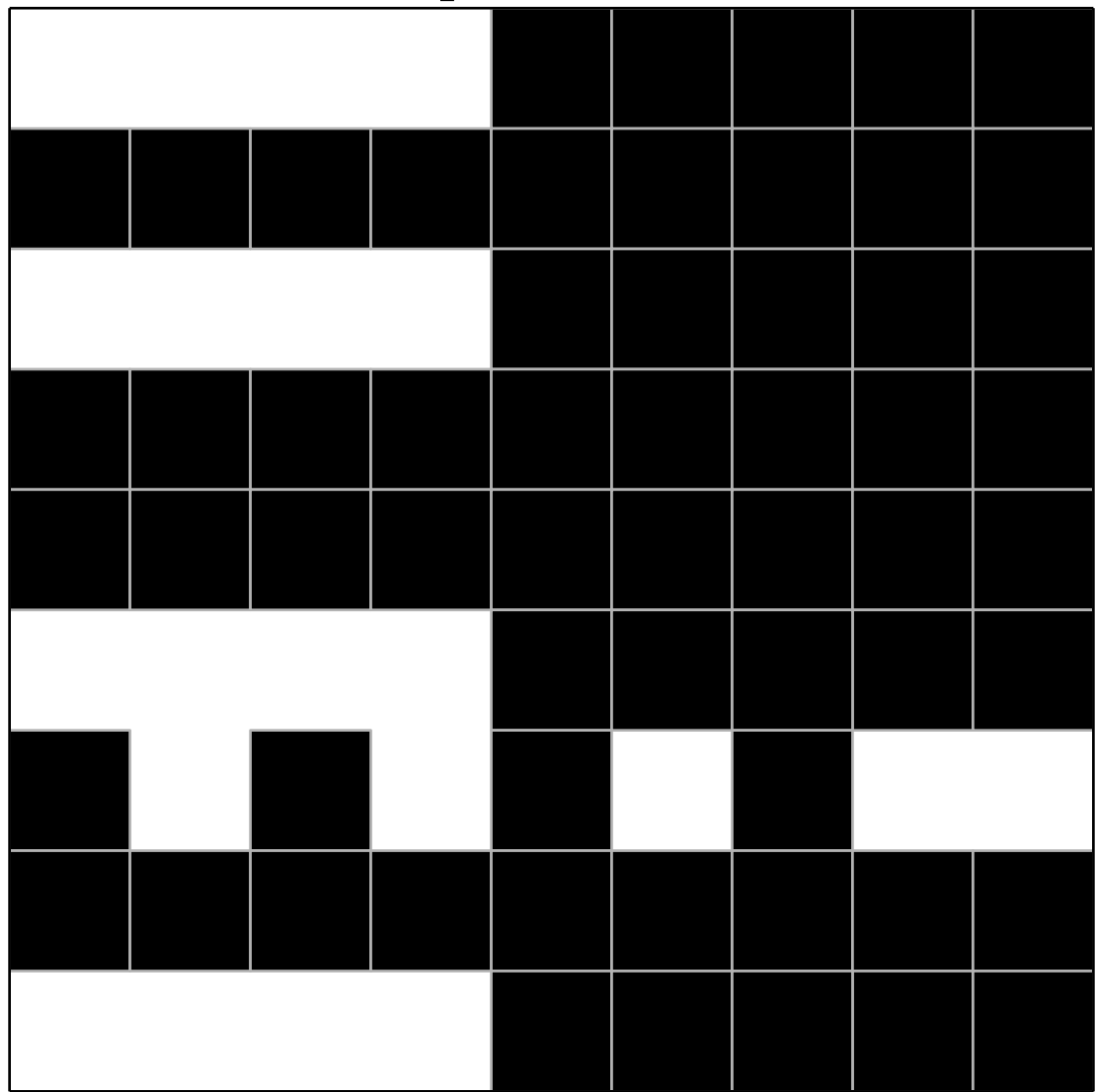
lib3_rabmo-08 9x9 (60)



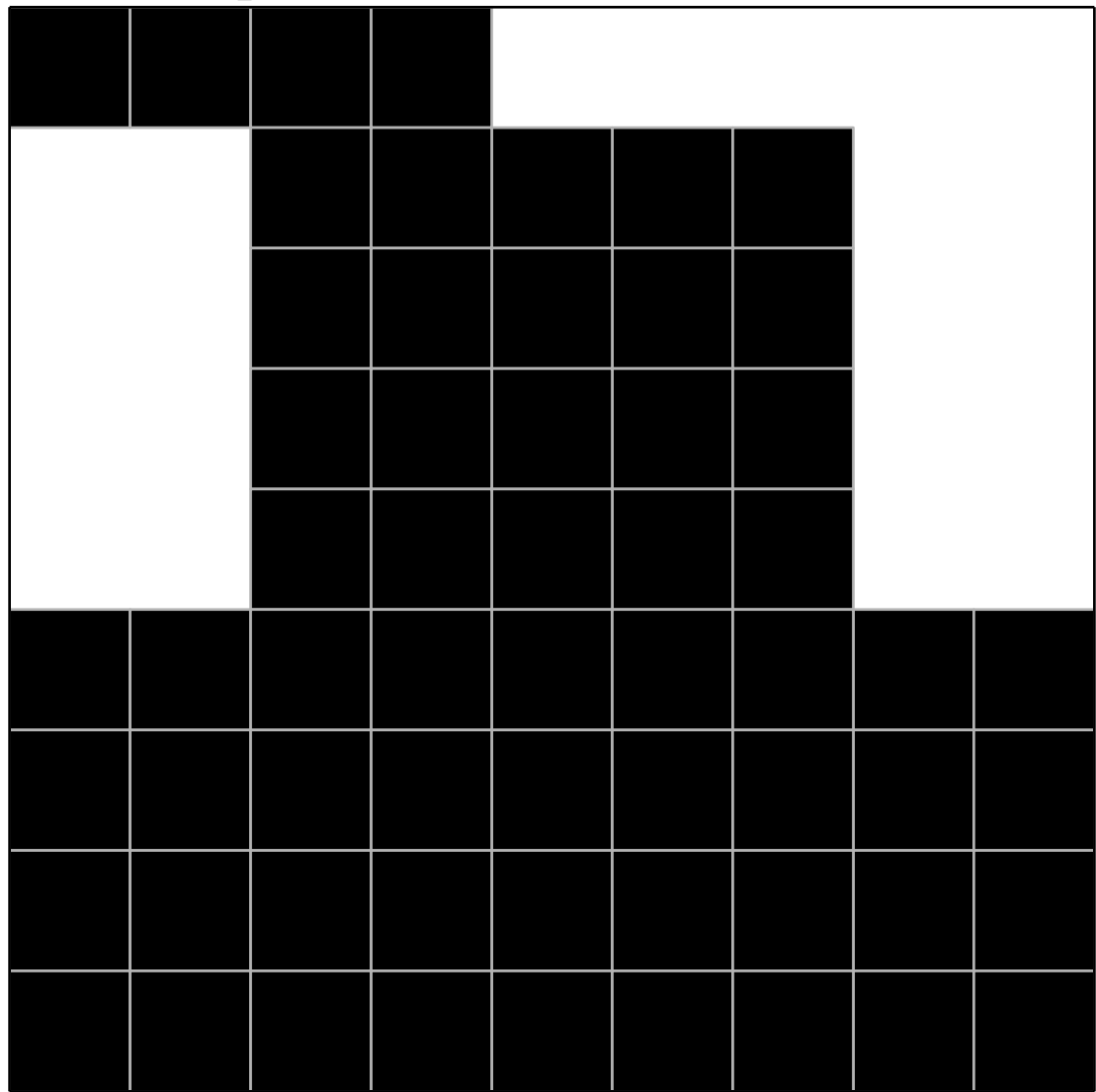
lib3_rabmo-08, cost: 6, diff: 6, explored: 5, time: 0.00s



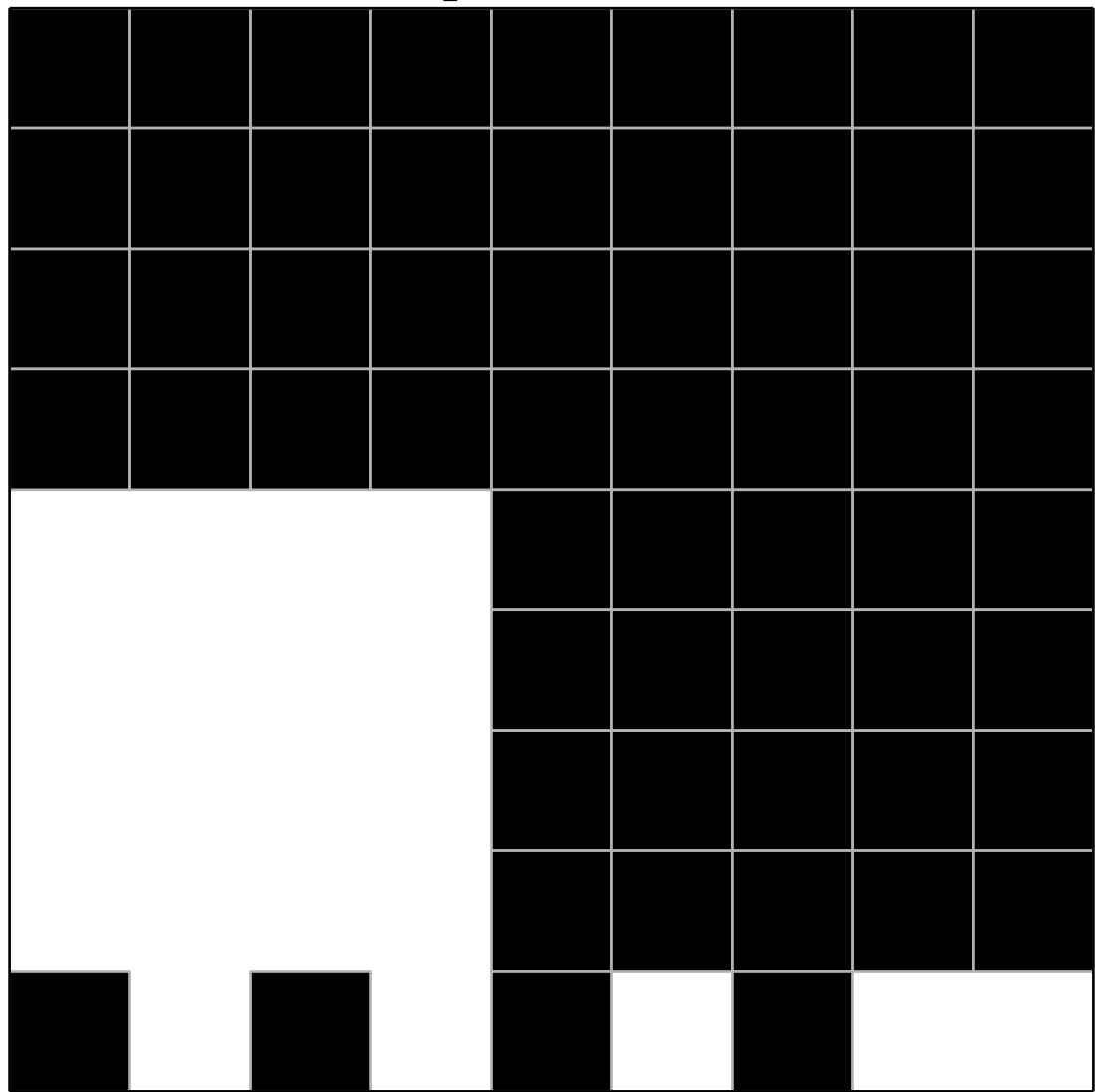
lib3_rabmo-09 9x9 (60)



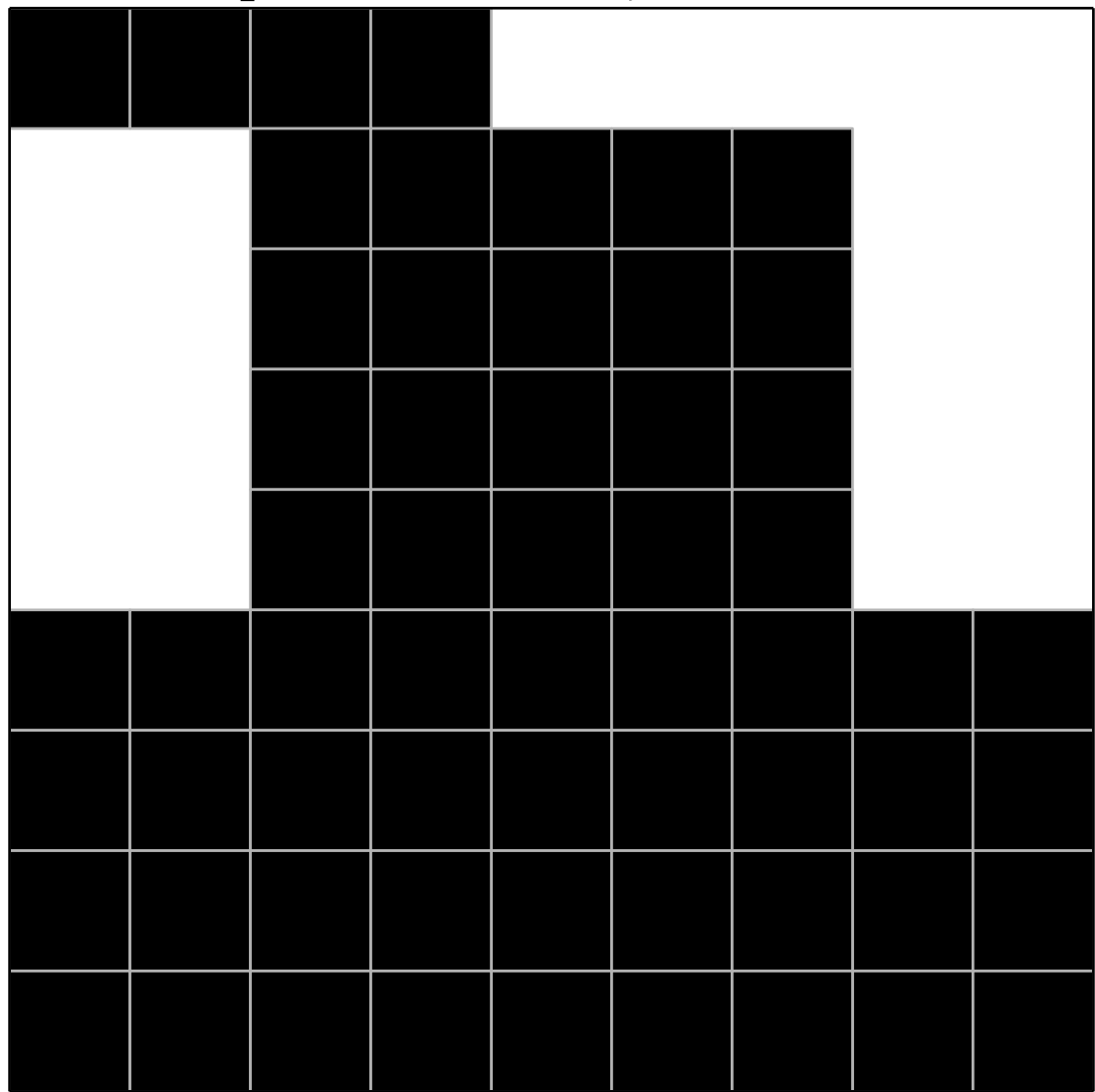
lib3_rabmo-09, cost: 6, diff: 6, explored: 5, time: 0.00s



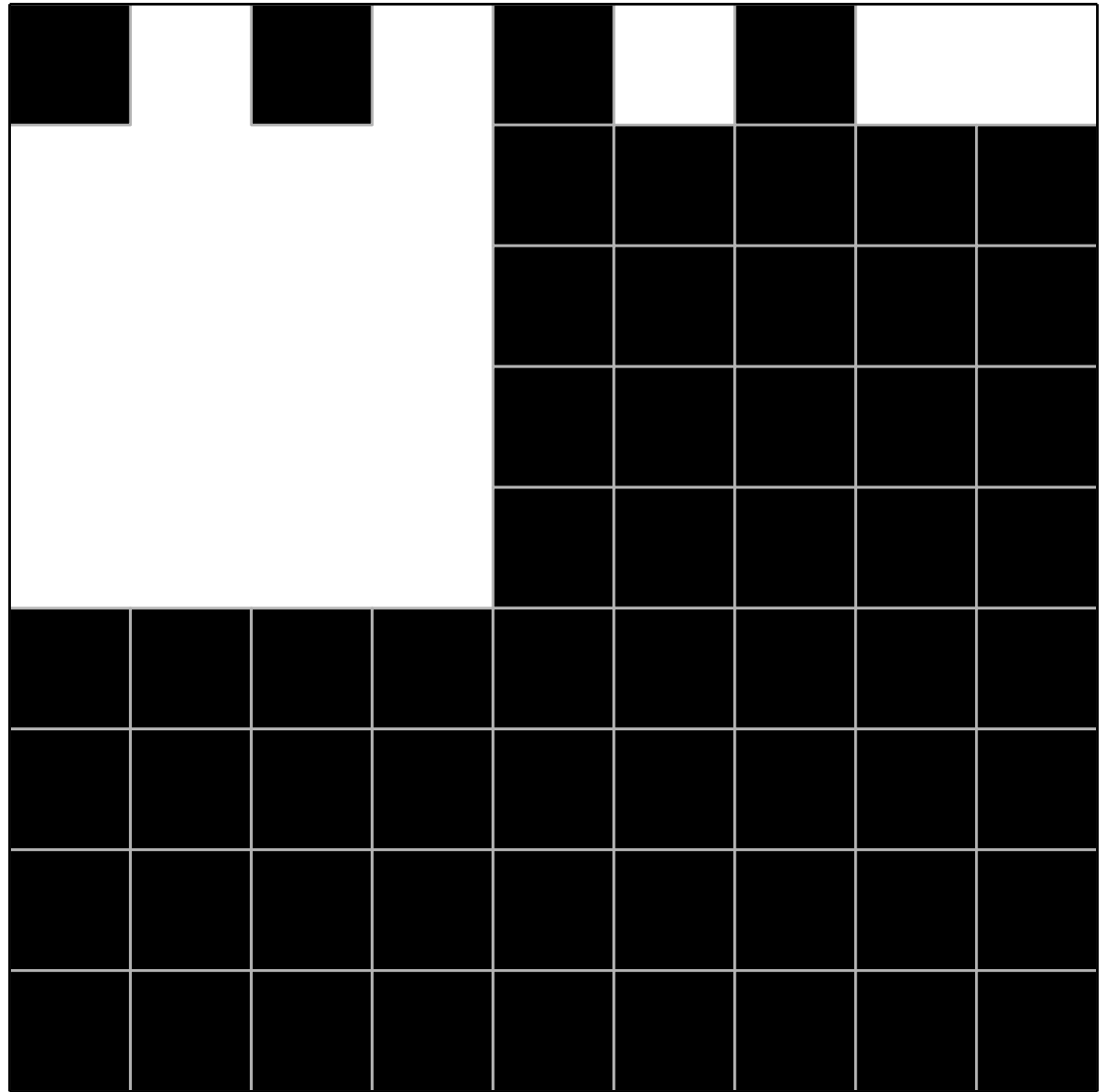
lib3_rabmo-IN 9x9 (60)



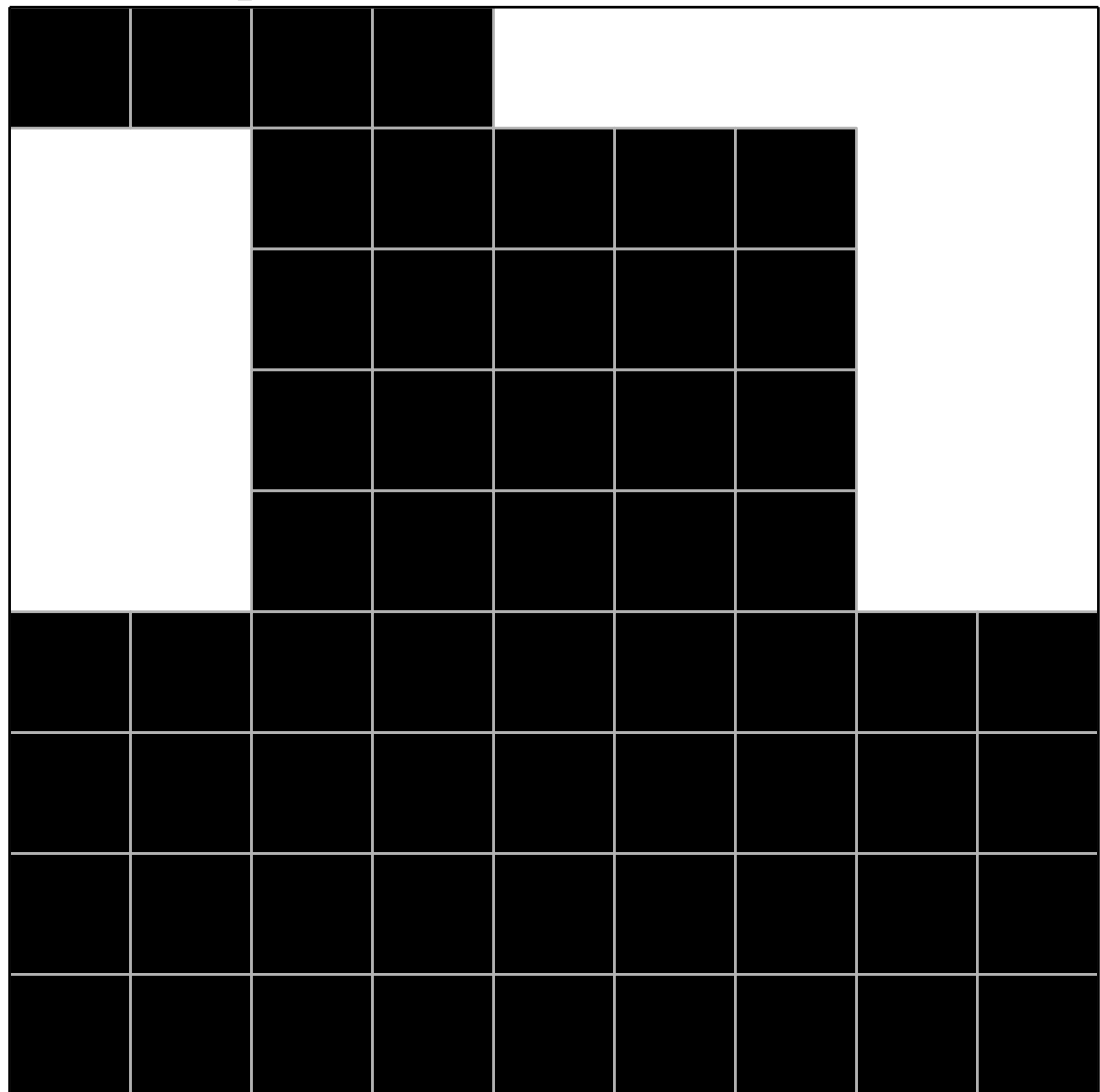
lib3_rabmo-IN, cost: 6, diff: 6, explored: 5, time: 0.00s



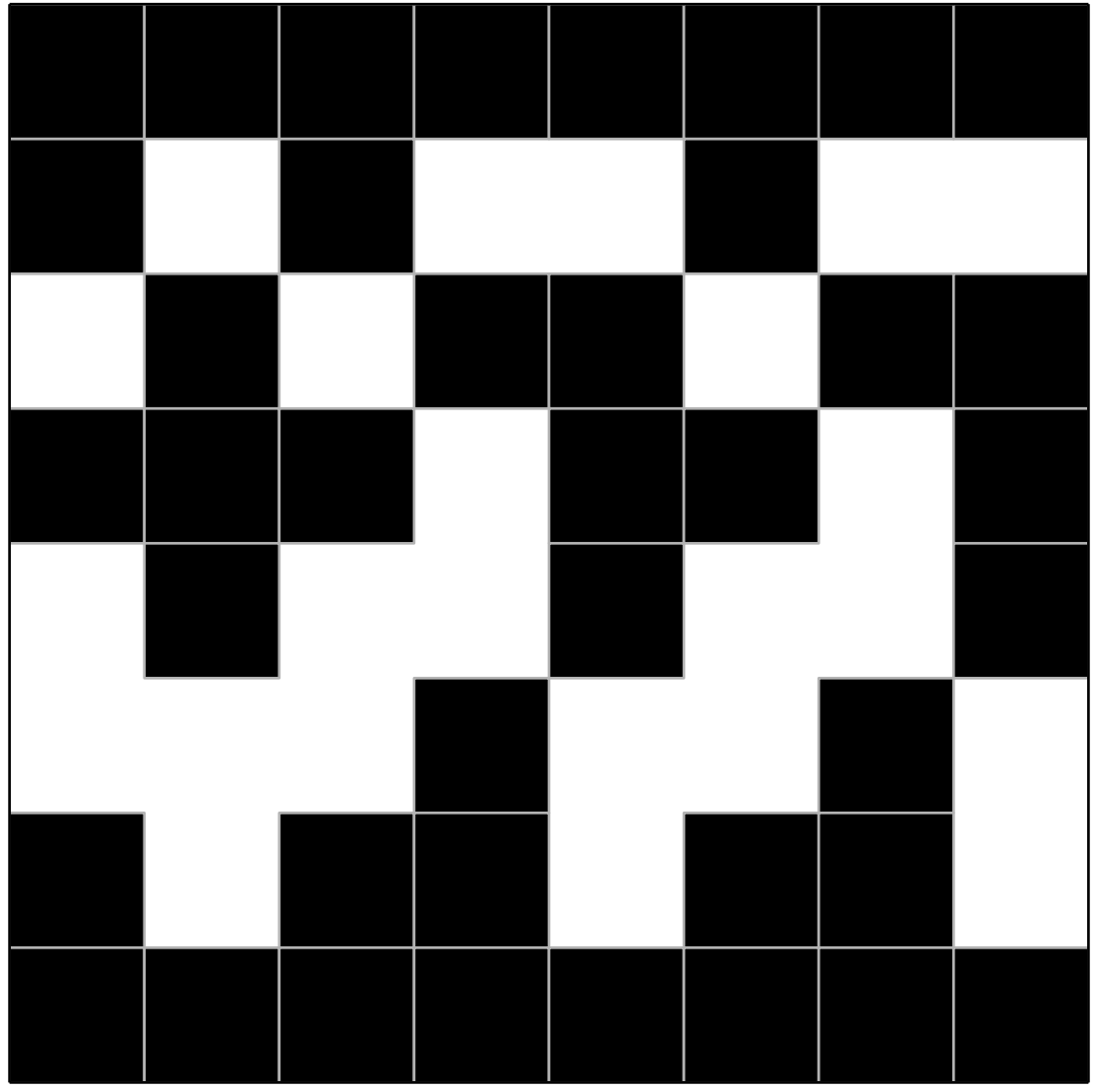
lib3_rabmo-RE 9x9 (60)



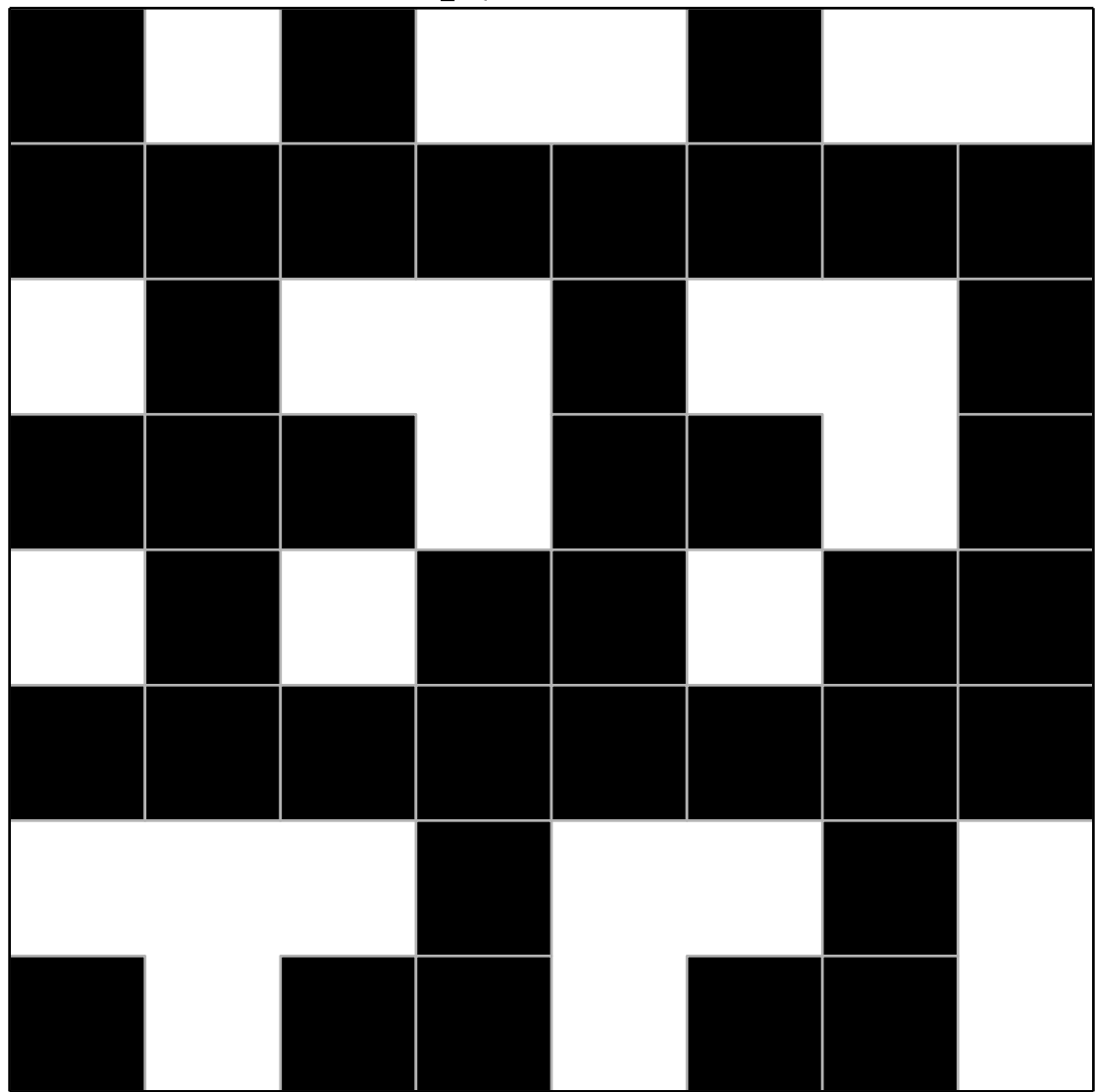
lib3_rabmo-RE, cost: 6, diff: 6, explored: 5, time: 0.00s



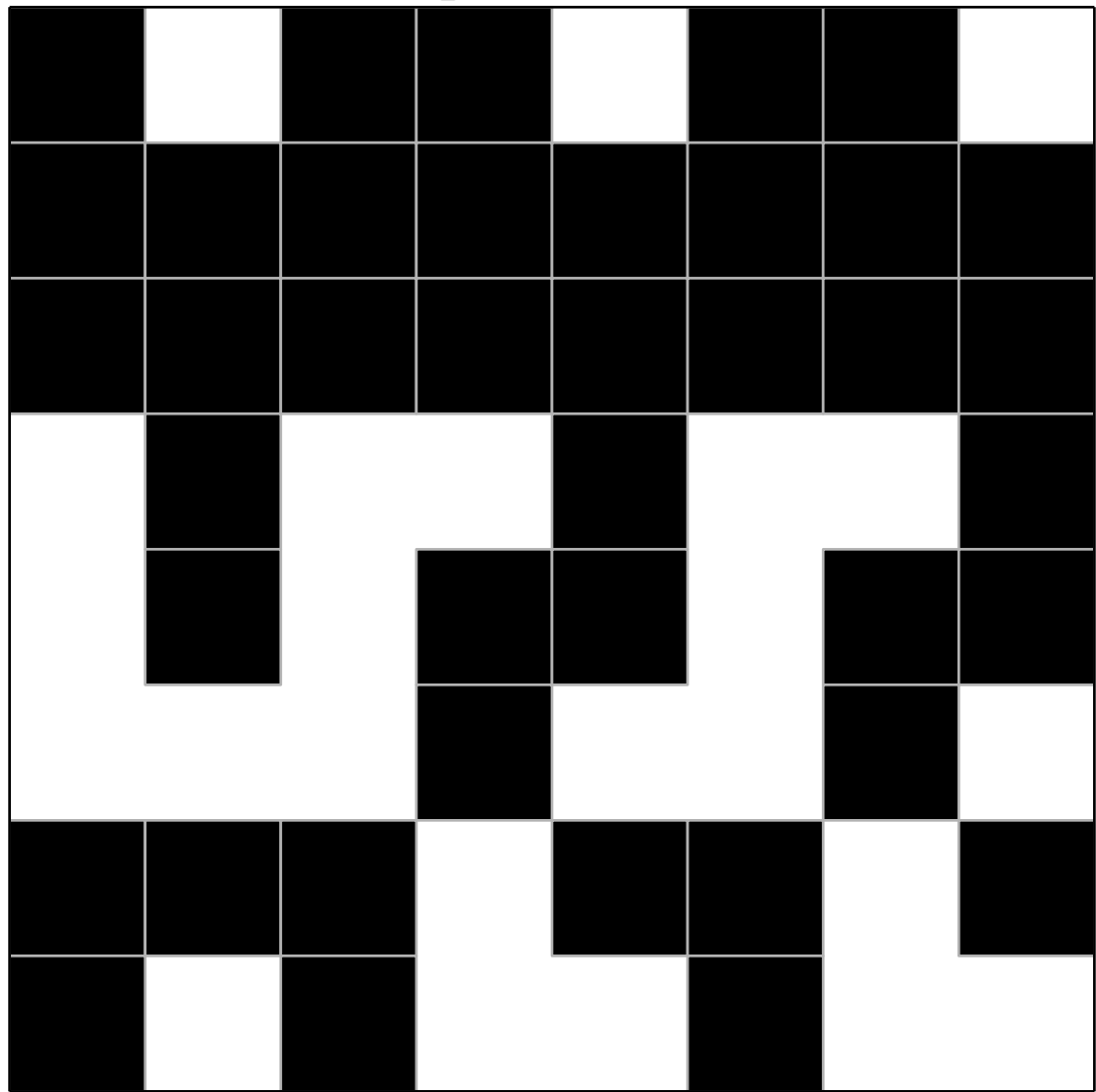
lib3_rbpl24-00 8x8 (40)



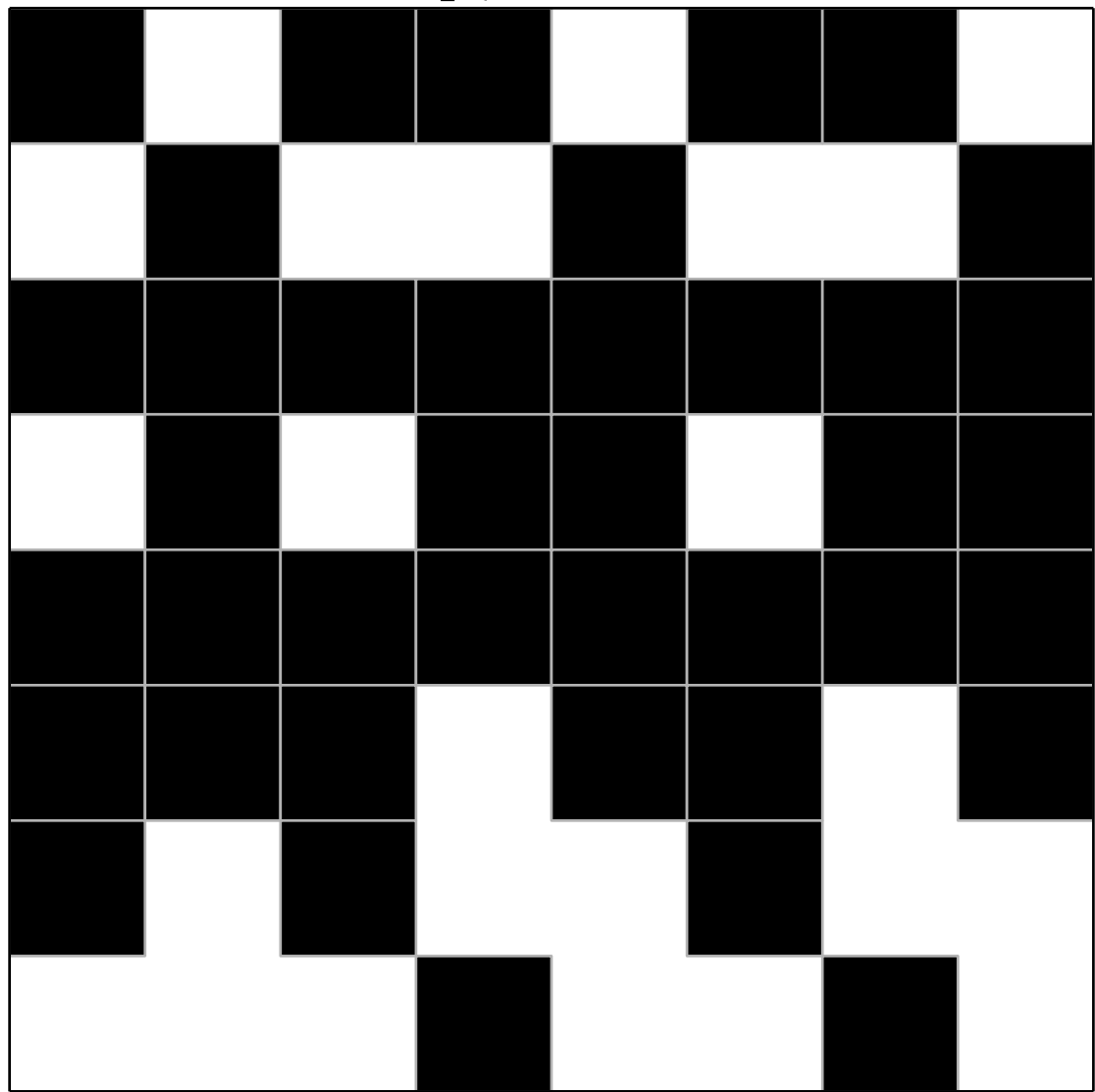
lib3_rbpl24-02 8x8 (40)



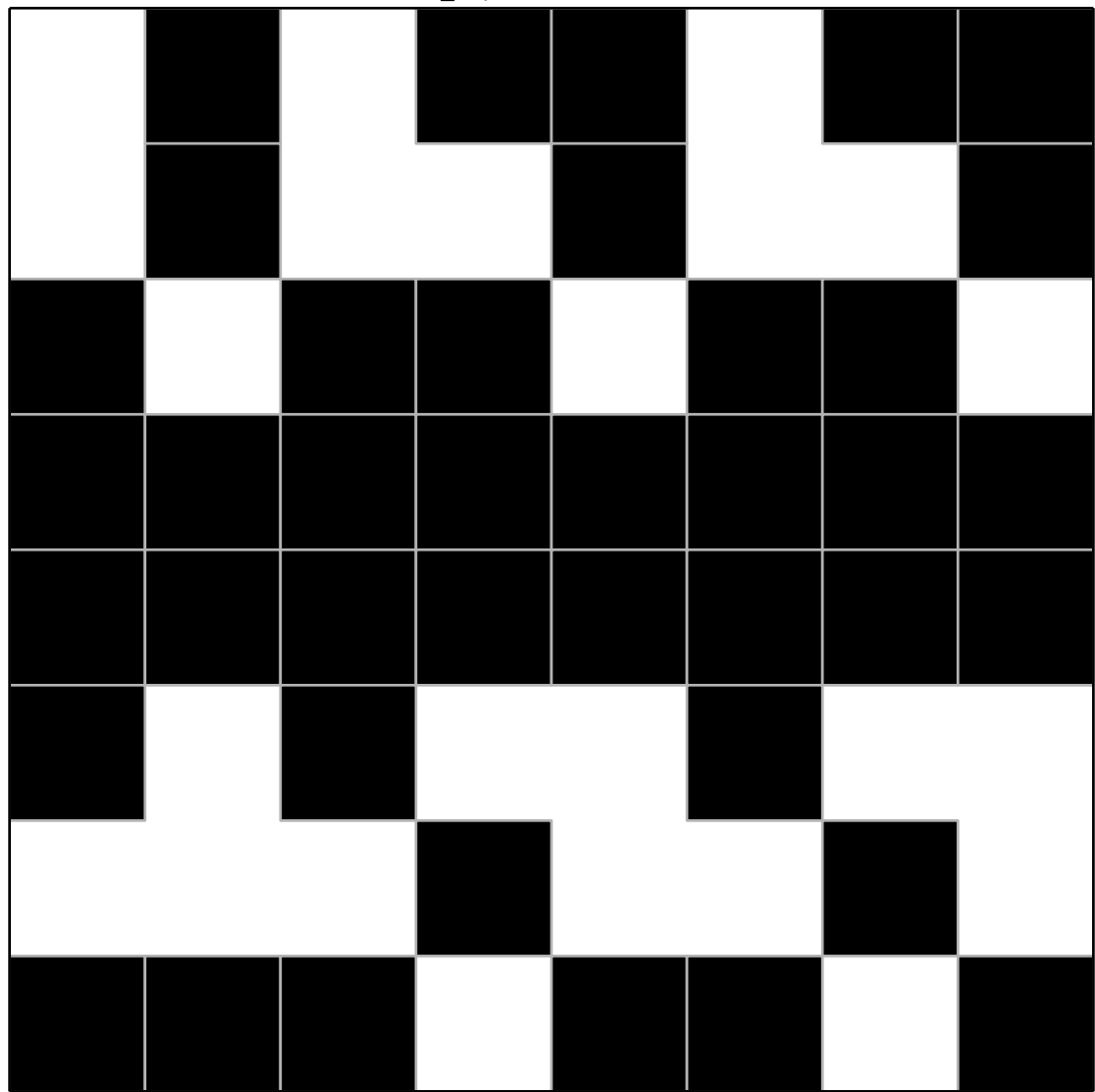
lib3_rbp124-03 8x8 (40)



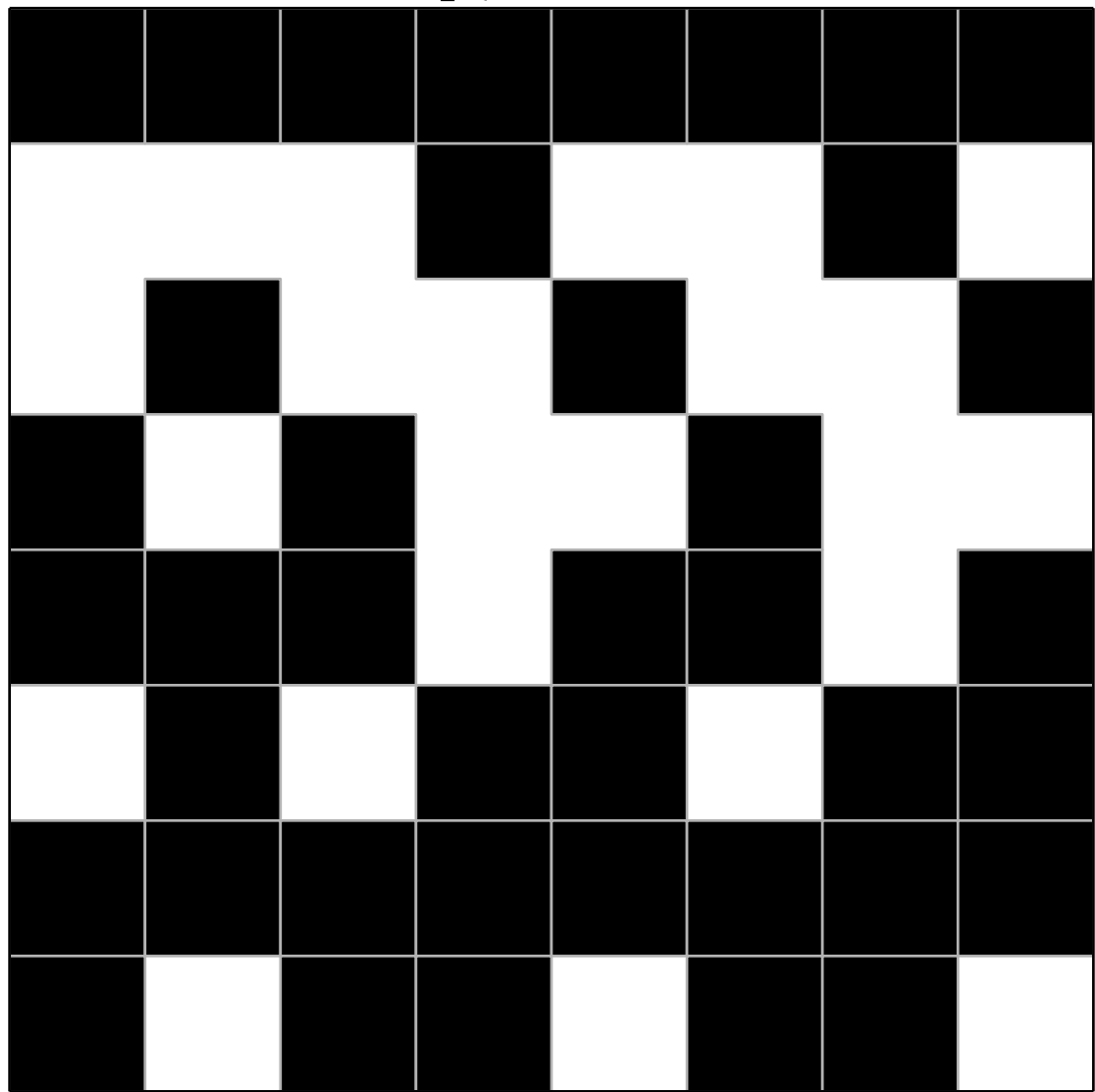
lib3_rbpl24-04 8x8 (40)



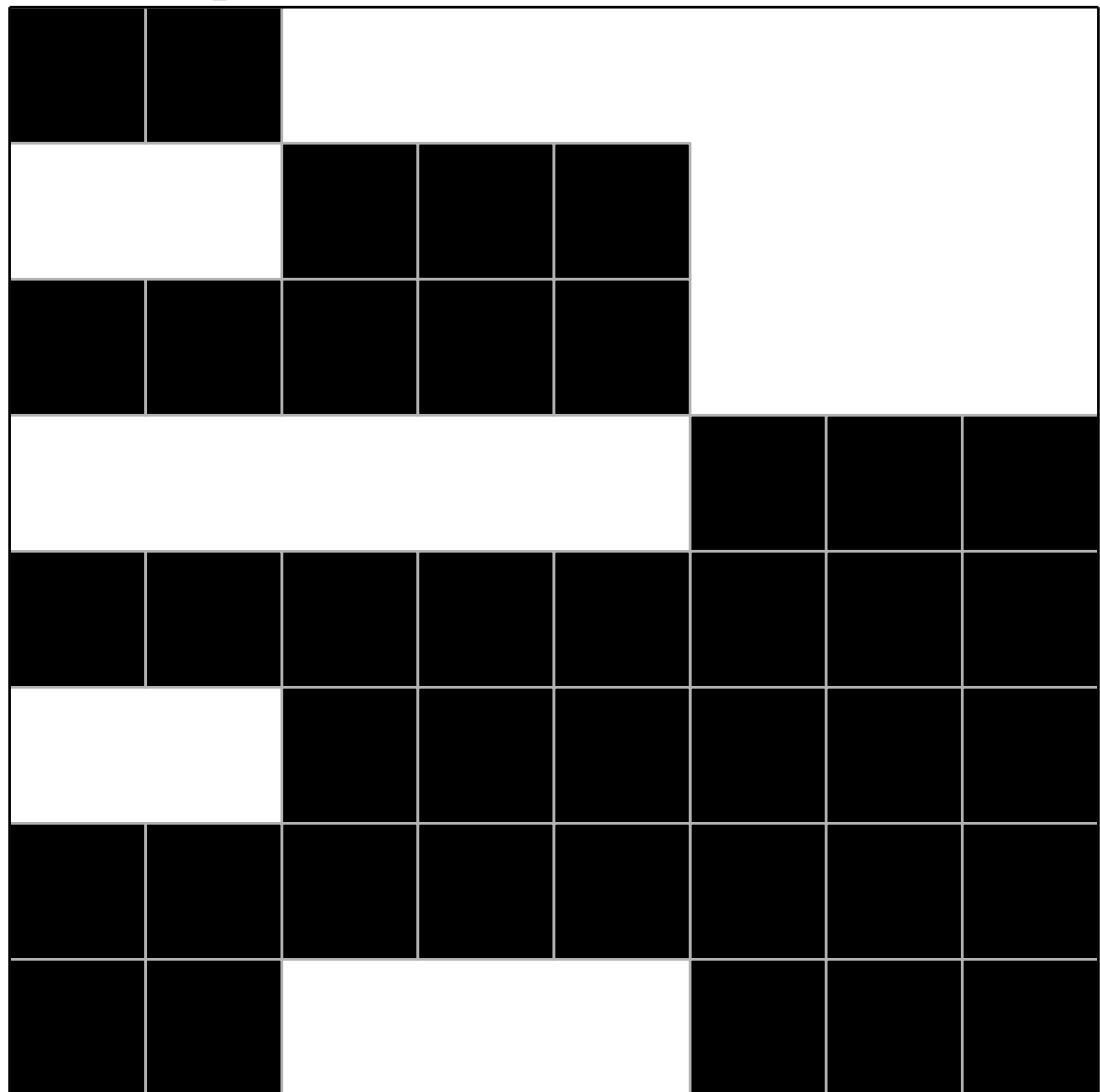
lib3_rbpl24-05 8x8 (40)



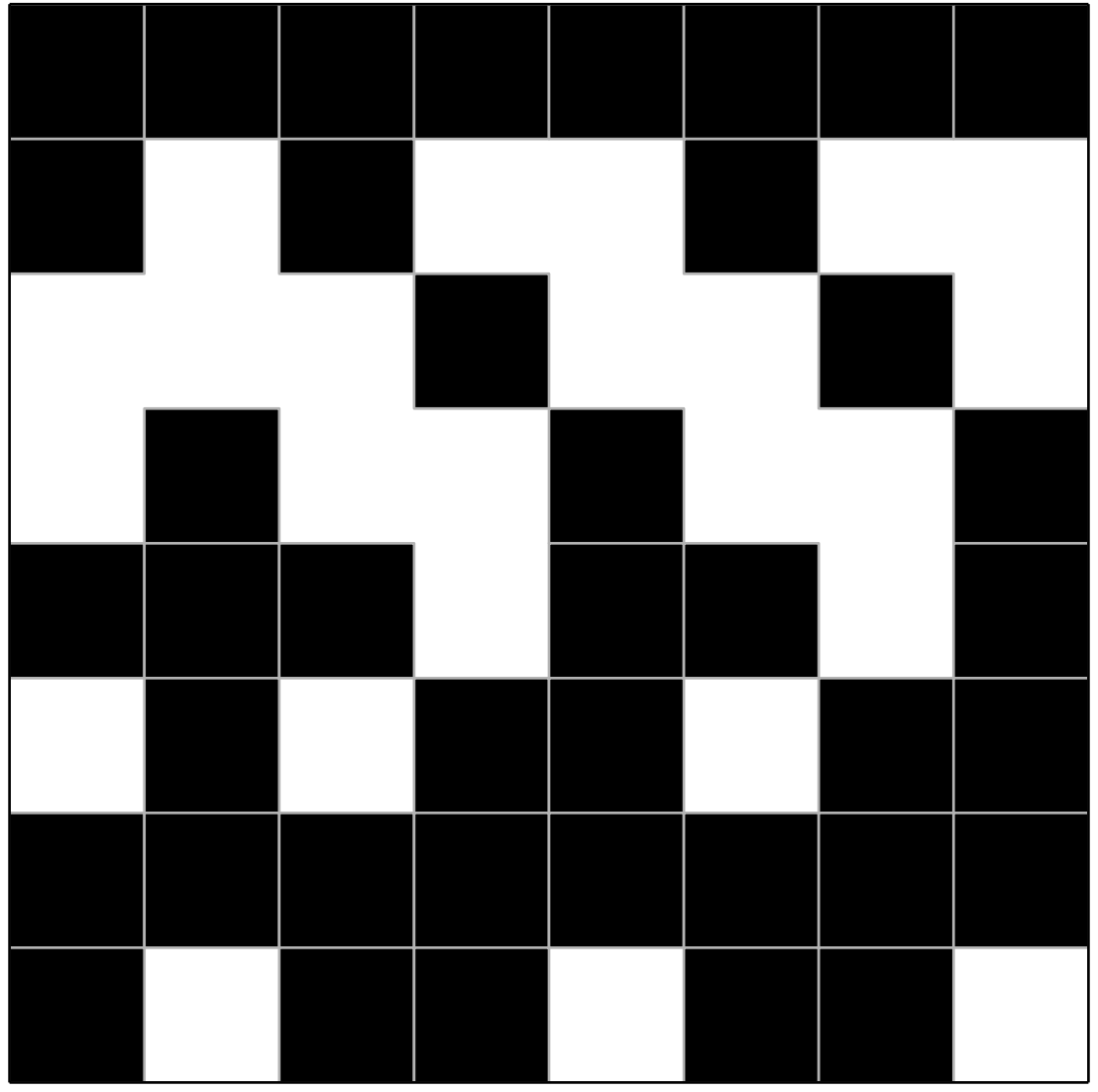
lib3_rbpl24-06 8x8 (40)



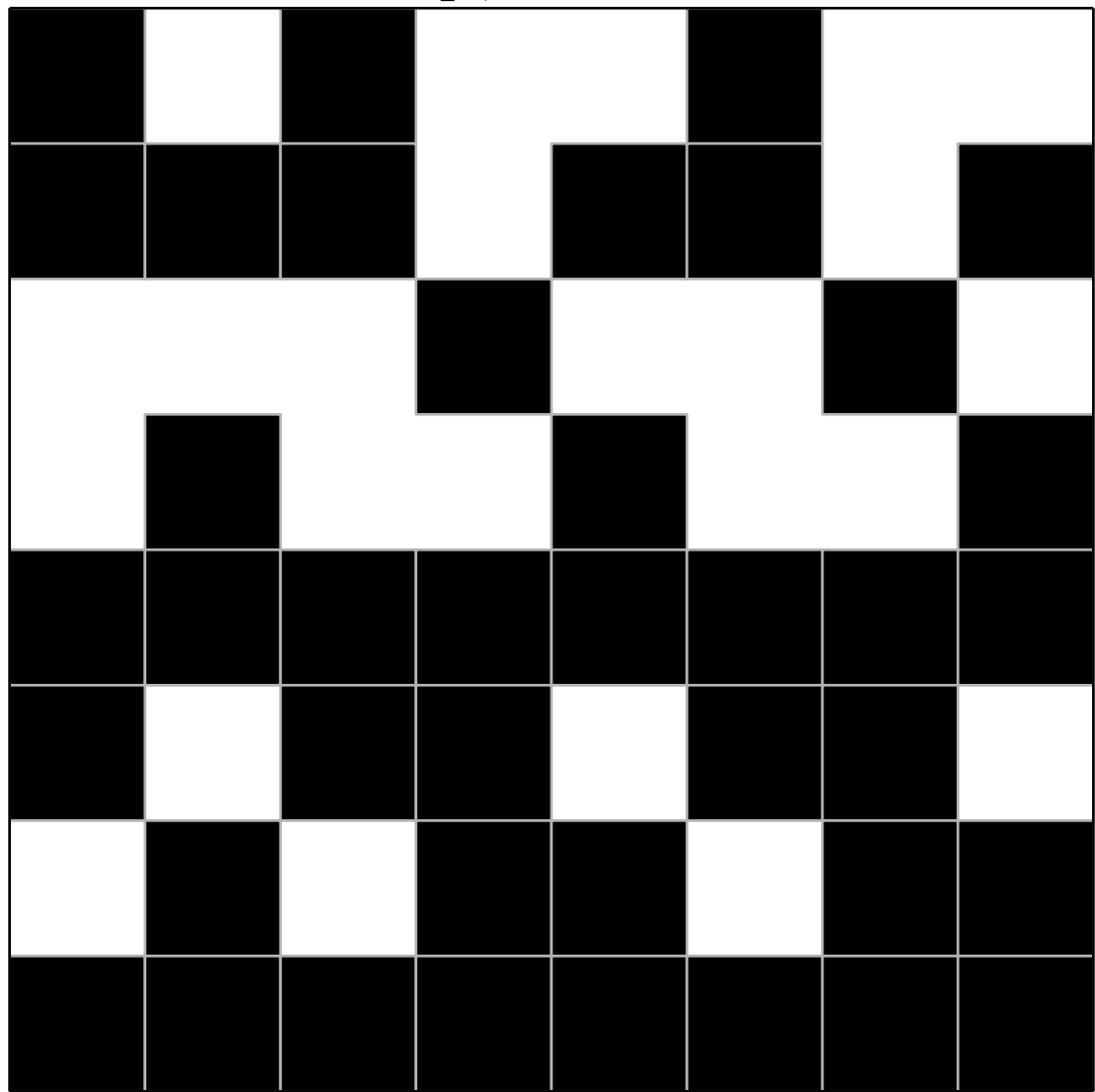
lib3_rbpl24-06, cost: 5, diff: 5, explored: 0, time: 0.00s, CS



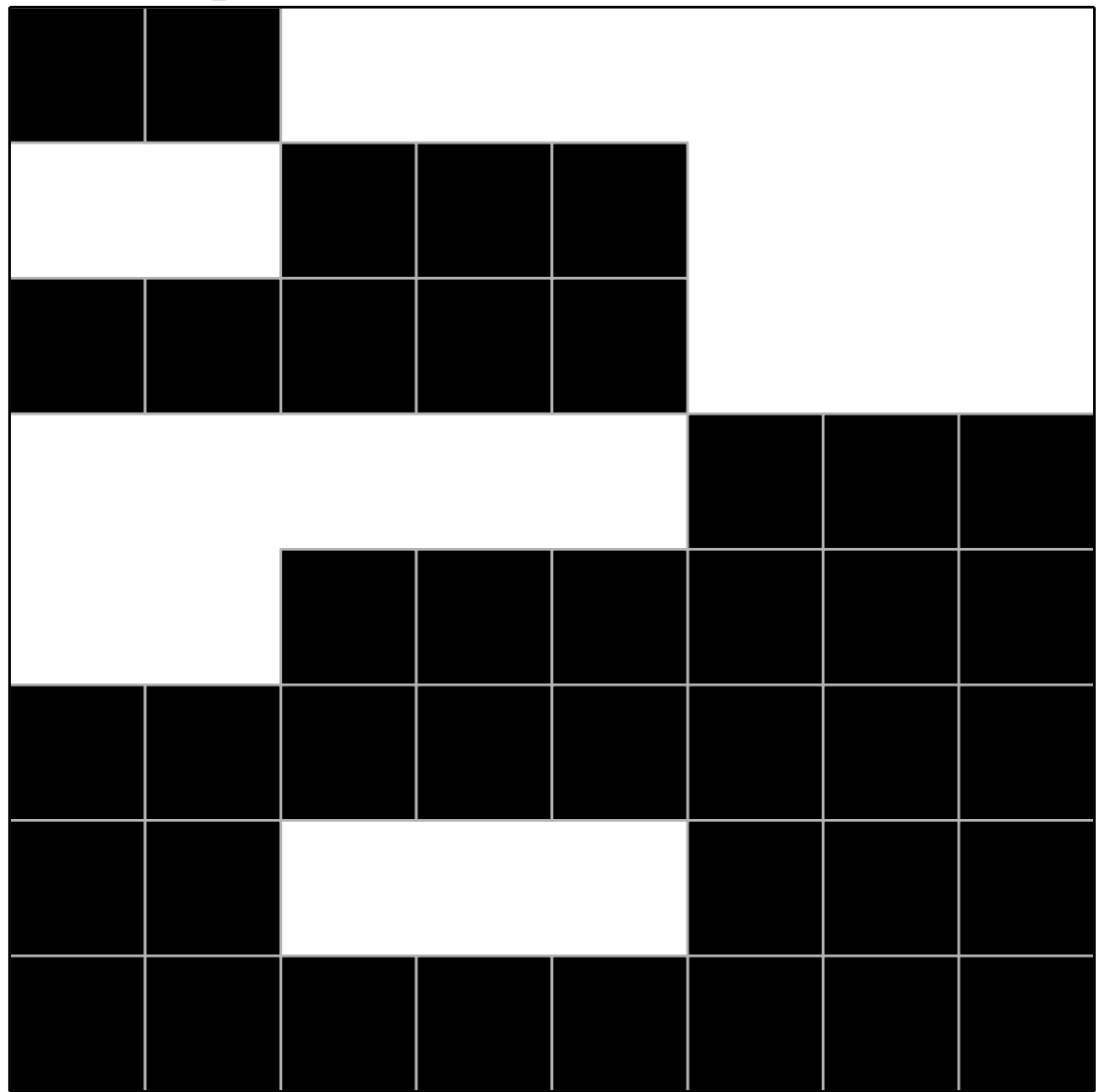
lib3_rbpl24-07 8x8 (40)



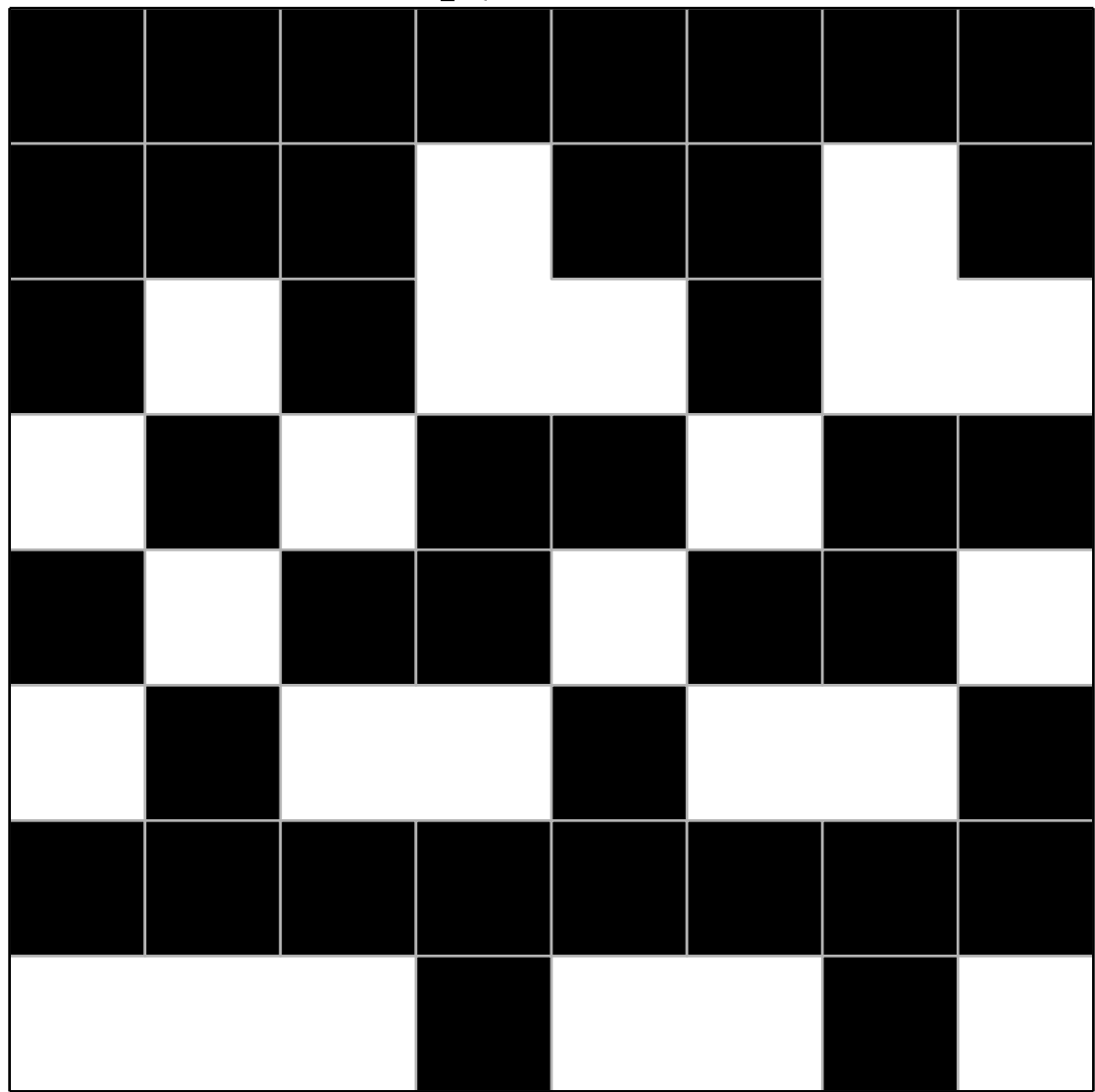
lib3_rbp124-08 8x8 (40)



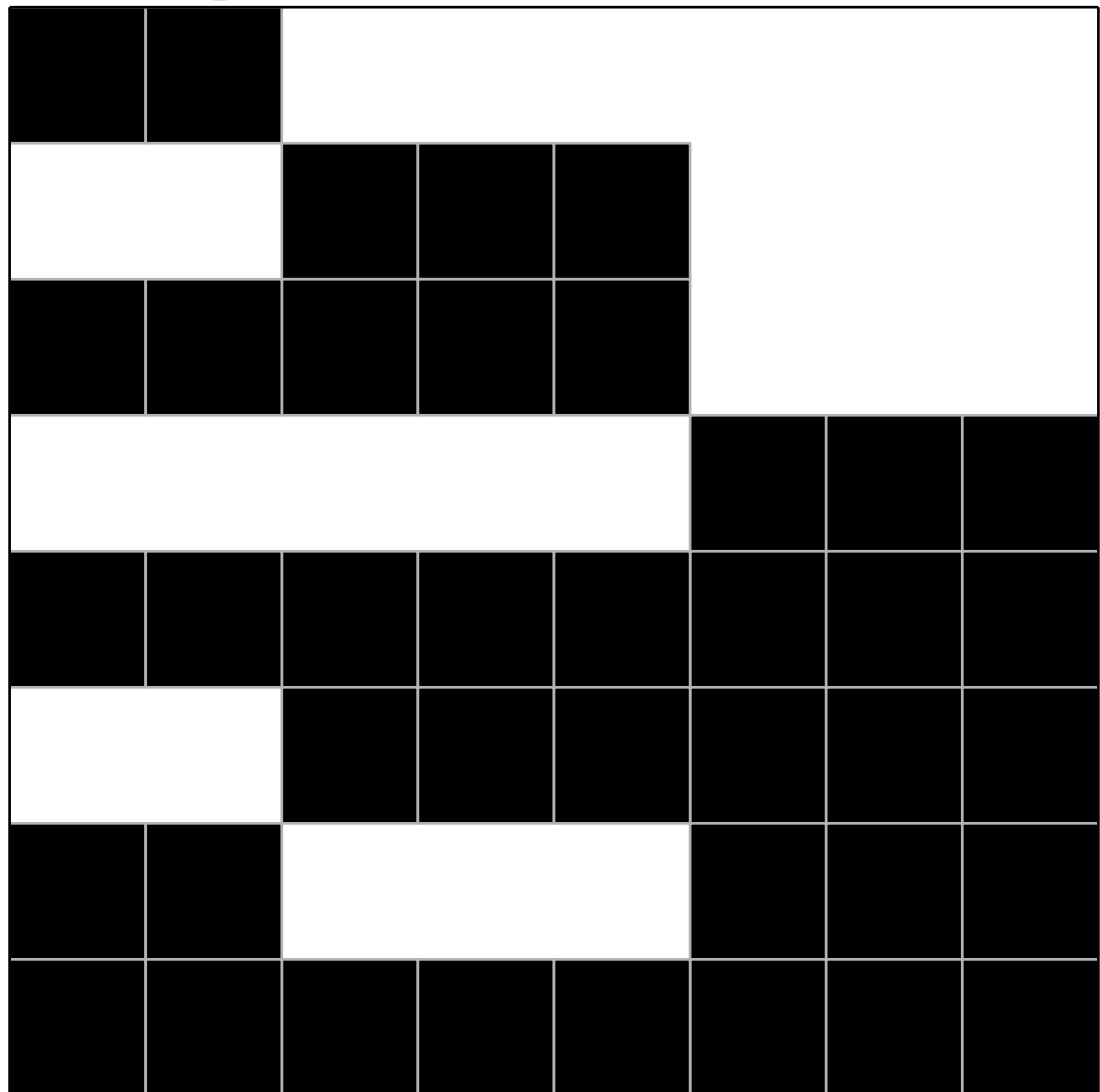
lib3_rbpl24-08, cost: 5, diff: 5, explored: 0, time: 0.00s, CS



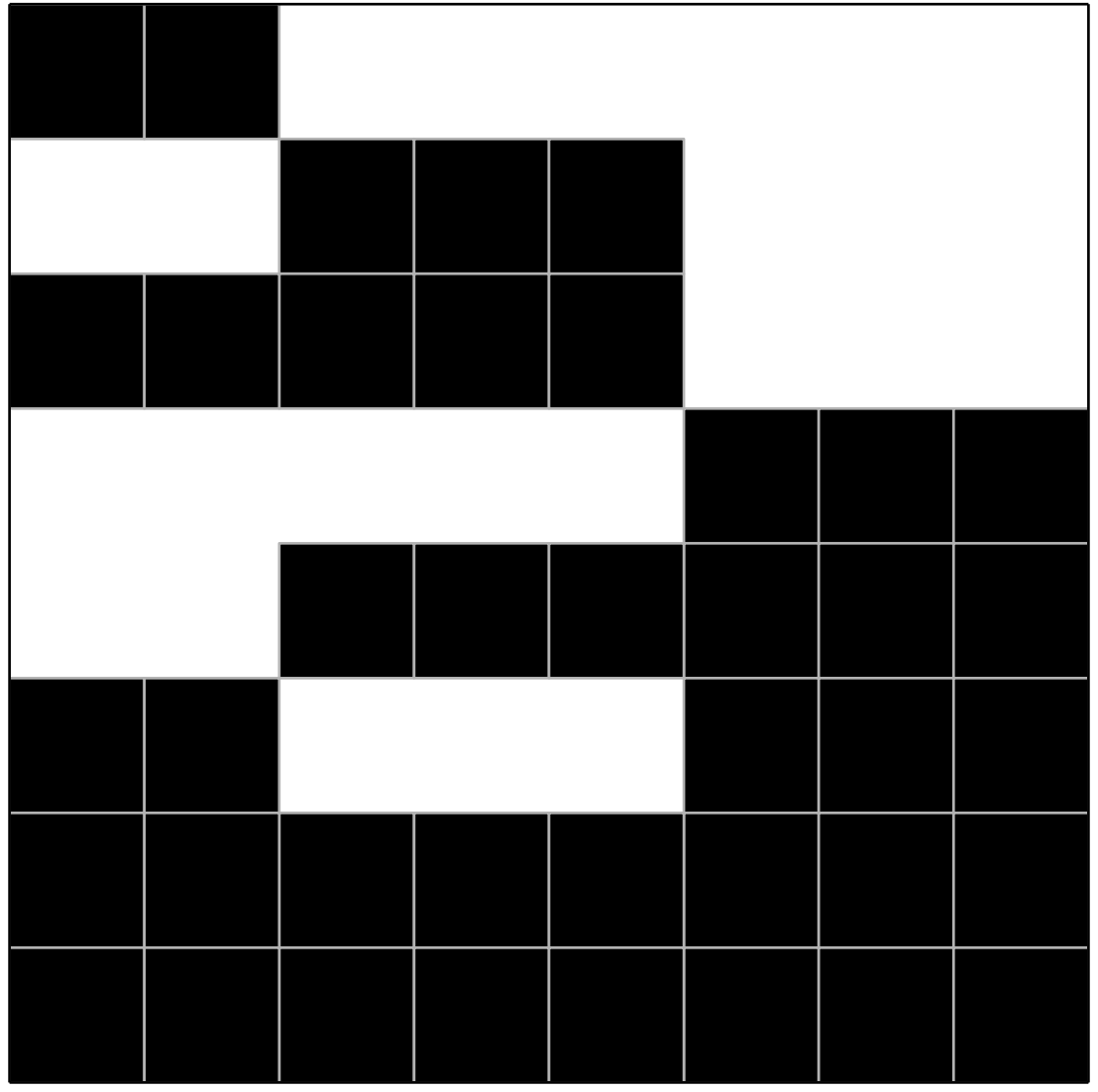
lib3_rbp124-09 8x8 (40)



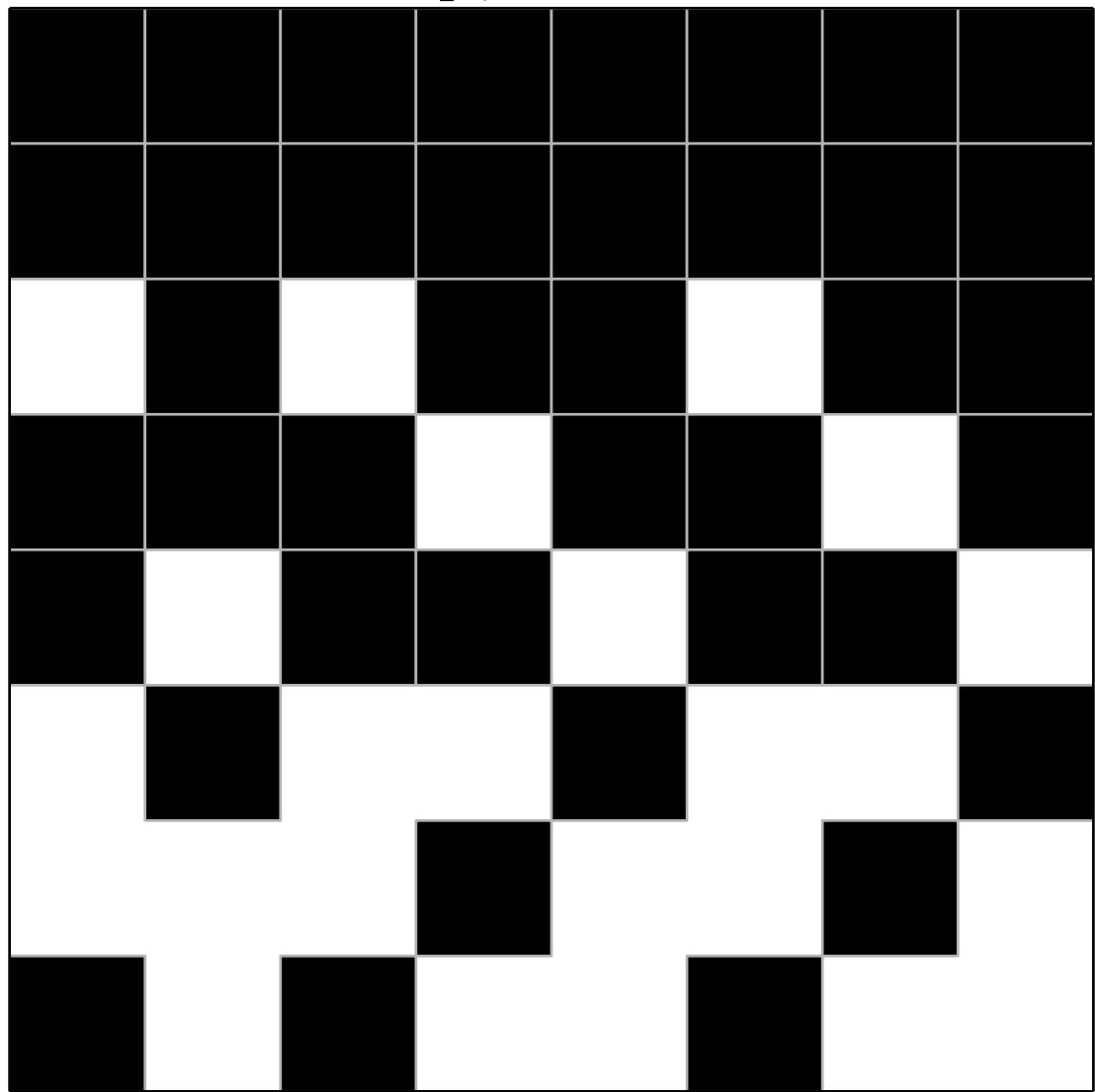
lib3_rbpl24-09, cost: 5, diff: 5, explored: 0, time: 0.00s, CS



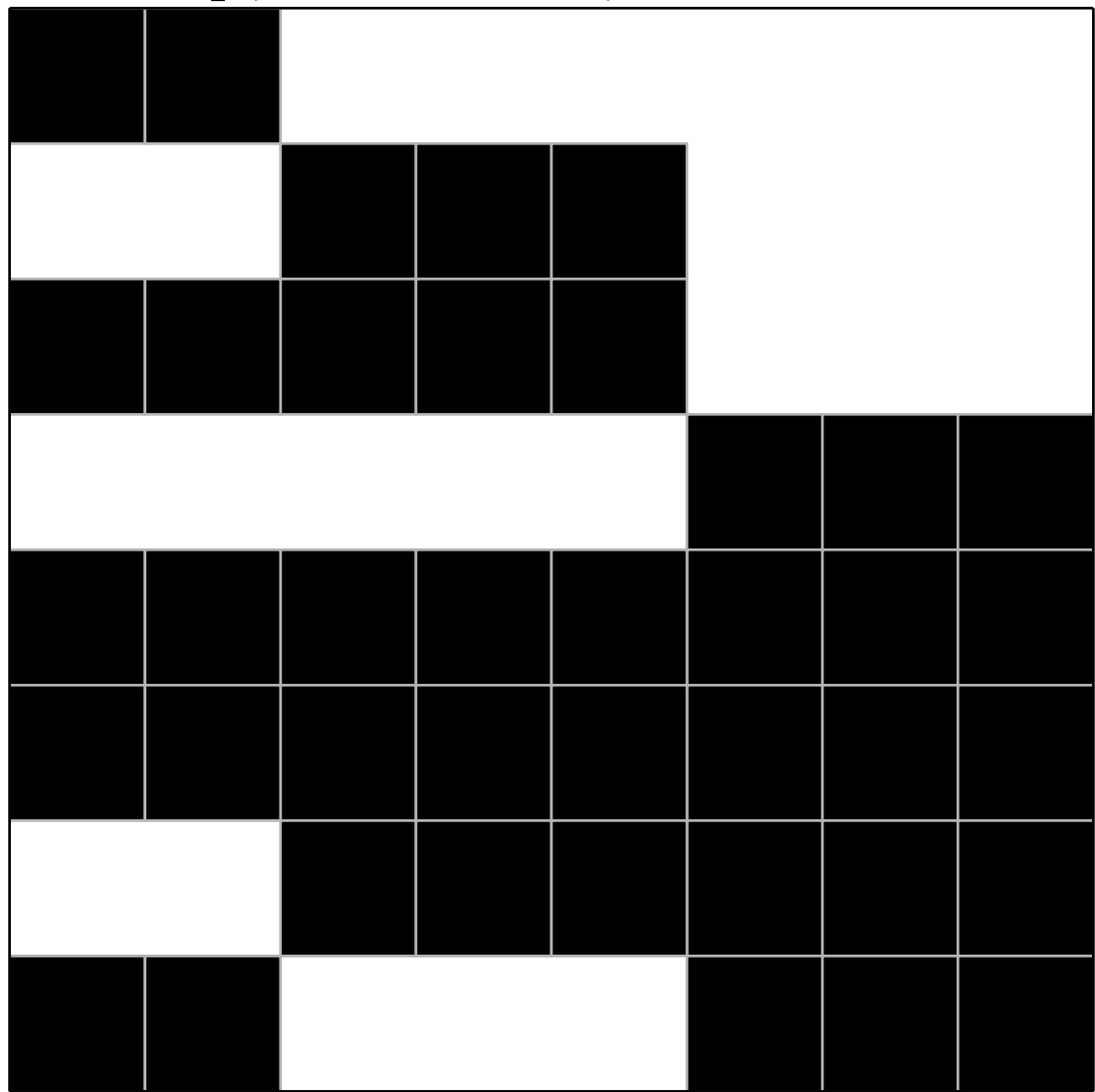
lib3_rbpl24-IN, cost: 5, diff: 5, explored: 0, time: 0.00s, CS



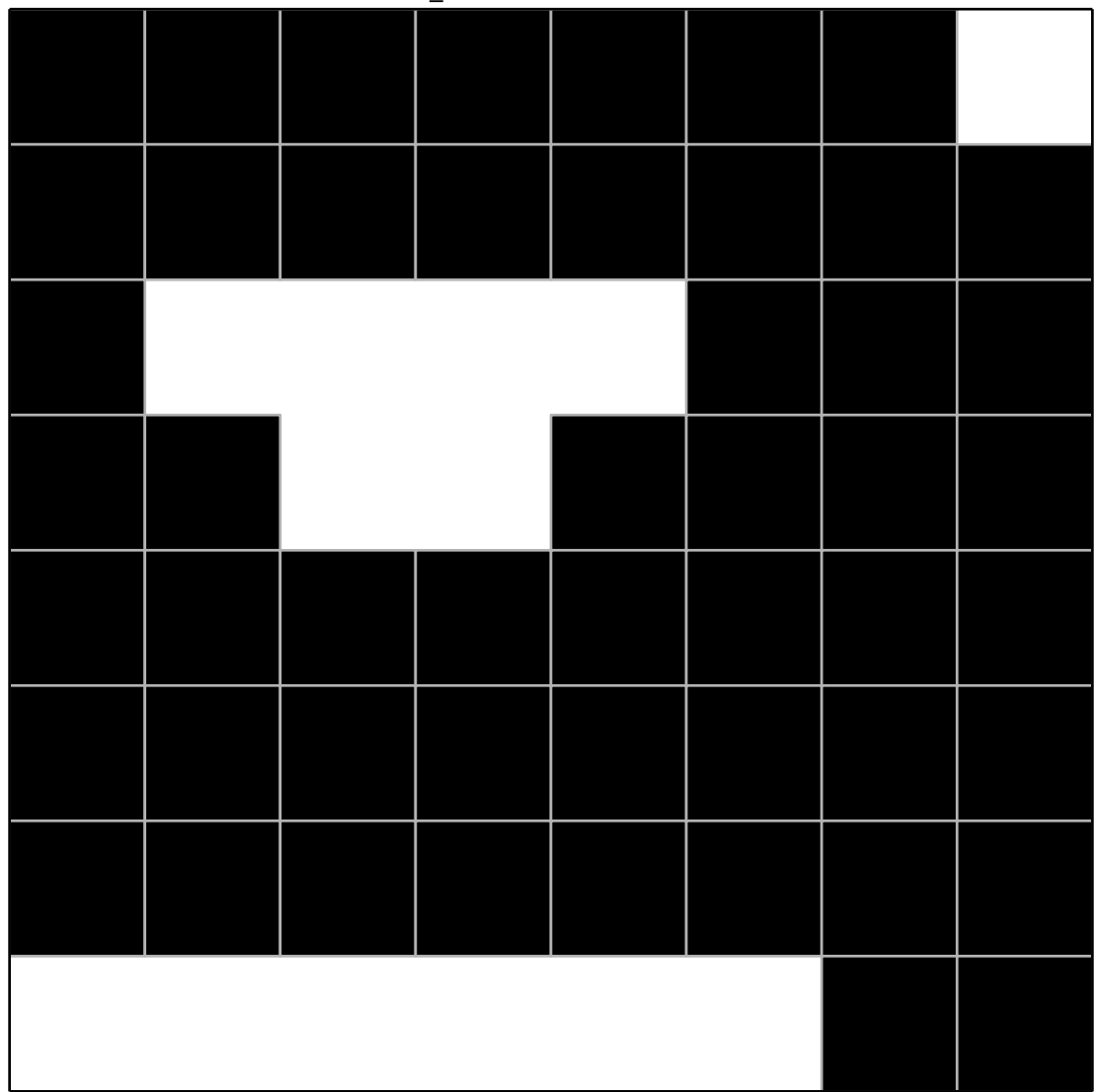
lib3_rbp124-RE 8x8 (40)



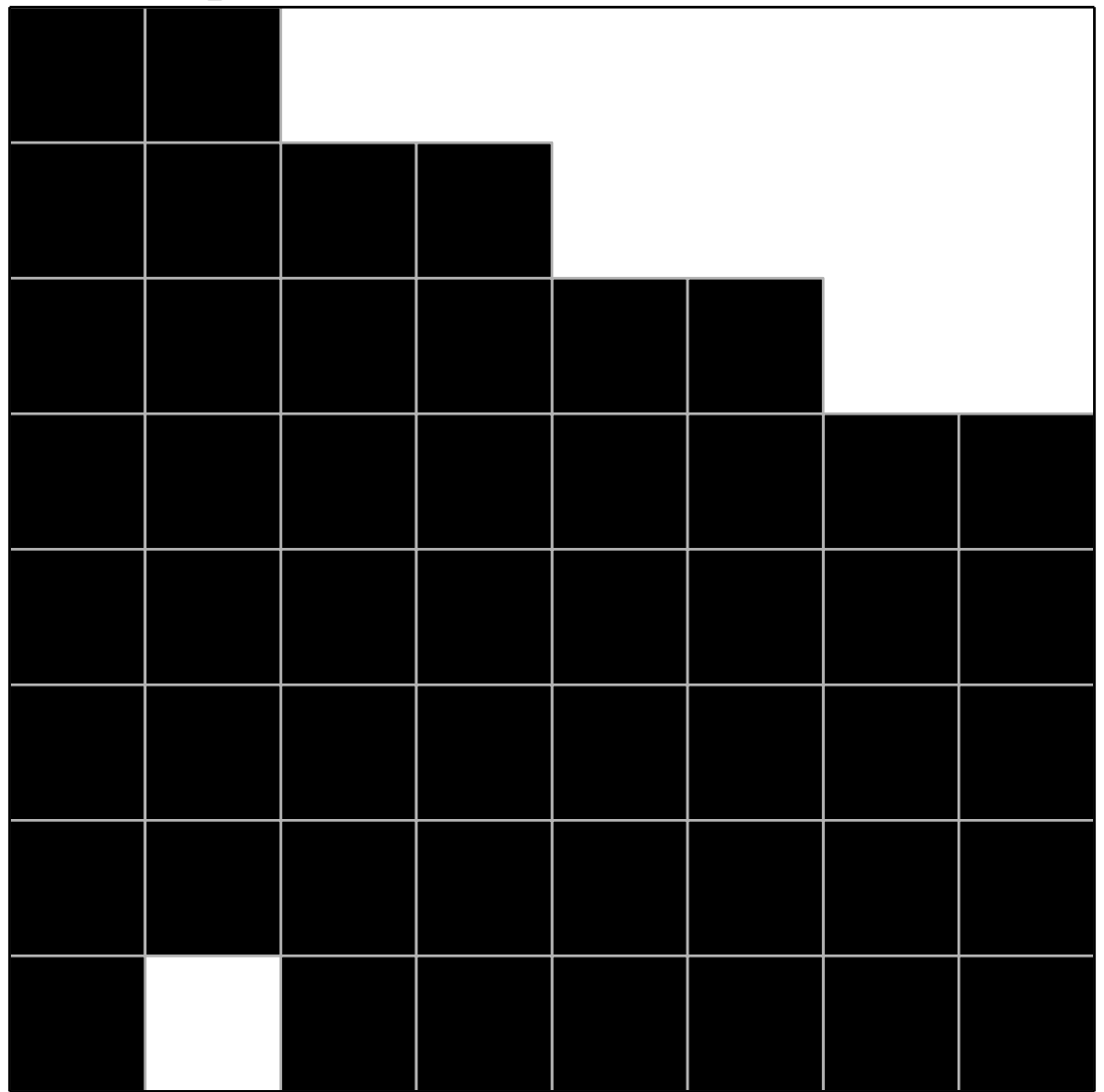
lib3_rbpl24-RE, cost: 5, diff: 5, explored: 0, time: 0.00s, CS



