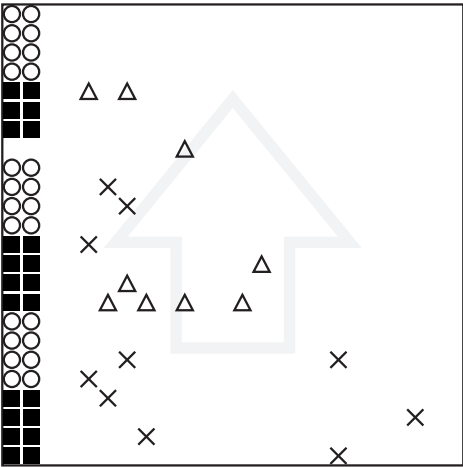
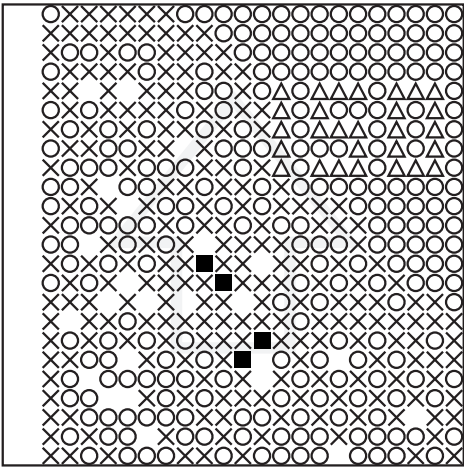


Number of Baseplates = 17 pieces
Number of Pixelsquares = 78 pieces
Number of Colors = 14 pieces

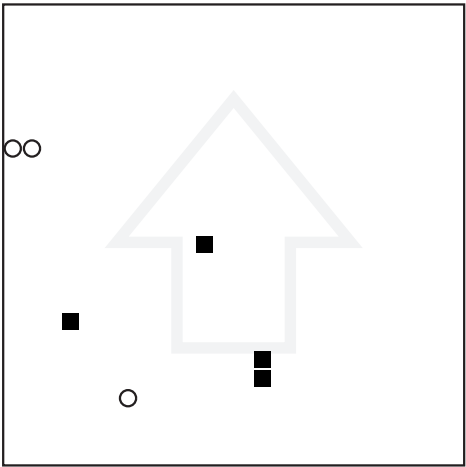
100 = 5
116 = 4
130 = 5
172 = 1
244 = 2
274 = 1
277 = 1
278 = 1
284 = 7
342 = 26
343 = 13
441 = 6
461 = 2
505 = 4



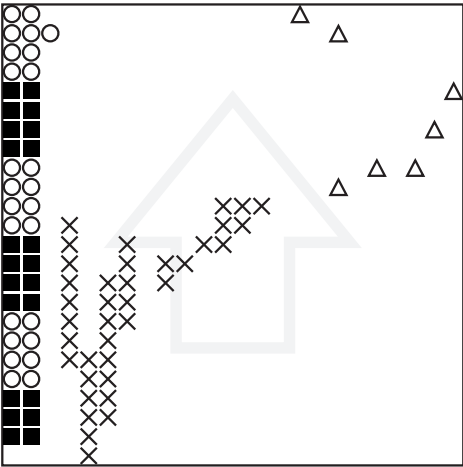
■ = (100) ○ = (116) × = (244)
△ = (278)



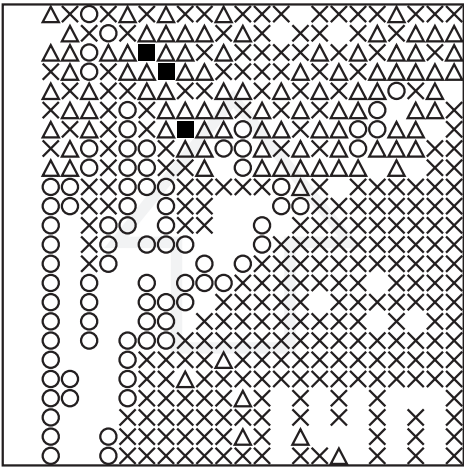
■ = (284) ○ = (342) × = (343)
△ = (441)



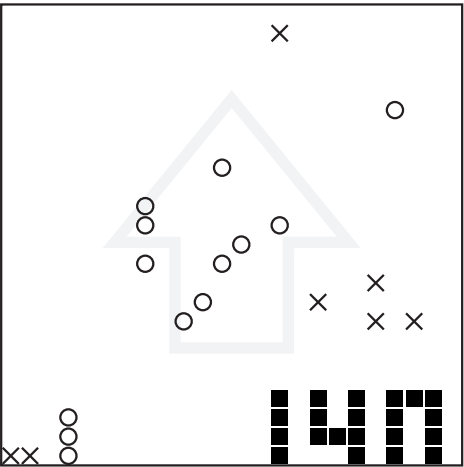
■ = (461) ○ = (505)



