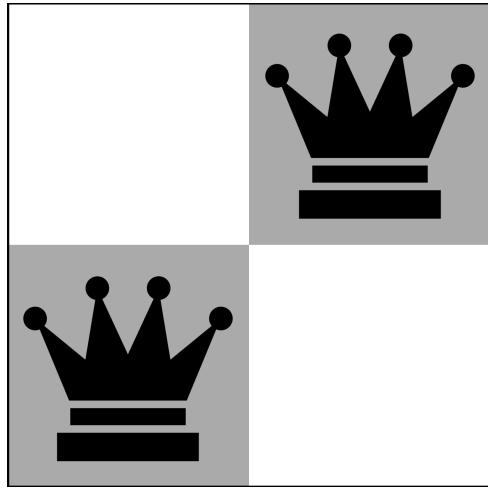
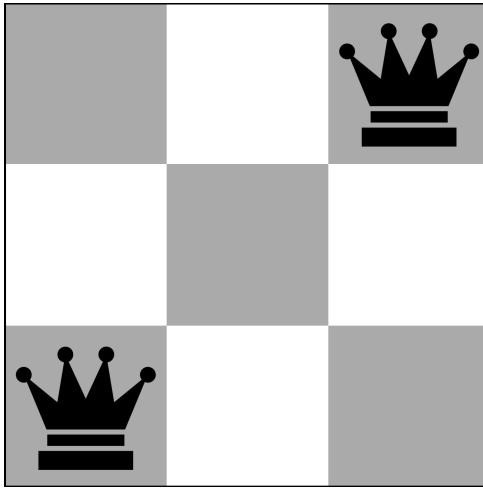
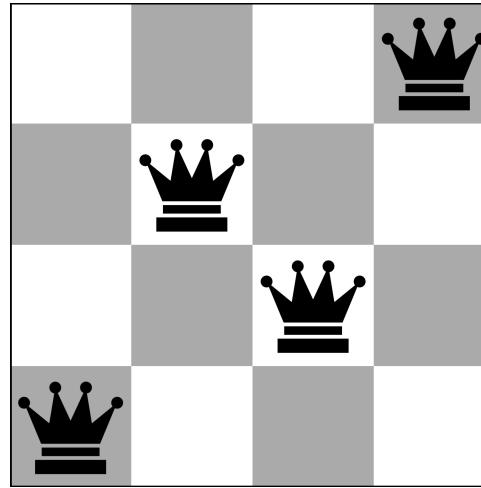
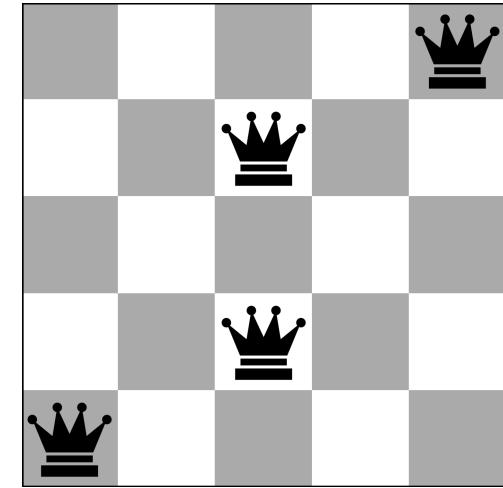
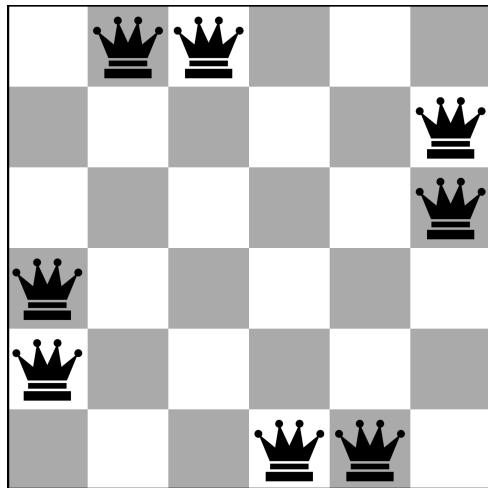
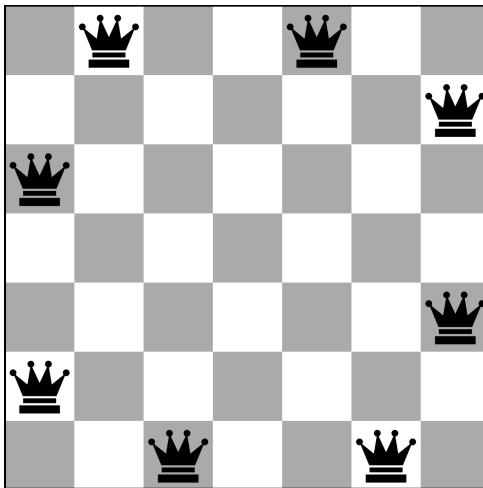
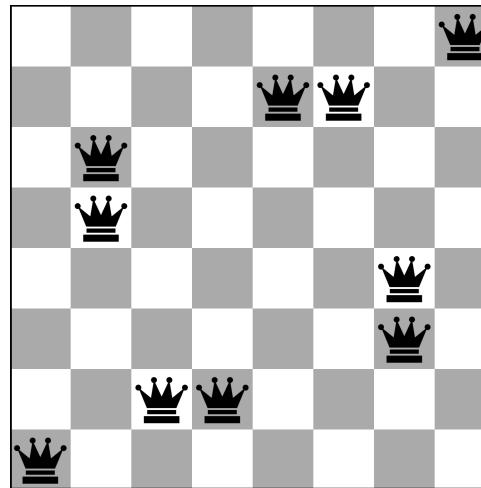
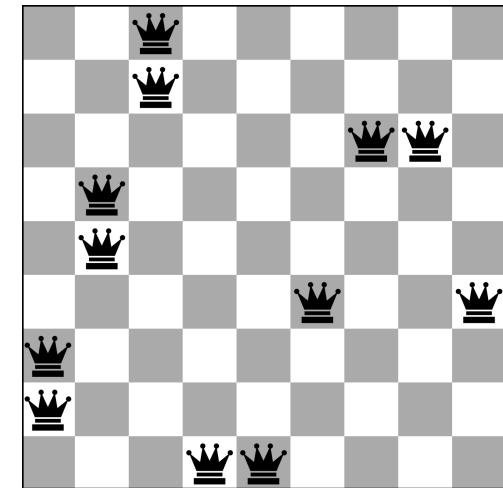
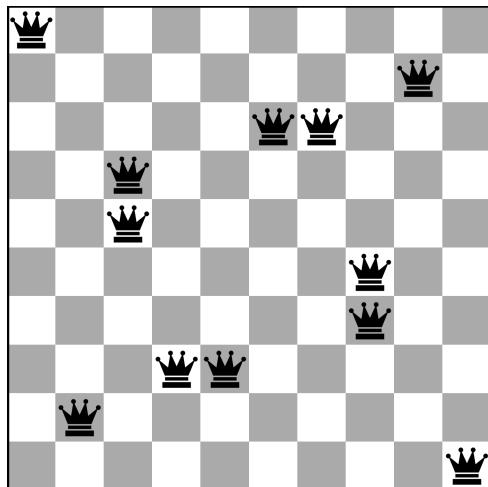
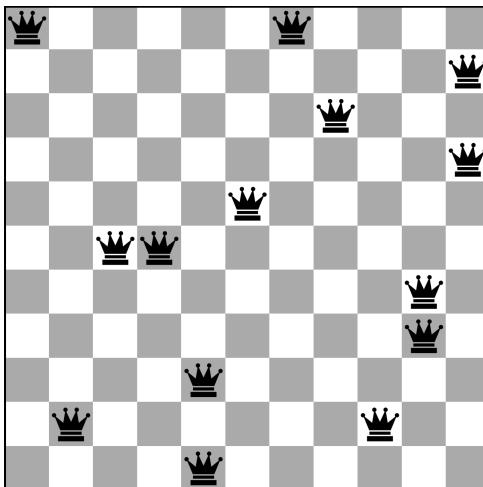
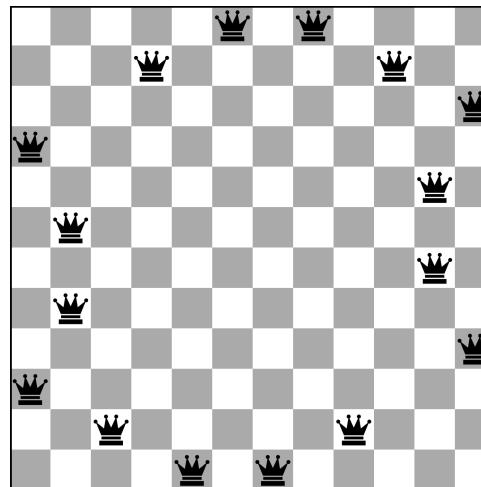
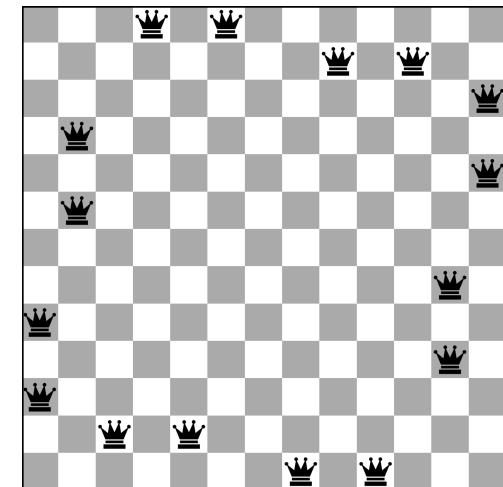
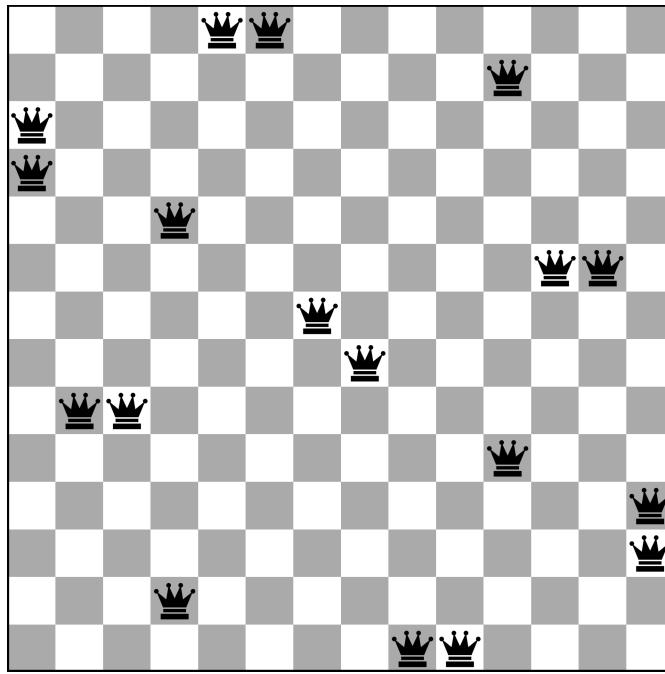