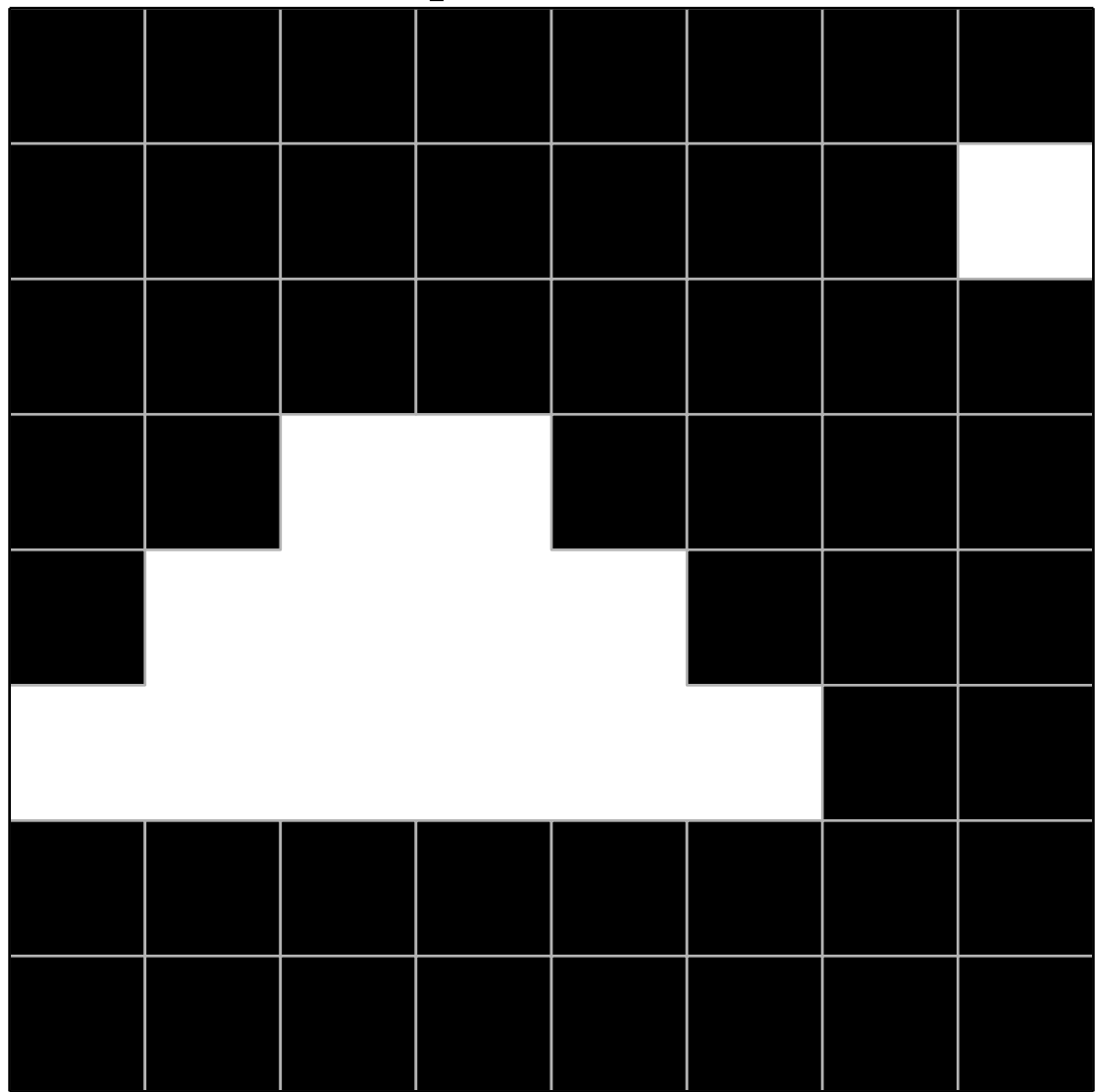
lib3_redeco8-00 8x8 (51)



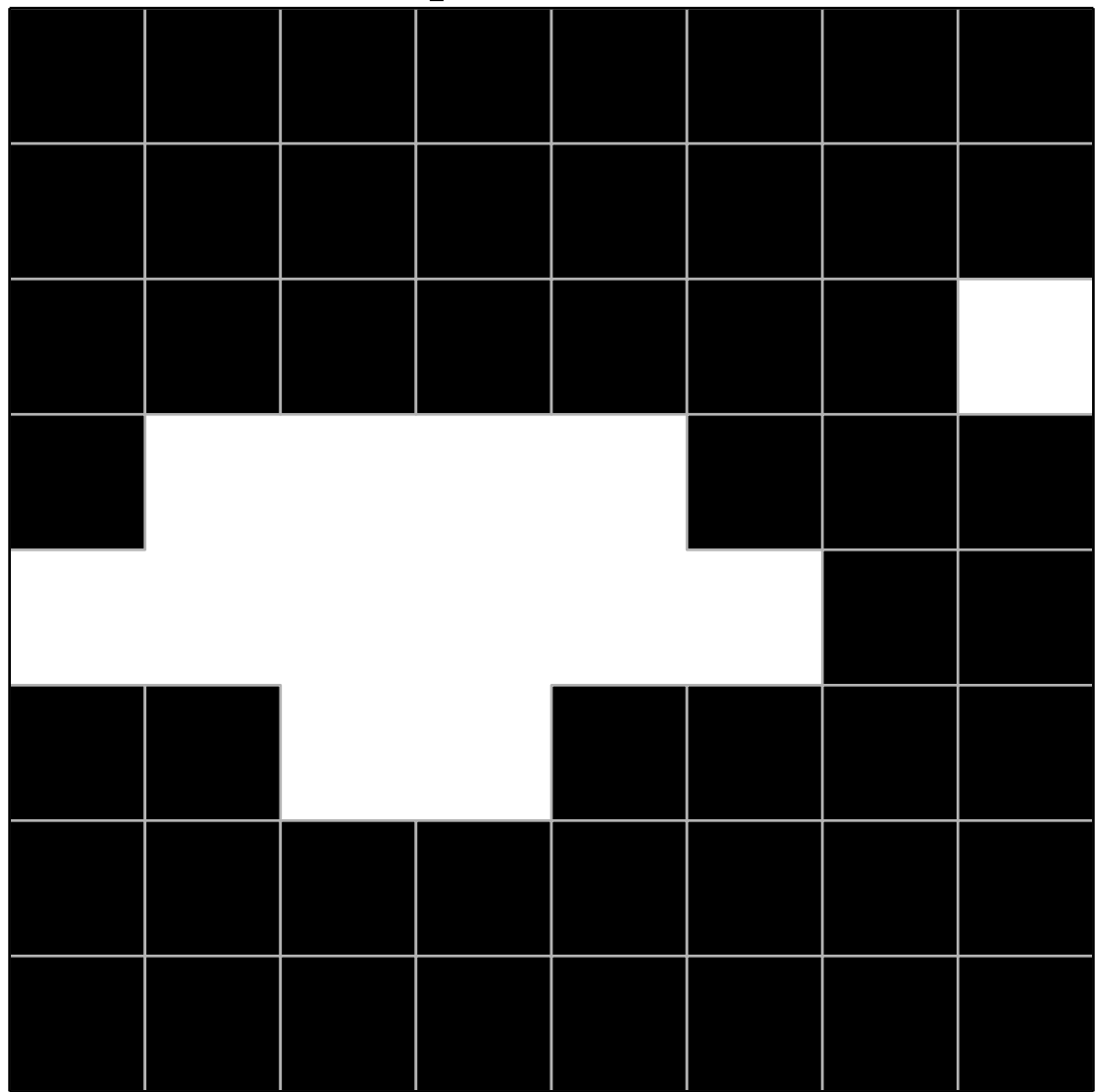
lib3_redeco8-01, cost: 4, diff: 4, explored: 0, time: 0.00s, M



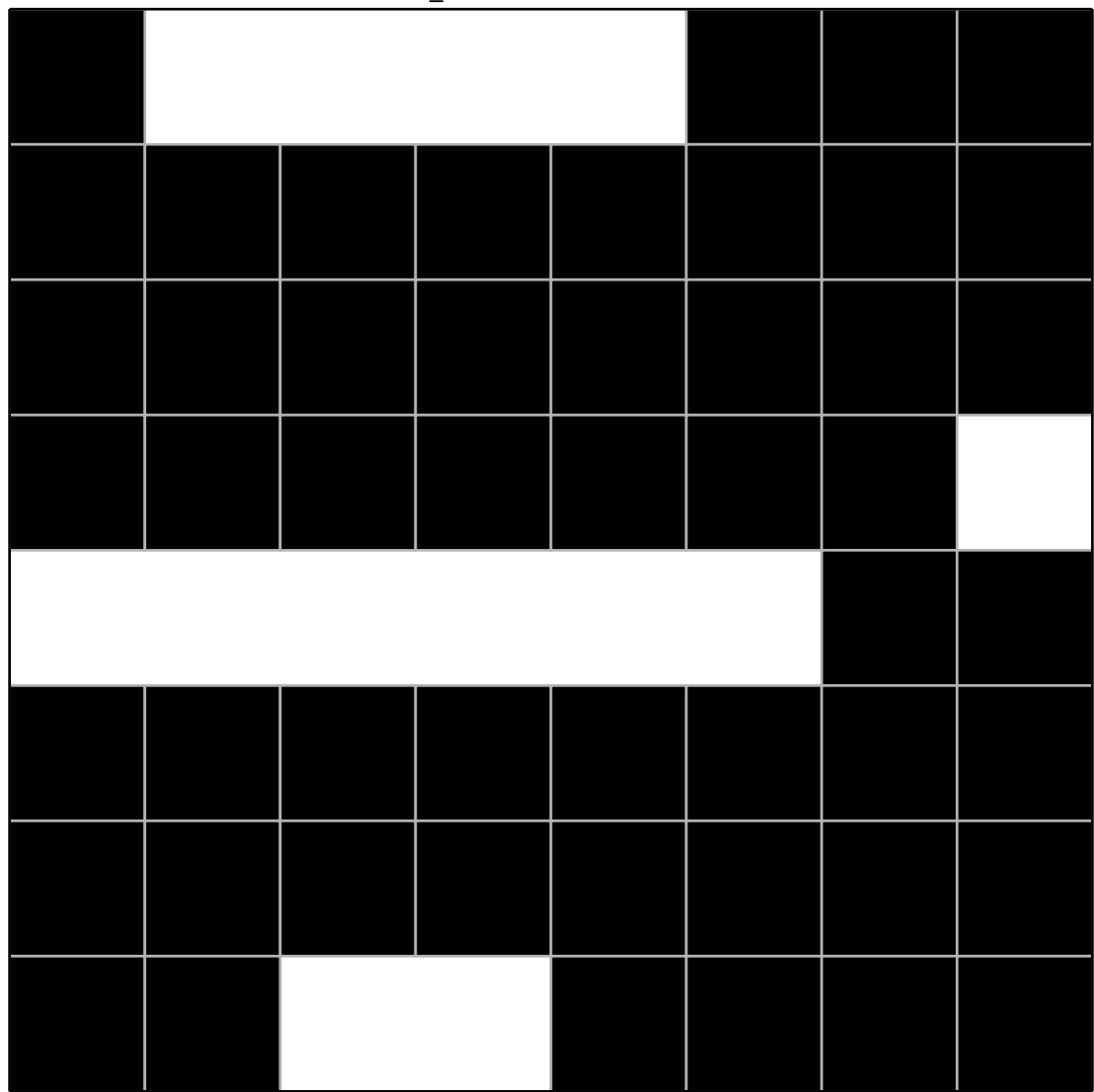
lib3_redeco8-02 8x8 (51)



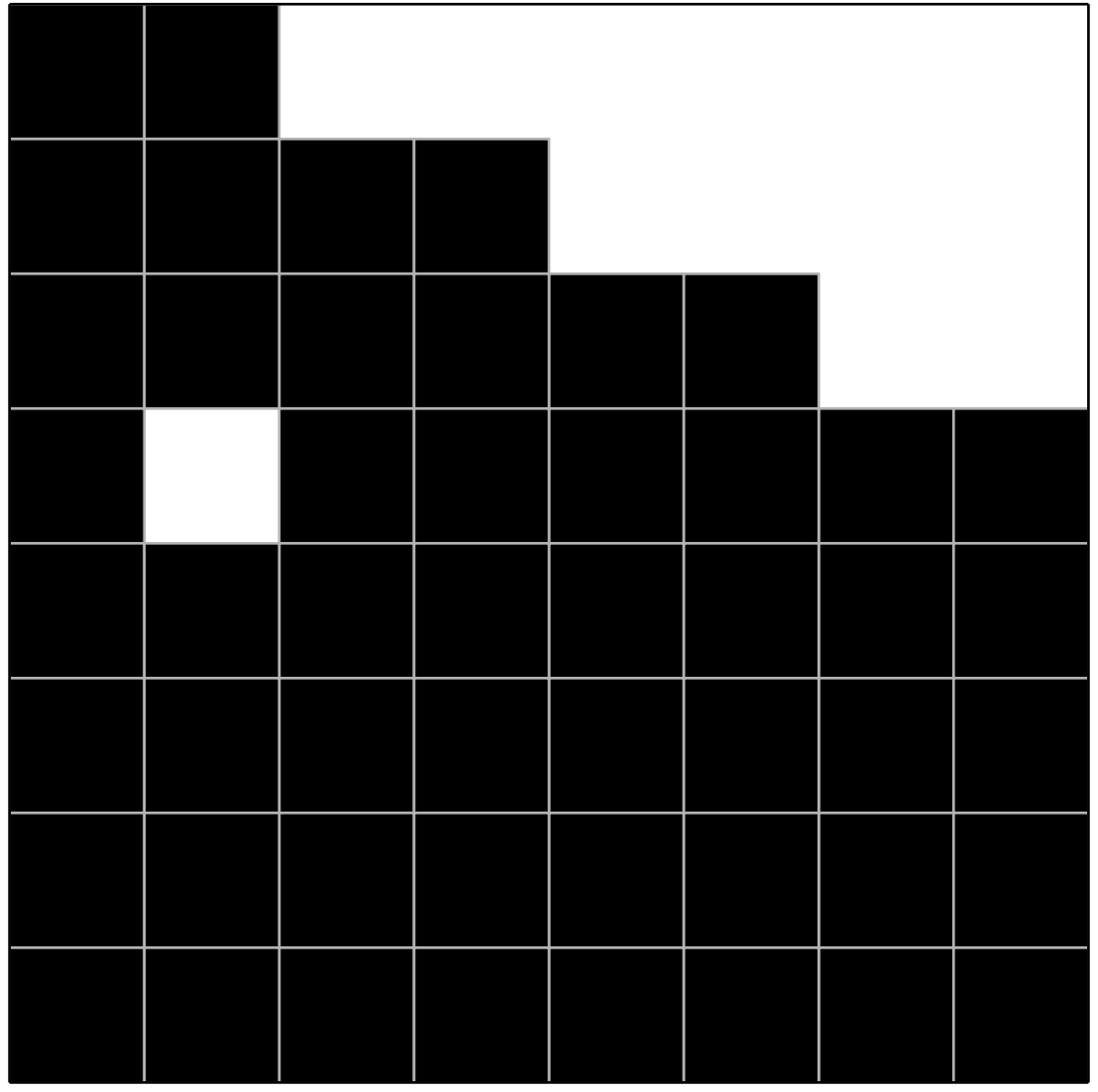
lib3_redeco8-04 8x8 (51)



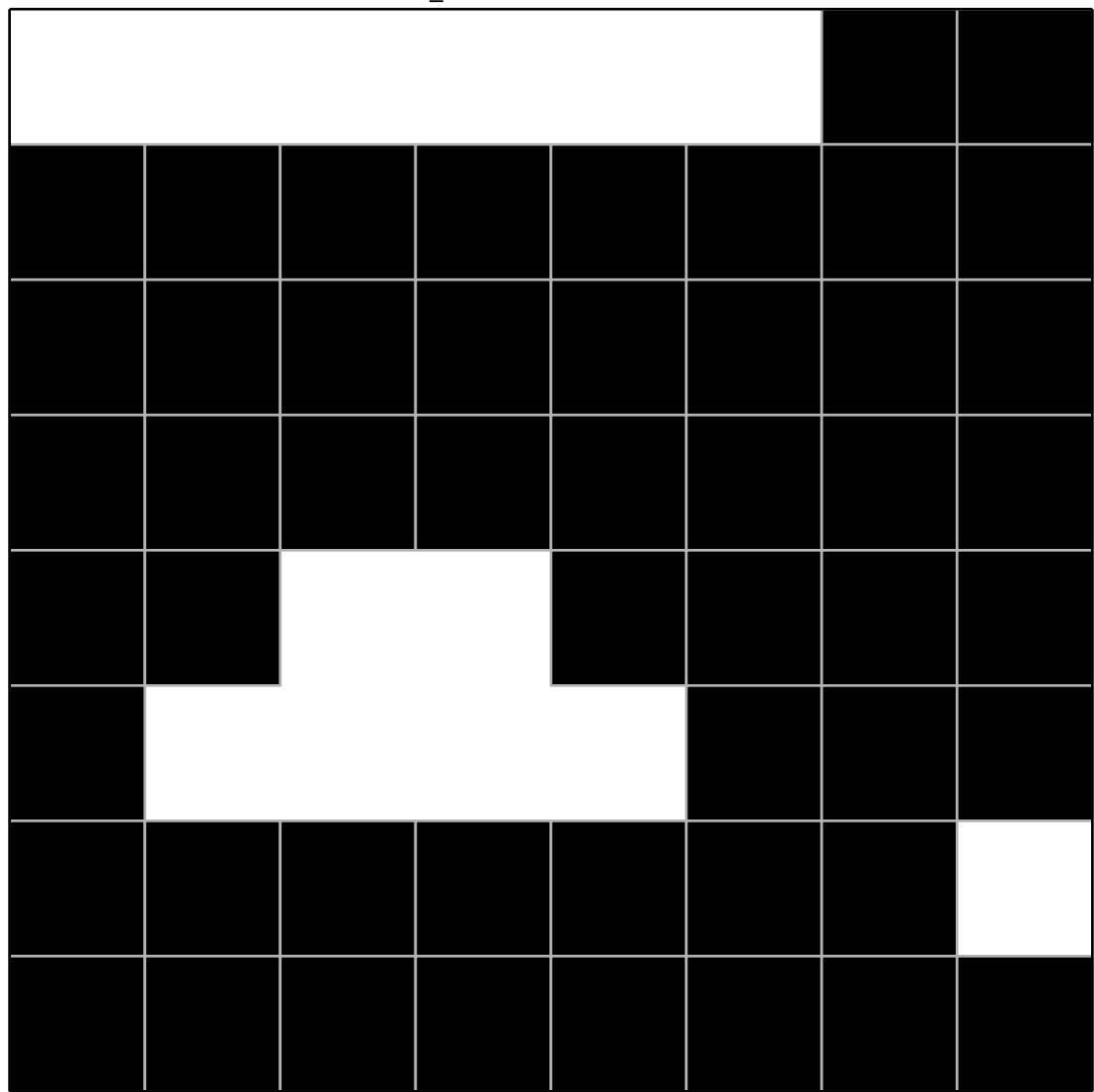
lib3_redeco8-05 8x8 (51)



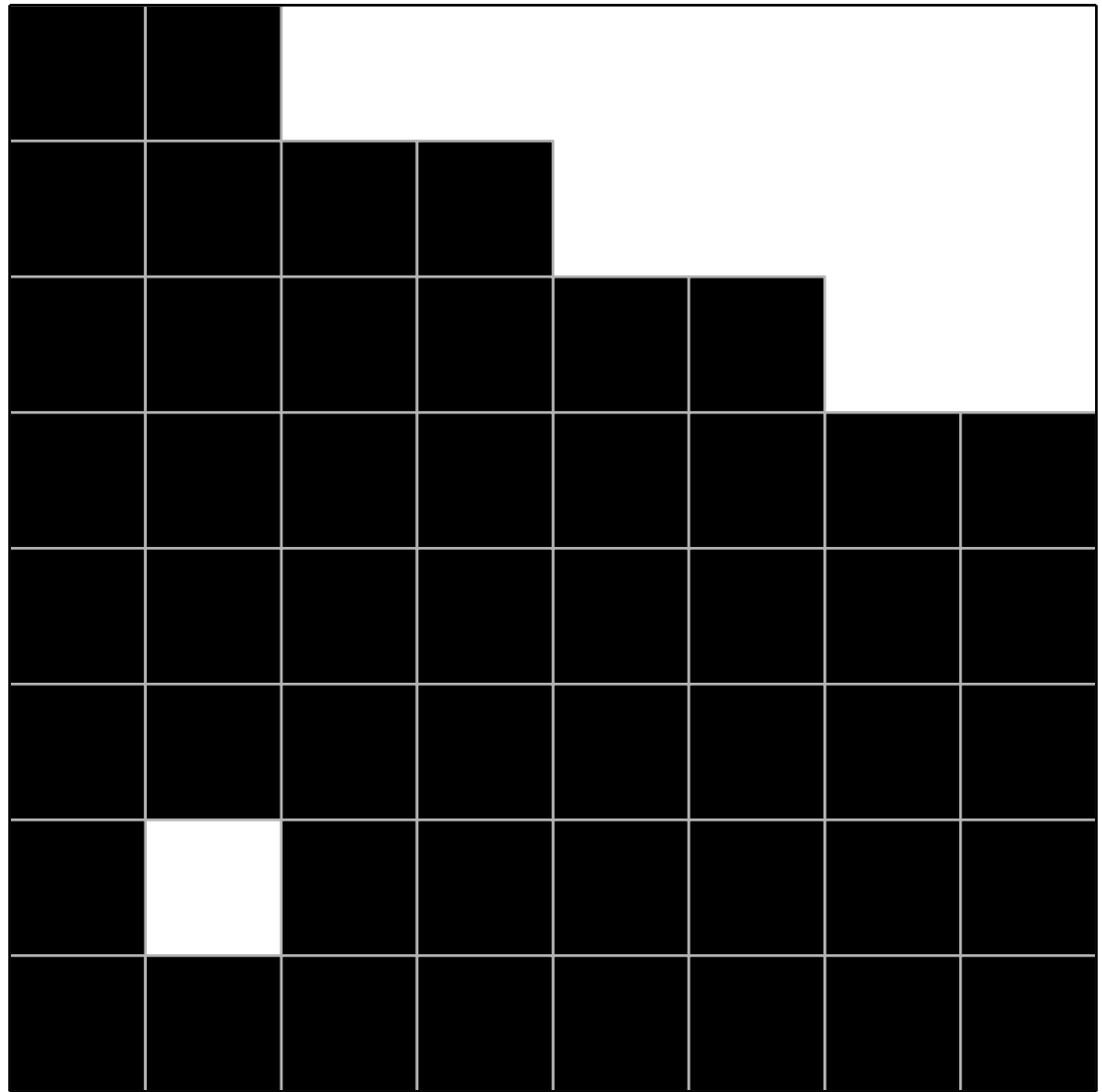
lib3_redeco8-06, cost: 4, diff: 4, explored: 0, time: 0.00s, M



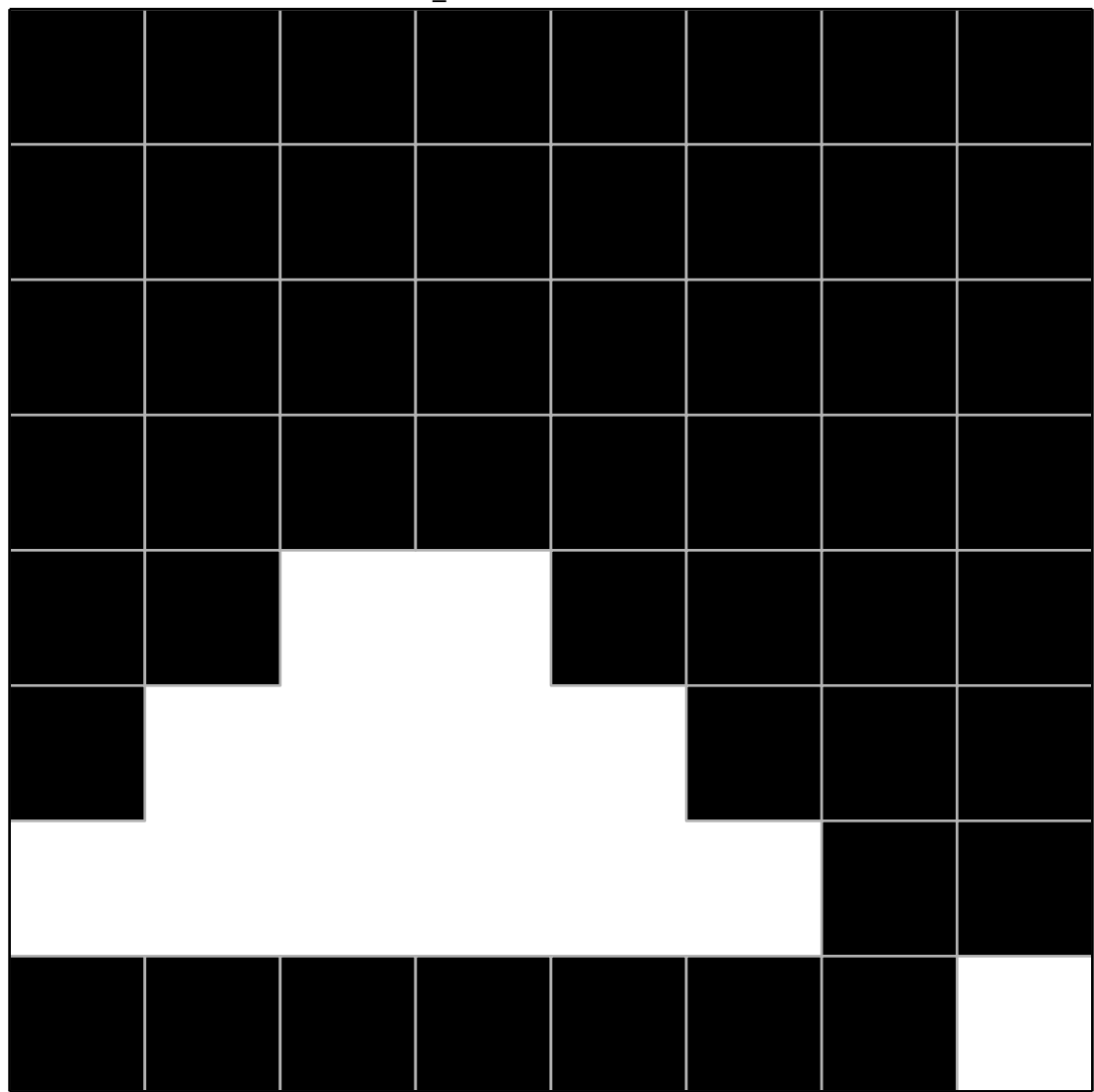
lib3_redeco8-07 8x8 (51)



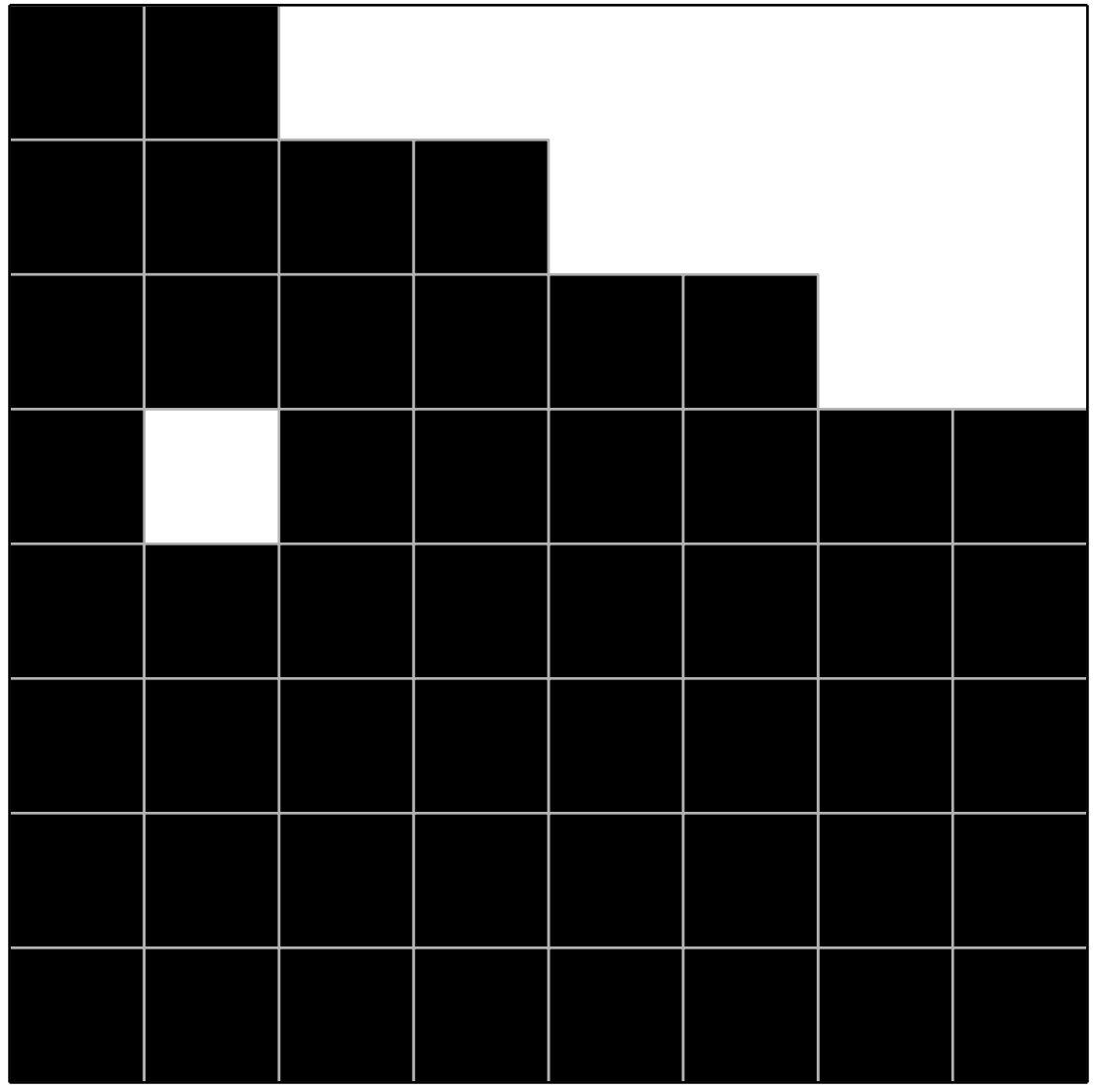
lib3_redeco8-09, cost: 4, diff: 4, explored: 0, time: 0.00s, M



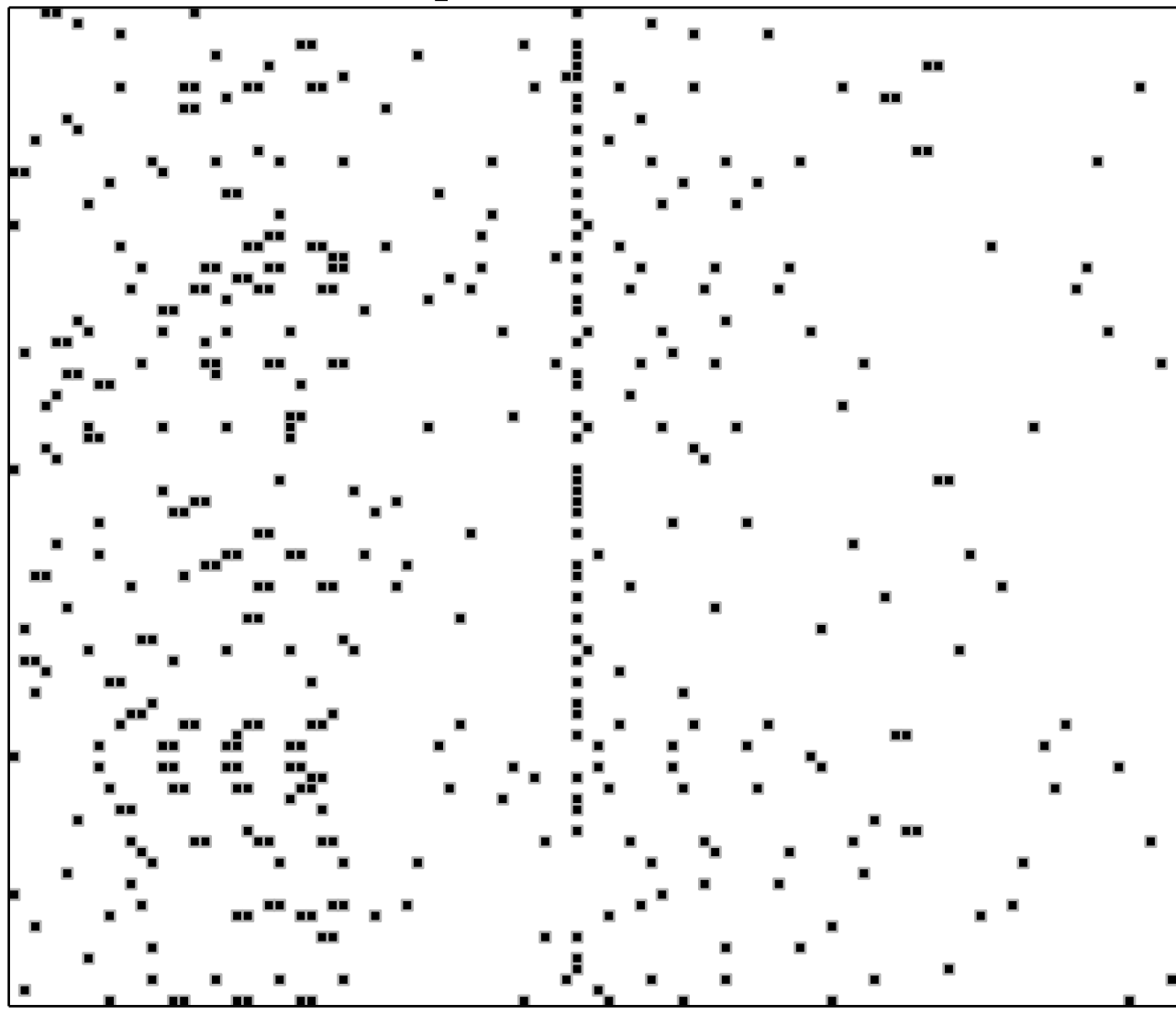
lib3_redeco8-IN 8x8 (51)

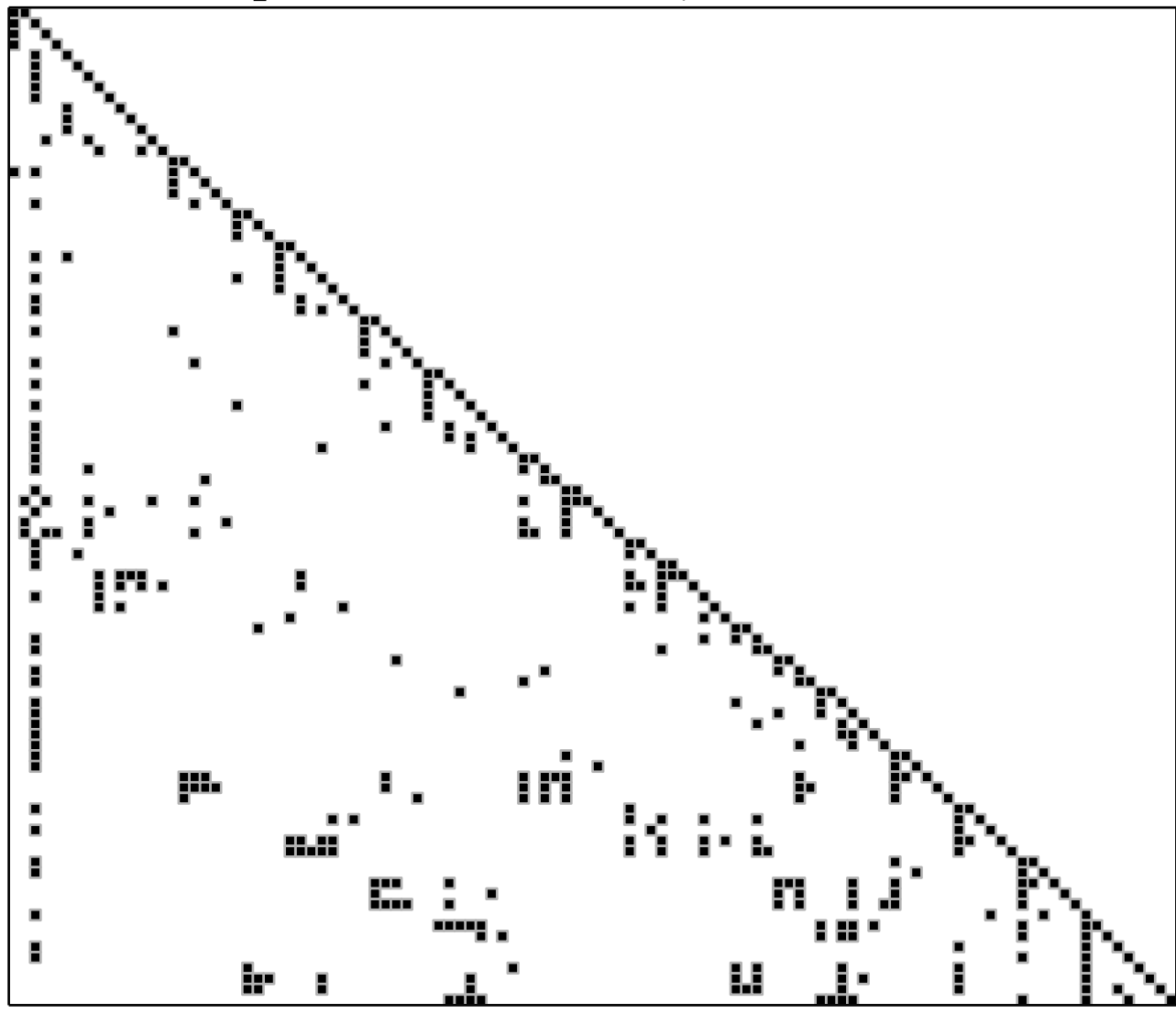


lib3_redeco8-RE, cost: 4, diff: 4, explored: 0, time: 0.00s, M

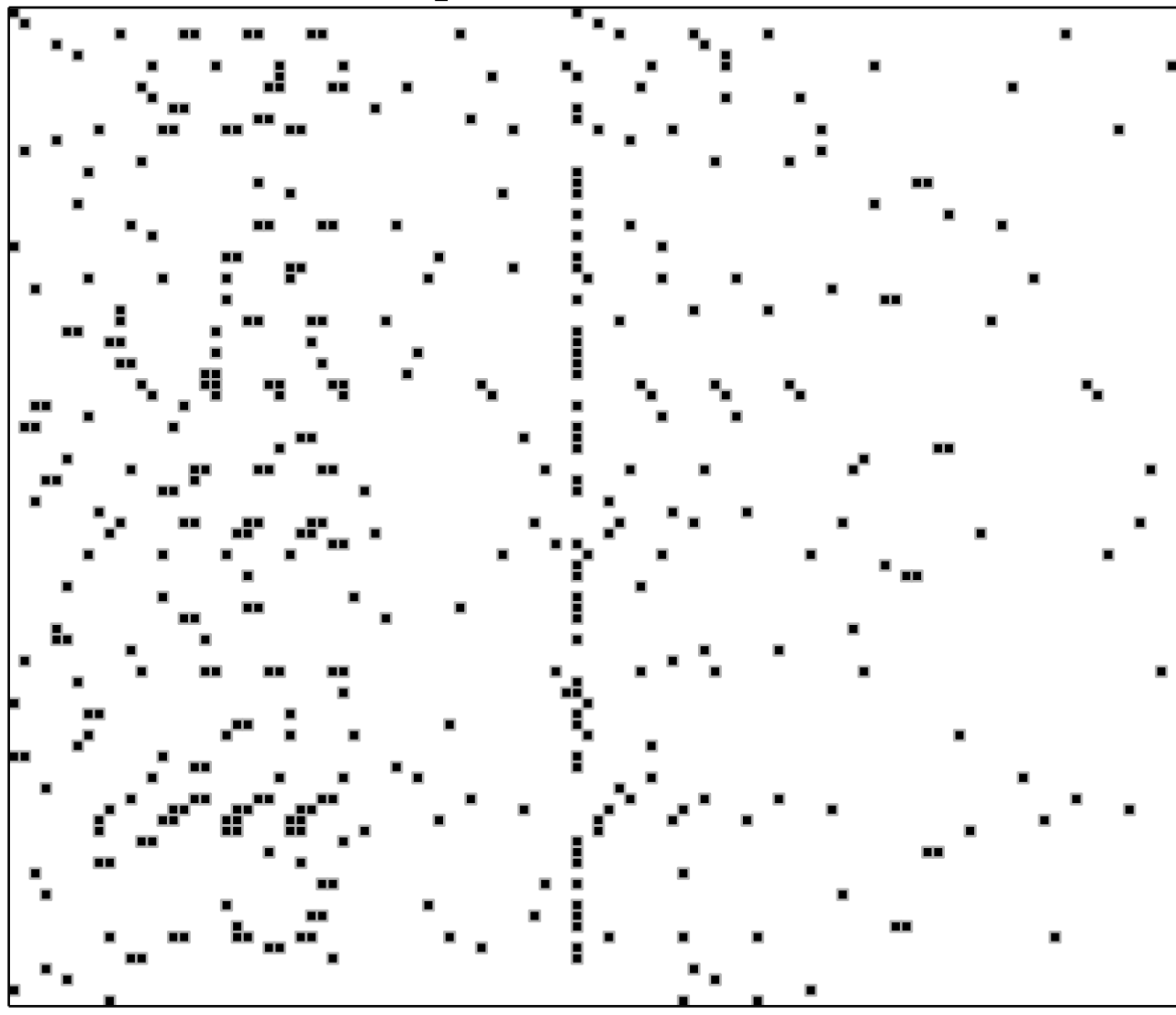


lib3_robotarm2-00 94x110 (433)

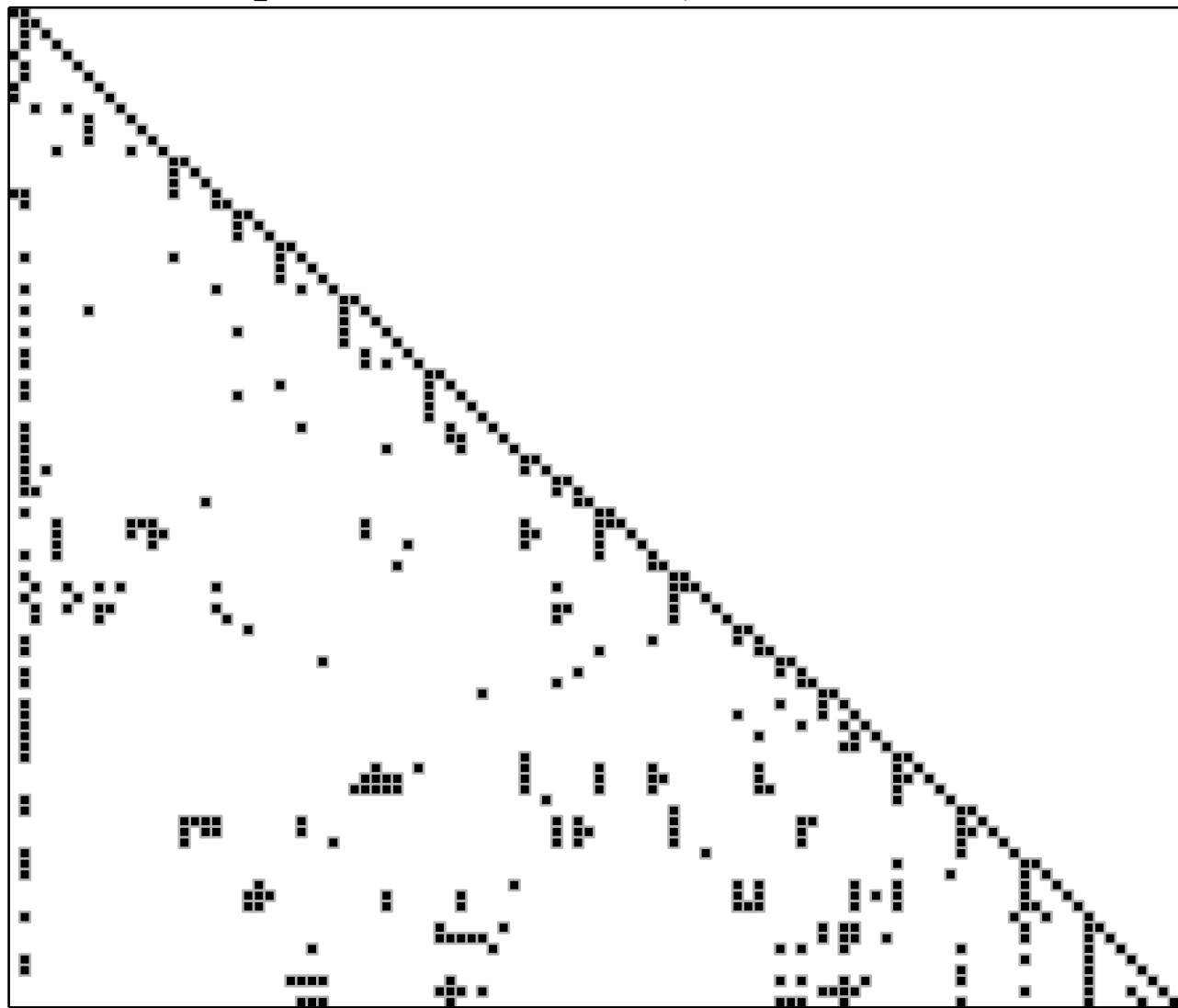




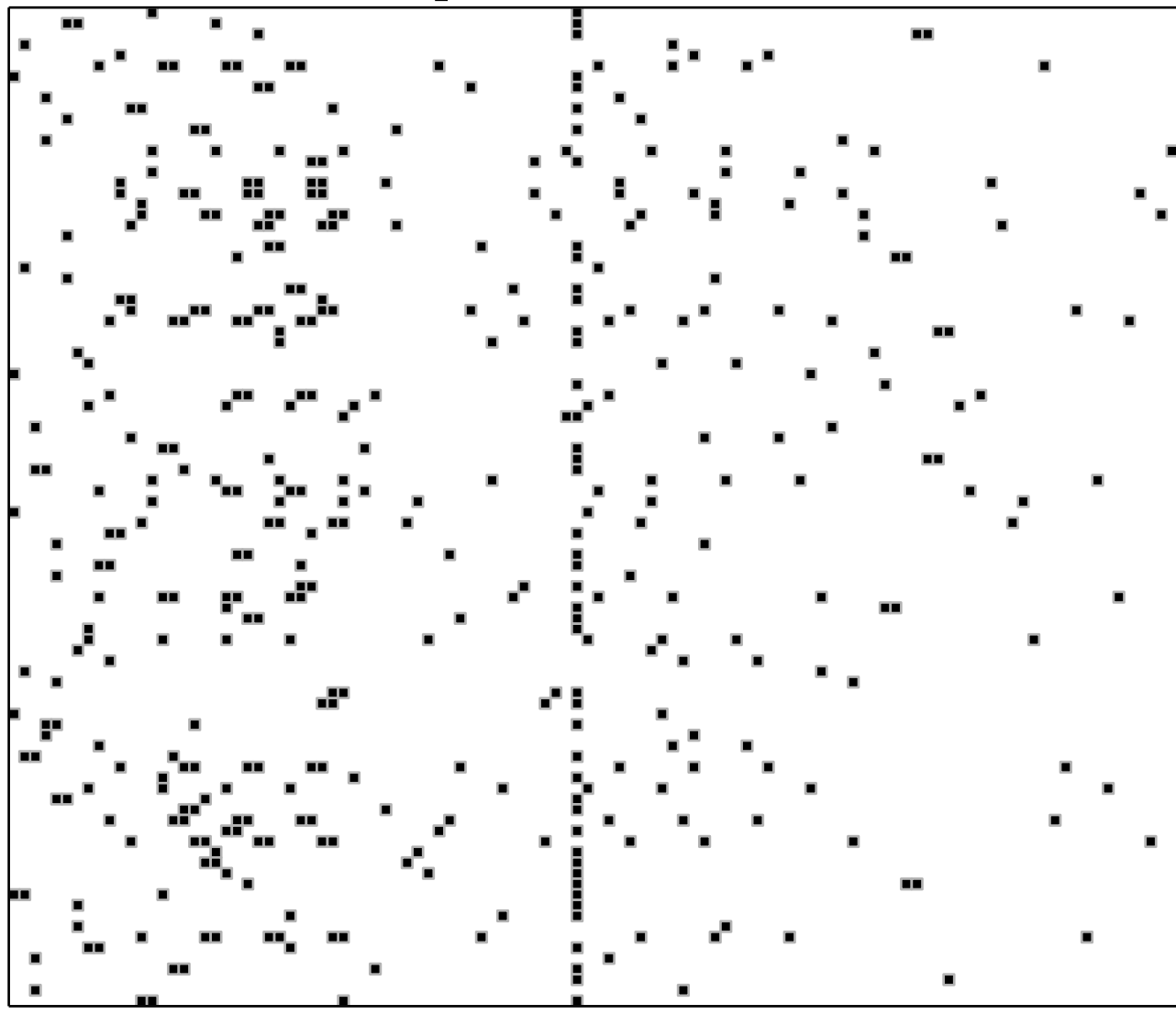
lib3_robotarm2-01 94x110 (433)



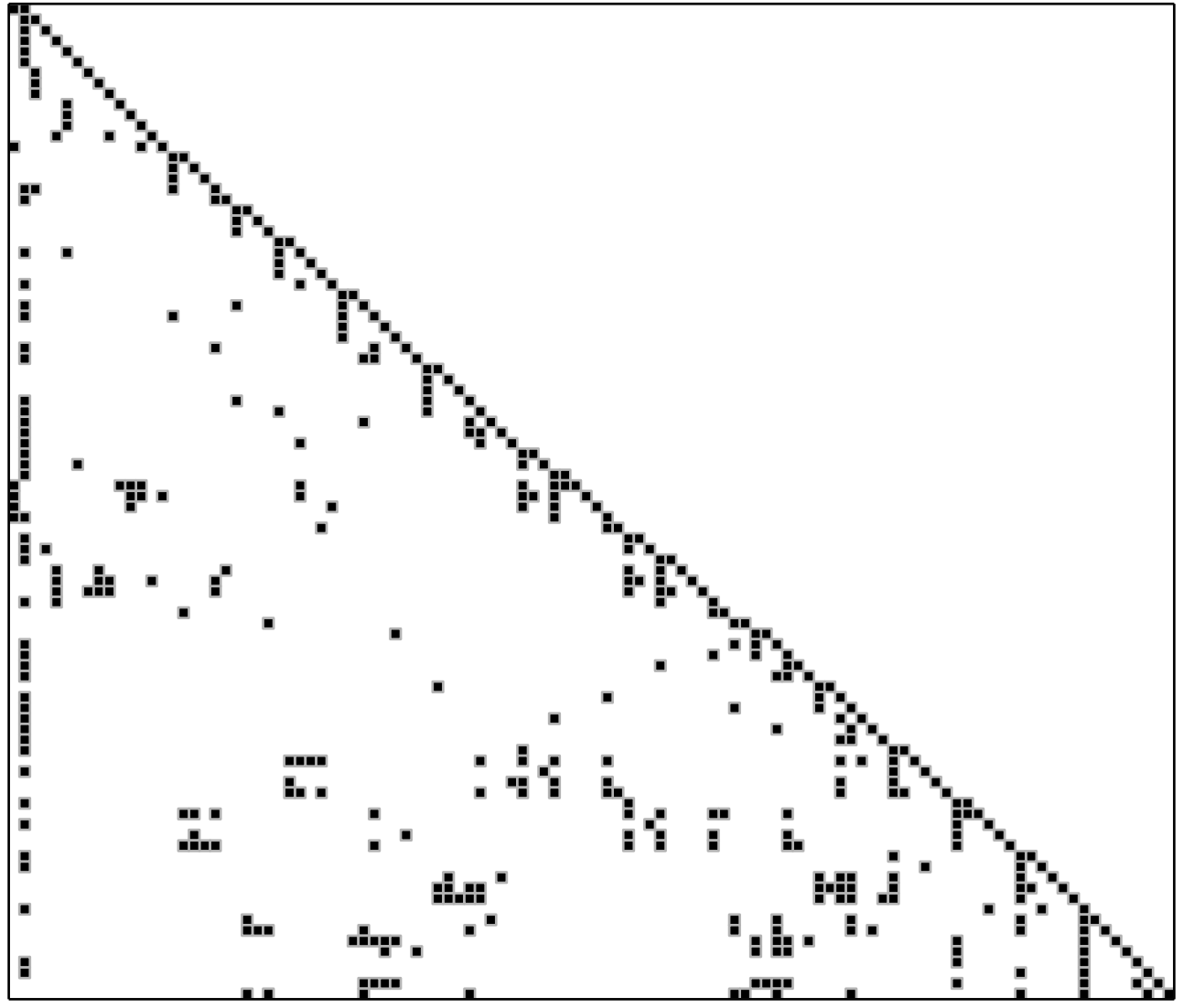
lib3_robotarm2-01, cost: 16, diff: 0, explored: 0, time: 0.00s, M



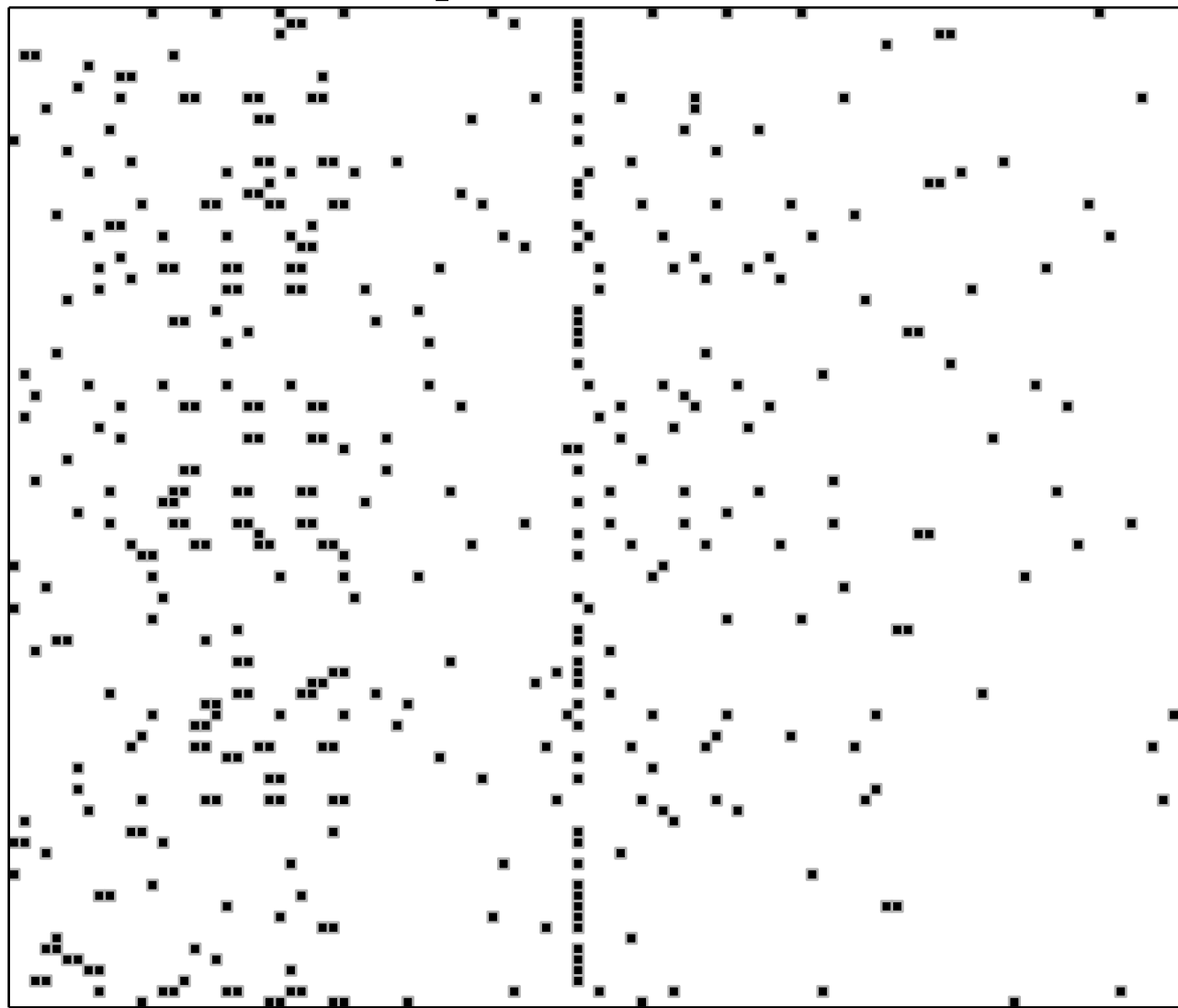
lib3_robotarm2-02 94x110 (433)



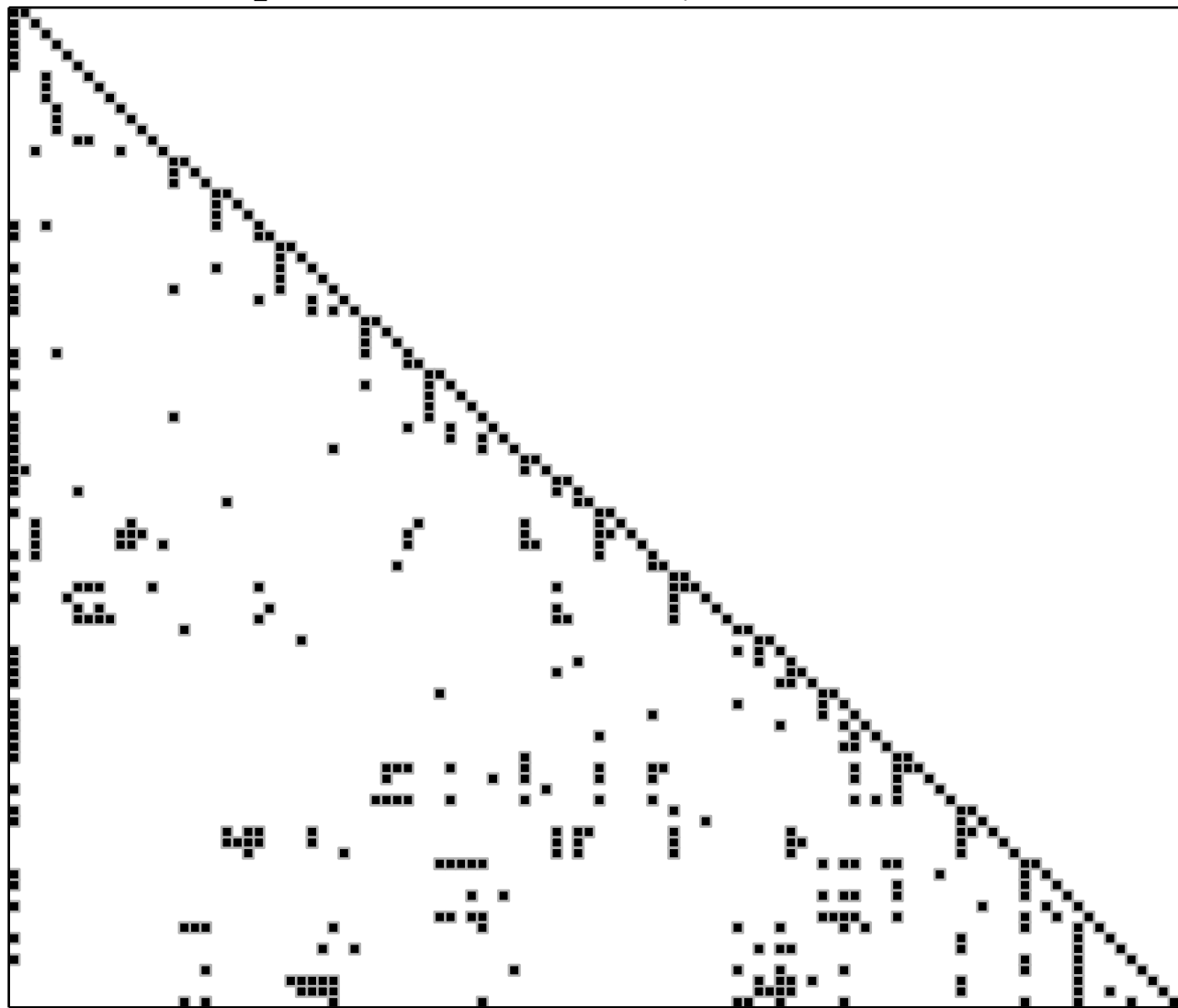
lib3_robotarm2-02, cost: 16, diff: 0, explored: 0, time: 0.00s, M

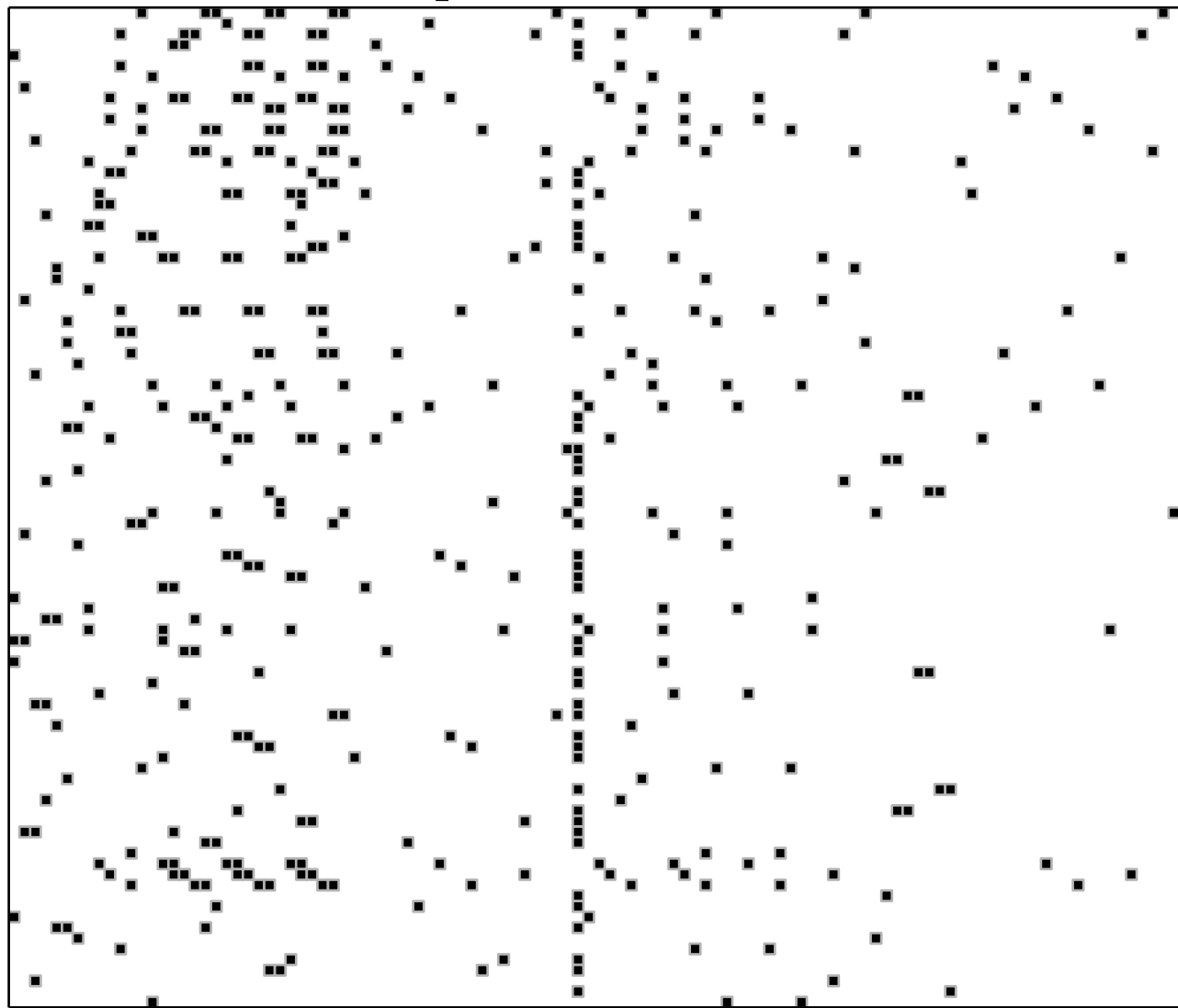


lib3_robotarm2-03 94x110 (433)

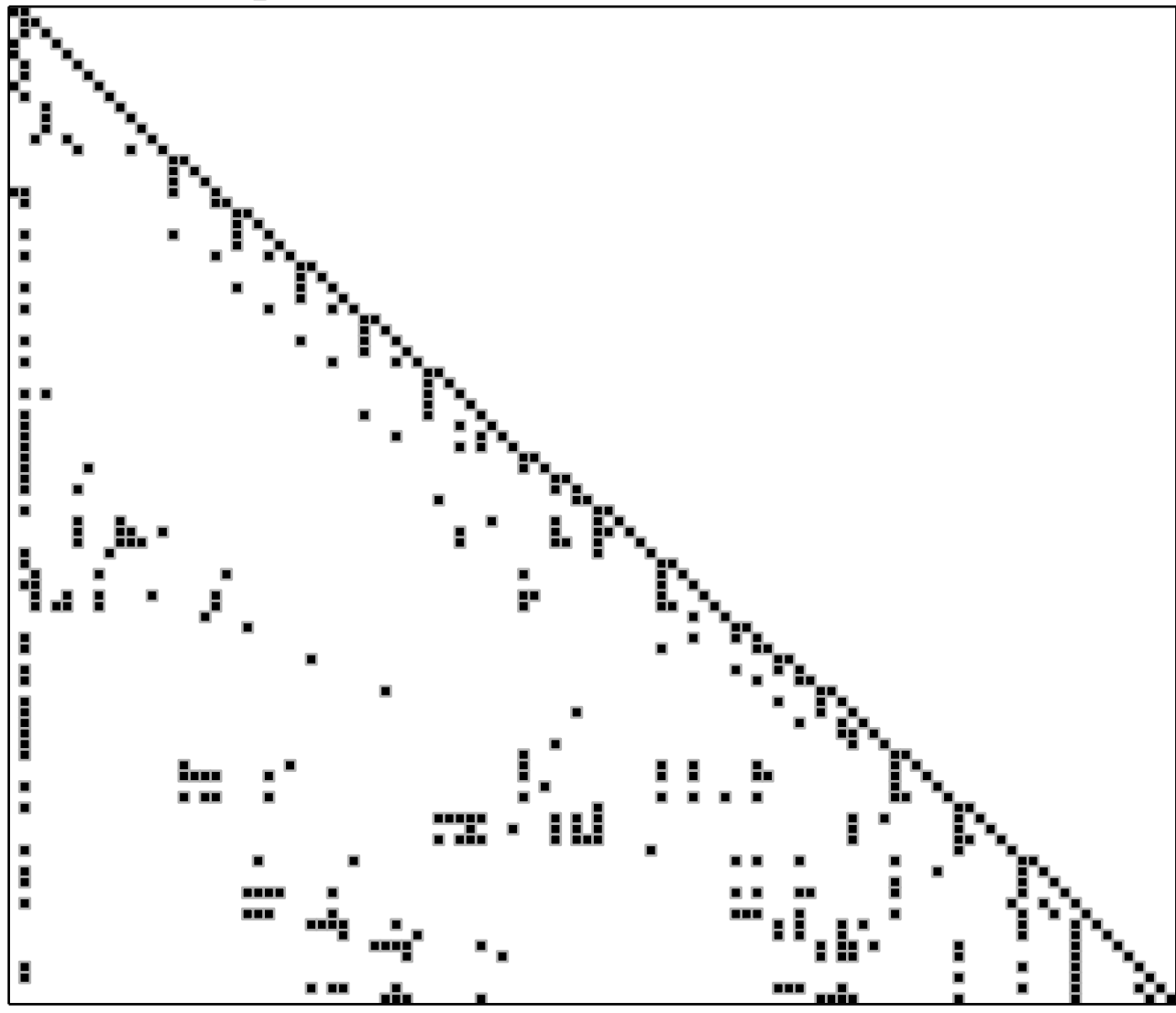


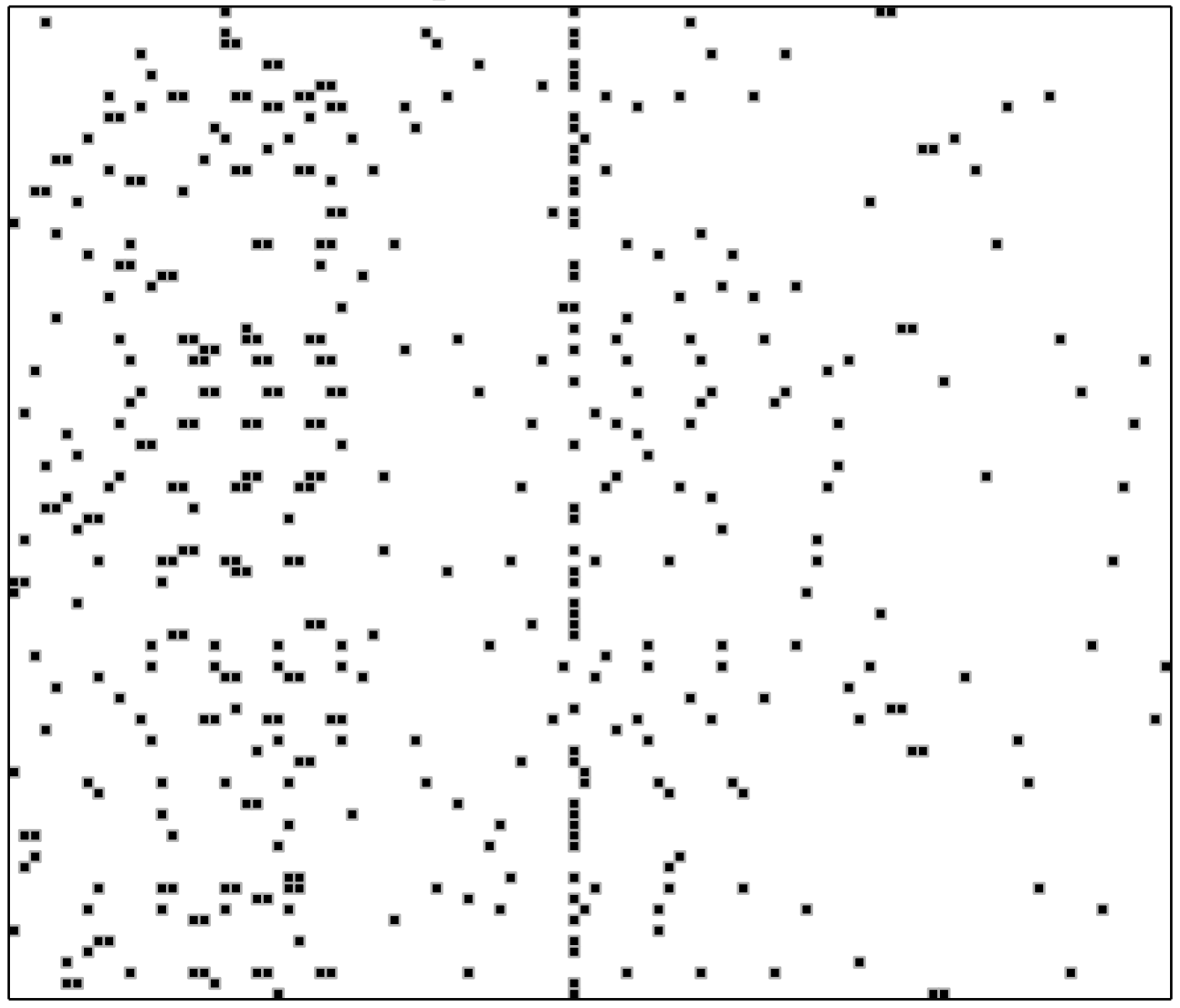
lib3_robotarm2-03, cost: 16, diff: 0, explored: 0, time: 0.00s, M



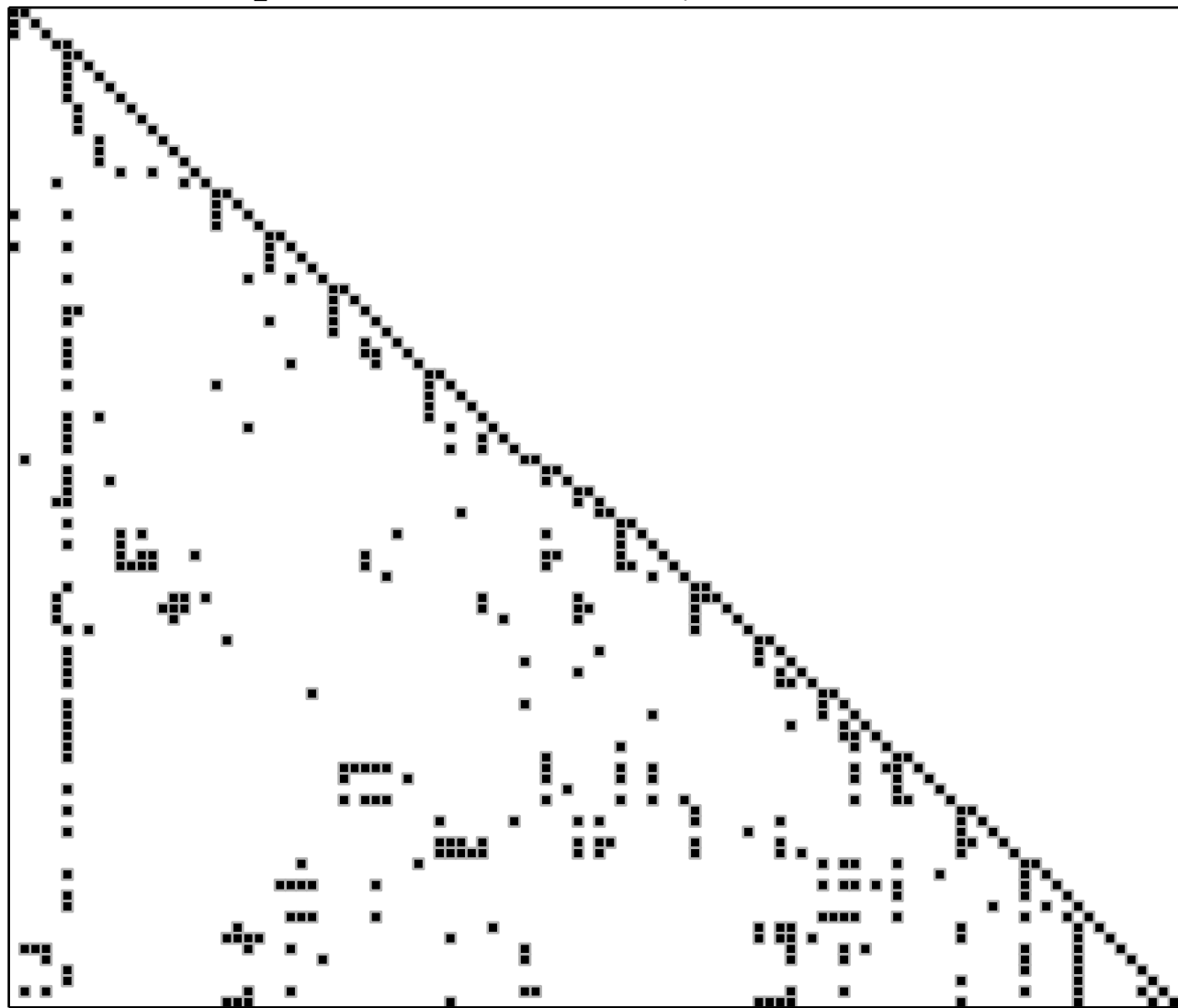


lib3_robotarm2-04, cost: 16, diff: 0, explored: 0, time: 0.00s, M

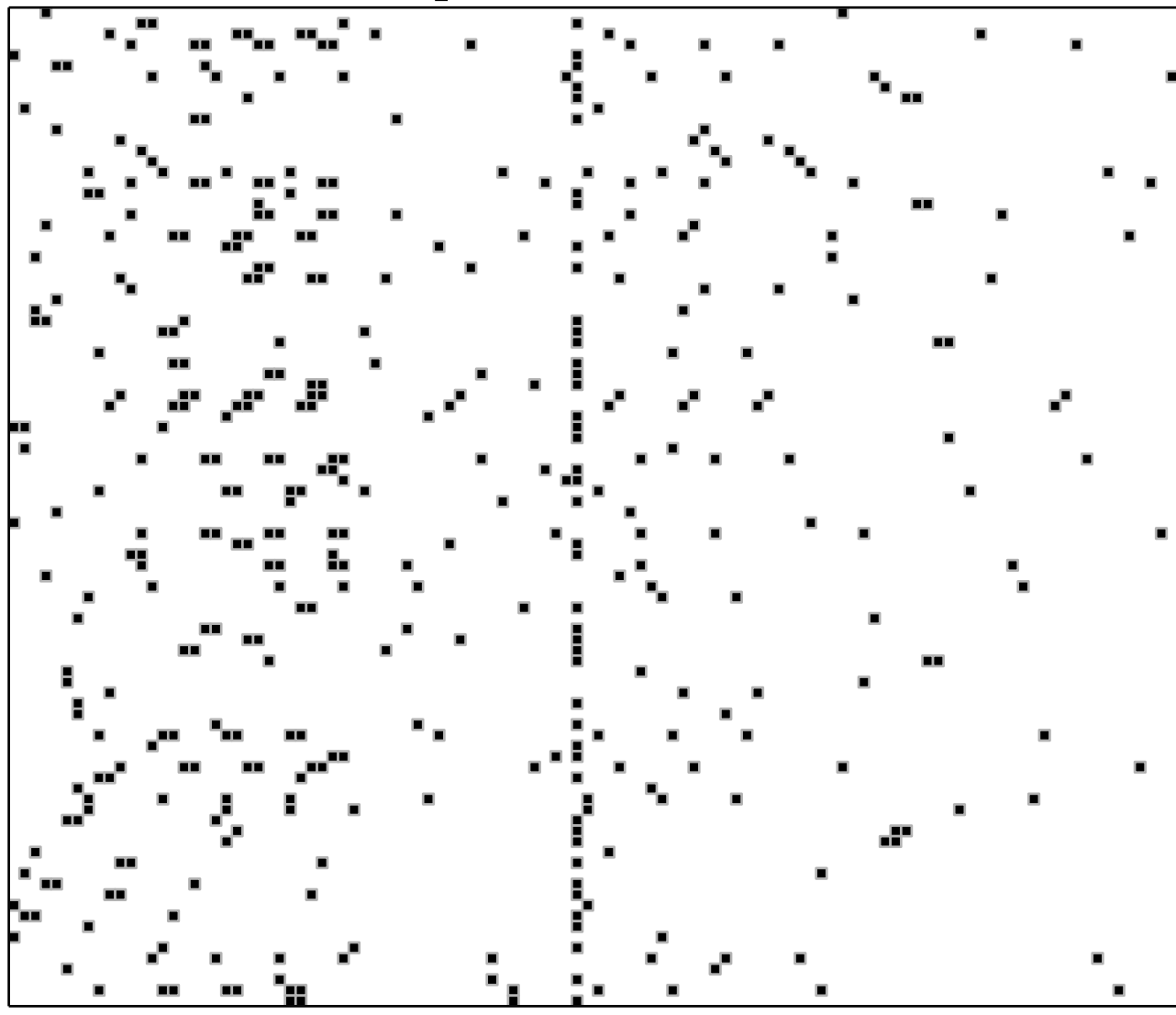




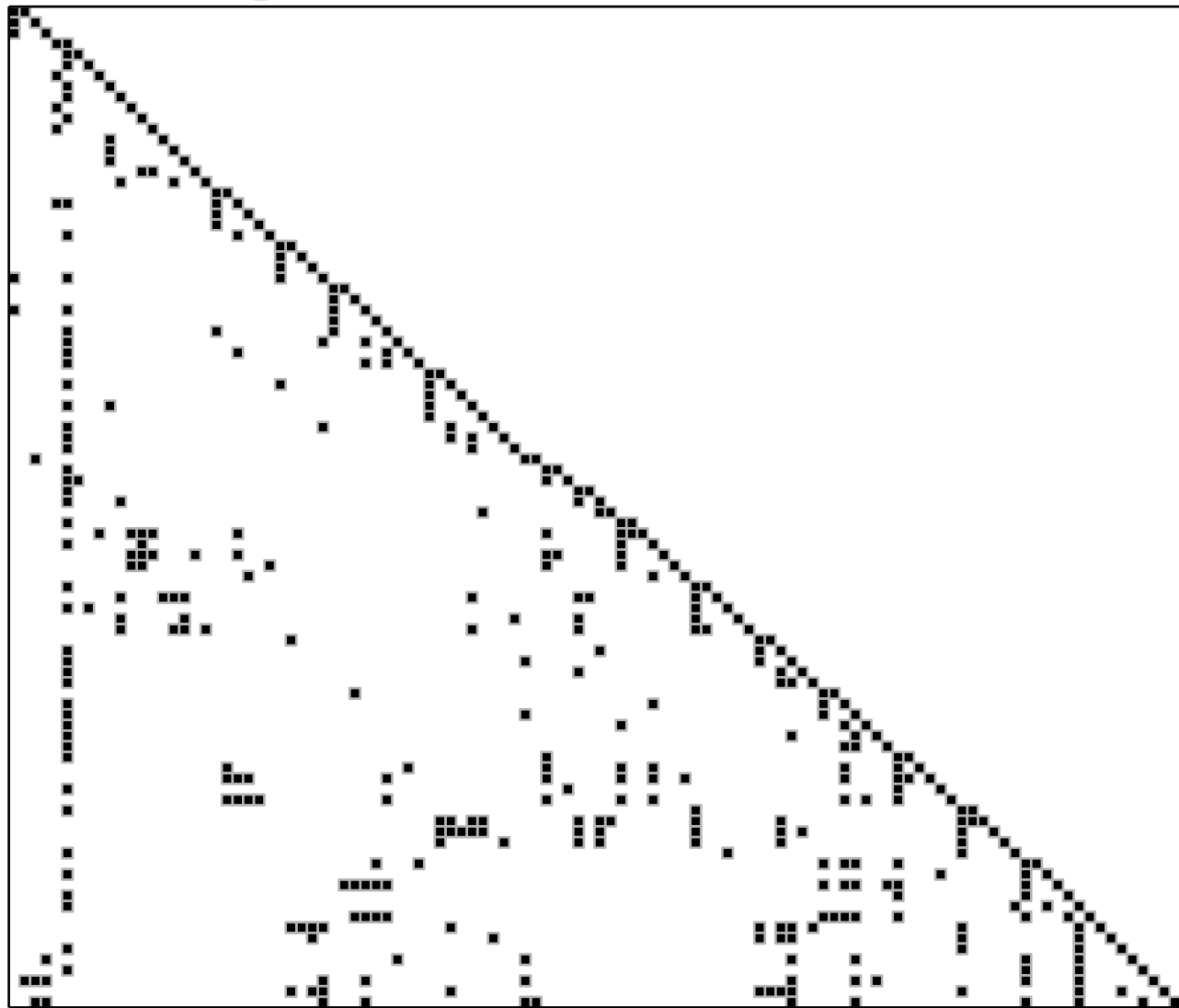
lib3_robotarm2-05, cost: 16, diff: 0, explored: 0, time: 0.00s, M

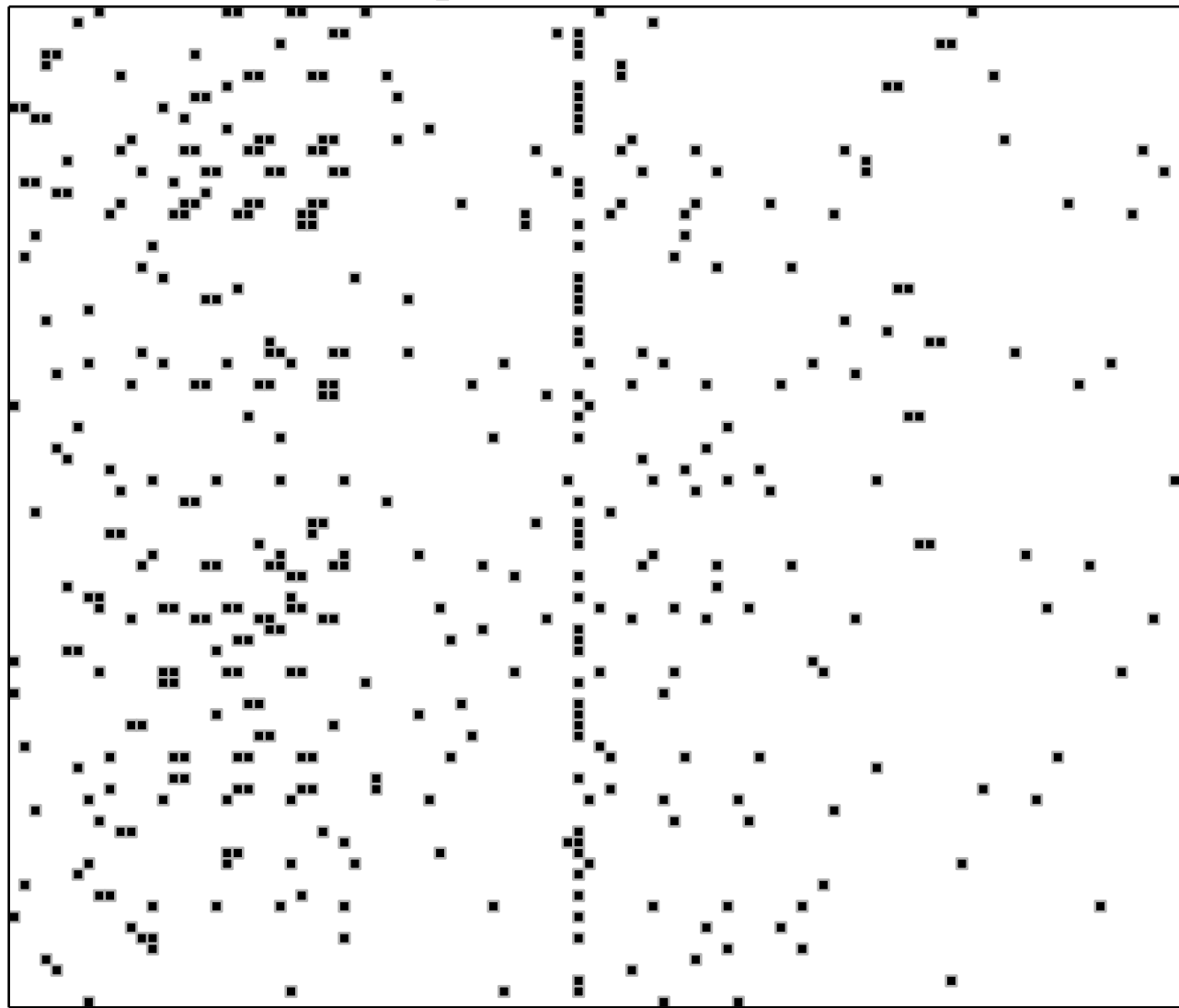


lib3_robotarm2-06 94x110 (433)