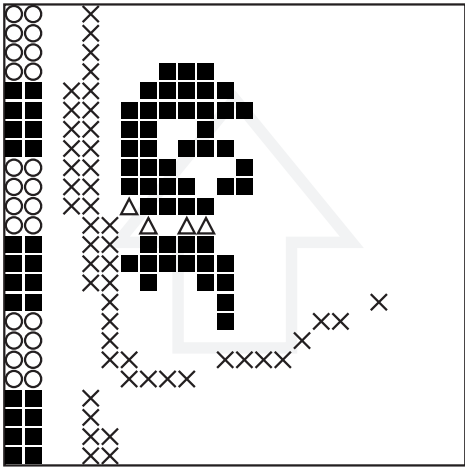
■ = 100 ○ = 116 × = 130
△ = 244



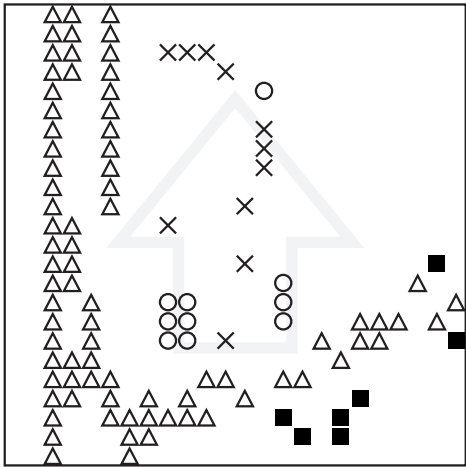
■ = 278 ○ = 284 × = 342
△ = 343



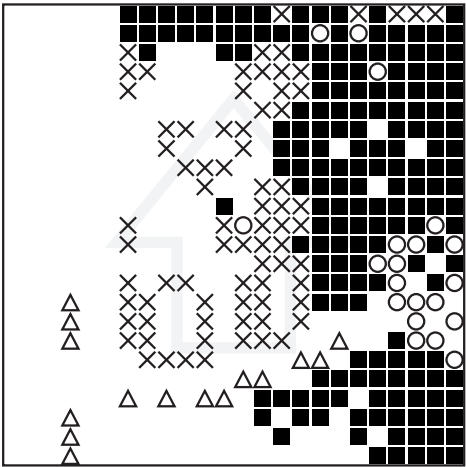
■ = 441 ○ = 461 × = 505



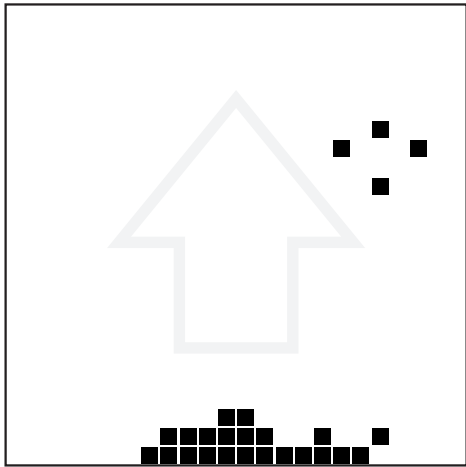
■ = (100) ○ = (116) × = (130)
△ = (172)



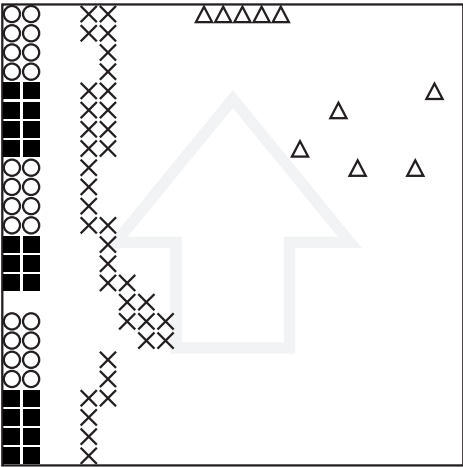
■ = (244) ○ = (274) × = (277)
△ = (284)



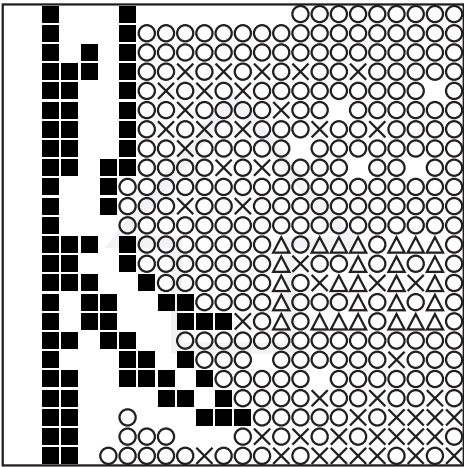
■ = (342) ○ = (343) × = (441)
△ = (461)



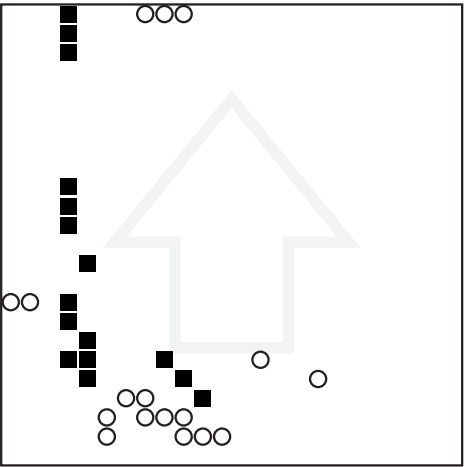
■ = (505)



