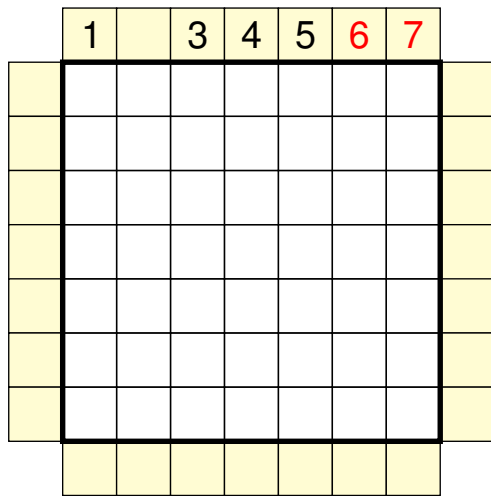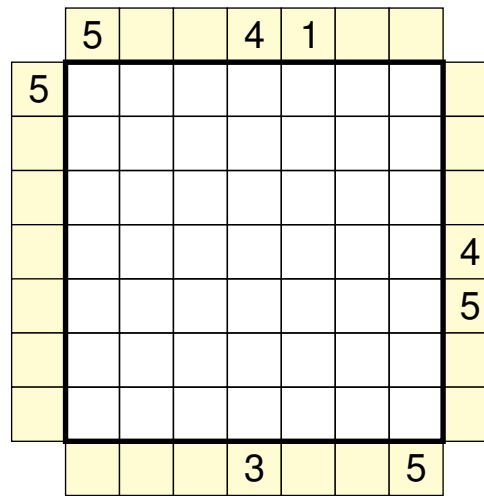A   N   E   2

P   O   T   S   0

R I L   C   T   1
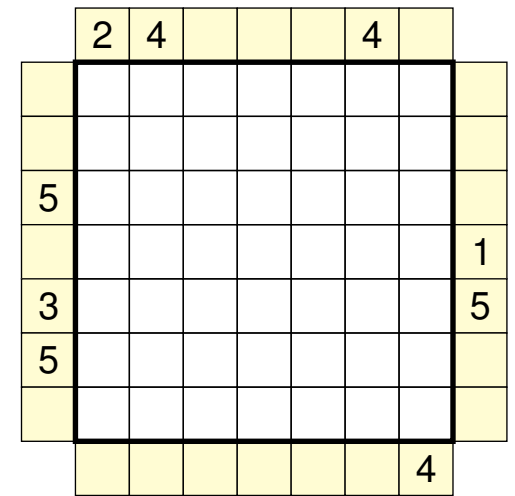
                   8

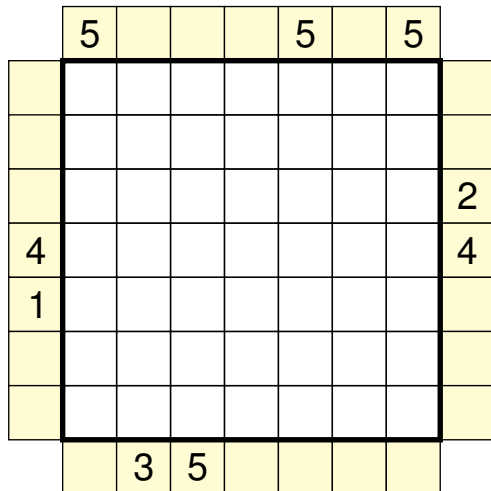by Riad Khanmagomedov

Submissions to Puzzle 10
OPTI SKYSCRAPERS

submitted by : auroux
A + 2B + 3C = 0
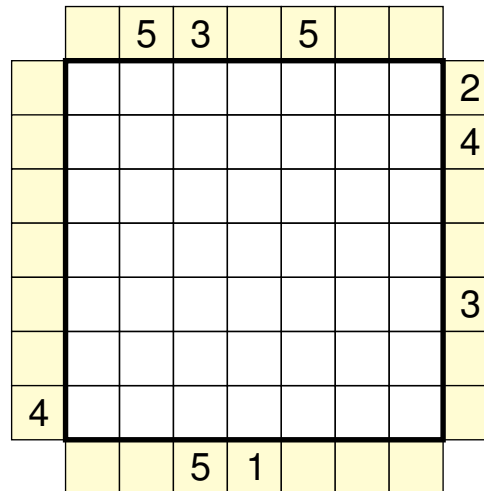Number of outside clues = 6
Sum of outside clues = 26
One solution

submitted by : Christian
A + 2B + 3C = 4
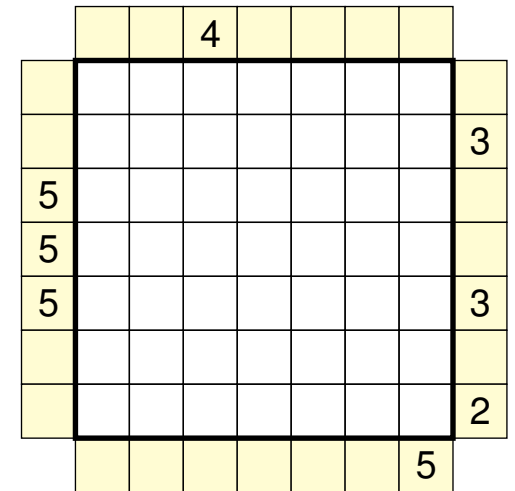Number of outside clues = 8
Sum of outside clues = 32
One solution

submitted by : EKBM
A + 2B + 3C = 4
Number of outside clues = 9
Sum of outside clues = 33
One solution

submitted by : KuroTent
A + 2B + 3C = 4
Number of outside clues = 9
Sum of outside clues = 34
One solution

submitted by : panista
A + 2B + 3C = 4
Number of outside clues = 9
Sum of outside clues = 32
One solution

submitted by : rob
A + 2B + 3C = 4
Number of outside clues = 8
Sum of outside clues = 32
Many solutions

submitted by : Semax
A + 2B + 3C = 4
Number of outside clues = 9
Sum of outside clues = 33
One solution

submitted by : simorin
A + 2B + 3C = 4
Number of outside clues = 9
Sum of outside clues = 29
One solution

submitted by : EoHeongMat
A + 2B + 3C = 5
Number of outside clues = 10
Sum of outside clues = 31
One solution

submitted by : Nikola
A + 2B + 3C = 5
Number of outside clues = 10
Sum of outside clues = 33
One solution

submitted by : anderson
A + 2B + 3C = 6
Number of outside clues = 11
Sum of outside clues = 38
One solution

submitted by : anurag
A + 2B + 3C = 6
Number of outside clues = 10
Sum of outside clues = 33
One solution

submitted by : boboquack
A + 2B + 3C = 6
Number of outside clues = 11
Sum of outside clues = 39
One solution

submitted by : bskbri
A + 2B + 3C = 6
Number of outside clues = 10
Sum of outside clues = 37
One solution

submitted by : chaotic_iak
A + 2B + 3C = 6
Number of outside clues = 11
Sum of outside clues = 40
One solution

submitted by : deu
A + 2B + 3C = 6
Number of outside clues = 10
Sum of outside clues = 38
One solution

submitted by : Hugo
A + 2B + 3C = 6
Number of outside clues = 11
Sum of outside clues = 38
One solution

submitted by : scorpprocs
A + 2B + 3C = 6
Number of outside clues = 11
Sum of outside clues = 41
One solution

Puzzle 1 (top-left)

Top clues: 5
Left clues: 4, _, 2, _, 3, 5
Right clues: 4, 5, _, 3, _, 1
Bottom clues: 4, 4

submitted by : tarotaro
$A + 2B + 3C = 6$
Number of outside clues = 11
Sum of outside clues = 40
One solution

Puzzle 2 (top-middle)

Top clues: 3, 2, 1
Left clues: 5, _, _, _, _, 4
Right clues: _, _, 5, 2, 1, 4
Bottom clues: 5, 4, _, 3

submitted by : amitsowani
$A + 2B + 3C = 7$
Number of outside clues = 12
Sum of outside clues = 39
One solution

Puzzle 3 (top-right)

Top clues: 4, 4
Left clues: 3, 3, _, _, 5, 5
Right clues: _, _, 5, 5, 2, _
Bottom clues: 4, 4

submitted by : yureklis
$A + 2B + 3C = 7$
Number of outside clues = 11
Sum of outside clues = 44
One solution

Puzzle 4 (bottom-left)

Top clues: 2, 4, 2, 2, 2
Left clues: 1, _, 3, _, 5, 5, _
Right clues: _, _, 5, _, 3, _, 1
Bottom clues: 4

submitted by : forcolin
$A + 2B + 3C = 8$
Number of outside clues = 13
Sum of outside clues = 39
One solution

Puzzle 5 (bottom-middle)

Top clues: 4, 1, 3, _, 2
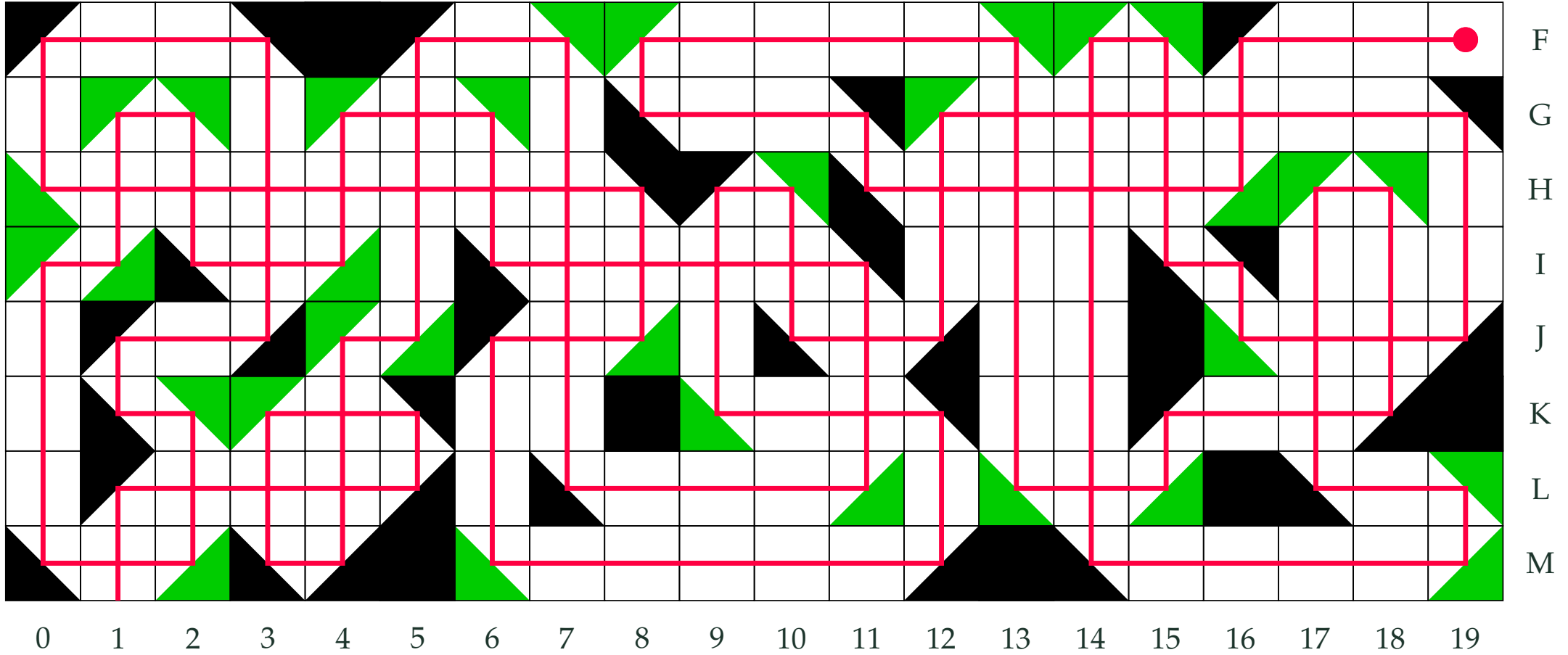Left clues: _, _, _, 5, 5, 5
Right clues: 4, 4, 2
Bottom clues: 3, _, _, 3, 2, 1