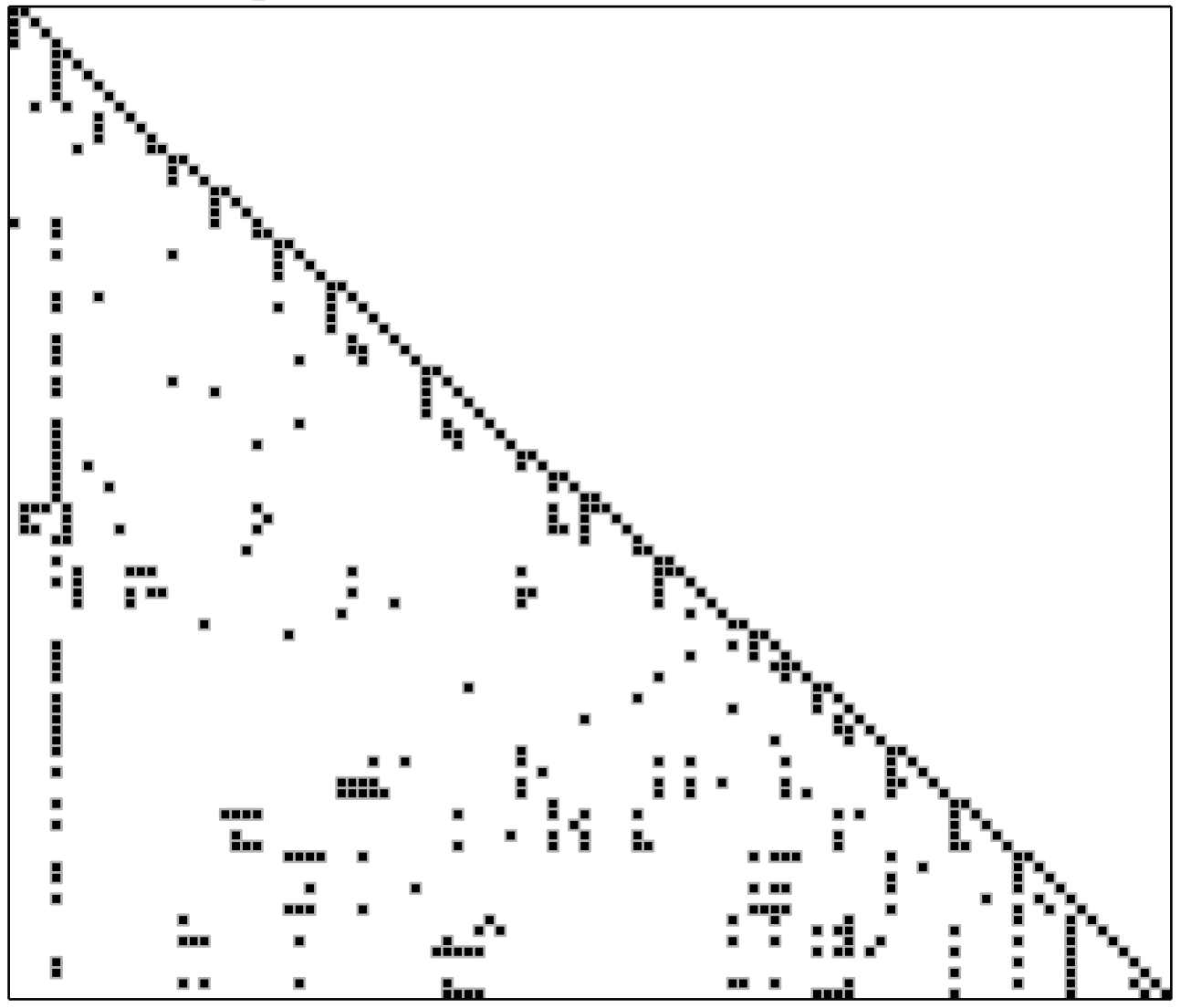


lib3_robotarm2-06, cost: 16, diff: 0, explored: 0, time: 0.00s, M

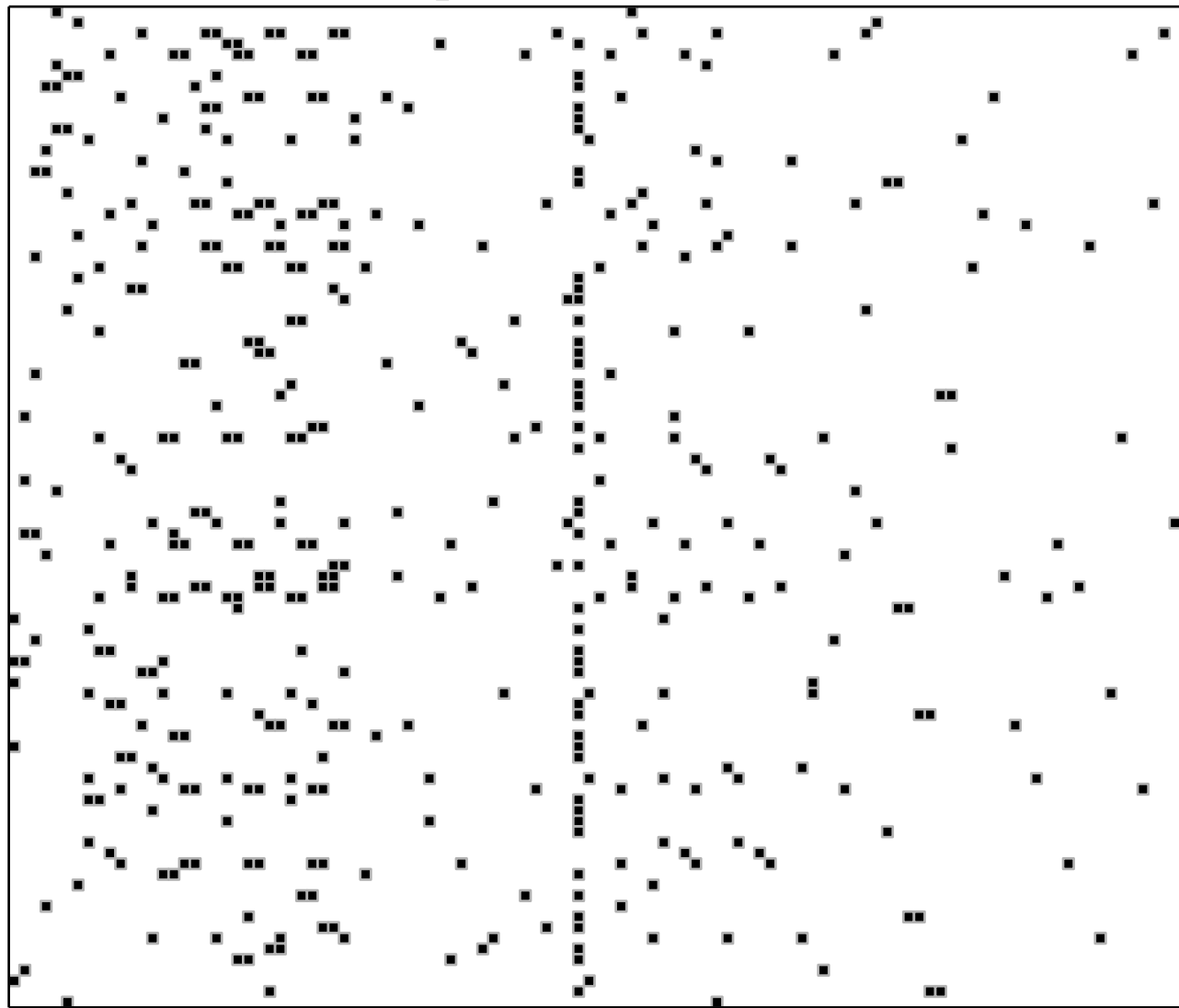




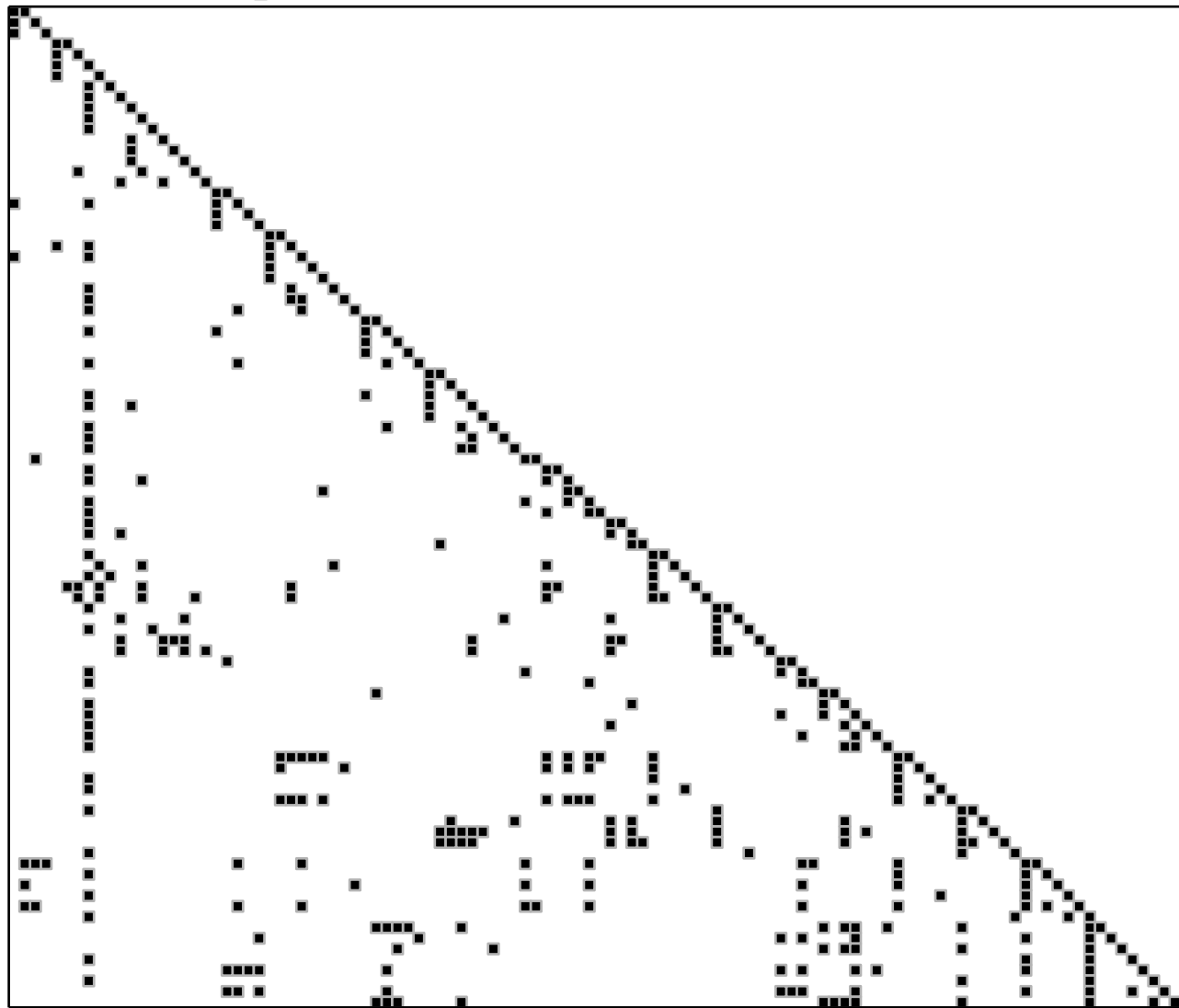
lib3_robotarm2-07, cost: 16, diff: 0, explored: 0, time: 0.00s, M



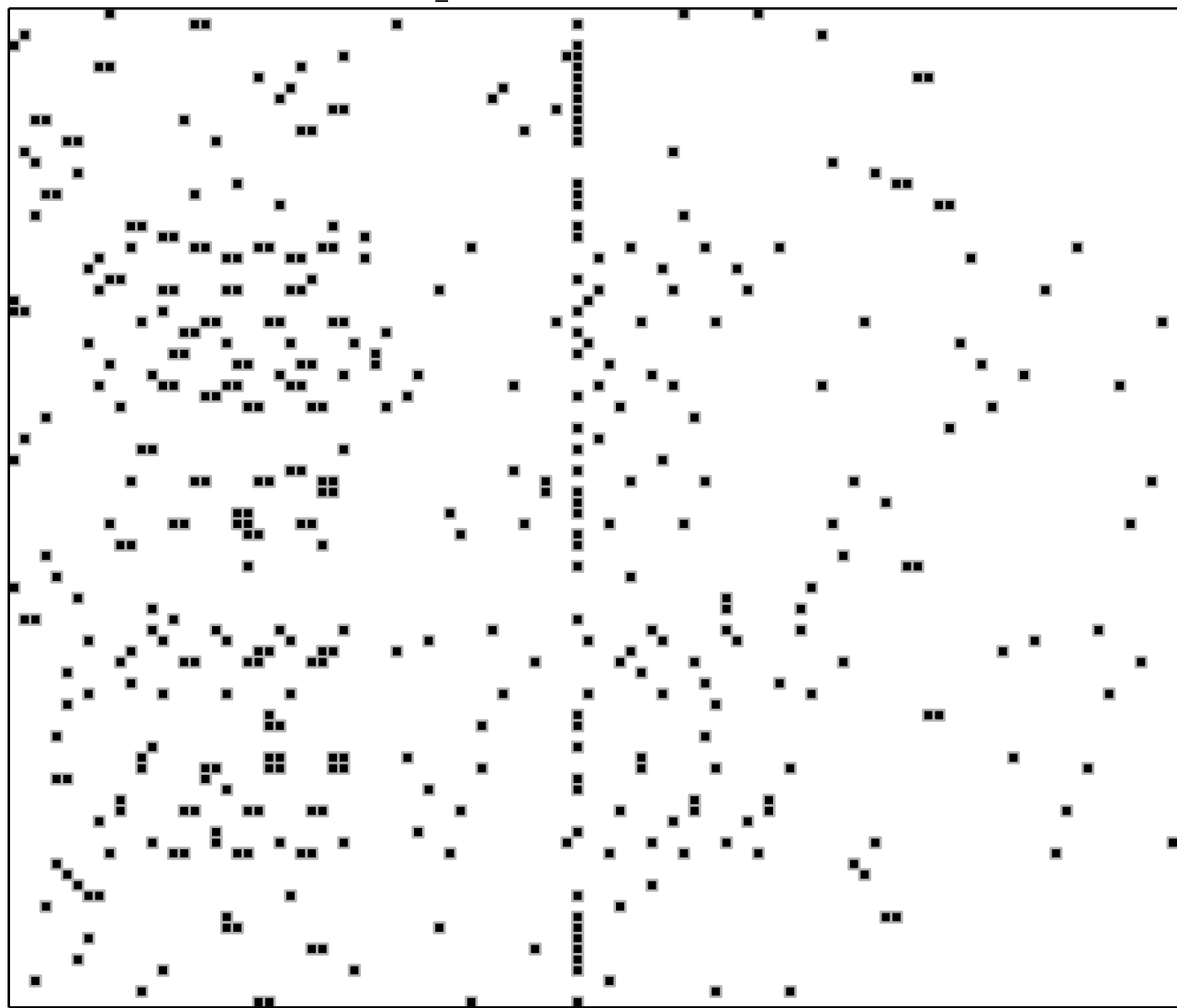
lib3_robotarm2-08 94x110 (433)



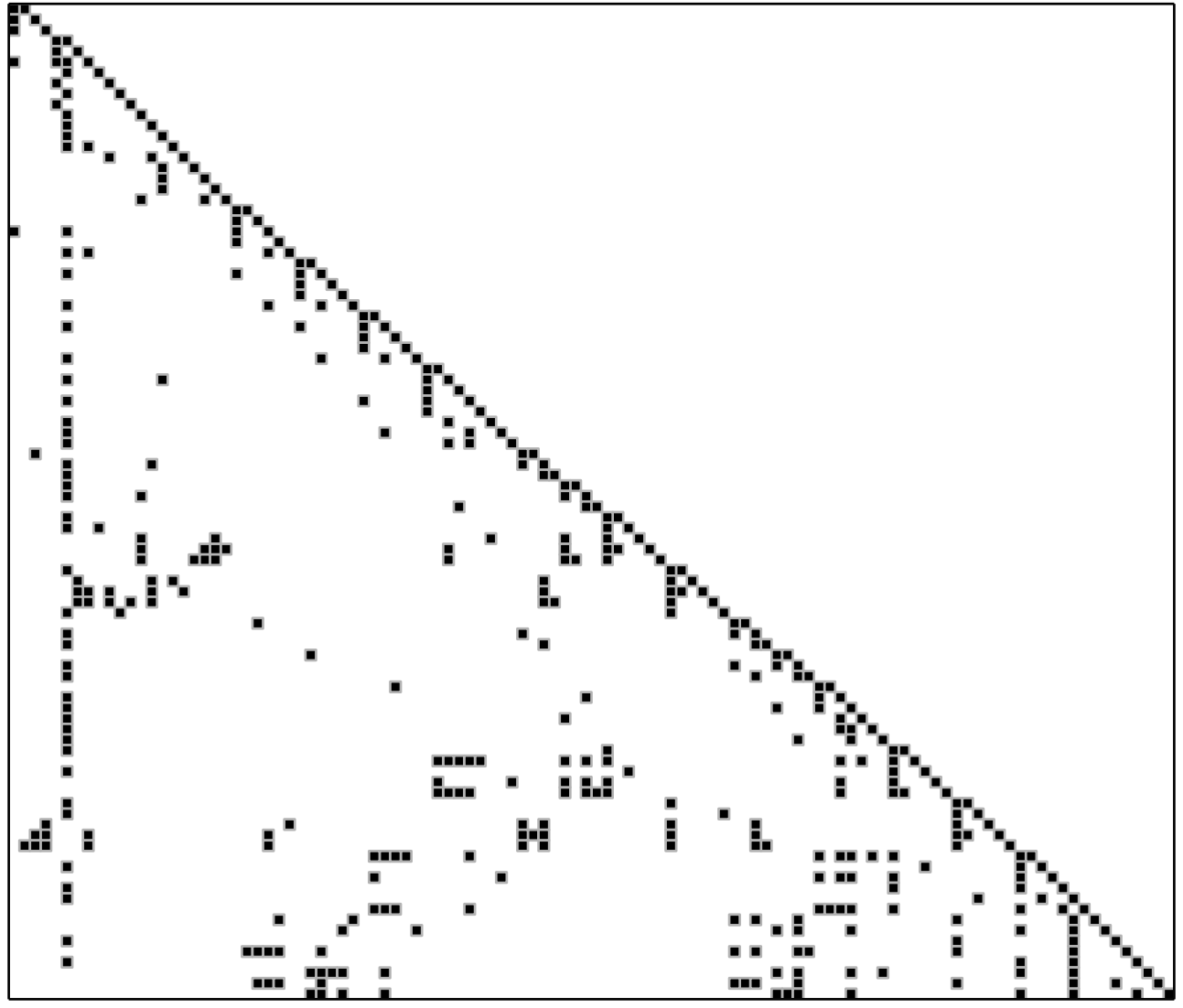
lib3_robotarm2-08, cost: 16, diff: 0, explored: 0, time: 0.00s, M



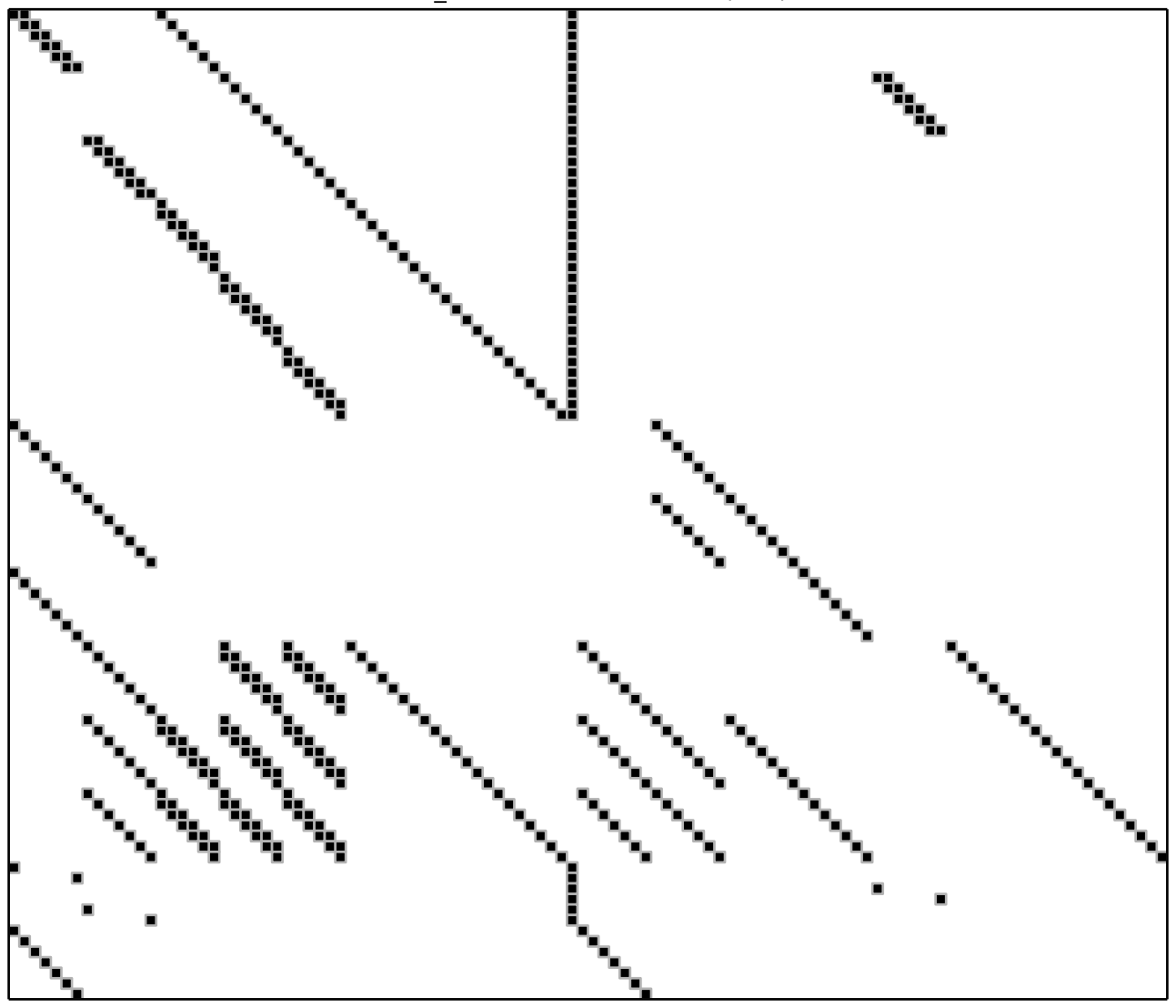
lib3_robotarm2-09 94x110 (433)

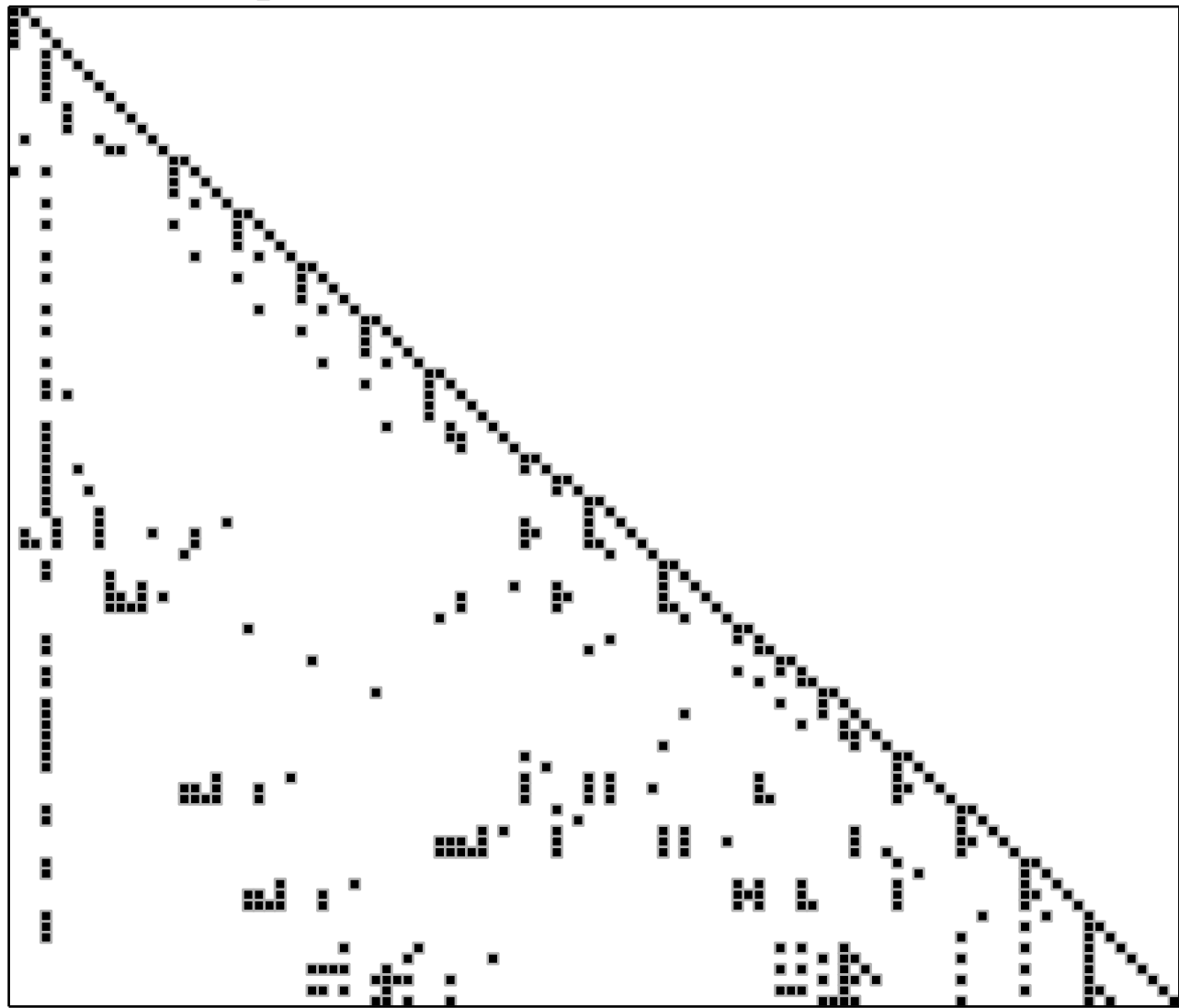


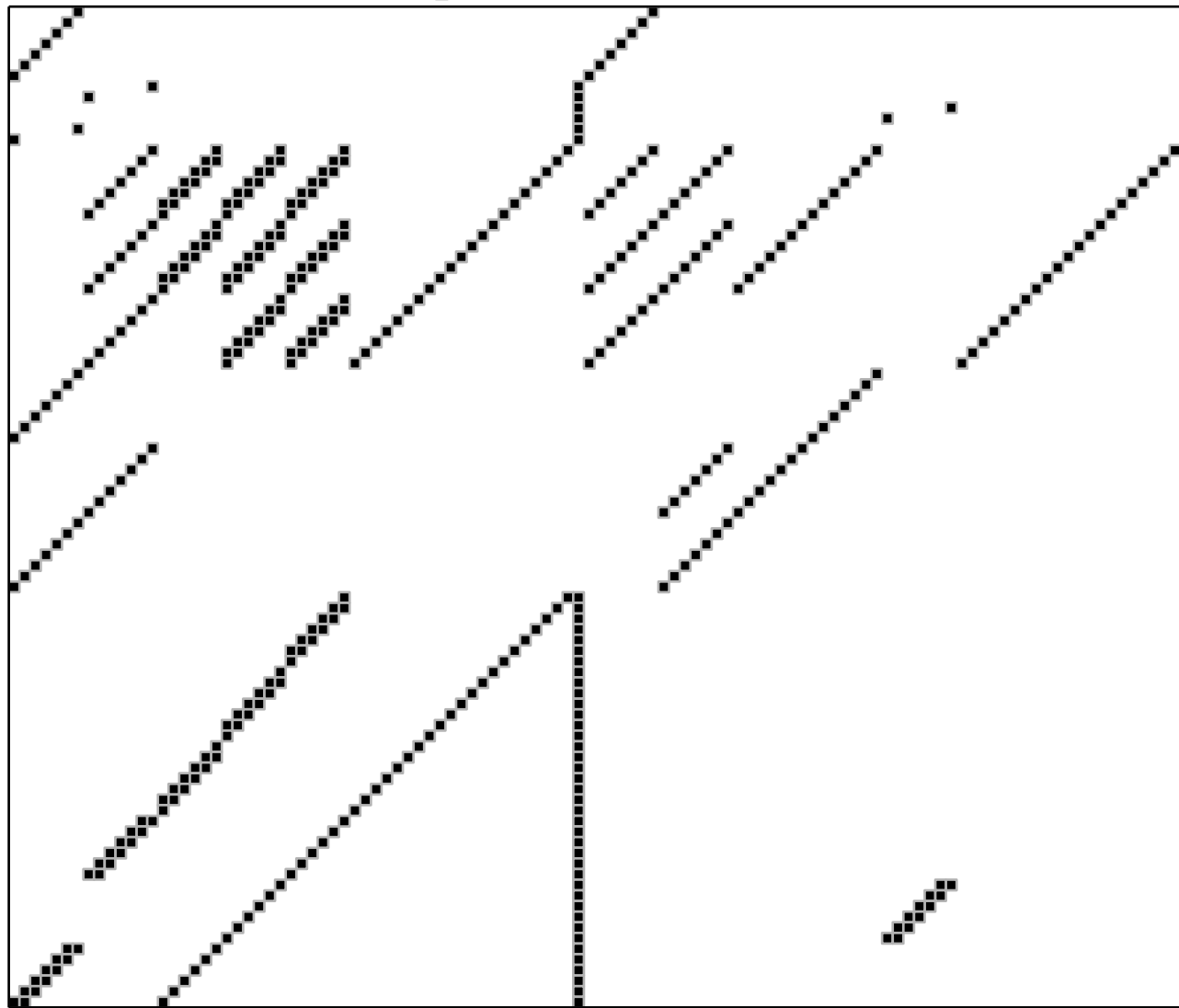
lib3_robotarm2-09, cost: 16, diff: 0, explored: 0, time: 0.00s, M



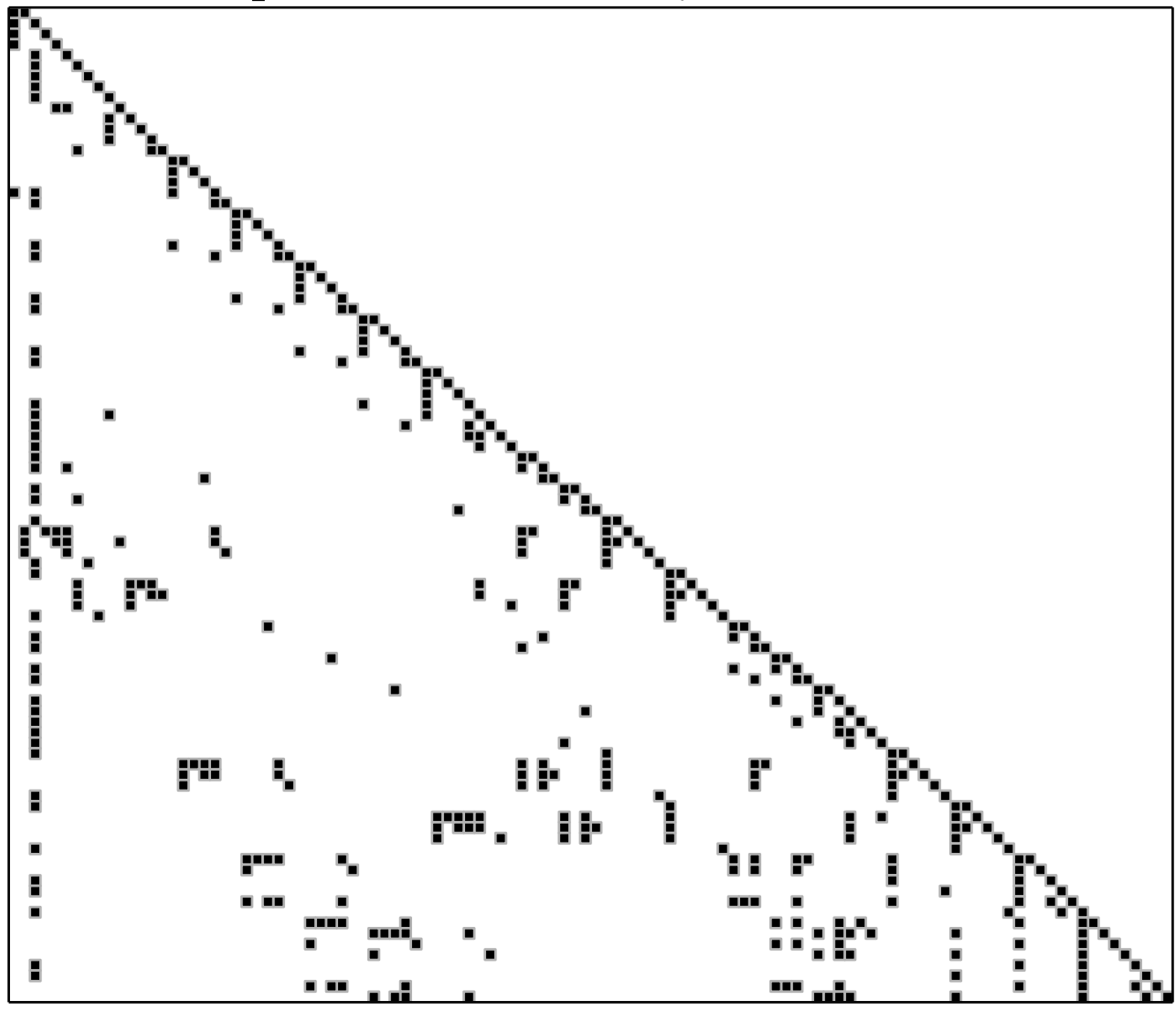
lib3_robotarm2-IN 94x110 (433)



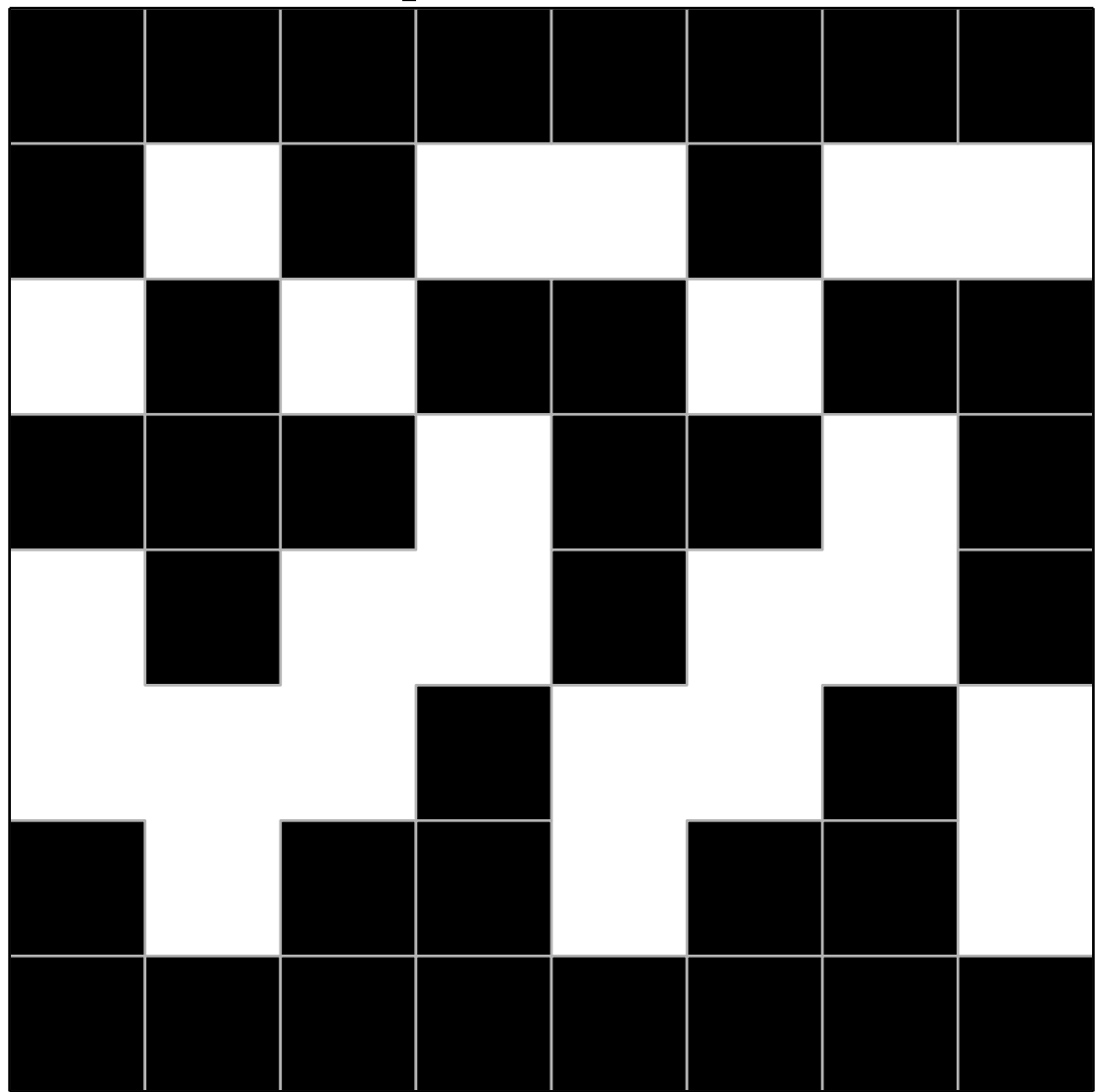




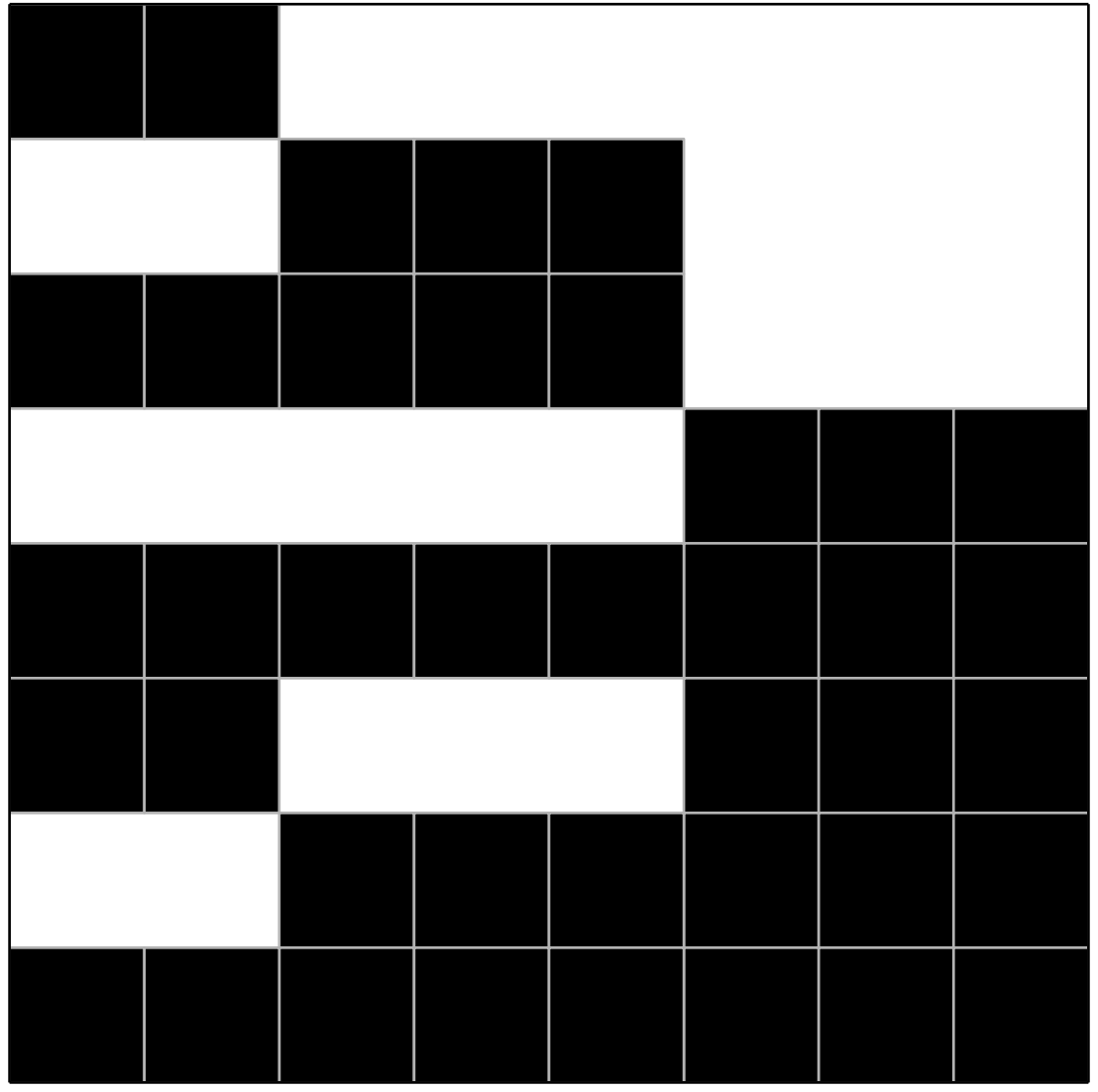
lib3_robotarm2-RE, cost: 16, diff: 0, explored: 0, time: 0.00s, M



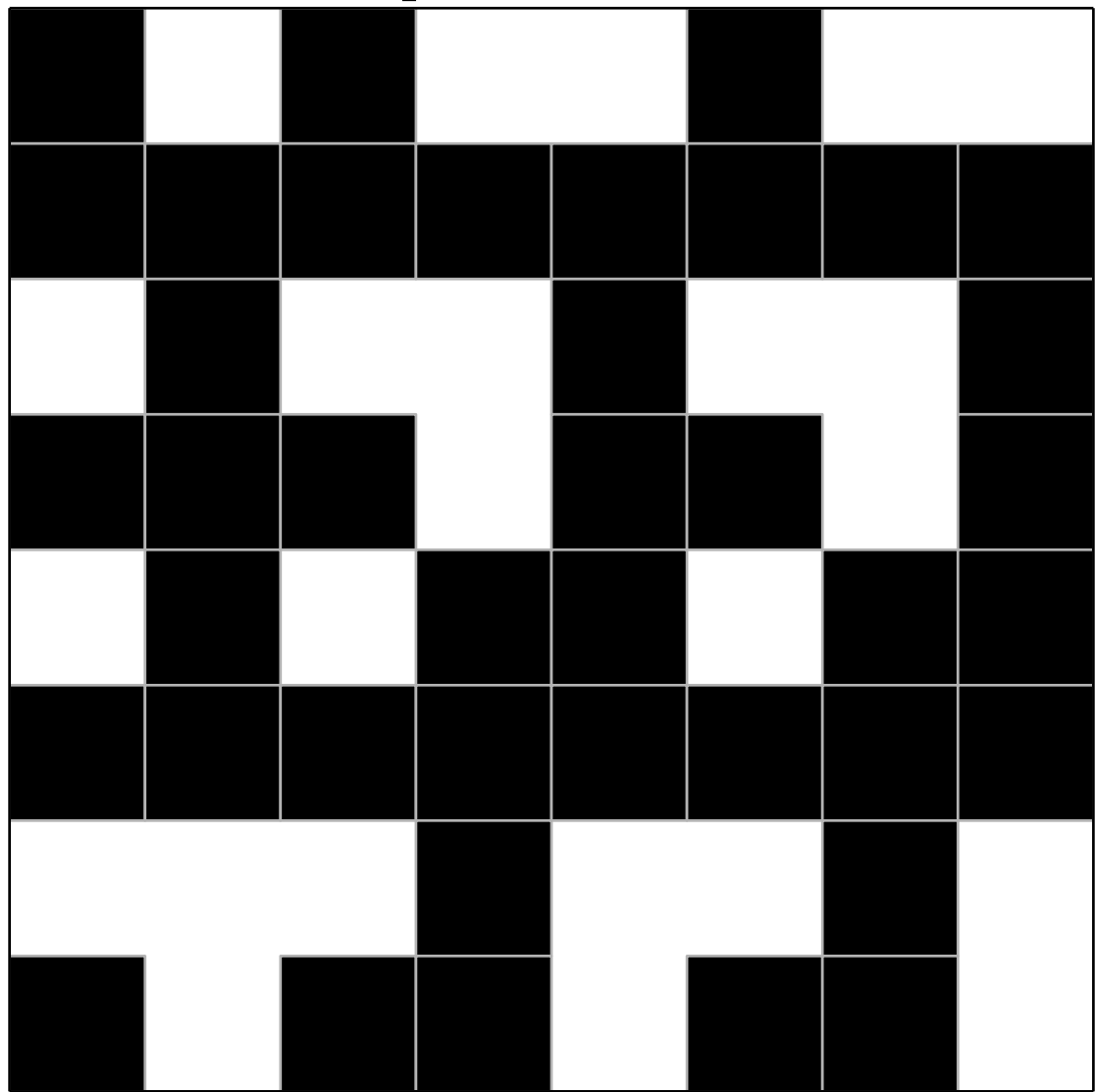
lib3_rouillerrobot-00 8x8 (40)



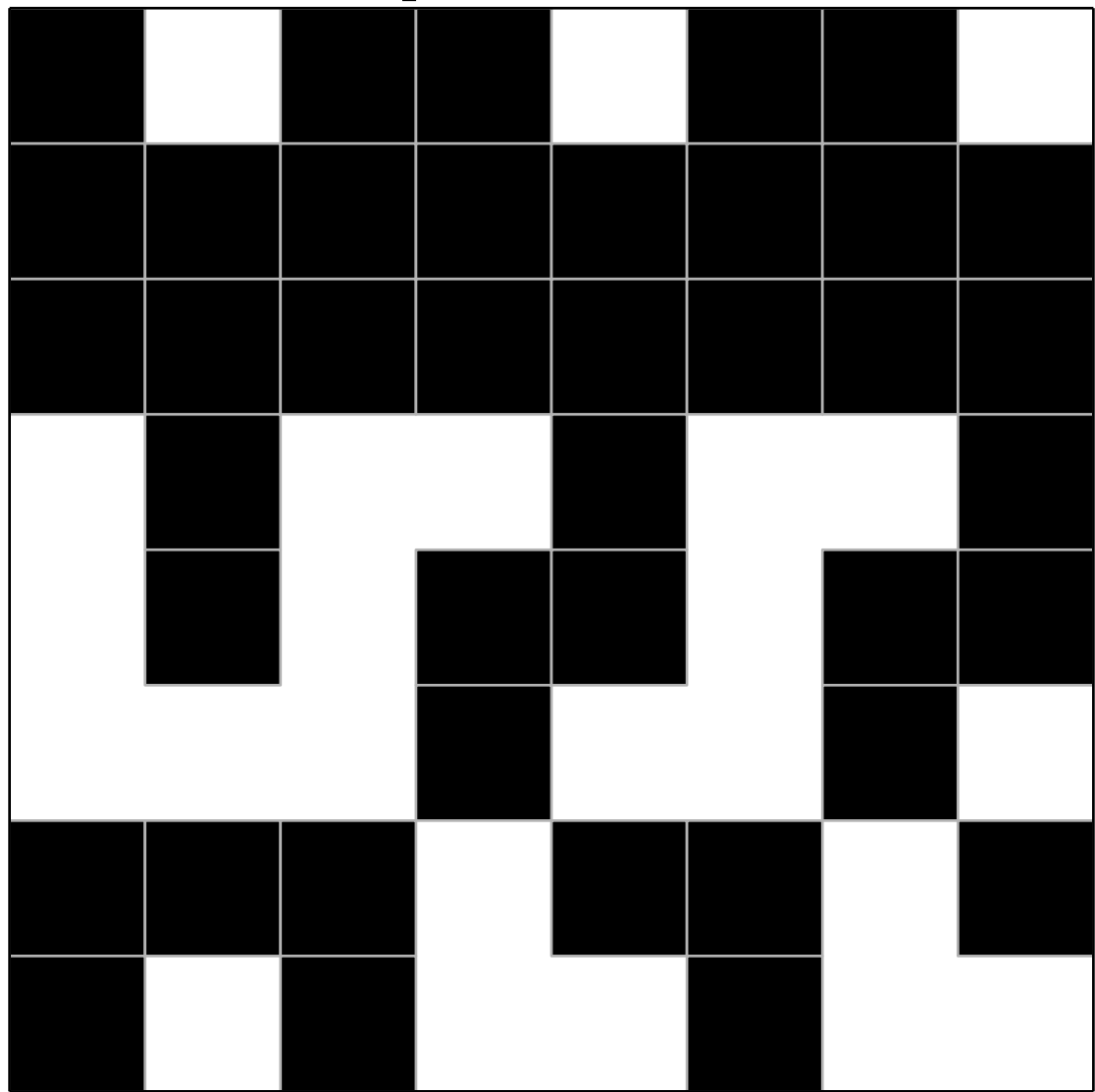
lib3_rouillerobot-00, cost: 5, diff: 5, explored: 0, time: 0.00s, CS



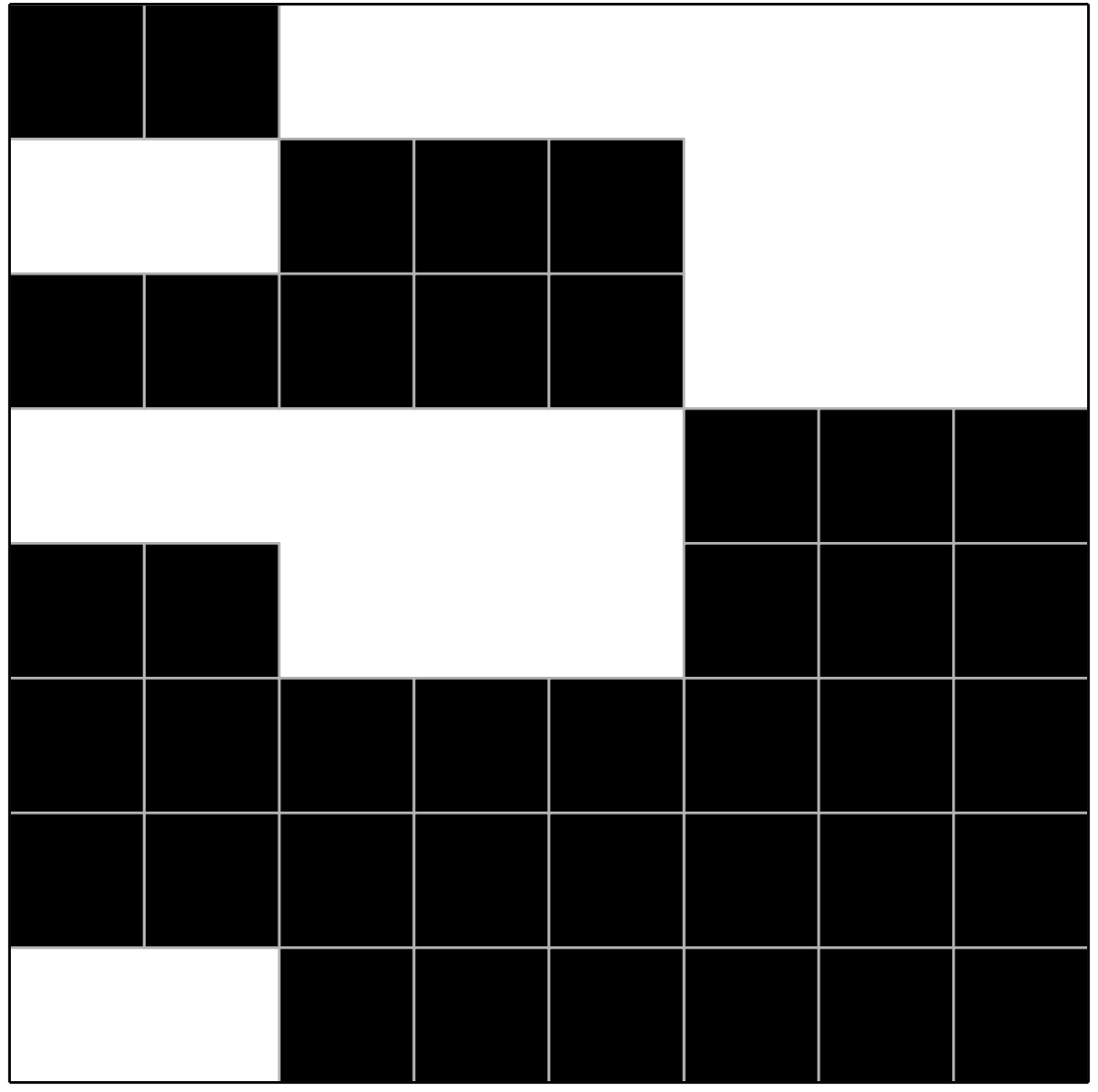
lib3_rouillerobot-02 8x8 (40)



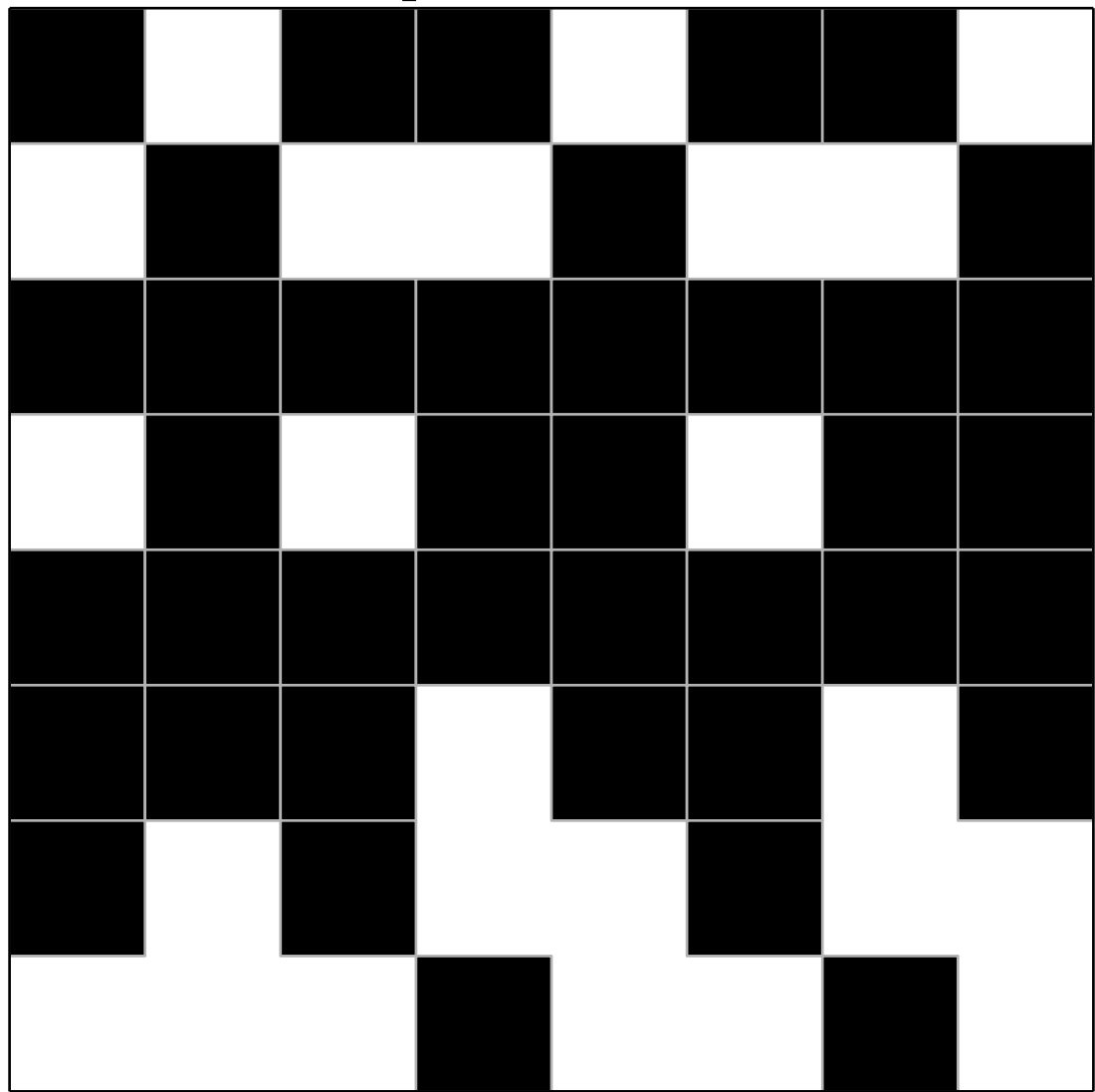
lib3_rouillerrobot-03 8x8 (40)



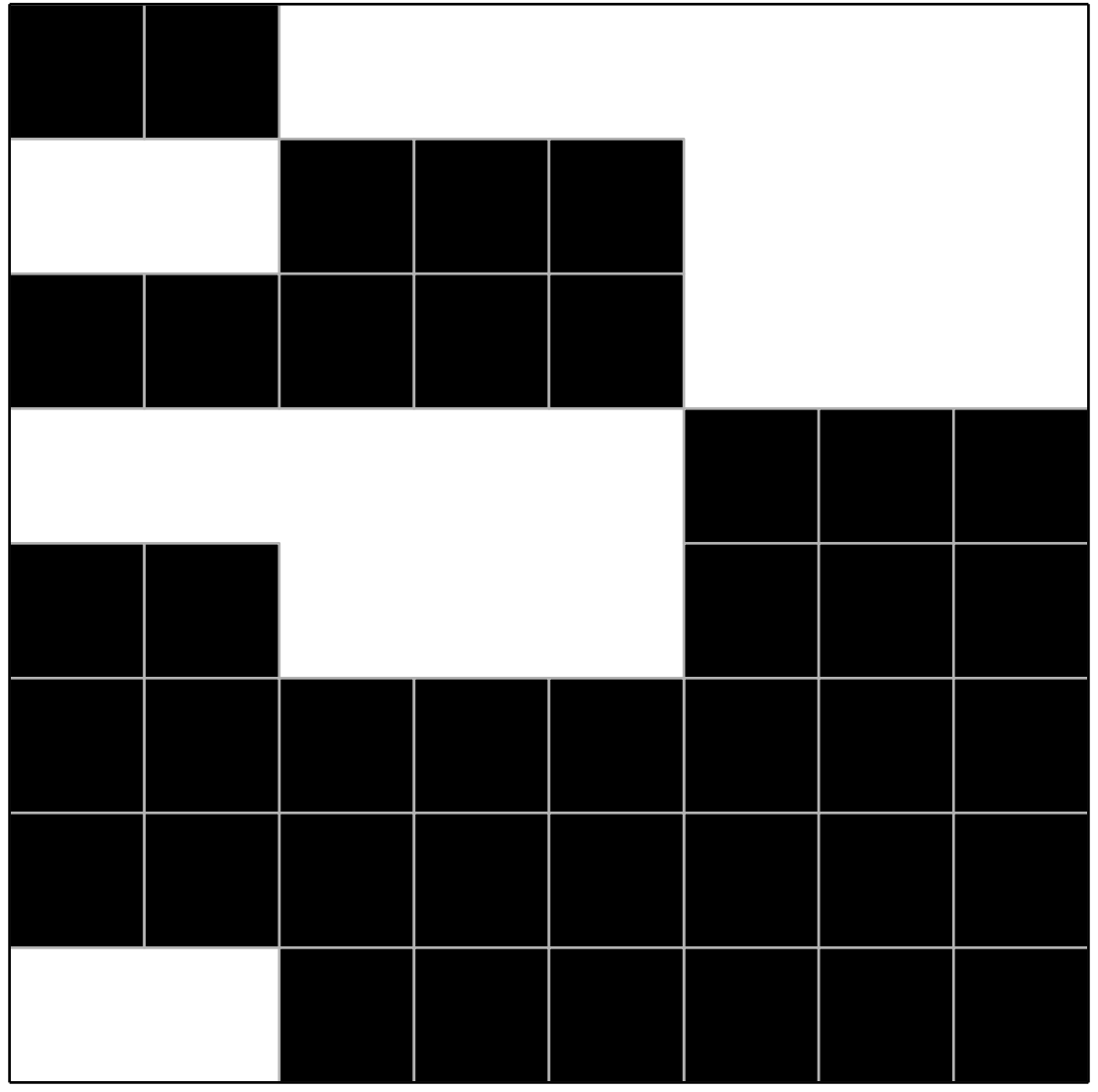
lib3_rouillerobot-03, cost: 5, diff: 5, explored: 0, time: 0.00s, CS



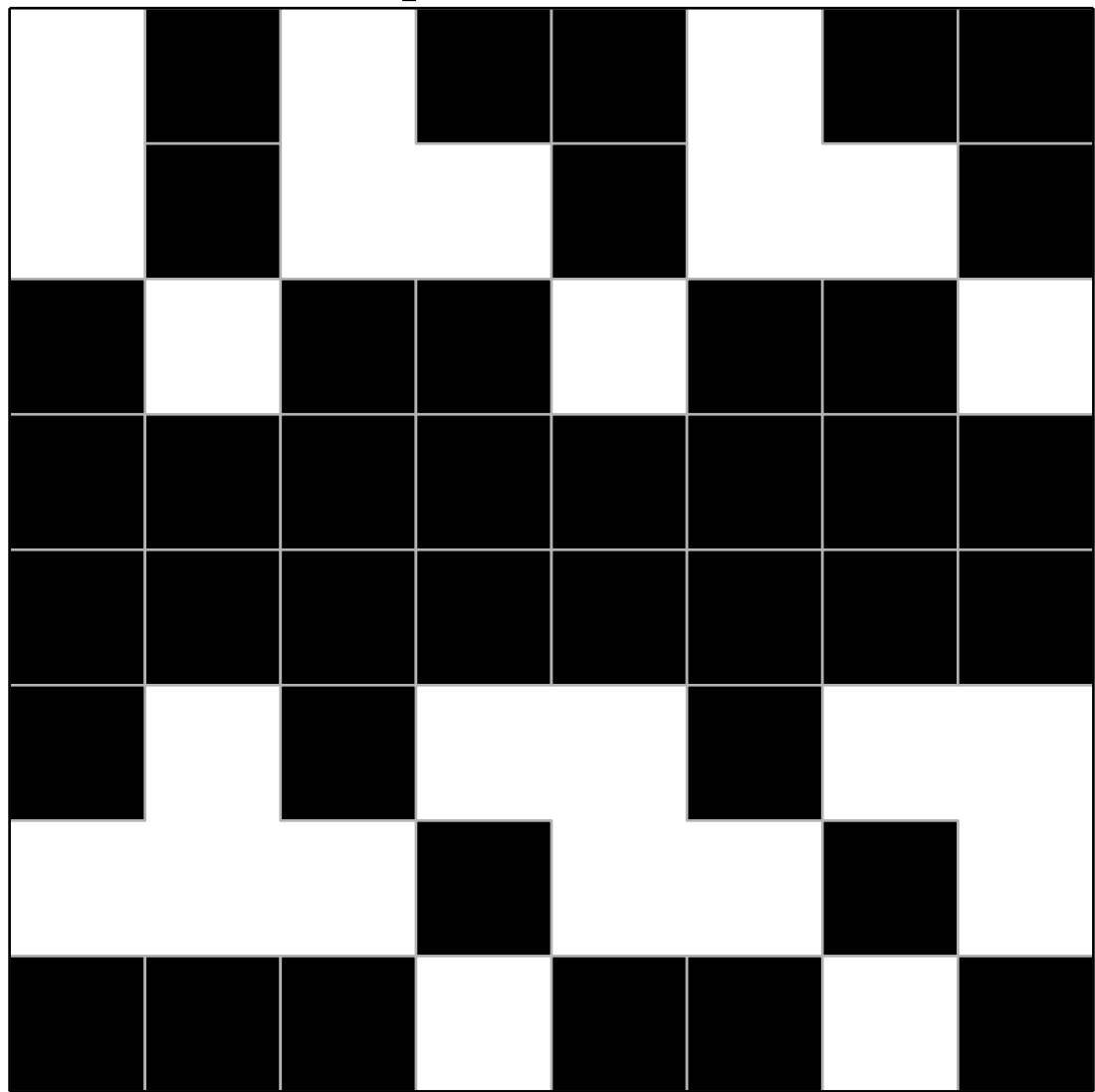
lib3_rouillerrobot-04 8x8 (40)



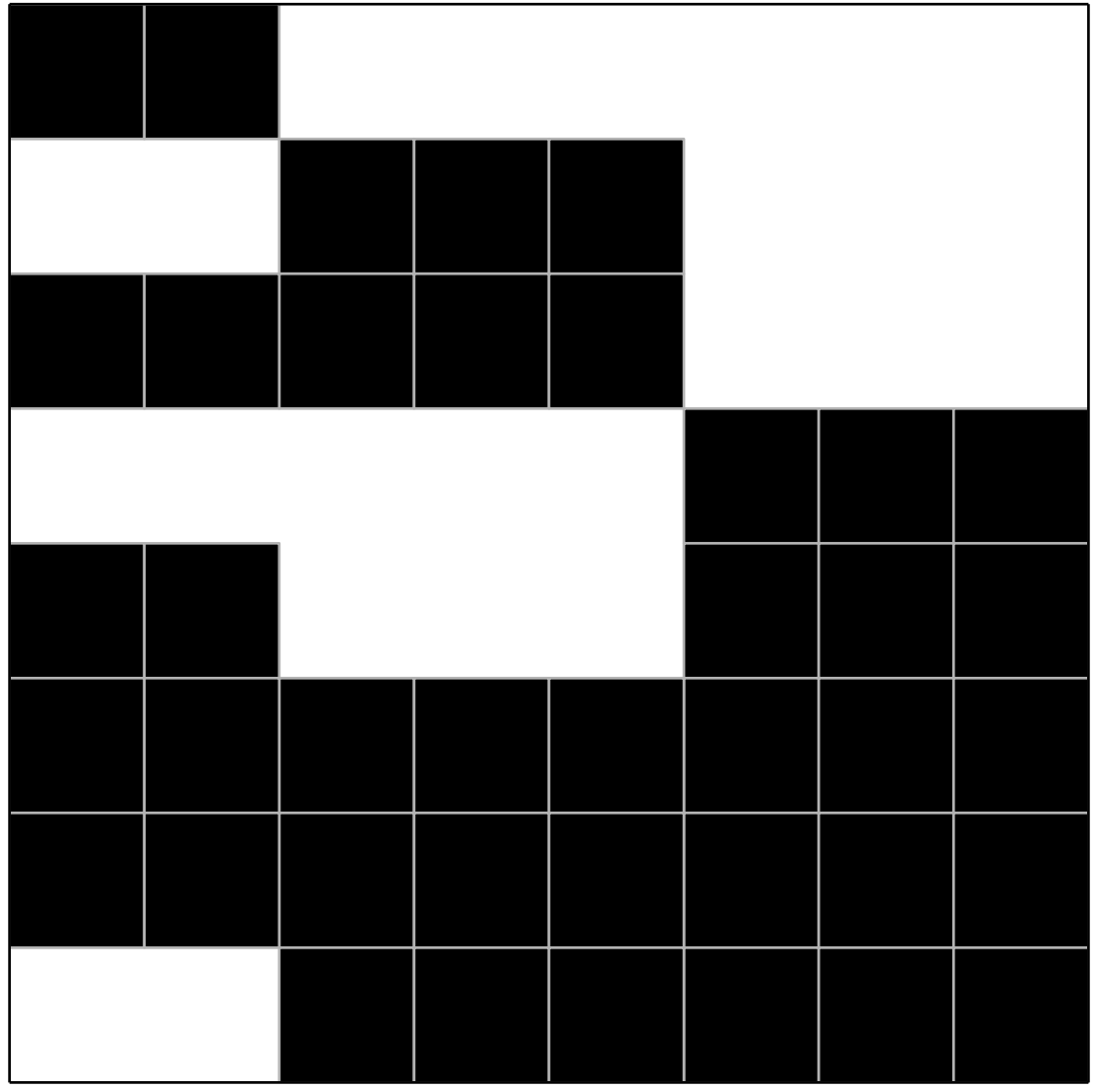
lib3_rouillerobot-04, cost: 5, diff: 5, explored: 0, time: 0.00s, CS



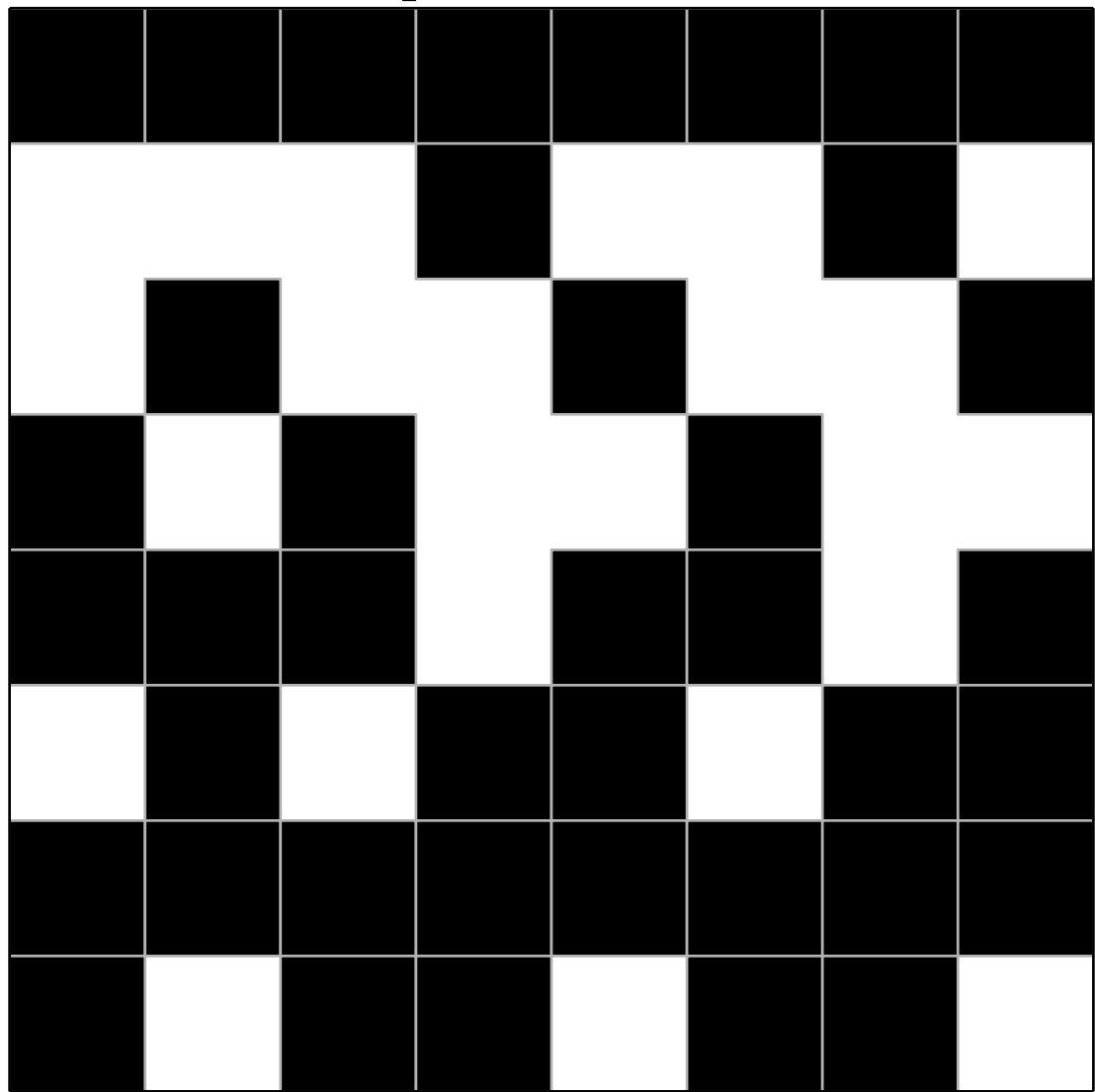
lib3_rouillerobot-05 8x8 (40)



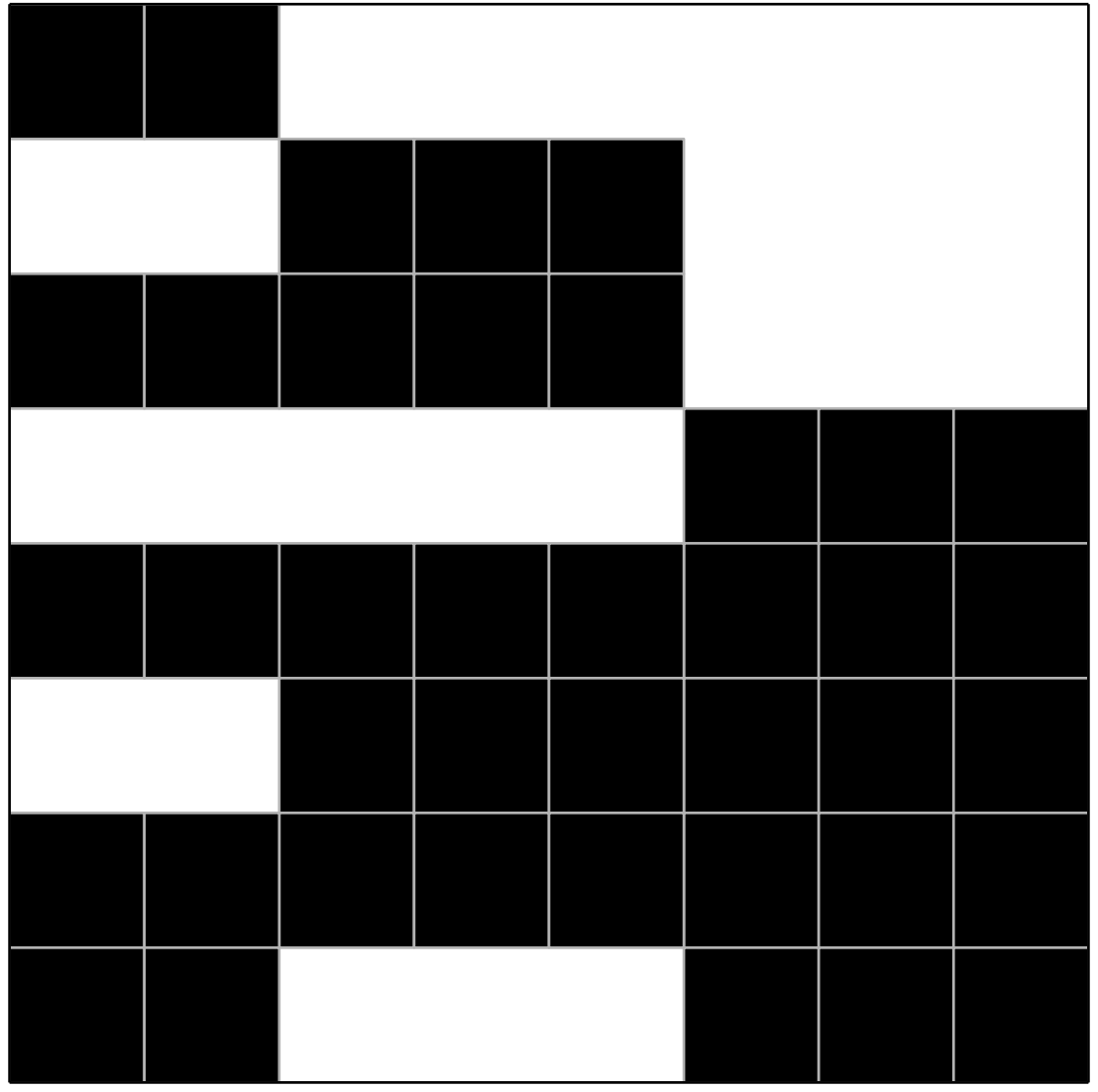
lib3_rouillerobot-05, cost: 5, diff: 5, explored: 0, time: 0.00s, CS



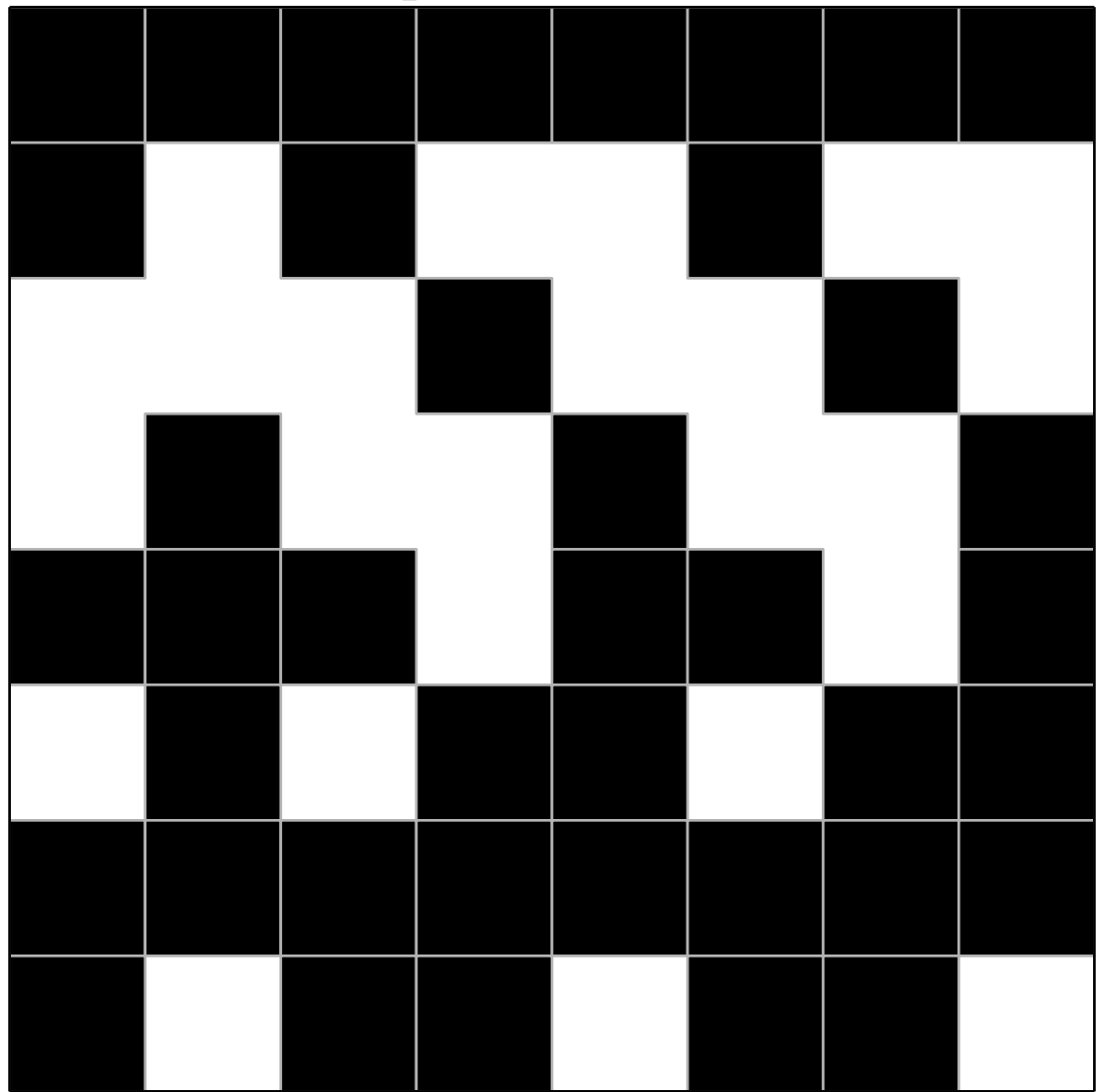
lib3_rouillerobot-06 8x8 (40)



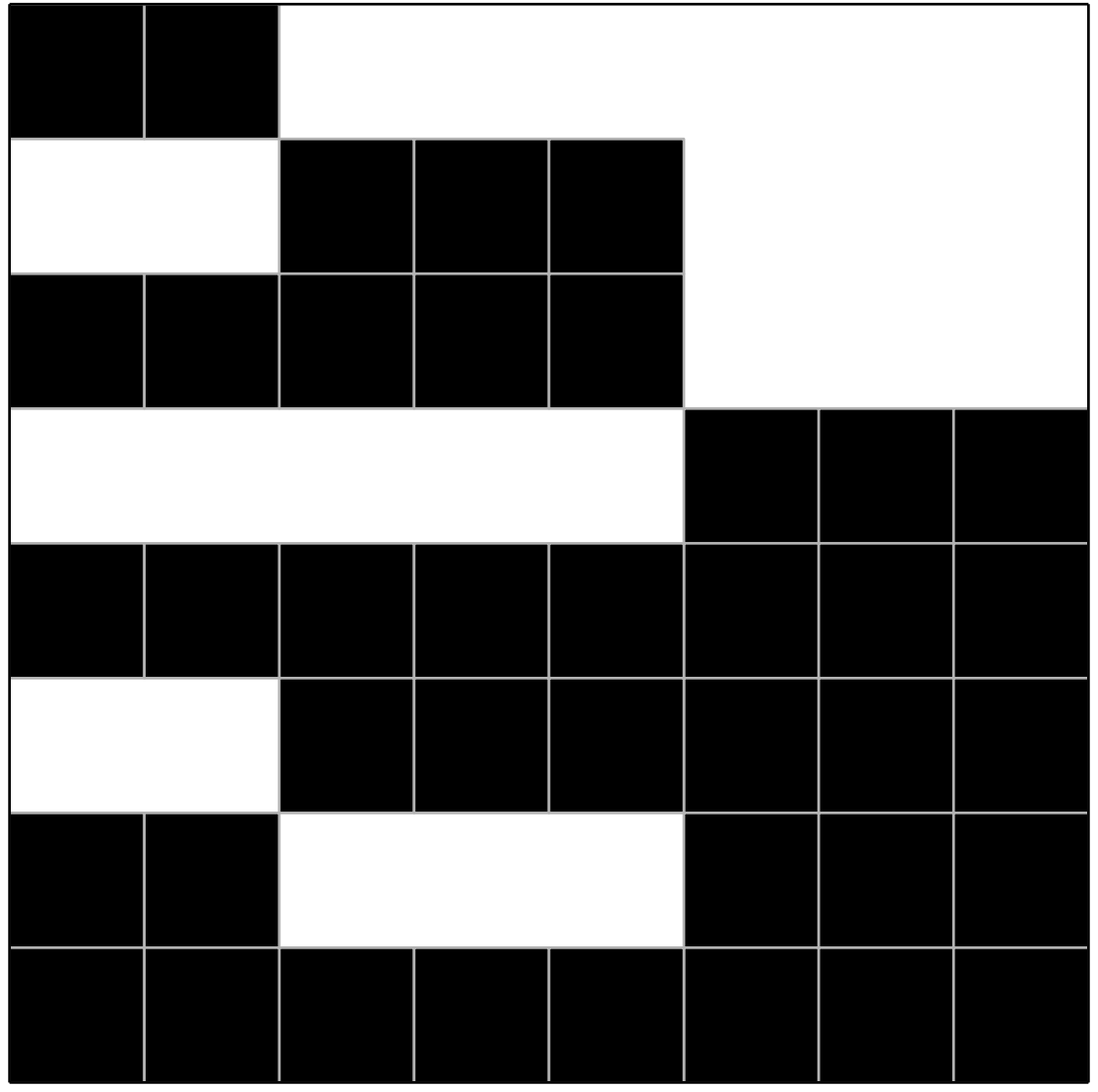
lib3_rouillerobot-06, cost: 5, diff: 5, explored: 0, time: 0.00s, CS



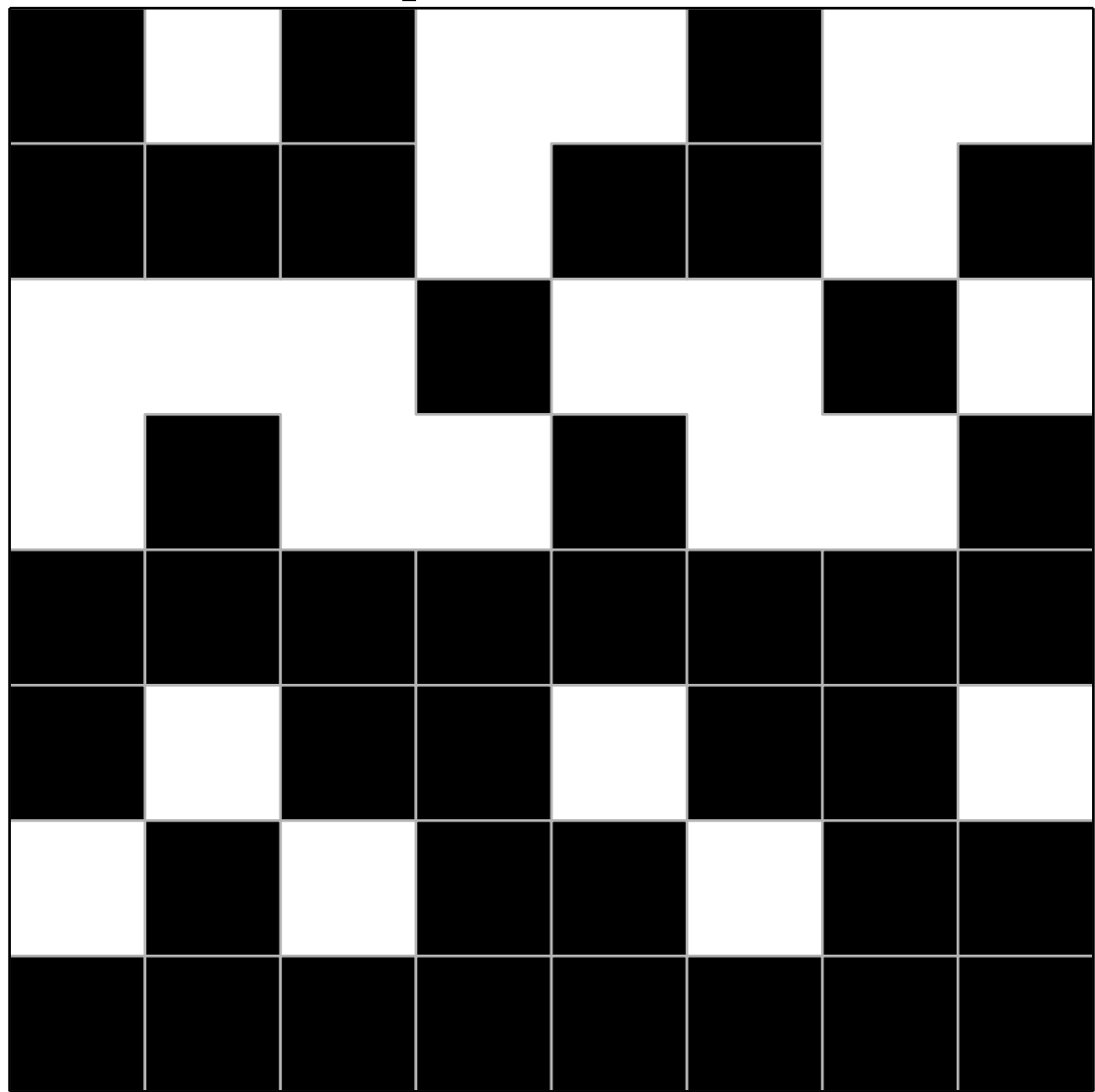
lib3_rouillerobot-07 8x8 (40)