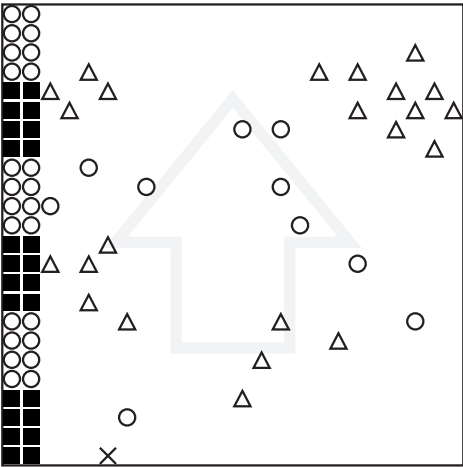
■ = 100 ○ = 116 × = 130
△ = 244



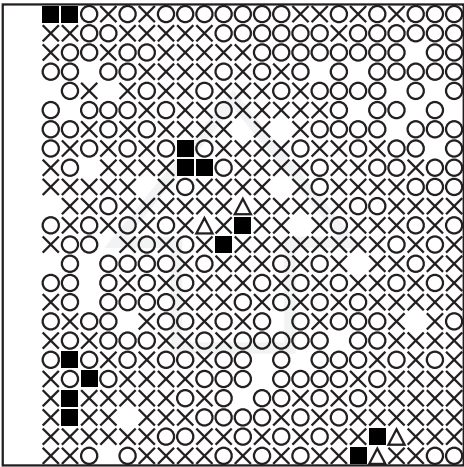
■ = 284 ○ = 342 × = 343
△ = 441



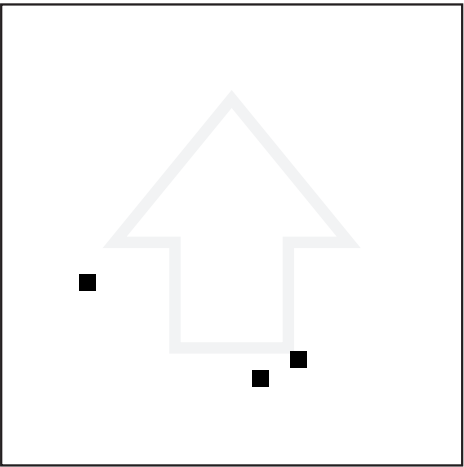
■ = 461 ○ = 505



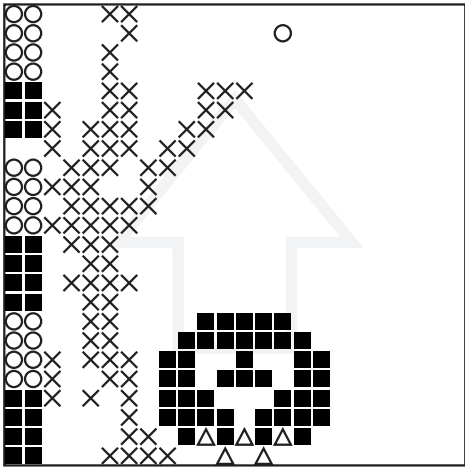
■ = (100) ○ = (116) × = (130)
△ = (244)



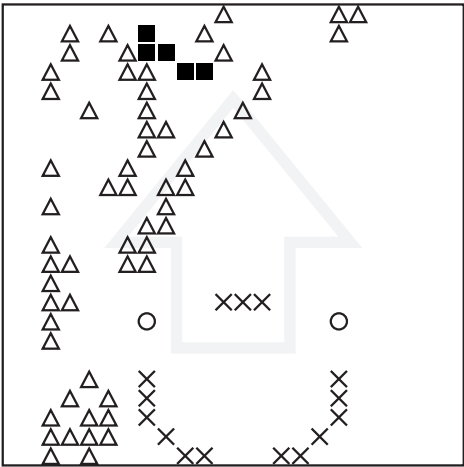
■ = (284) ○ = (342) × = (343)
△ = (461)



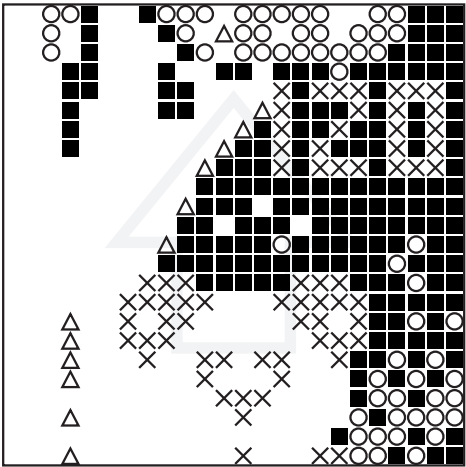
■ = (505)



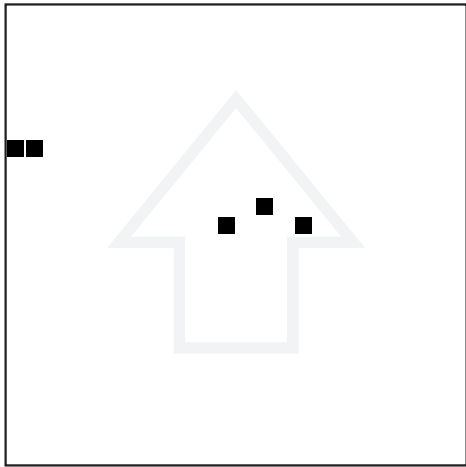
■ = (100) ○ = (116) × = (130)
△ = (172)



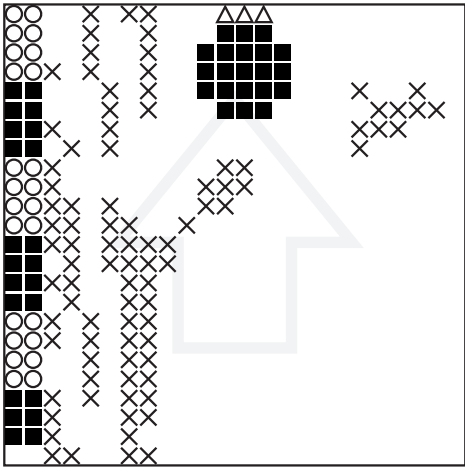
■ = (244) ○ = (274) × = (277)
△ = (284)