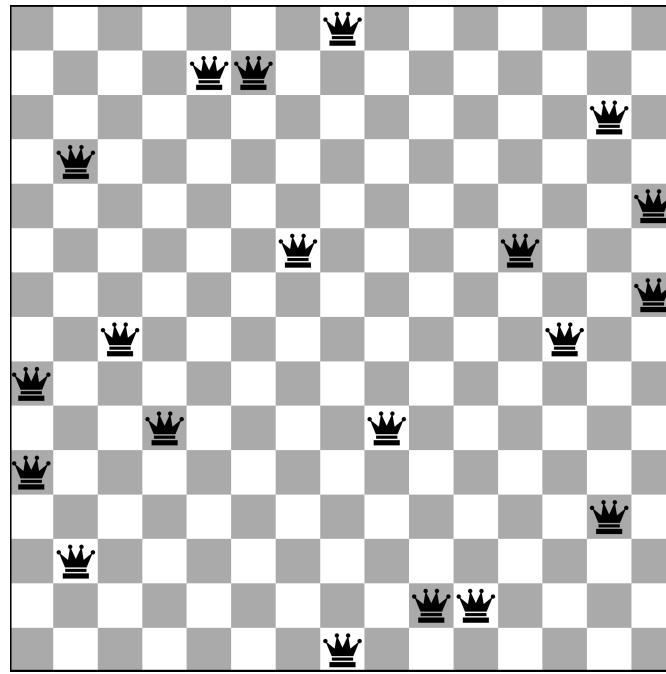
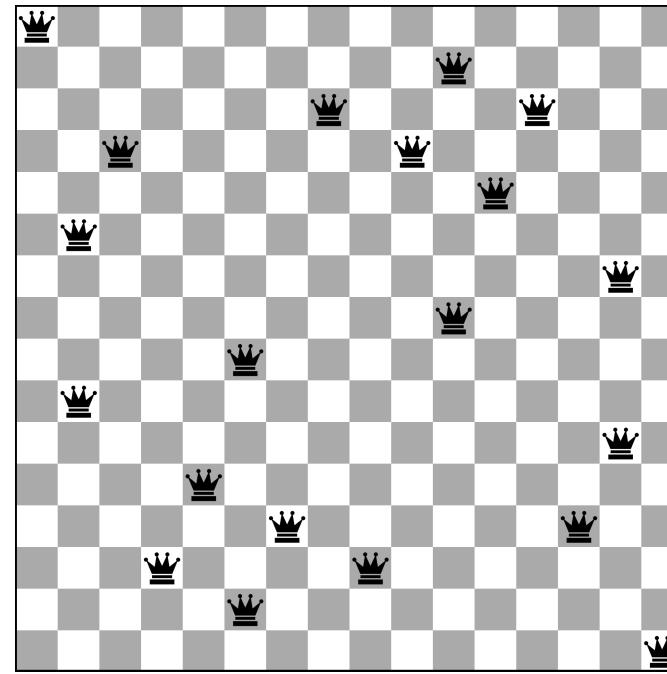
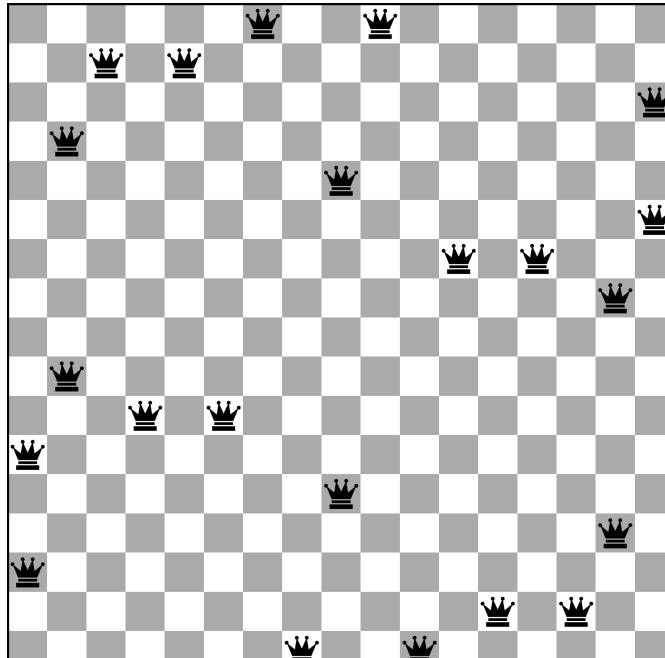
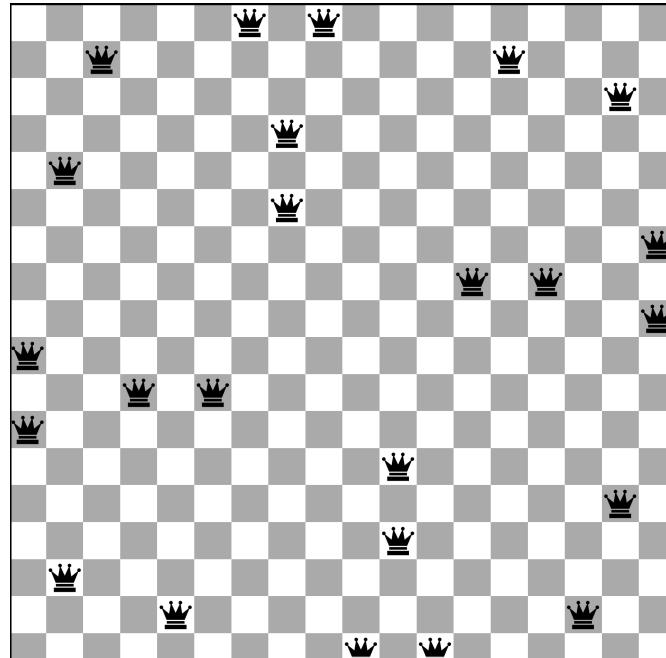
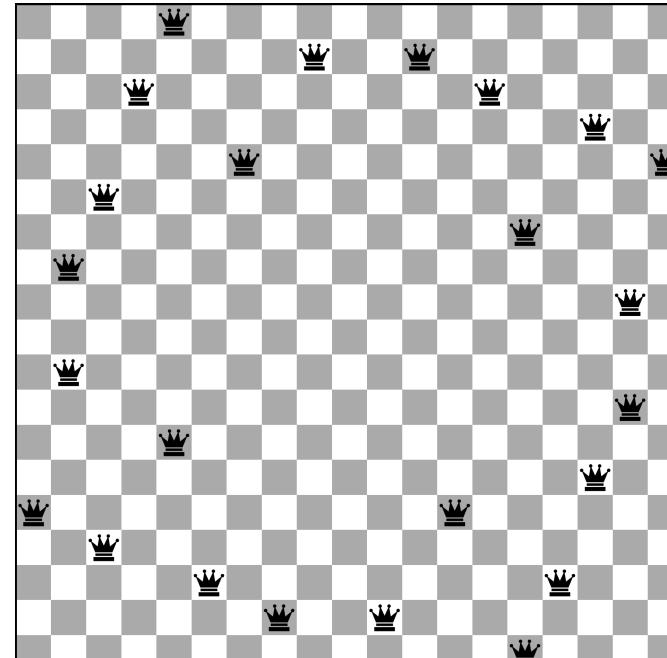
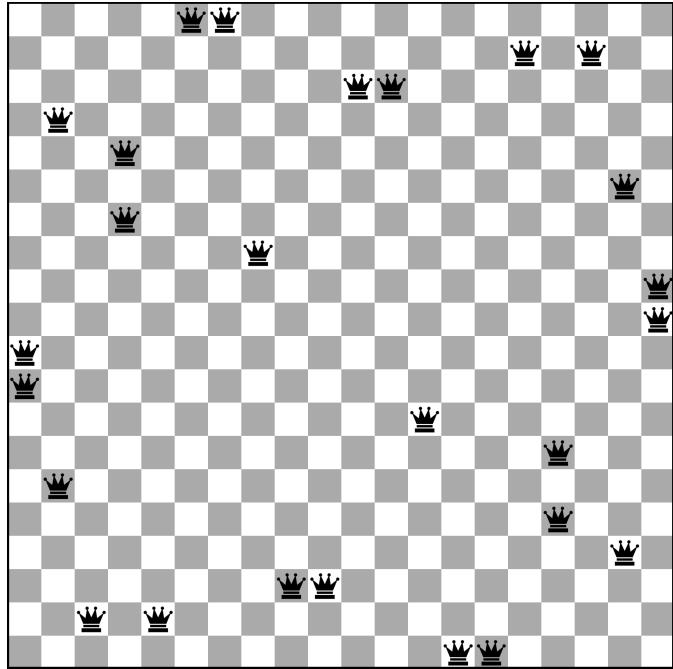
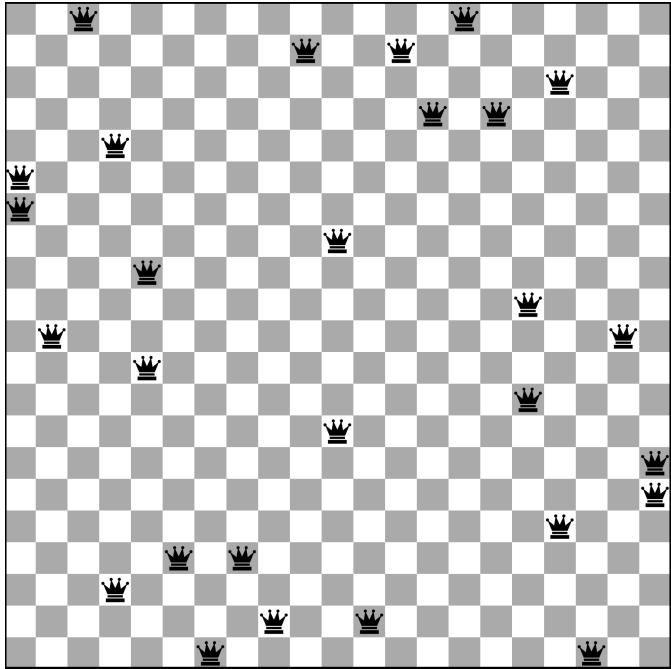
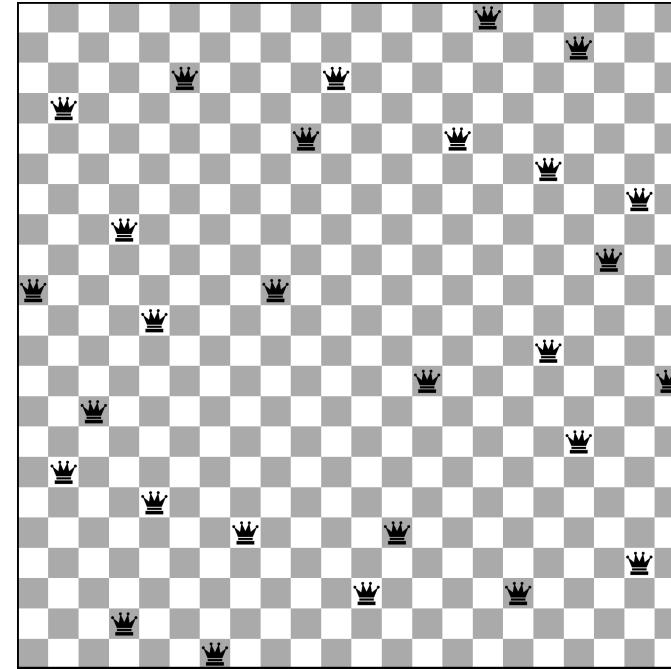
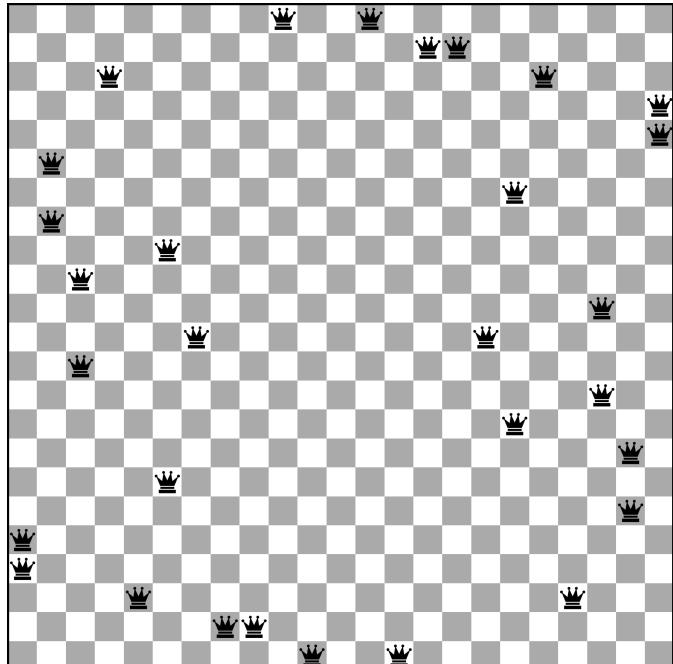
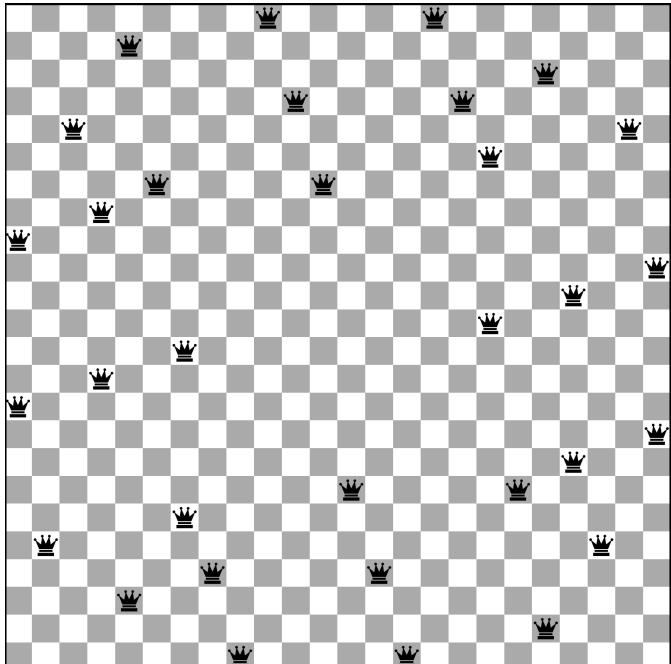
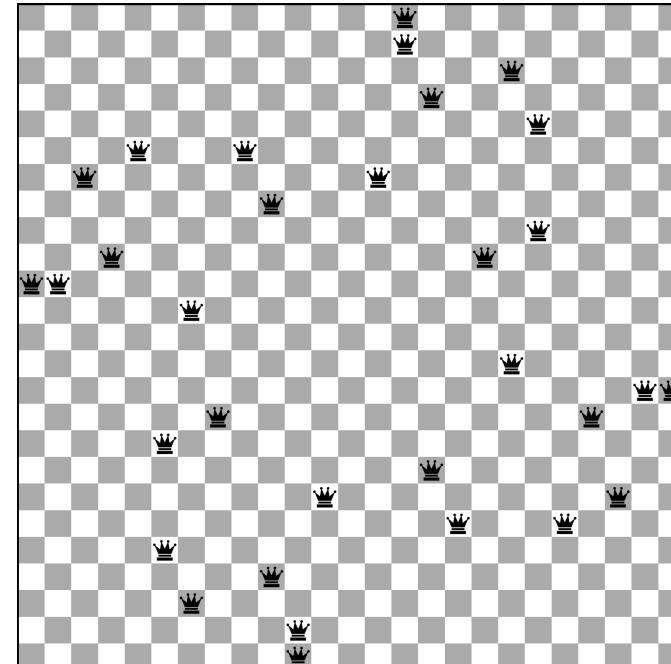
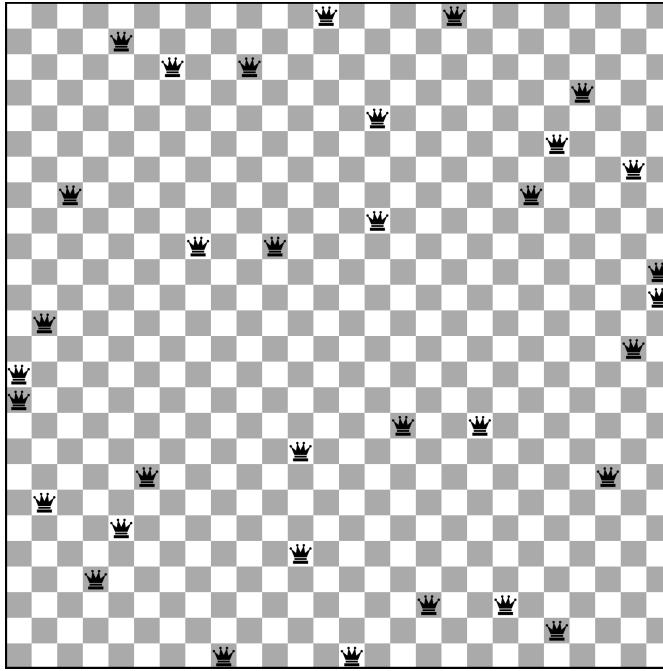