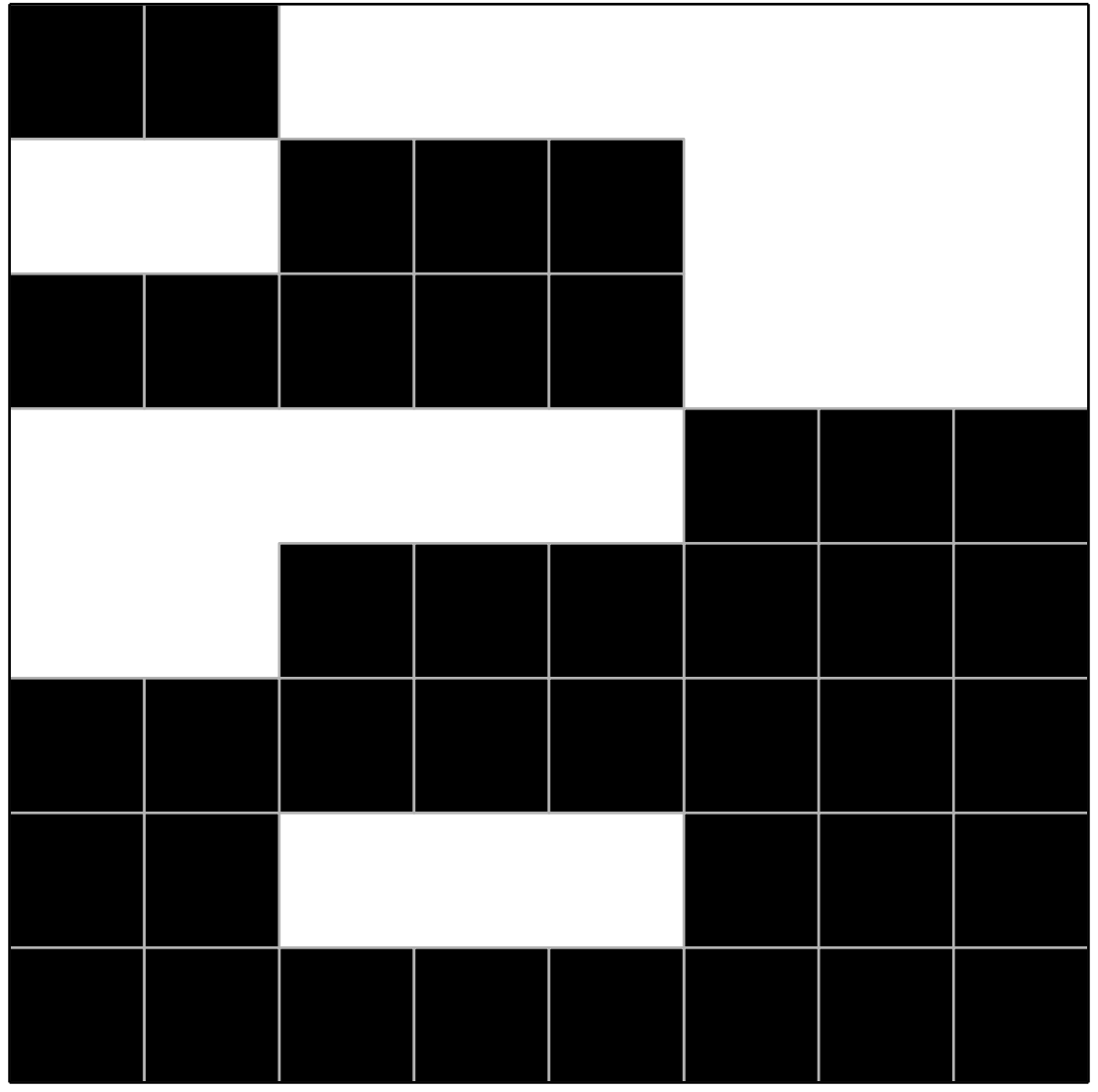
lib3_rouillerobot-07, cost: 5, diff: 5, explored: 0, time: 0.00s, CS



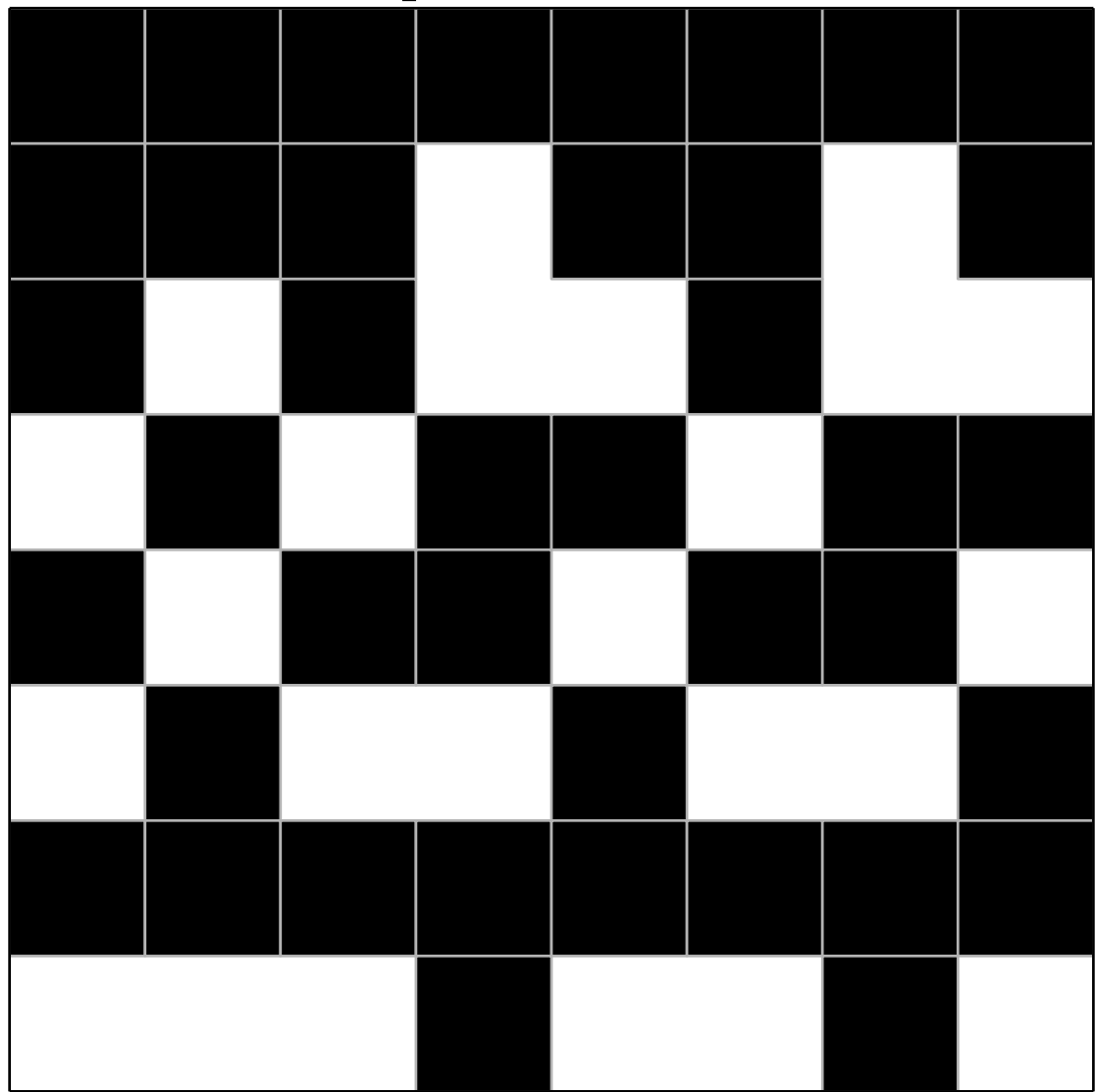
lib3_rouillerobot-08 8x8 (40)



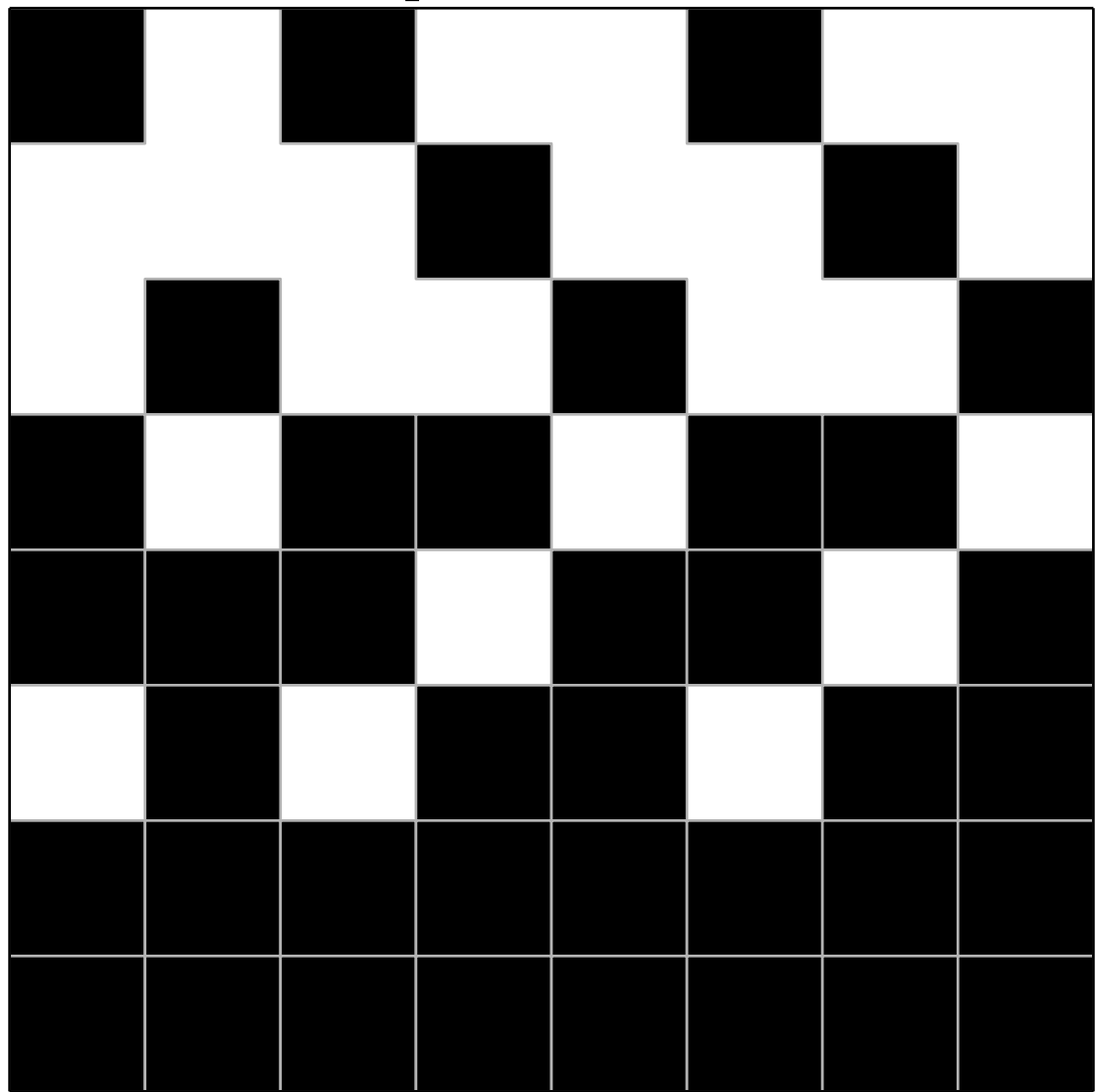
lib3_rouillerobot-08, cost: 5, diff: 5, explored: 0, time: 0.00s, CS



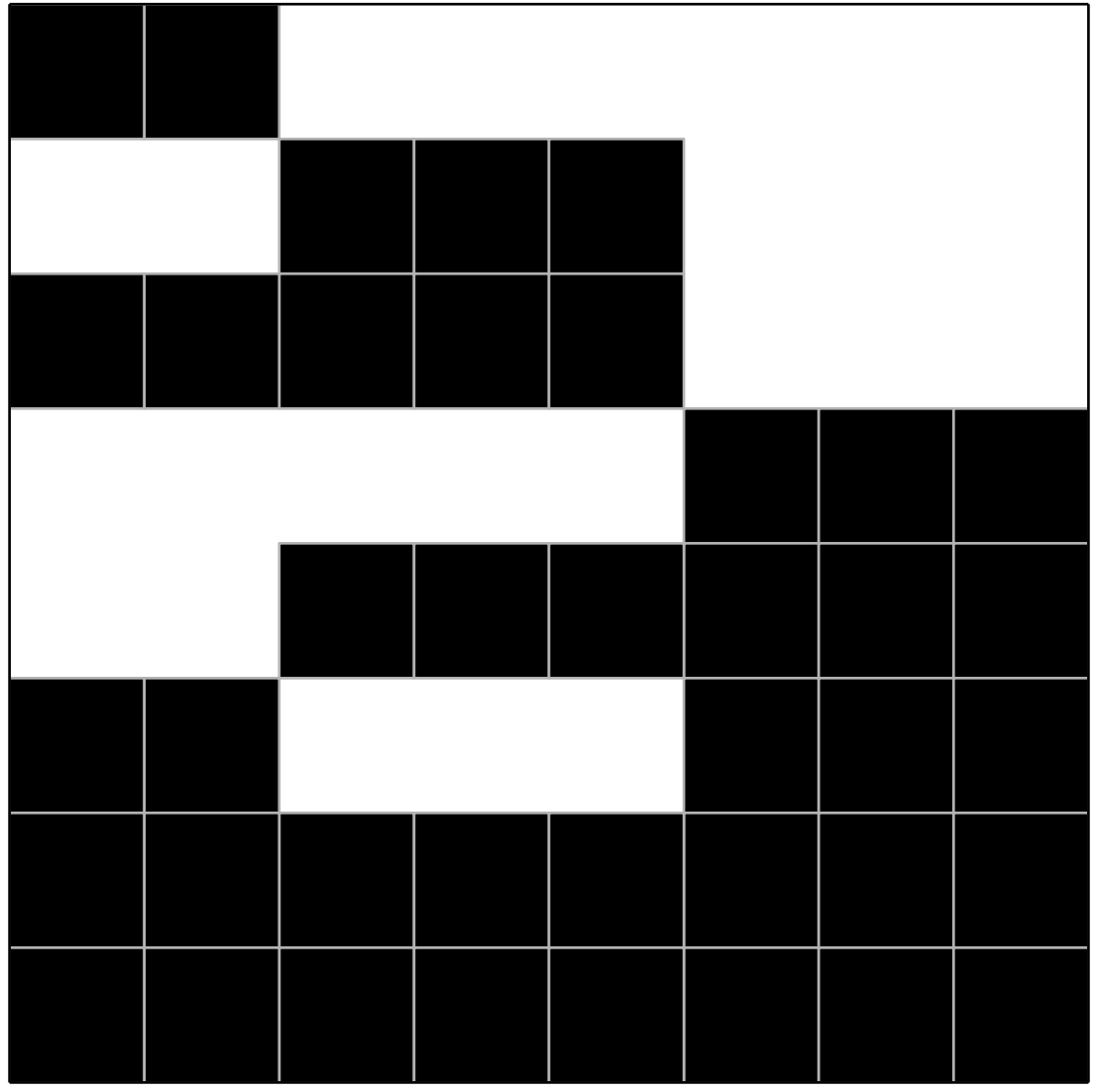
lib3_rouillerrobot-09 8x8 (40)



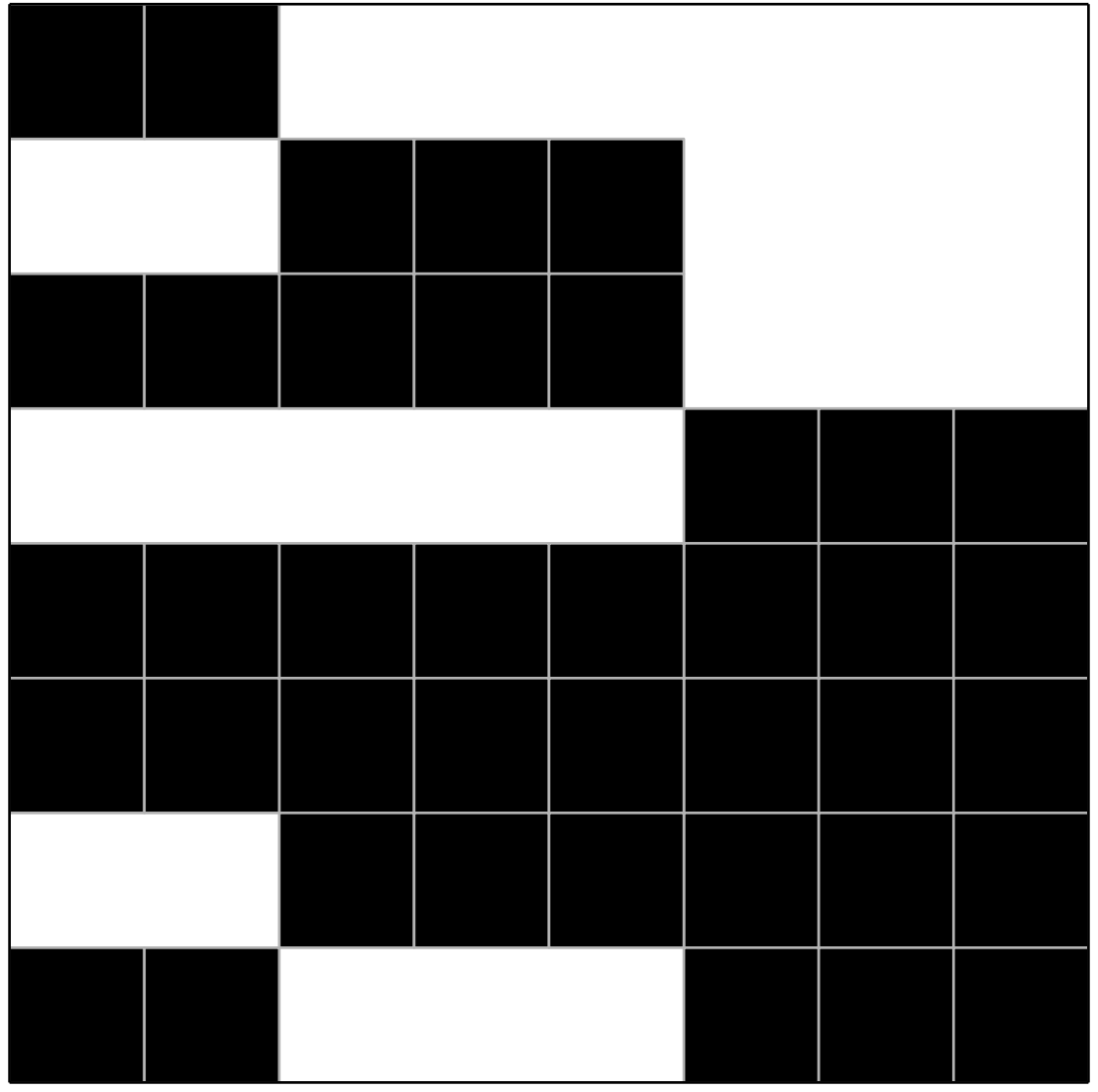
lib3_rouillerobot-IN 8x8 (40)



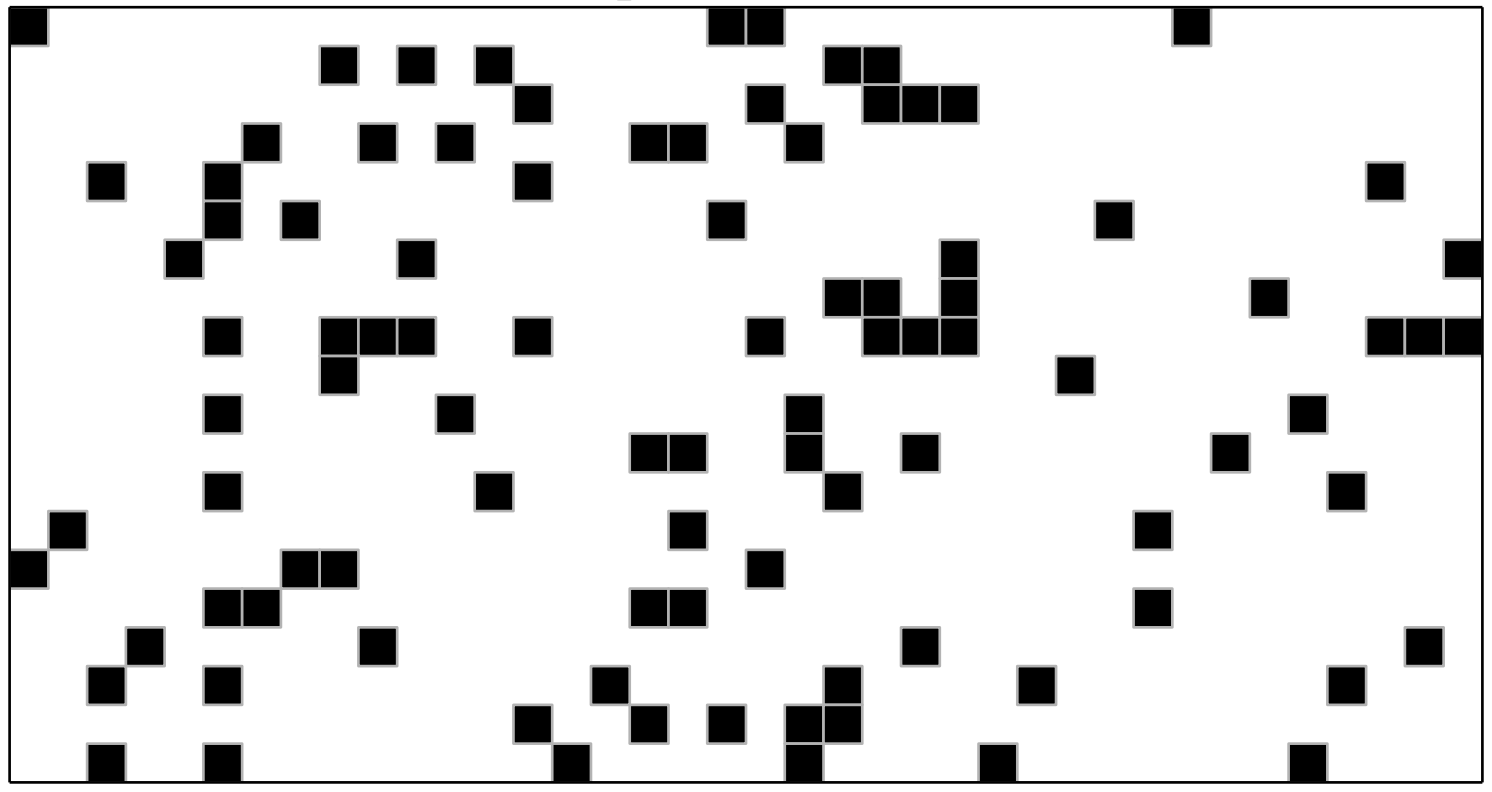
lib3_rouillerrobot-IN, cost: 5, diff: 5, explored: 0, time: 0.00s, CS



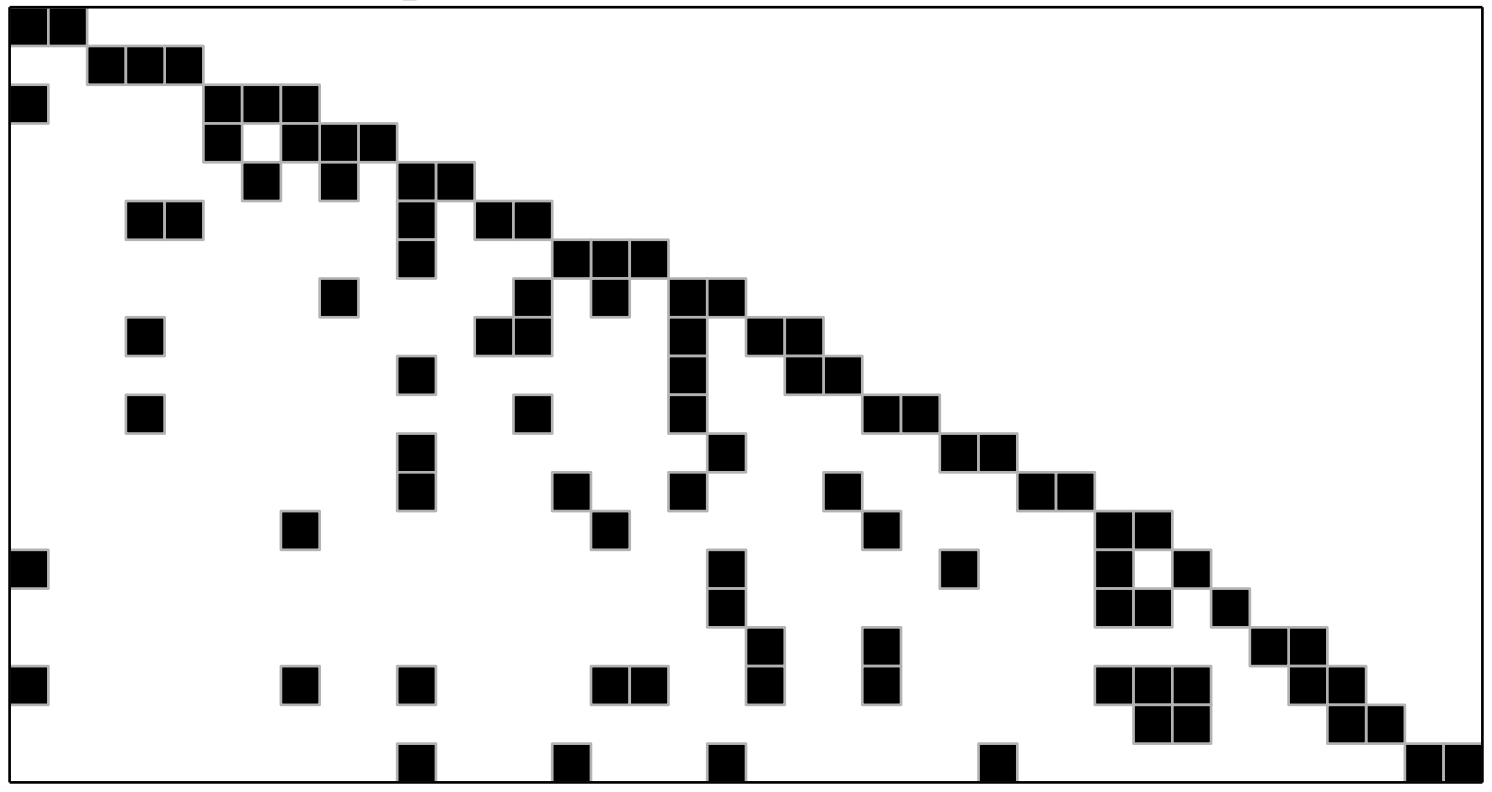
lib3_rouillerrobot-RE, cost: 5, diff: 5, explored: 0, time: 0.00s, CS



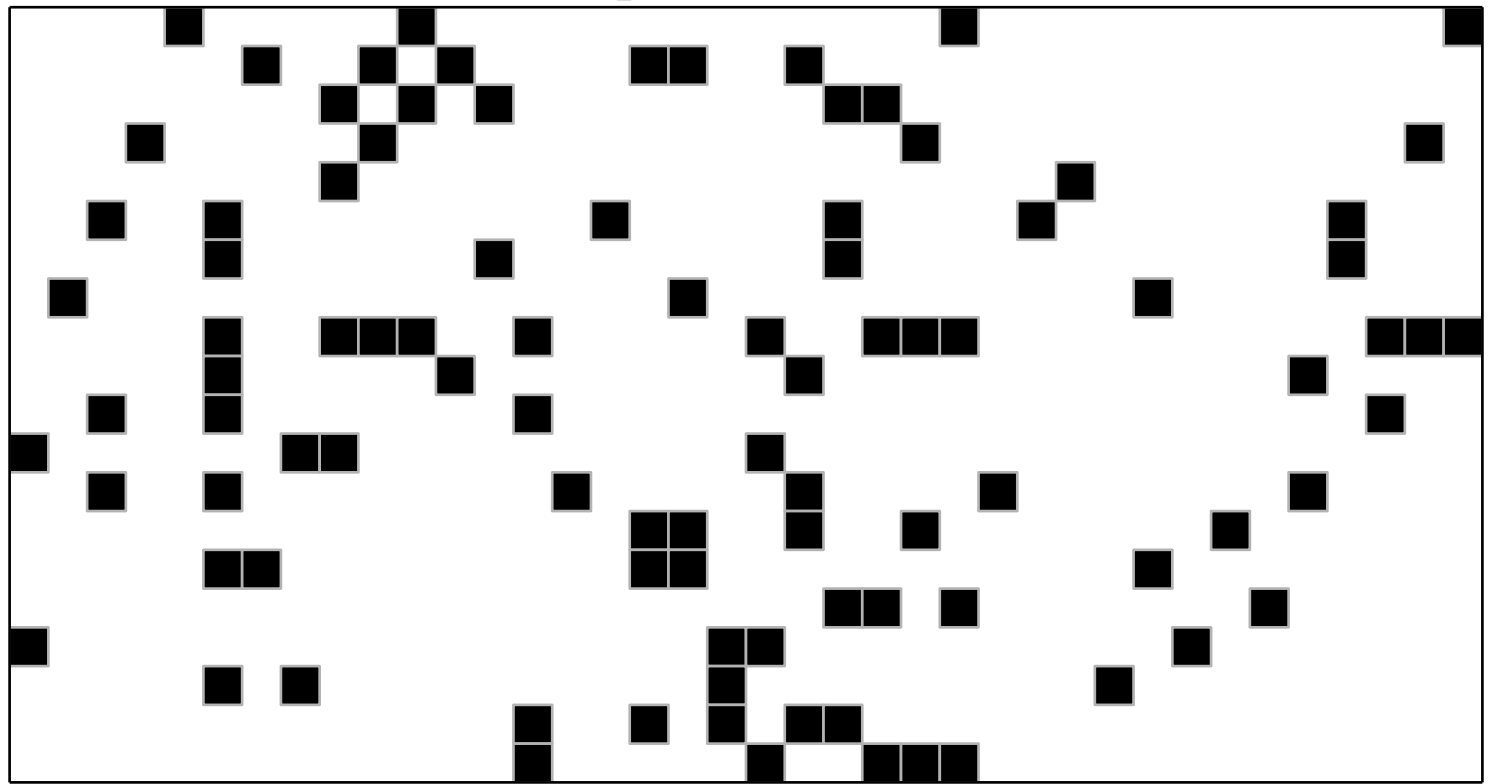
lib3_rueher-00 20x38 (96)



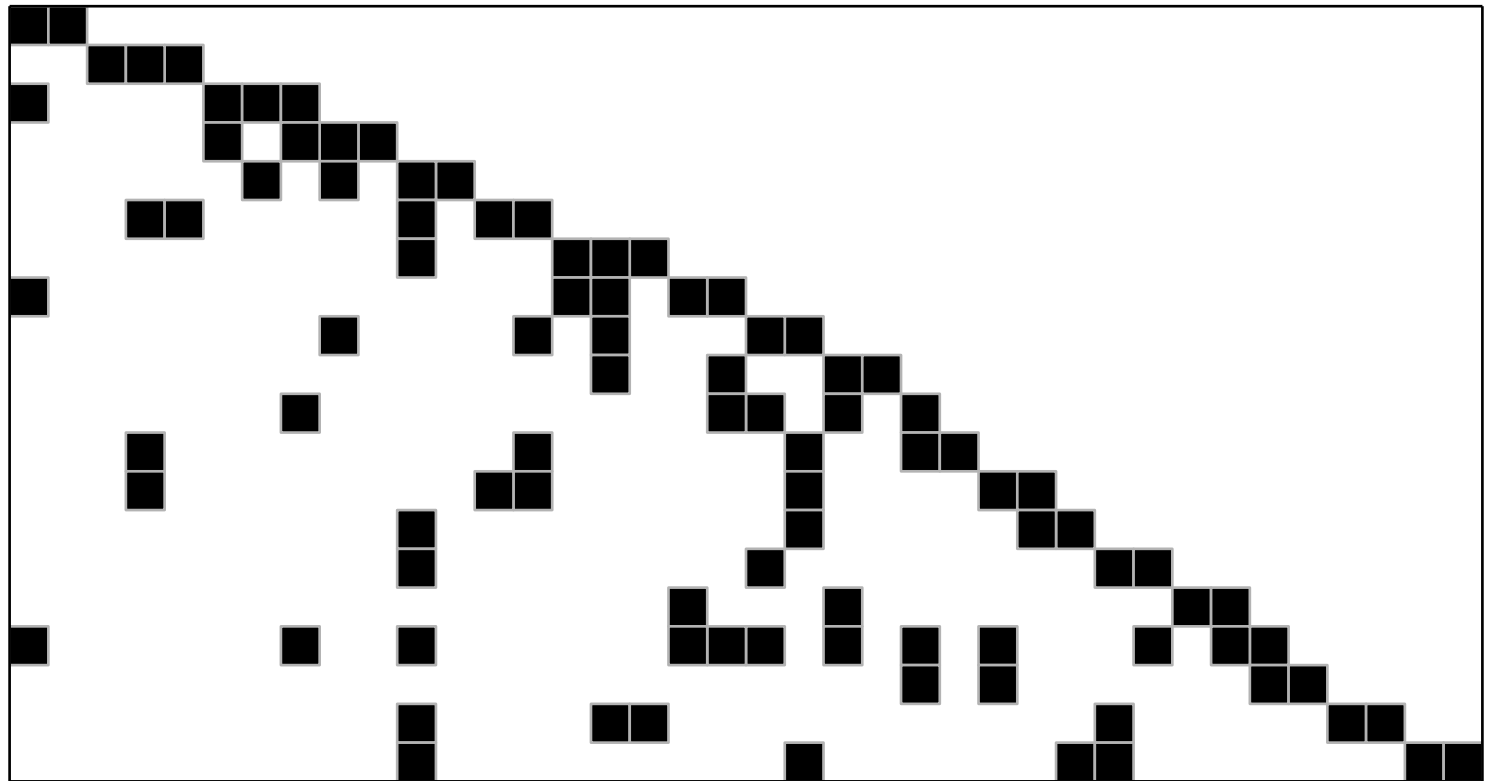
lib3_rueher-00, cost: 18, diff: 0, explored: 0, time: 0.00s, M



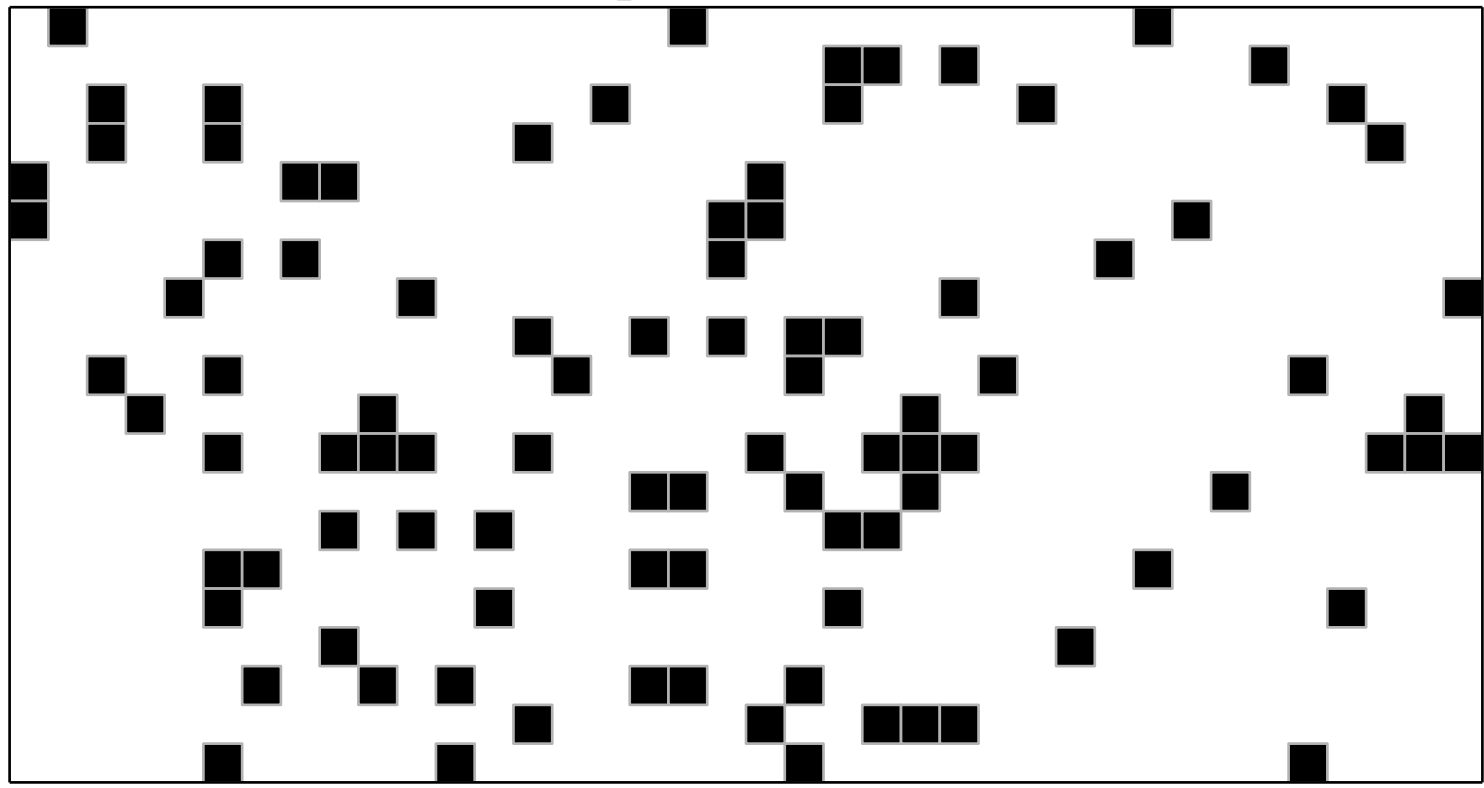
lib3_rueher-01 20x38 (96)



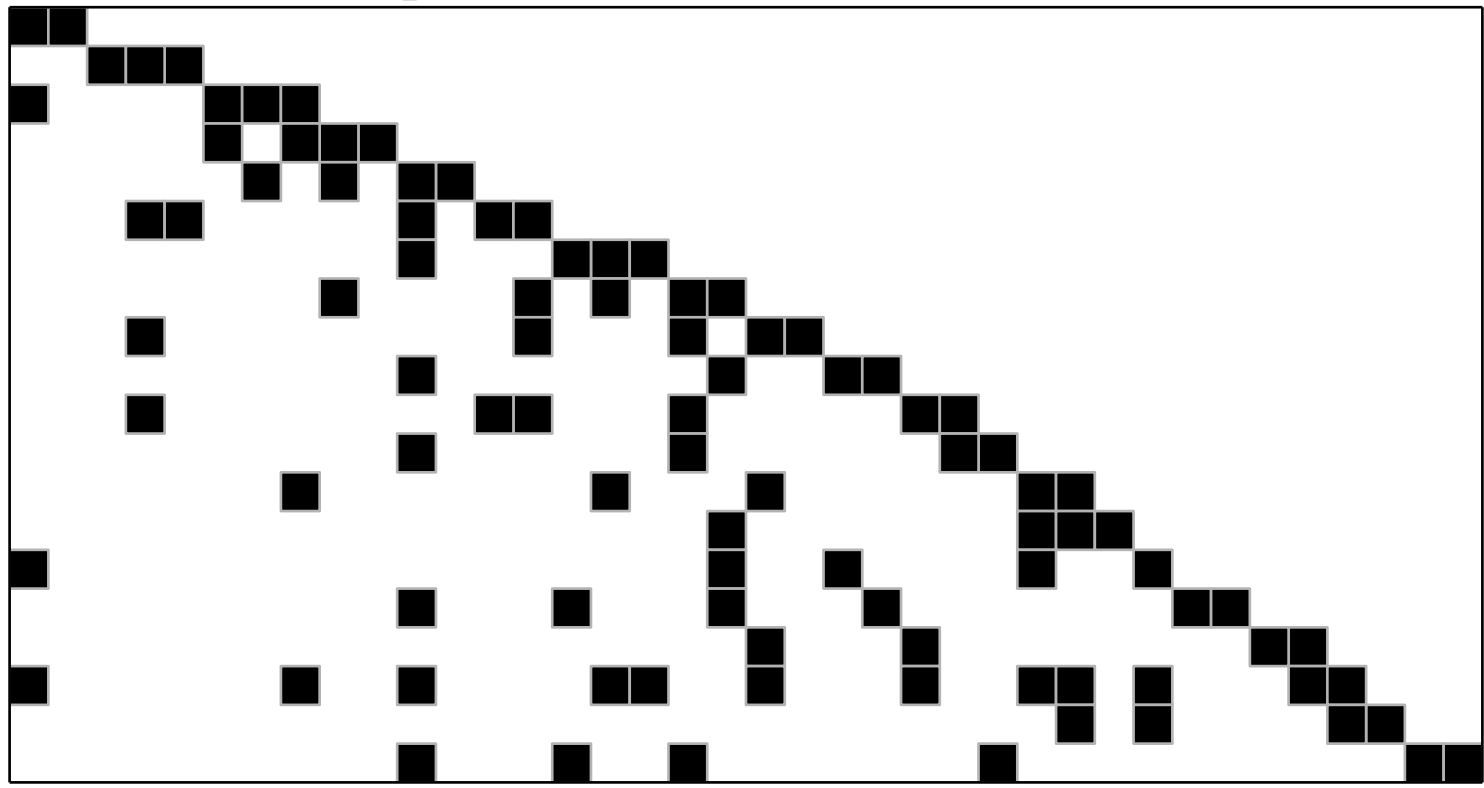
lib3_rueher-01, cost: 18, diff: 0, explored: 0, time: 0.00s, M

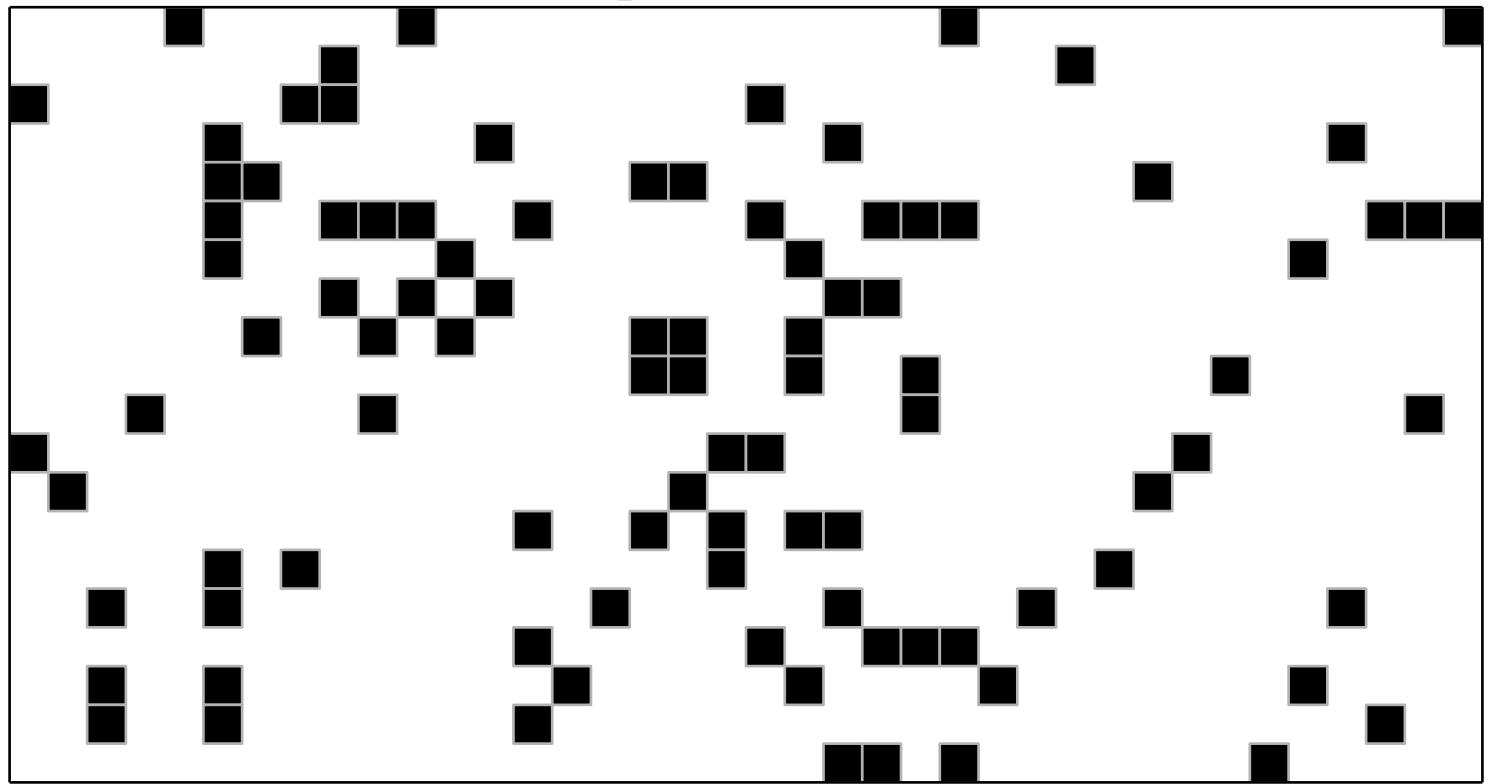


lib3_rueher-02 20x38 (96)

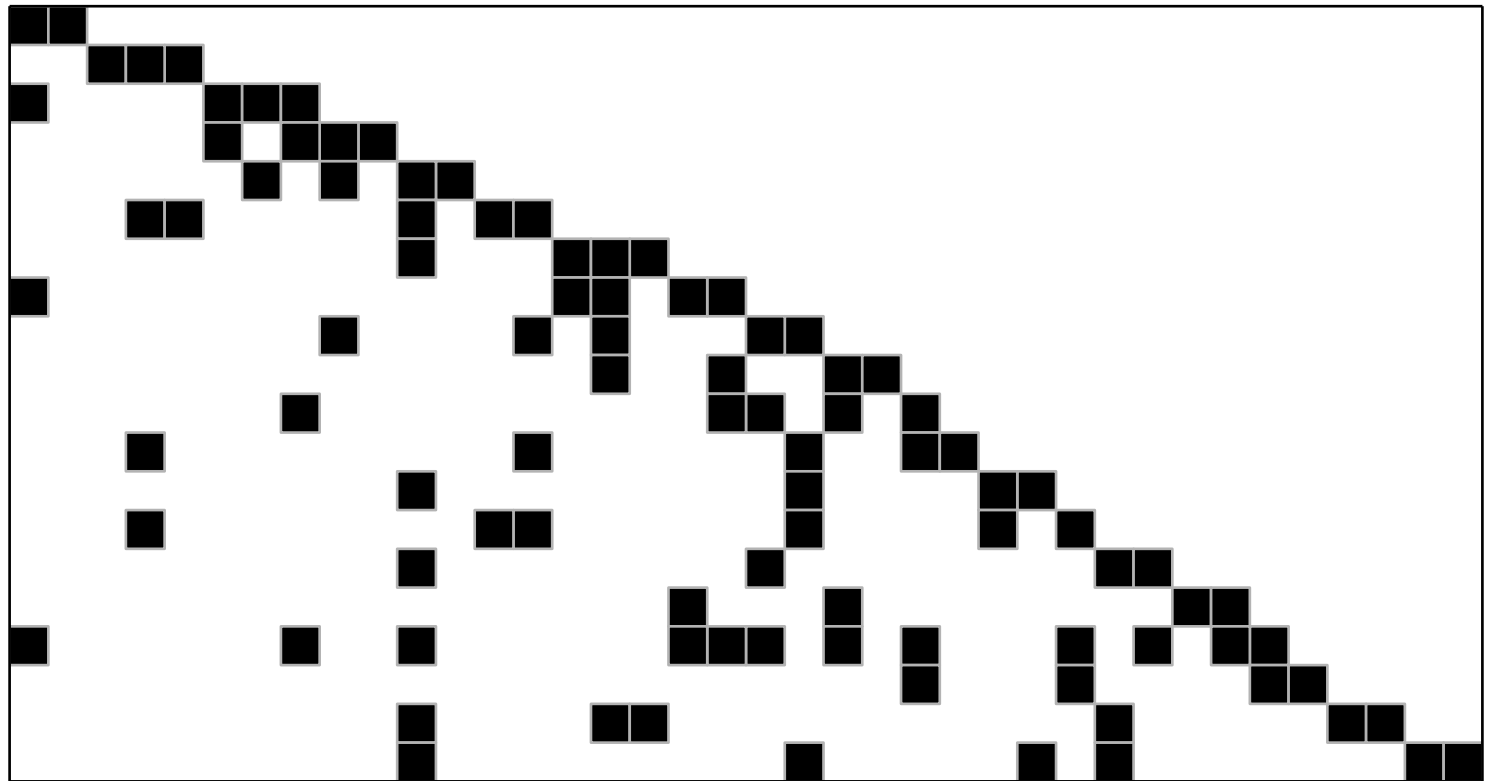


lib3_rueher-02, cost: 18, diff: 0, explored: 0, time: 0.00s, M

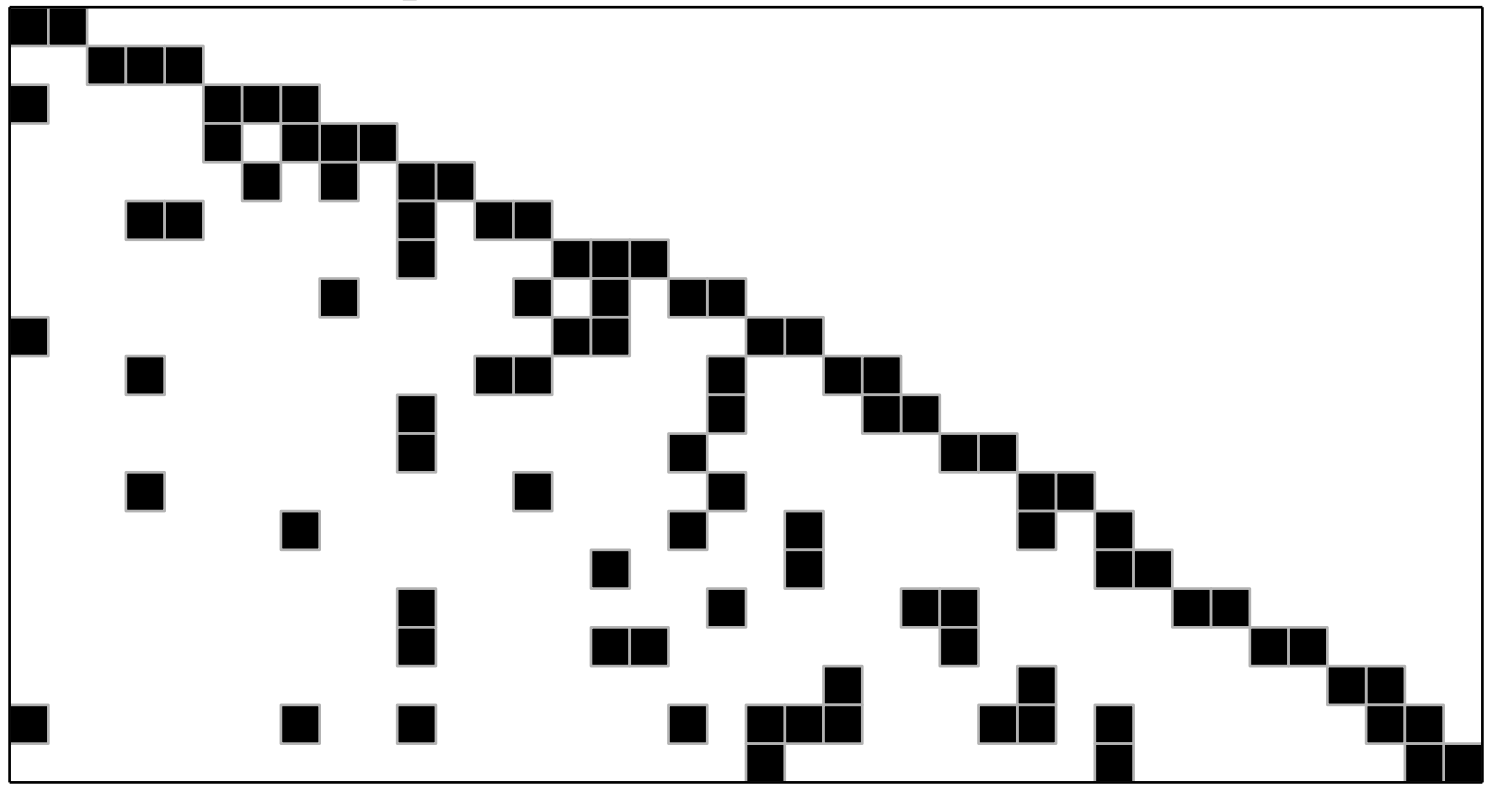


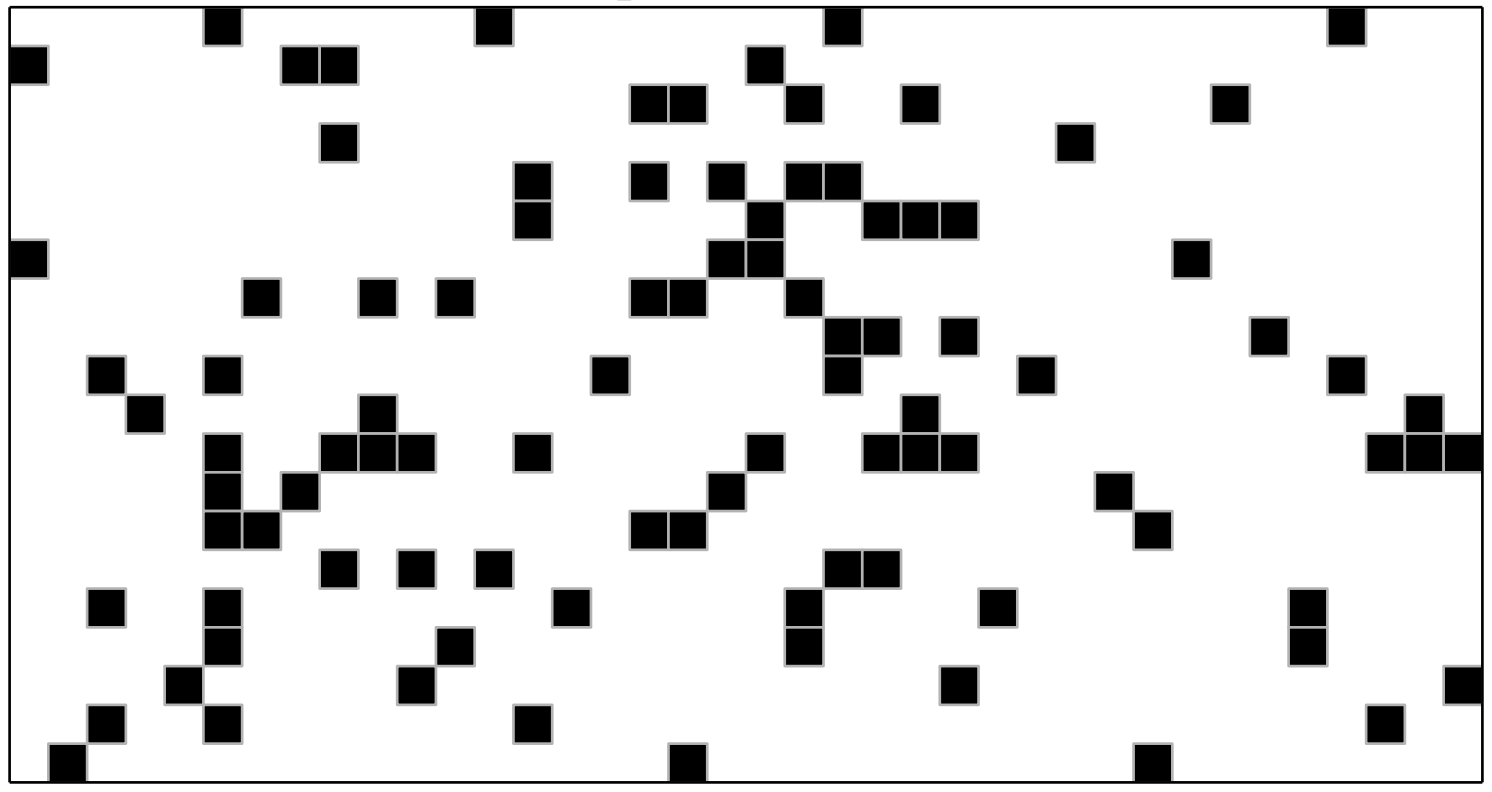


lib3_rueher-03, cost: 18, diff: 0, explored: 0, time: 0.00s, M

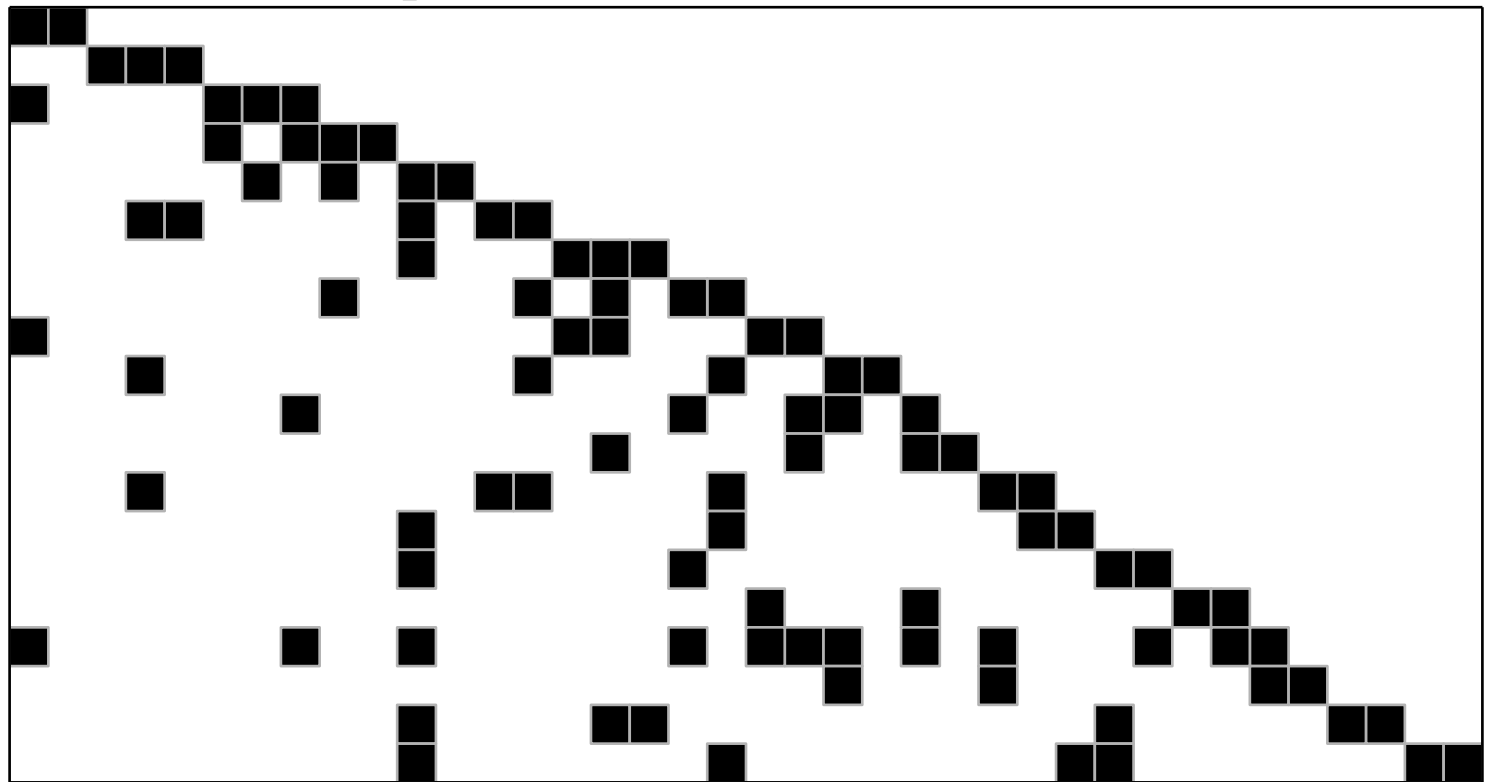


lib3_rueher-04, cost: 18, diff: 0, explored: 0, time: 0.00s, M

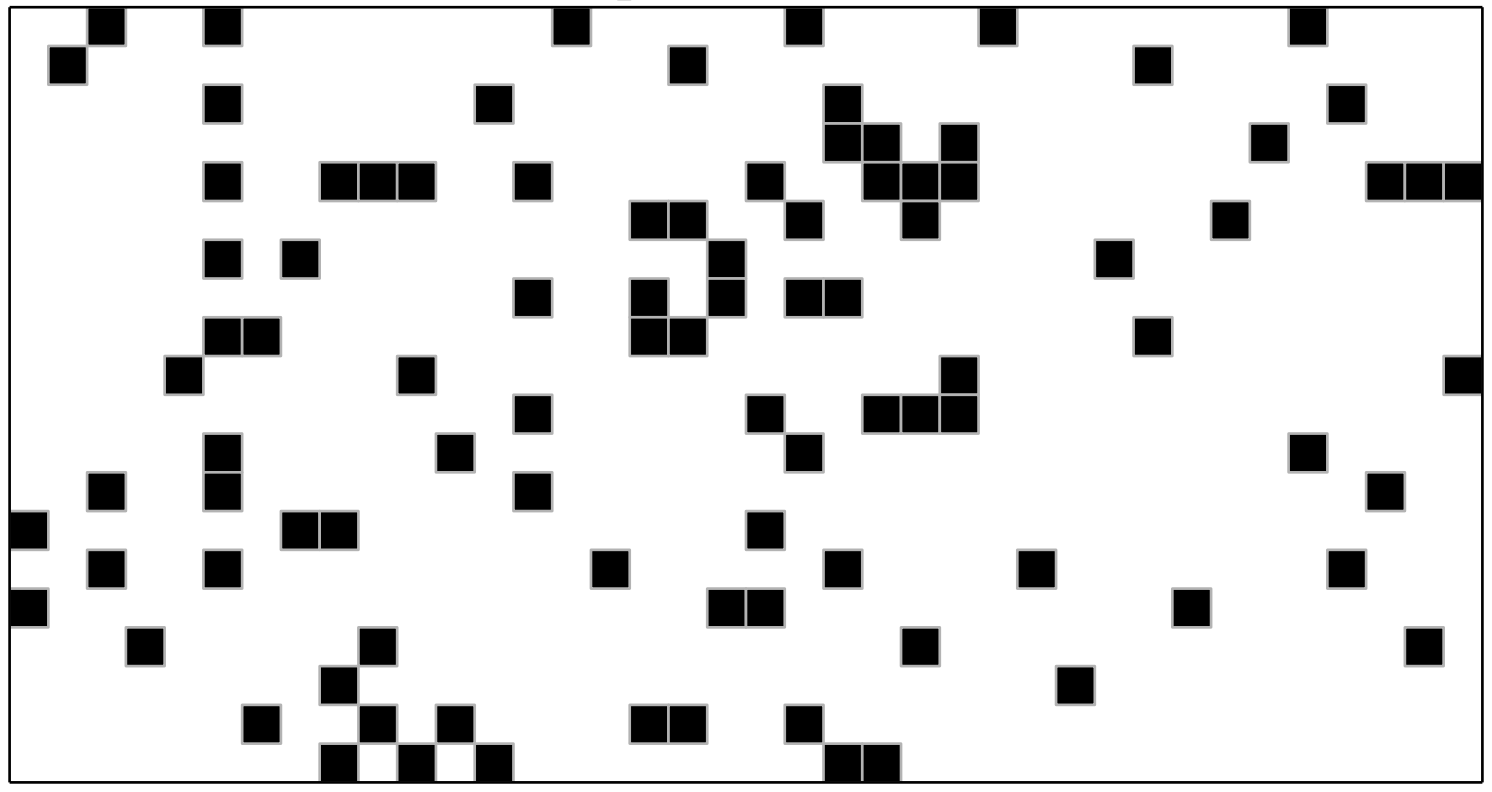




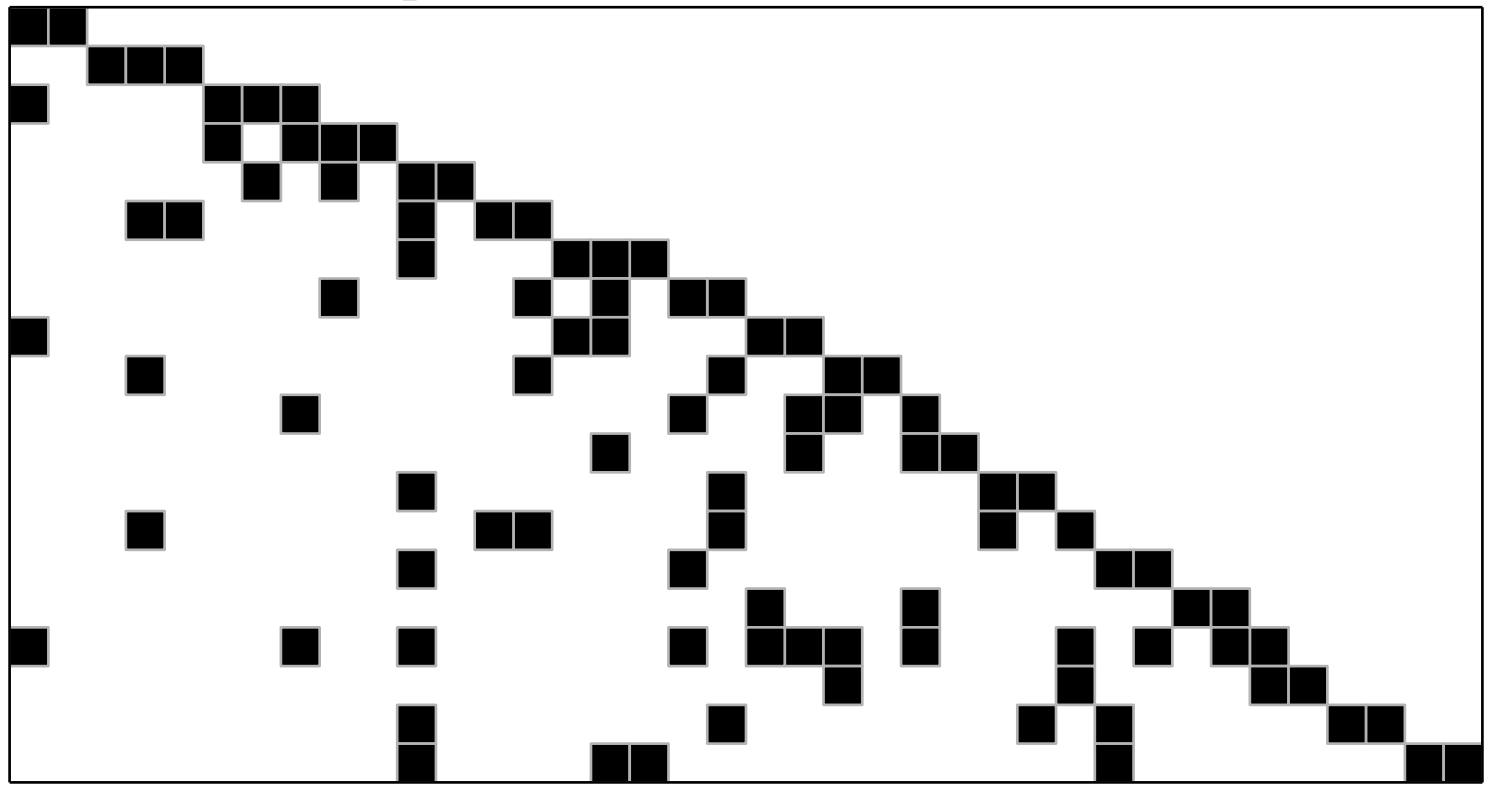
lib3_rueher-05, cost: 18, diff: 0, explored: 0, time: 0.00s, M



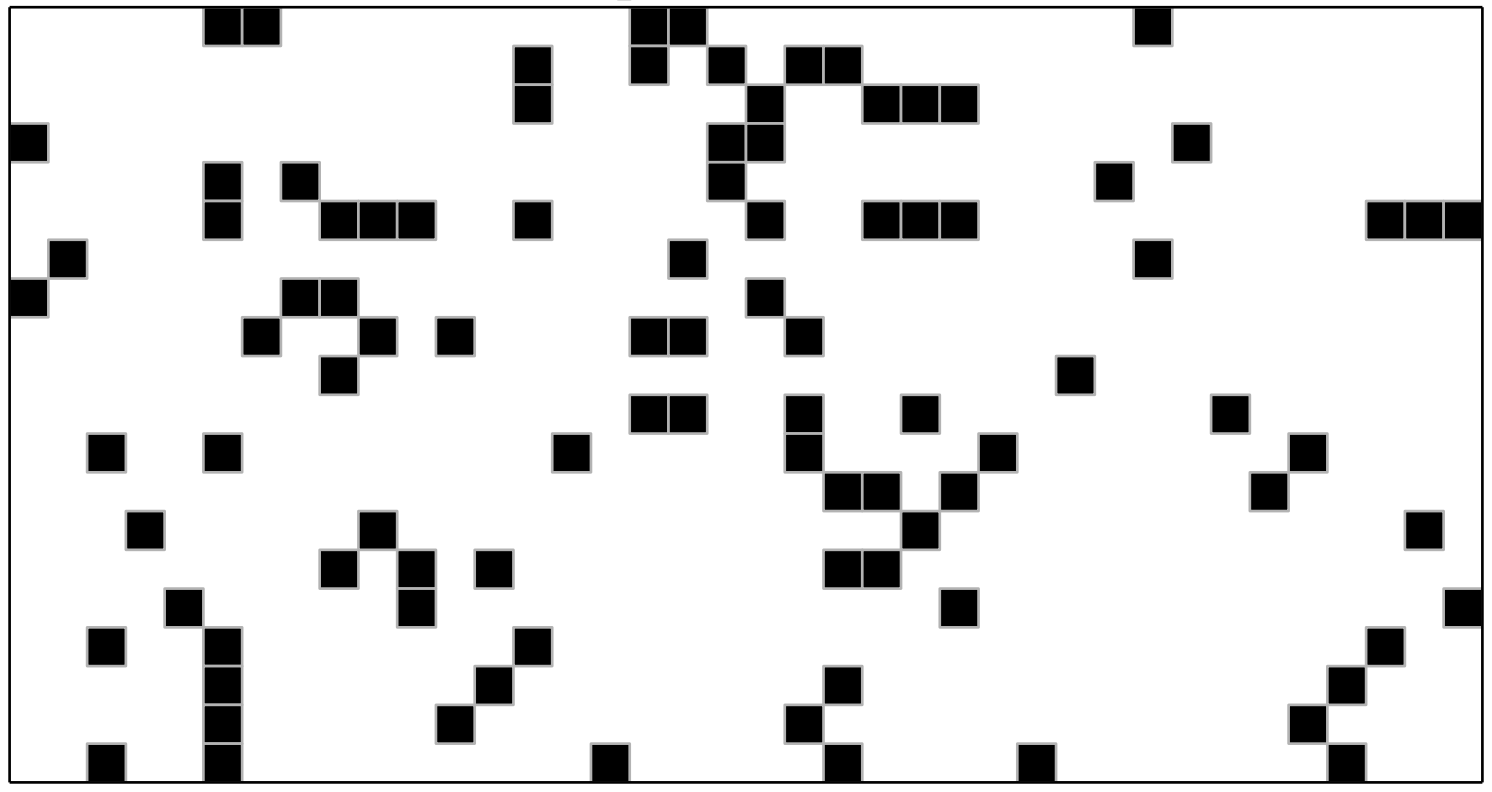
lib3_rueher-06 20x38 (96)



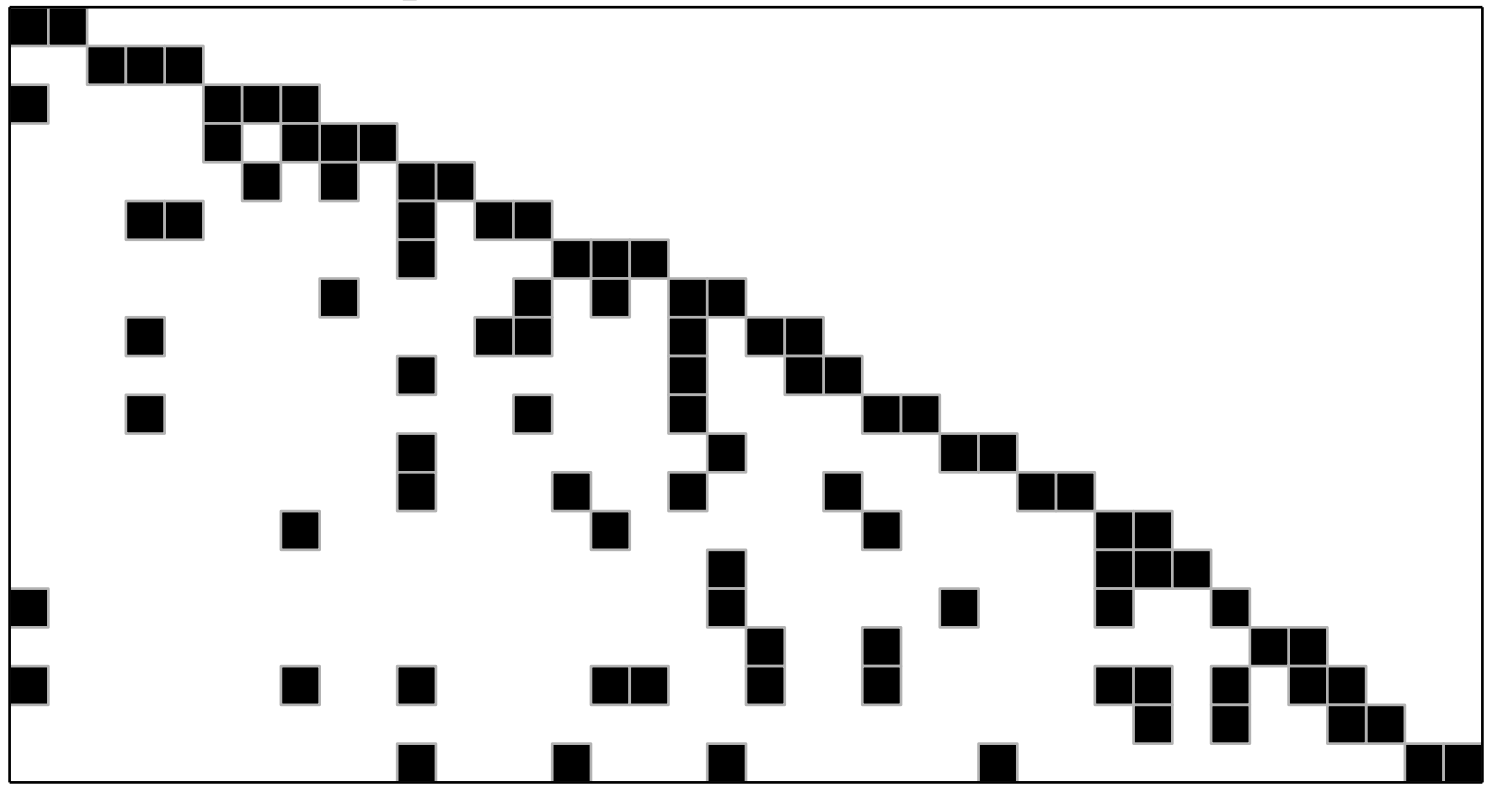
lib3_rueher-06, cost: 18, diff: 0, explored: 0, time: 0.00s, M



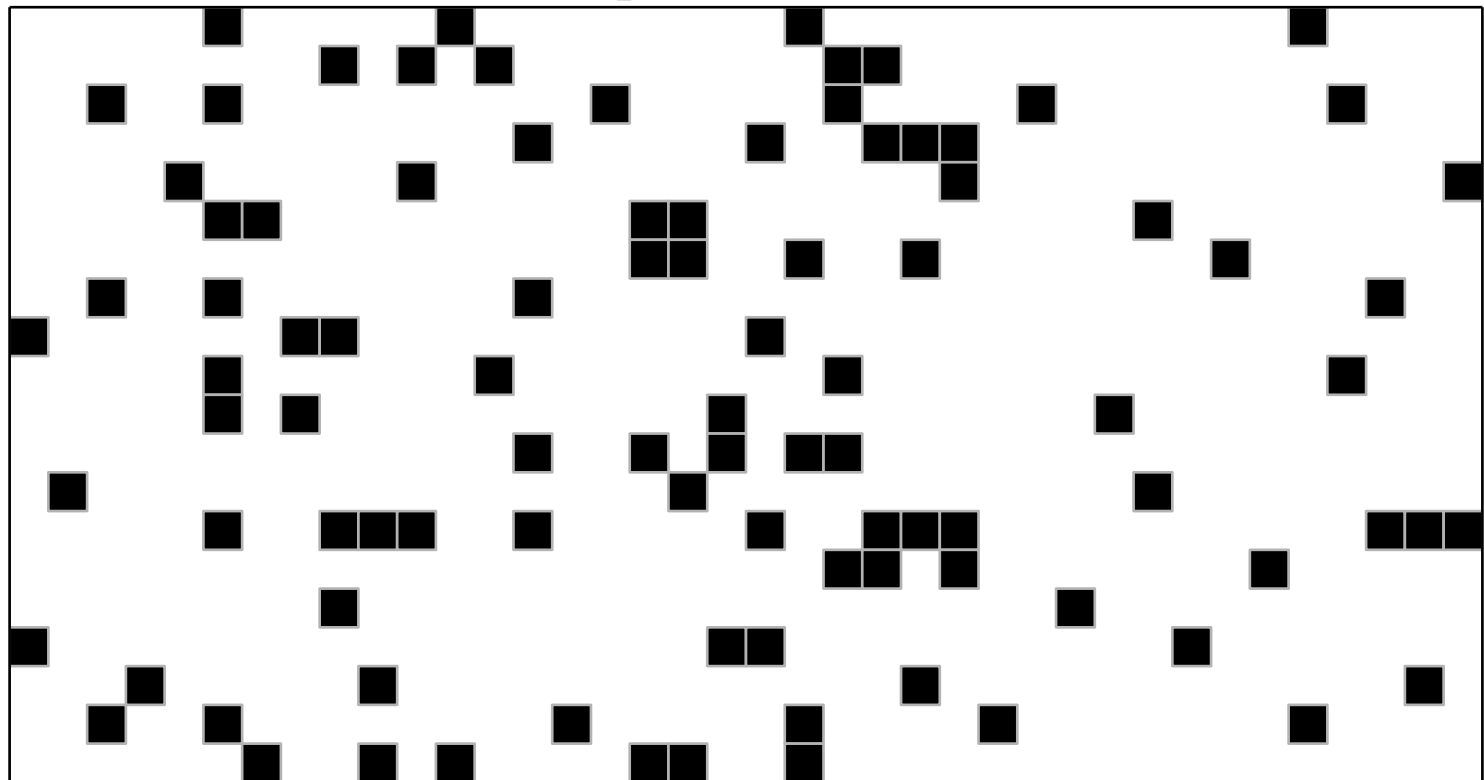
lib3_rueher-07 20x38 (96)



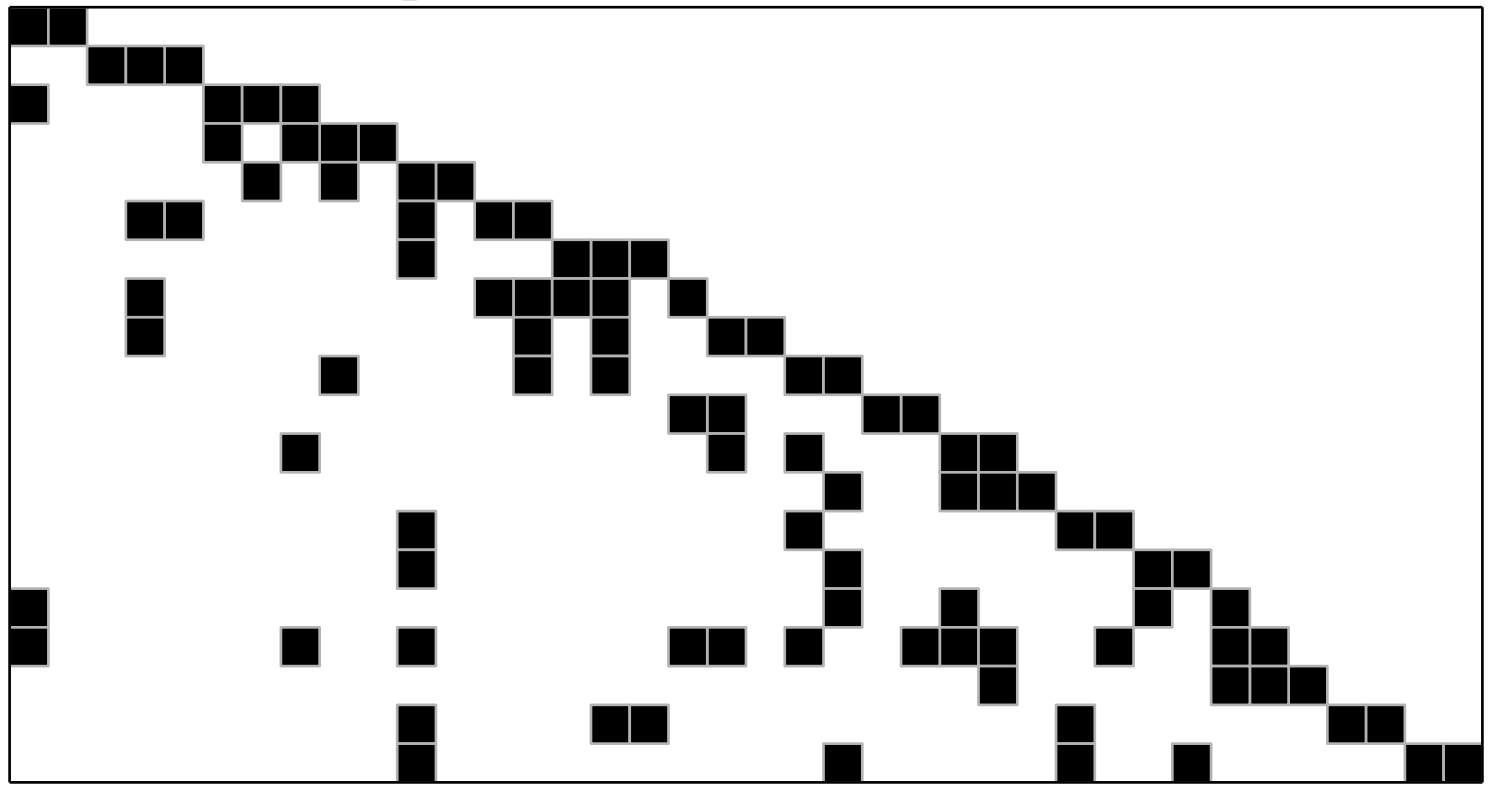
lib3_rueher-07, cost: 18, diff: 0, explored: 0, time: 0.00s, M

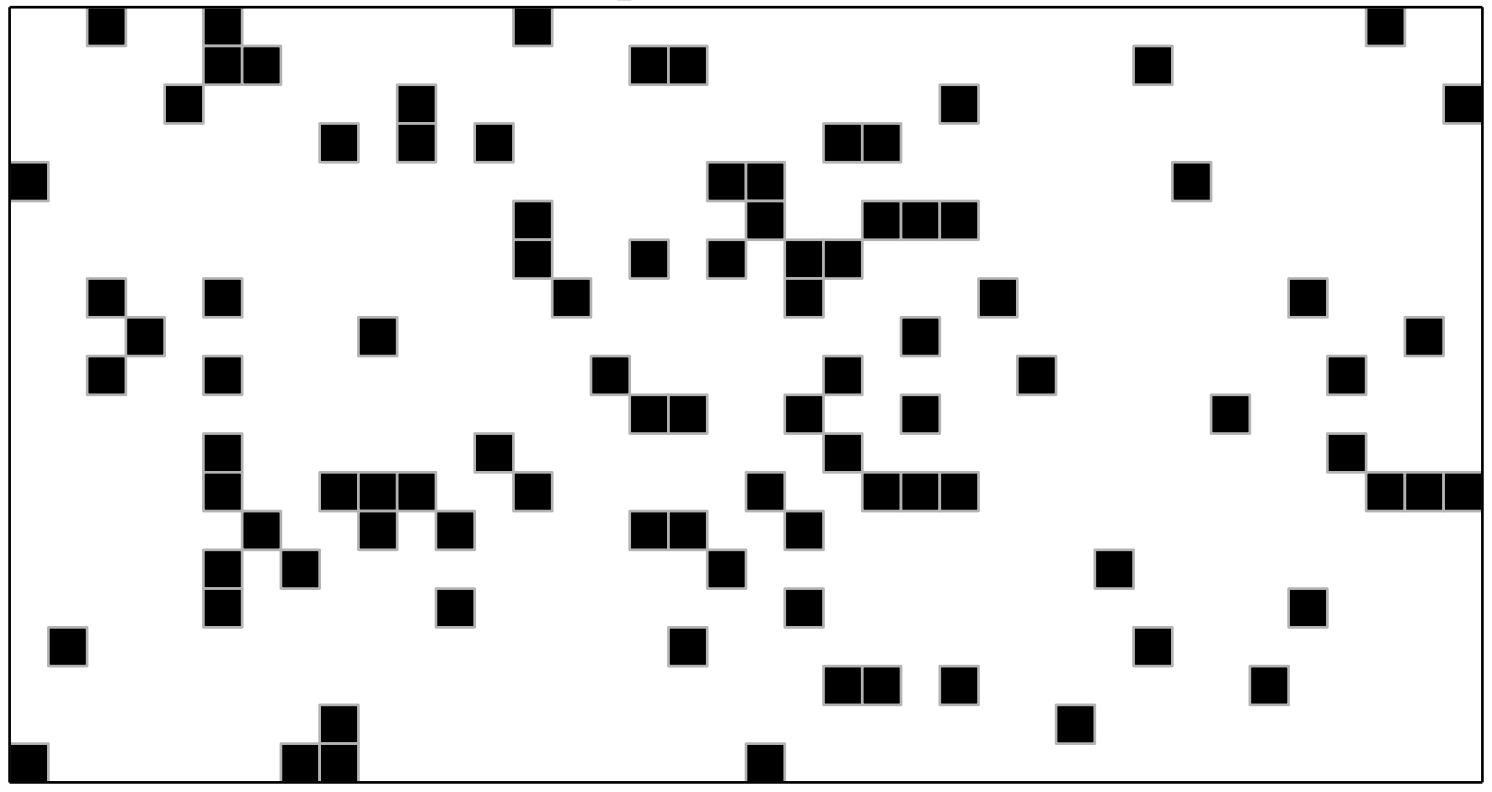


lib3_rueher-08 20x38 (96)