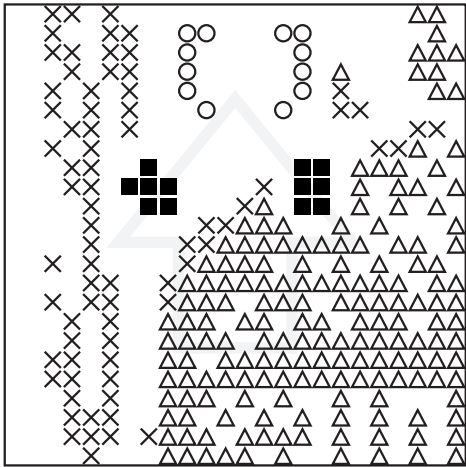
■ = (342) ○ = (343) × = (441)
△ = (461)



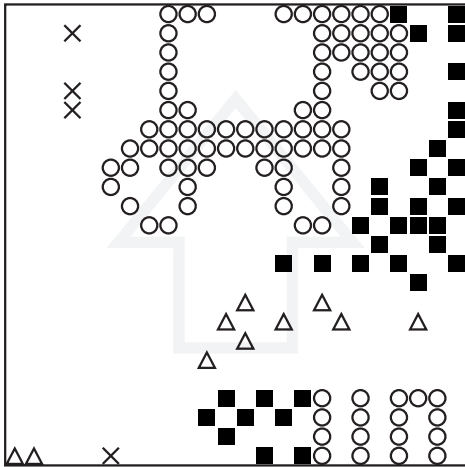
■ = (505)