$a(2) = 2$  $a(3) = 2$  $a(4) = 4$  $a(5) = 4$  $a(6) = 8$  $a(7) = 8$  $a(8) = 10$  $a(9) = 12$  $a(10) = 12$  $a(11) = 14$  $a(12) = 16$  $a(13) = 16$ 

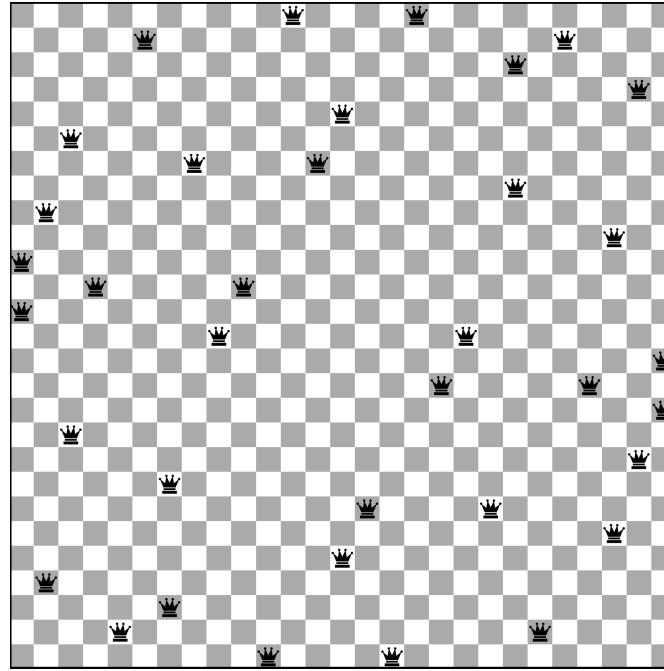
$a(14) = 18$  $a(15) = 20$  $a(16) = 20$  $a(17) = 22$  $a(18) = 24$  $a(19) = 24$ 

$a(20) = 26$  $a(21) = 28$  $a(22) = 28$  $a(23) = 30$  $a(24) = 32$  $a(25) = 32$ 