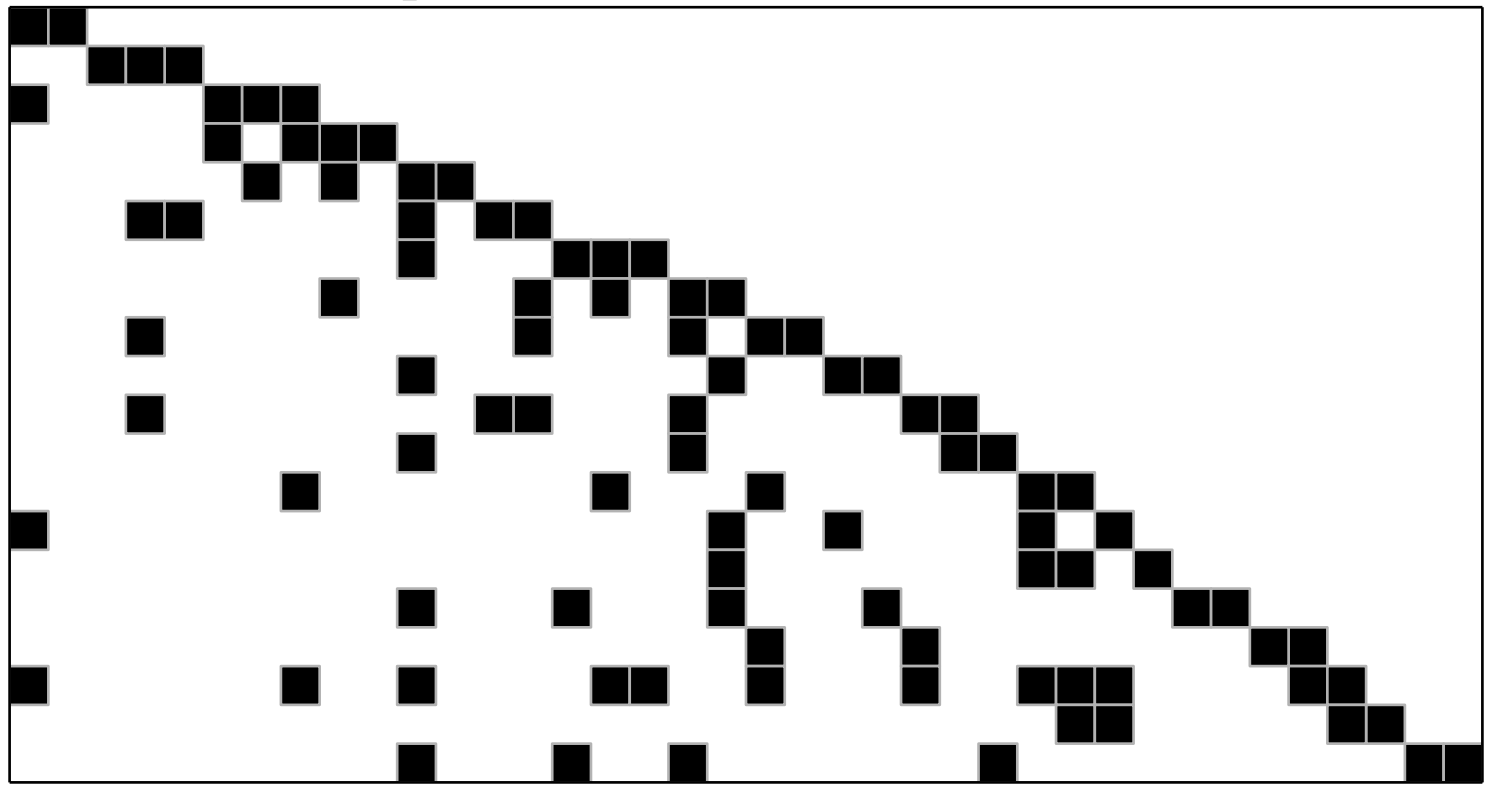


lib3_rueher-08, cost: 18, diff: 0, explored: 0, time: 0.00s, M

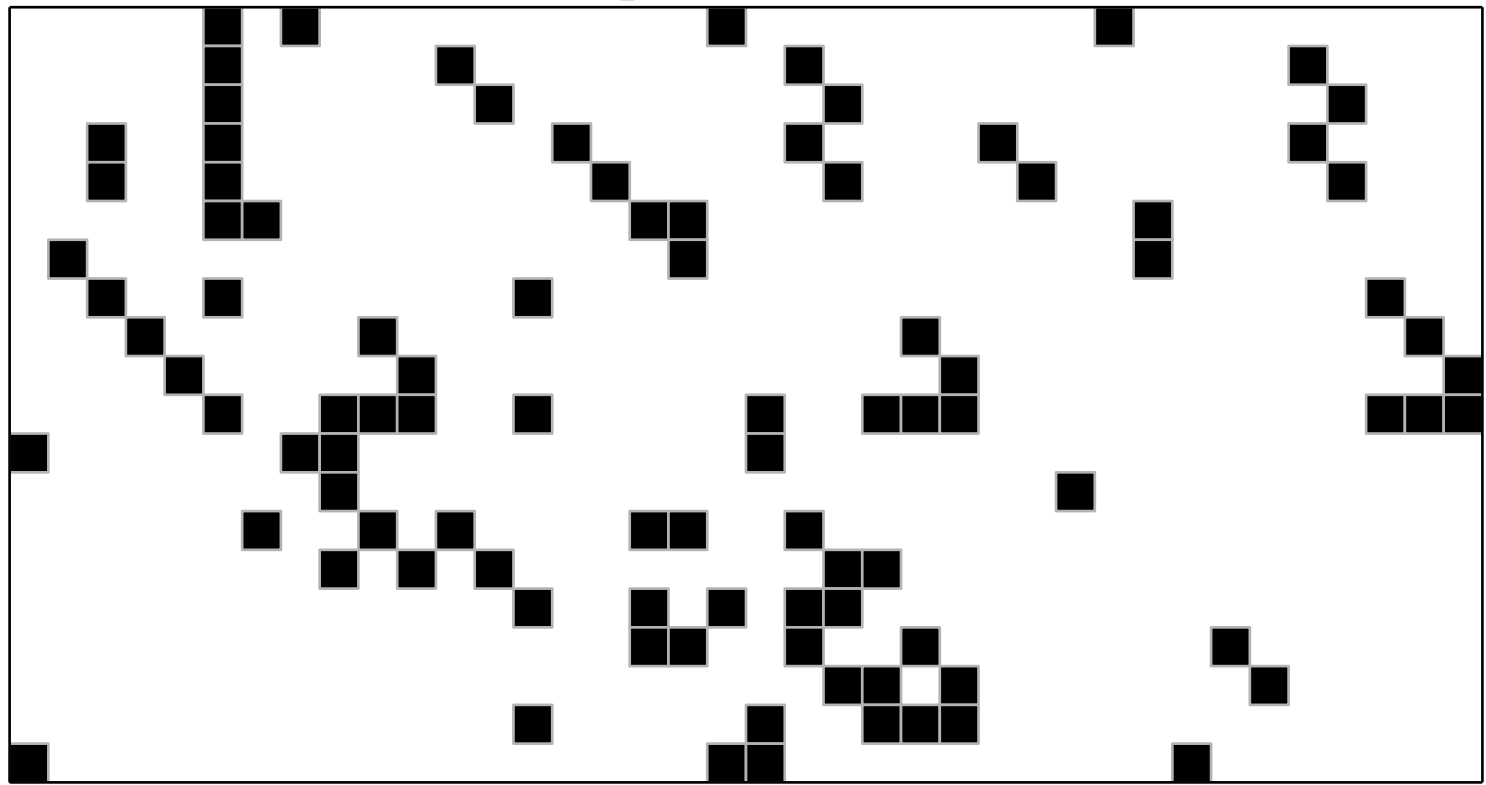




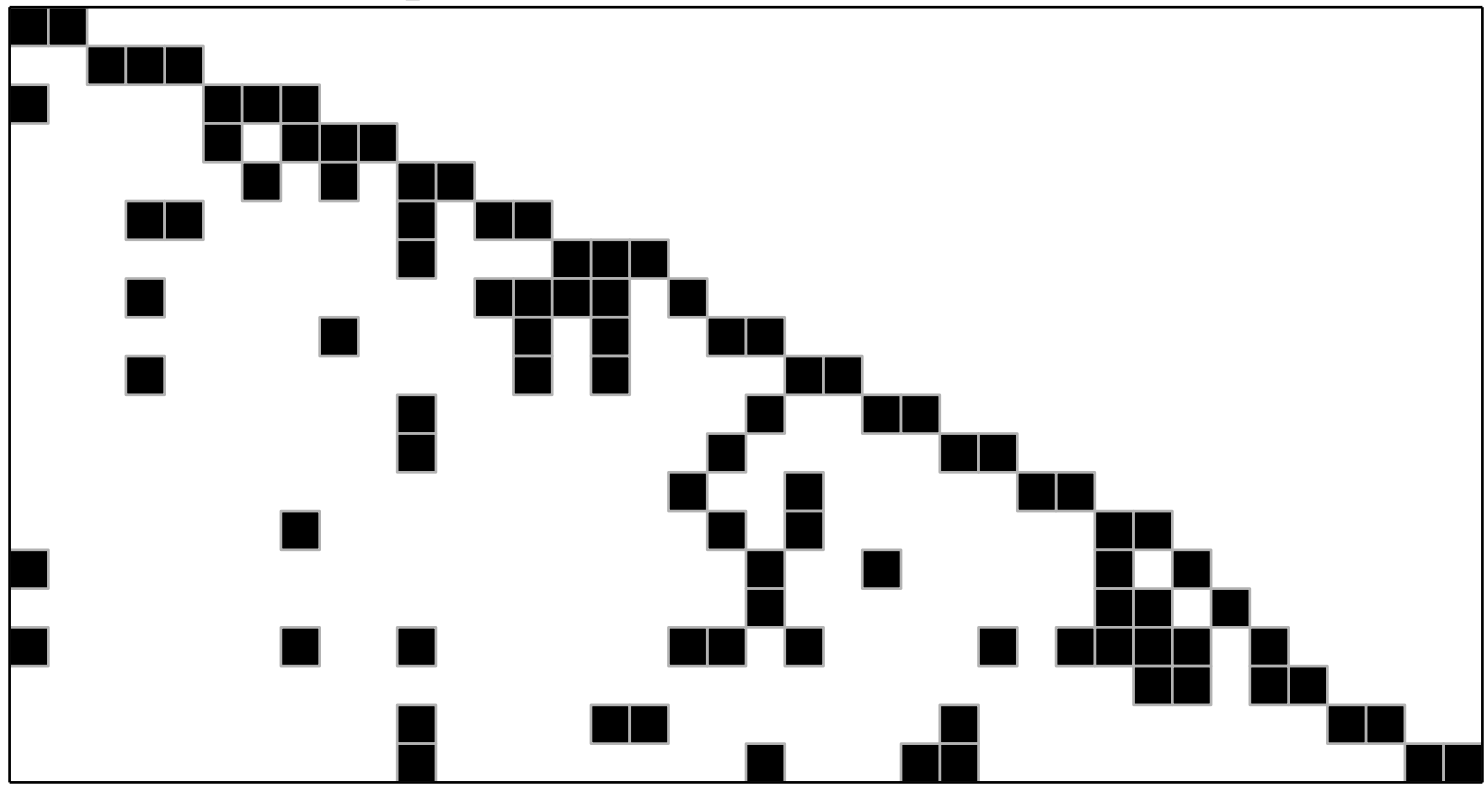
lib3_rueher-09, cost: 18, diff: 0, explored: 0, time: 0.00s, M



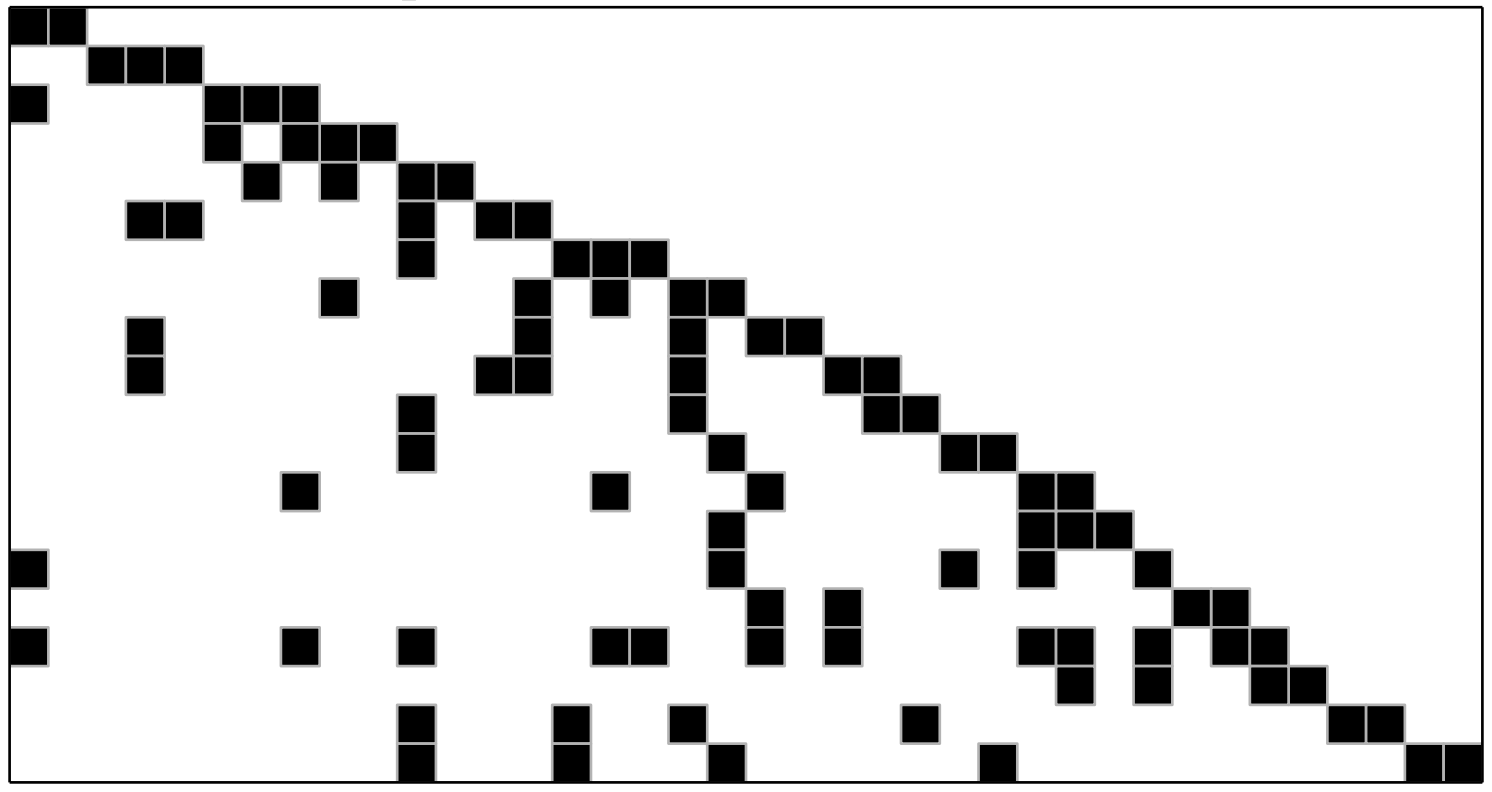
lib3_rueher-IN 20x38 (96)



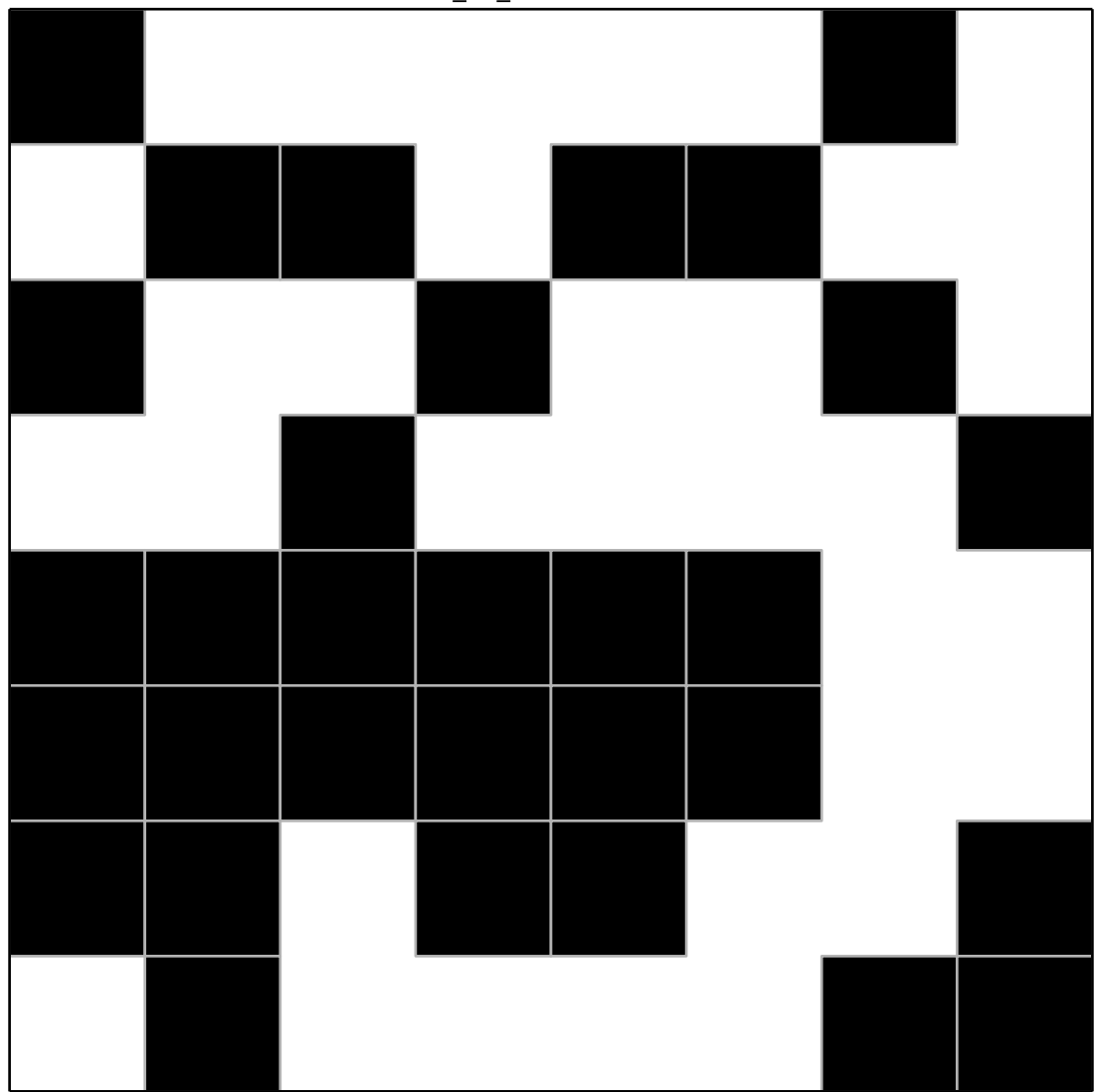
lib3_rueher-IN, cost: 18, diff: 0, explored: 0, time: 0.00s, M



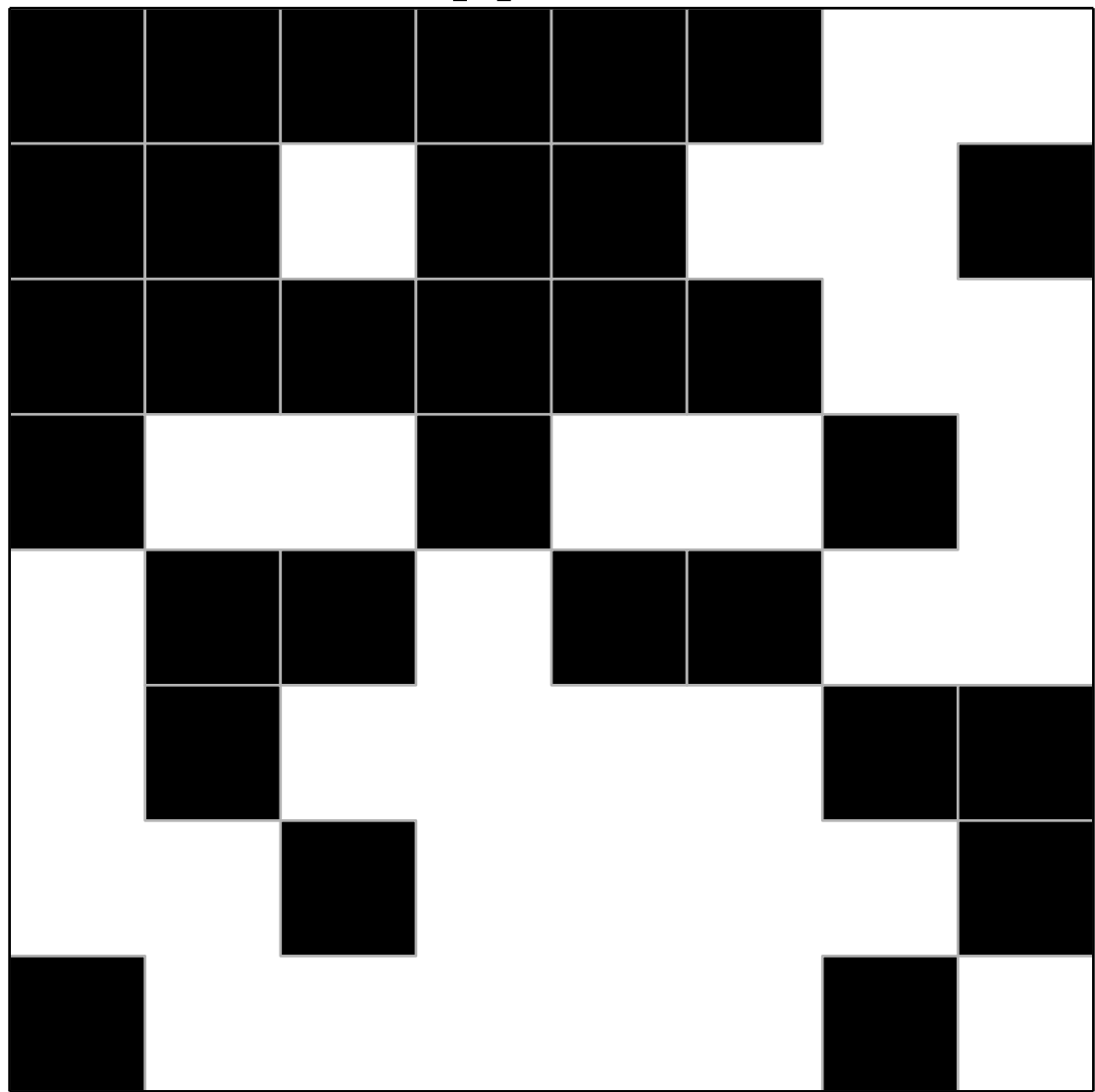
lib3_rueher-RE, cost: 18, diff: 0, explored: 0, time: 0.00s, M



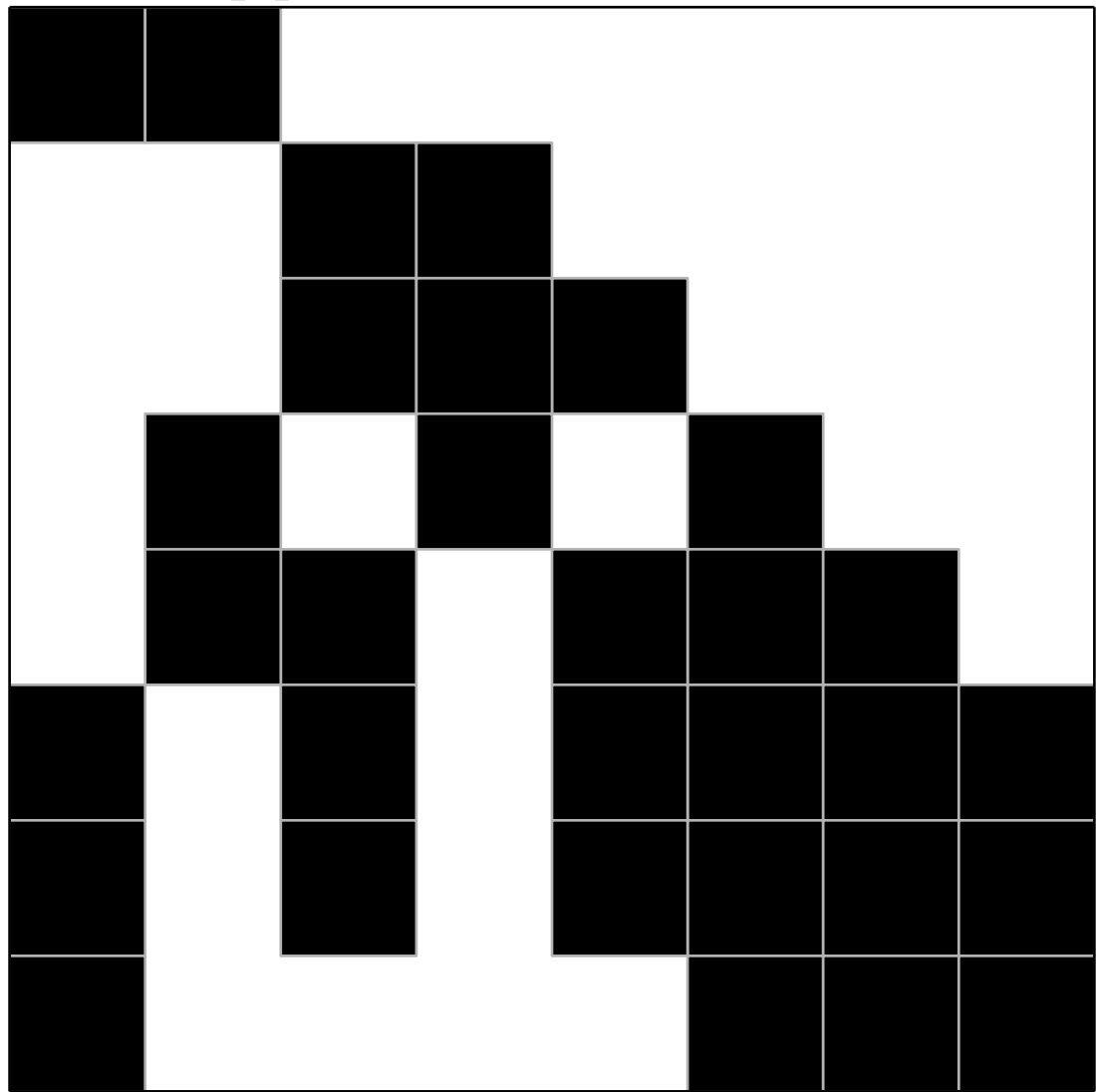
lib3_s9_1-00 8x8 (31)



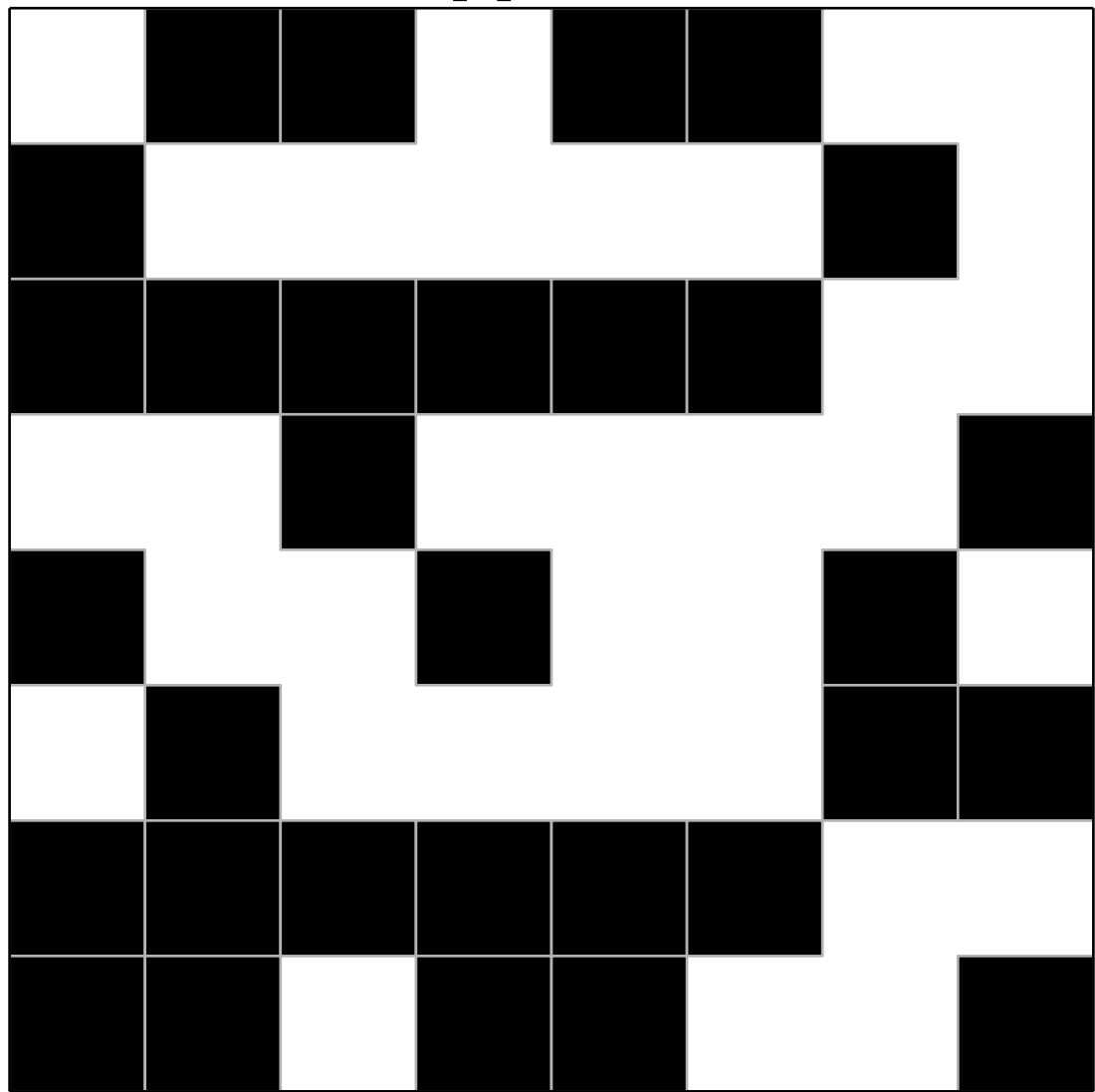
lib3_s9_1-01 8x8 (31)



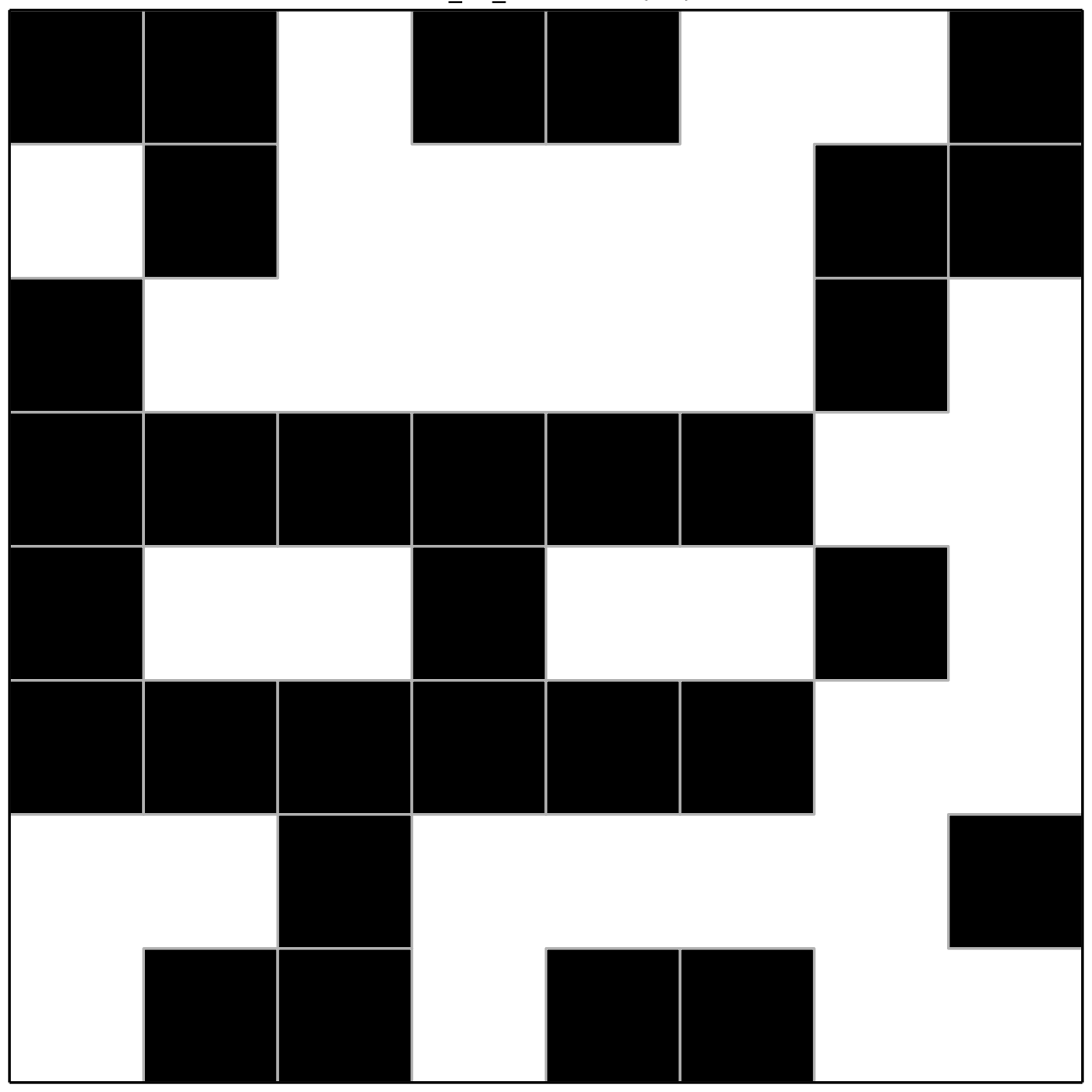
lib3_s9_1-01, cost: 2, diff: 2, explored: 0, time: 0.00s, M



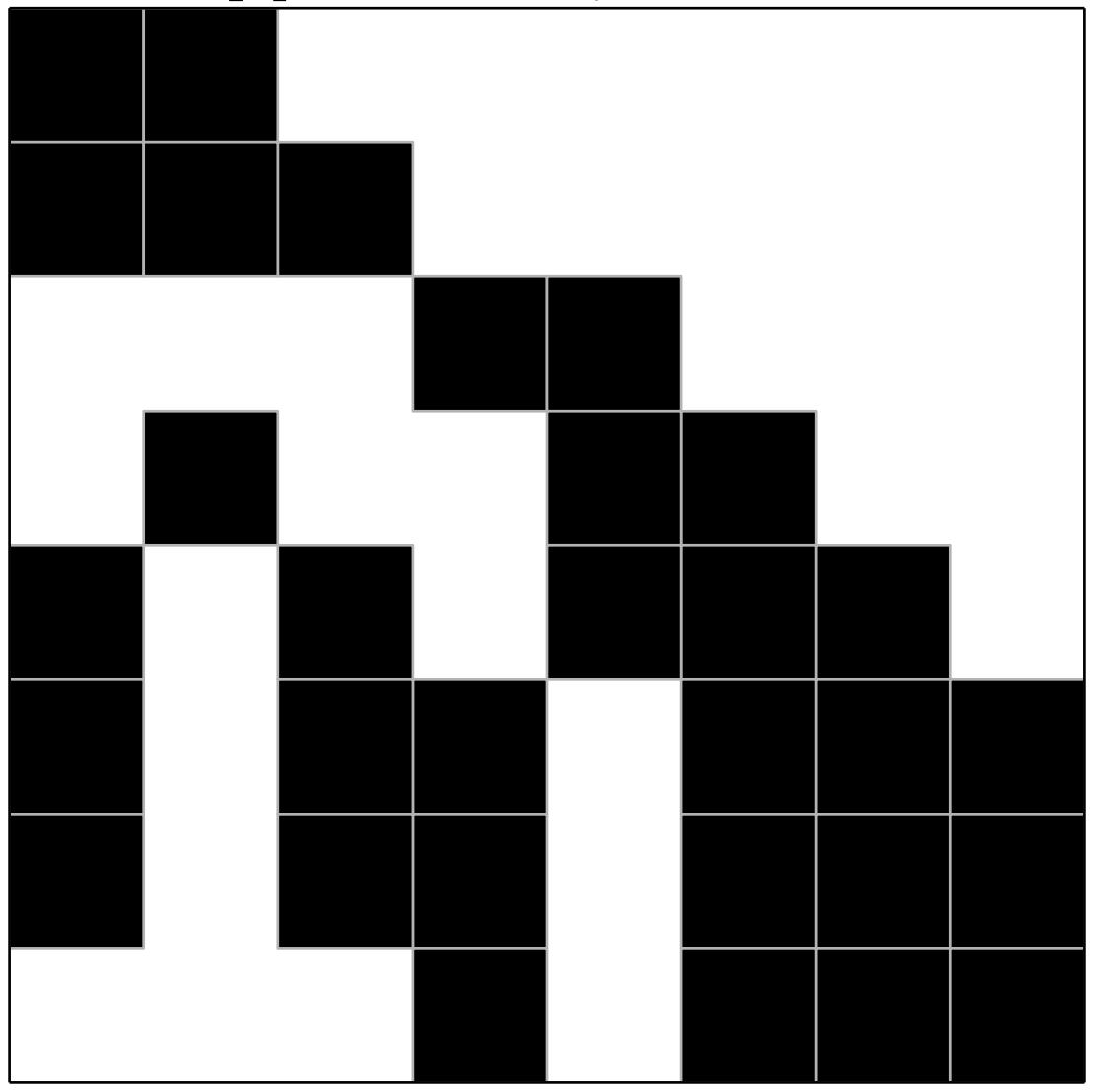
lib3_s9_1-02 8x8 (31)



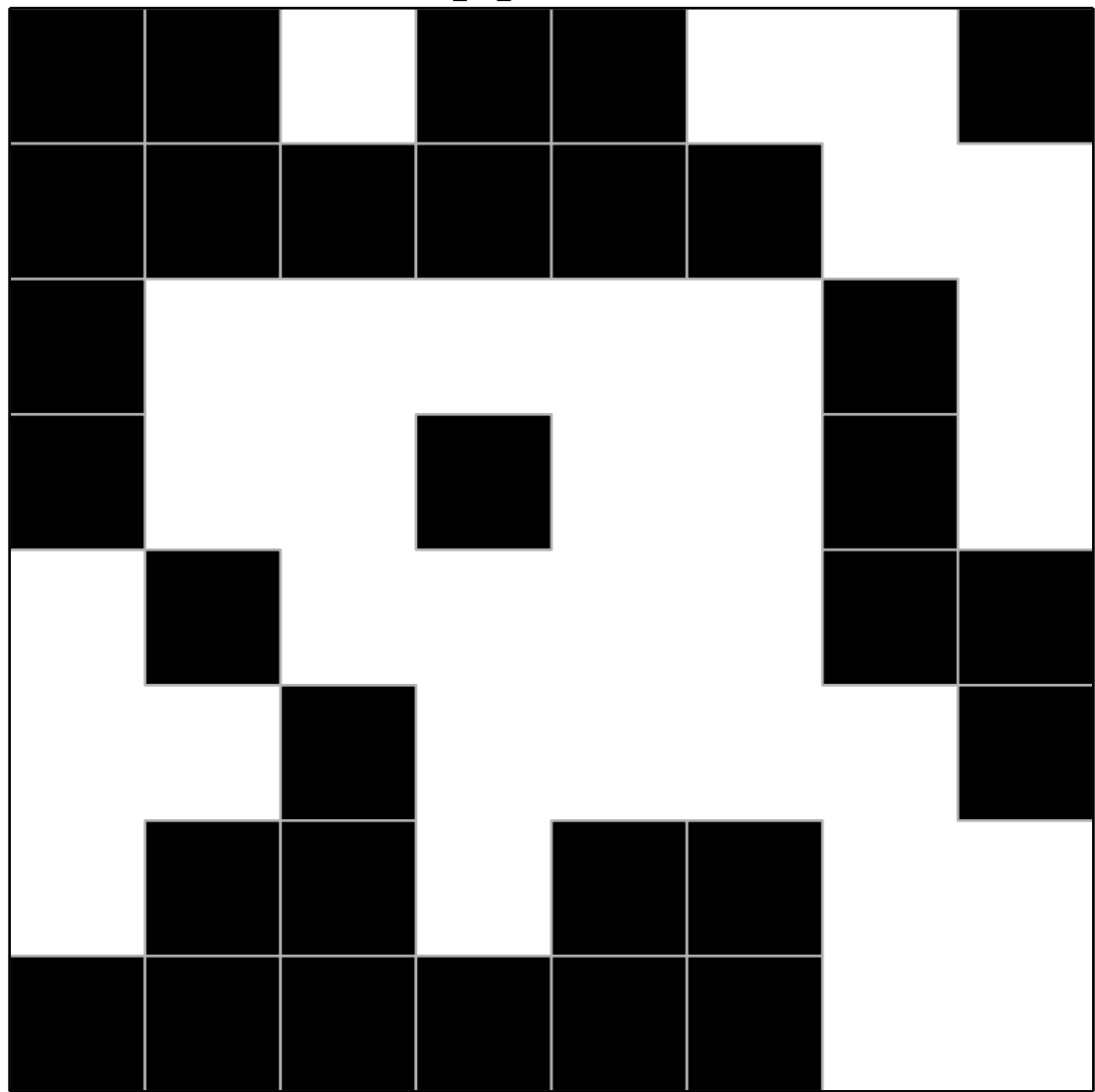
lib3_s9_1-03 8x8 (31)



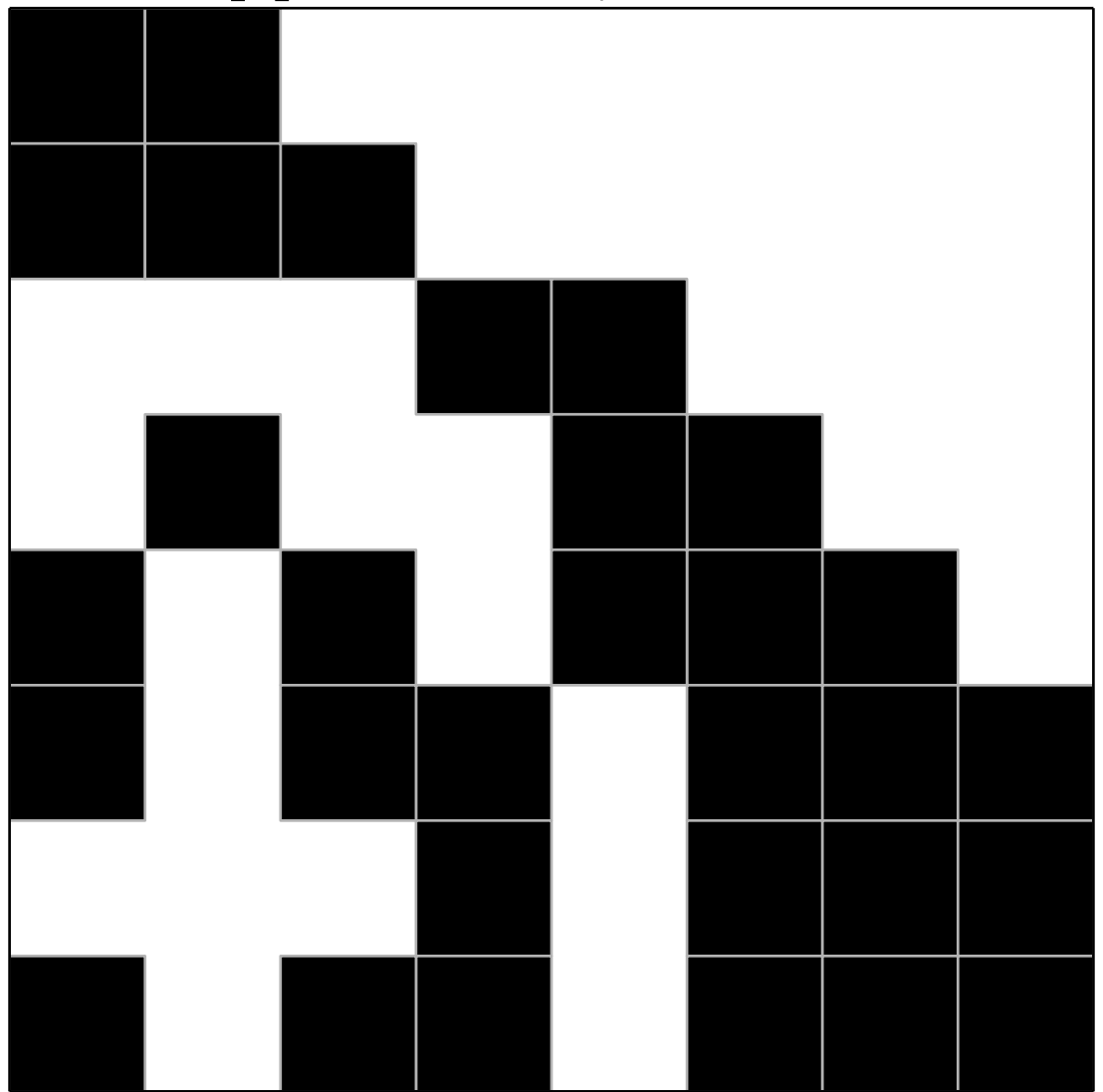
lib3_s9_1-03, cost: 2, diff: 2, explored: 0, time: 0.00s, M



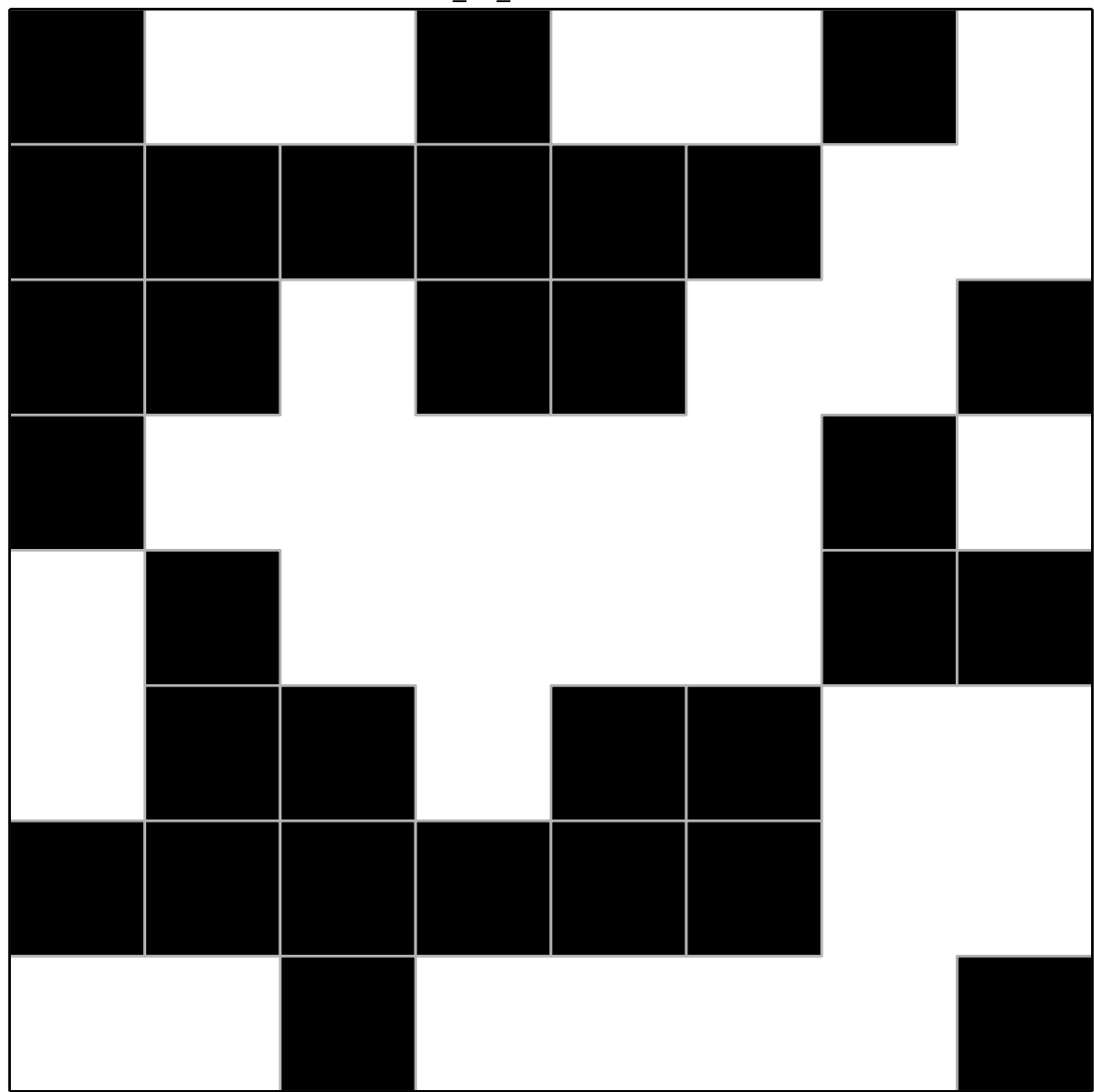
lib3_s9_1-04 8x8 (31)



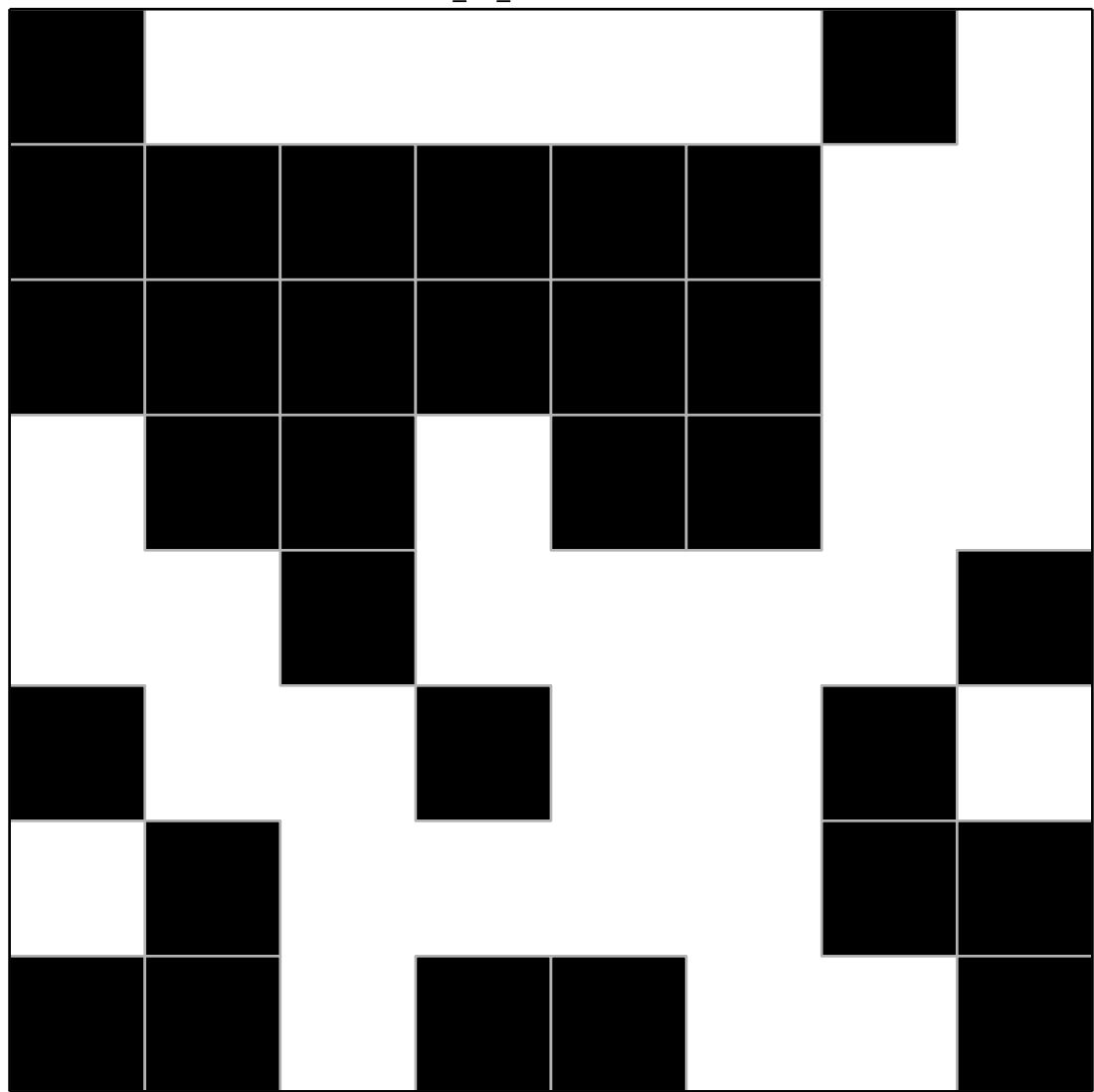
lib3_s9_1-04, cost: 2, diff: 2, explored: 0, time: 0.00s, M



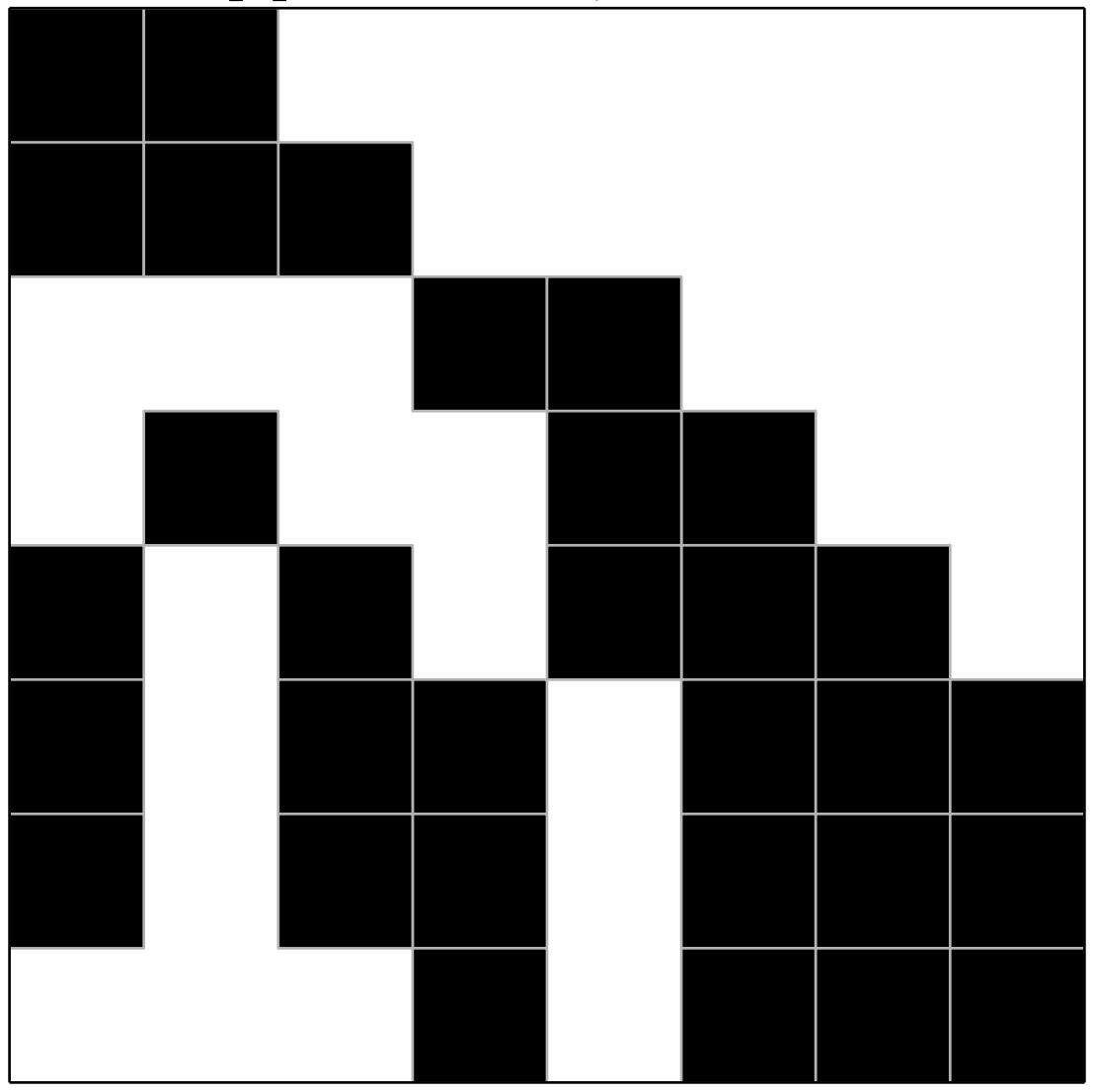
lib3_s9_1-05 8x8 (31)



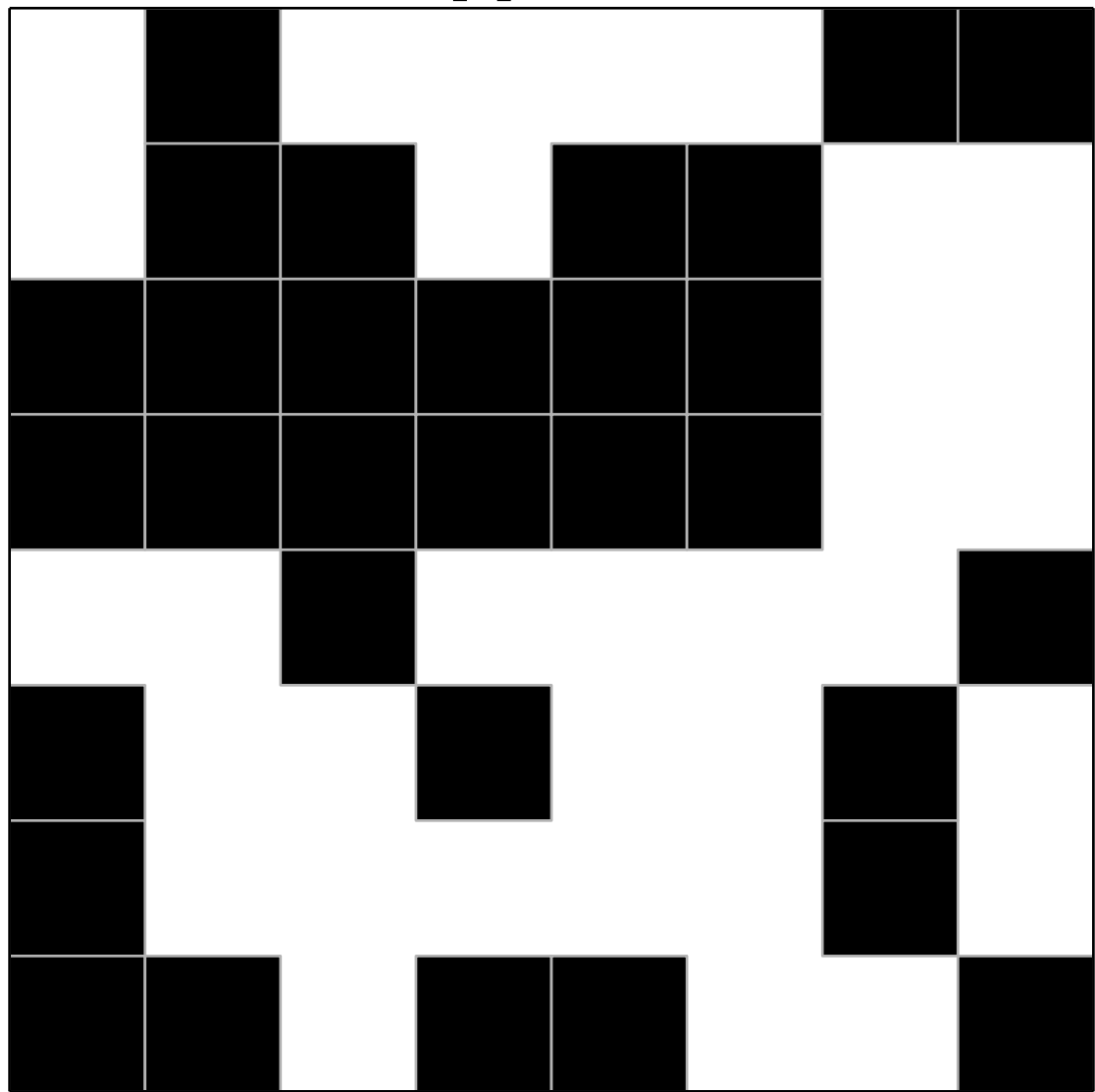
lib3_s9_1-06 8x8 (31)



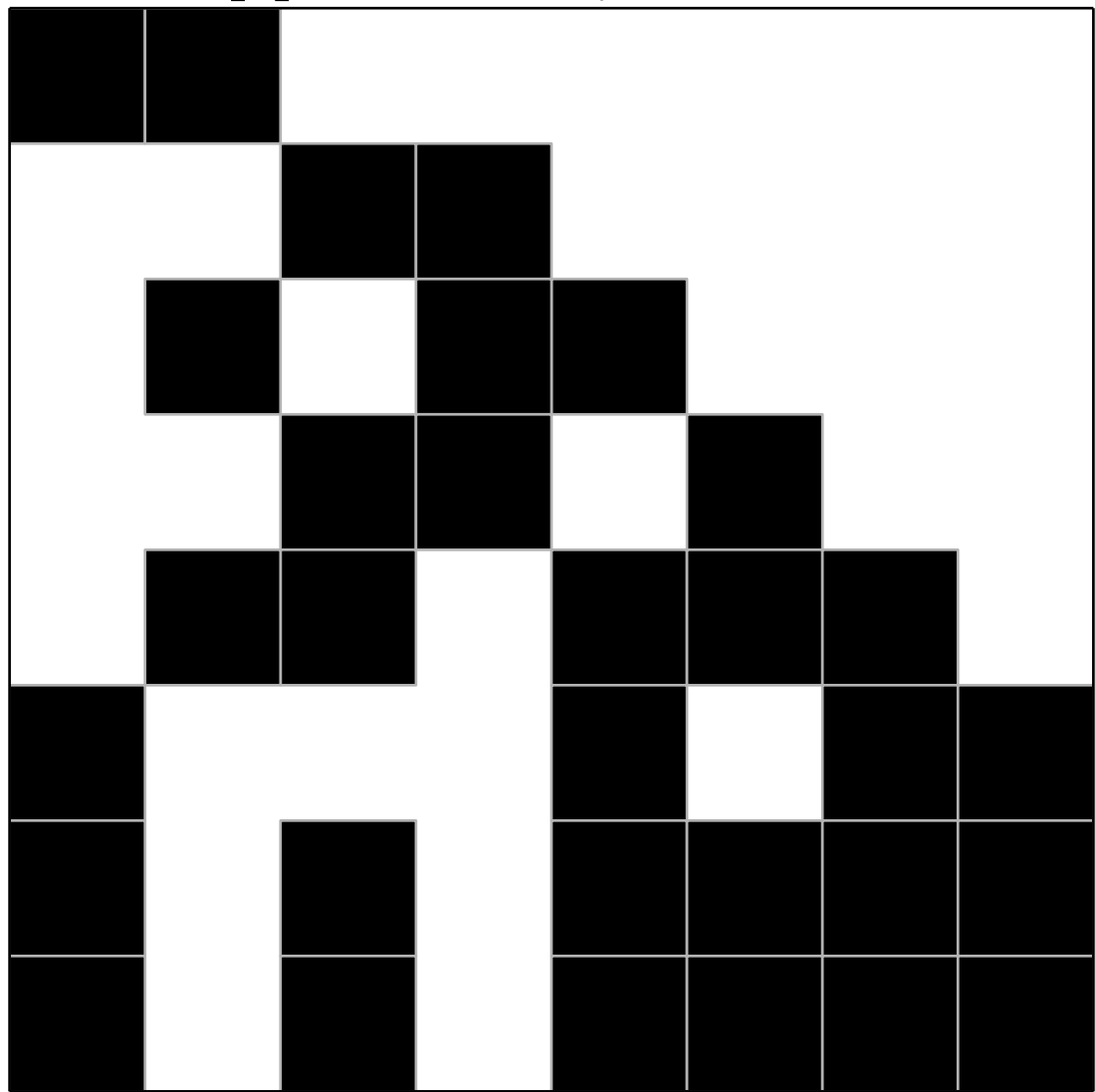
lib3_s9_1-06, cost: 2, diff: 2, explored: 0, time: 0.00s, M



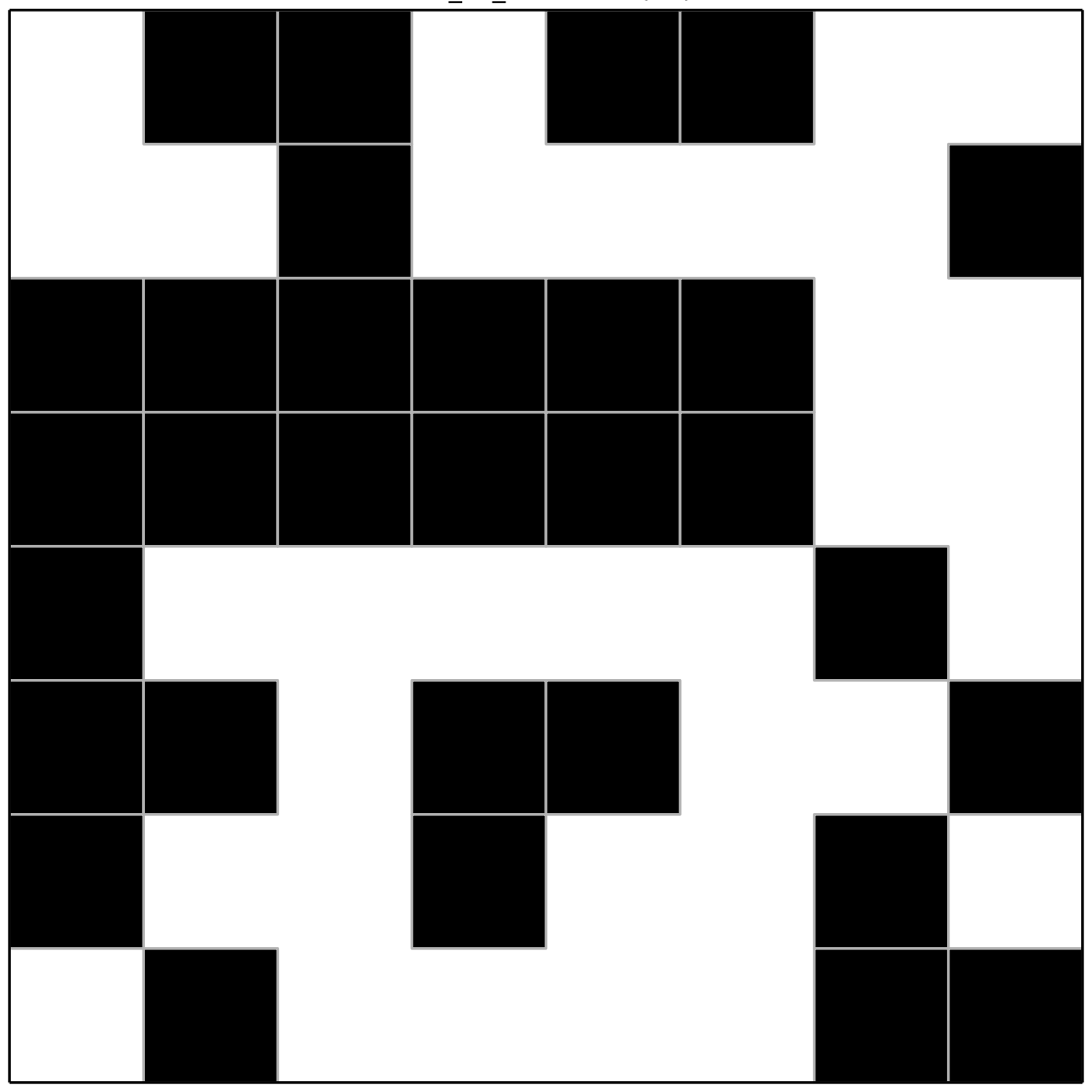
lib3_s9_1-07 8x8 (31)



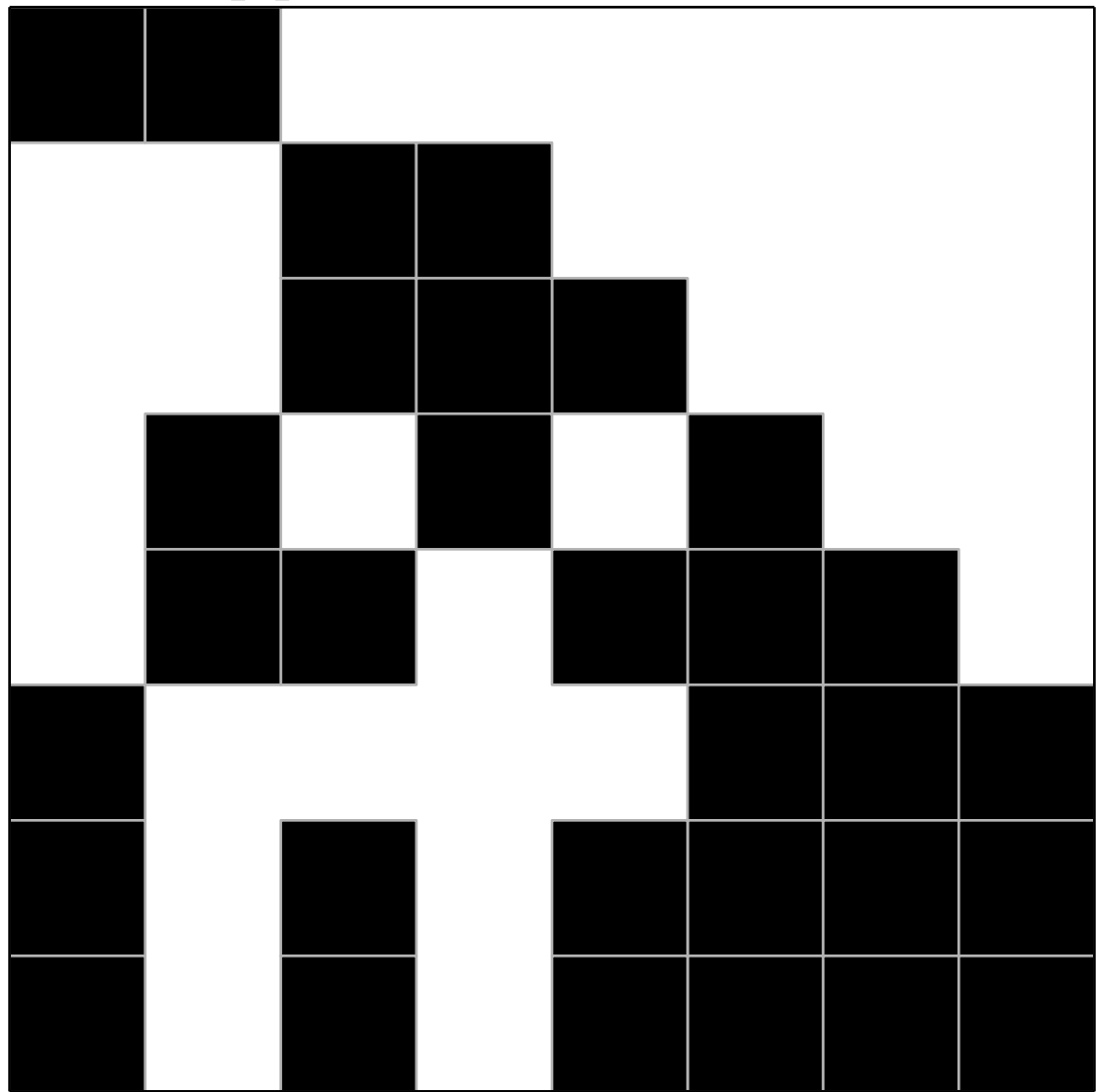
lib3_s9_1-07, cost: 2, diff: 2, explored: 0, time: 0.00s, M



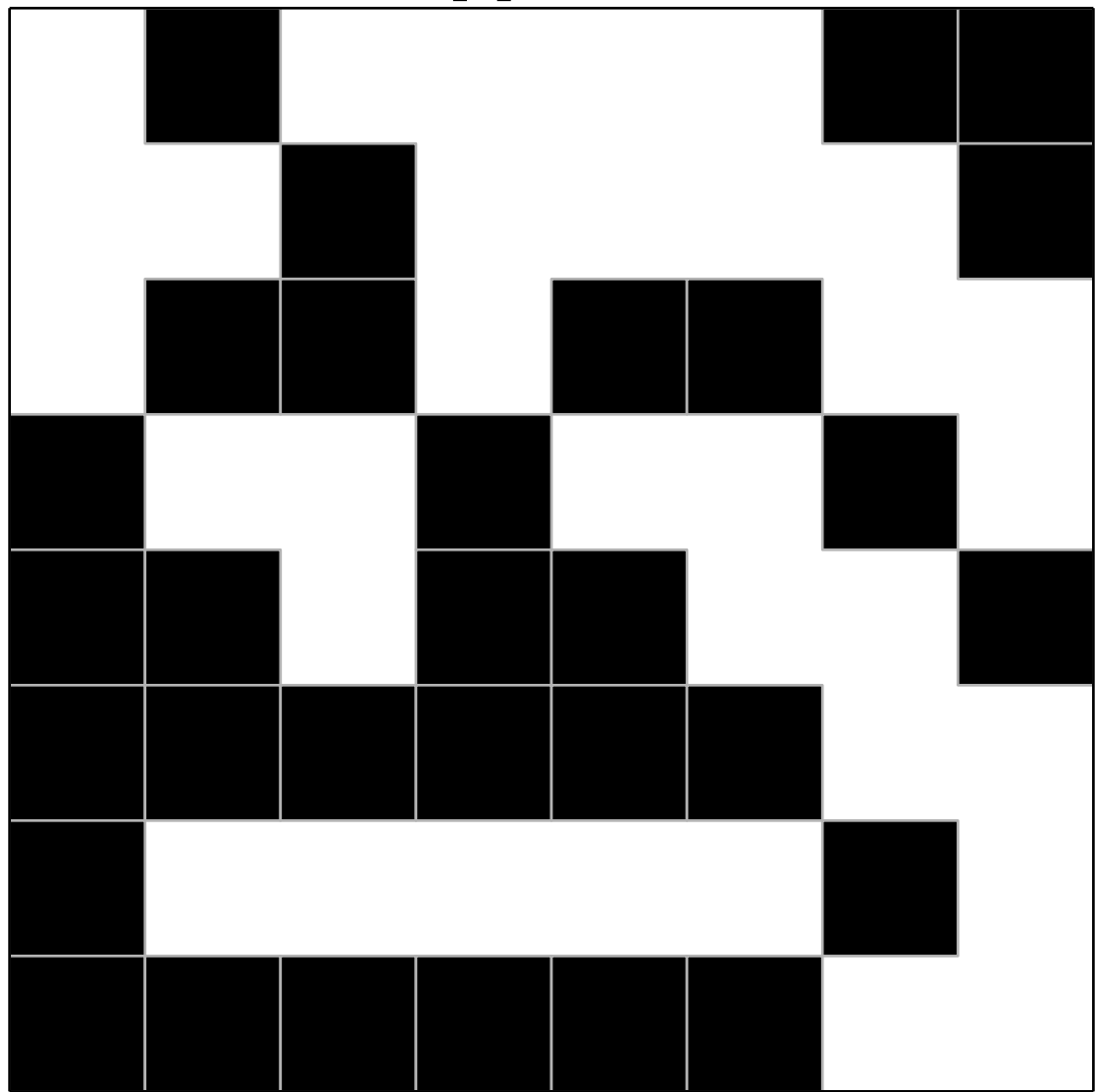
lib3_s9_1-08 8x8 (31)



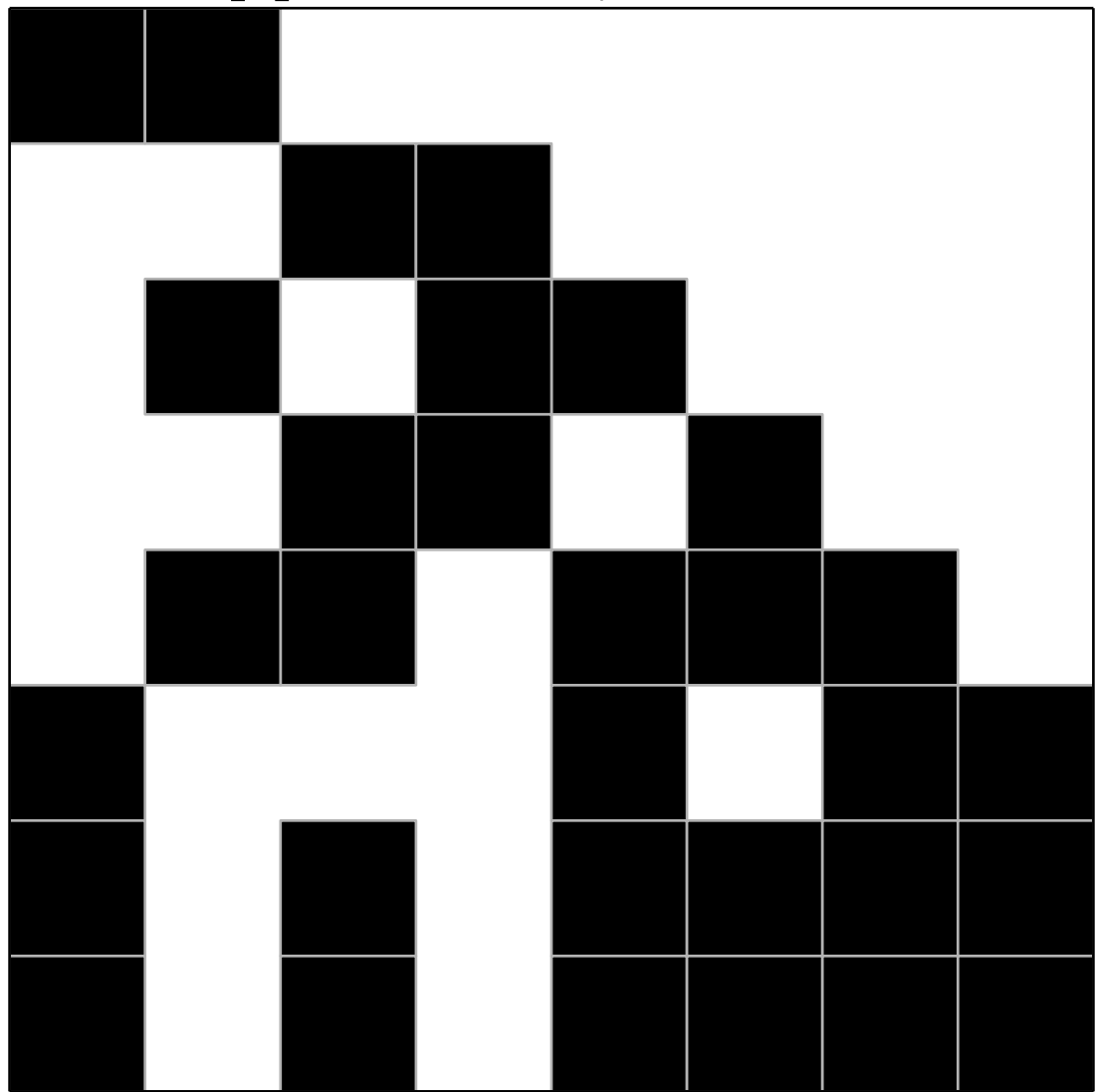
lib3_s9_1-08, cost: 2, diff: 2, explored: 0, time: 0.00s, M



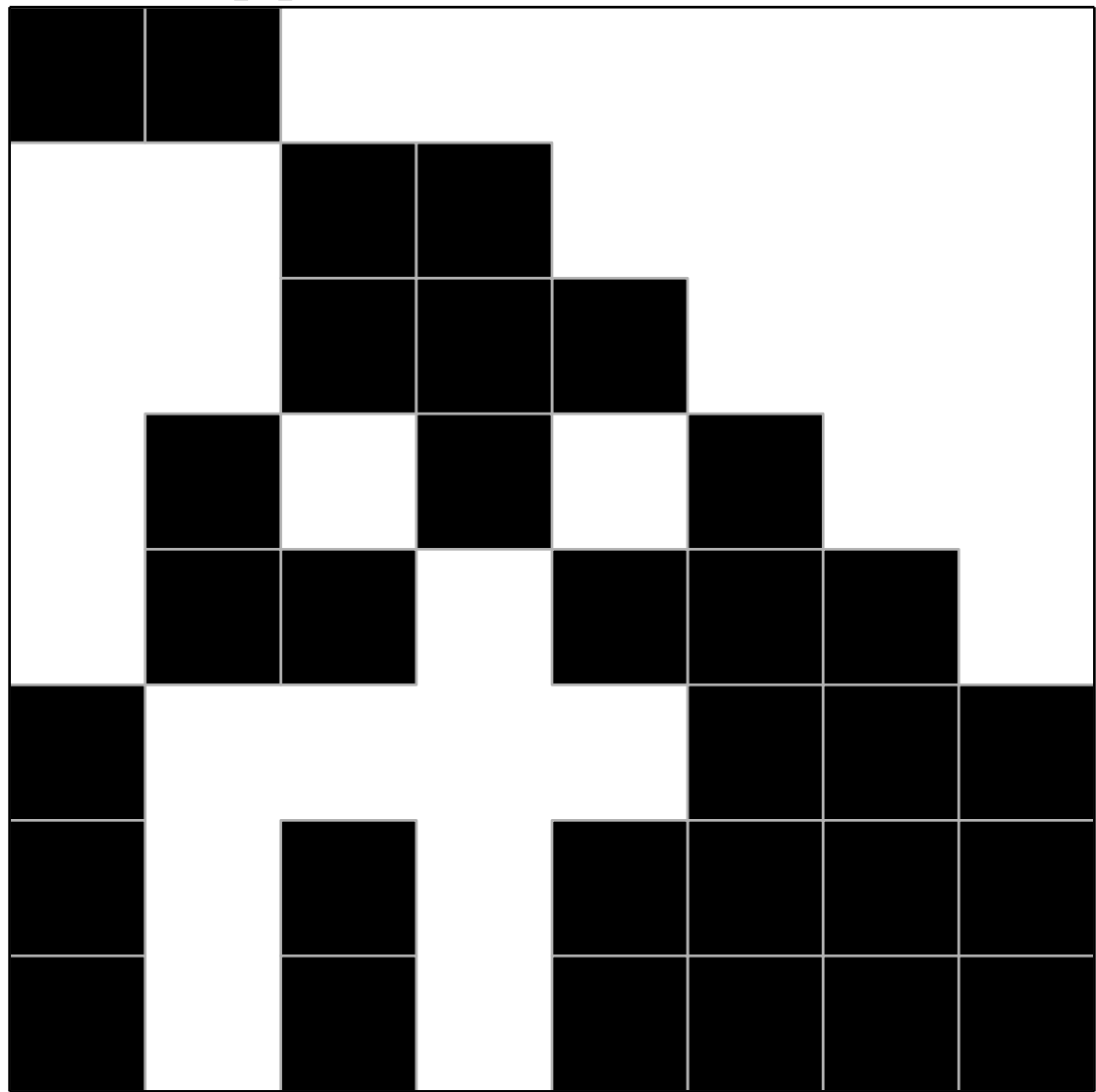
lib3_s9_1-09 8x8 (31)



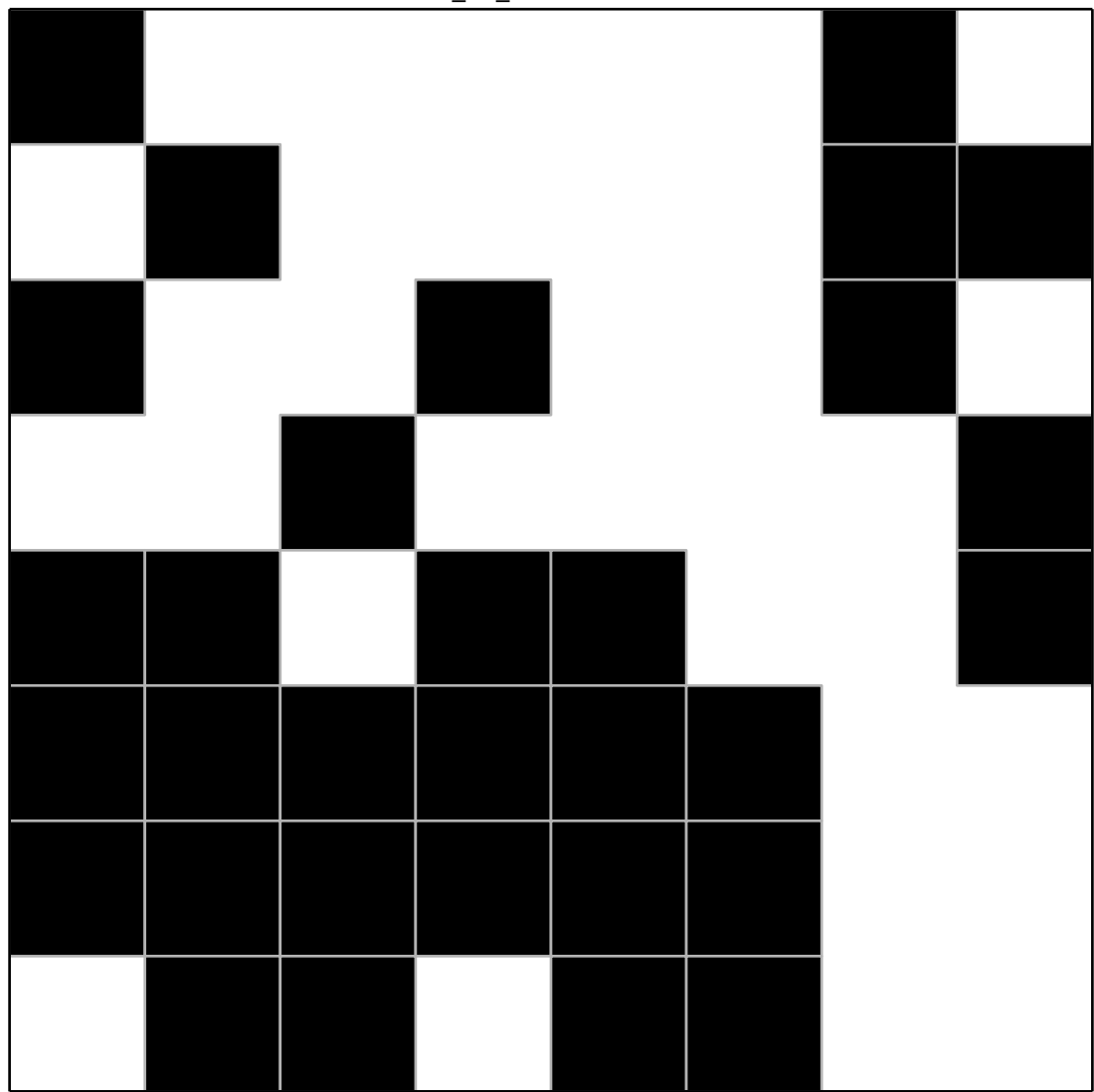
lib3_s9_1-09, cost: 2, diff: 2, explored: 0, time: 0.00s, M