submitted by : xiao01wei
$A + 2B + 3C = 9$
Number of outside clues = 14
Sum of outside clues = 44
Many solutions

A   N   E   2
P   O   T   S   0
R I L C   T   1
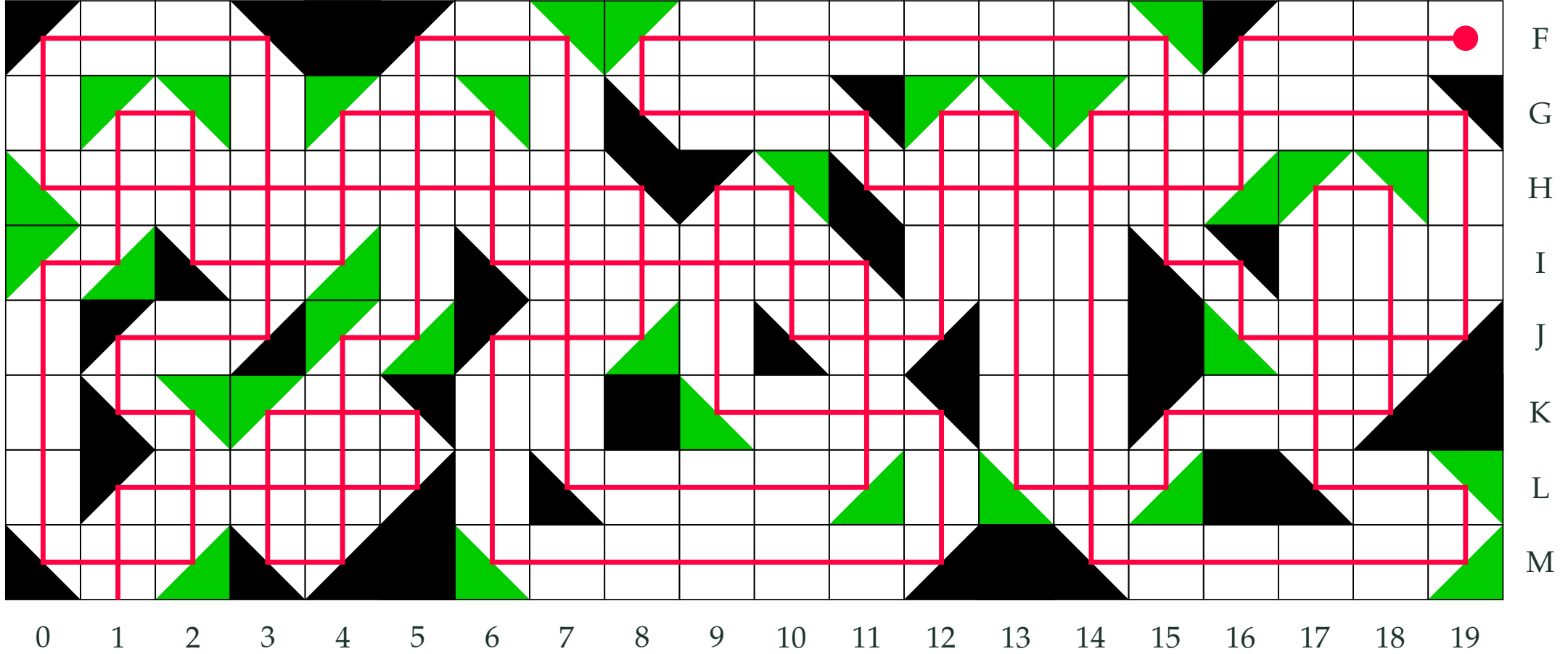   8

by Riad Khanmagomedov

Submissions to Puzzle 11
ROLLBALL VARIATION

submitted by : amitsowani

Route length : 185.0 (Claimed : 186)

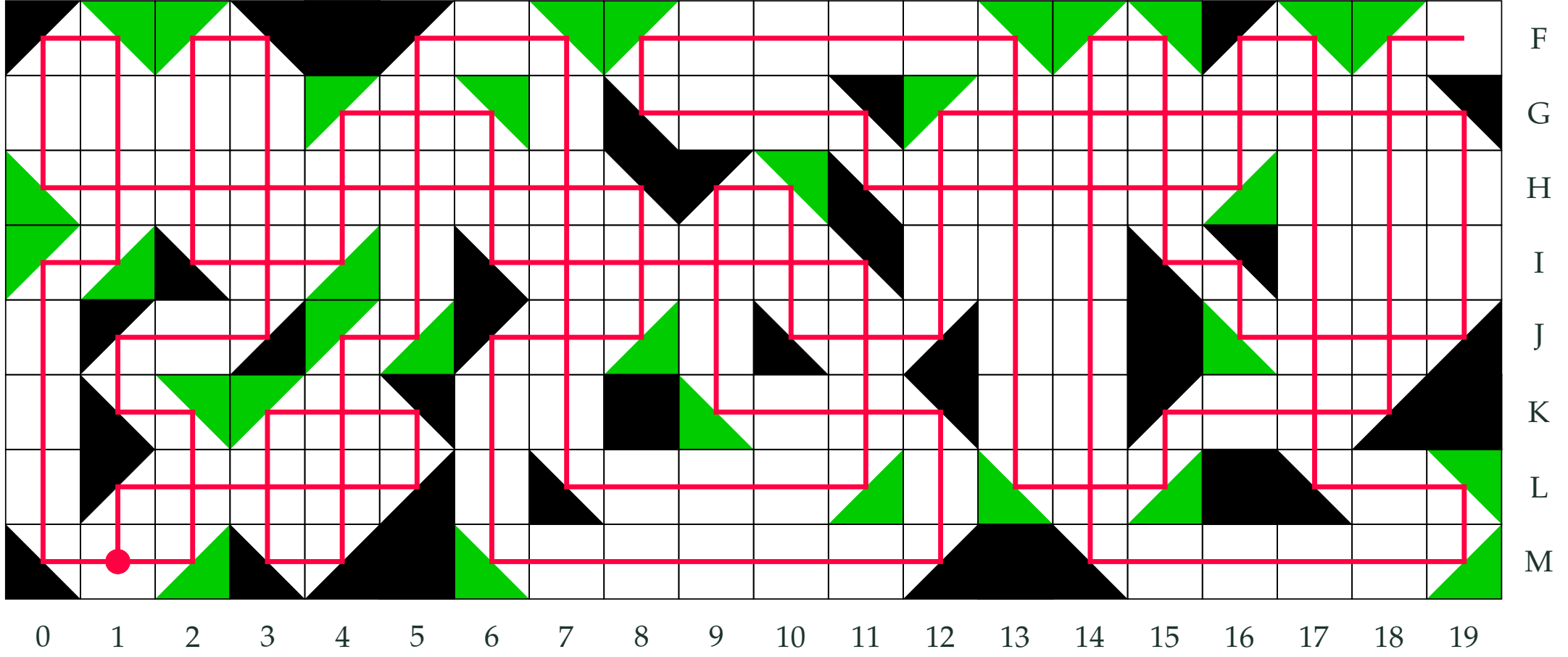Number of Triangles : 32 (Claimed : 32)

submitted by : Christian

Route length : 183.0 (Claimed : 183.5)
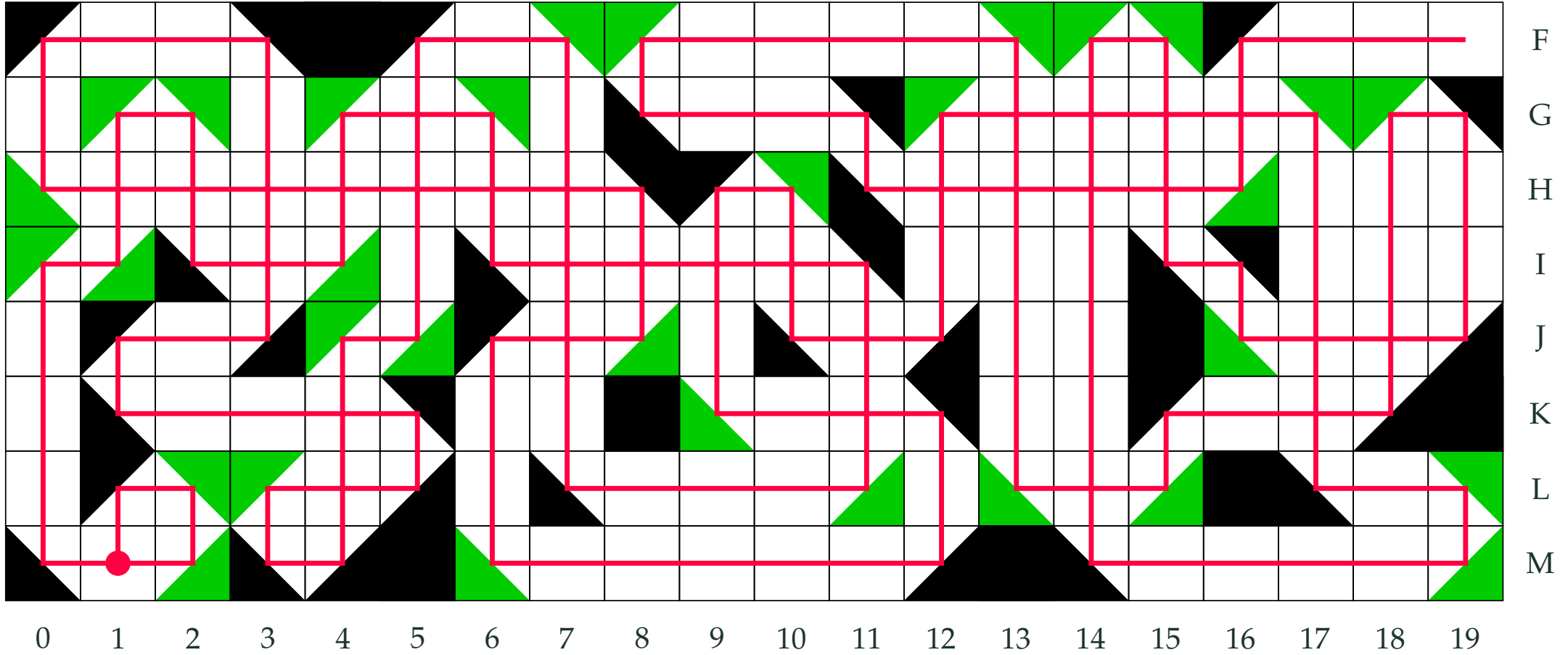
Number of Triangles : 32 (Claimed : 32)