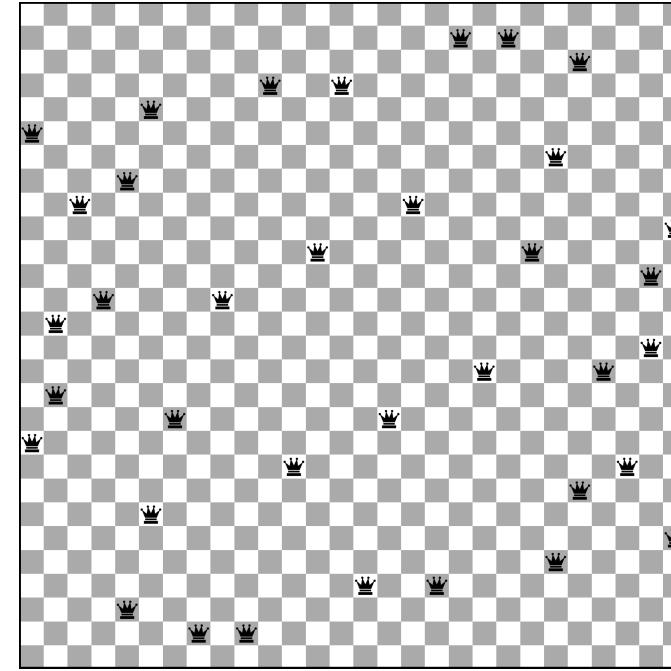
$a(26) = 34$



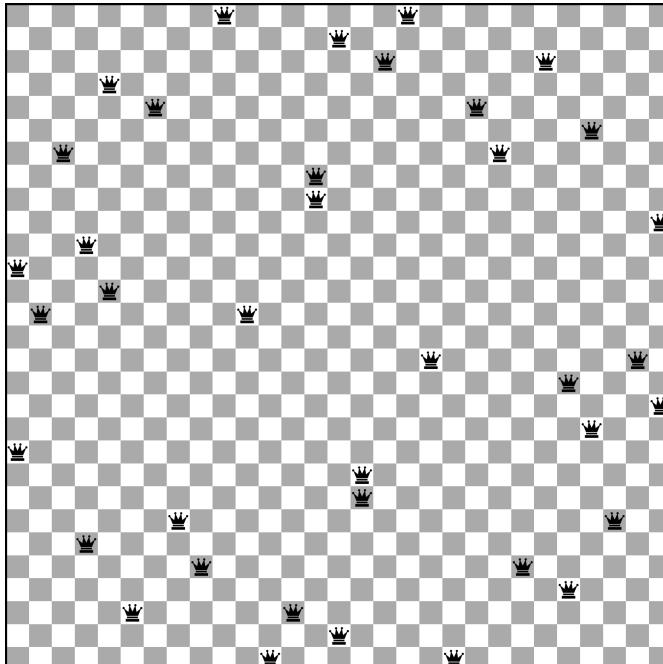
$a(27) = 36$



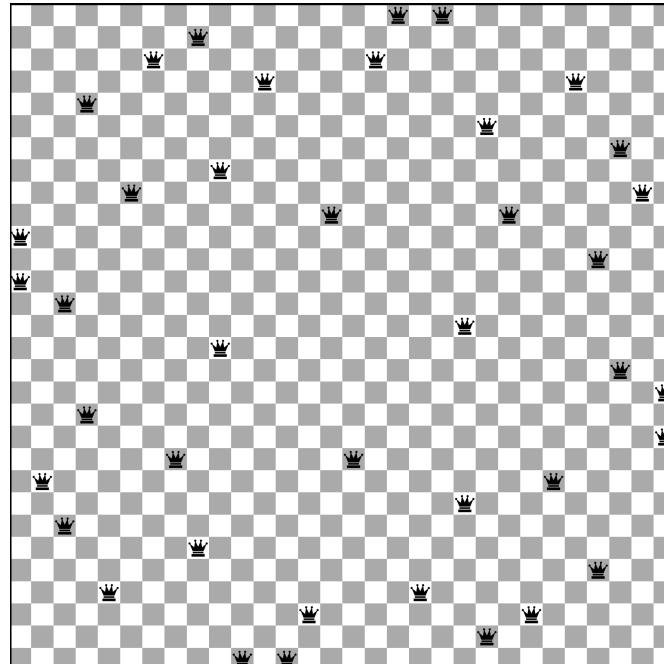
$a(28) = 36$



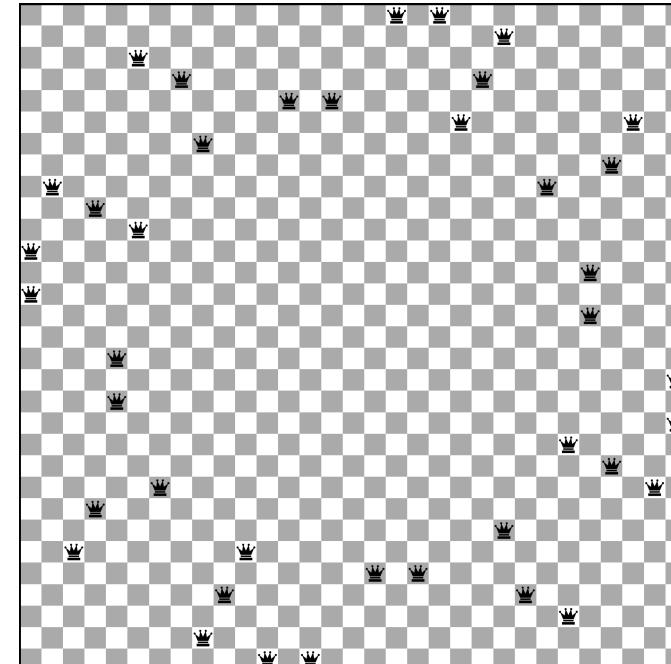
$a(29) = 38$

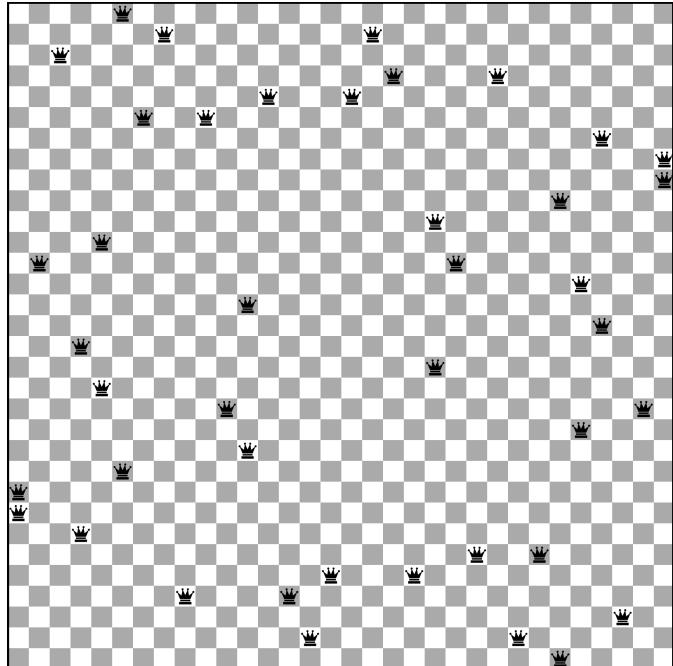
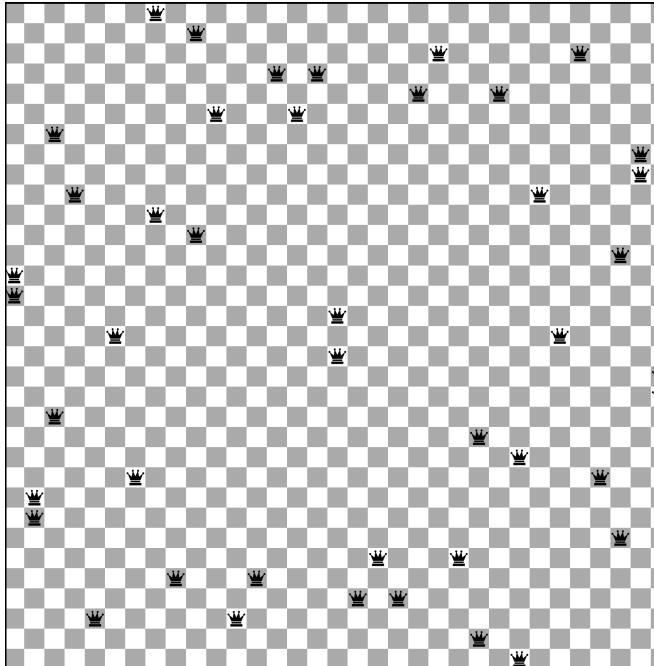
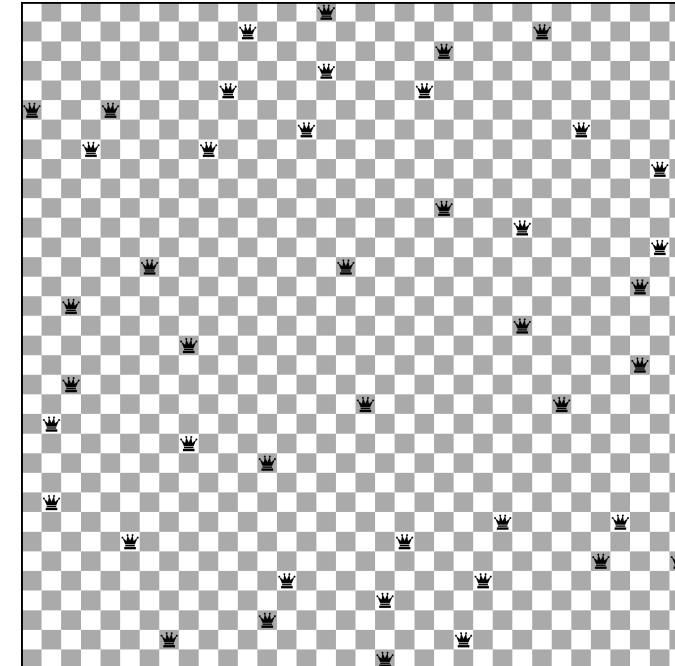
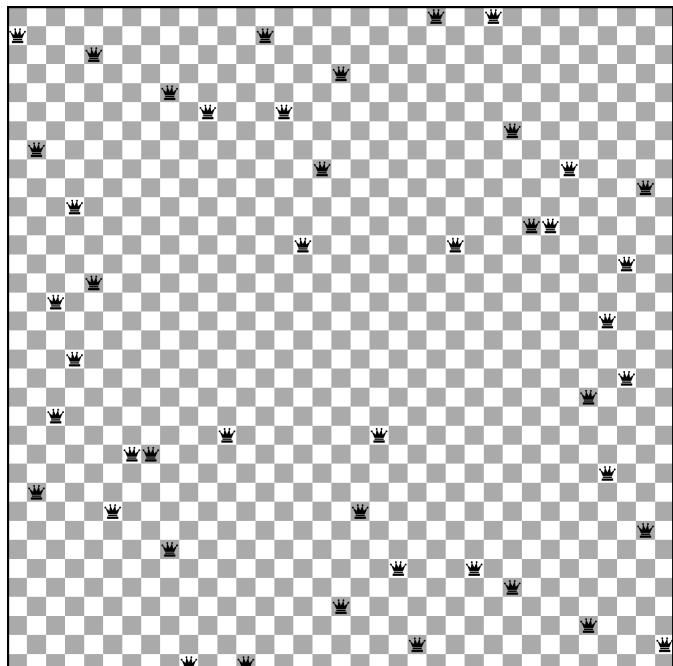
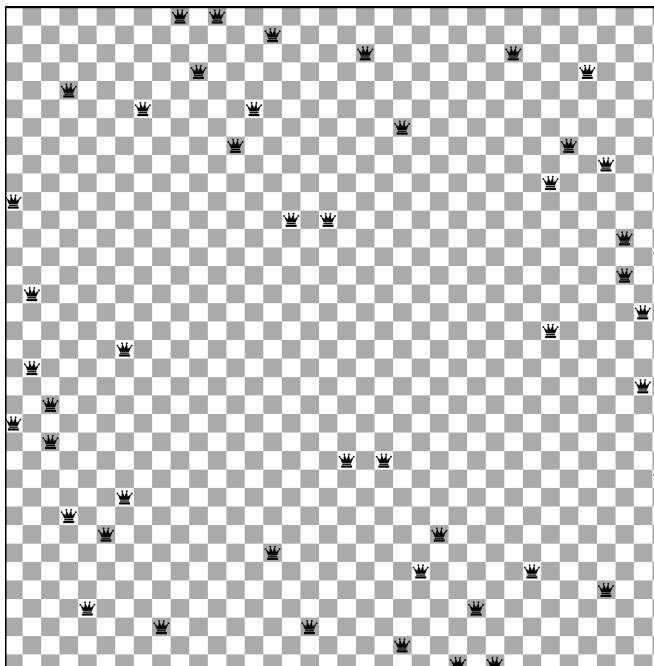
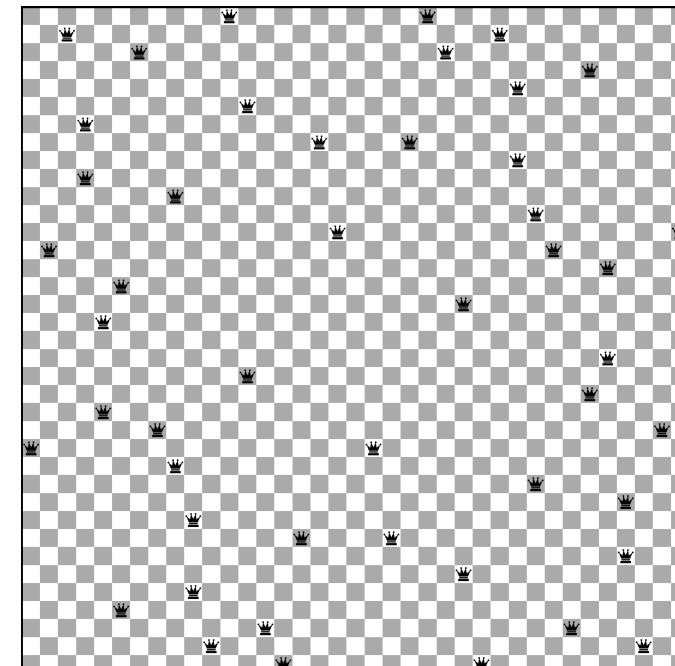