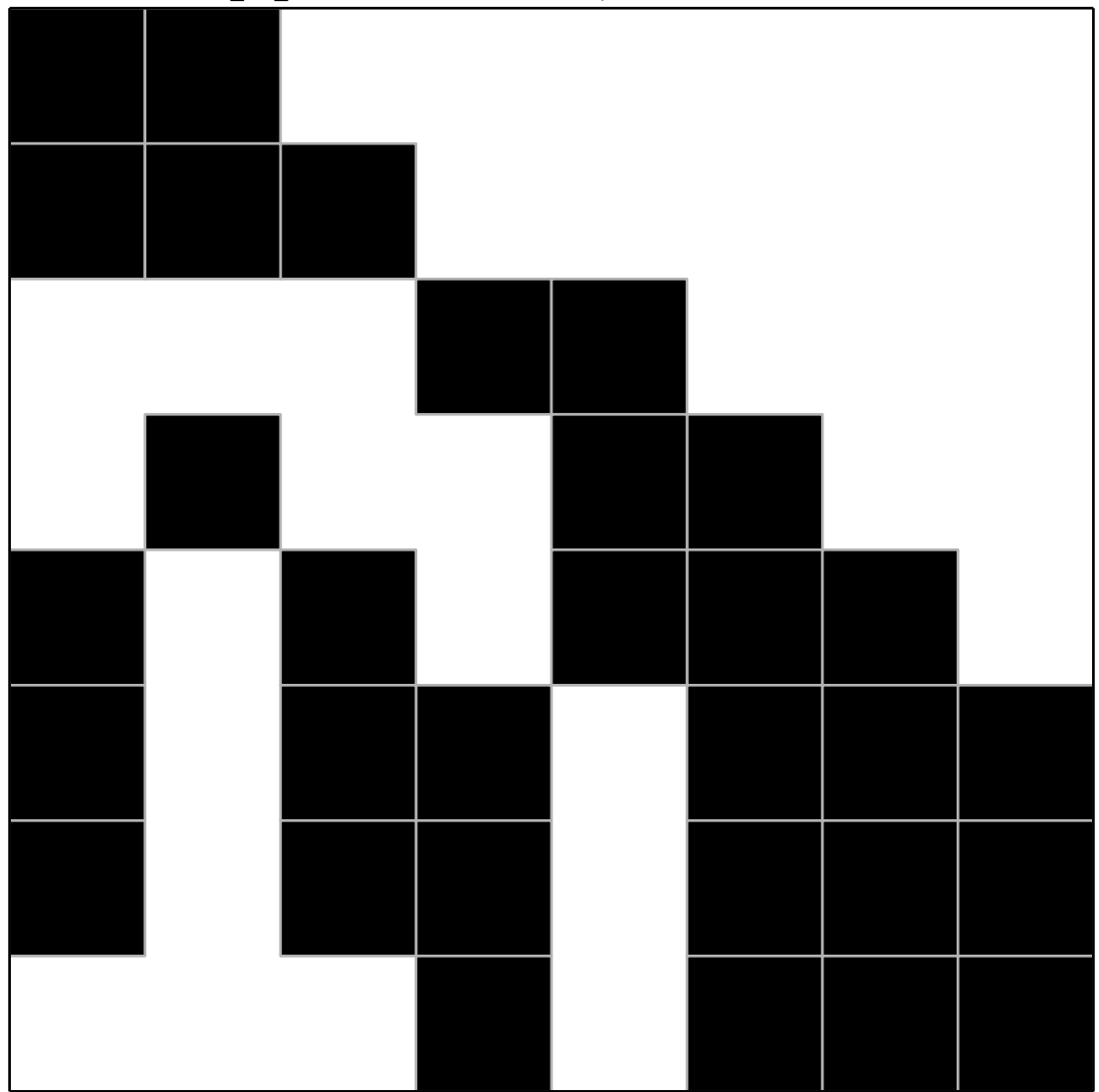
lib3_s9_1-IN, cost: 2, diff: 2, explored: 0, time: 0.00s, M



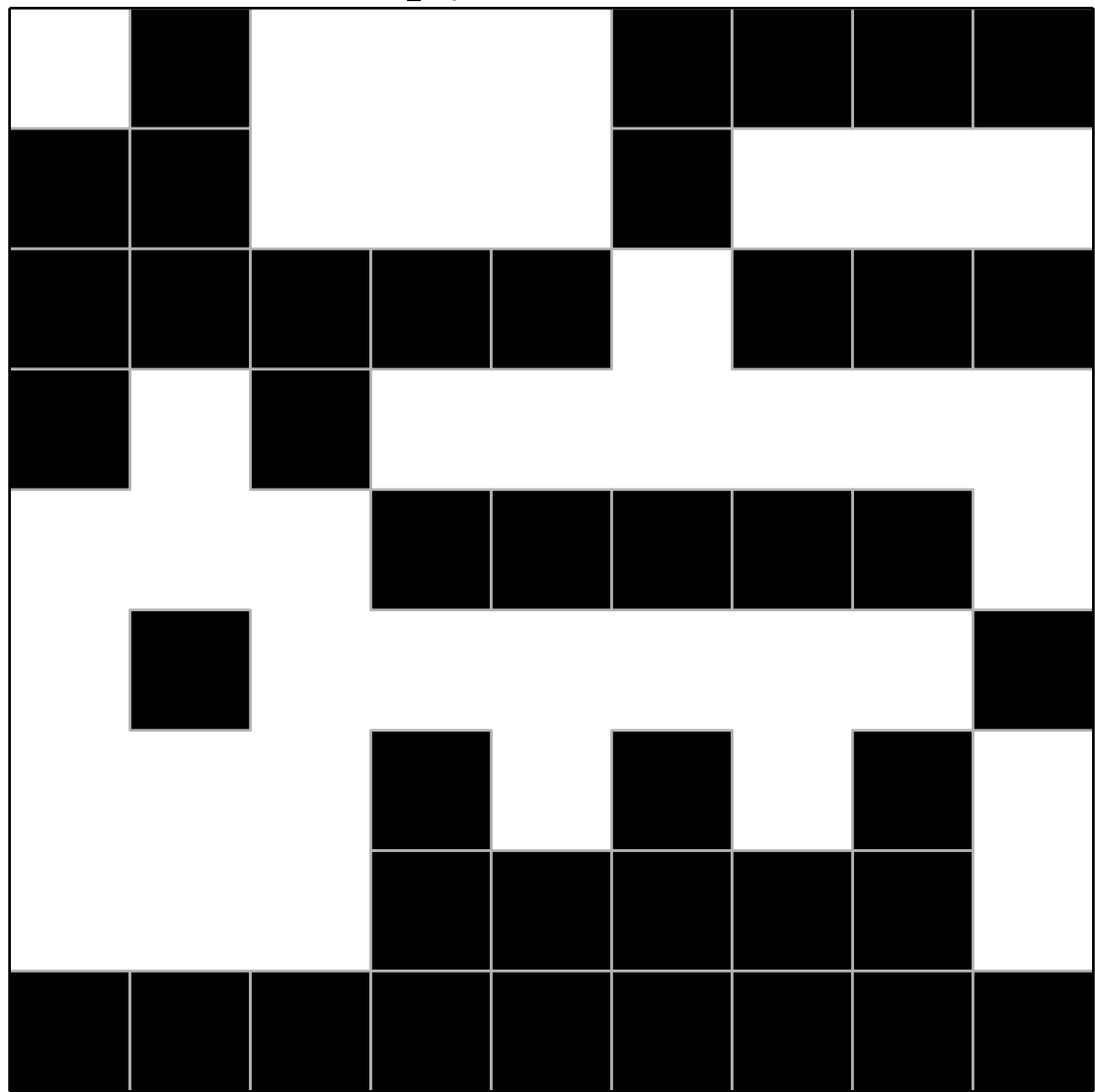
lib3_s9_1-RE 8x8 (31)



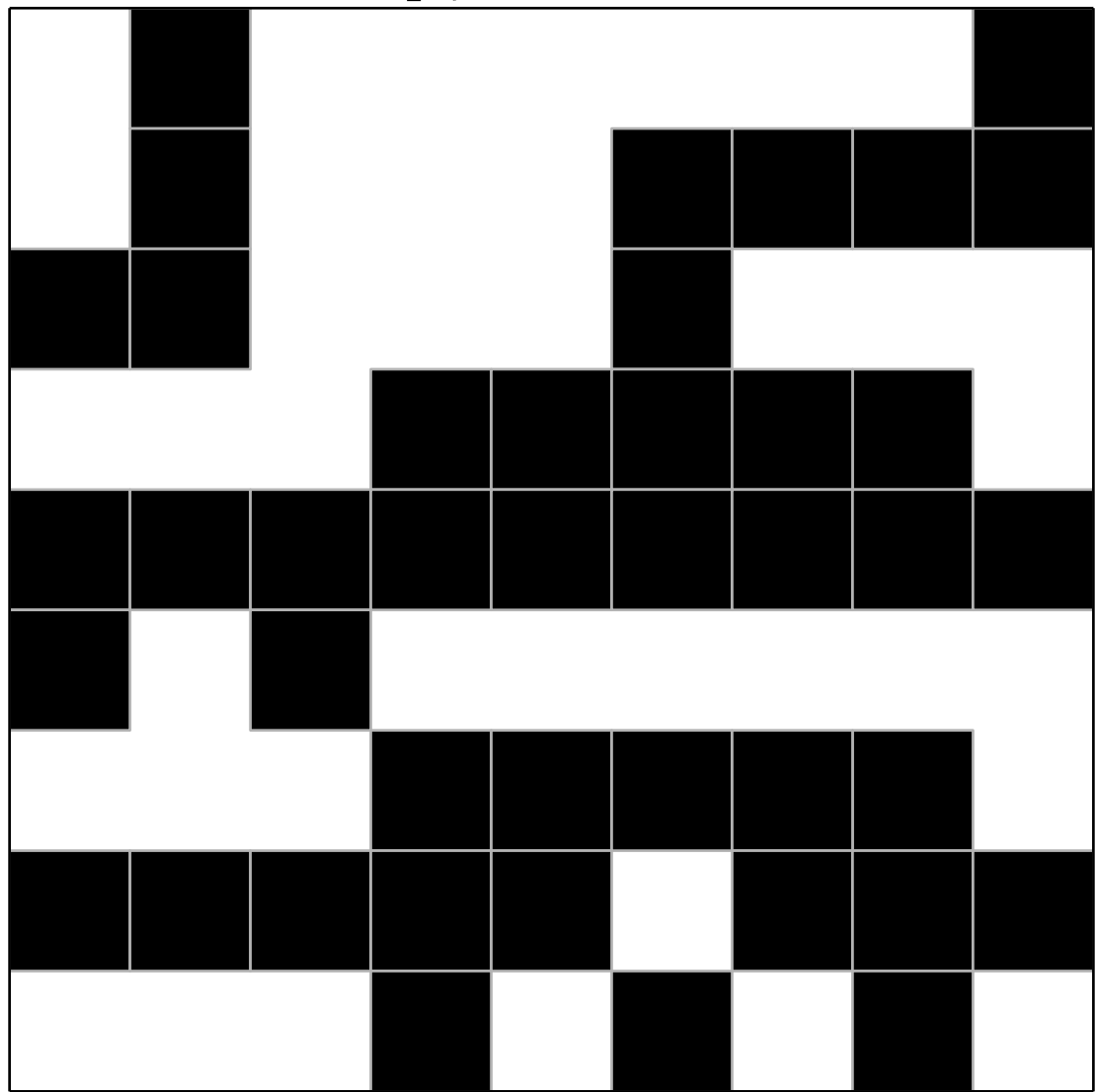
lib3_s9_1-RE, cost: 2, diff: 2, explored: 0, time: 0.00s, M



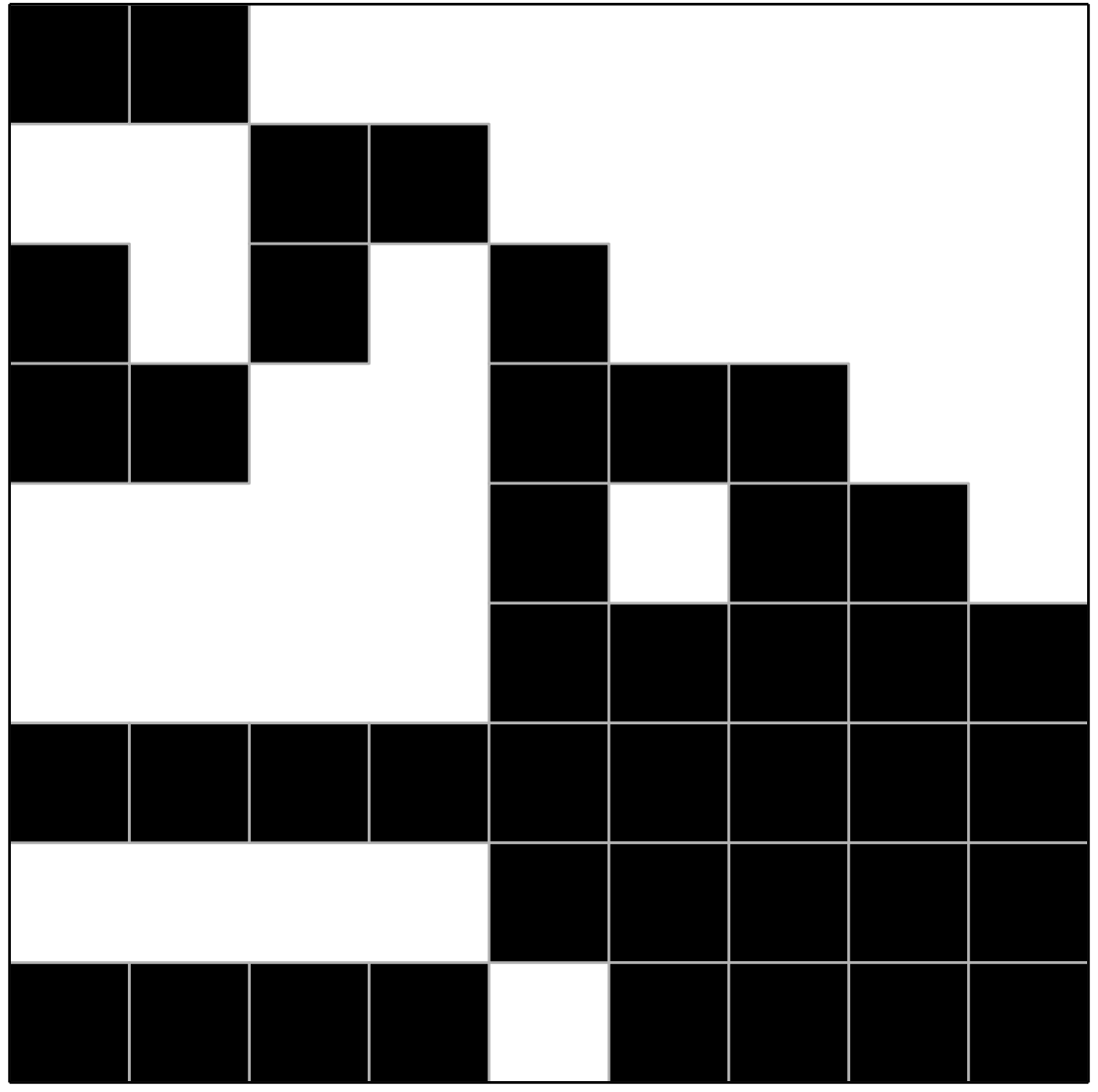
lib3_seyfertfilter-00 9x9 (42)



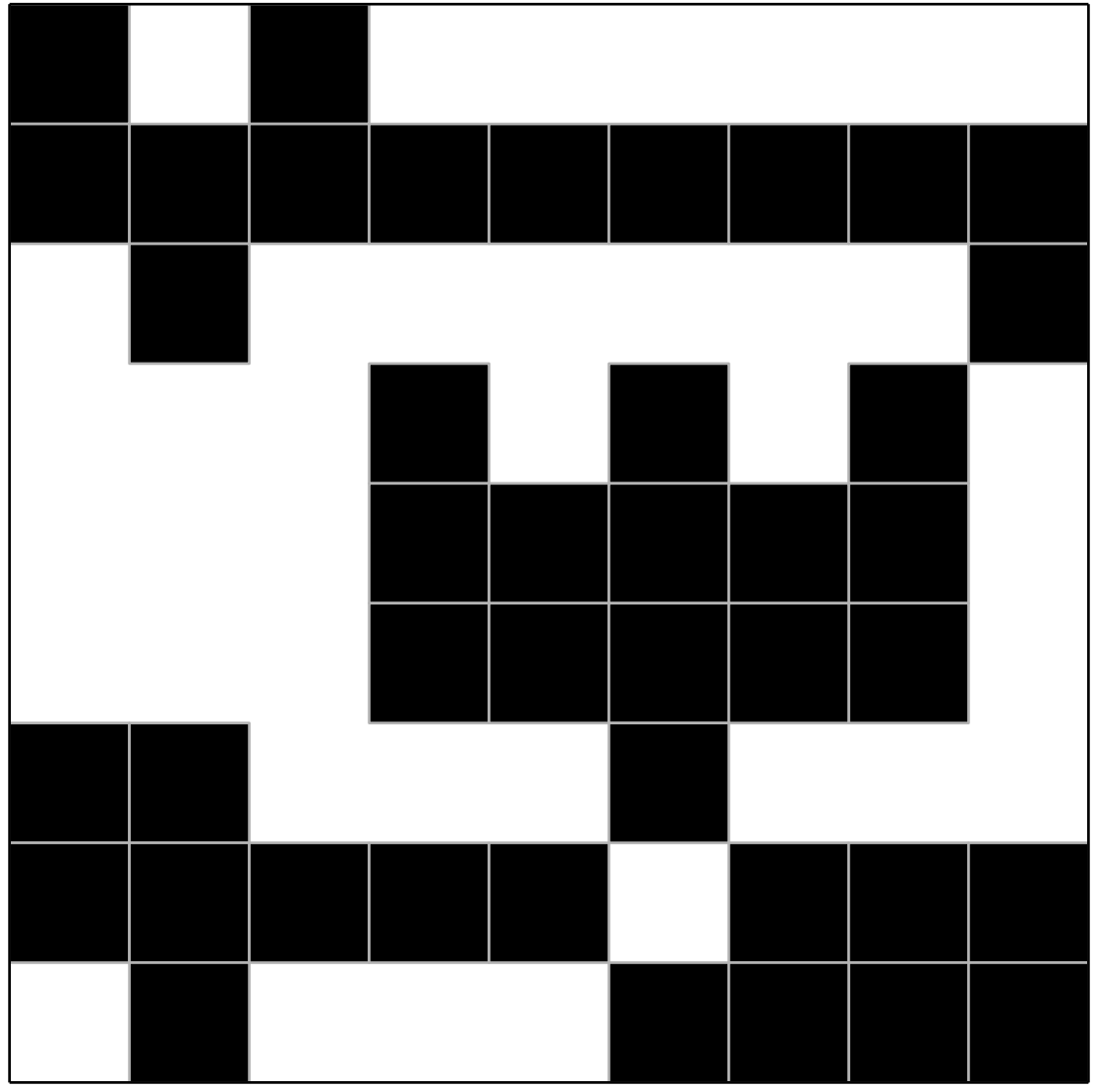
lib3_seyfertfilter-01 9x9 (42)



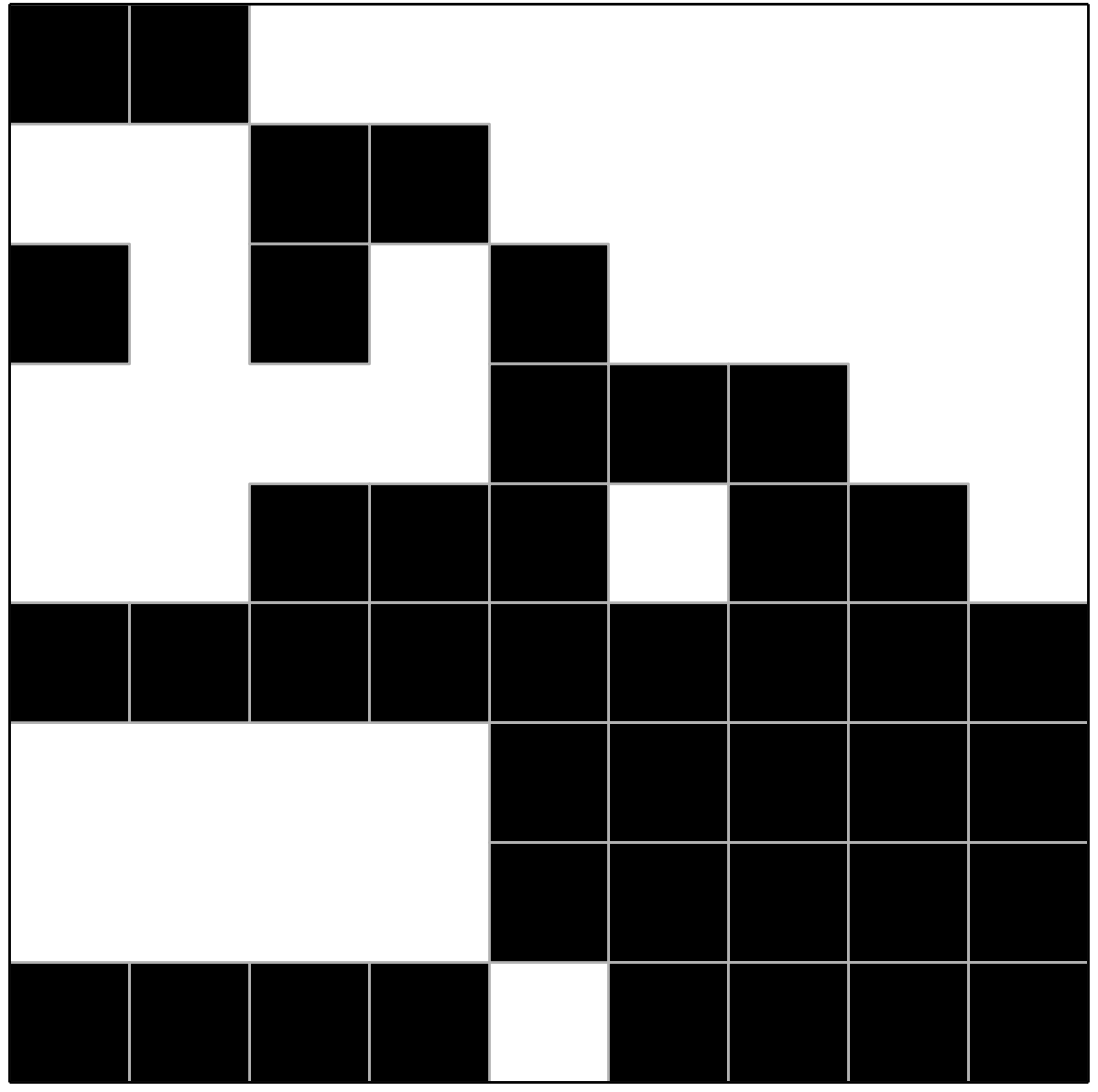
lib3_seyfertfilter-01, cost: 3, diff: 3, explored: 6, time: 0.00s



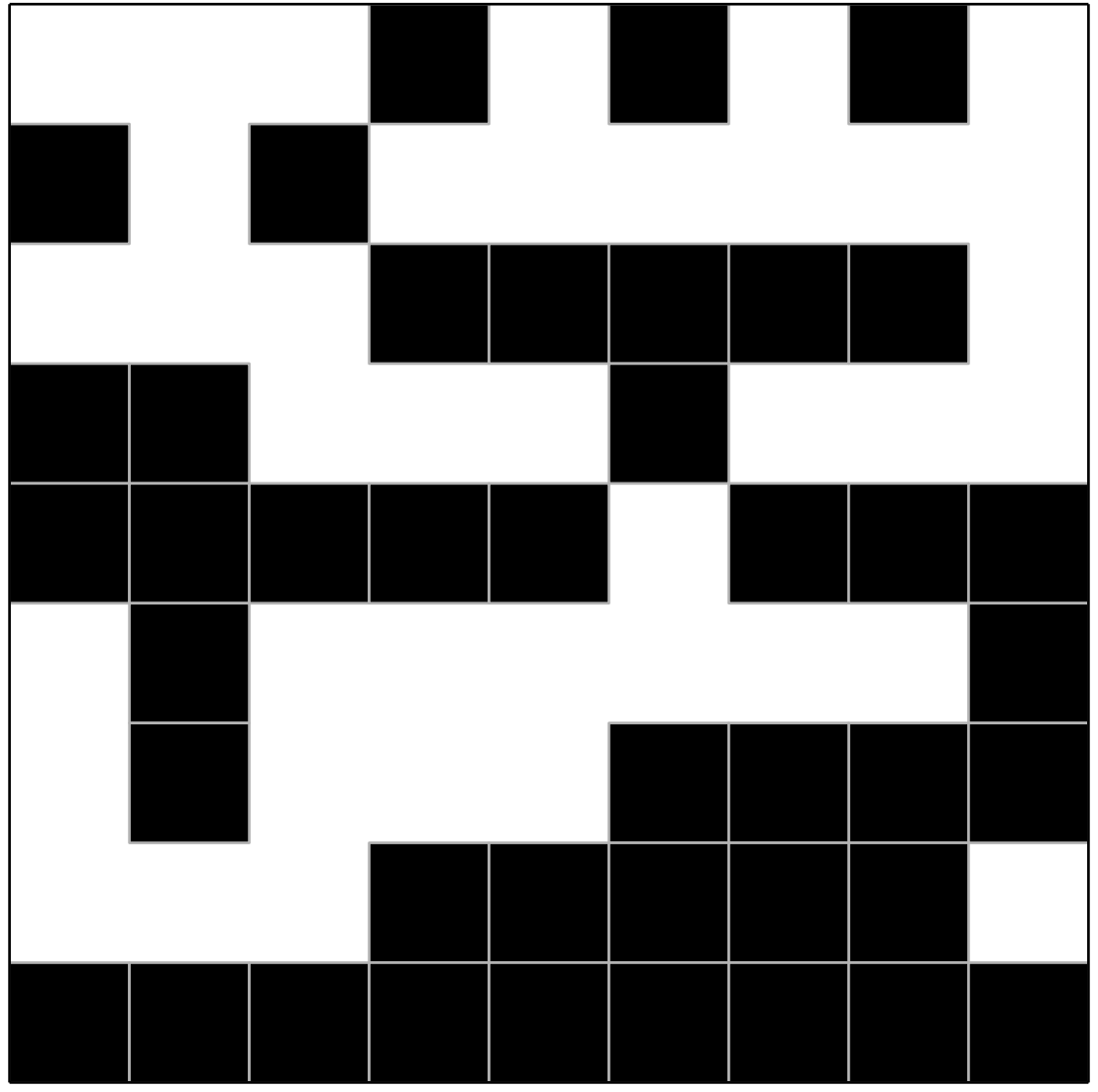
lib3_seyfertfilter-02 9x9 (42)



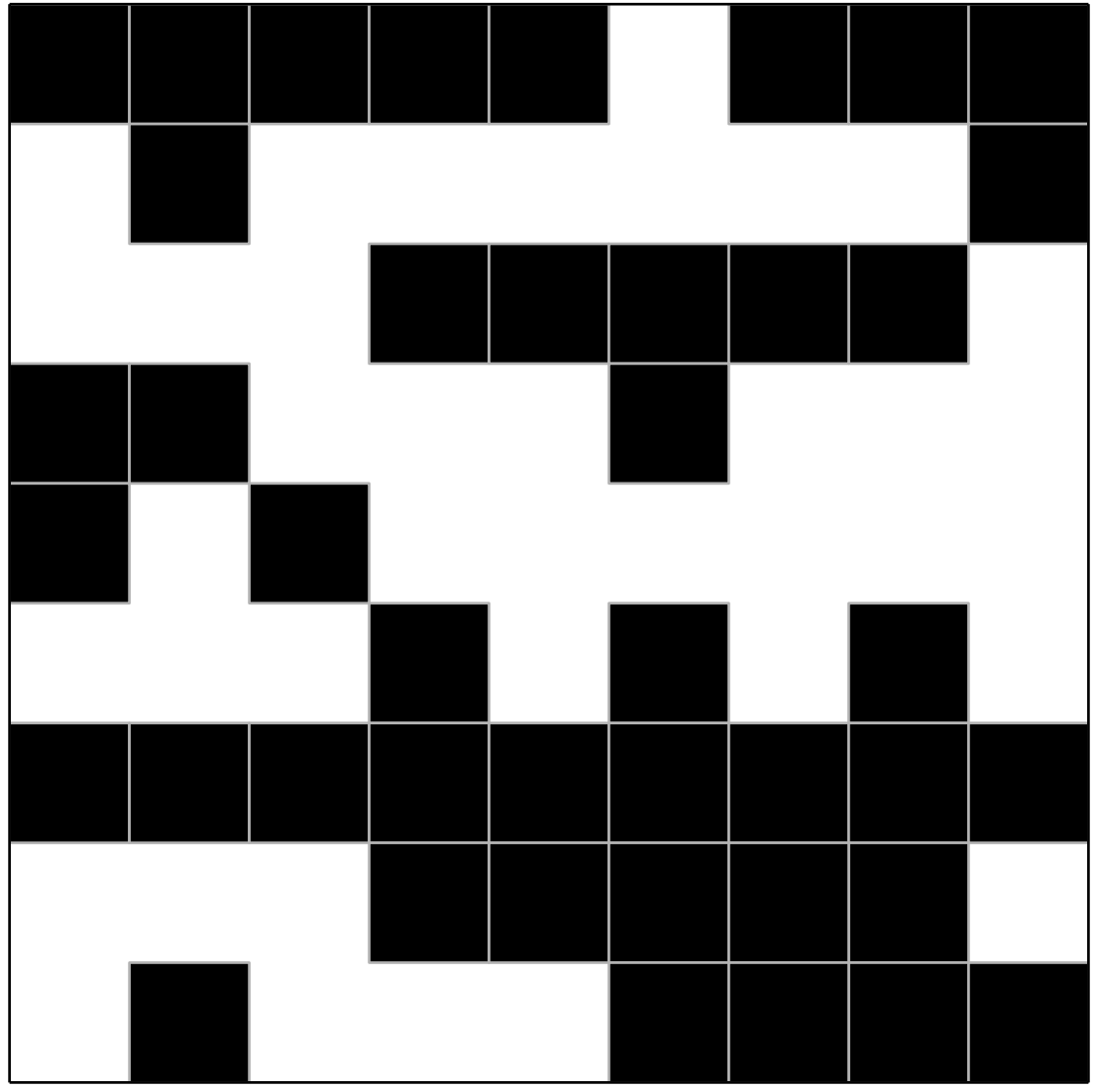
lib3_seyfertfilter-02, cost: 3, diff: 3, explored: 6, time: 0.00s



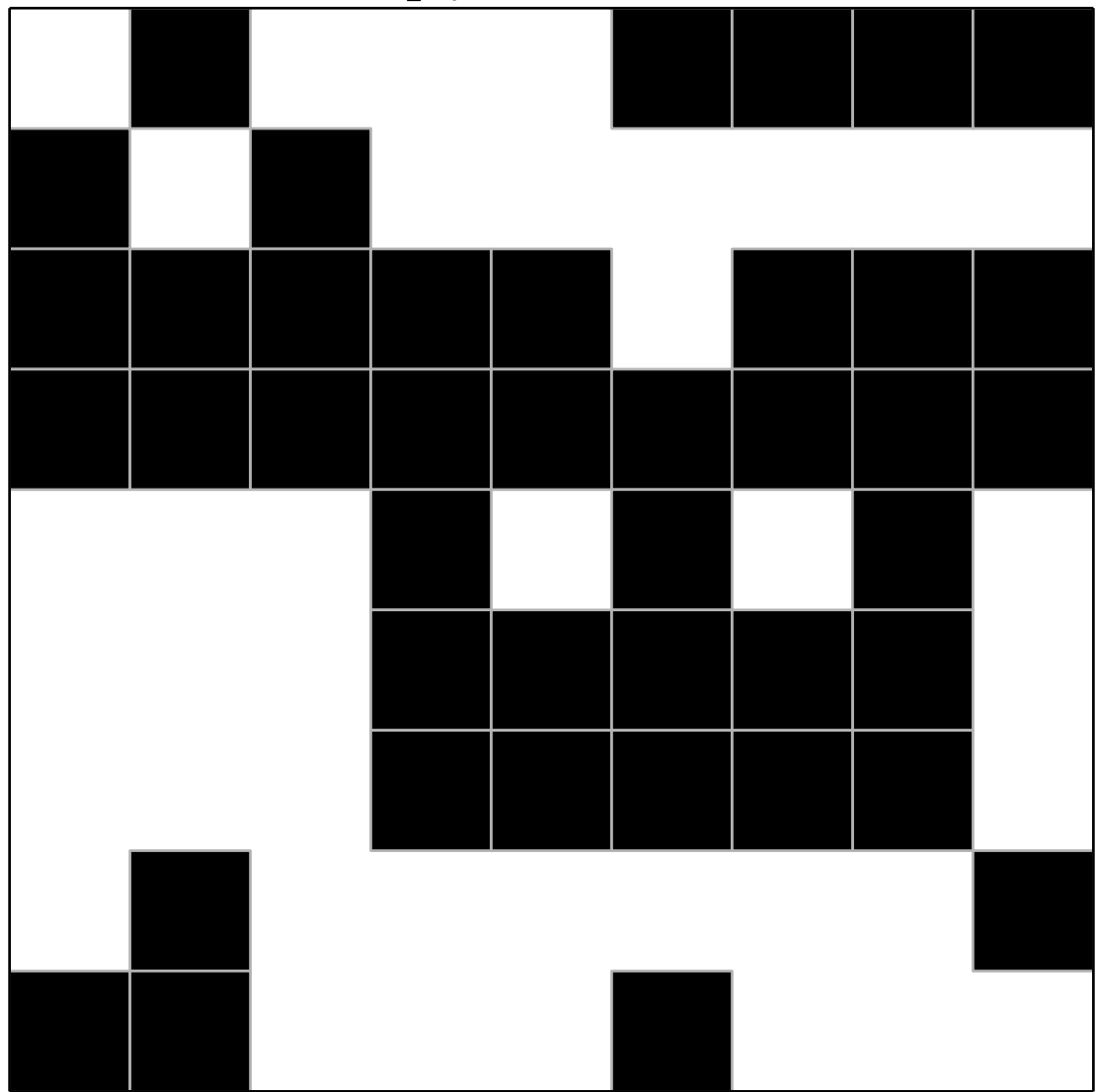
lib3_seyfertfilter-03 9x9 (42)



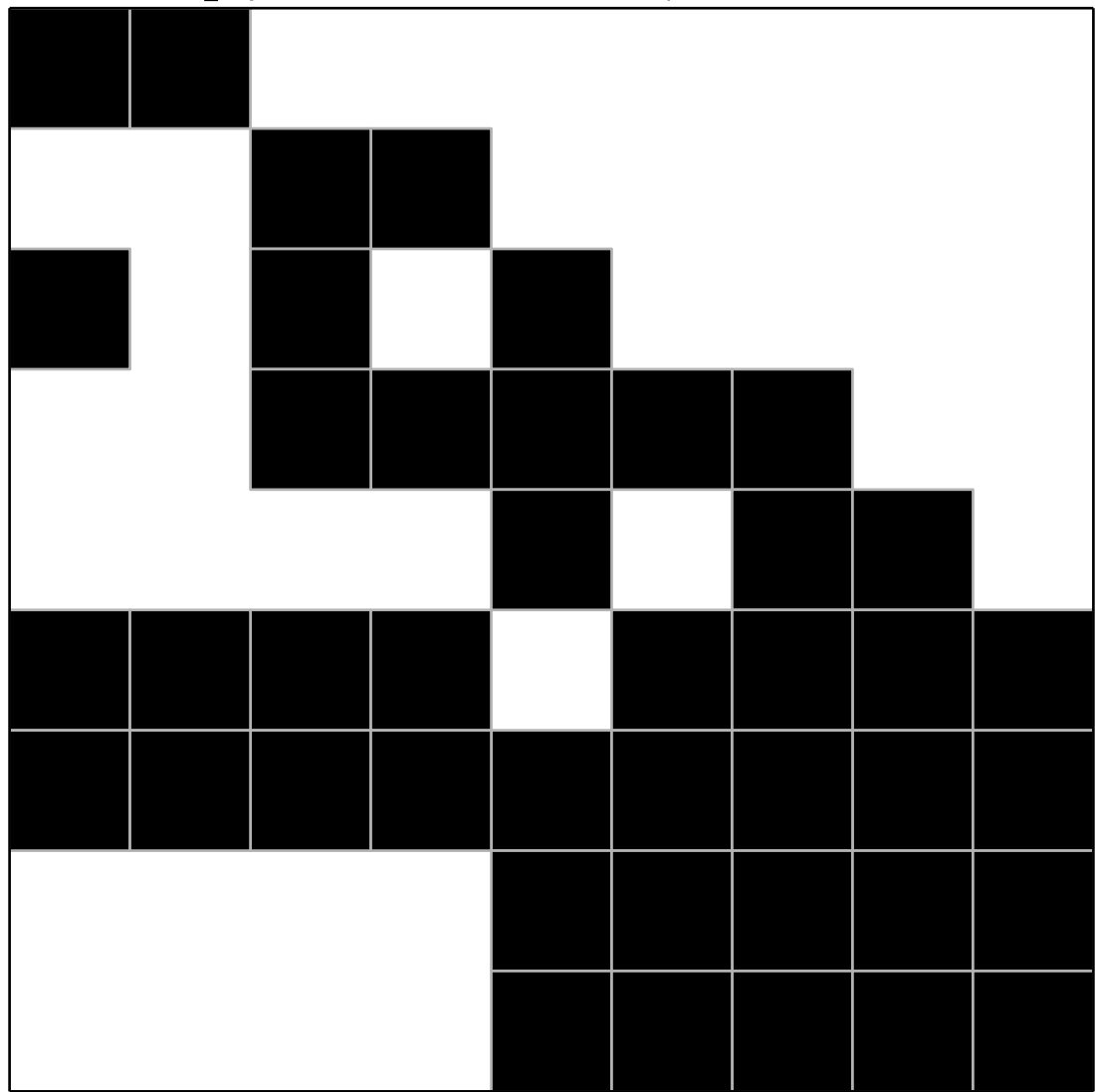
lib3_seyfertfilter-04 9x9 (42)



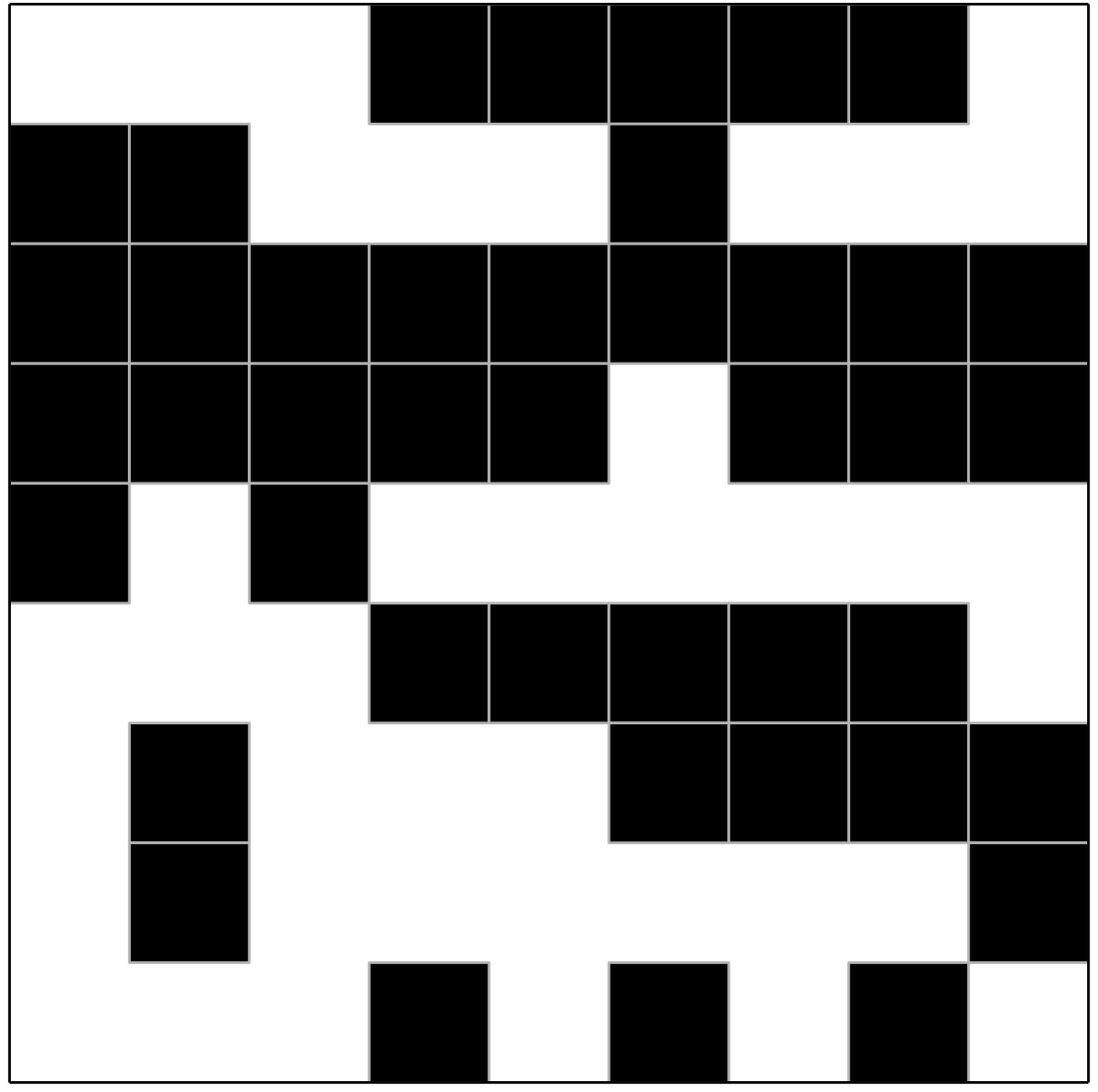
lib3_seyfertfilter-05 9x9 (42)



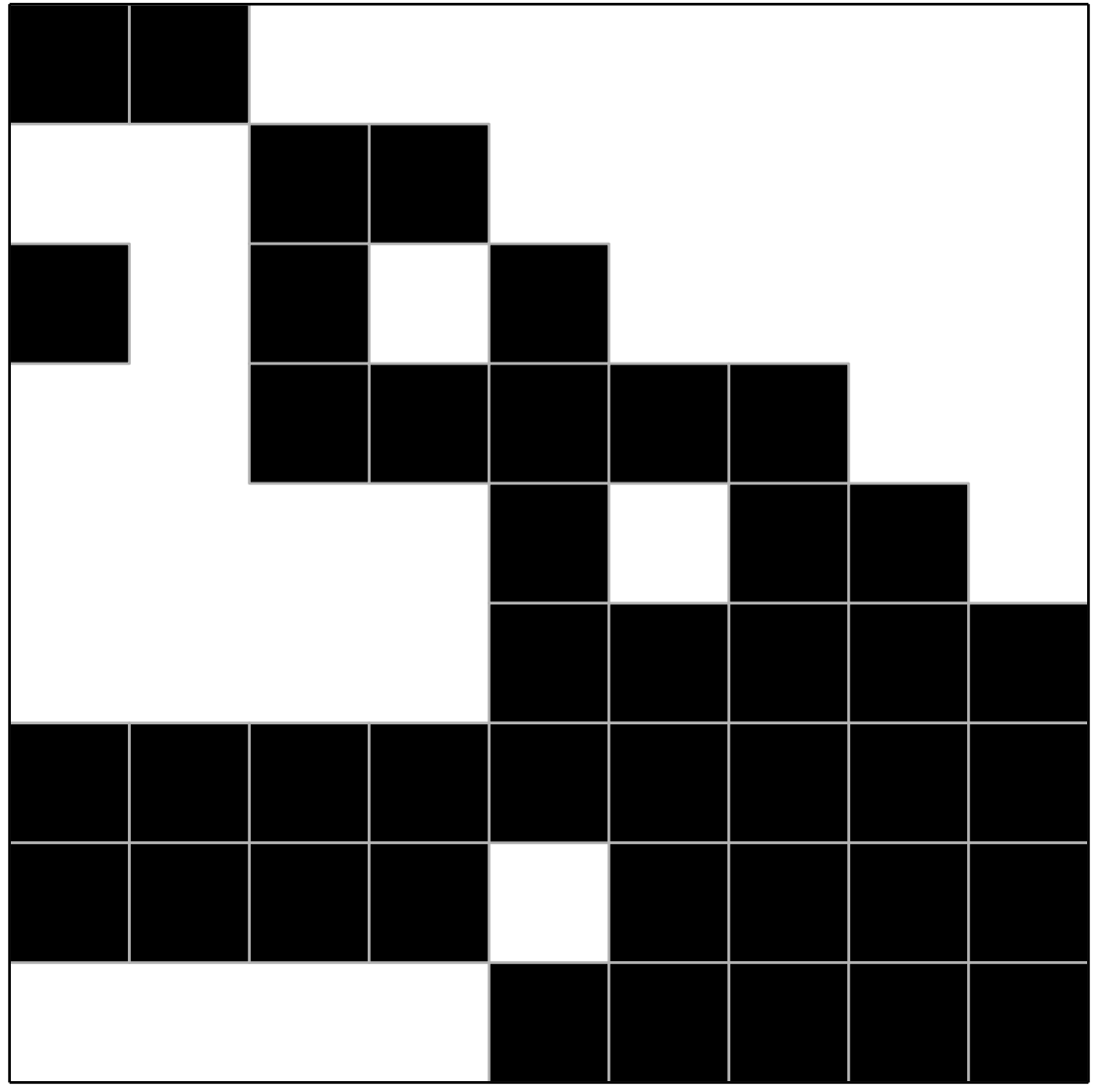
lib3_seyfertfilter-05, cost: 3, diff: 3, explored: 6, time: 0.00s



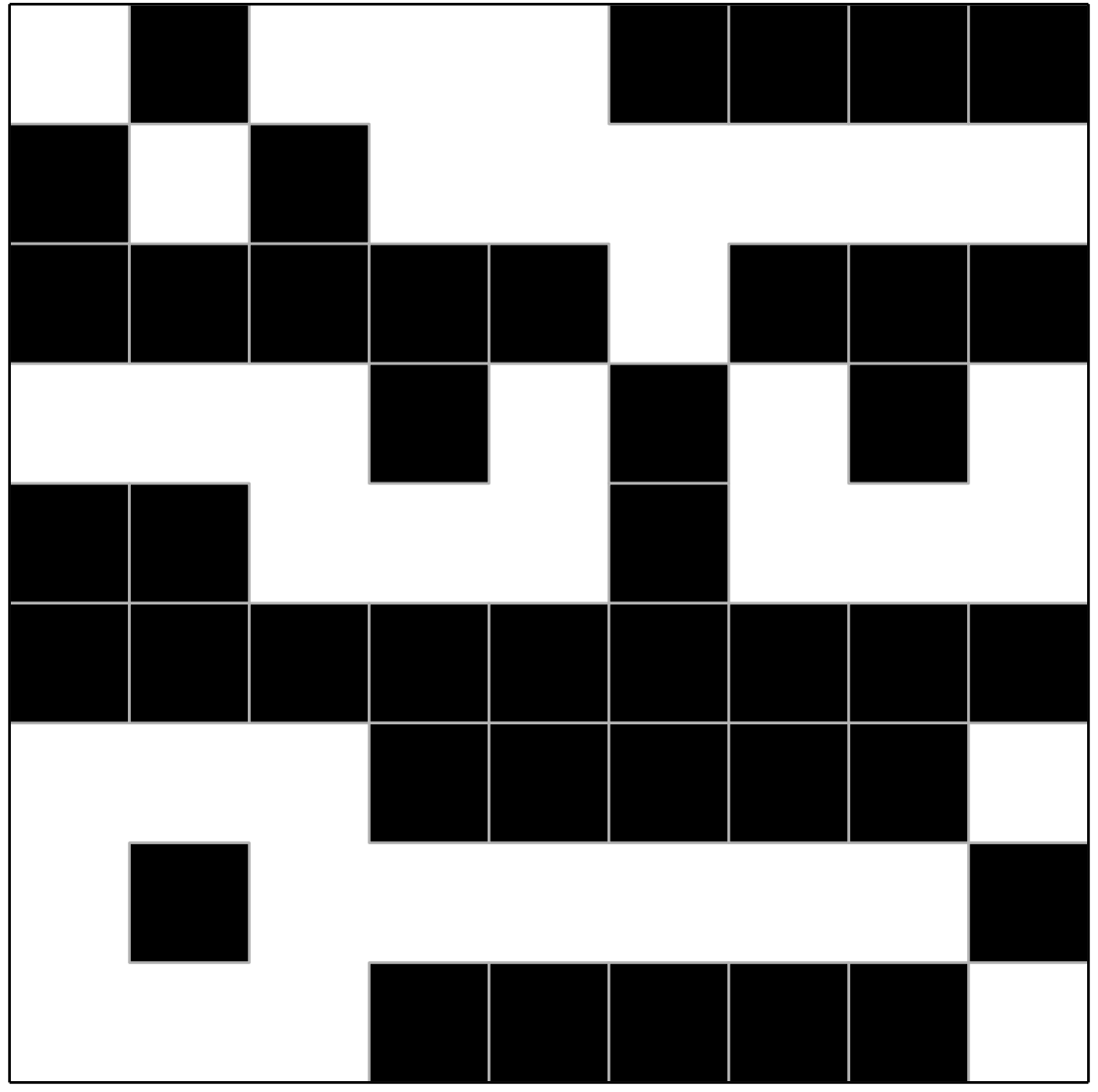
lib3_seyfertfilter-06 9x9 (42)



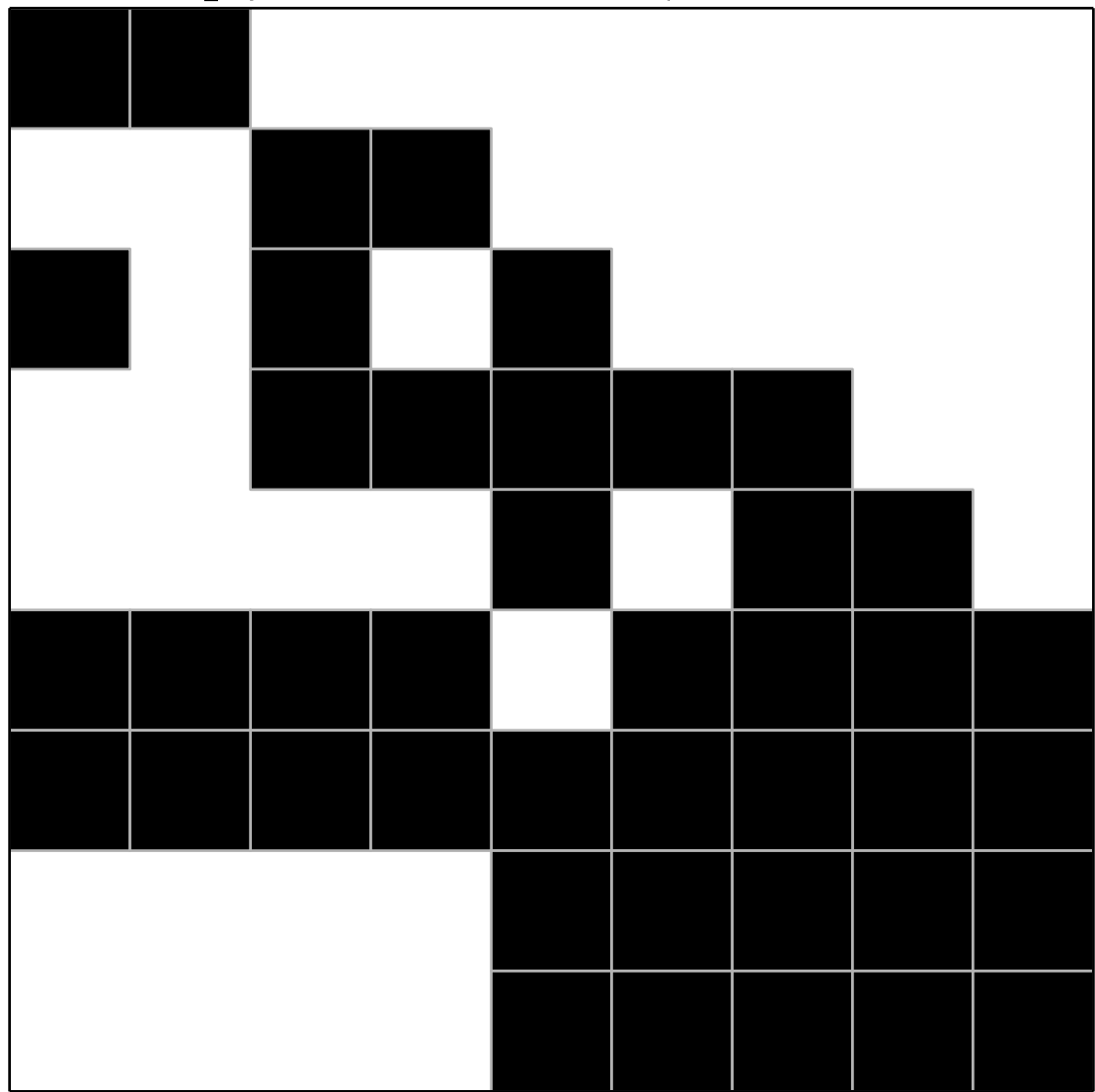
lib3_seyfertfilter-06, cost: 3, diff: 3, explored: 6, time: 0.00s



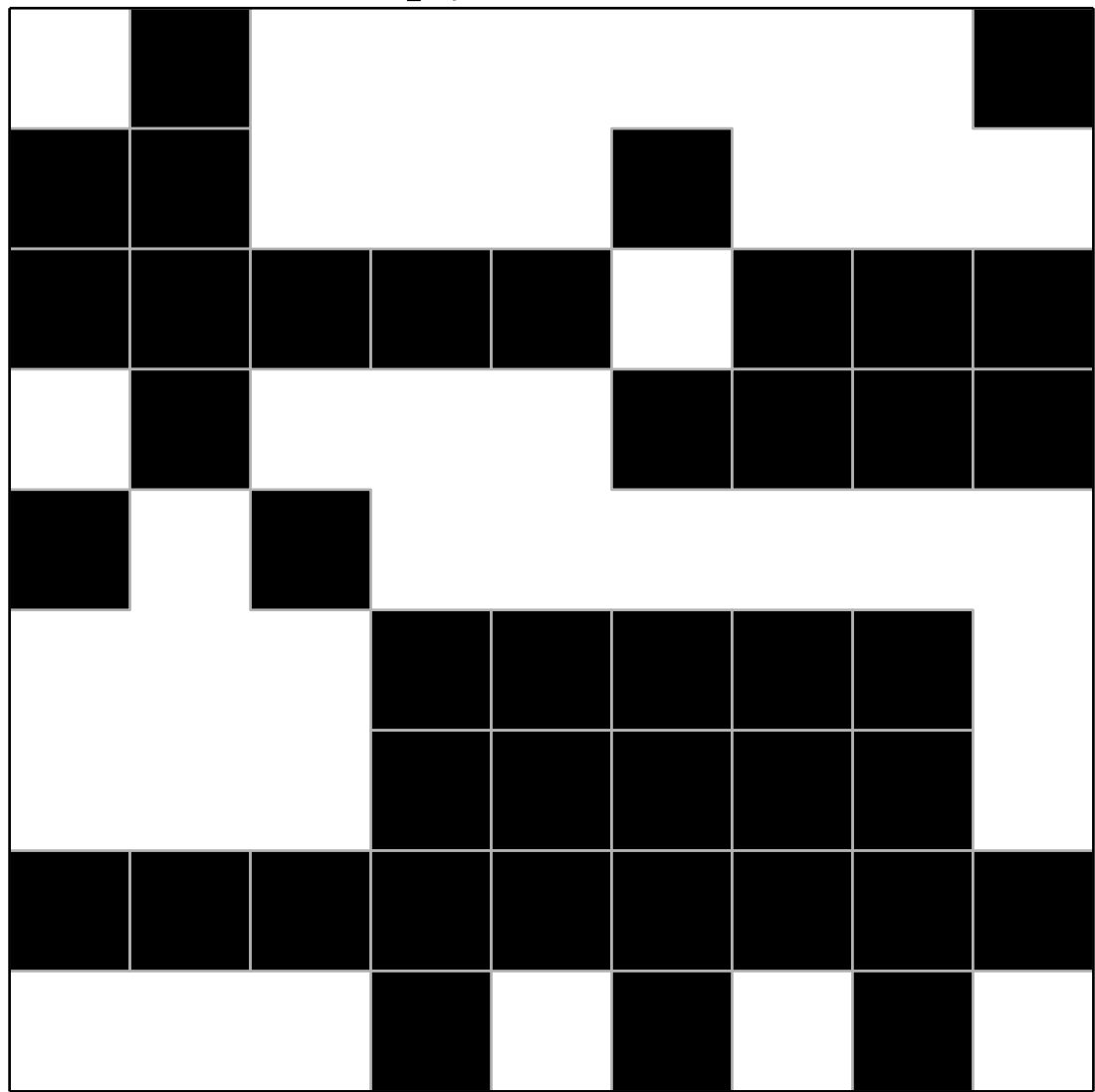
lib3_seyfertfilter-07 9x9 (42)



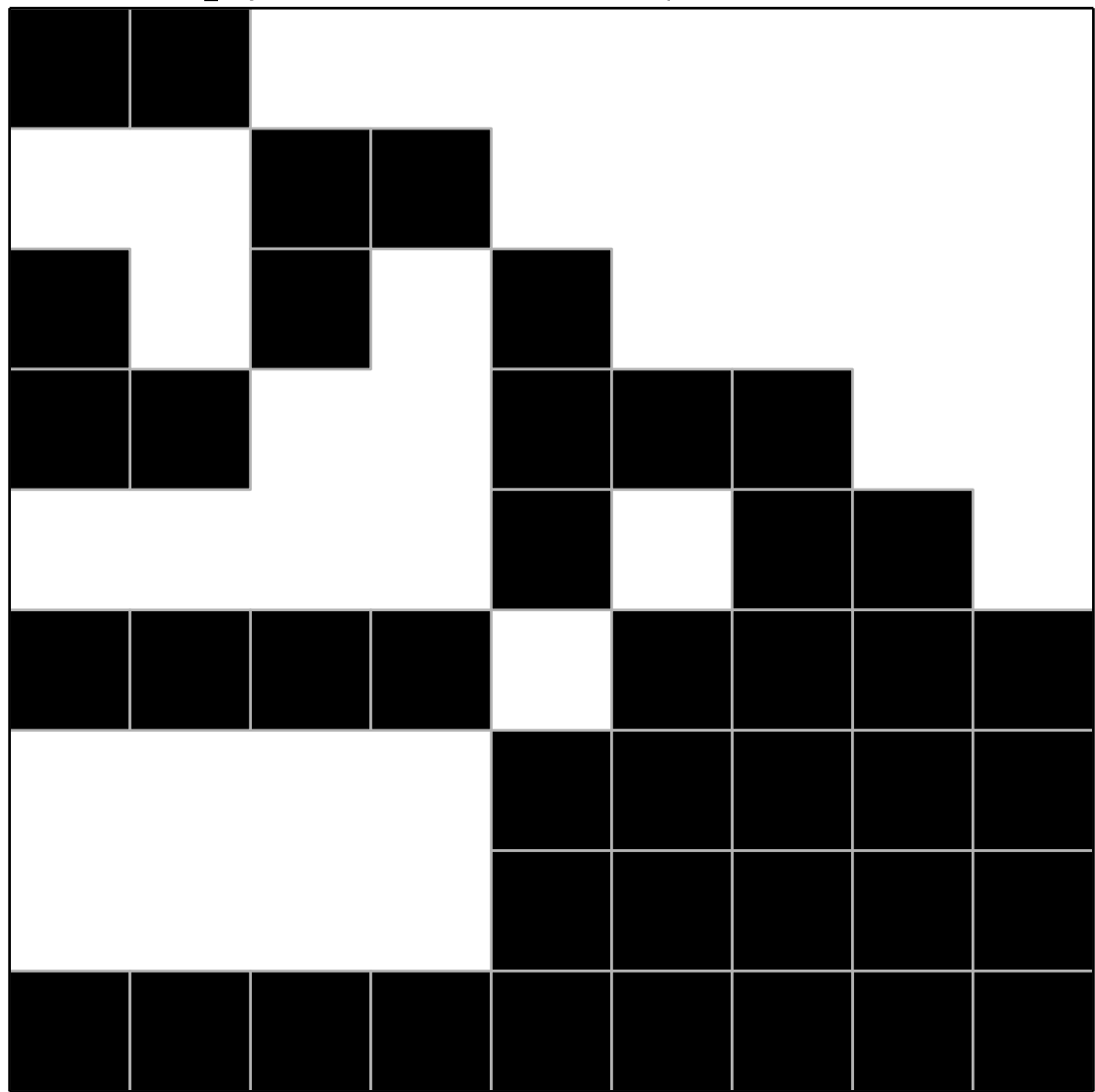
lib3_seyfertfilter-07, cost: 3, diff: 3, explored: 6, time: 0.00s



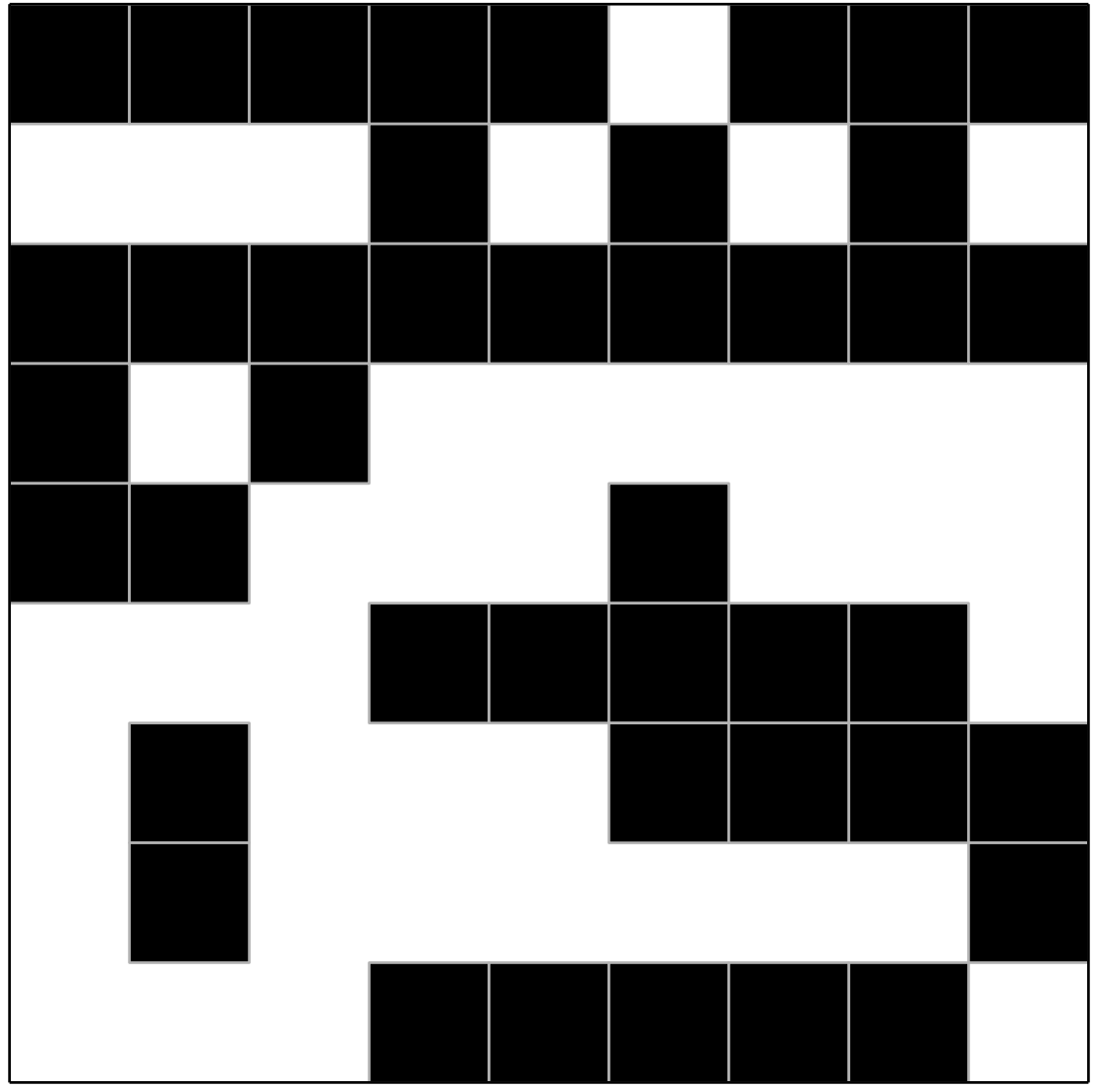
lib3_seyfertfilter-08 9x9 (42)



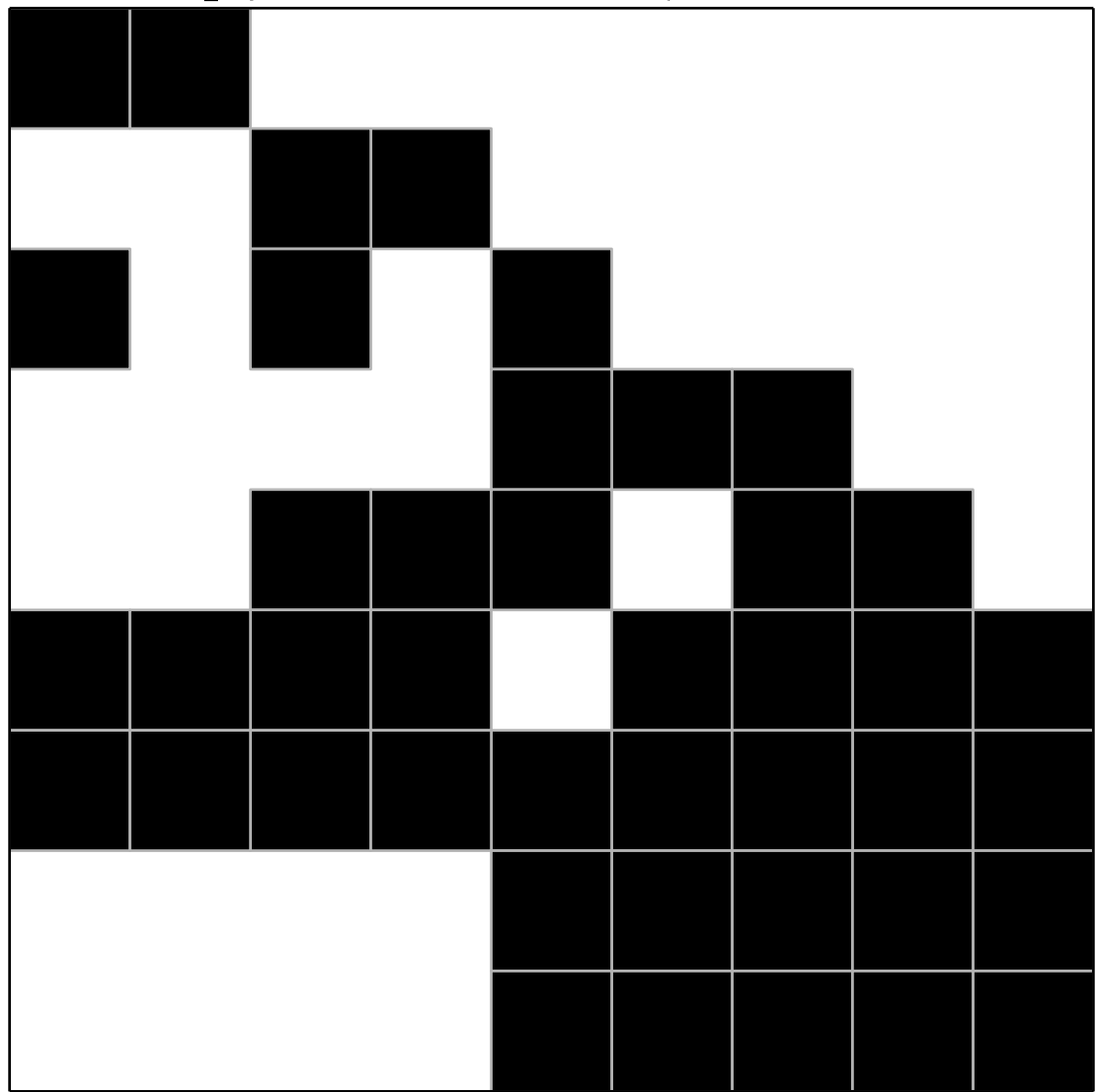
lib3_seyfertfilter-08, cost: 3, diff: 3, explored: 6, time: 0.00s



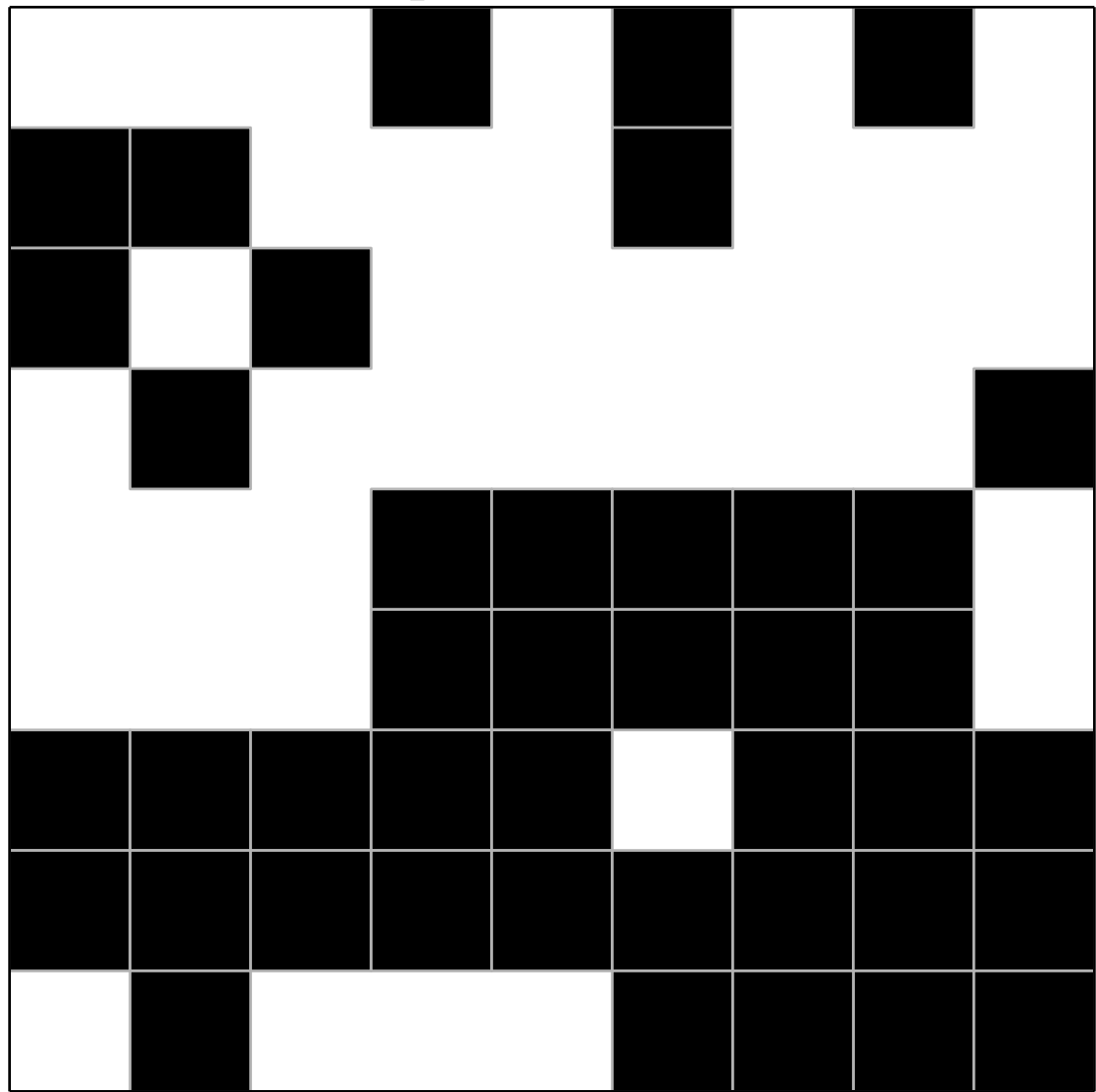
lib3_seyfertfilter-09 9x9 (42)



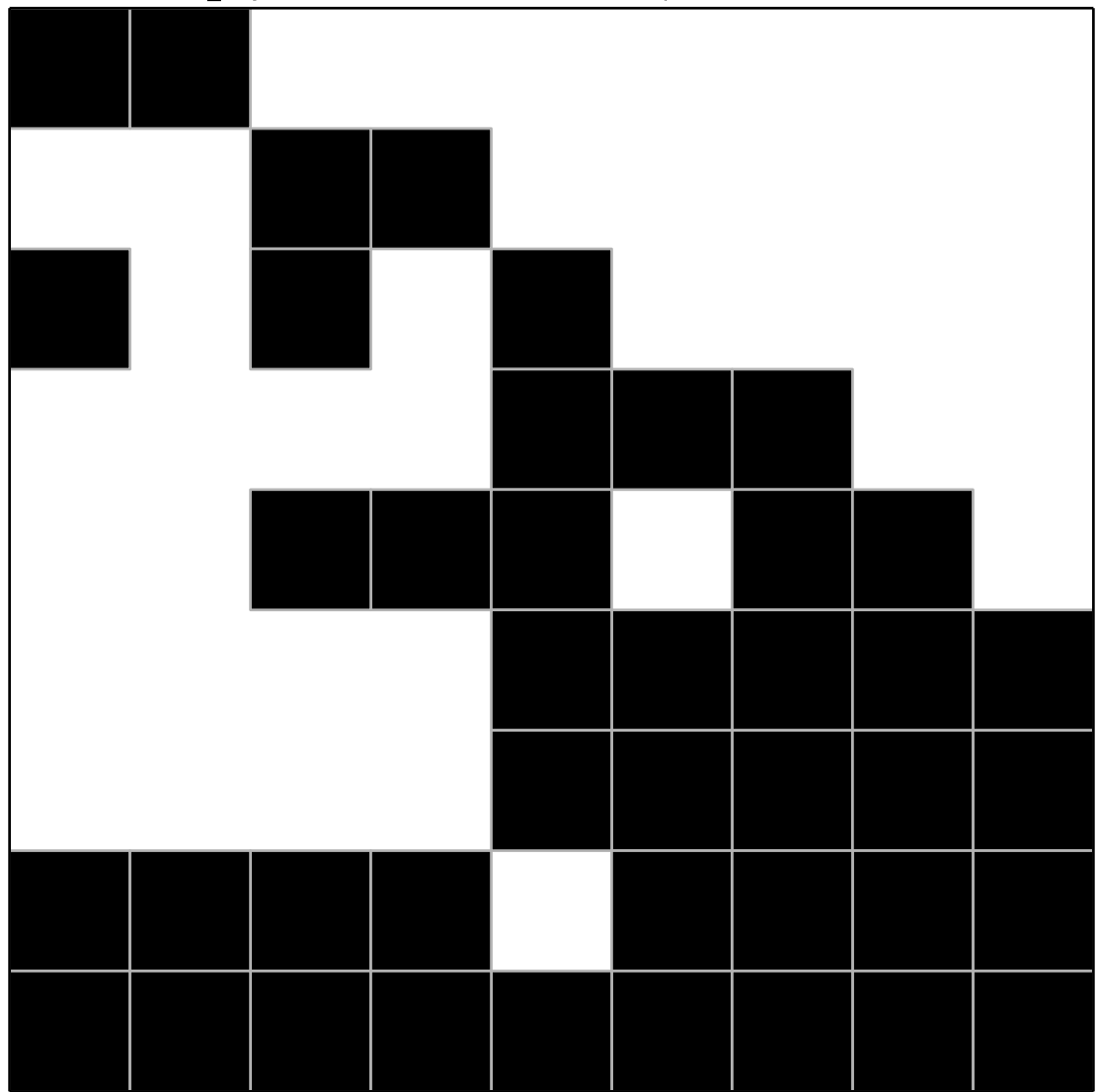
lib3_seyfertfilter-09, cost: 3, diff: 3, explored: 6, time: 0.00s



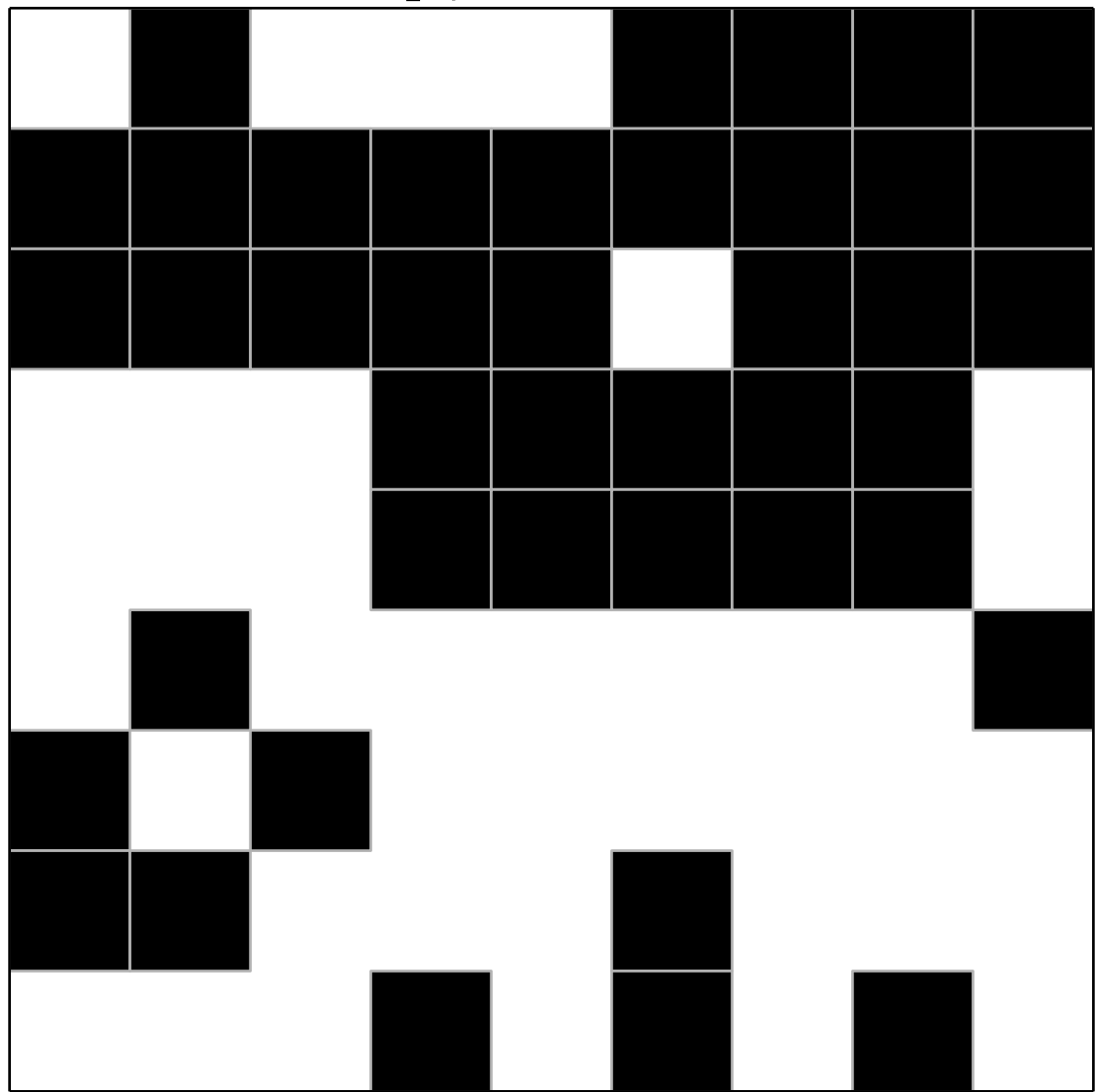
lib3_seyfertfilter-IN 9x9 (42)



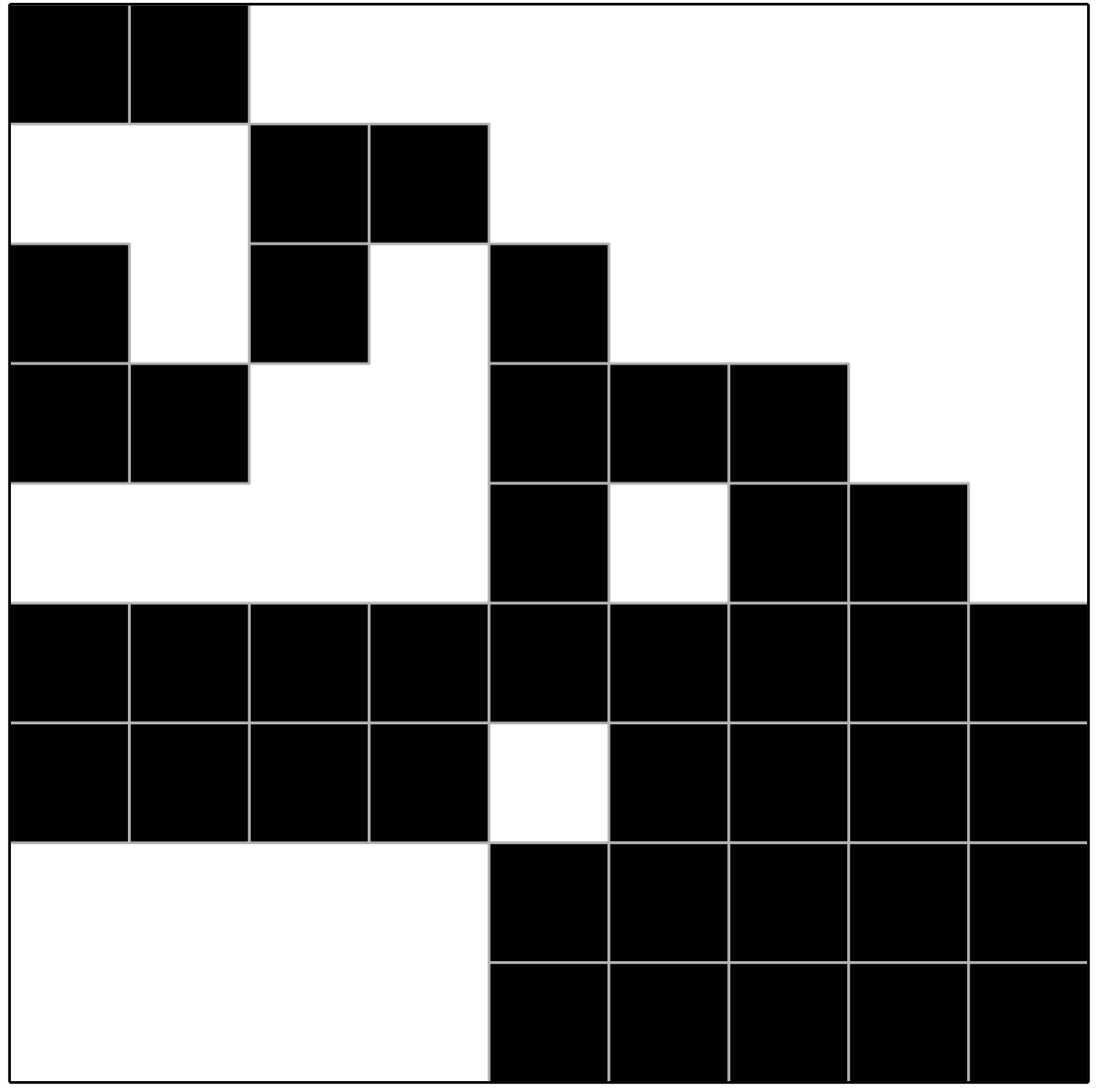
lib3_seyfertfilter-IN, cost: 3, diff: 3, explored: 6, time: 0.00s



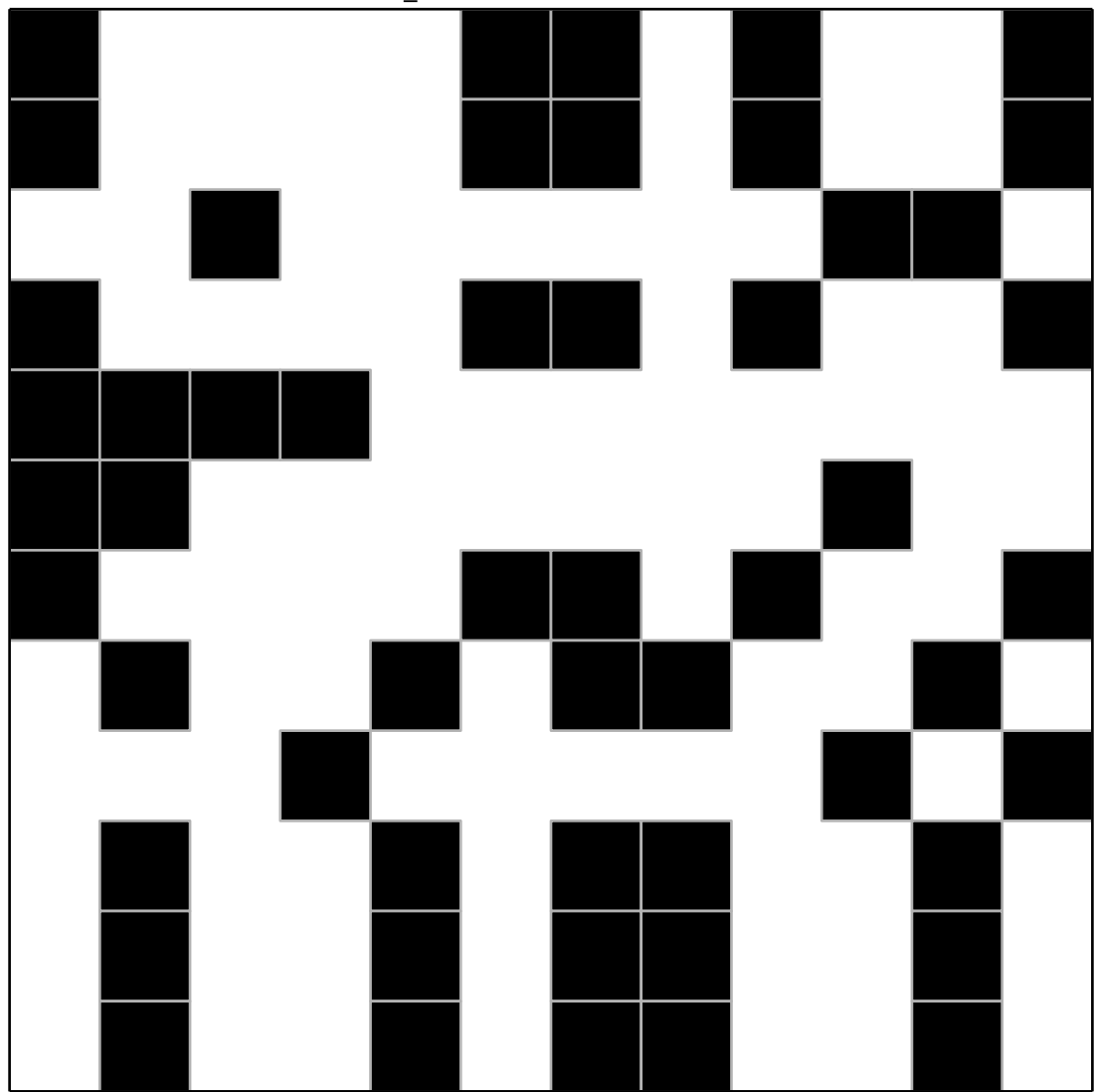
lib3_seyfertfilter-RE 9x9 (42)