submitted by : EKBM
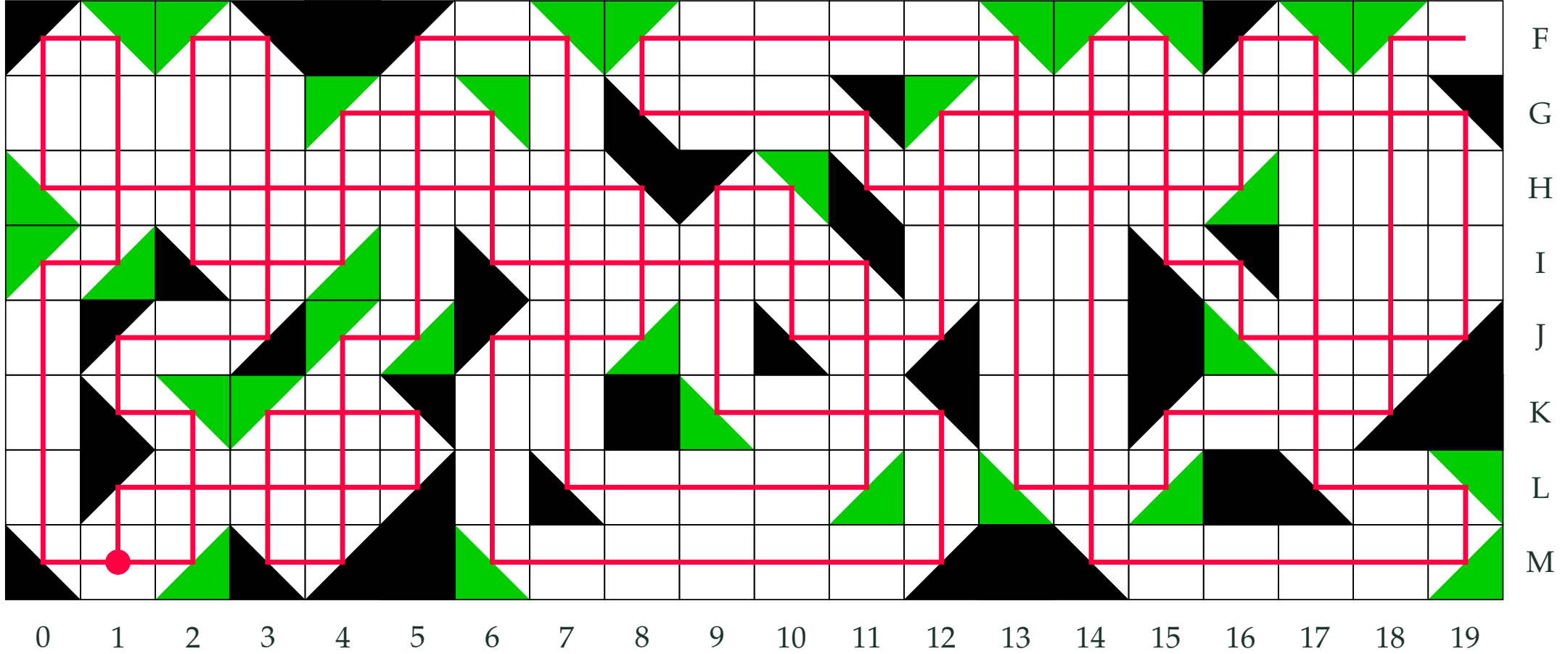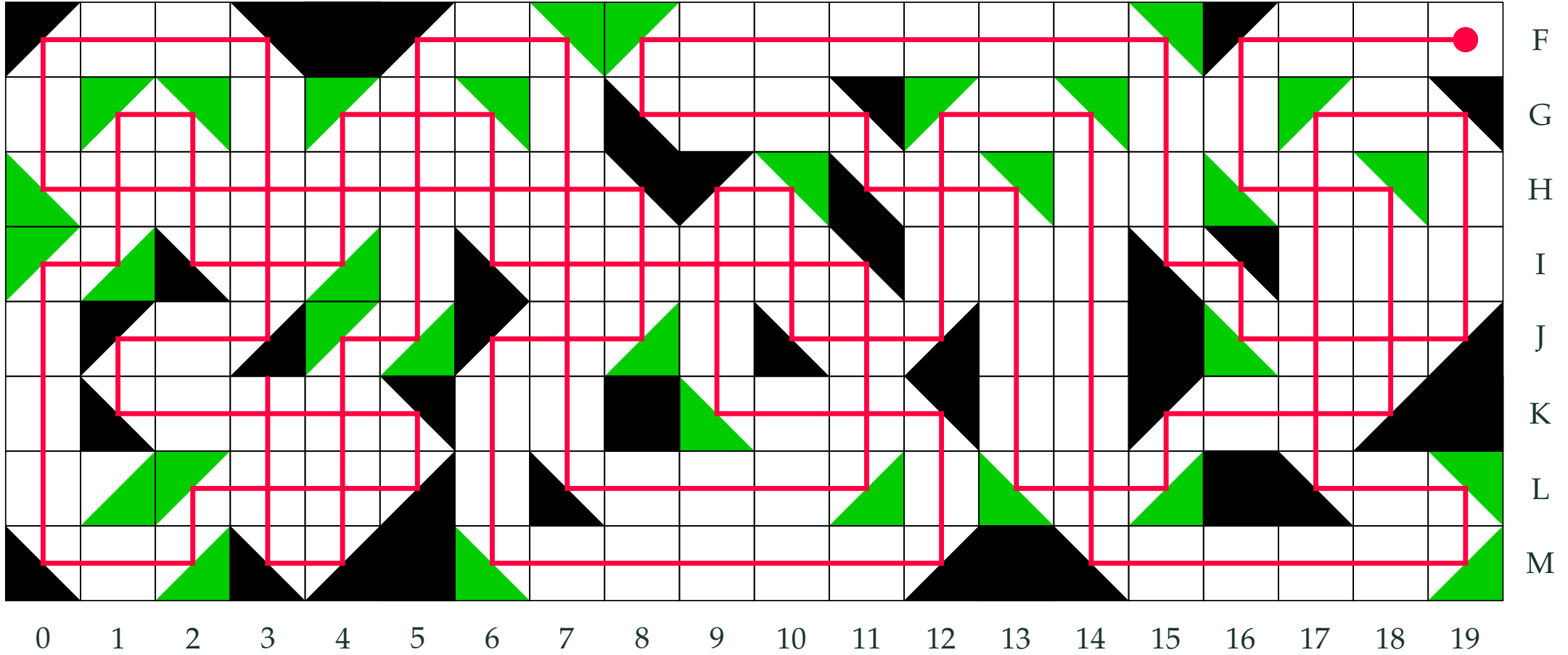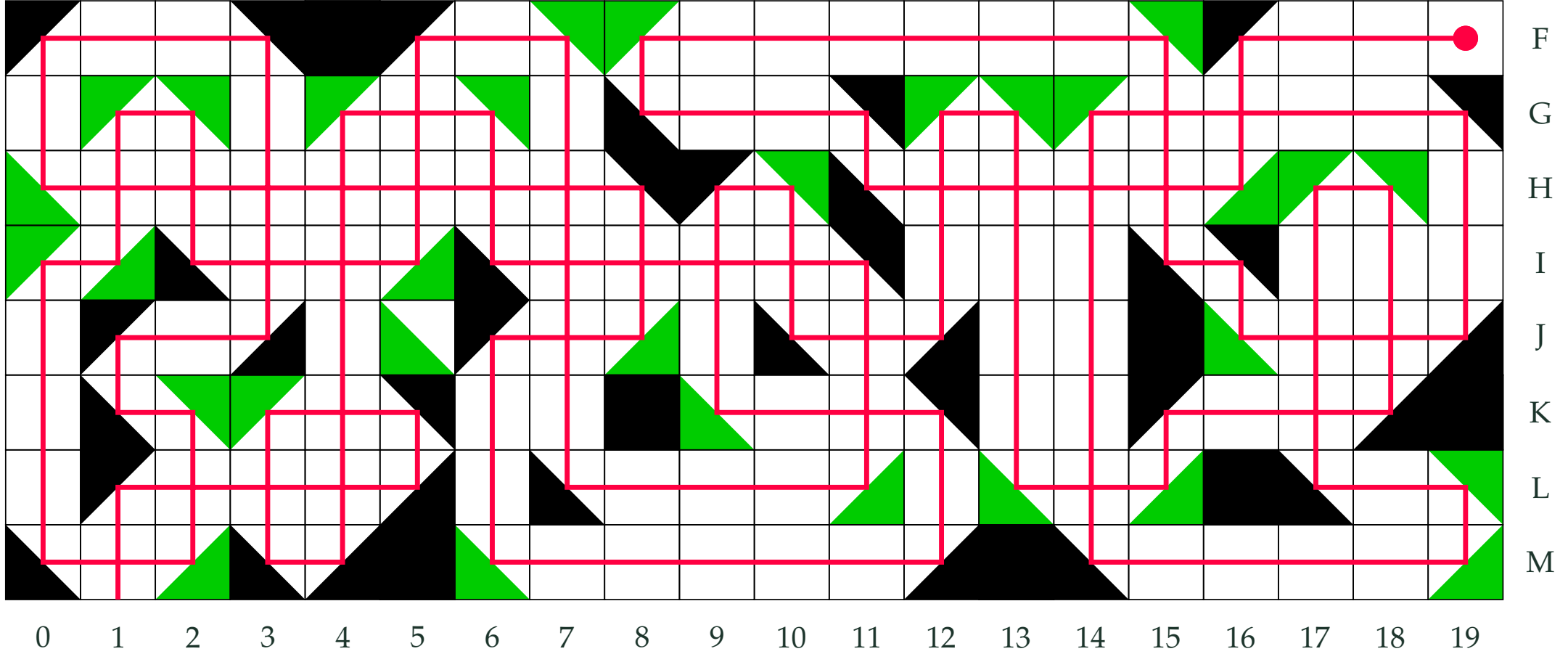