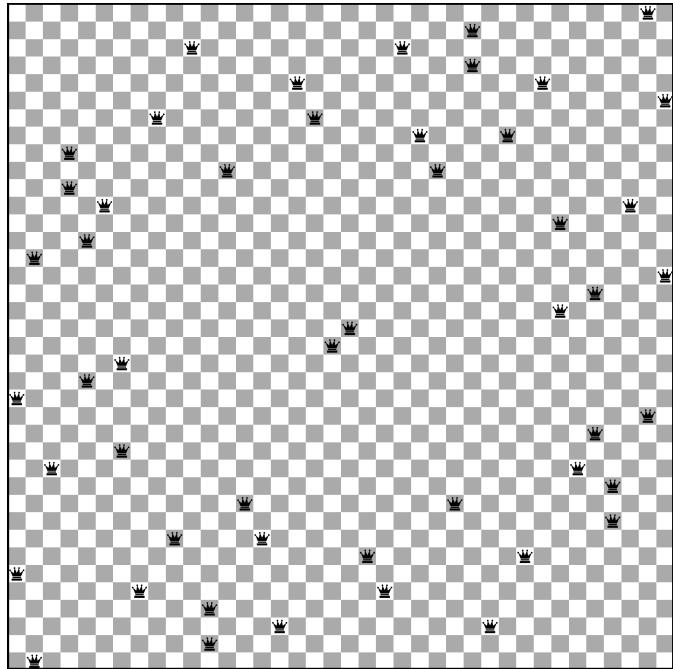
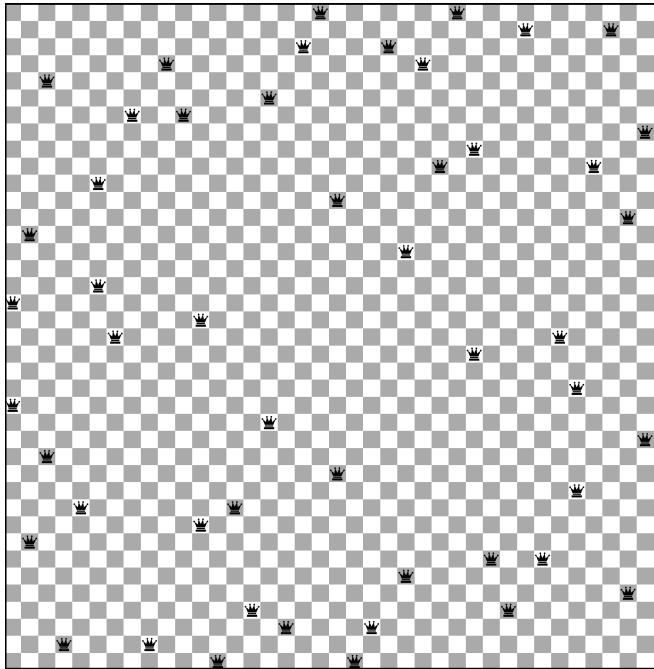
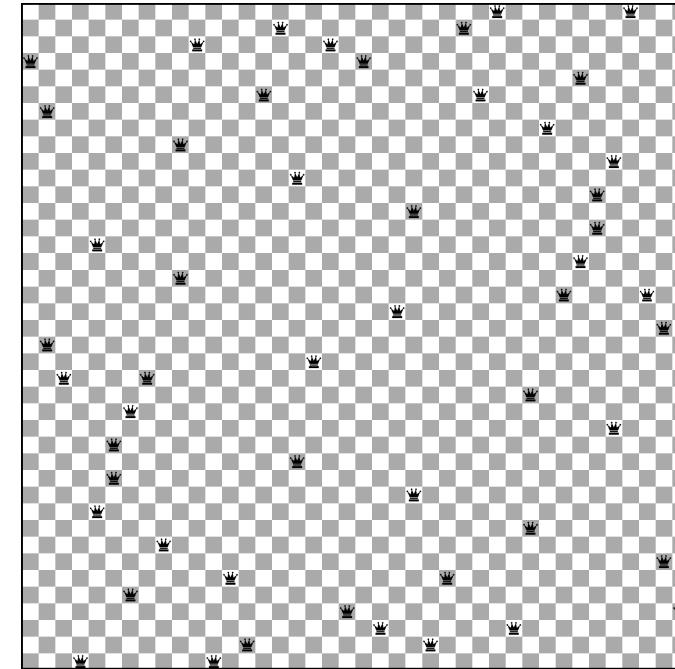
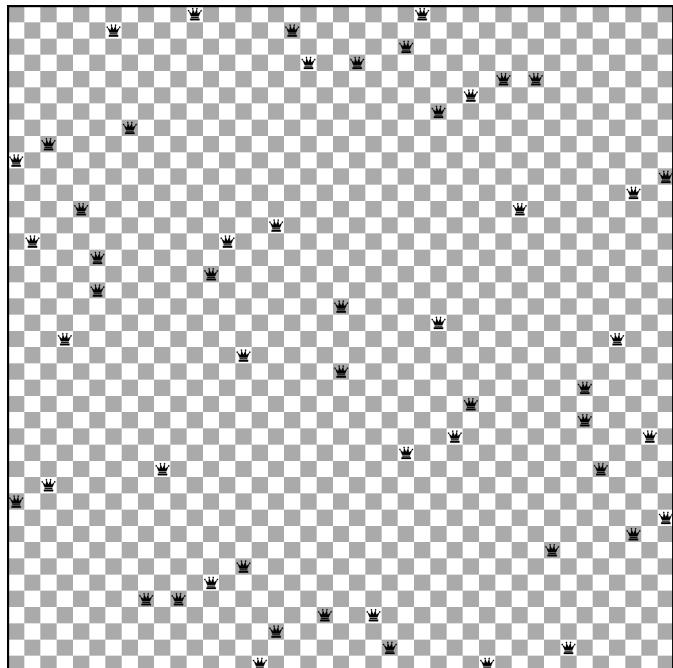
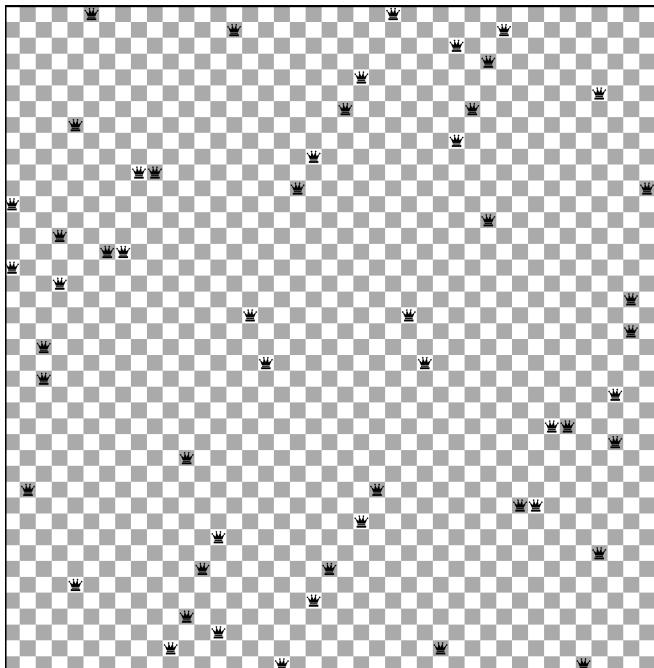
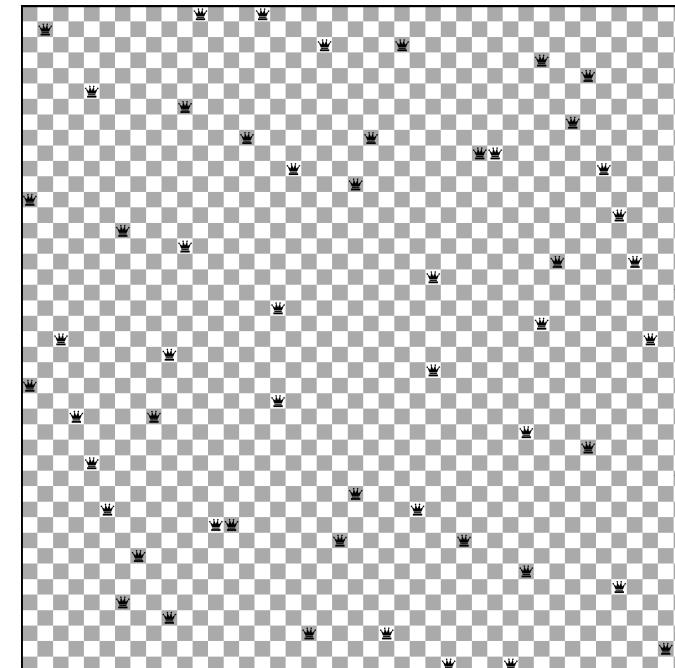
$a(30) = 40$