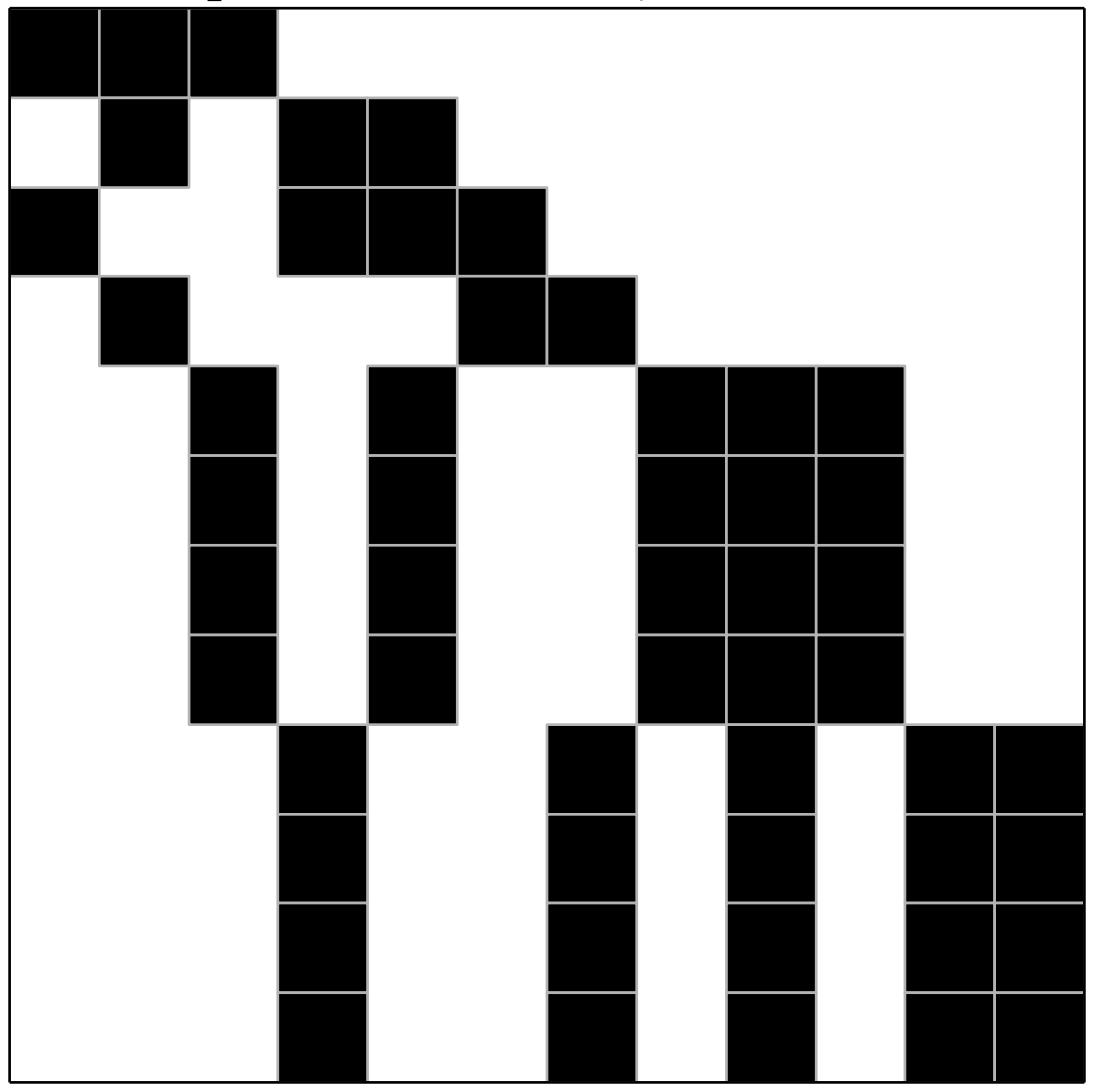
lib3_seyfertfilter-RE, cost: 3, diff: 3, explored: 6, time: 0.00s



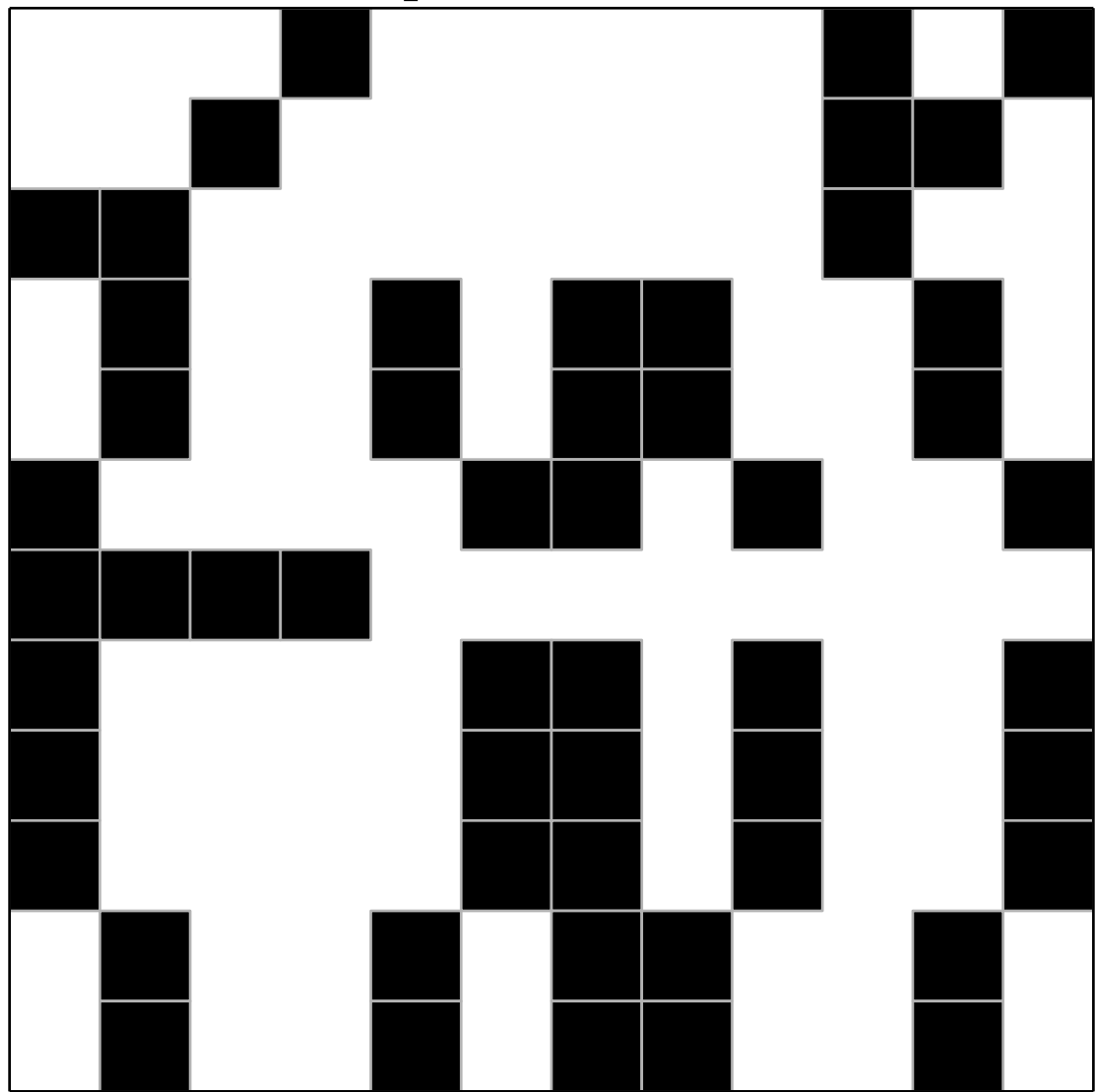
lib3_transistor-00 12x12 (53)



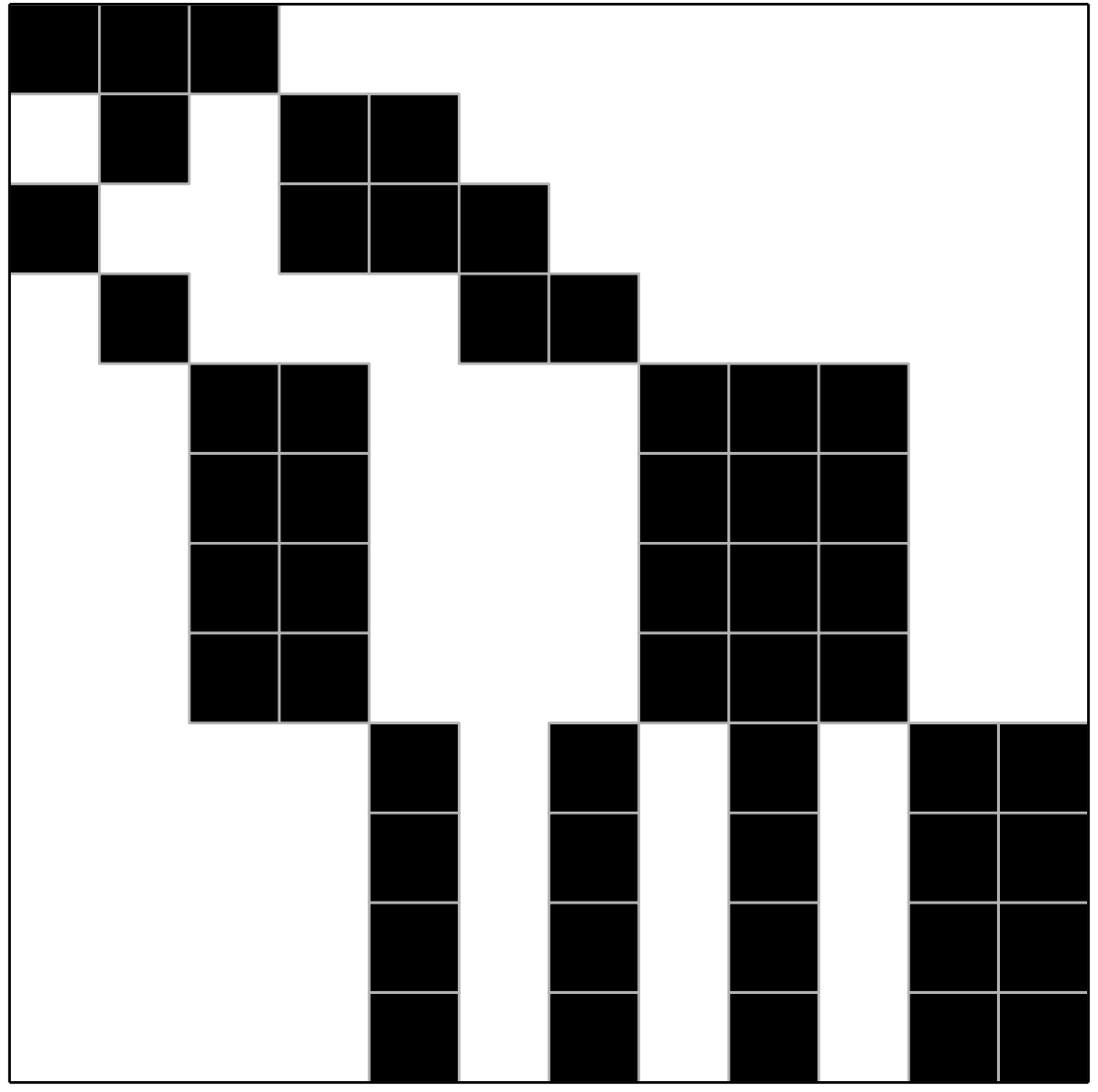
lib3_transistor-00, cost: 6, diff: 6, explored: 18, time: 0.00s



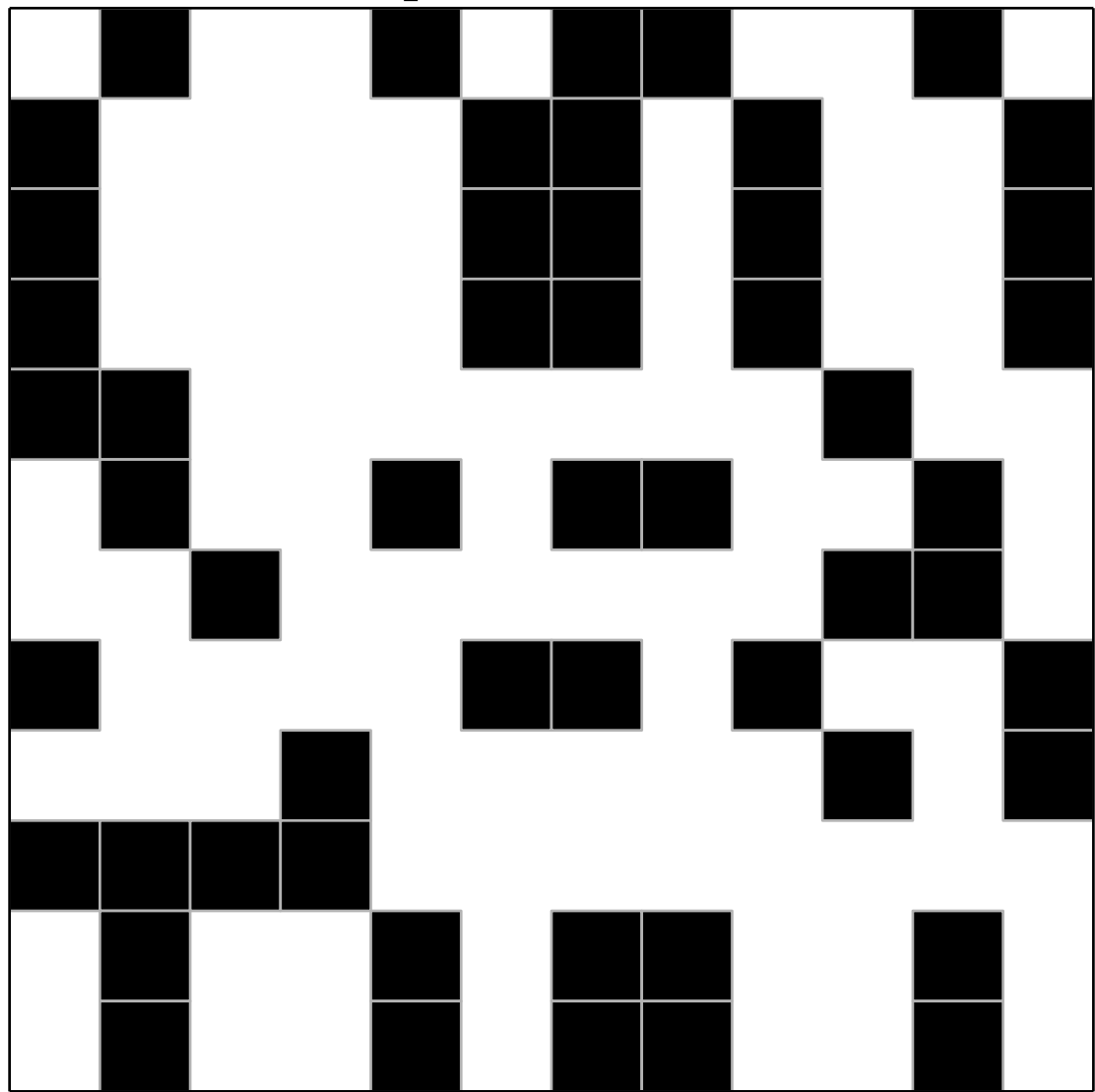
lib3_transistor-01 12x12 (53)



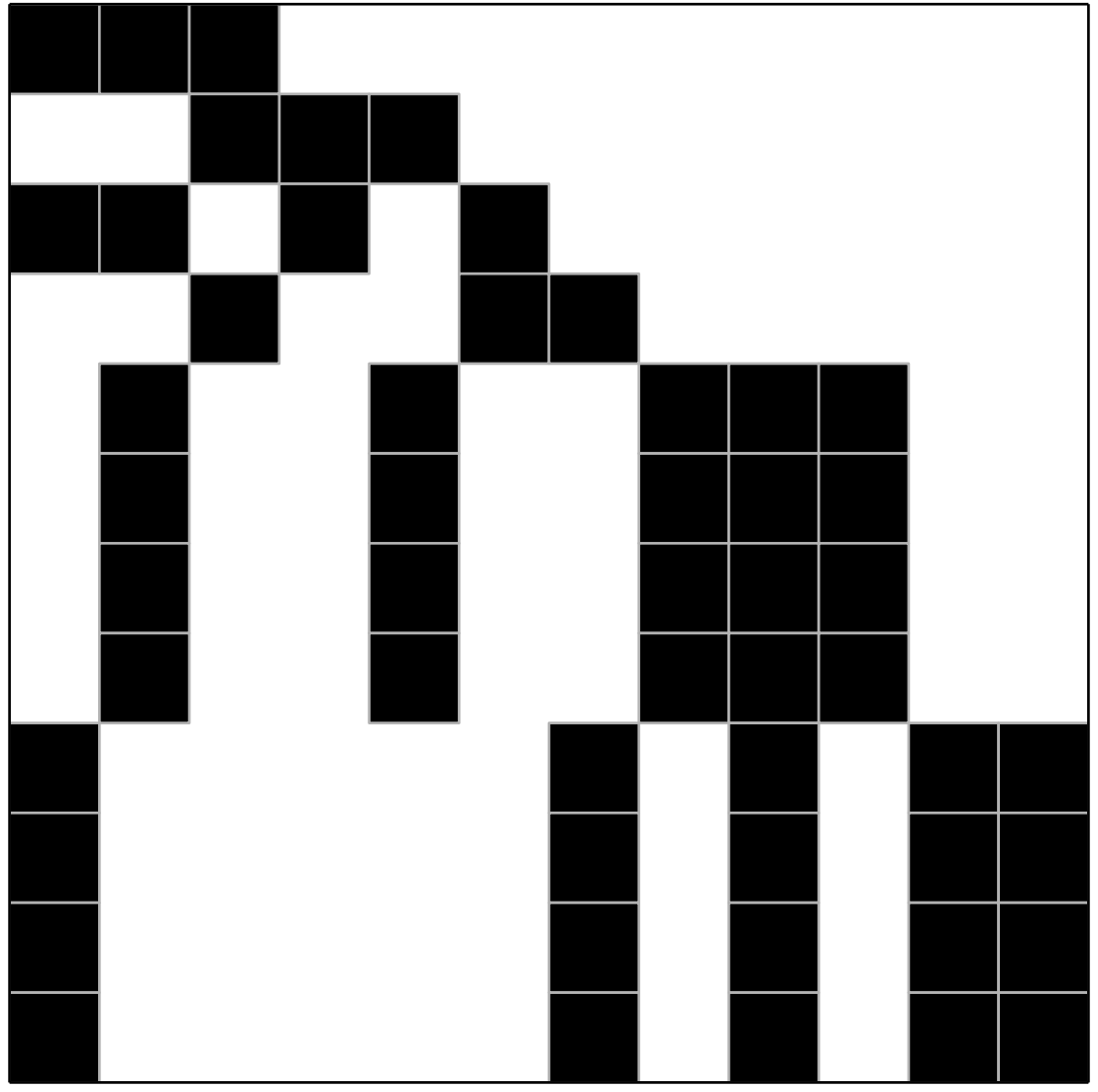
lib3_transistor-01, cost: 6, diff: 6, explored: 20, time: 0.00s



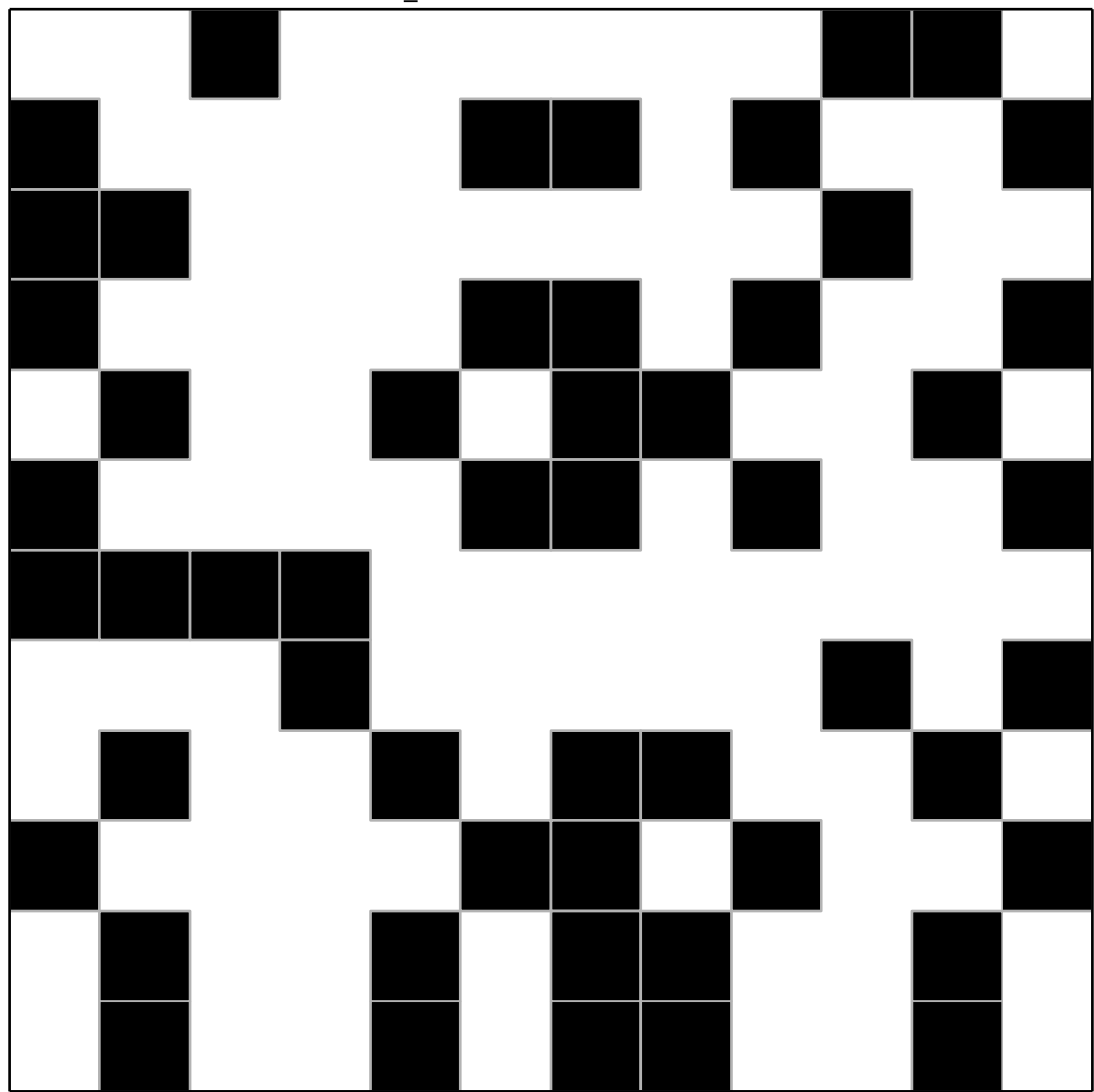
lib3_transistor-02 12x12 (53)



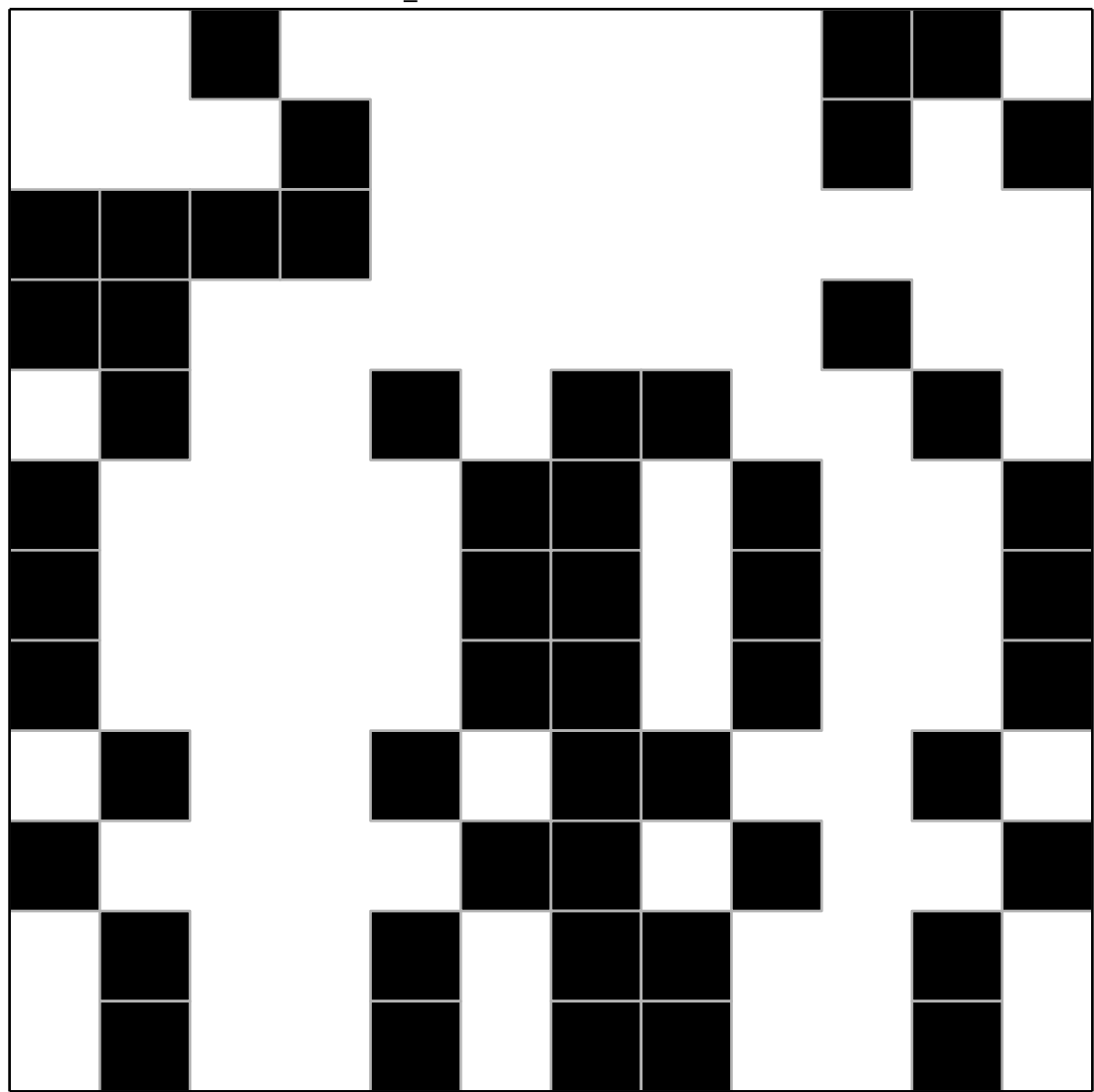
lib3_transistor-02, cost: 6, diff: 6, explored: 15, time: 0.00s



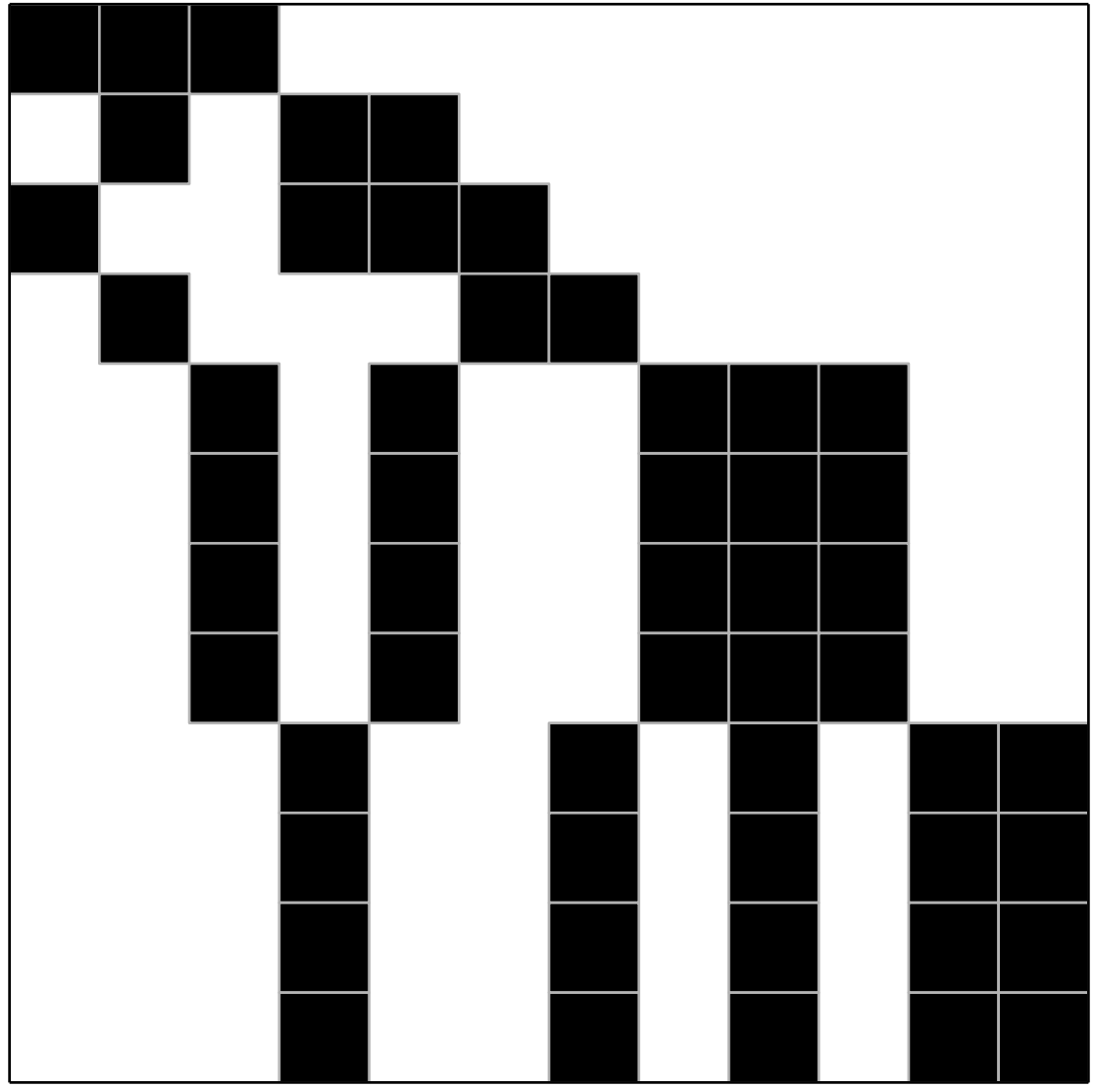
lib3_transistor-03 12x12 (53)



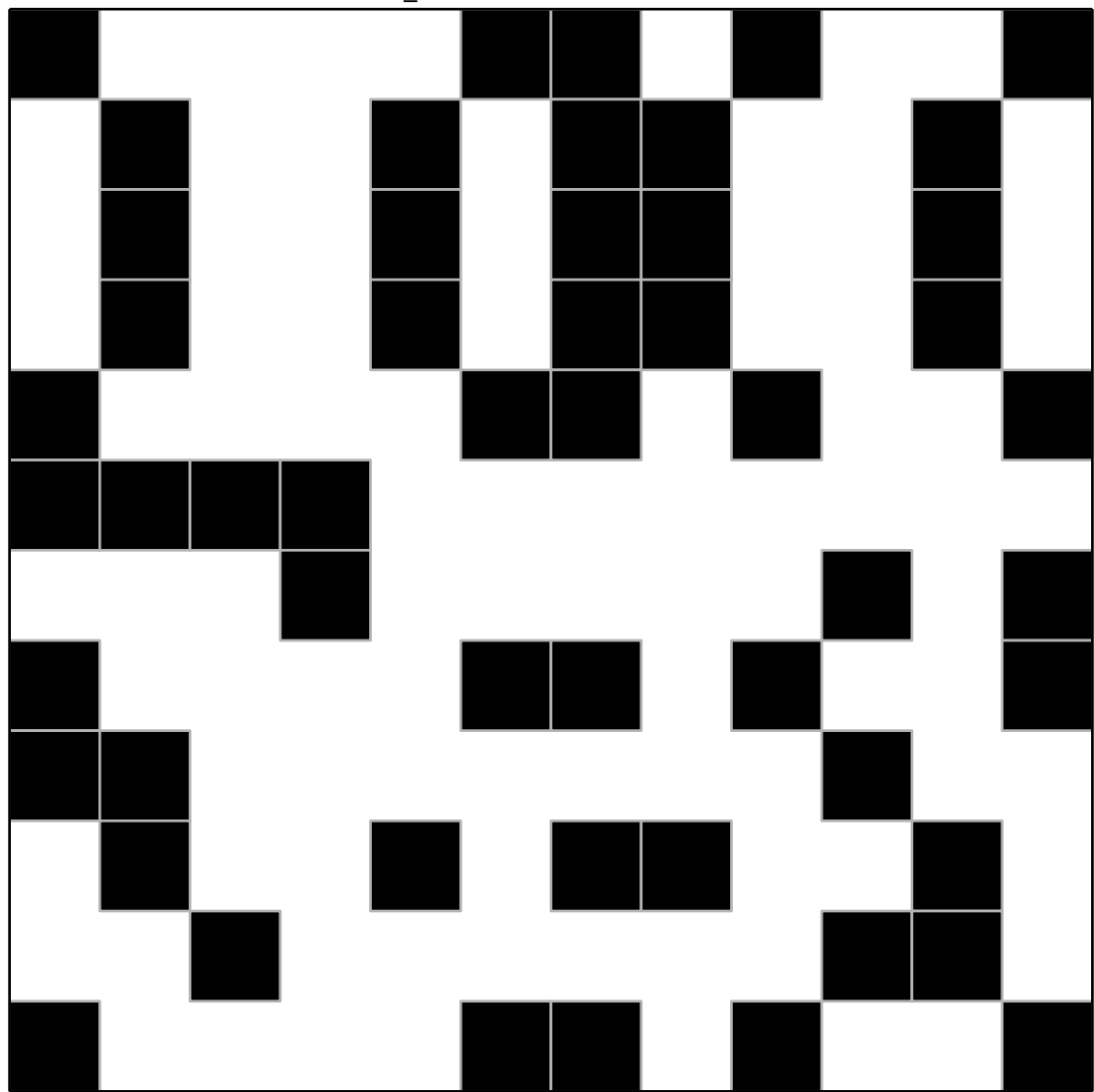
lib3_transistor-04 12x12 (53)



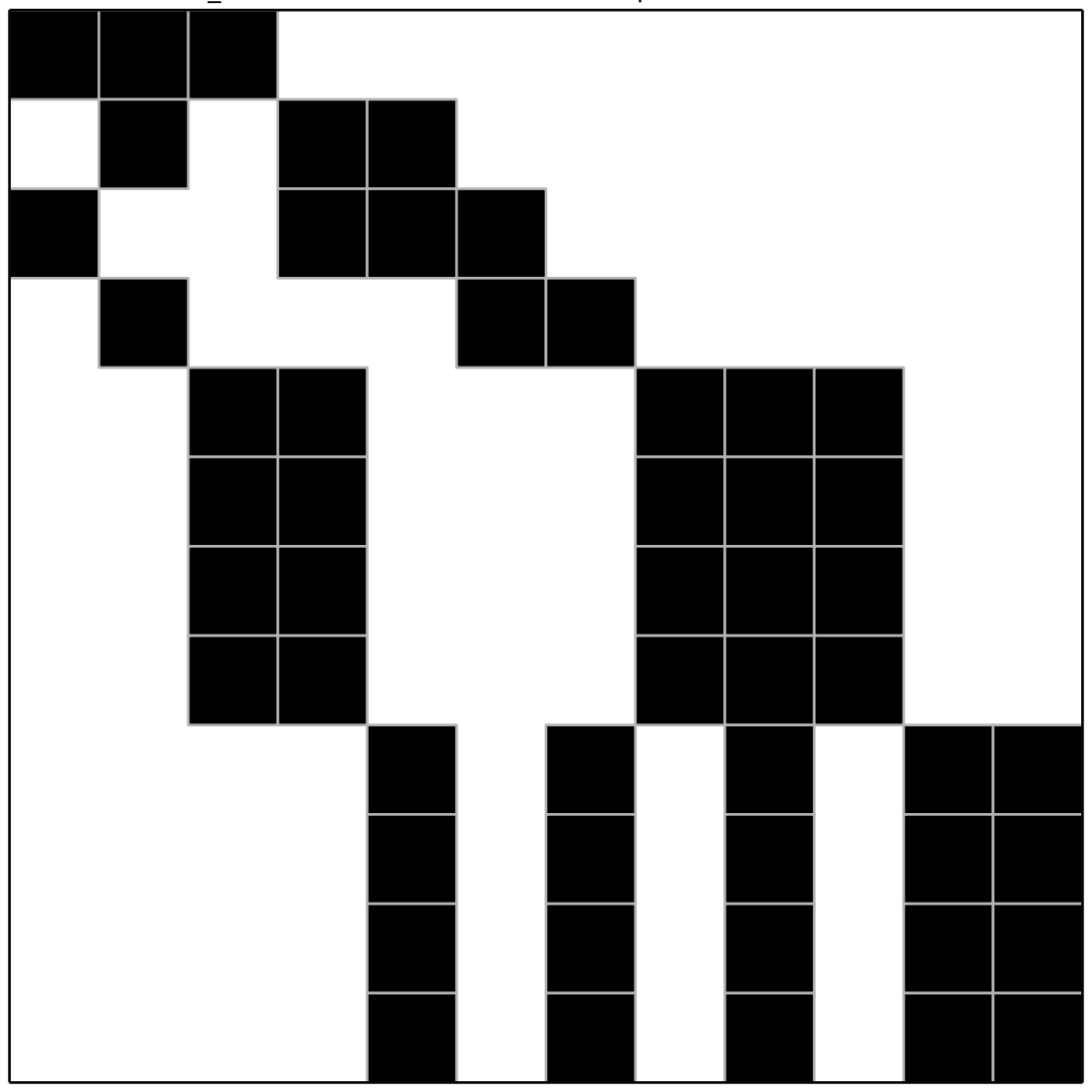
lib3_transistor-04, cost: 6, diff: 6, explored: 20, time: 0.01s



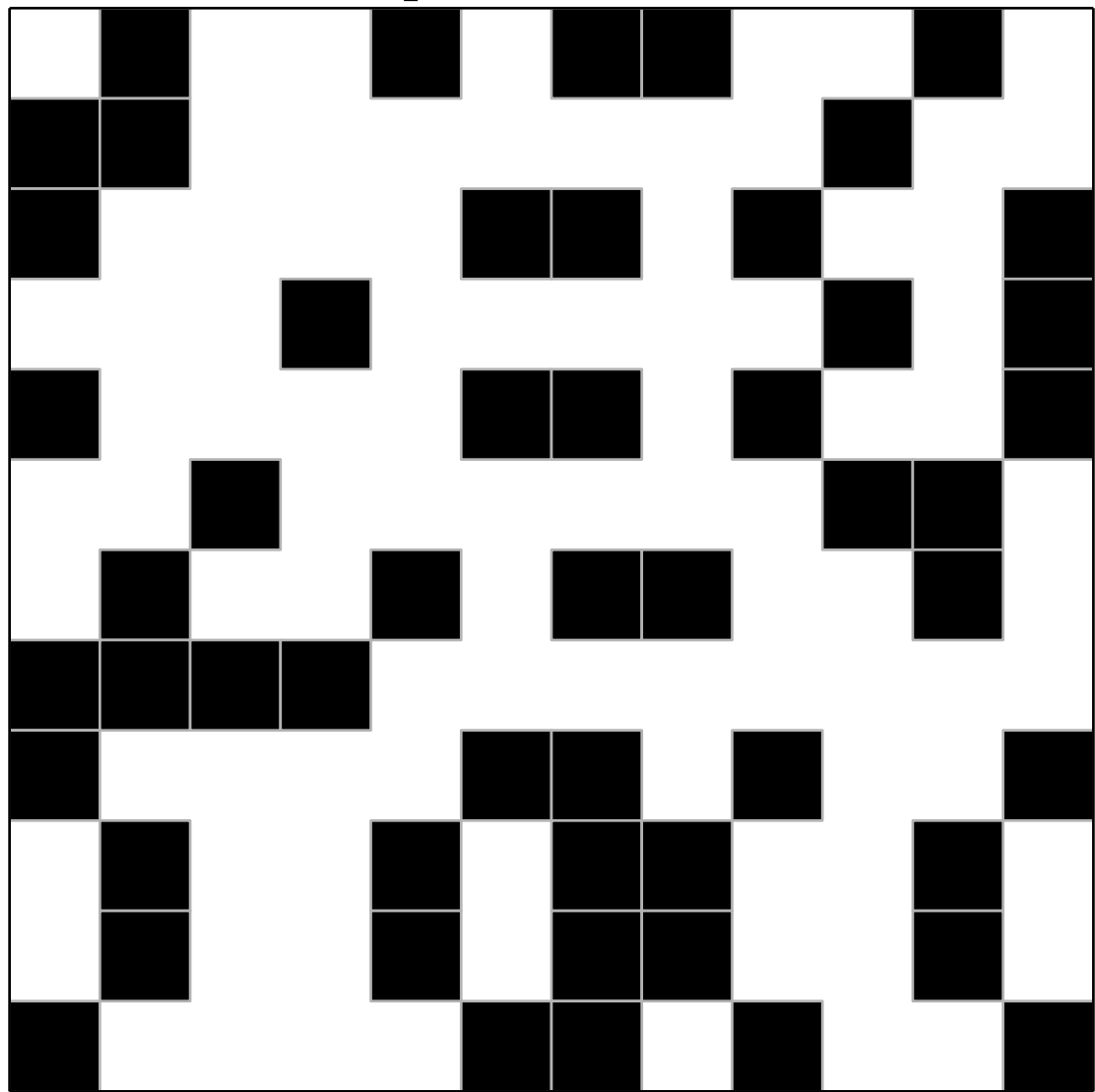
lib3_transistor-05 12x12 (53)



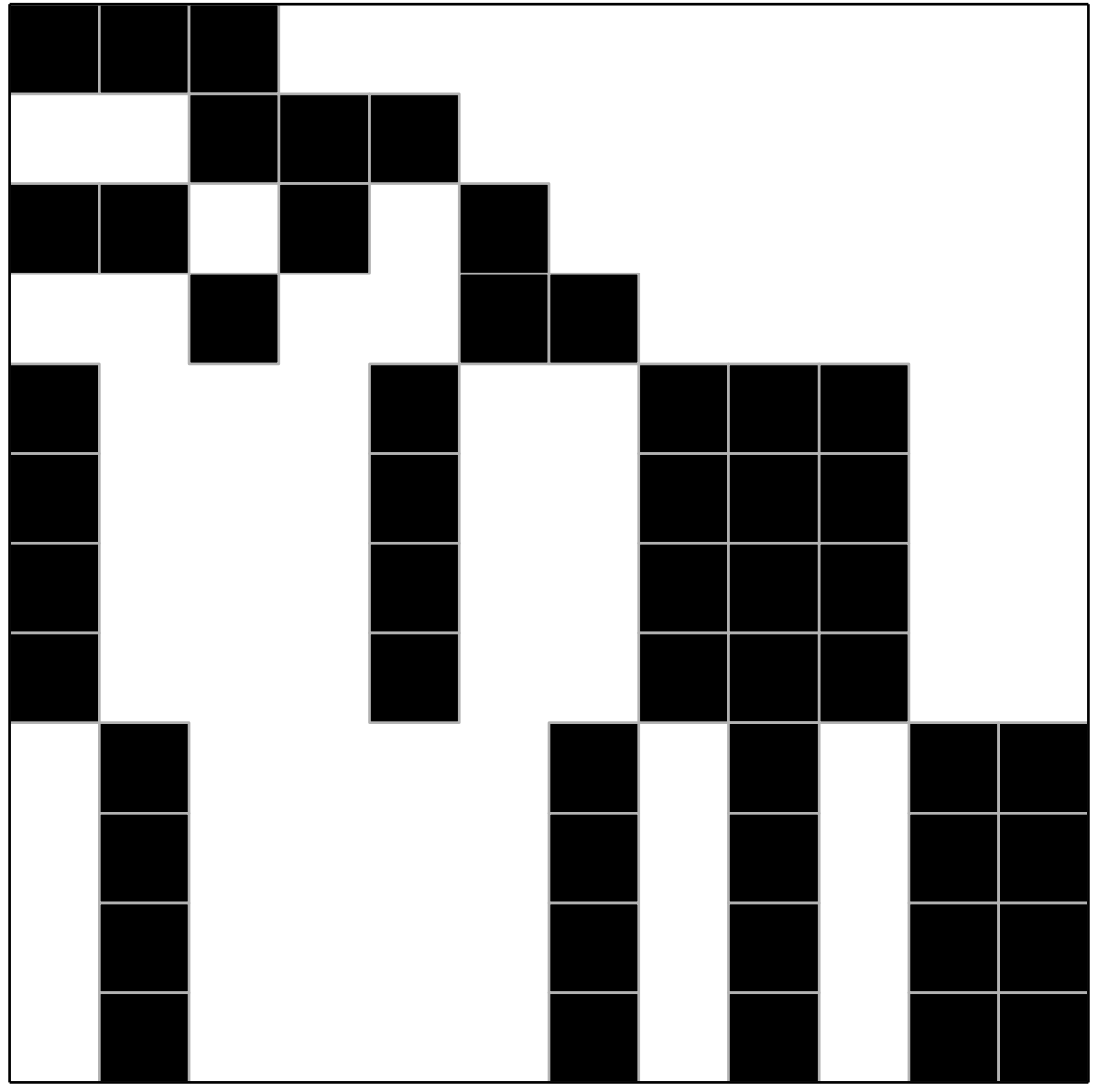
lib3_transistor-05, cost: 6, diff: 6, explored: 18, time: 0.00s



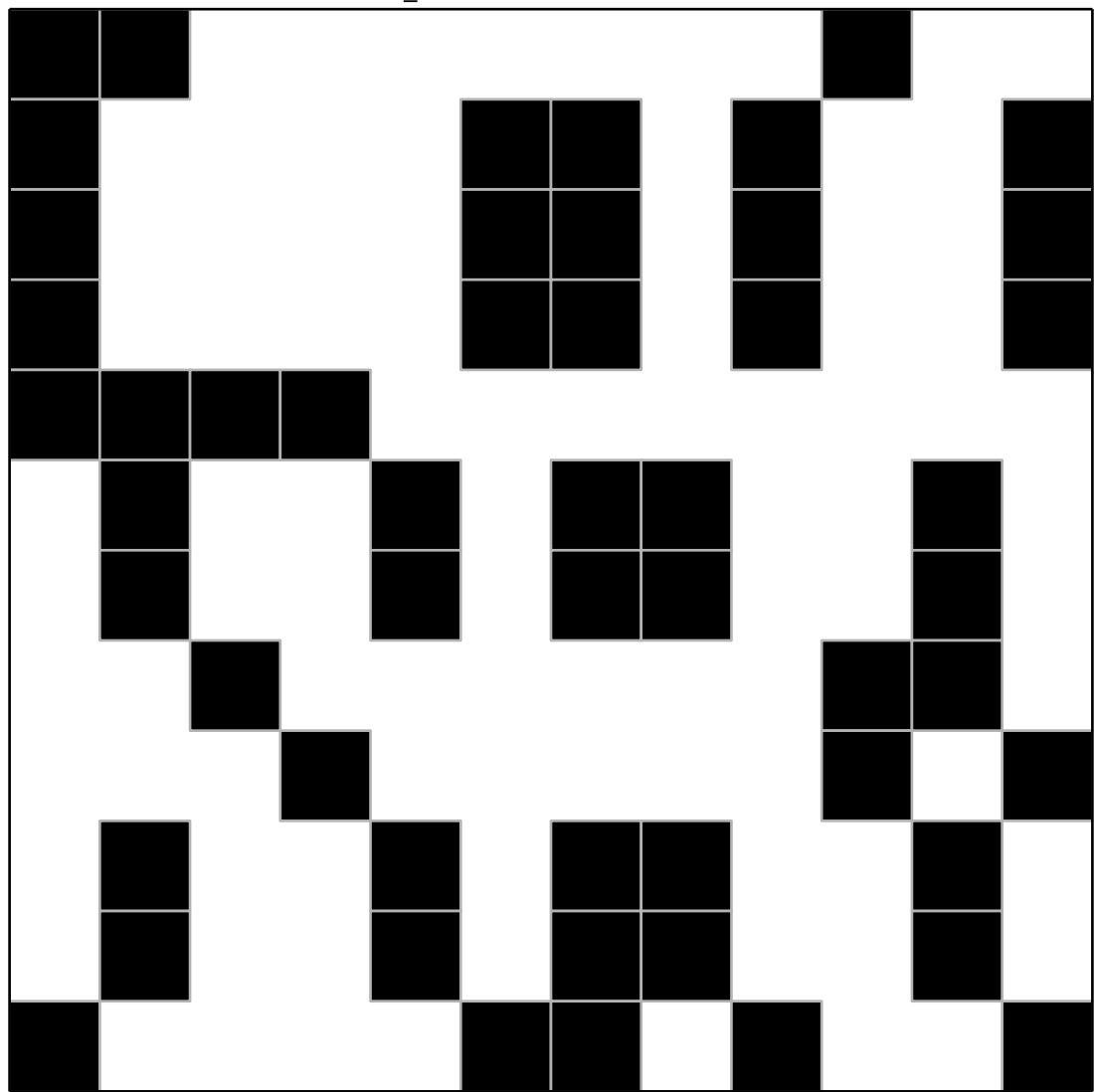
lib3_transistor-06 12x12 (53)



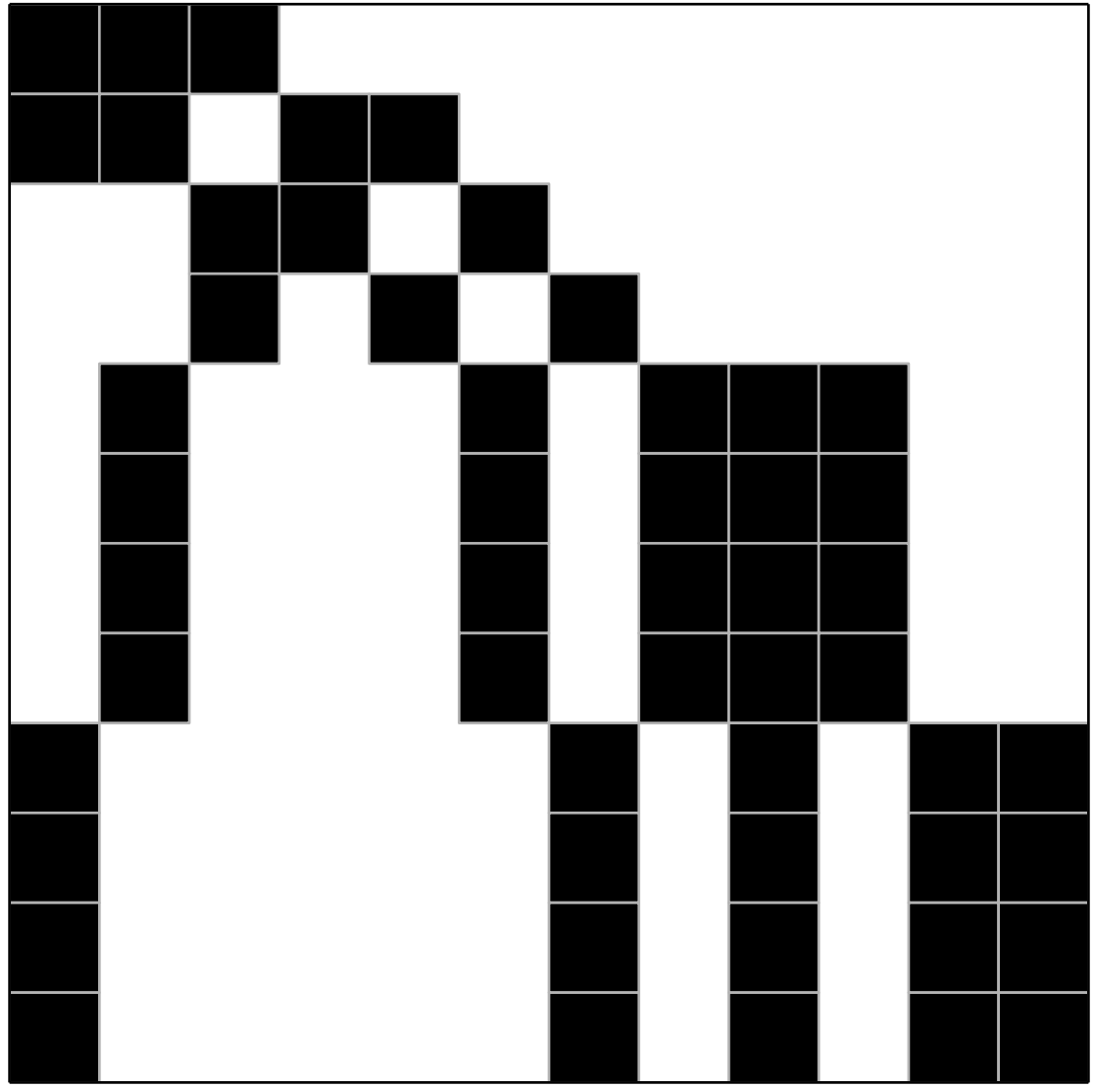
lib3_transistor-06, cost: 6, diff: 6, explored: 15, time: 0.00s



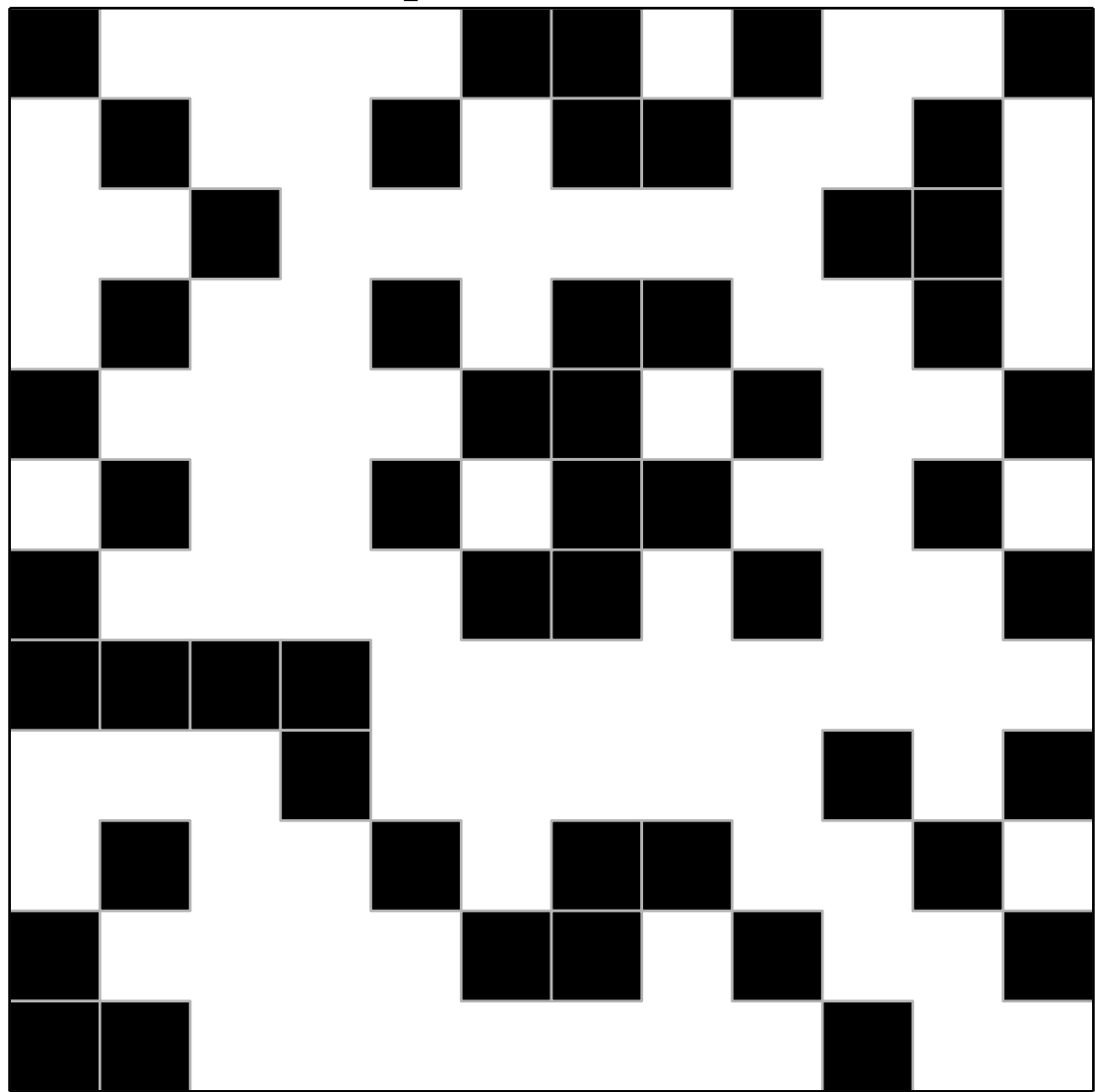
lib3_transistor-07 12x12 (53)



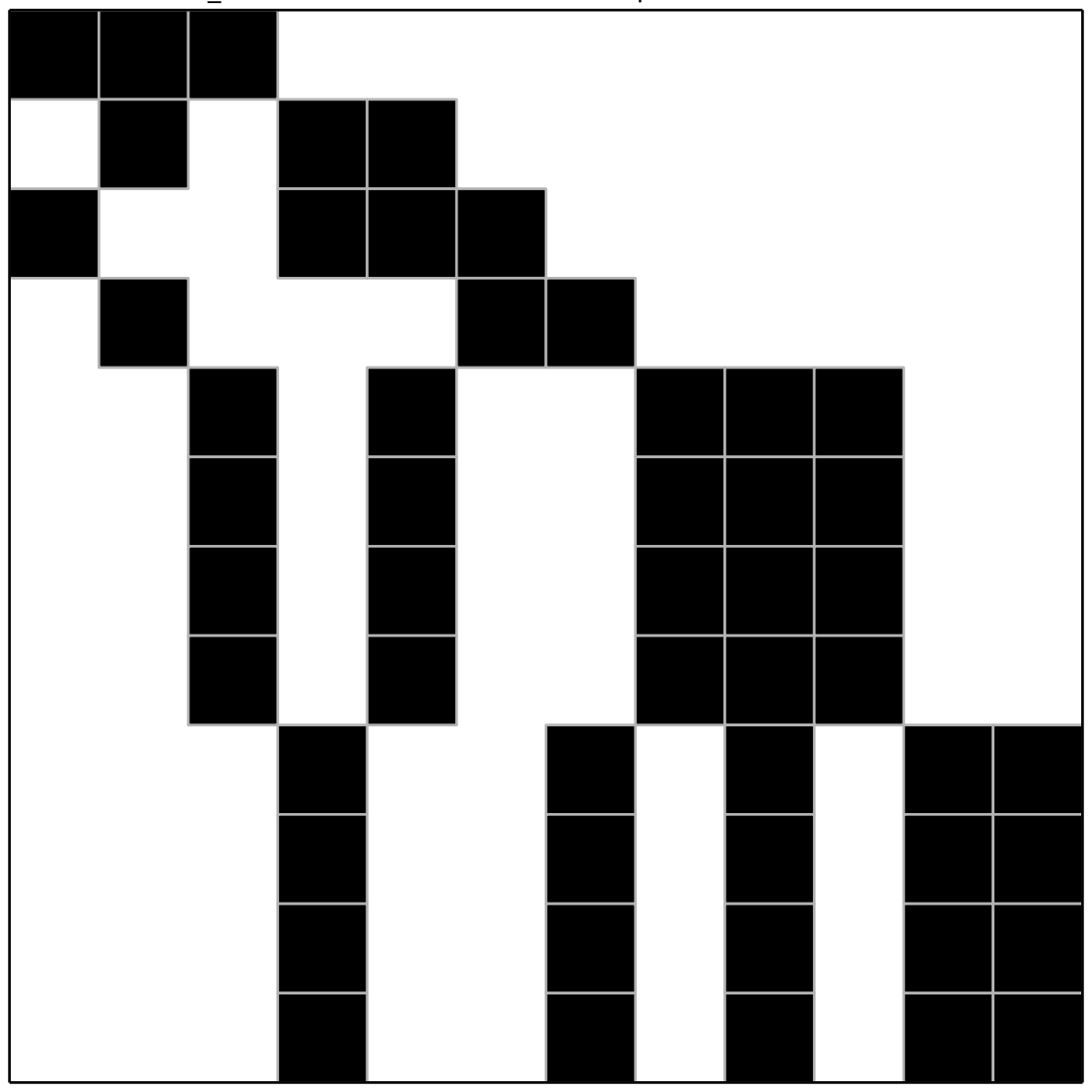
lib3_transistor-07, cost: 6, diff: 6, explored: 15, time: 0.00s



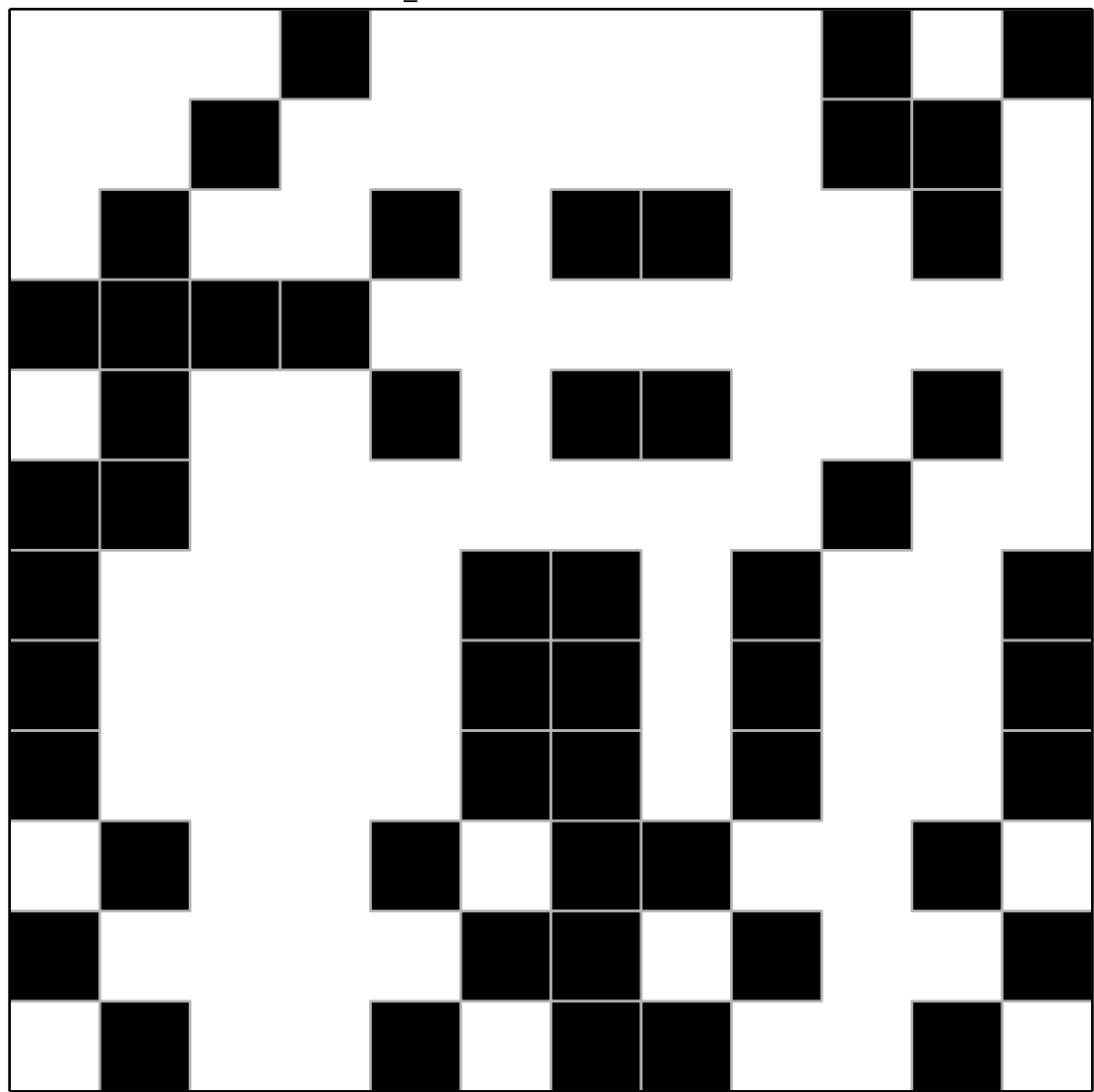
lib3_transistor-08 12x12 (53)



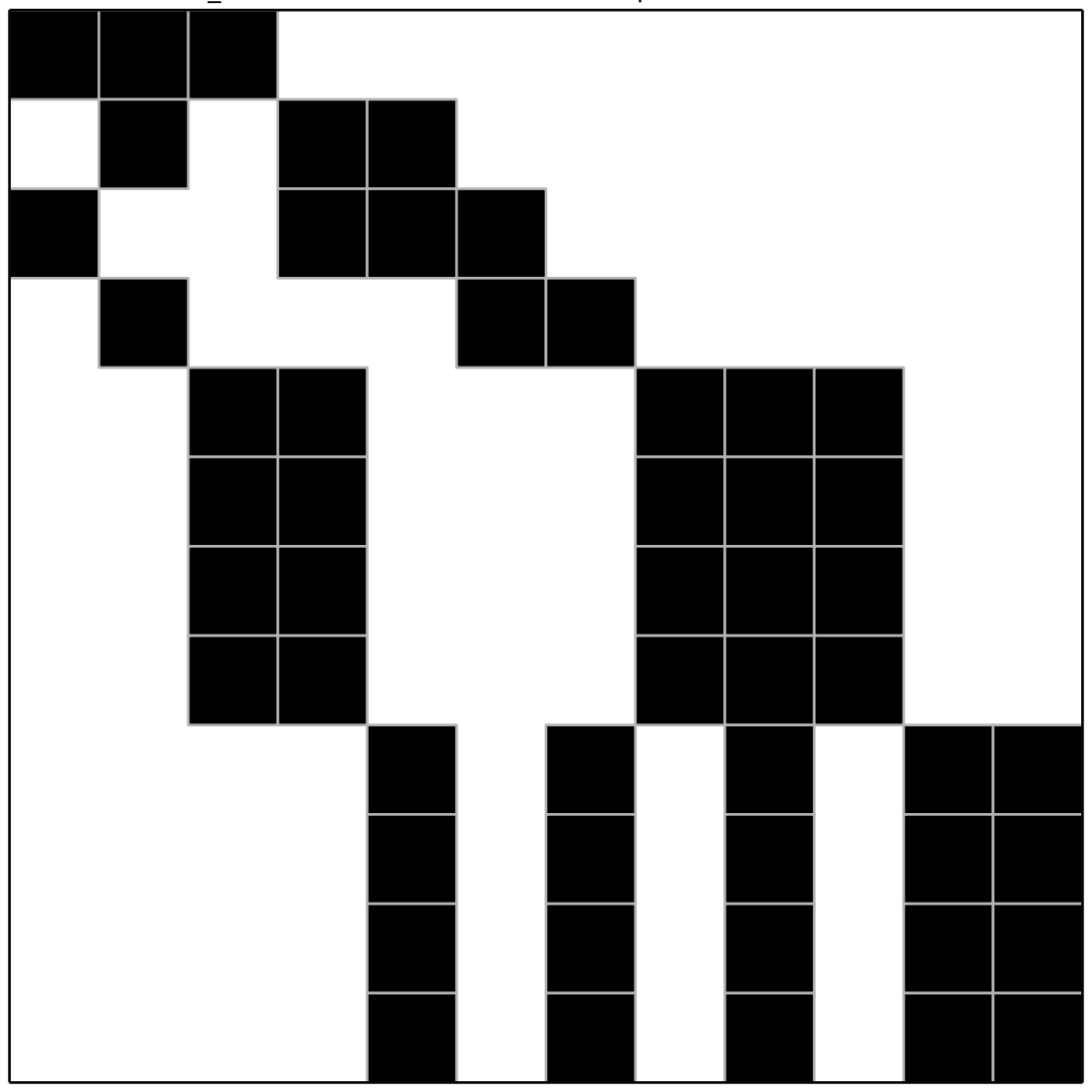
lib3_transistor-08, cost: 6, diff: 6, explored: 20, time: 0.00s



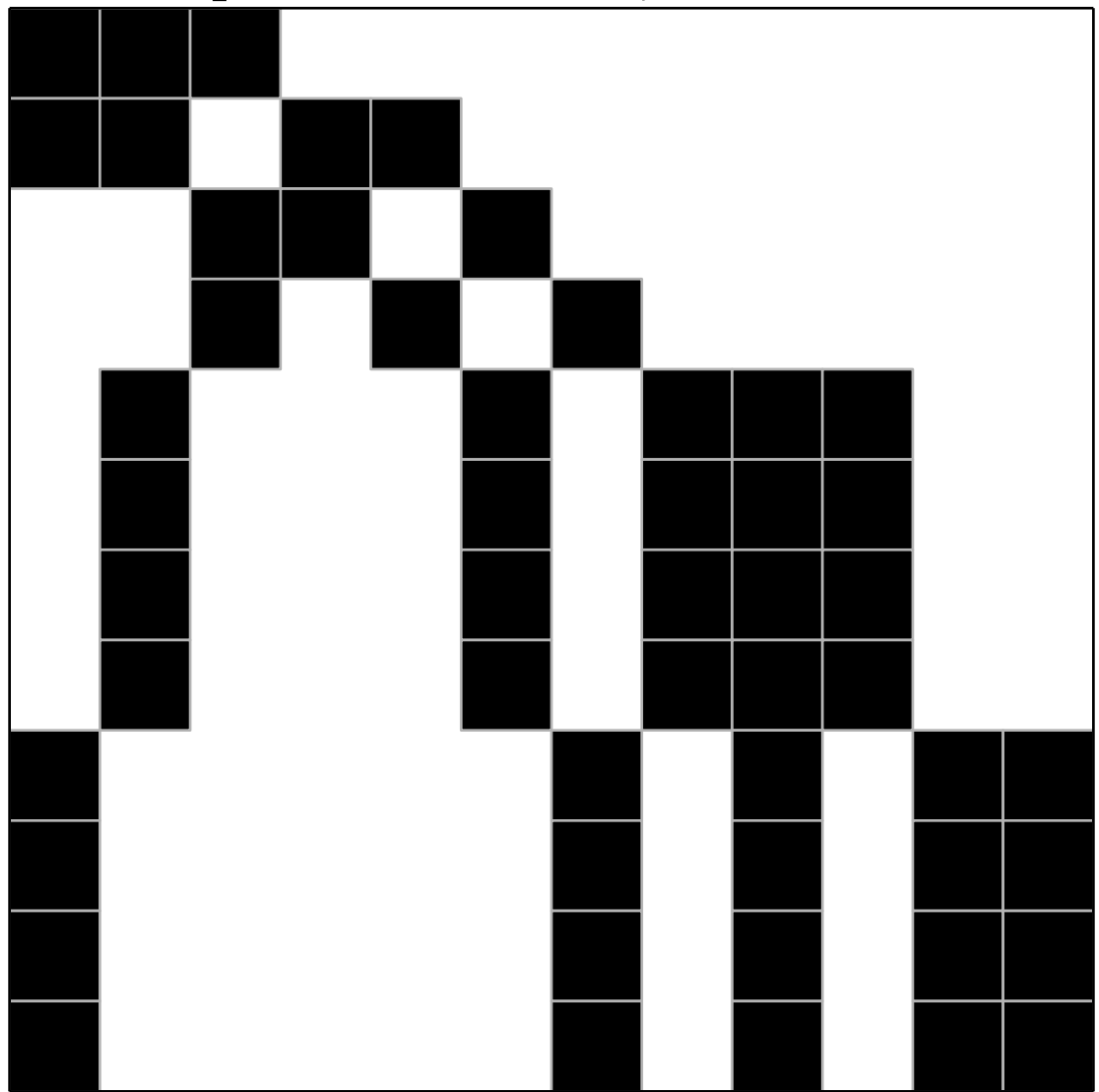
lib3_transistor-09 12x12 (53)



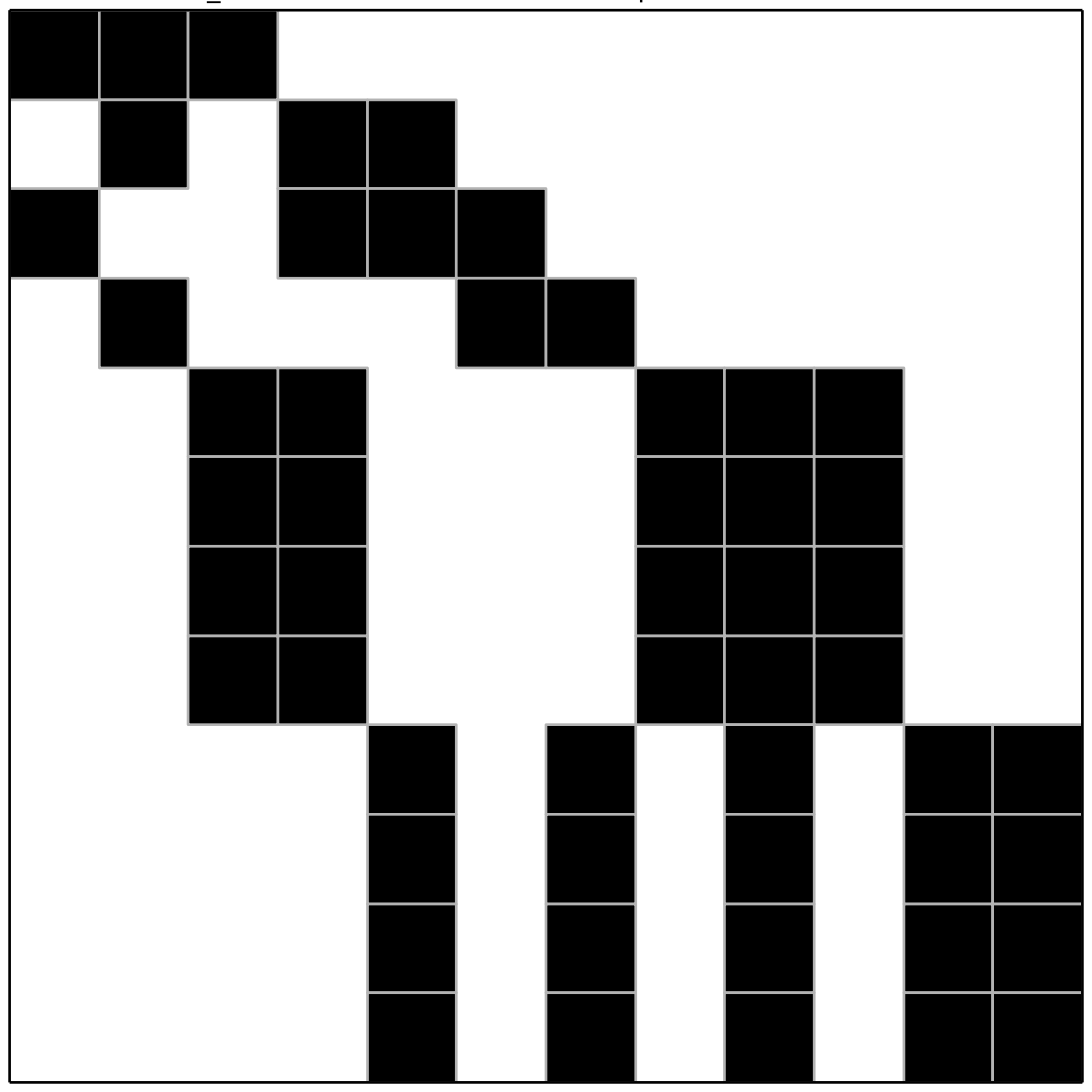
lib3_transistor-09, cost: 6, diff: 6, explored: 20, time: 0.00s



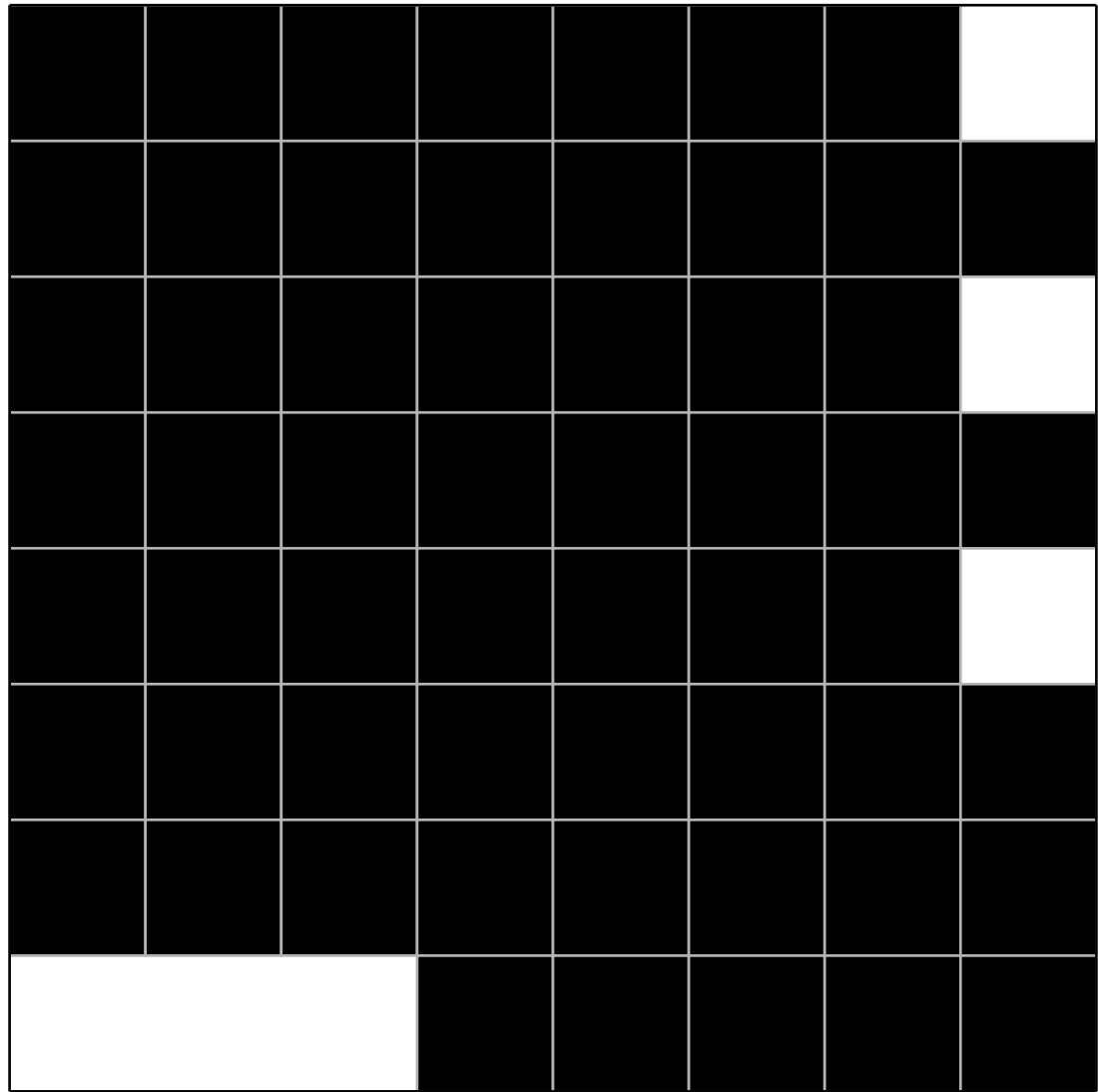
lib3_transistor-IN, cost: 6, diff: 6, explored: 15, time: 0.00s



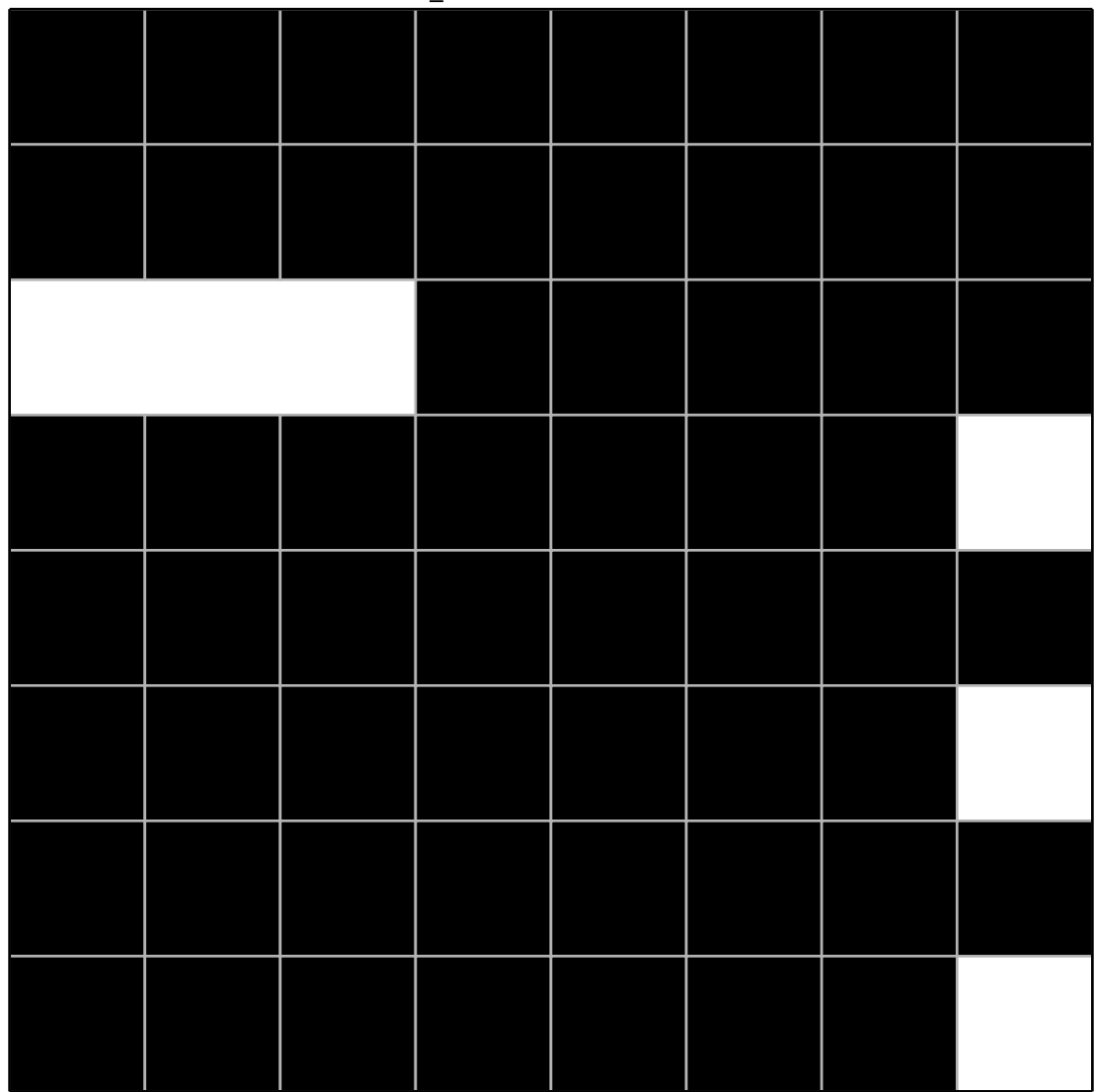
lib3_transistor-RE, cost: 6, diff: 6, explored: 20, time: 0.00s



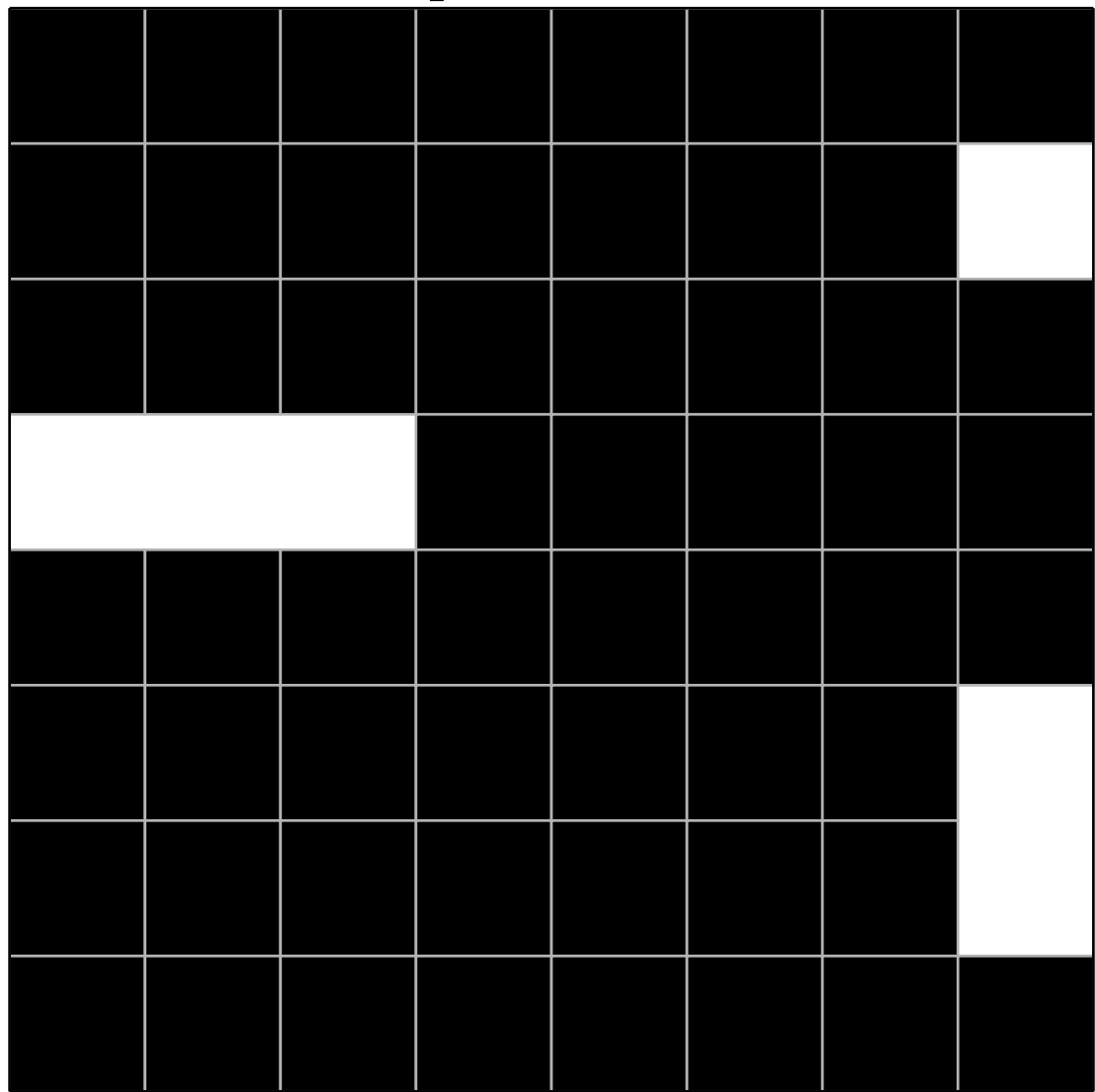
lib3_virasoro-01 8x8 (58)