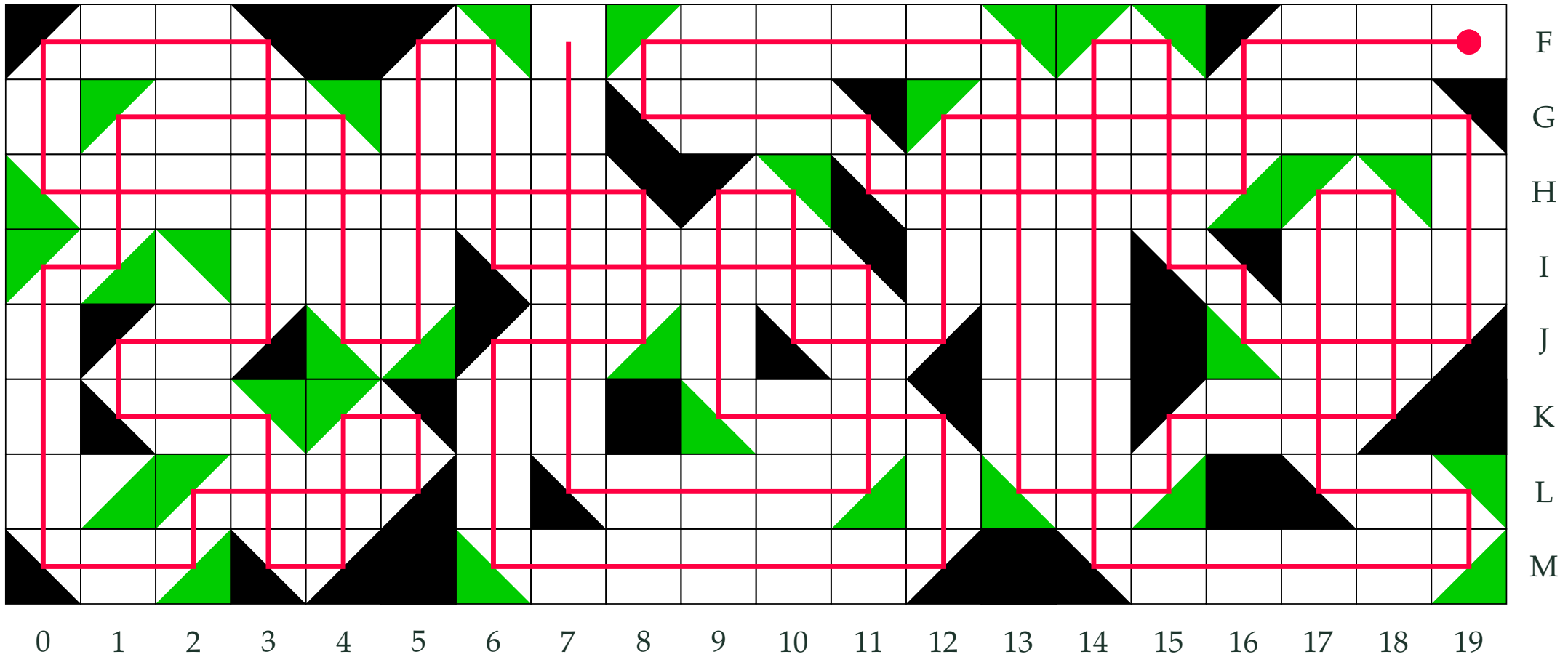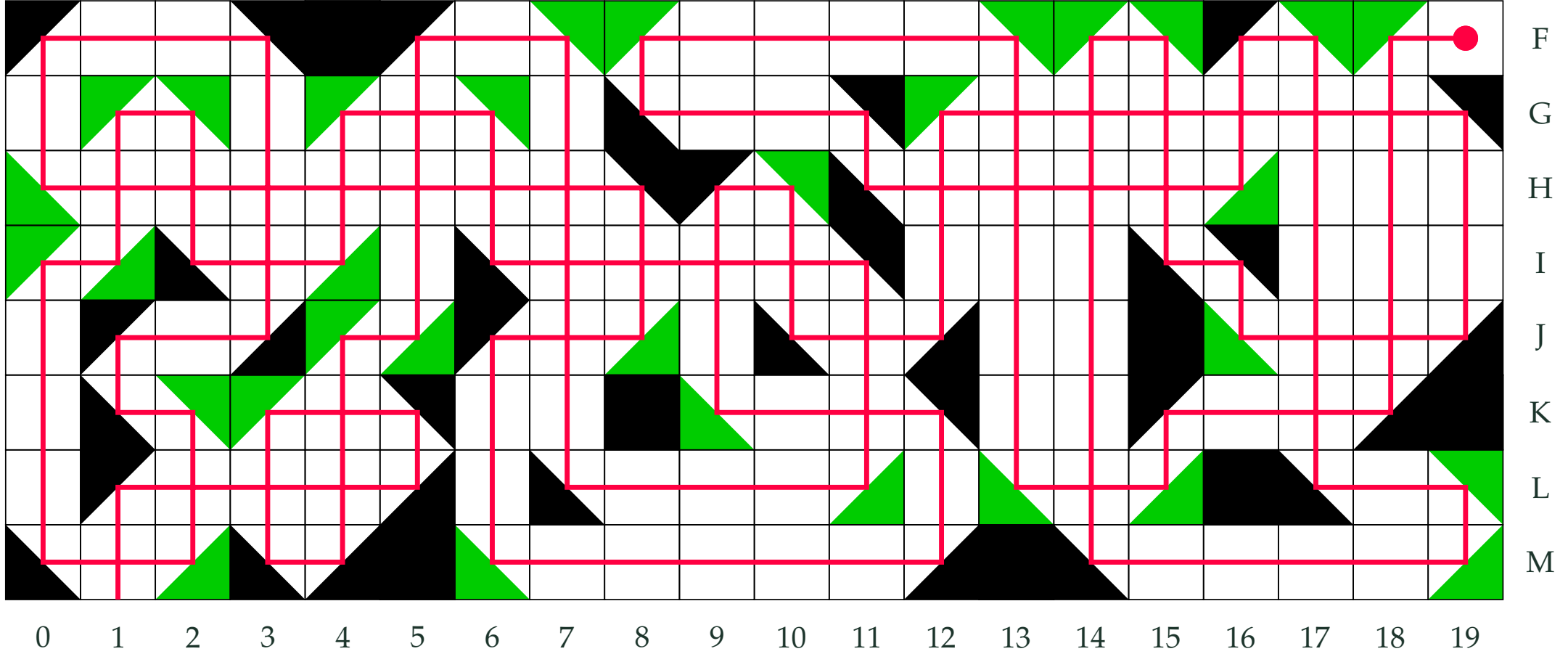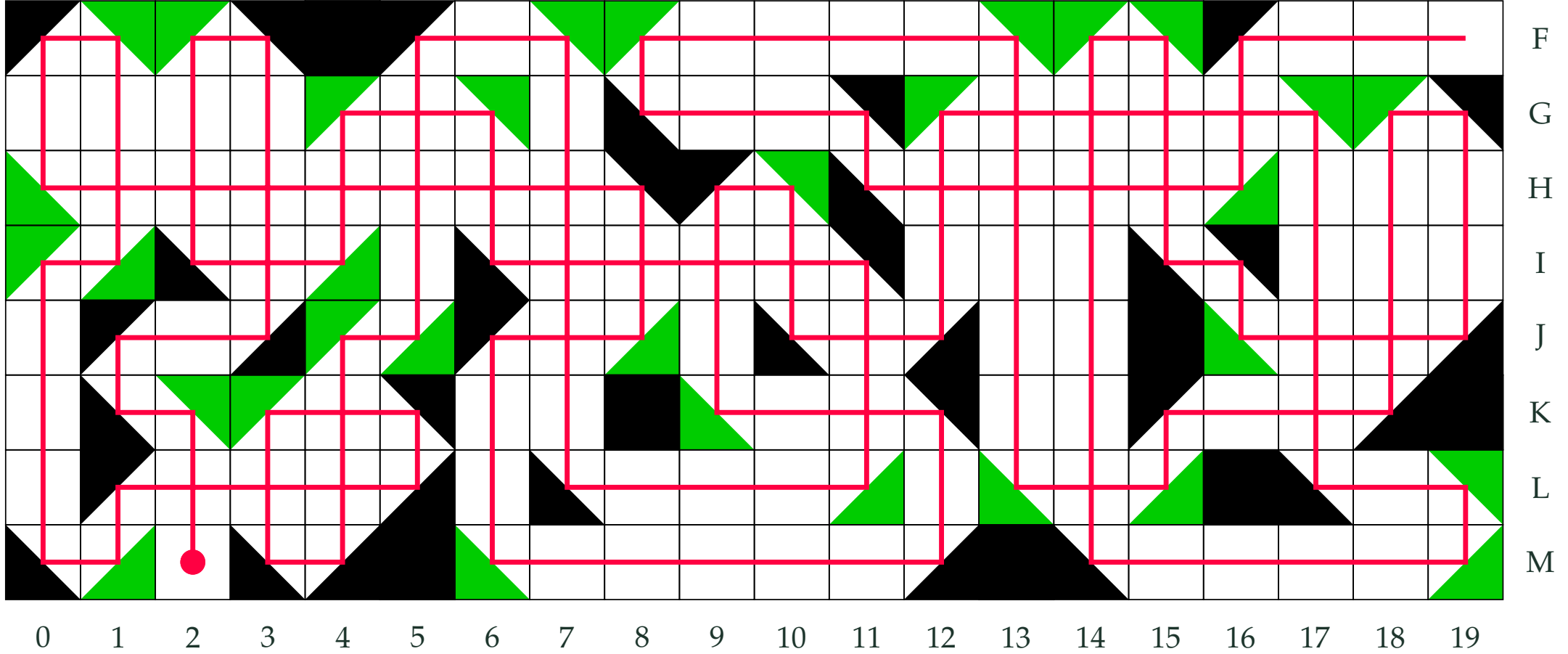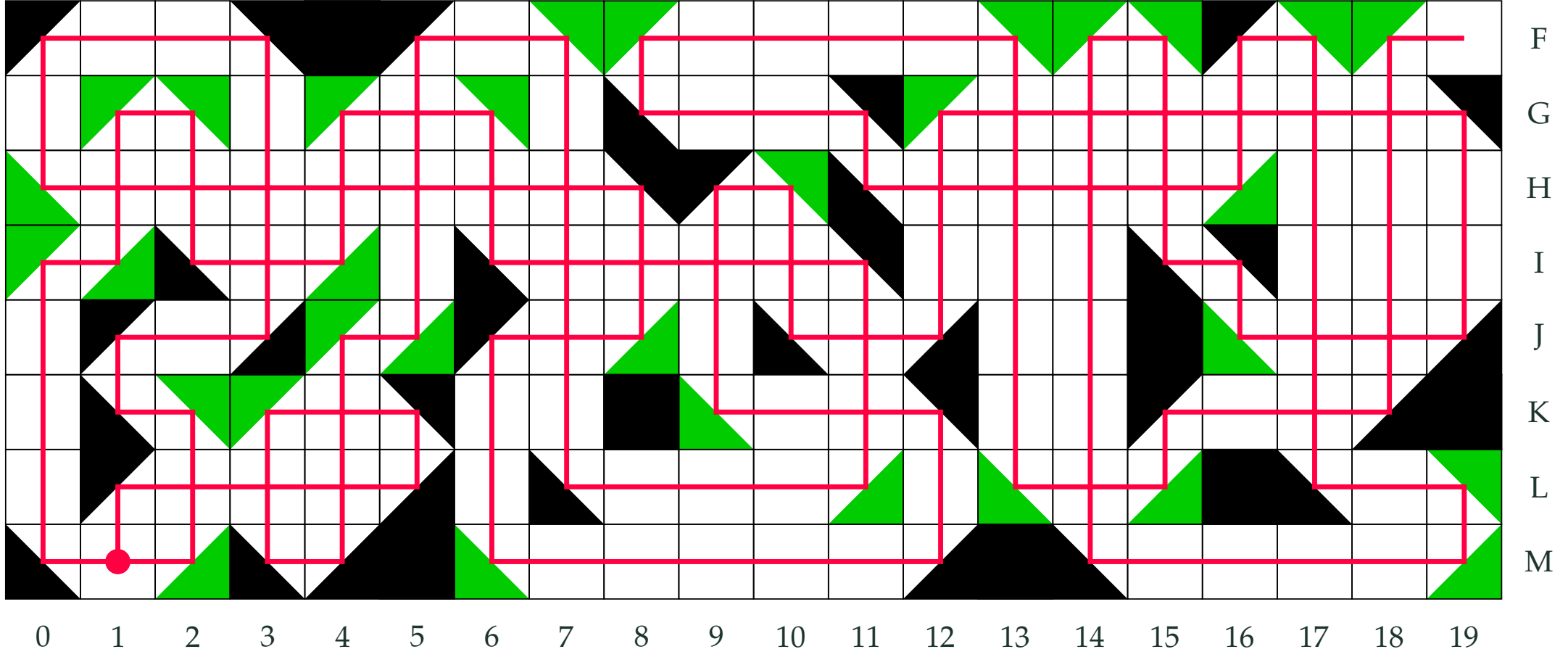