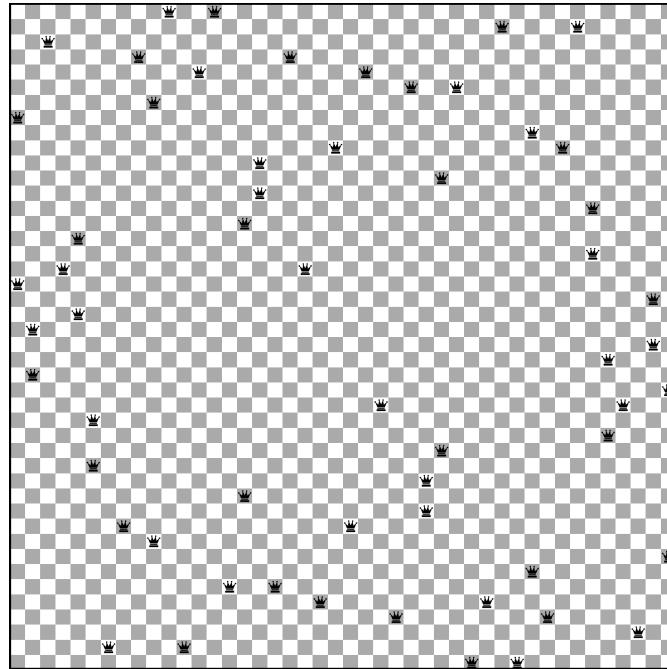
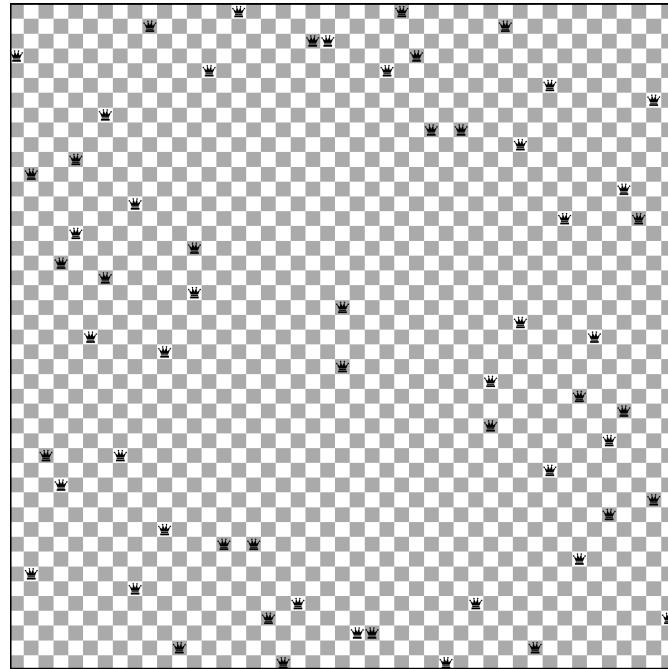
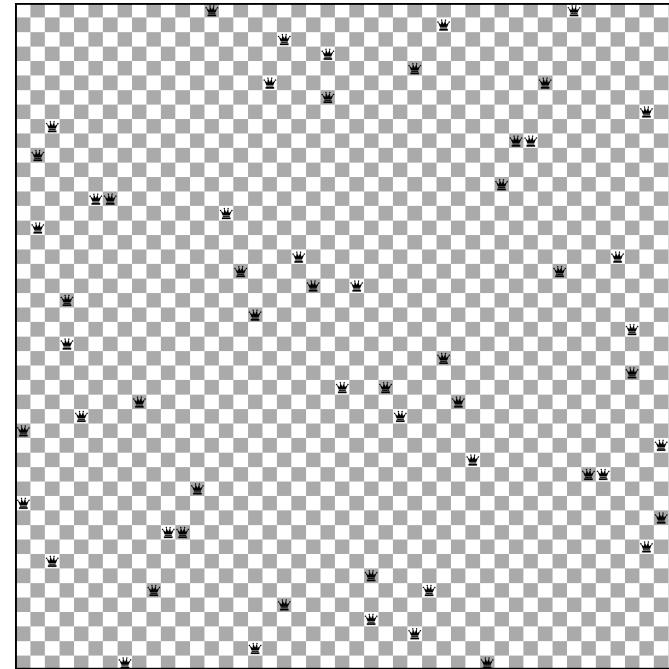
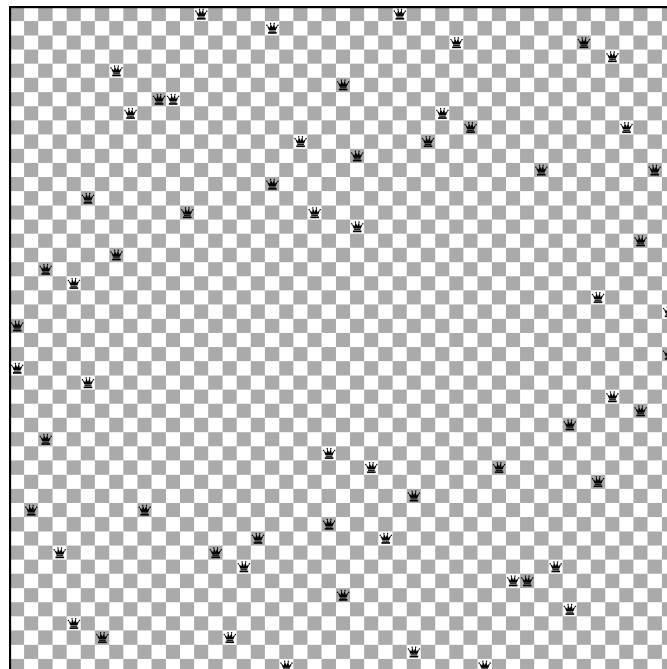
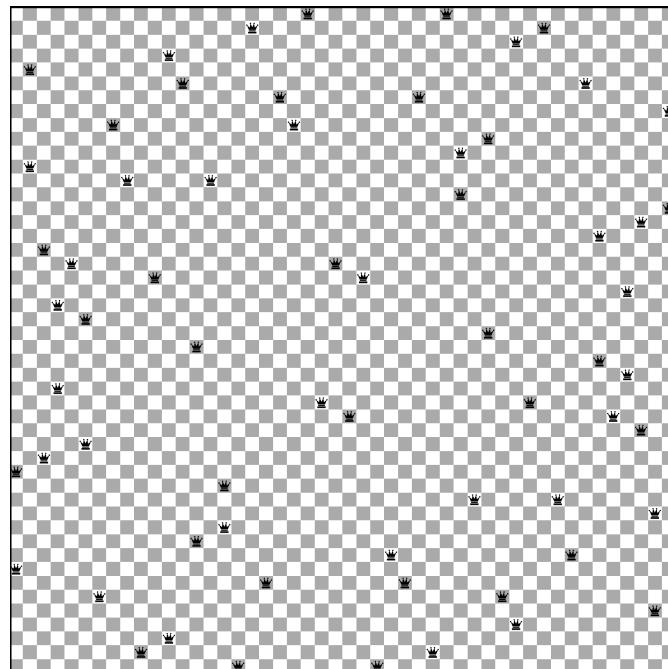
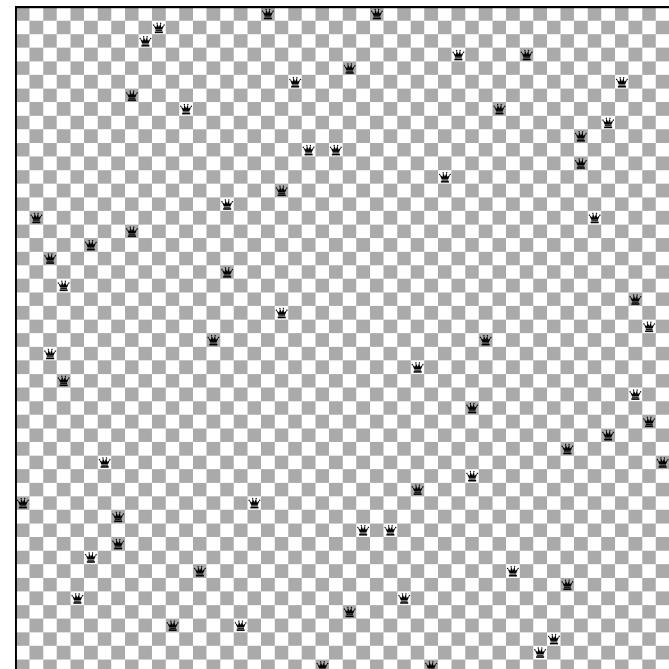