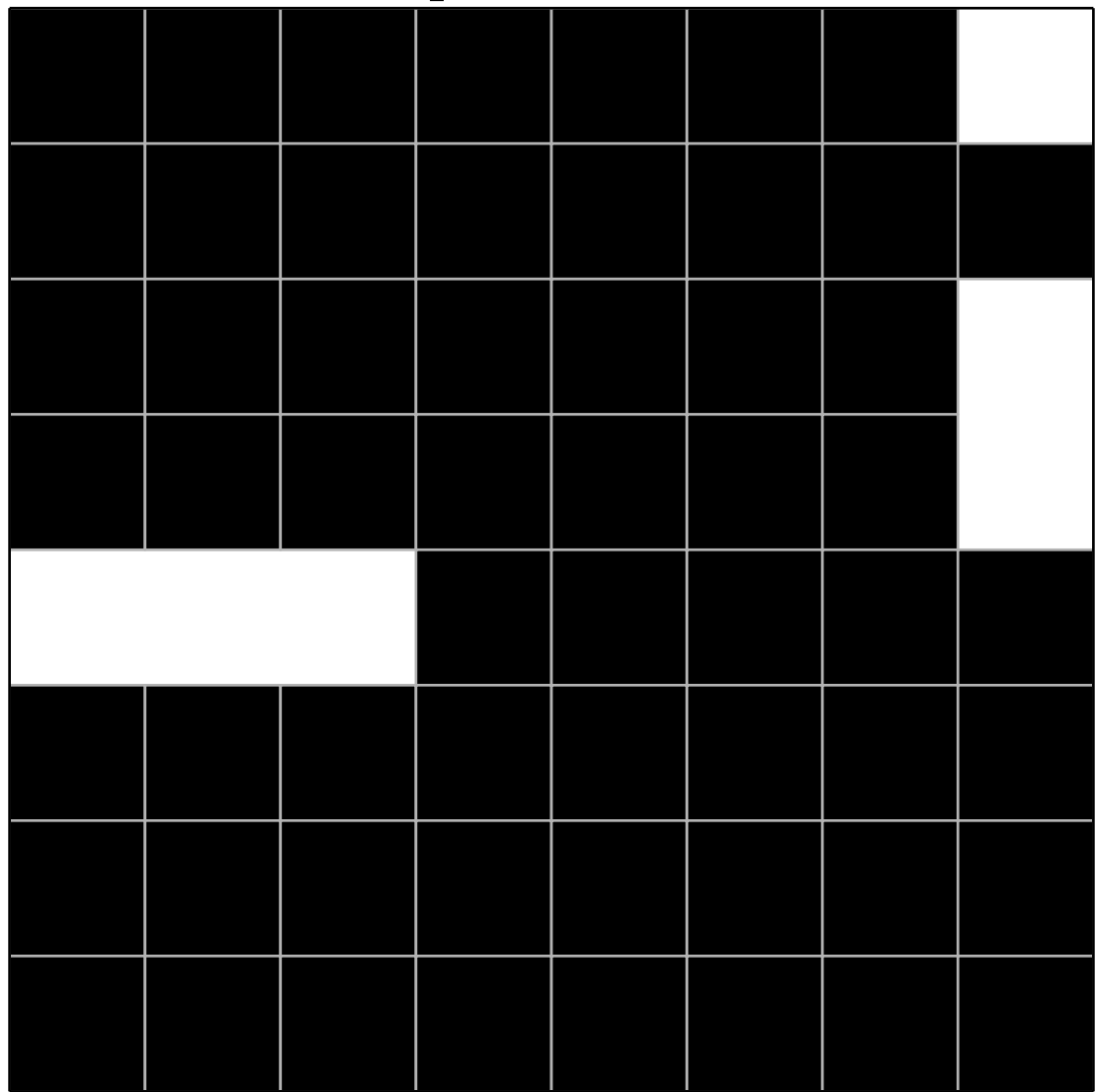
lib3_virasoro-03 8x8 (58)



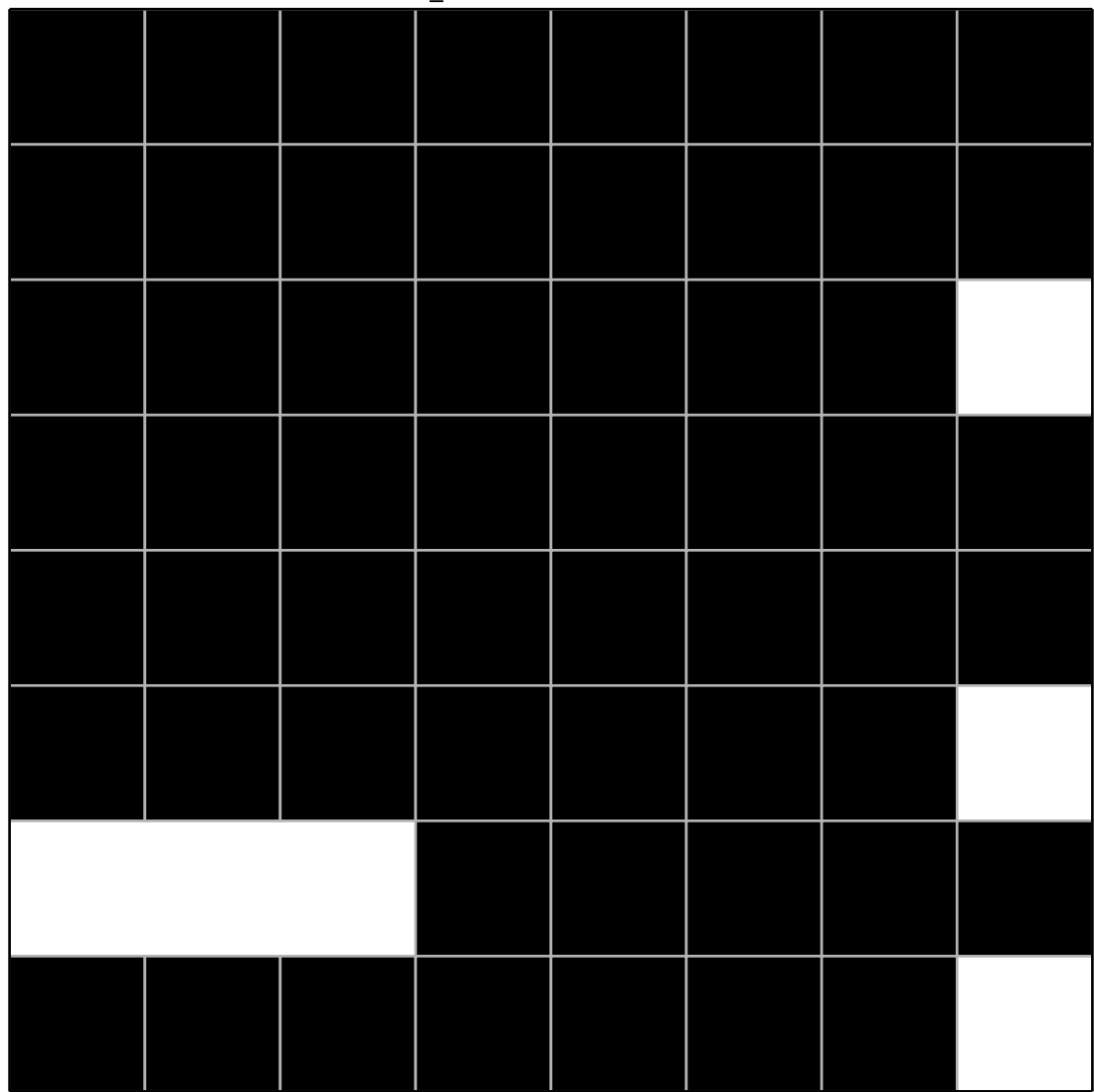
lib3_virasoro-05 8x8 (58)



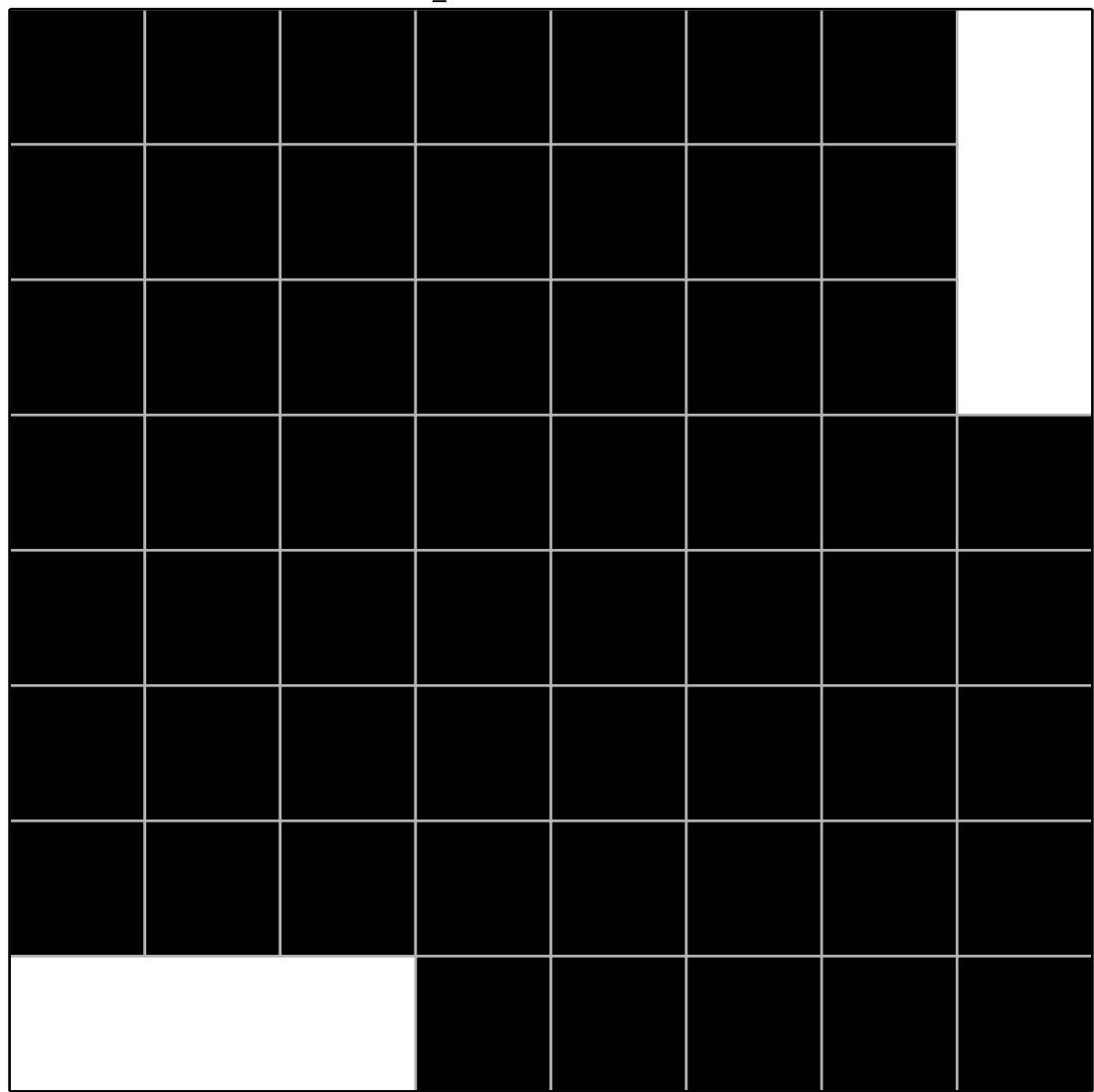
lib3_virasoro-08 8x8 (58)



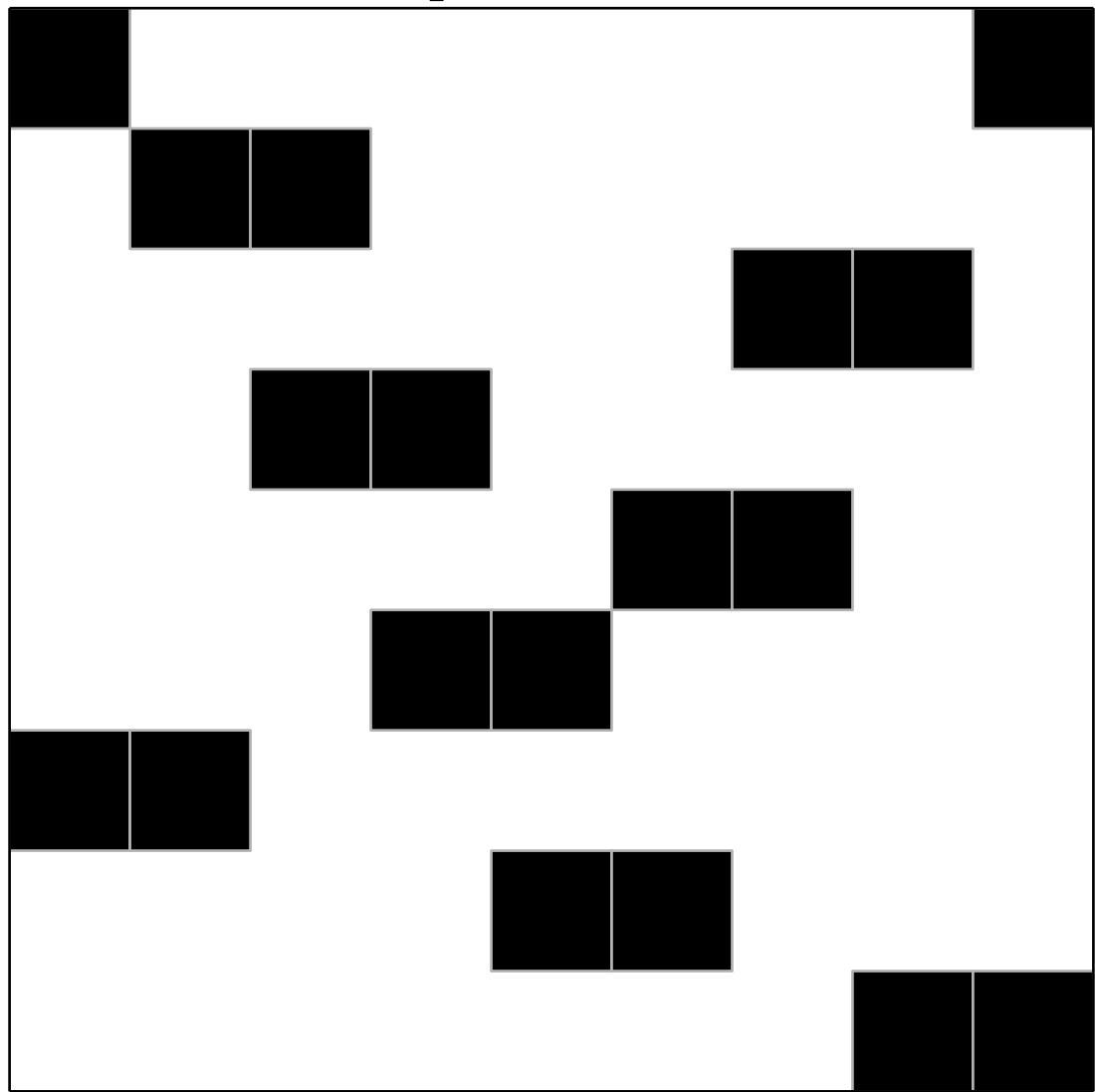
lib3_virasoro-09 8x8 (58)



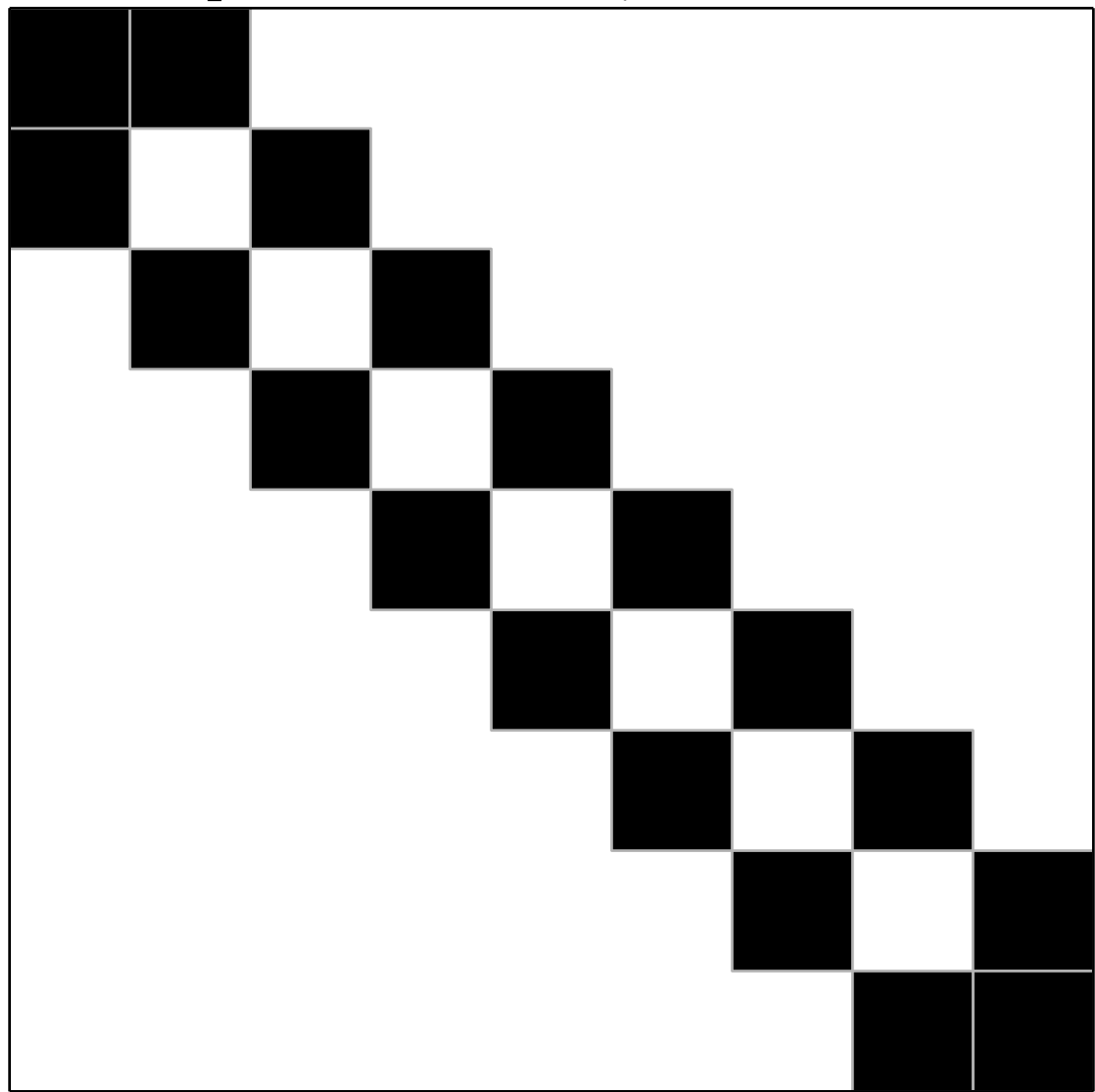
lib3_virasoro-IN 8x8 (58)



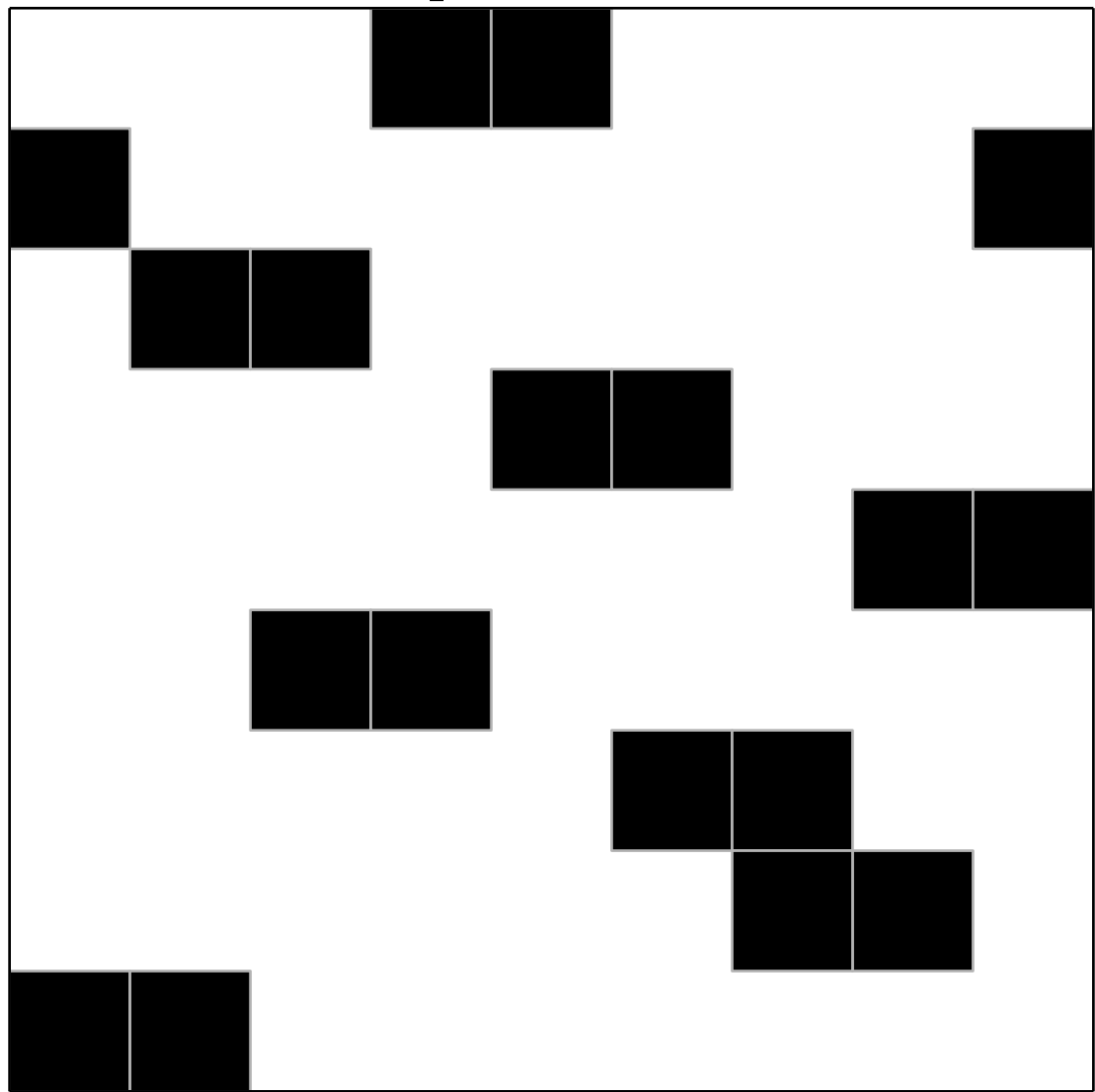
lib3_vrahatis-00 9x9 (18)



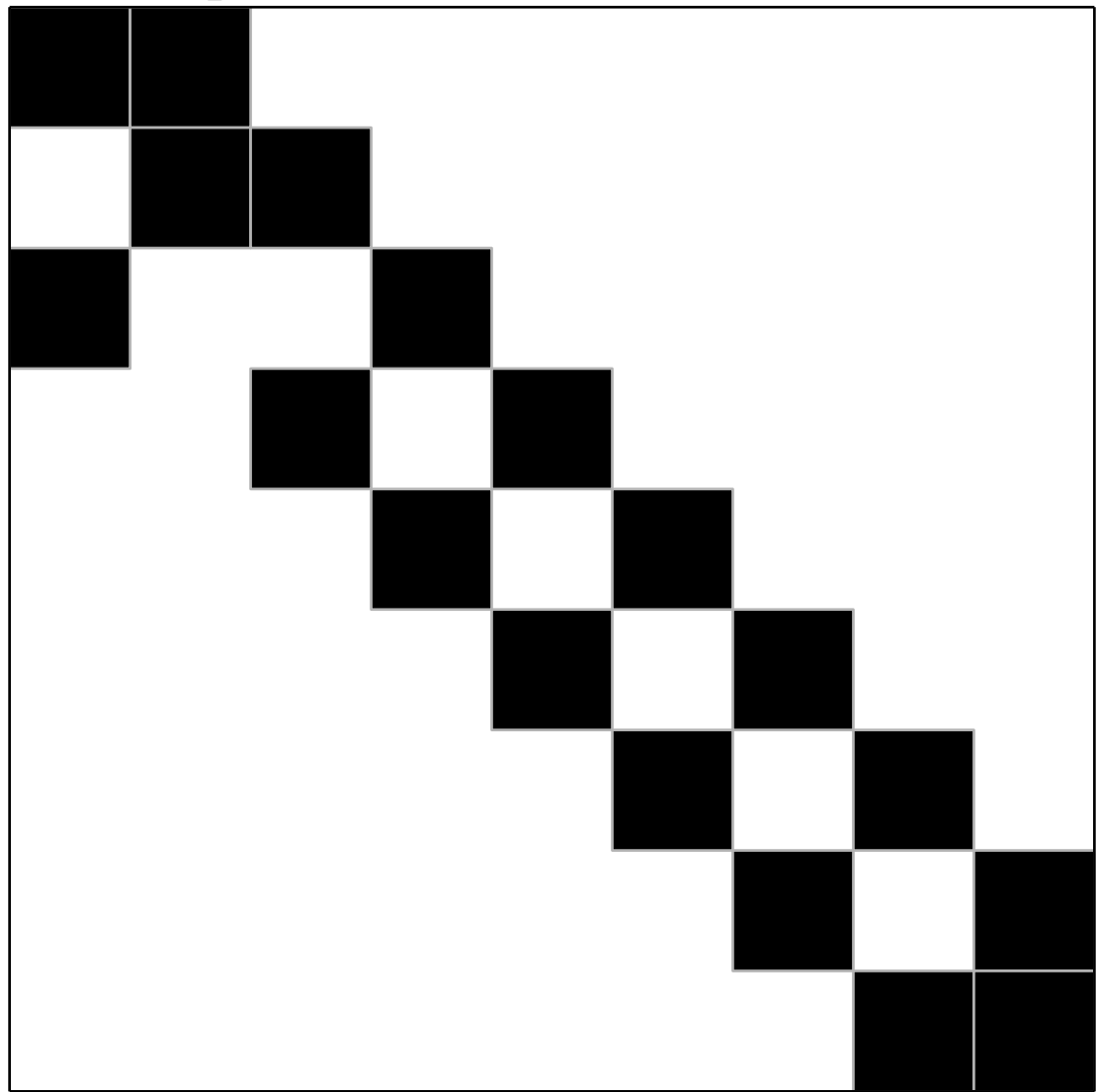
lib3_vrahatis-00, cost: 1, diff: 1, explored: 0, time: 0.00s, M



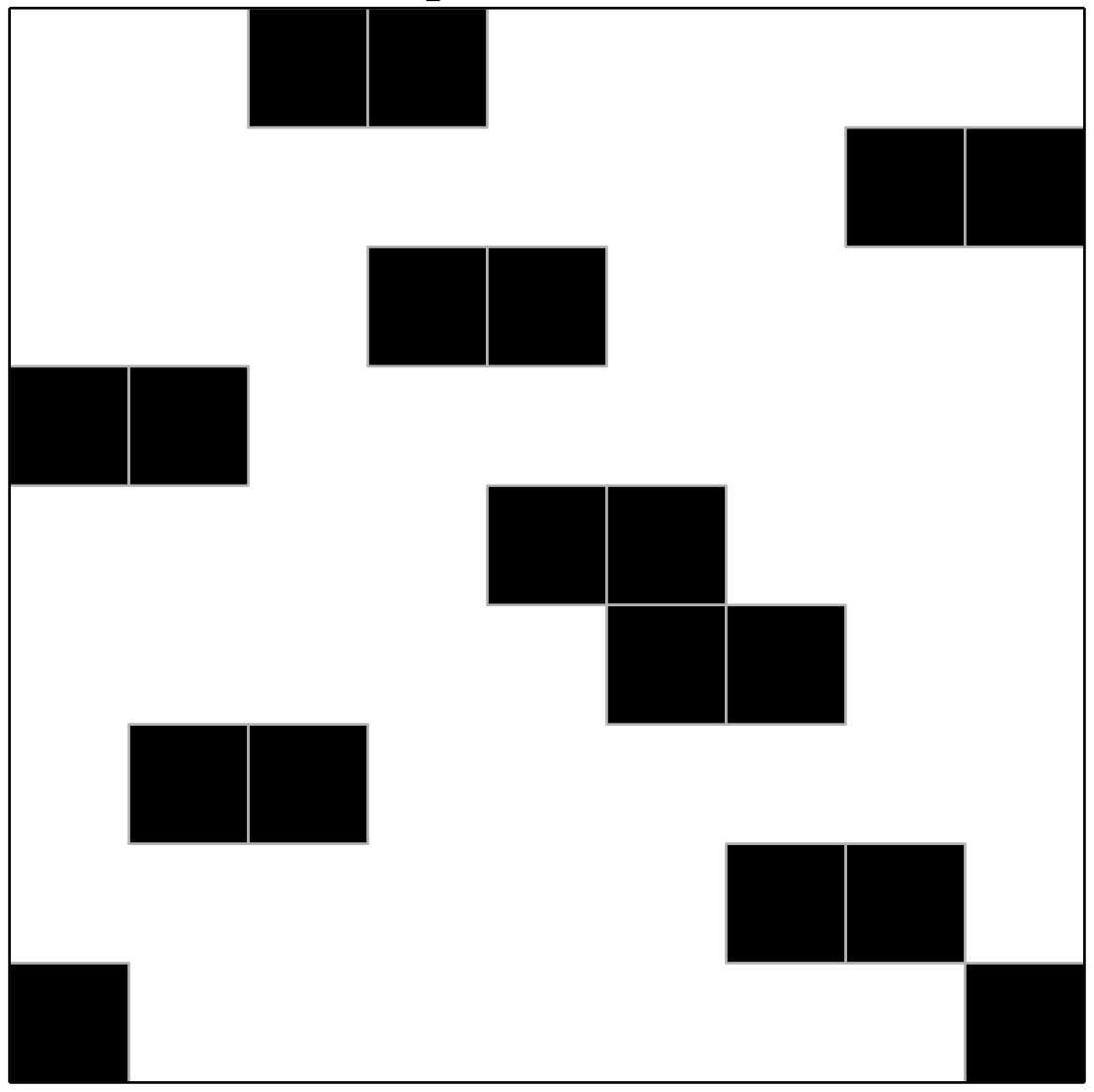
lib3_vrahatis-01 9x9 (18)



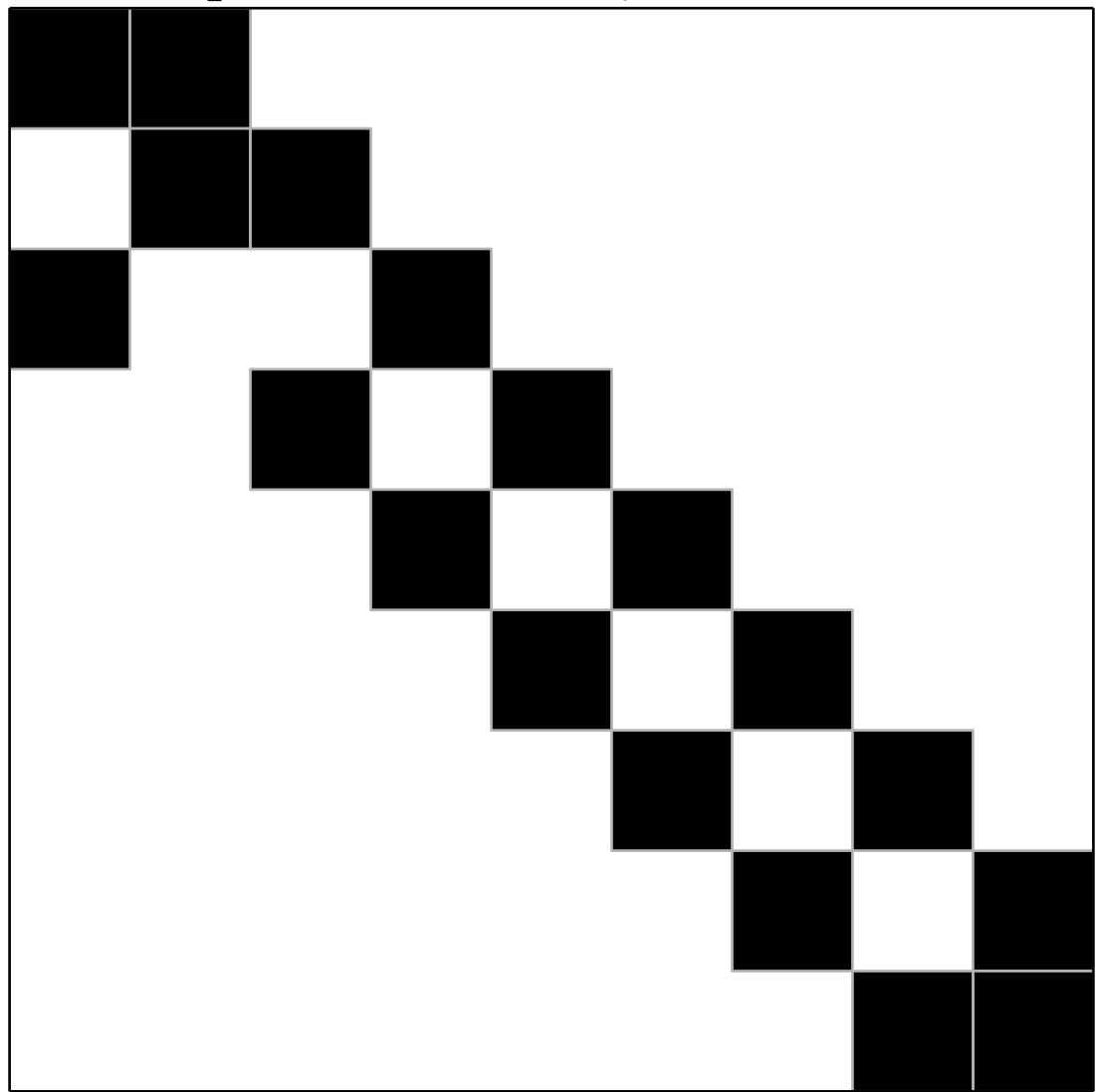
lib3_vrahatis-01, cost: 1, diff: 1, explored: 0, time: 0.00s, M



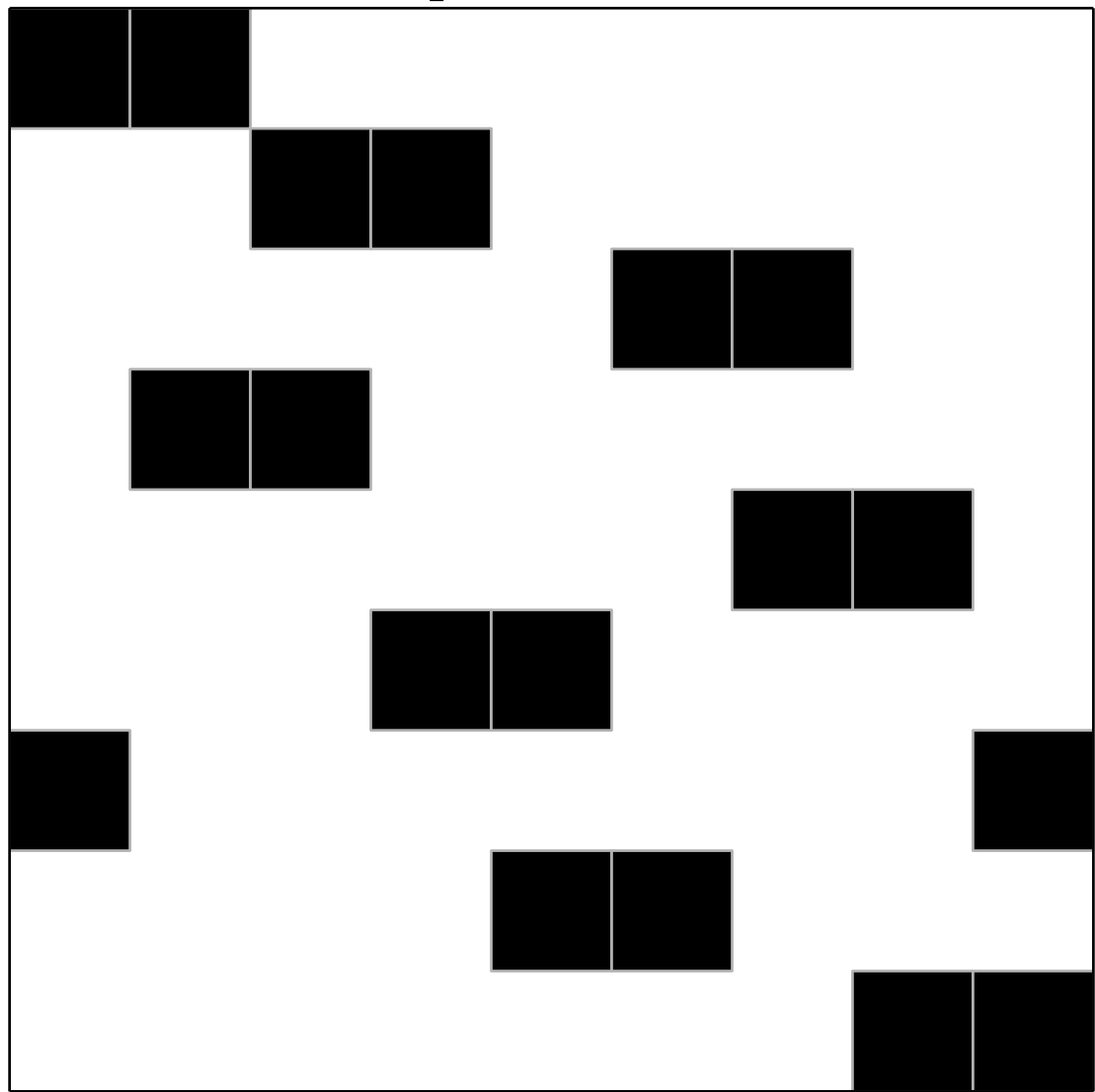
lib3_vrahatis-02 9x9 (18)



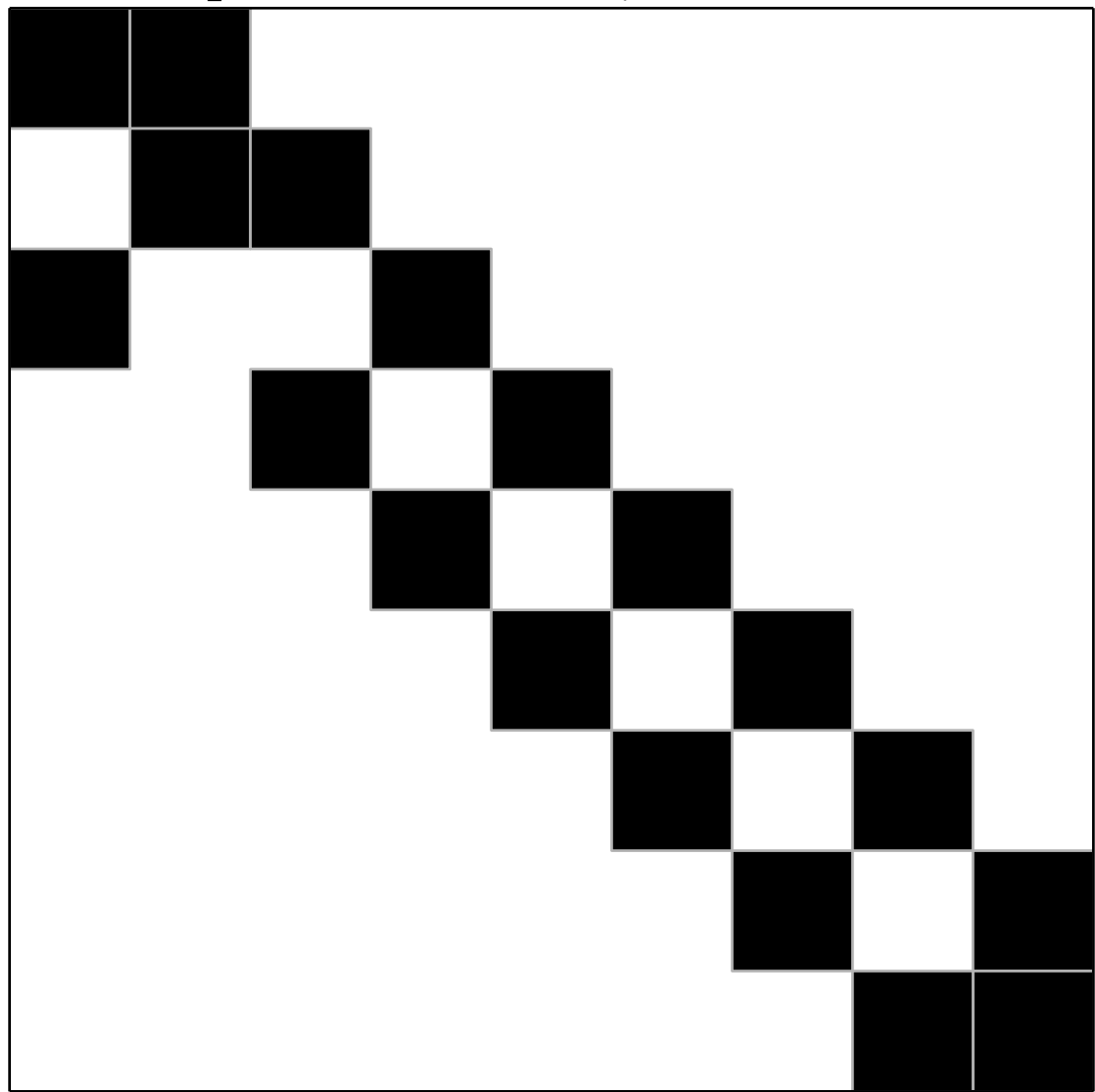
lib3_vrahatis-02, cost: 1, diff: 1, explored: 0, time: 0.00s, M



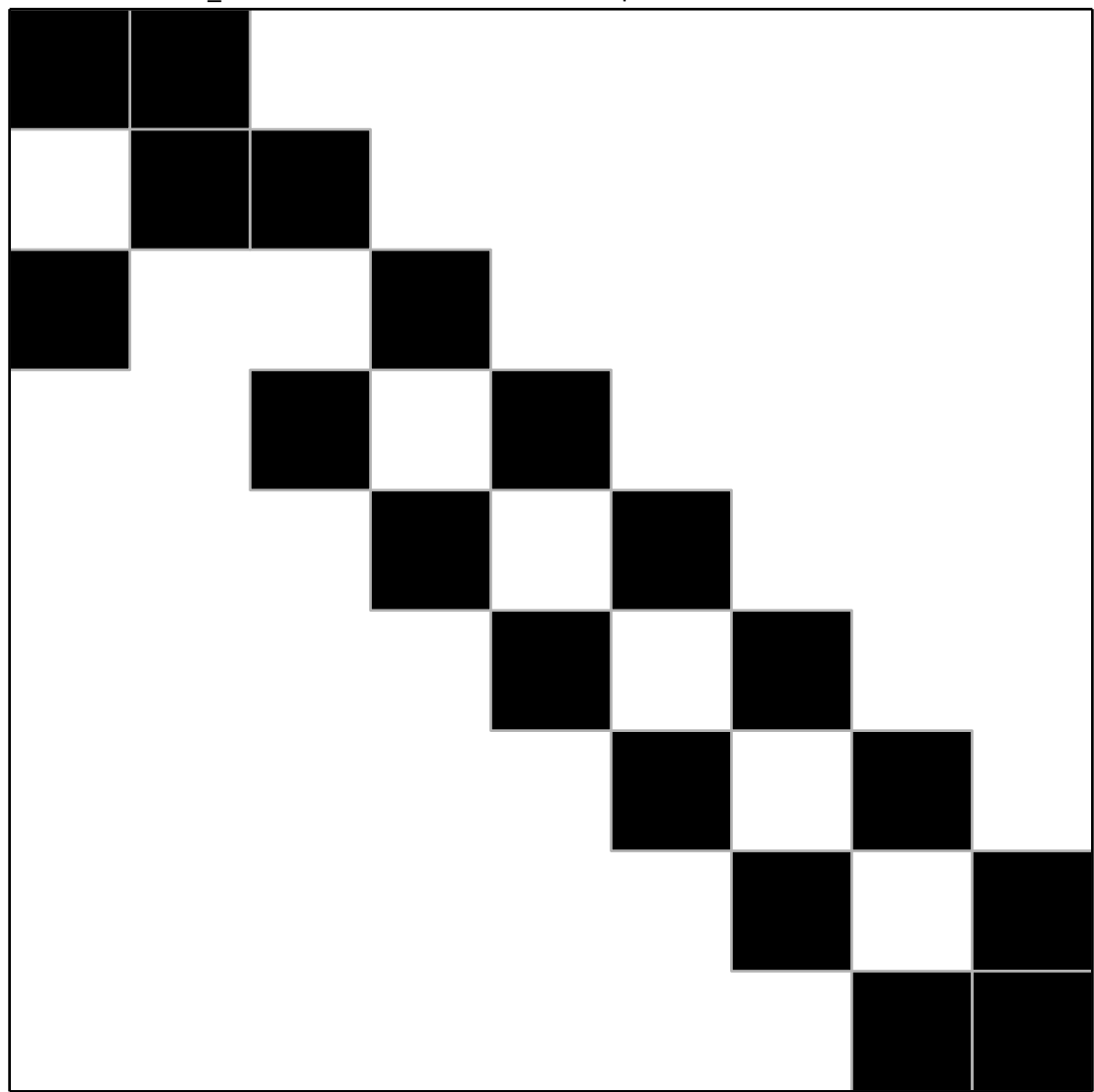
lib3_vrahatis-03 9x9 (18)



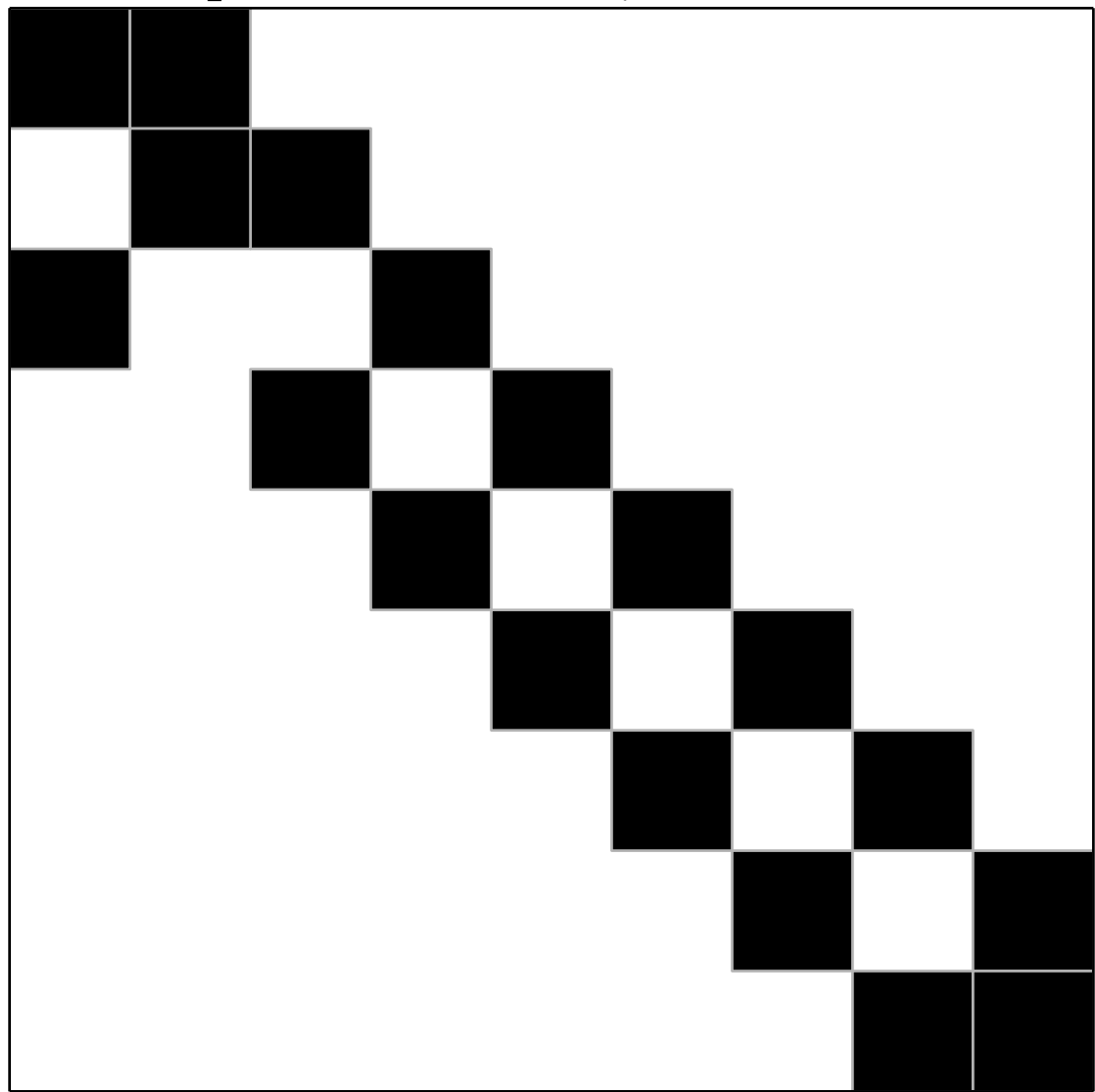
lib3_vrahatis-03, cost: 1, diff: 1, explored: 0, time: 0.00s, M



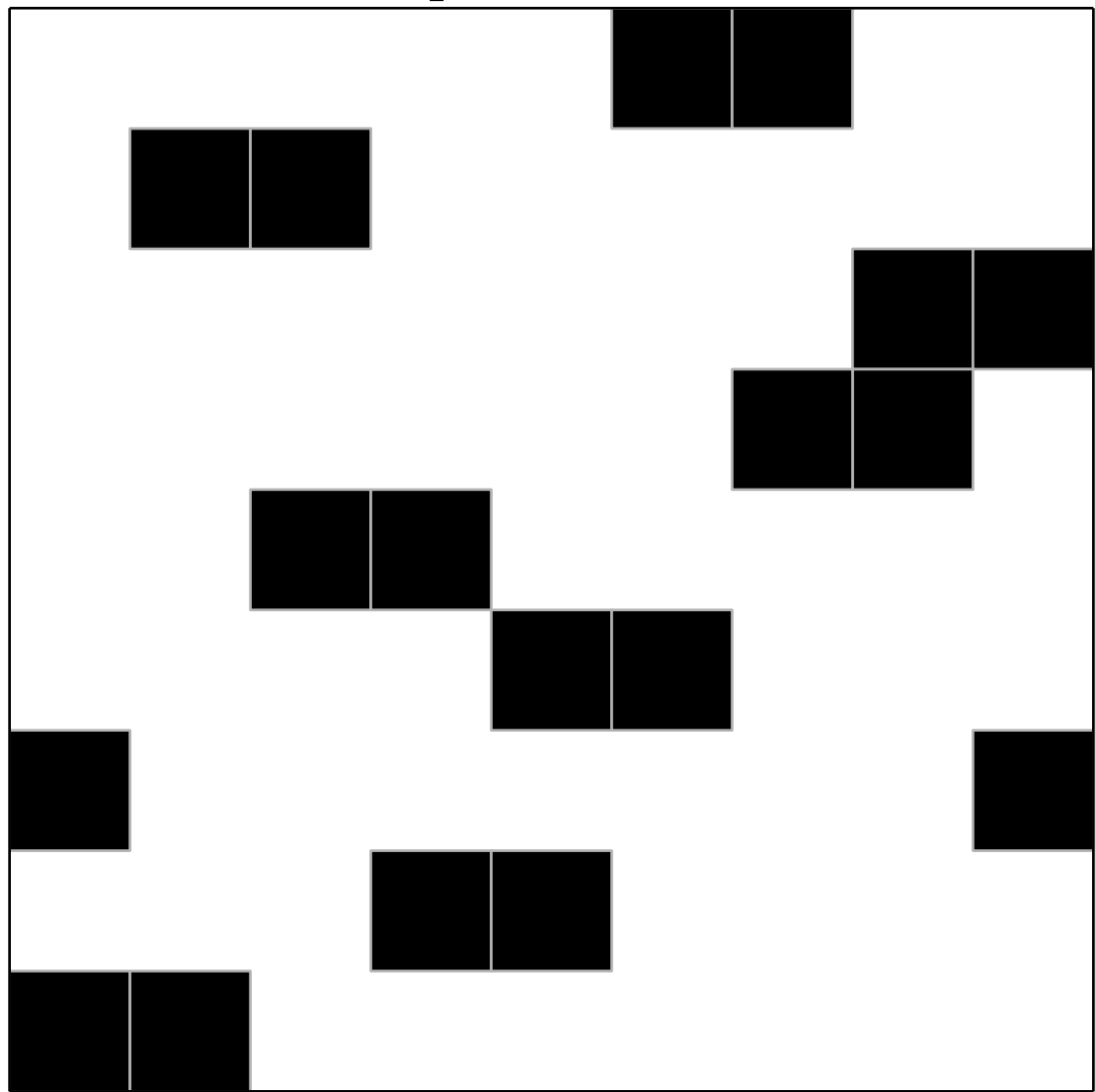
lib3_vrahatis-04, cost: 1, diff: 1, explored: 0, time: 0.00s, M



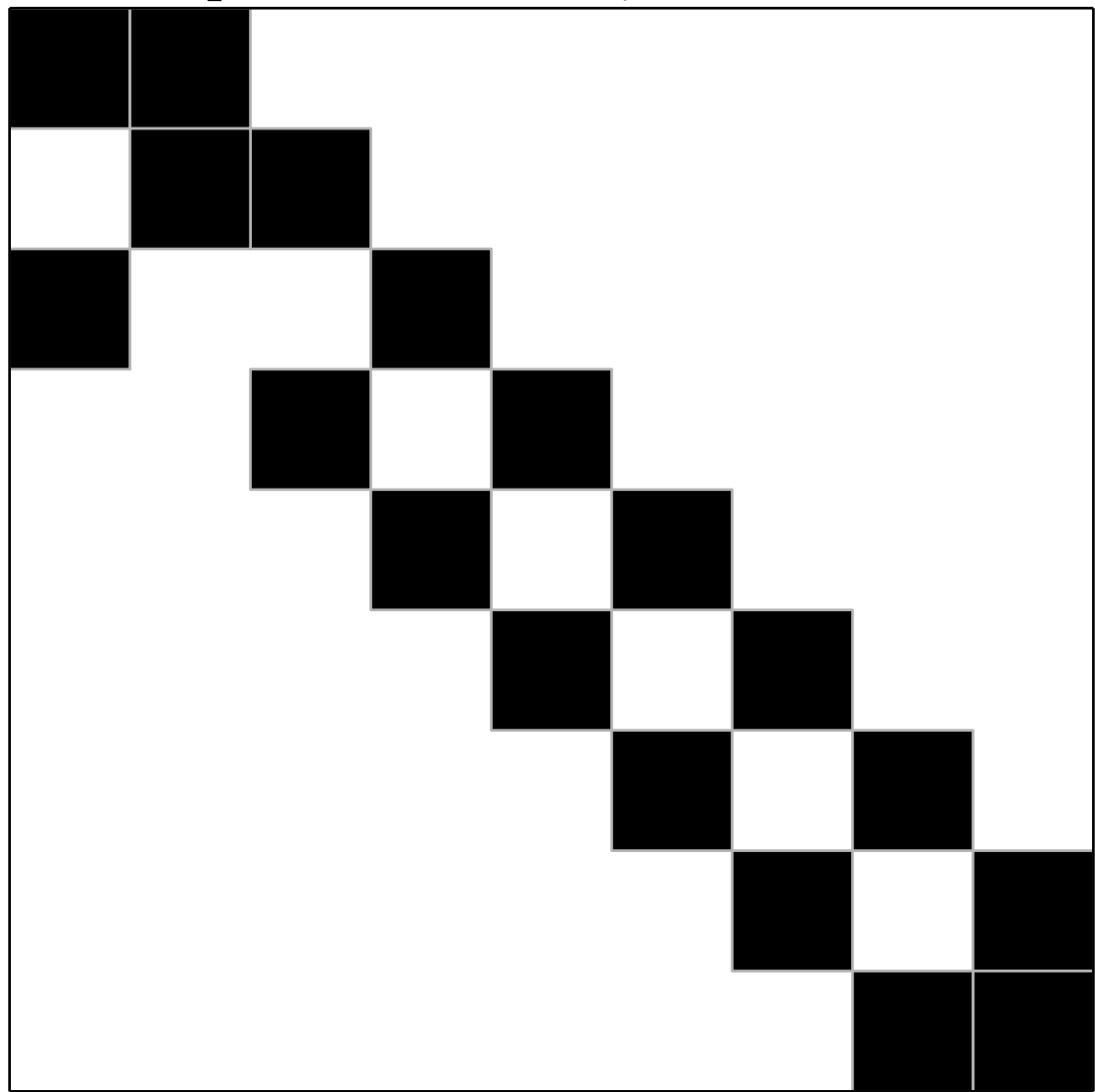
lib3_vrahatis-05, cost: 1, diff: 1, explored: 0, time: 0.00s, M

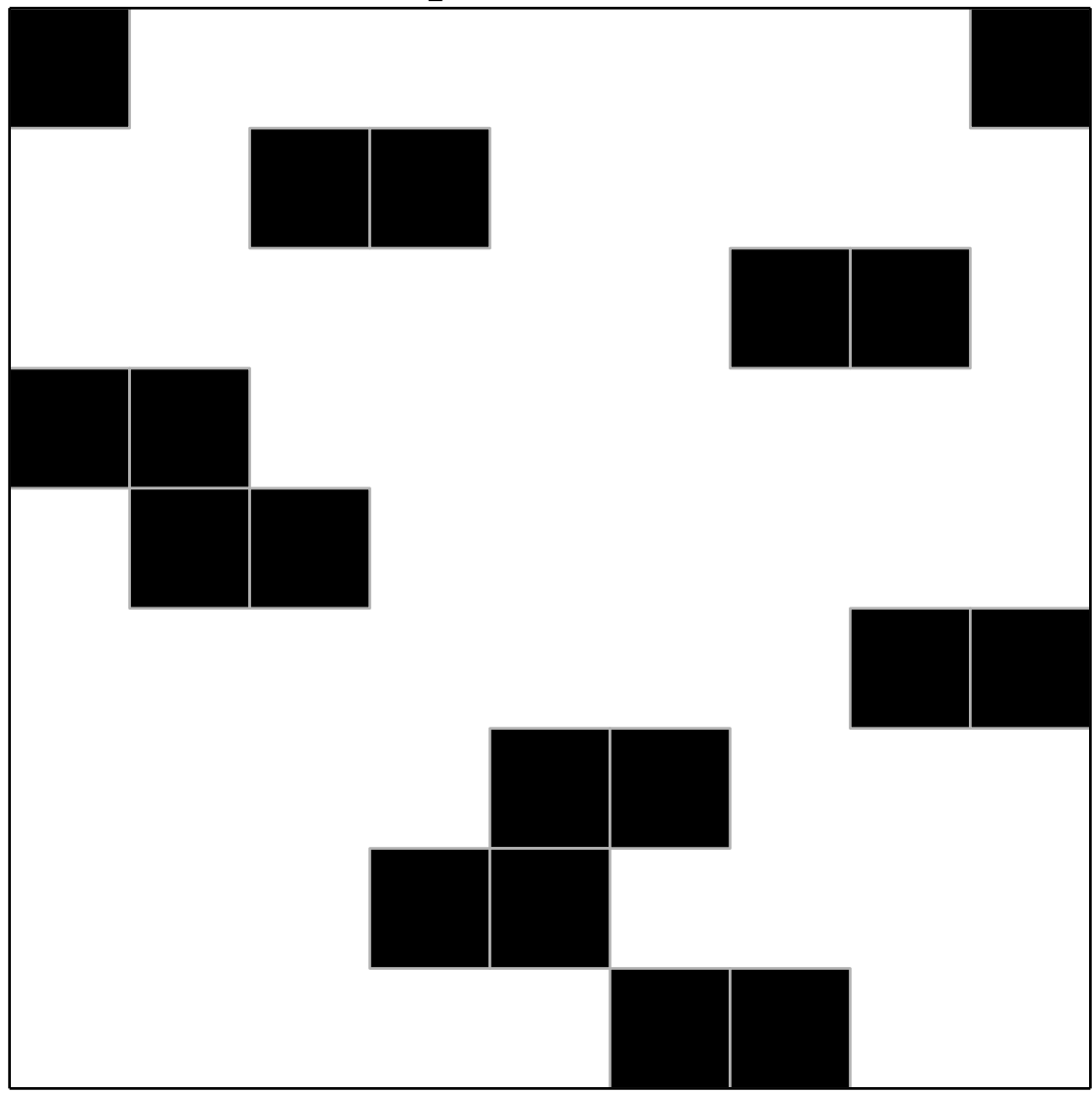


lib3_vrahatis-06 9x9 (18)

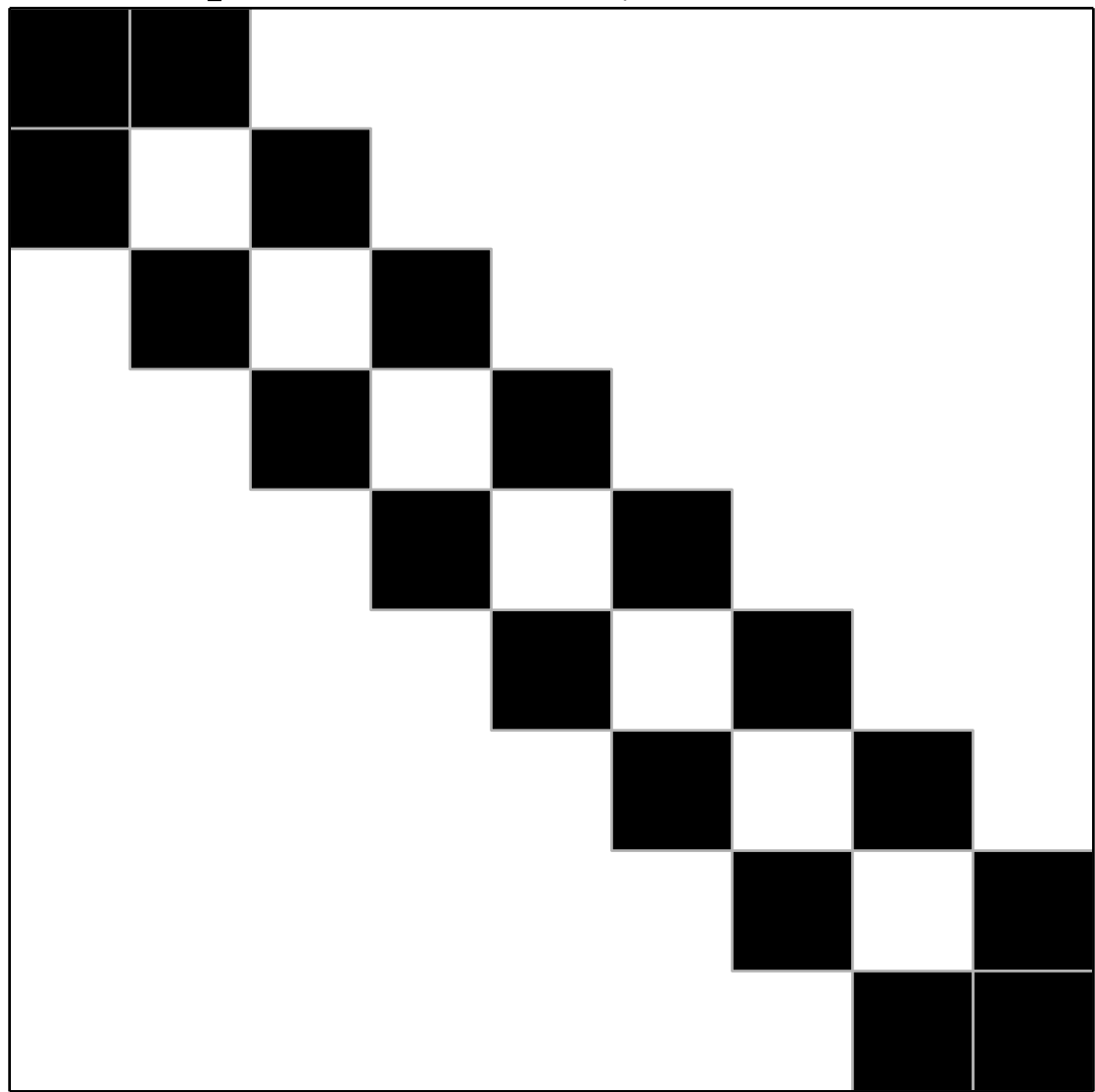


lib3_vrahatis-06, cost: 1, diff: 1, explored: 0, time: 0.00s, M

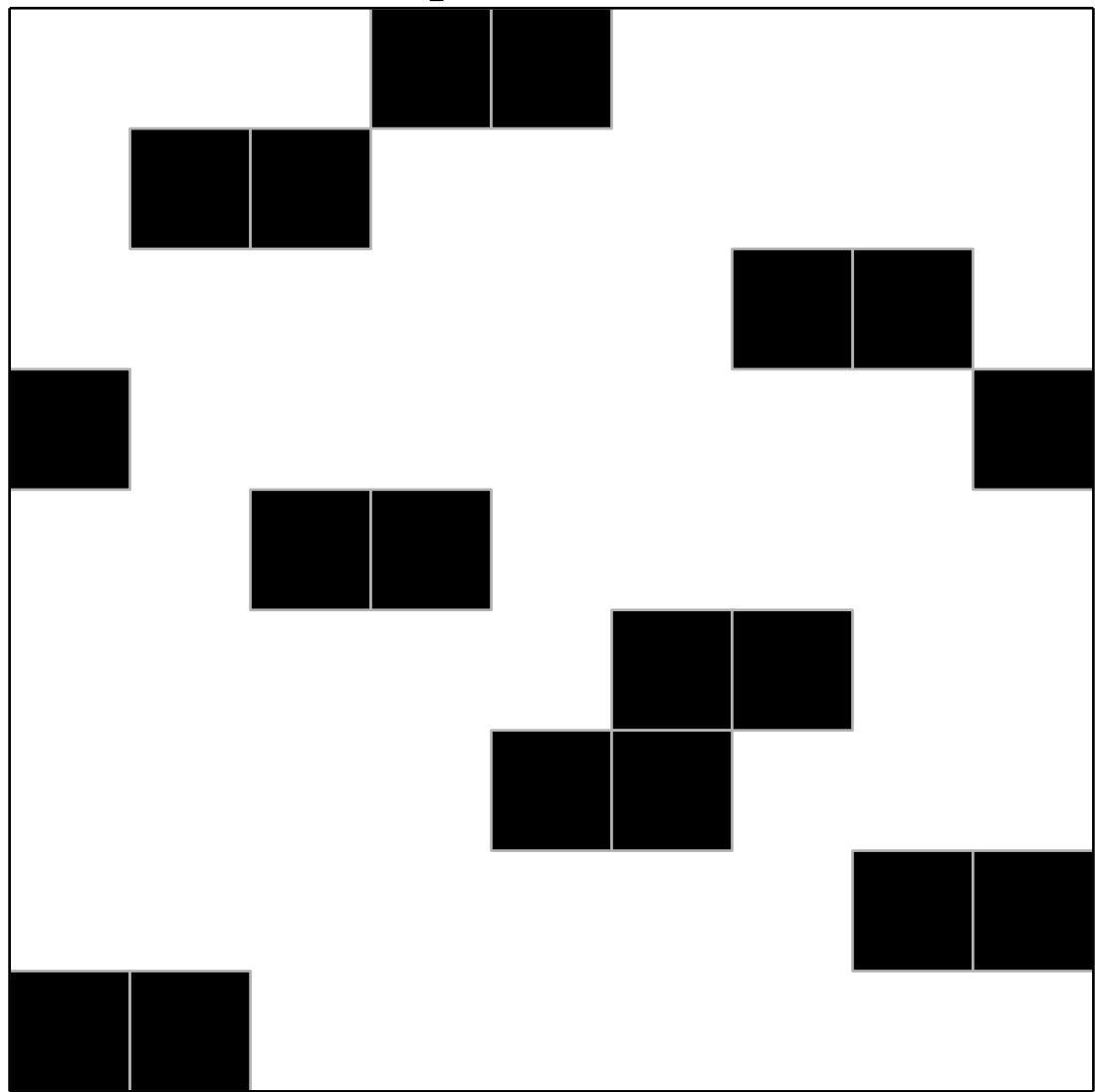




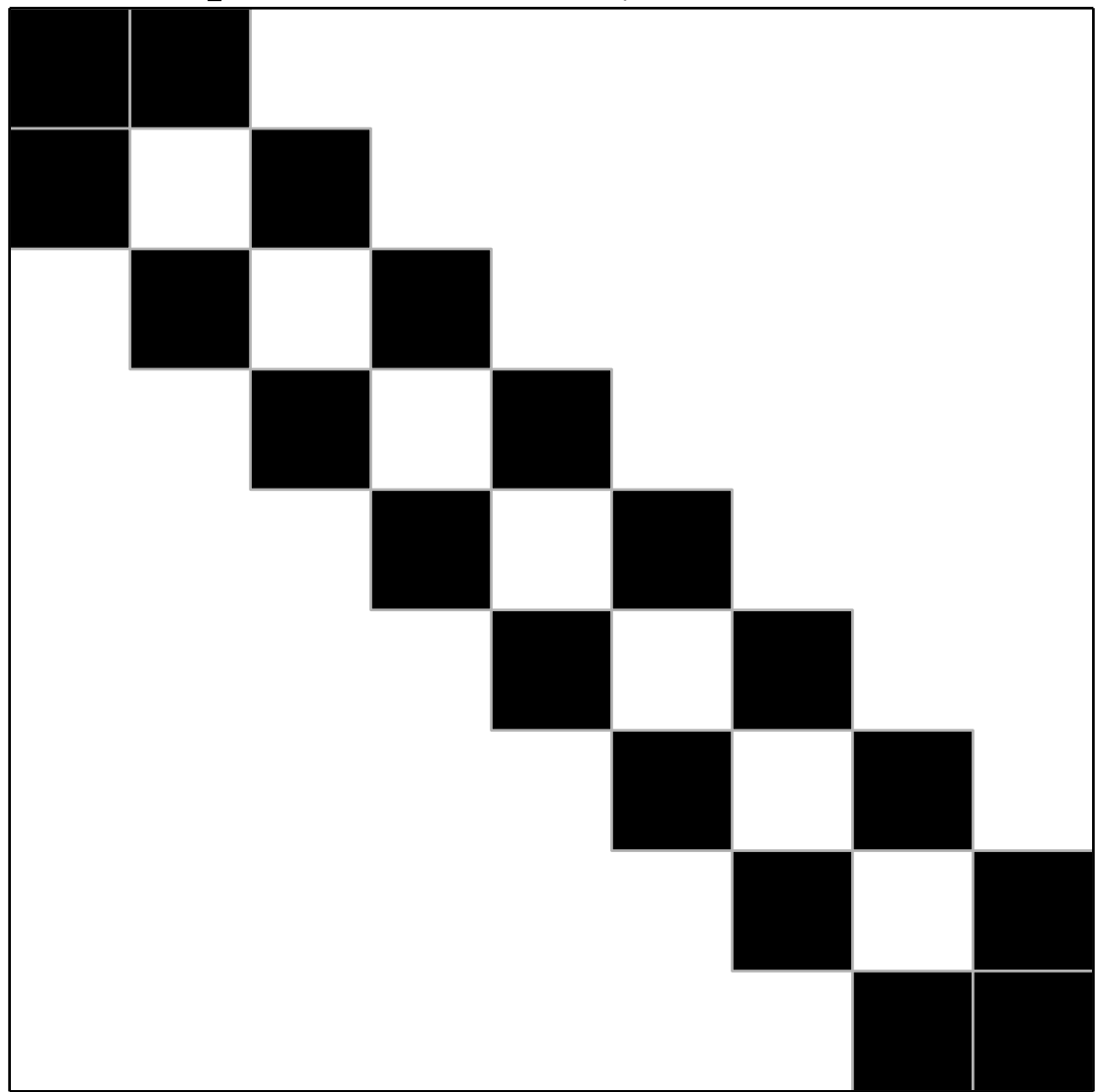
lib3_vrahatis-07, cost: 1, diff: 1, explored: 0, time: 0.00s, M



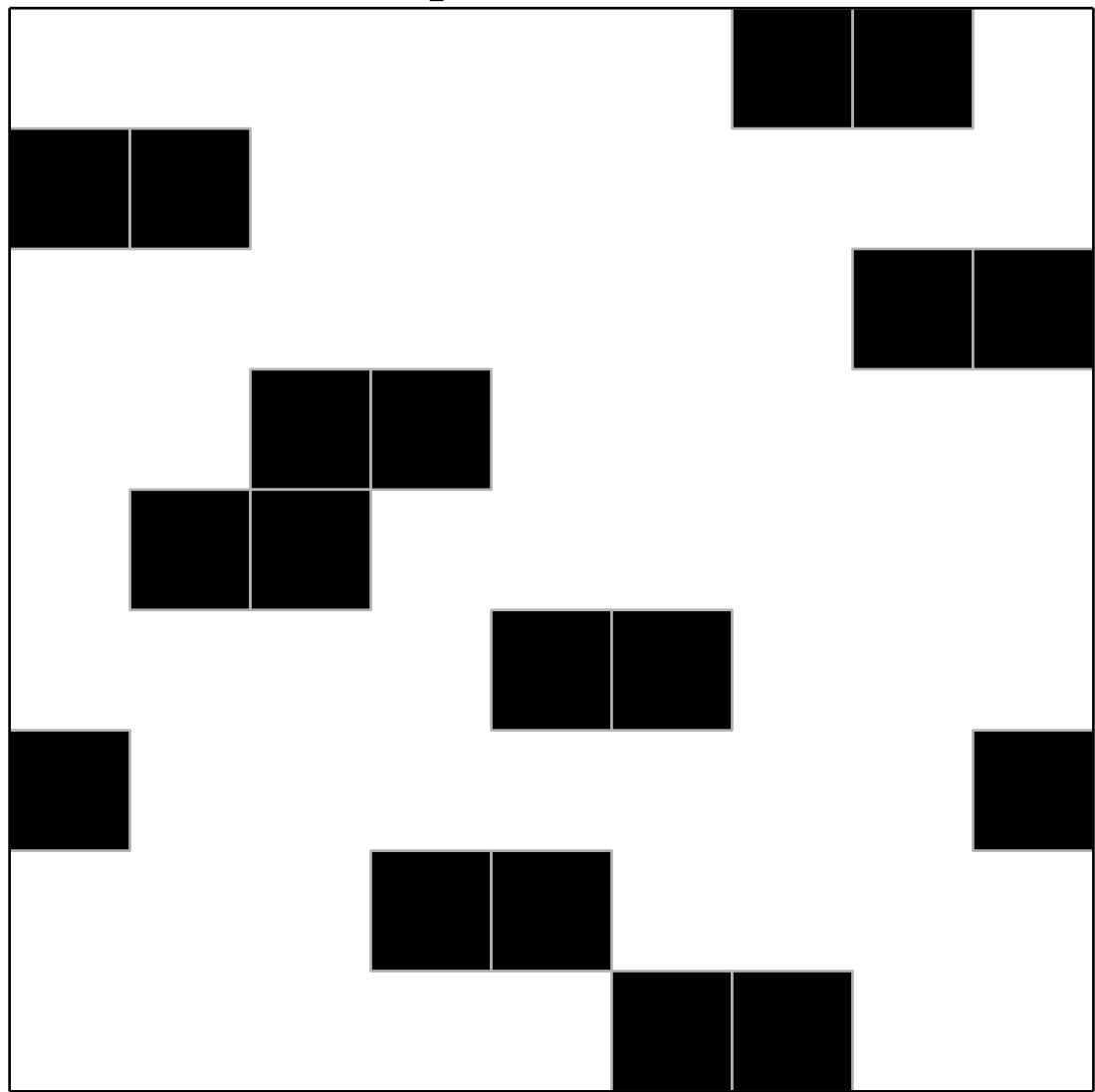
lib3_vrahatis-08 9x9 (18)



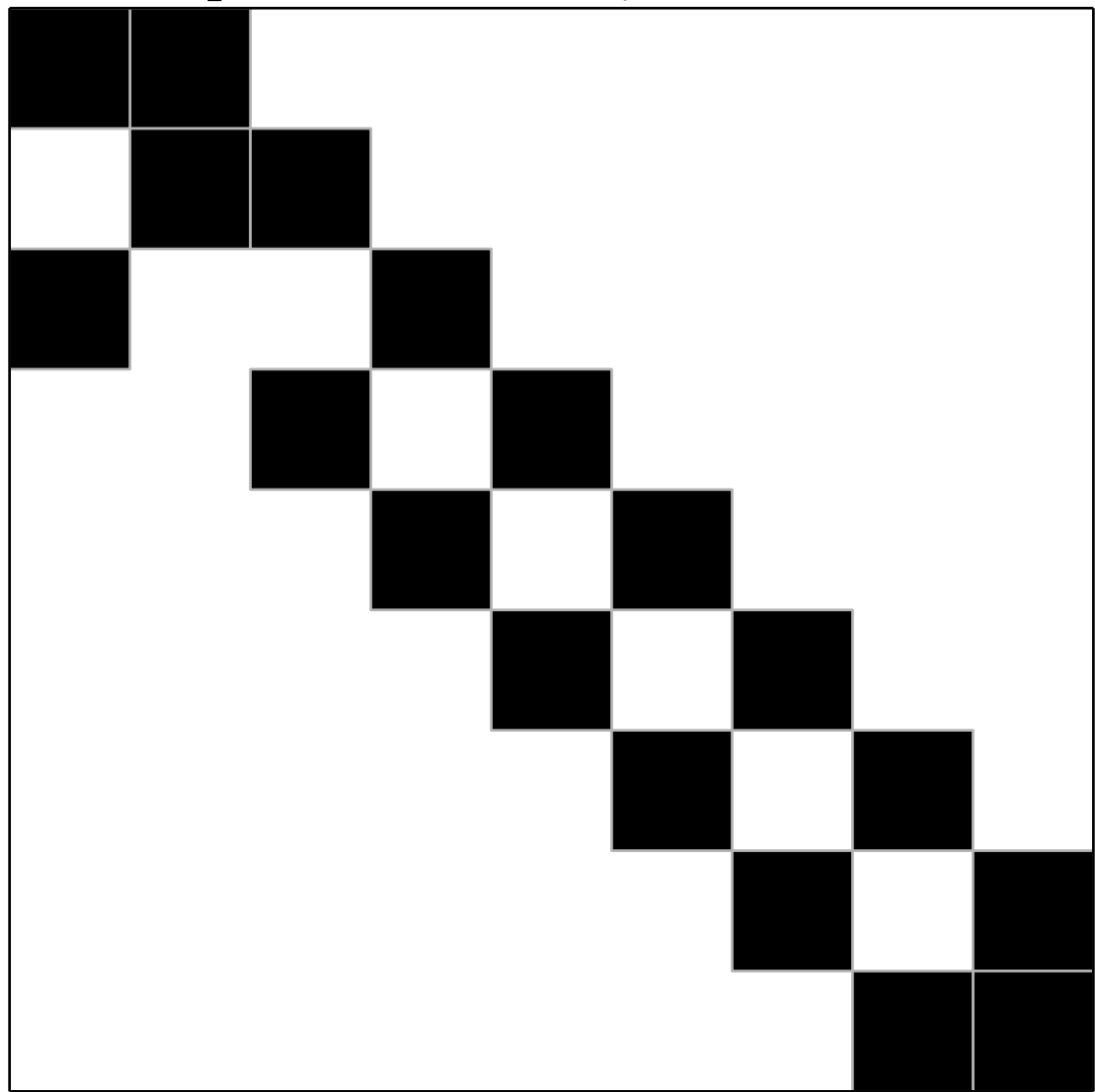
lib3_vrahatis-08, cost: 1, diff: 1, explored: 0, time: 0.00s, M



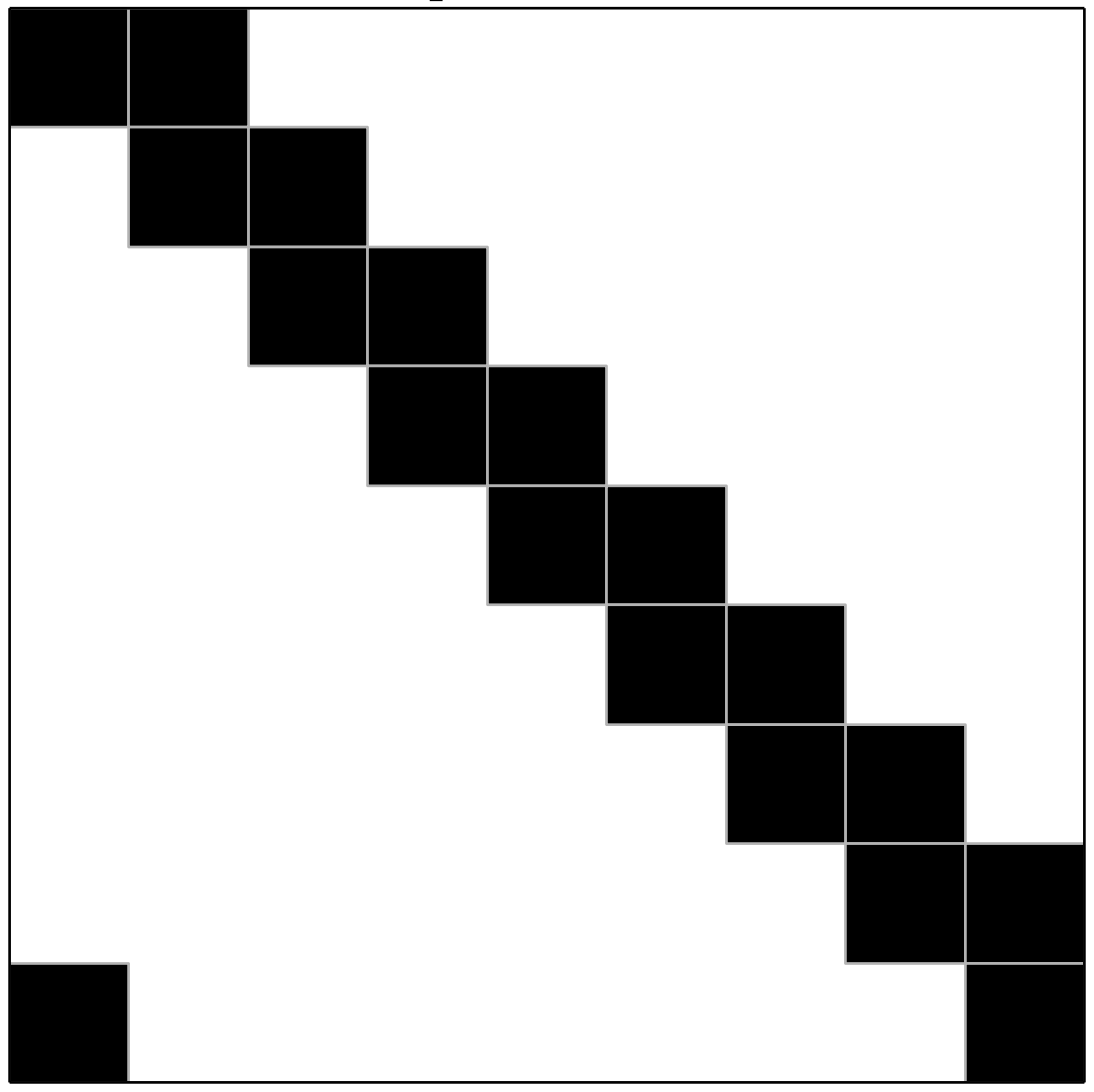
lib3_vrahatis-09 9x9 (18)



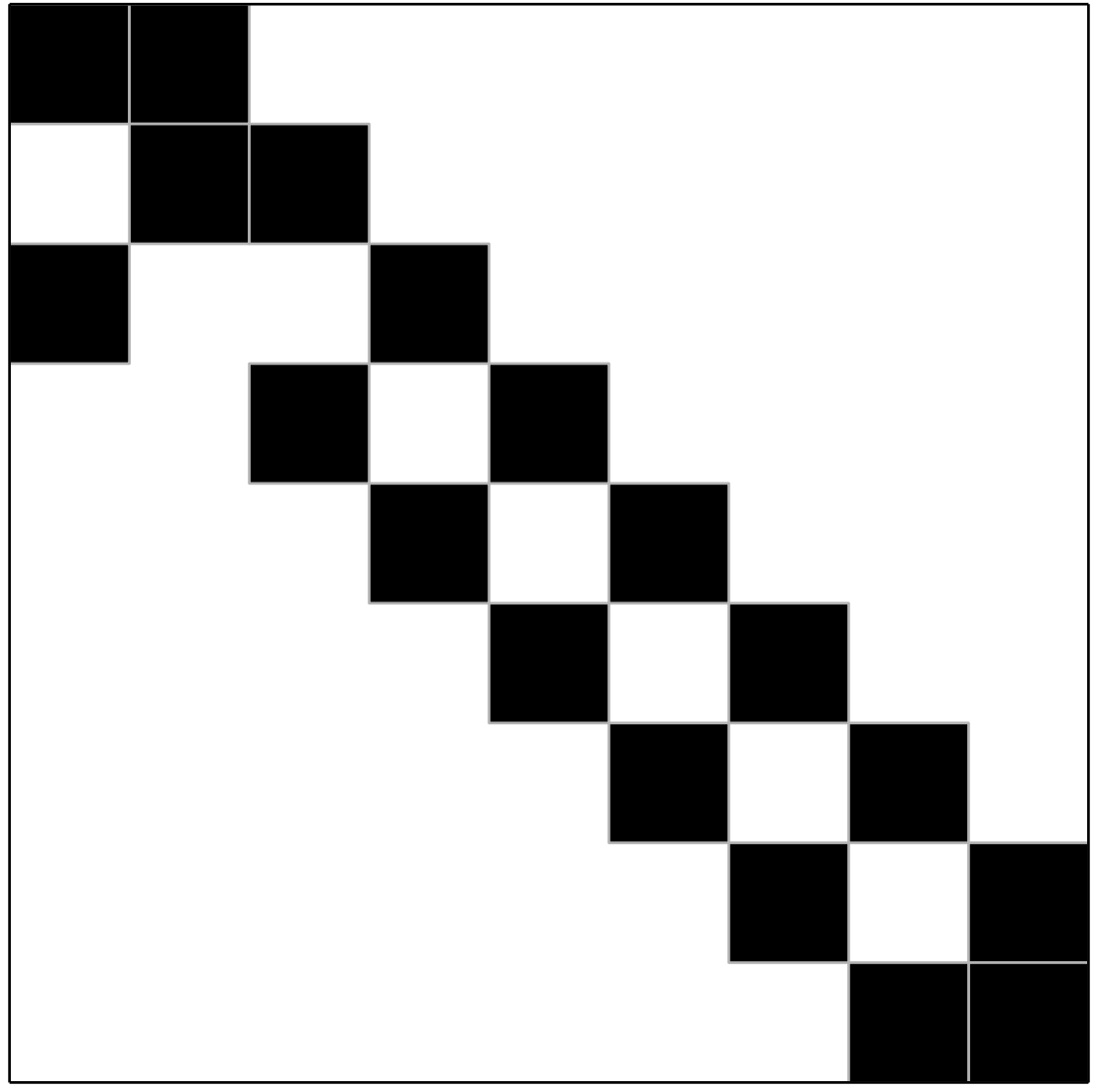
lib3_vrahatis-09, cost: 1, diff: 1, explored: 0, time: 0.00s, M



lib3_vrahatis-IN 9x9 (18)



lib3_vrahatis-IN, cost: 1, diff: 1, explored: 0, time: 0.00s, M



lib3_vrahatis-RE, cost: 1, diff: 1, explored: 0, time: 0.00s, M

