1
Please input the filename that u want to build:test1.txt

BUILD COMPLETE - - -
- - - - - - - - -
2
Please input Original Matrix file name:test1.txt
3
16 34 19 61 77 33 88 86
18 65
6 63 25 65 92 23 17 66
7 87
13 63 75 61 79 68 0 27
95 6
1 58 84 55 45 22 27 70
6 63
55 25 6 8 53 1 72 56 69
26
16 78 52 56 90 93 52 36
21 96
96 19 47 38 81 96 71 53
22 44
69 40 2 43 93 2 3 28 99
13
33 33 6 96 20 77 3 80
55 46
12 73 33 66 36 7 57 52
10 7
0
exit

Please input SEED POINT
x:4
y:4
seed num:53
SELECT COMPLETE
Please choose the growth conditions
1-----阈值增长
2-----4 邻域平均值
3-----8 邻域平均值

1
阈值增长

请输入阈值 T：20
若大于阈值 T 增长请扣
1
若大于阈值 T 增长请扣
2
1
(3,4) √num:45

(4,4)
(3,3)
(3,3) √num:55

请按任意键继续...
(5,4)
(5,4) √num:90

请按任意键继续...
(4,3)
(4,5)
(2,4)
(2,4) √num:79

请按任意键继续...
(2,3)
(4,3)
(3,2)
(3,2) √num:84

请按任意键继续...
(4,4)
(3,3)
(3,3) √num:55

（column 2 coordinates/markers:）
(3,4)
(2,5)
(4,5)
(3,4)
(3,6)
(3,5)
(3,5) √num:22
请按任意键继续...
(4,4)
(6,4)
(6,4) √num:81
请按任意键继续...
(6,3)
(6,3) √num:38
(5,3)
(5,3) √num:56
请按任意键继续...
(6,5)
(6,5) √num:96
(5,5)
(5,5) √num:93
(1,4)
(1,4) √num:92
请按任意键继续...
(4,3)
(6,3)
(5,2)
(5,2) √num:52
请按任意键继续...
(3,5)
(3,7)
(3,7) √num:70
请按任意键继续...
(3,4)
(2,3)
(2,3) √num:61
(4,5)
(6,5)
(5,4)
(5,6)
(5,6) √num:52
请按任意键继续...
(6,4)
(8,4)
(7,3)
(7,3) √num:43
请按任意键继续...
(2,5)
(2,5) √num:68
请按任意键继续...
(0,4)
(0,4) √num:77
请按任意键继续...
(2,3)
(1,3)
(1,3) √num:65

（column 3/4 coordinates/markers:）
(7,5)
(6,4)
(6,6)
(6,6) √num:71
(1,5)
(1,5) √num:23
(3,6)
(3,6) √num:27

(1,3)
(3,3)
(2,2)
(2,2) √num:75
(7,4)
(7,4) √num:93
(5,1)
(5,1) √num:78
(4,2)
(6,2)
(4,2)
(3,1)
(3,1) √num:58
(6,5)
(5,7)
(5,7) √num:36
请按任意键继续...
(4,7)
(4,7) √num:56
(4,5)
(4,7)
(5,3)
(4,6)
(6,6)
(5,5)
(5,7)
(5,7) √num:36
(4,2)
(3,1)
(3,1) √num:58
(0,5)
(0,5) √num:33
(3,5)
(3,7)
(3,7) √num:70
(6,7)
(6,7) √num:53
(8,3)
(8,3) √num:96
(0,3)
(0,3) √num:61
(2,6)
(4,6)
(4,6) √num:72
(4,3)
(6,3)
(5,2)
(5,2) √num:52
(0,5)
(0,5) √num:33
(3,7)
(3,4)
(2,3)
(2,3) √num:61
(7,2)
(7,4)
(5,2)
(7,2)
(6,1)
(6,3)
(7,6)
(6,5)
(6,7)
(6,7) √num:53
(3,7)
(2,6)
(2,8)
(2,8) √num:95
(4,1)
(6,1)
(5,0)
(4,7)
(6,7)
(5,6)
(5,8)
(5,8) √num:21
(7,3)
(9,3)
(9,3) √num:66
(1,4)
(0,5)
(2,5)
(1,4)
(1,6)
(1,2)
(3,2)
(2,1)
(2,1) √num:63
(-1,3)
(1,3)
(0,2)
(0,4)
(-1,5)
(1,5)
(0,4)
(0,6)
(0,6) √num:88
(2,3)
(2,1)