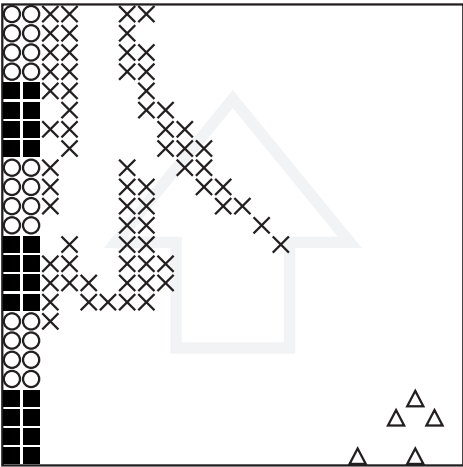
■ = 100
○ = 116
× = 130
△ = 172



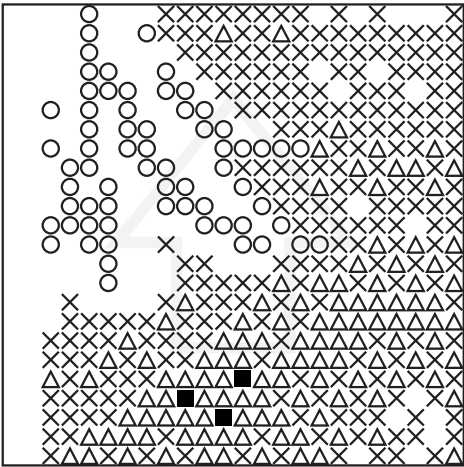
■ = 274
○ = 277
× = 284
△ = 342



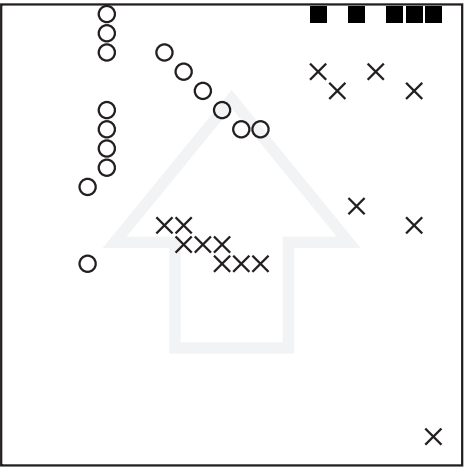
■ = 343
○ = 441
× = 461
△ = 505



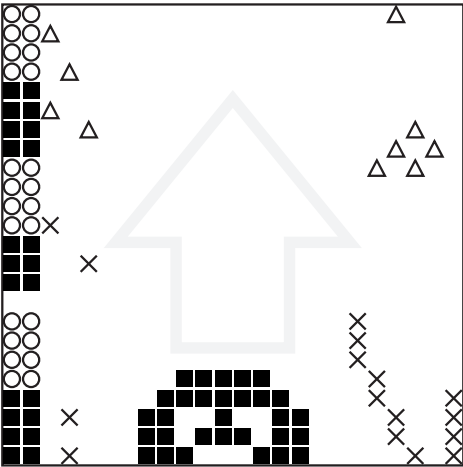
■ = 100 ○ = 116 × = 130
△ = 244



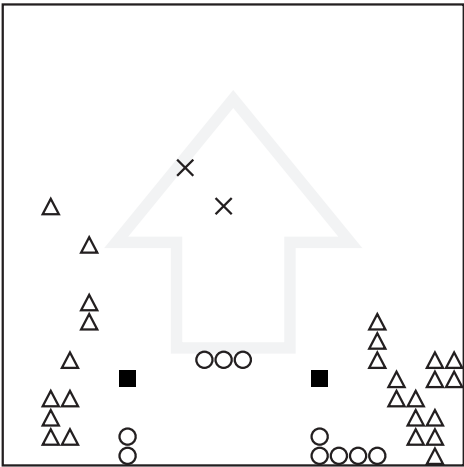
■ = 278 ○ = 284 × = 342
△ = 343



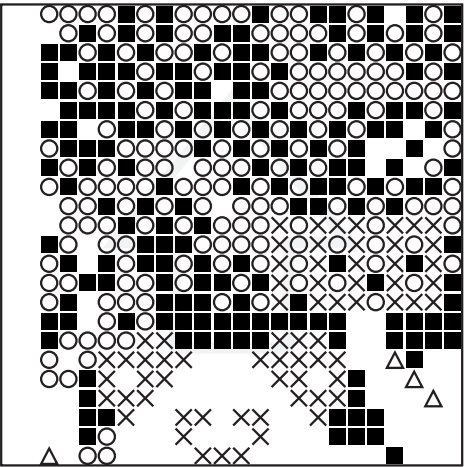
■ = 441 ○ = 461 × = 505



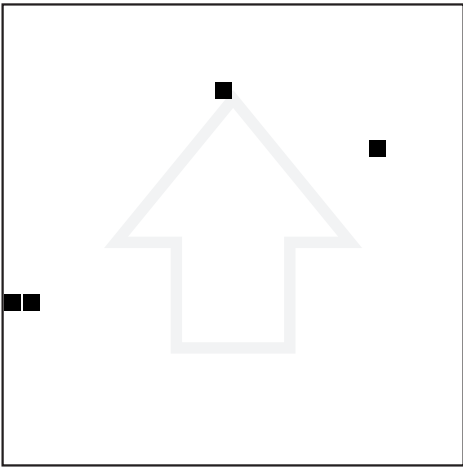
■ = (100) ○ = (116) × = (130)
△ = (244)



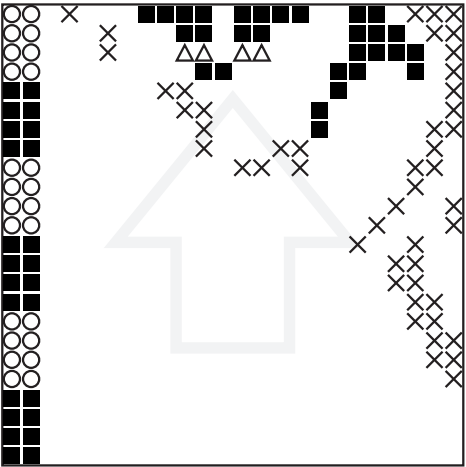
■ = (274) ○ = (277) × = (278)
△ = (284)



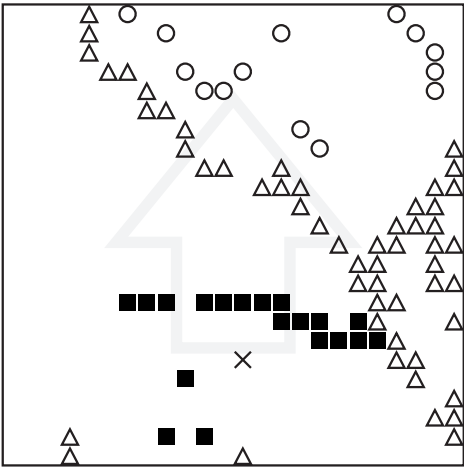
■ = (342) ○ = (343) × = (441)
△ = (461)



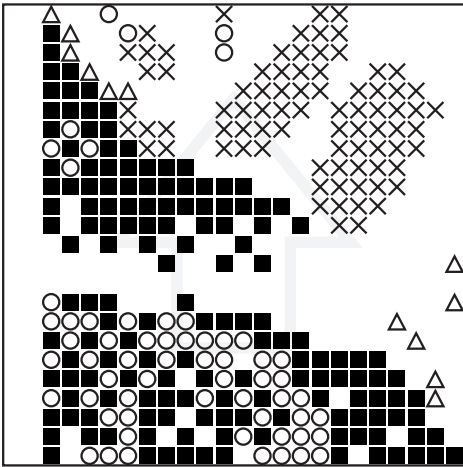
■ = (505)



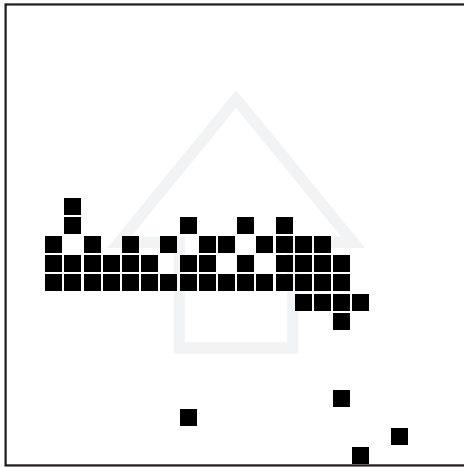
■ = (100) ○ = (116) × = (130)
△ = (172)



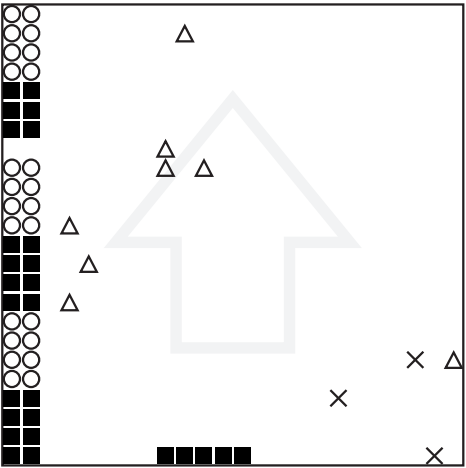
■ = (244) ○ = (277) × = (278)
△ = (284)