Route length : 186.5 (Claimed : 187.5)
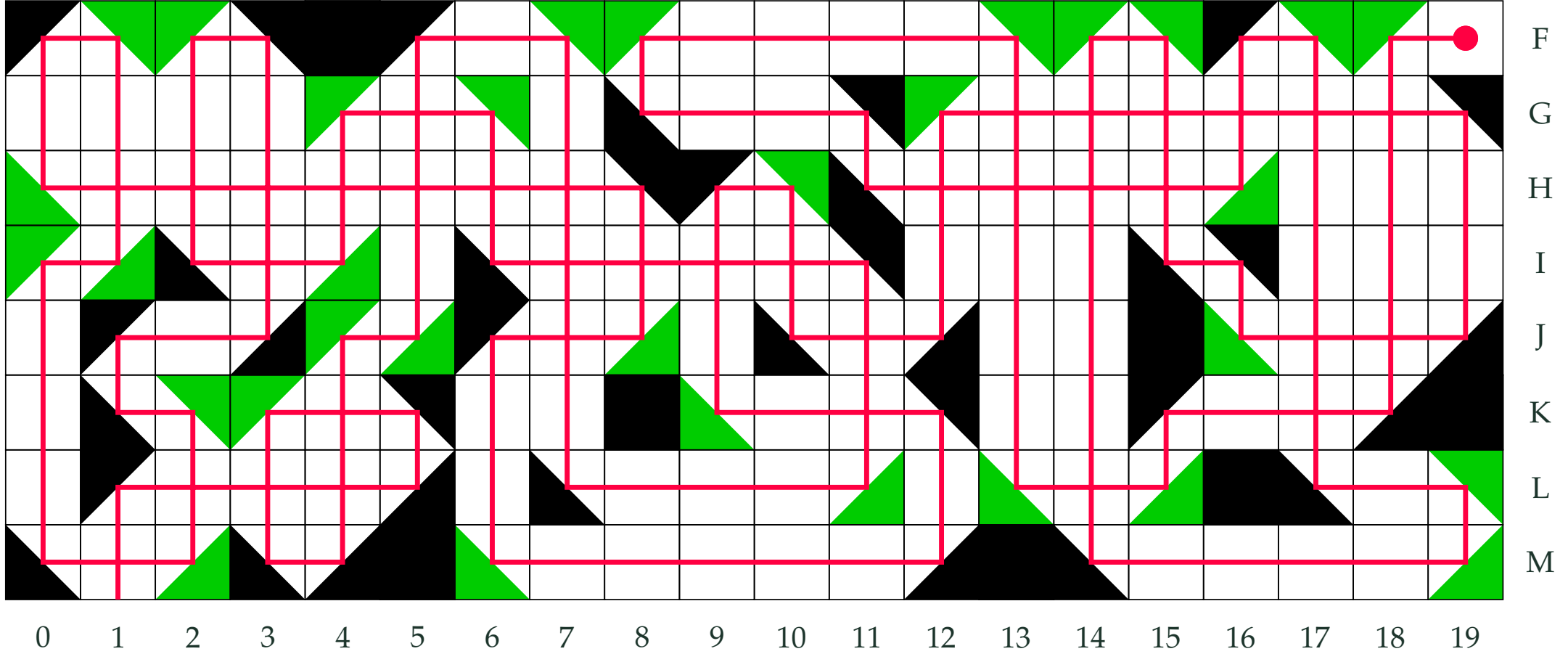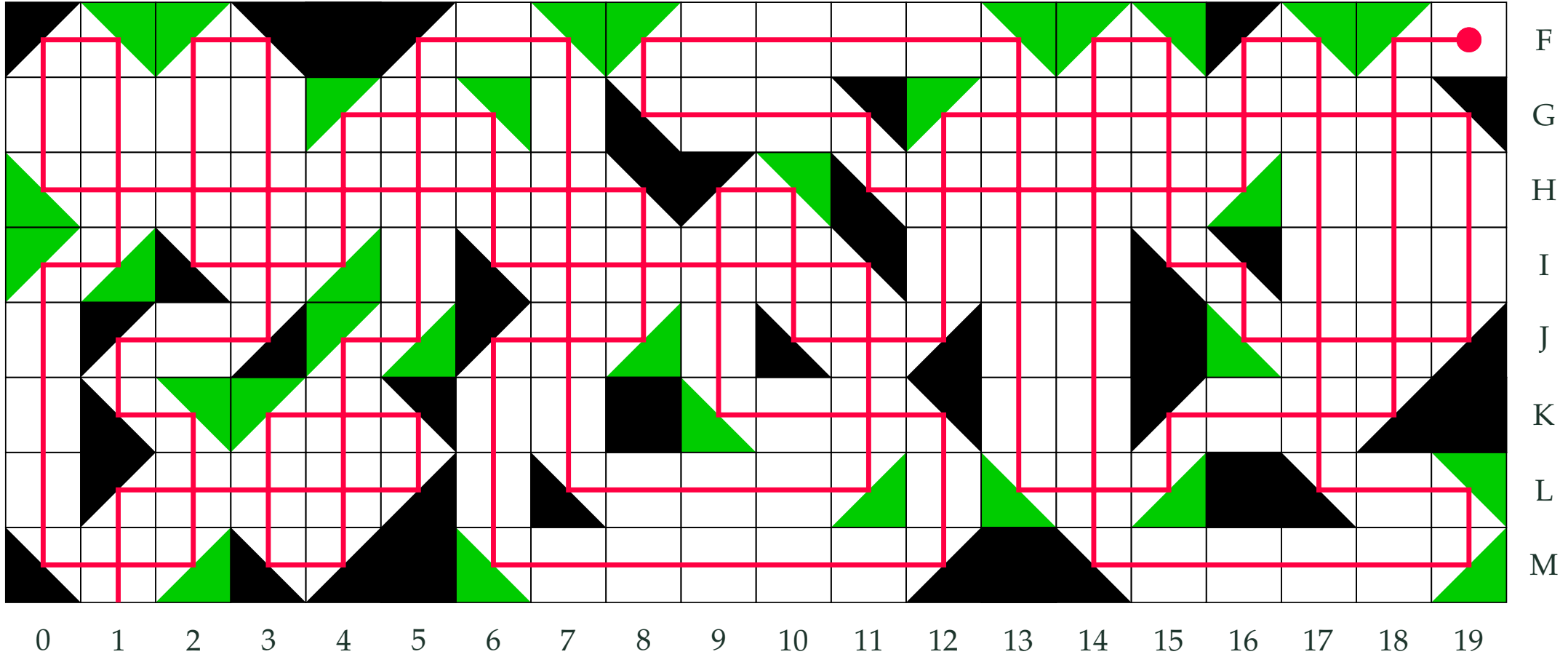
Number of Triangles : 32 (Claimed : 32)