请按任意键继续...
(4,1)
(4,1) √num:25
(6,6)
(6,8)
(6,8) √num:22
(0,2)
(2,2)
(1,1)
(1,1) √num:63
(3,2)
(3,6)
(5,6)
(4,5)
(4,7)
(4,7) √num:56
(2,7)
(2,7) √num:27
(4,0)
(4,0) √num:55
(-1,6)
(0,5)
(0,7)
(0,7) √num:86
(4,7)
(4,2)
(3,7)
(6,3)
(8,3)
(8,3) √num:96
(4,8)
(4,8) √num:69
(0,1)
(0,1) √num:34
(4,9)
(6,9)
(5,8)
(5,10)
(5,10) √num:96
(1,7)
(1,7) √num:66
(2,1)
(1,2)
(3,0)
(5,0)
(4,-1)
(3,8)
(5,8)
(4,7)
(4,9)
(4,9) √num:26
(3,7)
(2,6)
(2,8)
(2,8) √num:95
(0,7)
(2,7)
(1,6)
(1,8)
(1,8)
(3,8)
(2,7)
(2,9)
(8,3)
(10,3)
(9,2)
(9,2) √num:33
(8,2)
(8,4)
(5,7)
(7,7)
(7,7) √num:28
(8,2)
(8,4)

（column 7/8 coordinates/markers:）
(9,4) √num:36
(9,3)
(9,5)
(7,7)
(9,7)
(9,7) √num:52
(6,6)
(6,8)
(6,8) √num:22
(0,2)
(2,2)
(6,7)
(8,7)
(8,7) √num:80
(8,6)
(8,8)
(8,8) √num:55
(4,8)
(6,8)
(5,7)
(5,9)
(5,9) √num:96
(7,6)
(7,8)
(7,8) √num:99
(6,8)
(7,7)
(7,9)
(5,9)
(7,9)
(6,8)
(6,10)
(6,10) √num:69
(5,8)
(7,8)
(6,7)
(6,9)
(6,9) √num:44
(4,7)
(4,2)
(3,7)
(6,3)
(8,3)
(8,3) √num:96
(4,8)
(4,8) √num:69
(0,1)
(0,1) √num:34
(4,9)
(6,9)
(5,8)
(5,10)
(5,10) √num:96
(1,7)
(1,7) √num:66
(2,1)
(1,2)
(3,0)
(5,0)
(4,-1)
(3,8)
(5,8)
(4,7)
(4,9)
(4,9) √num:26
(3,7)
(2,6)
(2,8)
(2,8) √num:95
(0,7)
(2,7)
(1,6)
(1,8)
(1,8)
(3,8)
(2,7)
(2,9)
(8,3)
(10,3)
(9,2)
(9,2) √num:33
(8,2)
(8,4)

（column 9 coordinates/markers:）
(9,4) √num:36
(9,3)
(9,5)
(7,7)
(9,7)
(9,7) √num:52
(10,6)
(9,5)
(9,7)
(7,9)
(9,9)
(8,8)
(7,7)
(7,9)
(5,9)
(7,9)
(6,8)
(6,10)
(6,10) √num:69
(5,8)
(7,8)
(6,7)
(6,9)
(6,9) √num:44
(-1,7)
(1,7)
(0,6)
(0,8)
(-1,1)
(1,1)
(0,0)
(0,2)
(3,9)
(3,9) √num:63
(10,1)
(9,0)
(9,2)
(8,7)
(10,7)
(9,6)
(9,6) √num:57
(10,3)
(9,2)
(9,2) √num:33
(9,1)
(9,1) √num:73
(10,2)
(9,1)

（rightmost column coordinates/markers:）
(10,4)
(9,3)
(9,5)
(7,7)
(9,7)
(9,7) √num:52
请按任意键继续...
(6,9)
(6,11)
(7,1)
(7,1) √num:40

请按任意键继续...
(8,6)
(8,8)
(8,8) √num:55
请按任意键继续...
(9,1)
(8,2)
(8,6)
(10,6)
(9,5)
(9,7)
(7,9)
(9,9)
(8,8)
(8,10)
(6,10)
(8,10)
(7,9)
(7,11)
(6,1)
(8,1)
(7,0)
(7,2)
grow end

请按任意键继续...
(10,1)
(9,0)
(9,2)
(8,7)
(10,7)
(9,6)
(9,6) √num:57
请按任意键继续...
(9,8)
(7,8)
(9,8)
(8,7)
(8,9) √num:46
(10,2)
(9,1)
(9,1) √num:73
(10,2)
(9,1)
请按任意键继续...
(5,10)
(7,10)
(7,10) √num:33