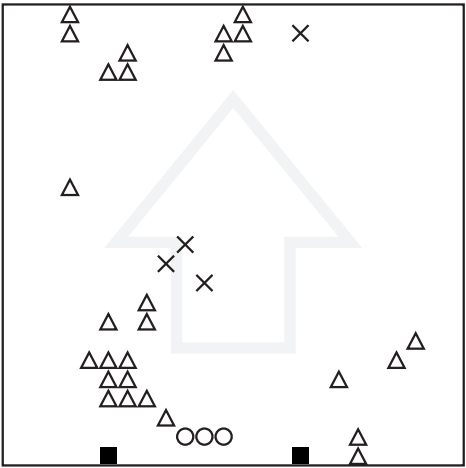
■ = (342) ○ = (343) × = (441)
△ = (461)



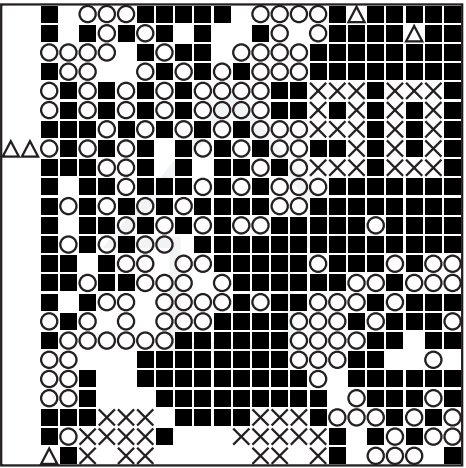
■ = (505)



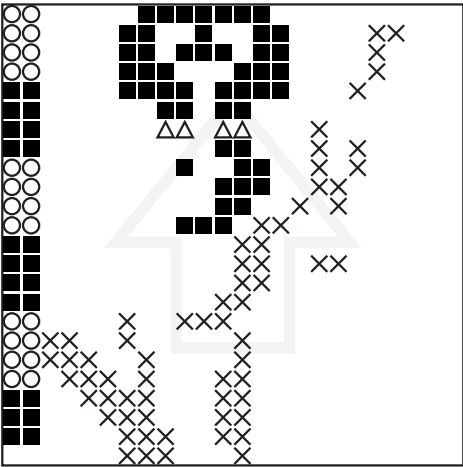
■ = (100) ○ = (116) × = (130)
△ = (244)



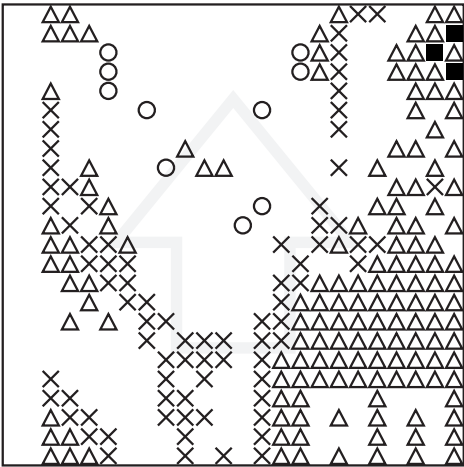
■ = (274) ○ = (277) × = (278)
△ = (284)



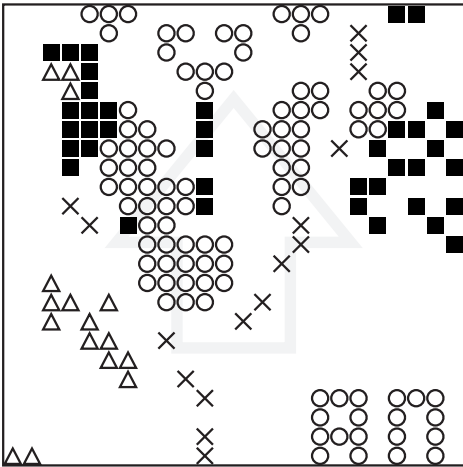
■ = (342) ○ = (343) × = (441)
△ = (505)



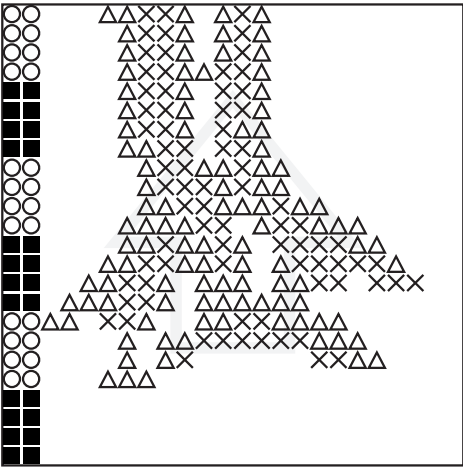
■ = (100) ○ = (116) × = (130)
△ = (172)



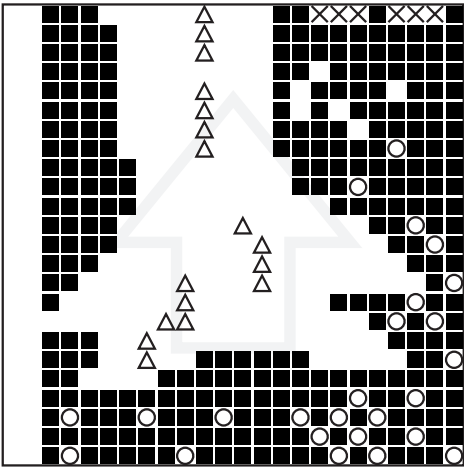
■ = (244) ○ = (277) × = (284)
△ = (342)