submitted by : EoHeongMat

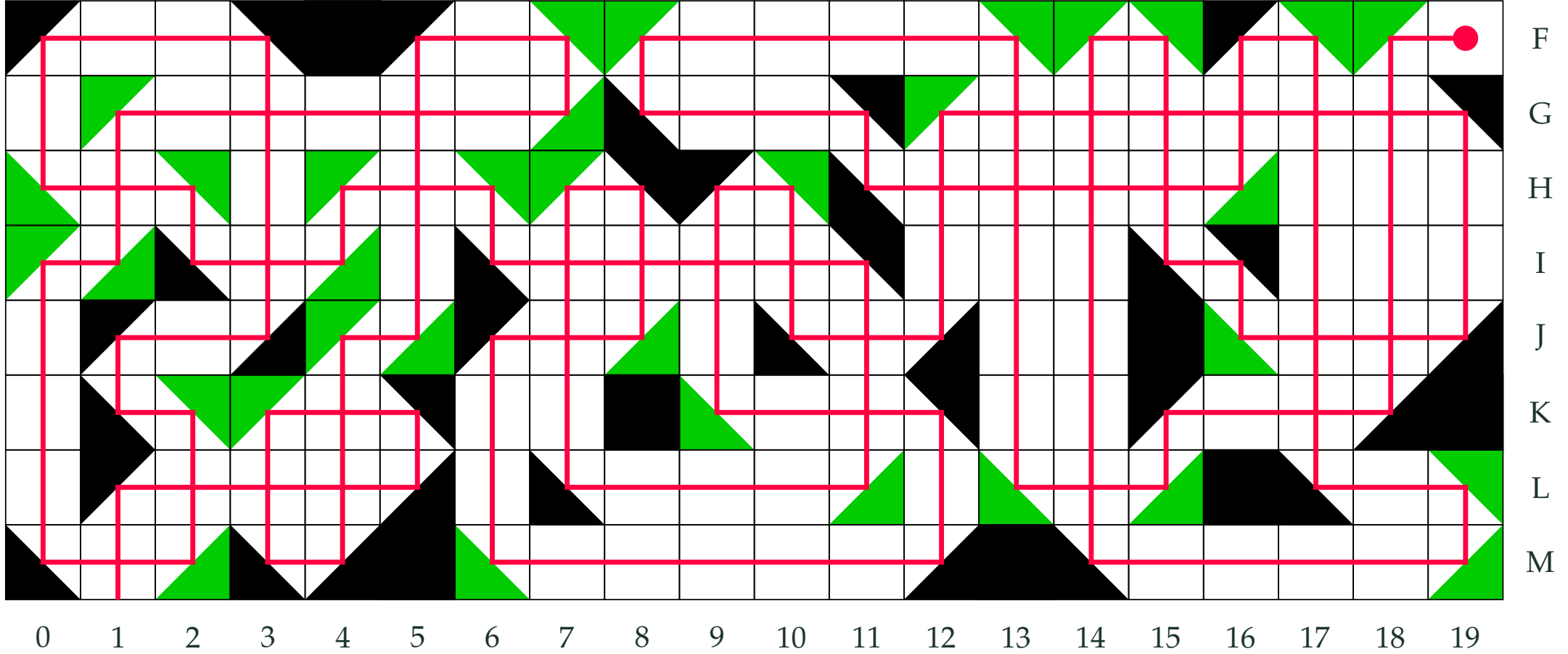Route length : 182.5 (Claimed : 183.5)

Number of Triangles : 32 (Claimed : 32)

submitted by : forcolin
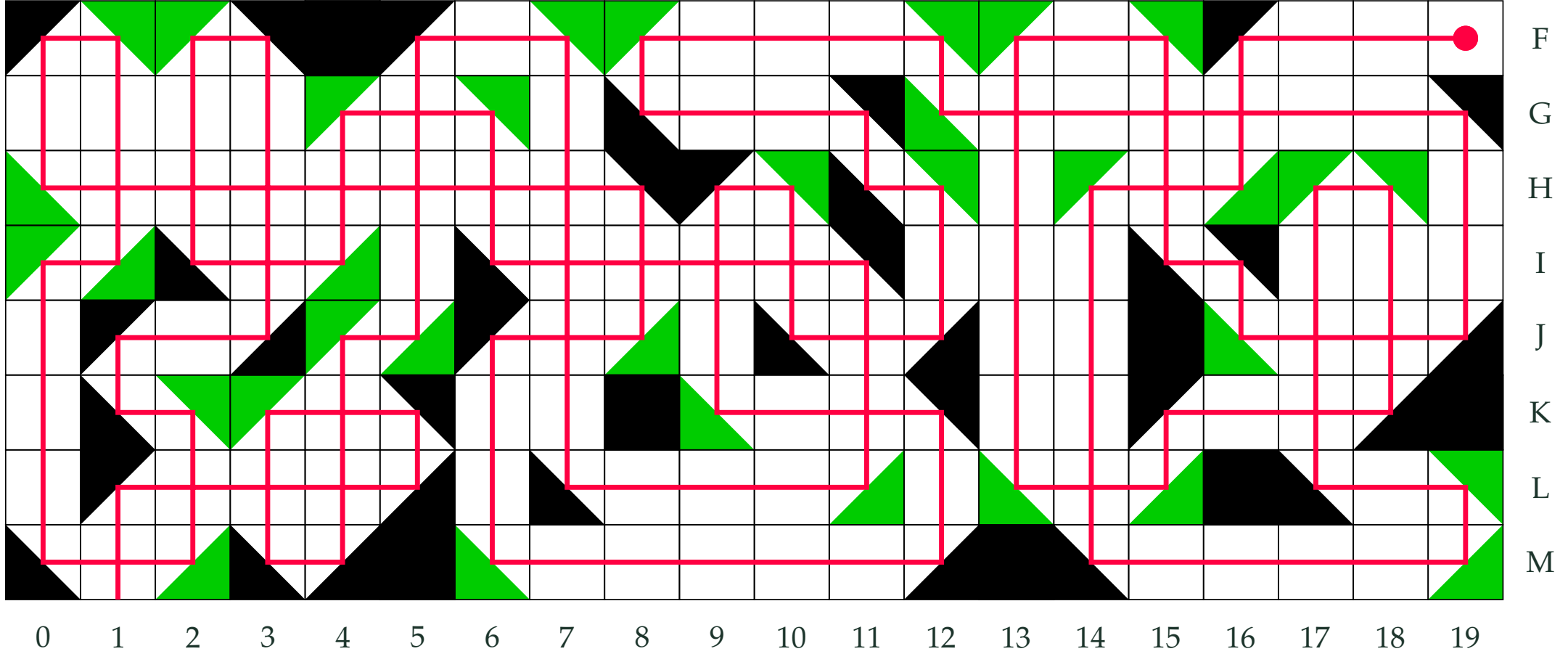
Route length : 186.5 (Claimed : 187.5)

Number of Triangles : 32 (Claimed : 32)

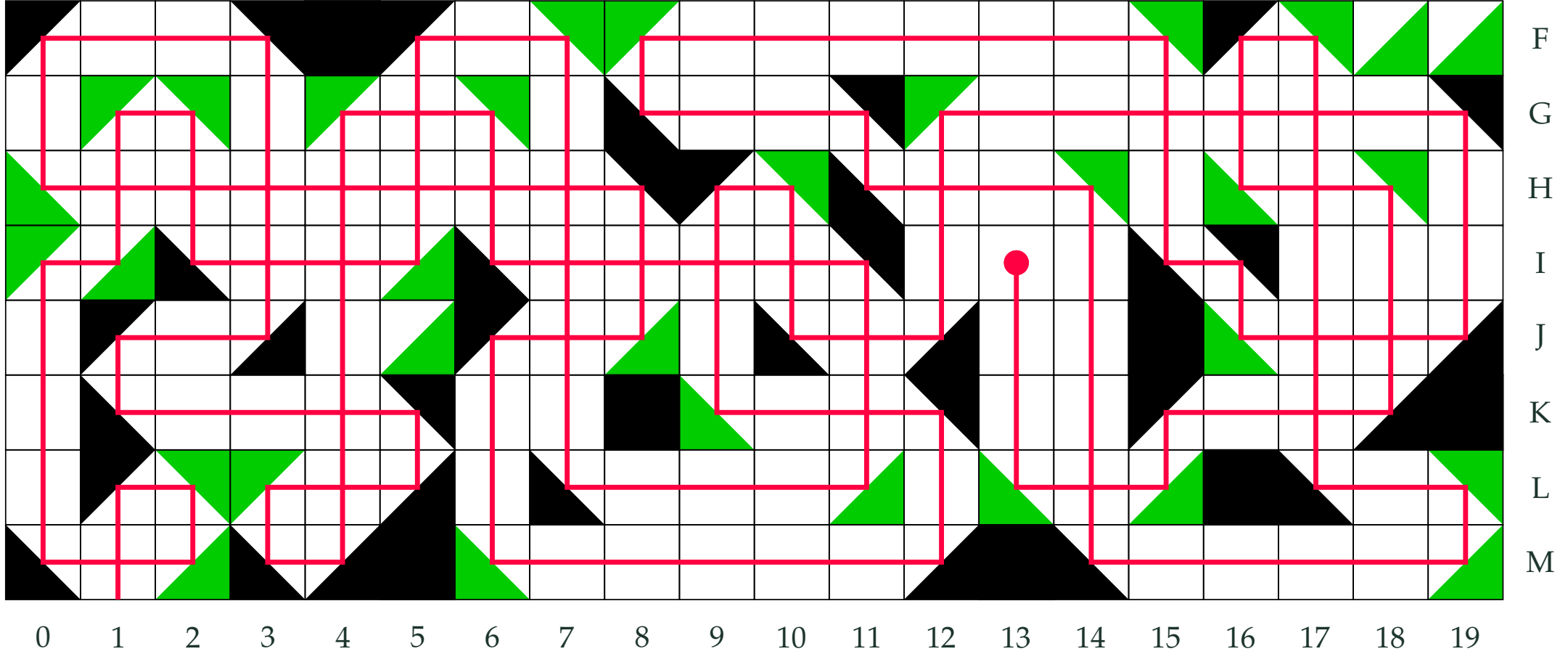submitted by : Hugo

Route length : 177.5 (Claimed : 177.5)

Number of Triangles : 32 (Claimed : 32)

submitted by : JoeAverage

Route length : 183.0 (Claimed : 183.5)