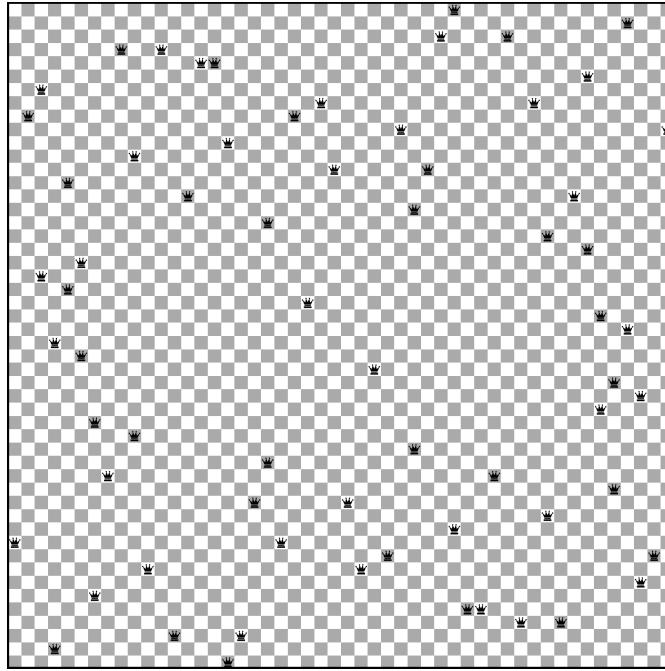
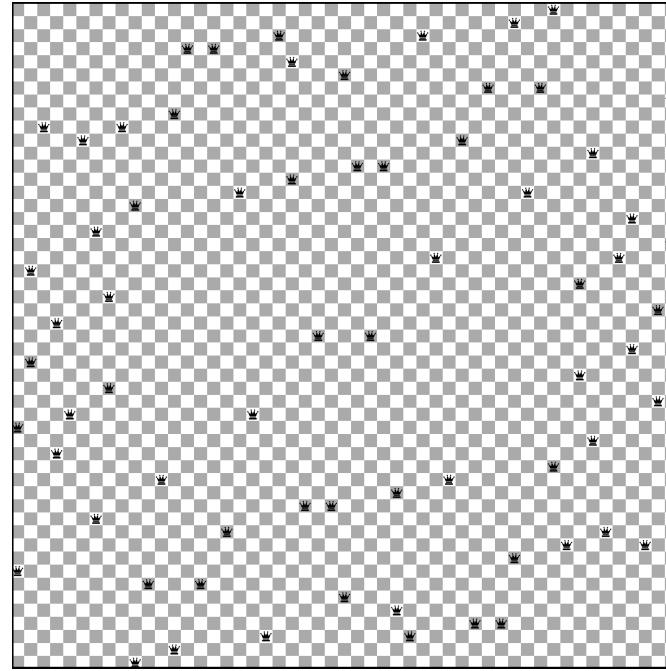
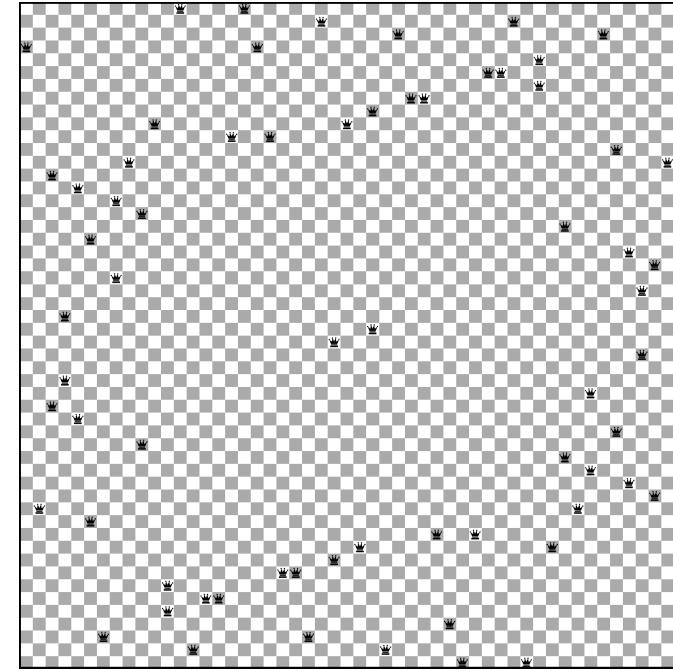
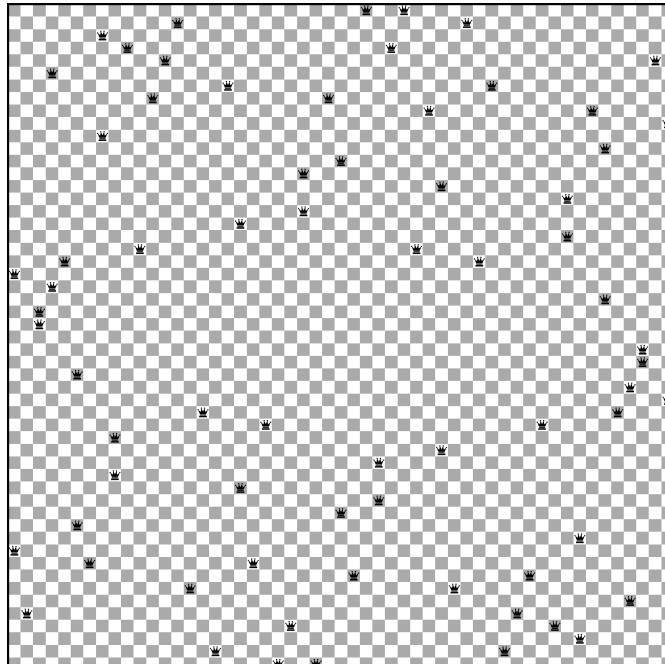
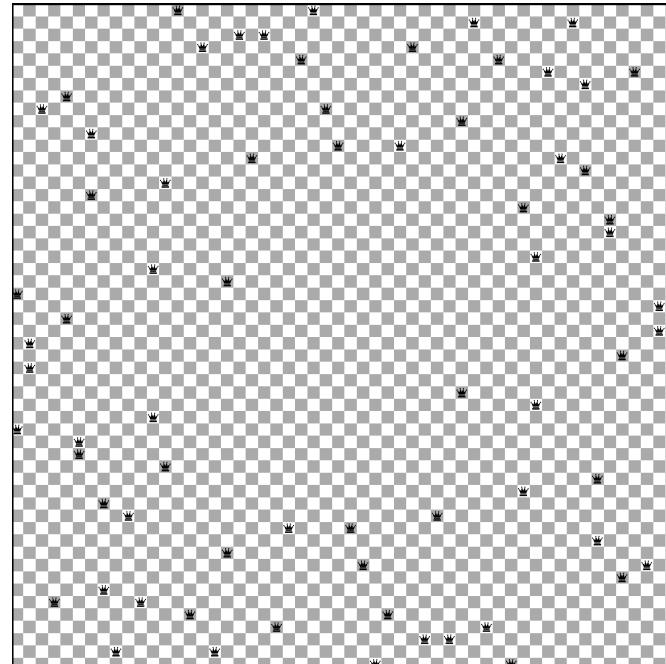
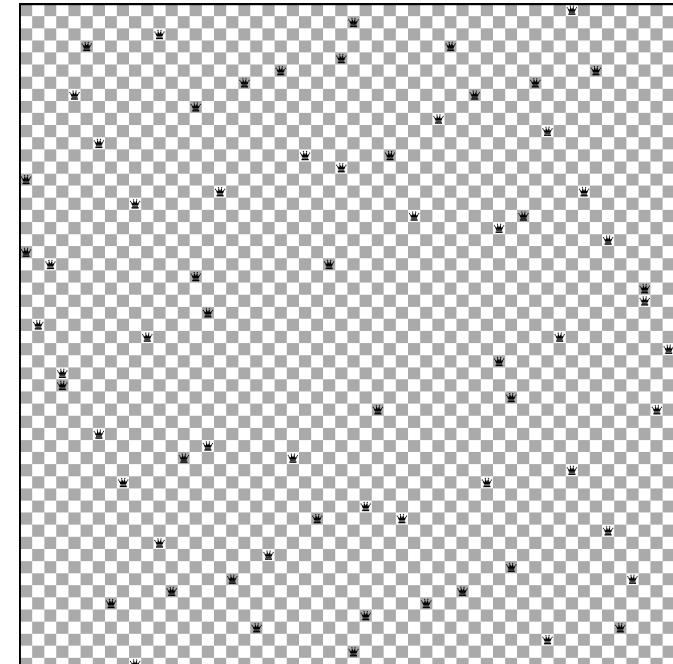
$a(31) = 40$