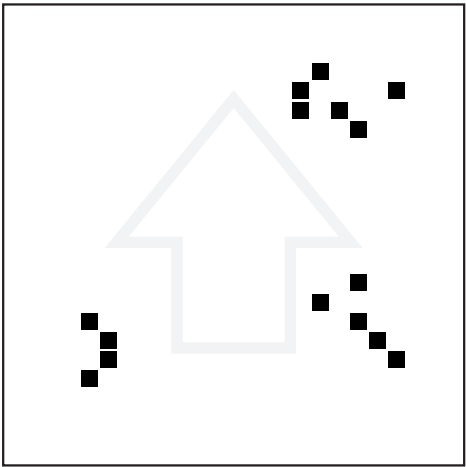
■ = (343) ○ = (441) × = (461)
△ = (505)



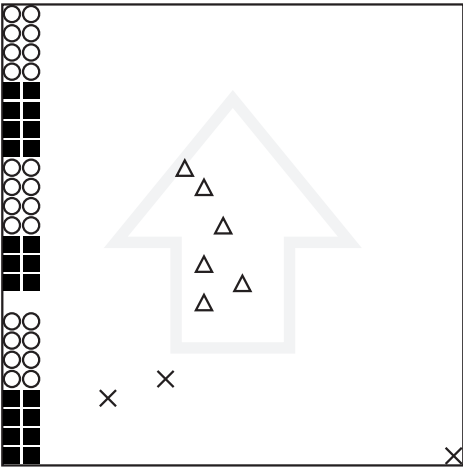
■ = (100) ○ = (116) × = (130)
△ = (284)



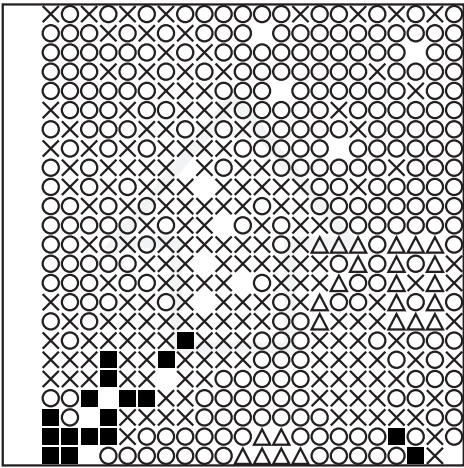
■ = (342) ○ = (343) × = (441)
△ = (461)



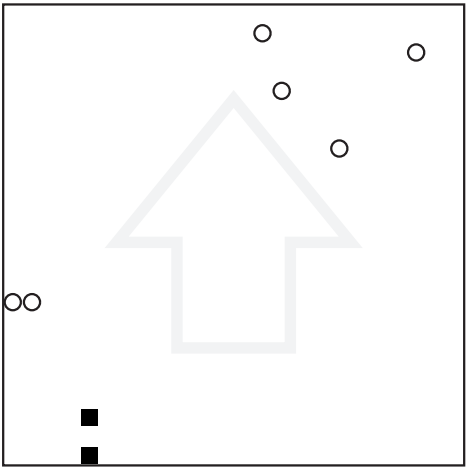
■ = (505)



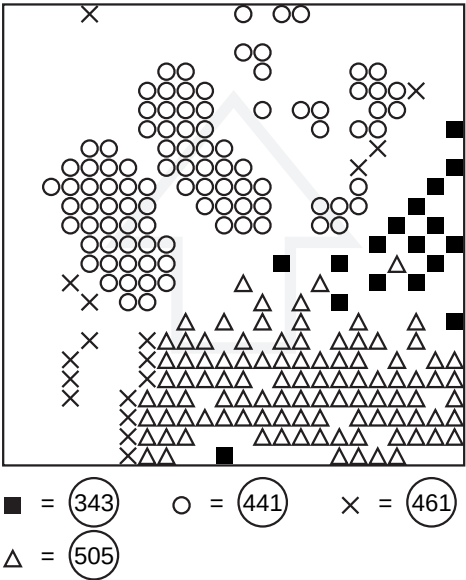
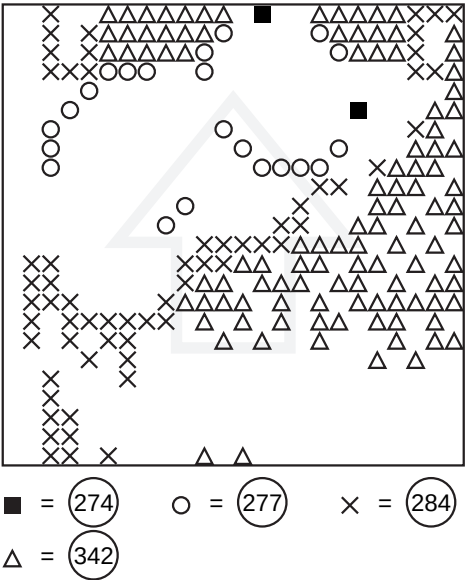
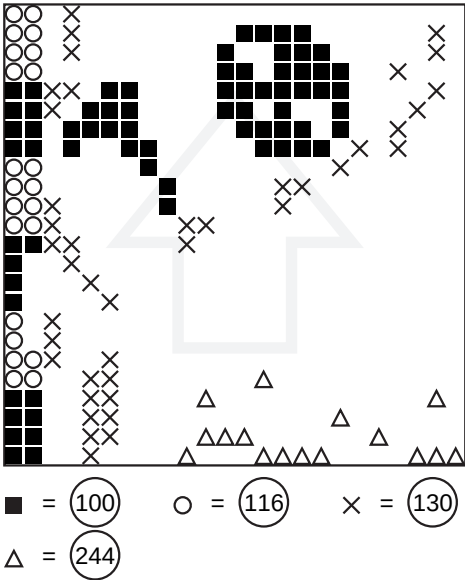
■ = (100) ○ = (116) × = (130)
△ = (278)