Number of Triangles : 32 (Claimed : 32)

submitted by : Nikola

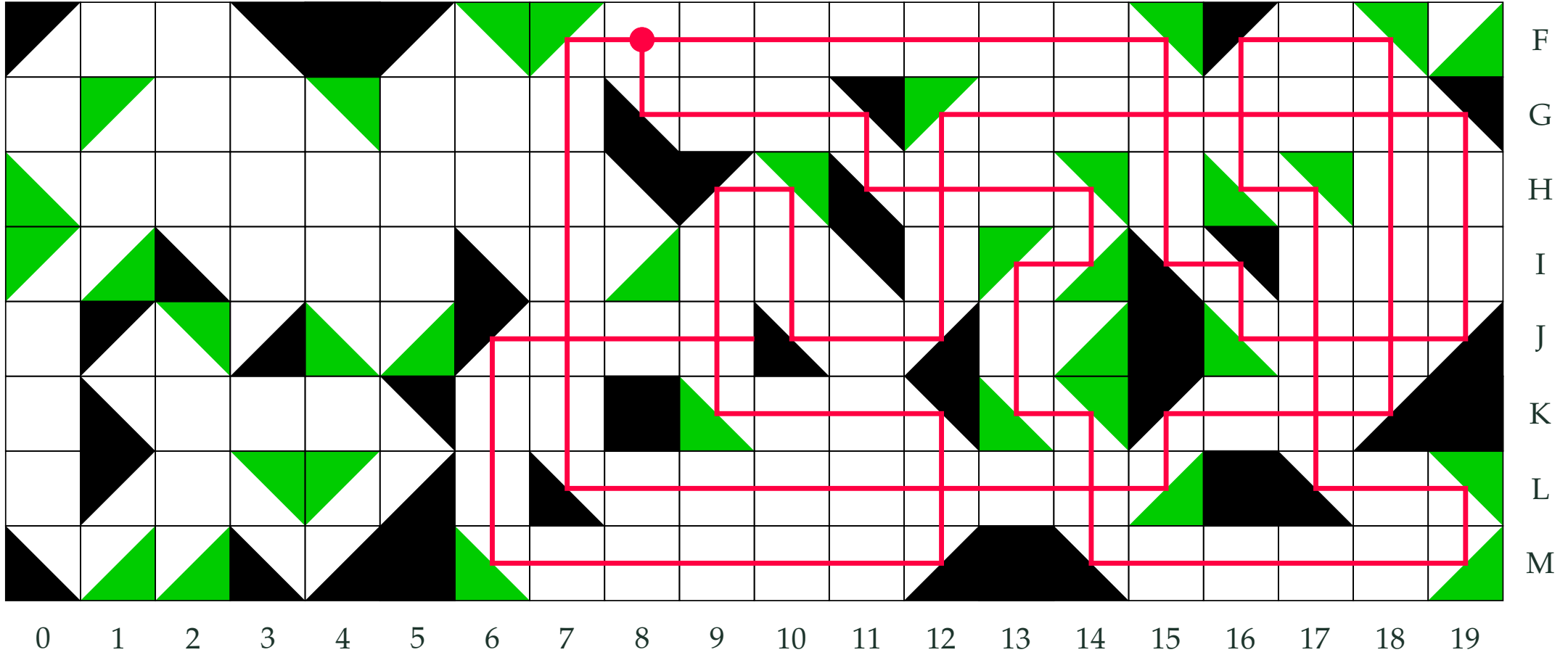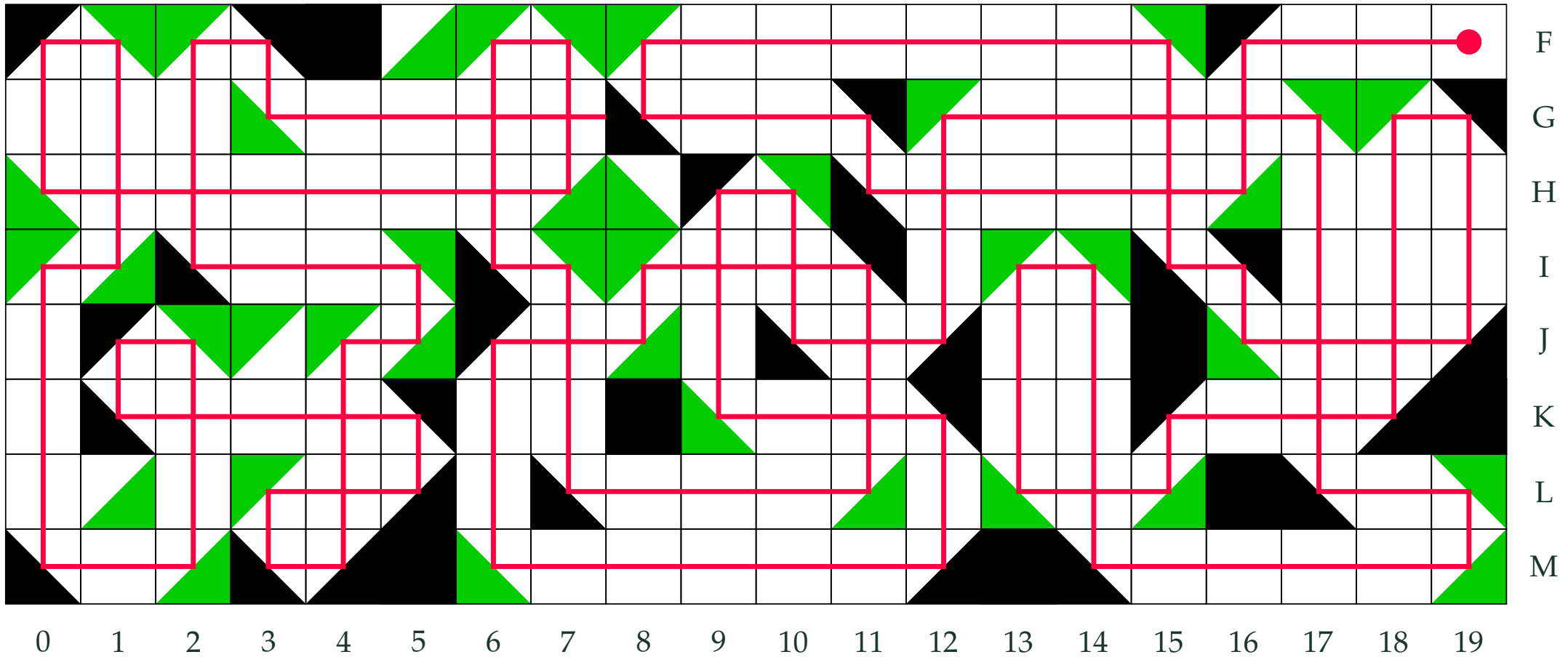Route length : 177.5 (Claimed : 178)

Number of Triangles : 32 (Claimed : 32)

submitted by : panista

Route length : 187.0 (Claimed : 187.5)

Number of Triangles : 32 (Claimed : 32)

submitted by : rob

Route length : 183.5 (Claimed : 184.5)

Number of Triangles : 32 (Claimed : 32)

submitted by : Semax

Route length : 186.5 (Claimed : 187.5)

Number of Triangles : 32 (Claimed : 32)

submitted by : simorin

Route length : 187.0 (Claimed : 187.5)

Number of Triangles : 32 (Claimed : 32)

submitted by : tarotaro

Route length : 187.0 (Claimed : 87.5)
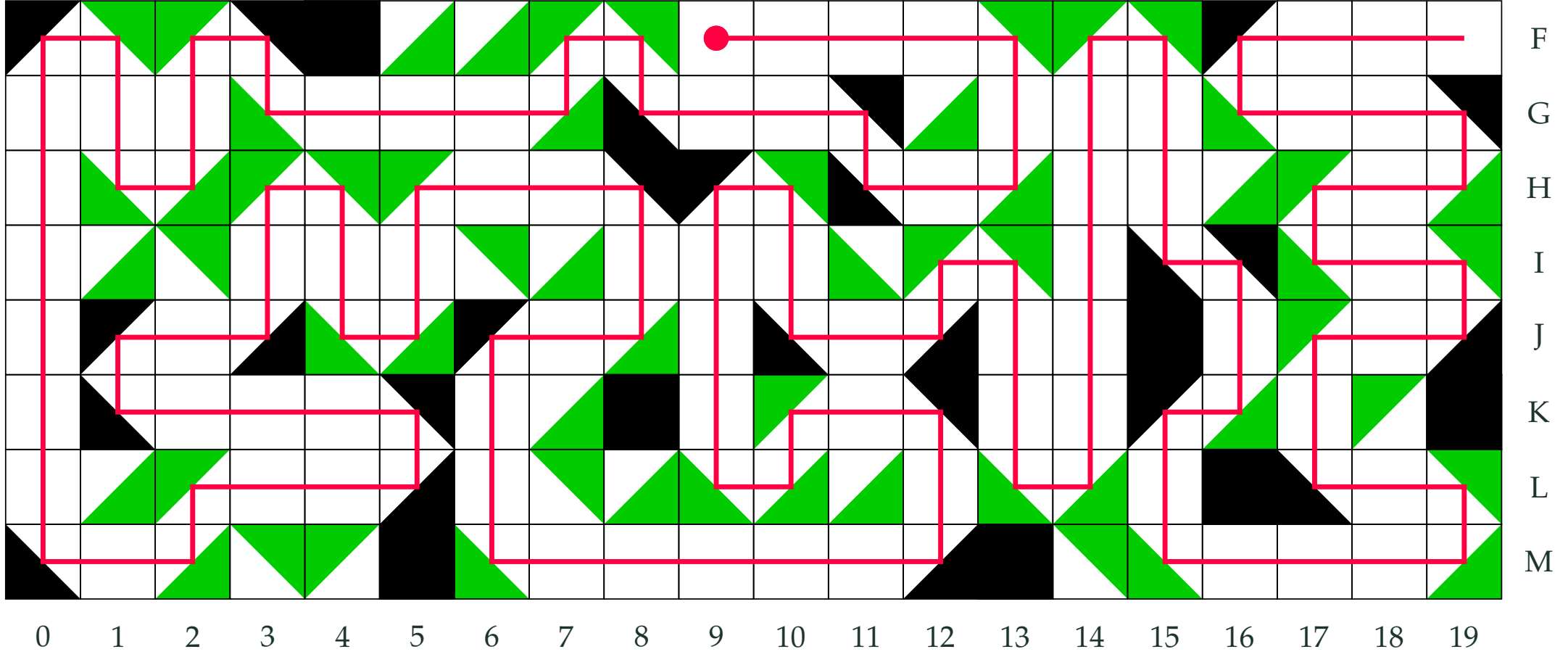
Number of Triangles : 32 (Claimed : 32)

submitted by : moss

Route length : 183.0 (Claimed : 177.5)

Number of Triangles : 34 (Claimed : 34)

submitted by : scorpprocs

Route length : 181.0 (Claimed : 182)

Number of Triangles : 34 (Claimed : 34)

submitted by : S_Aoki

Route length : 178.0 (Claimed : 178.5)

Number of Triangles : 35 (Claimed : 35)

submitted by : sugitakukun

Route length : 109.5 (Claimed : 175)

Number of Triangles : 37 (Claimed : 37)

submitted by : deu

Route length : 169.5 (Claimed : 159)