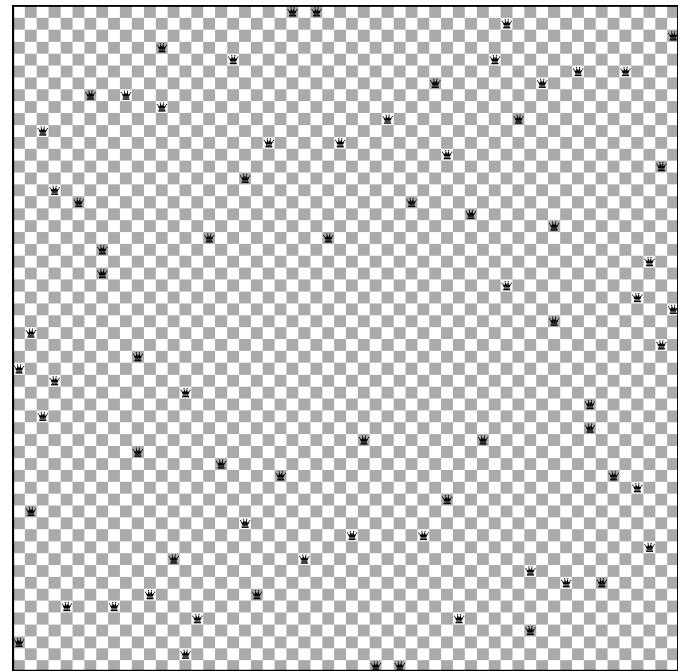
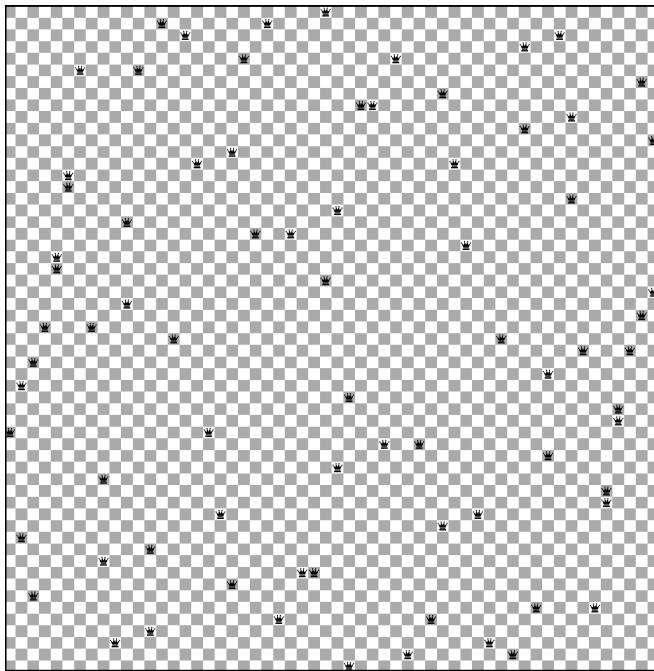
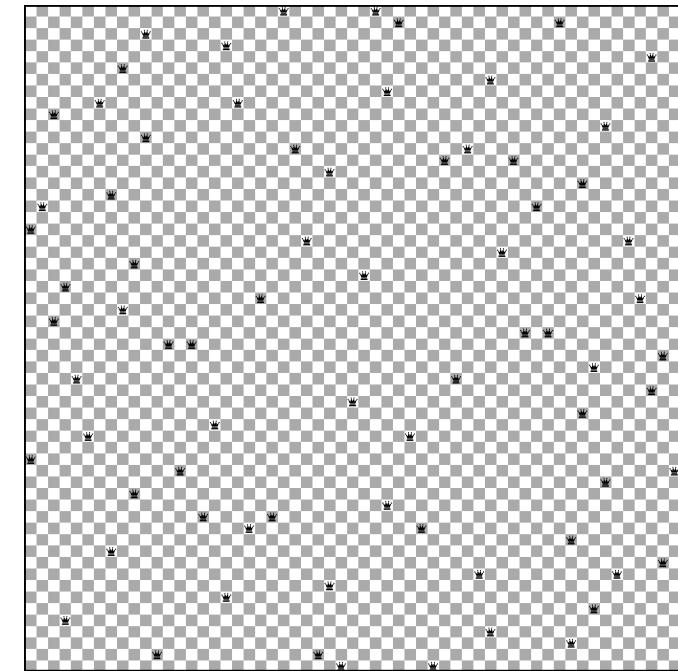
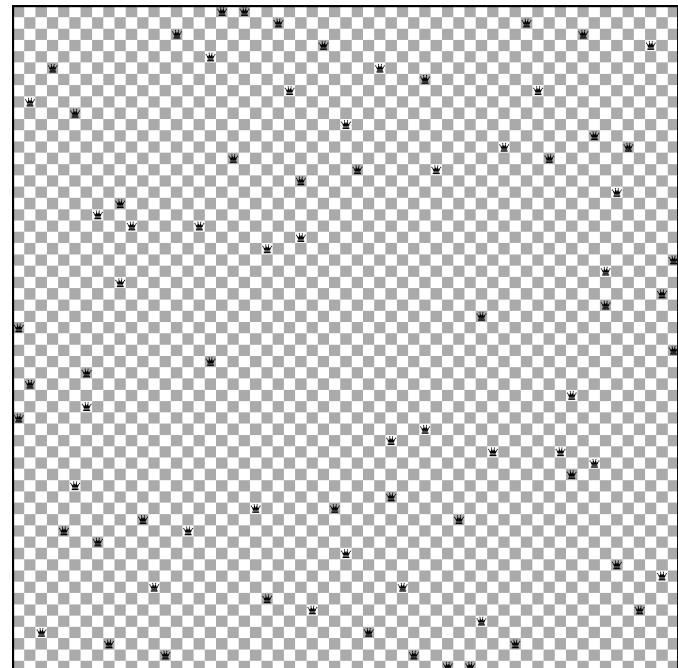
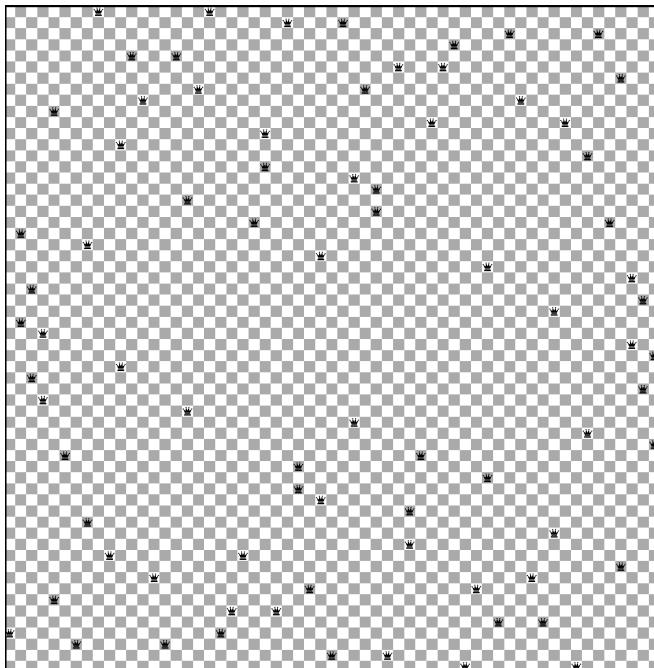
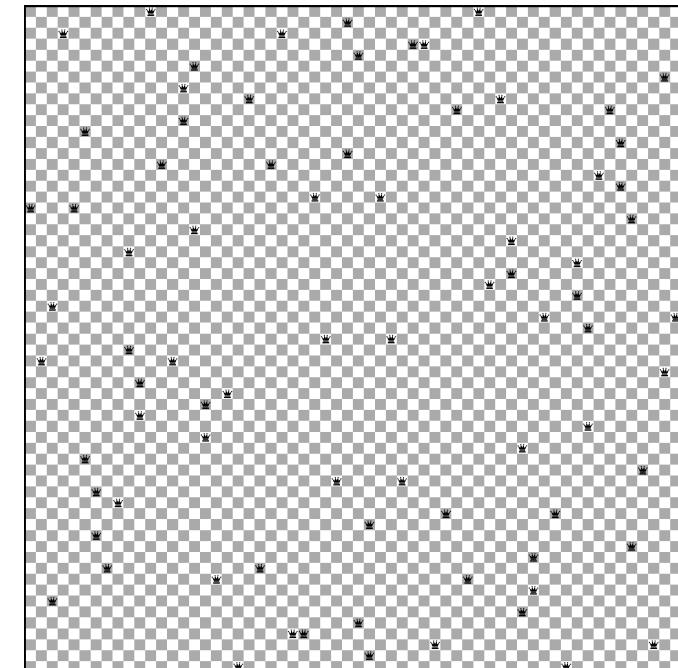


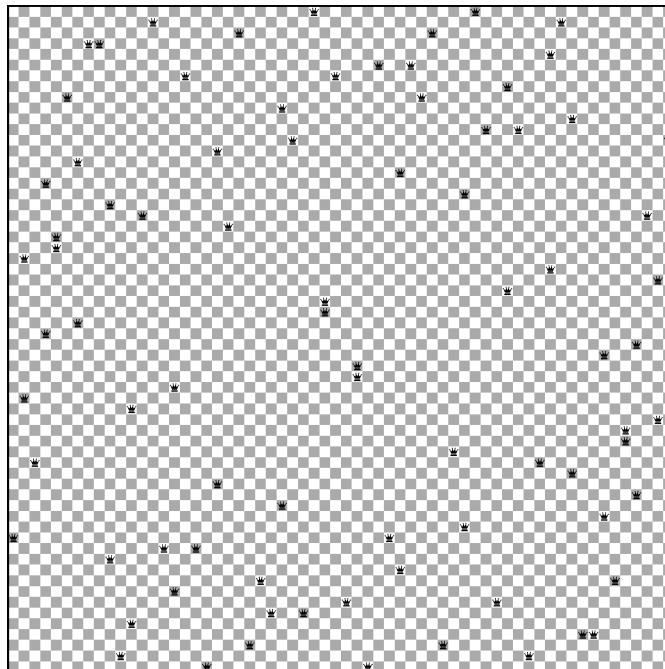
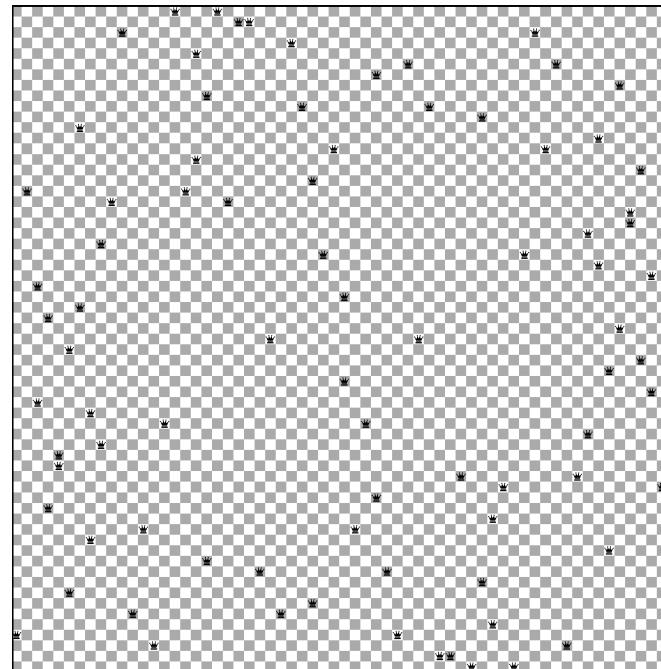
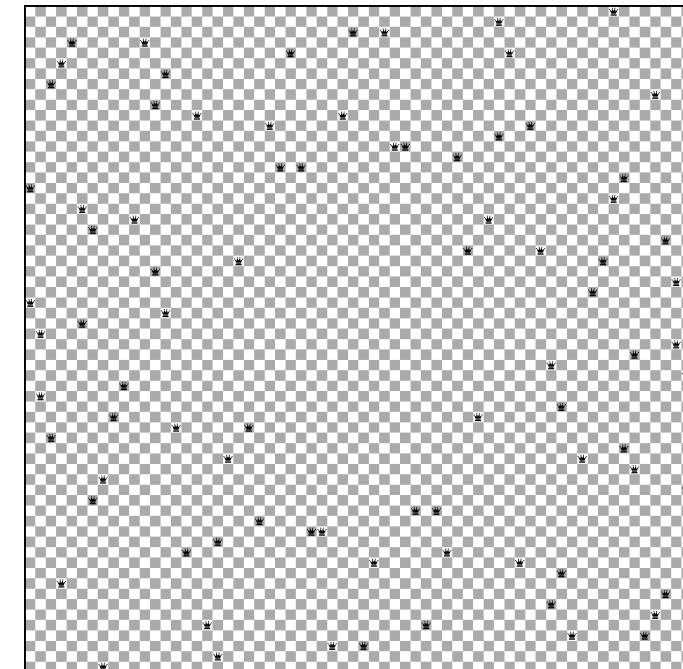
$a(32) = 42$  $a(33) = 44$  $a(34) = 44$  $a(35) = 46$  $a(36) = 48$  $a(37) = 48$ 

$a(38) = 50$  $a(39) = 52$  $a(40) = 52$  $a(41) = 54$  $a(42) = 56$  $a(43) = 56$ 

$a(44) = 58$  $a(45) = 60$  $a(46) = 60$  $a(47) = 62$  $a(48) = 64$  $a(49) = 64$ 

$a(50) = 66$  $a(51) = 68$  $a(52) = 68$  $a(53) = 70$  $a(54) = 72$  $a(55) = 72$ 

$a(56) = 74$  $a(57) = 76$  $a(58) = 76$  $a(59) = 78$  $a(60) = 80$  $a(61) = 80$ 

$a(62) = 82$  $a(63) = 84$  $a(64) = 84$  $a(65) = 86$ 