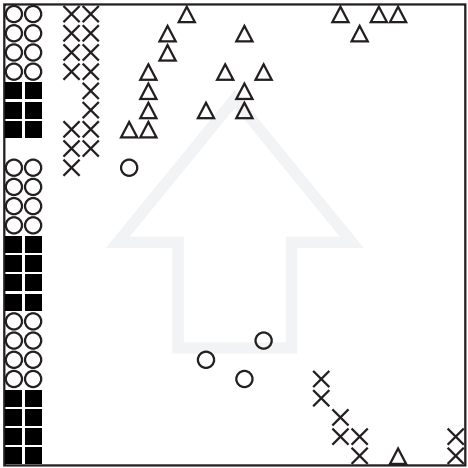


■ = (284) ○ = (342) × = (343)
△ = (441)

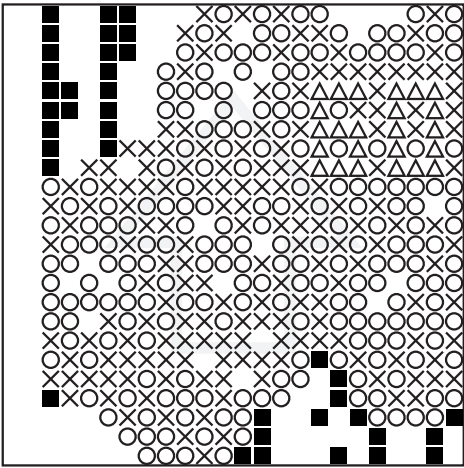


■ = (461) ○ = (505)

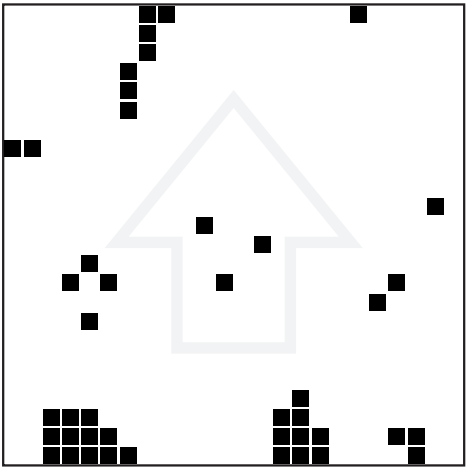




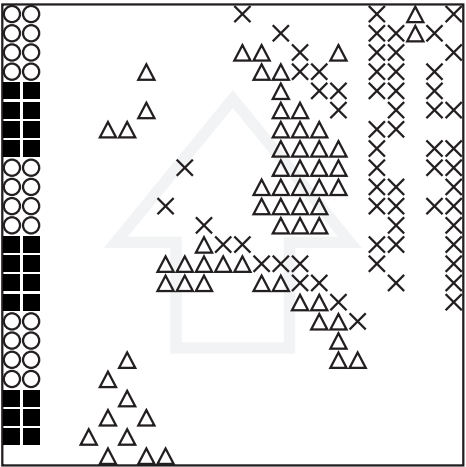
■ = (100) ○ = (116) × = (130)
△ = (244)



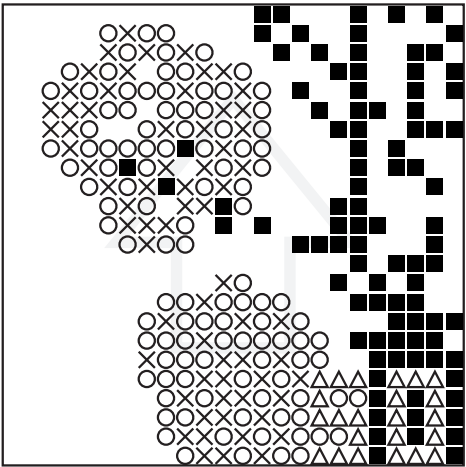
■ = (284) ○ = (342) × = (343)
△ = (441)



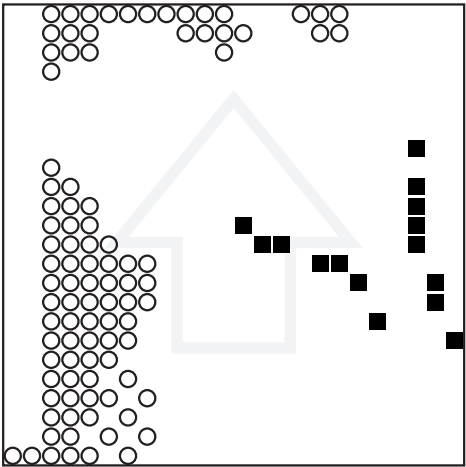
■ = (505)



■ = (100) ○ = (116) × = (130)
△ = (244)



■ = (284) ○ = (342) × = (343)
△ = (441)



■ = (461) ○ = (505)