Number of Triangles : 39 (Claimed : 39)
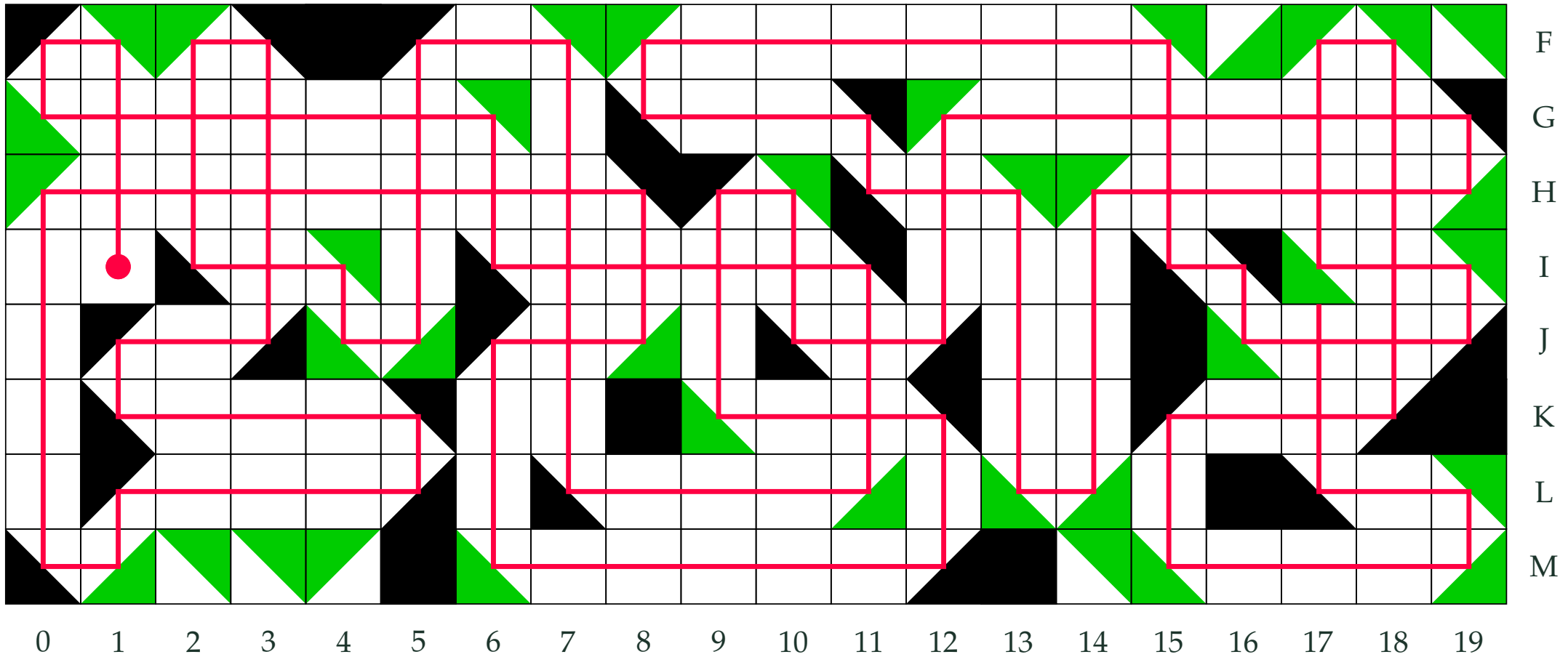
submitted by : yureklis

Route length : 175.5 (Claimed : 175,5)

Number of Triangles : 39 (Claimed : 39)
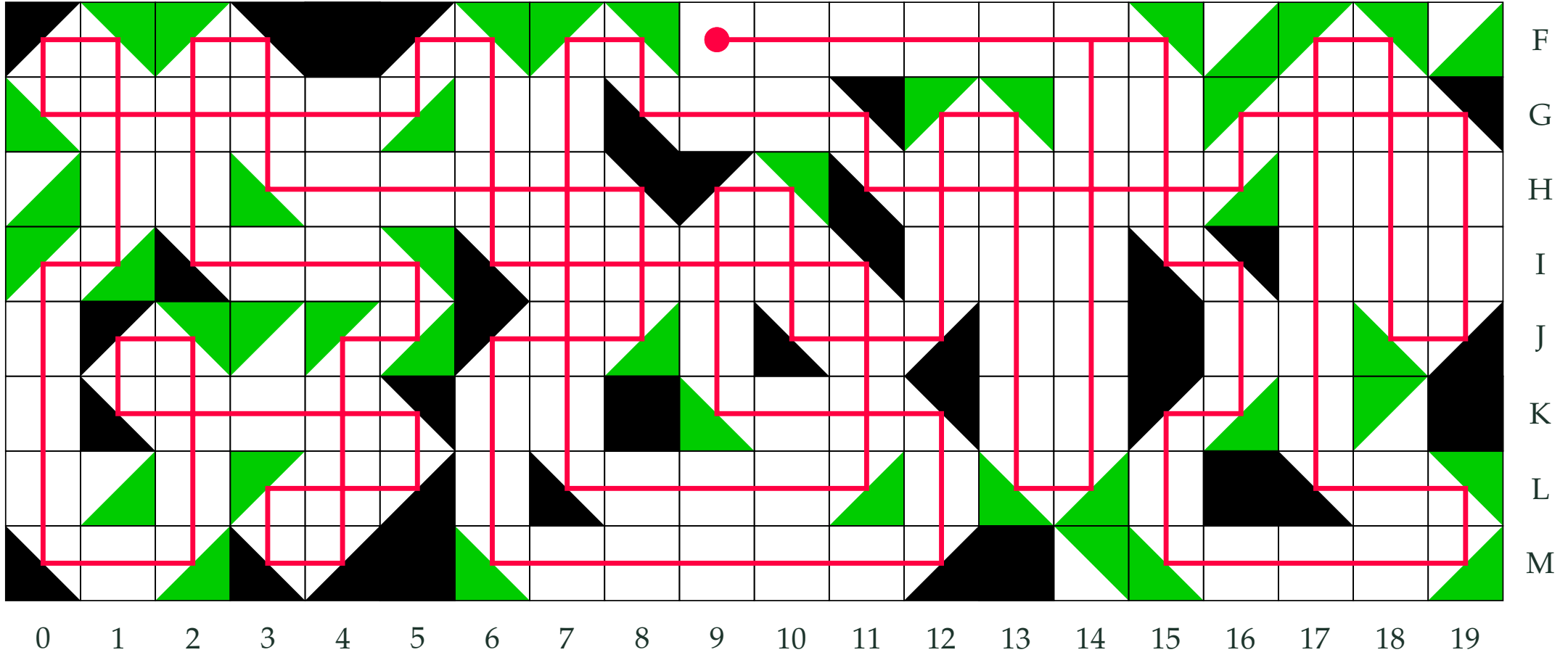
submitted by : anderson

Route length : 166.5 (Claimed : 167.5)

Number of Triangles : 44 (Claimed : 44)
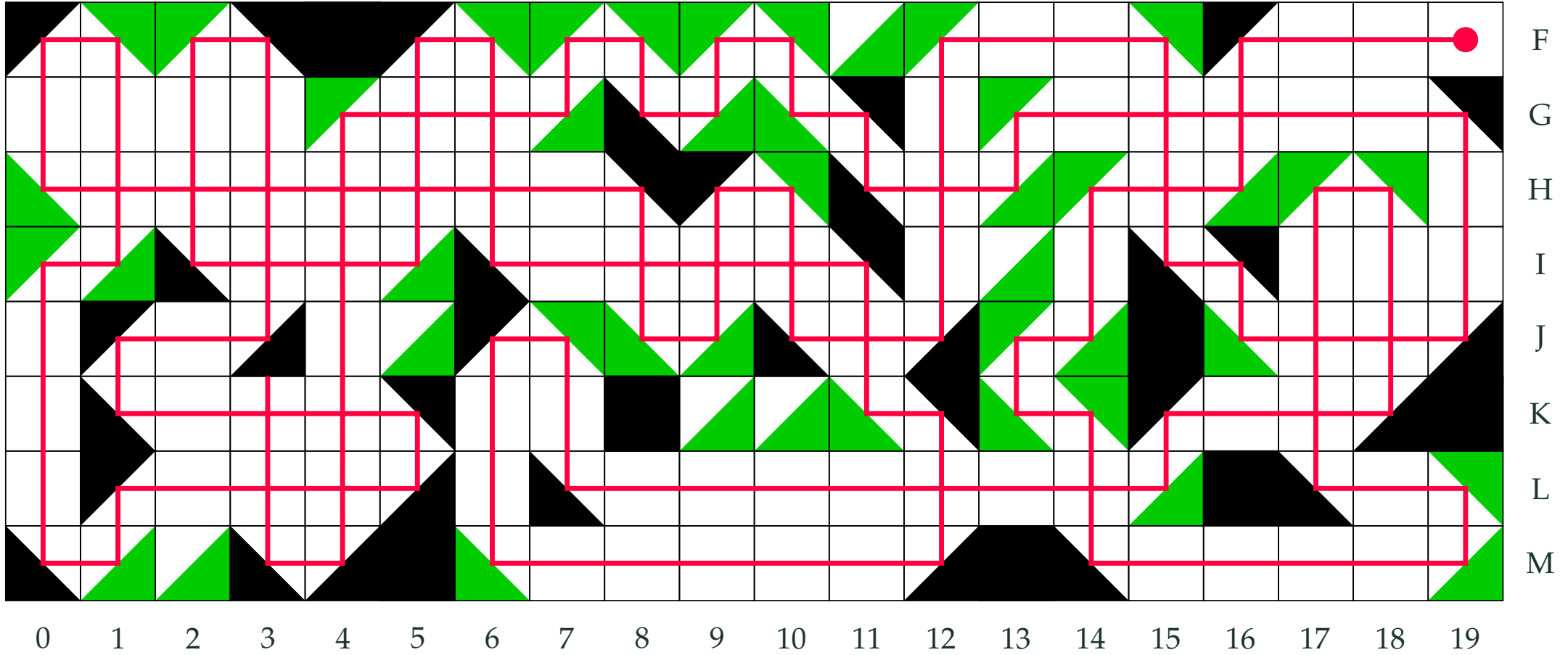
submitted by : xiao01wei

Route length : 173.5 (Claimed : 173.5)

Number of Triangles : 50 (Claimed : 50)

submitted by : boboquack

Route length : 133.5 (Claimed : 134.5)

Number of Triangles : 65 (Claimed : 65)

A N E 2
P O T S 0
R I L C T 1
8

by Riad Khanmagomedov

Submissions to Puzzle 12
OPTI PENTOSTRIP
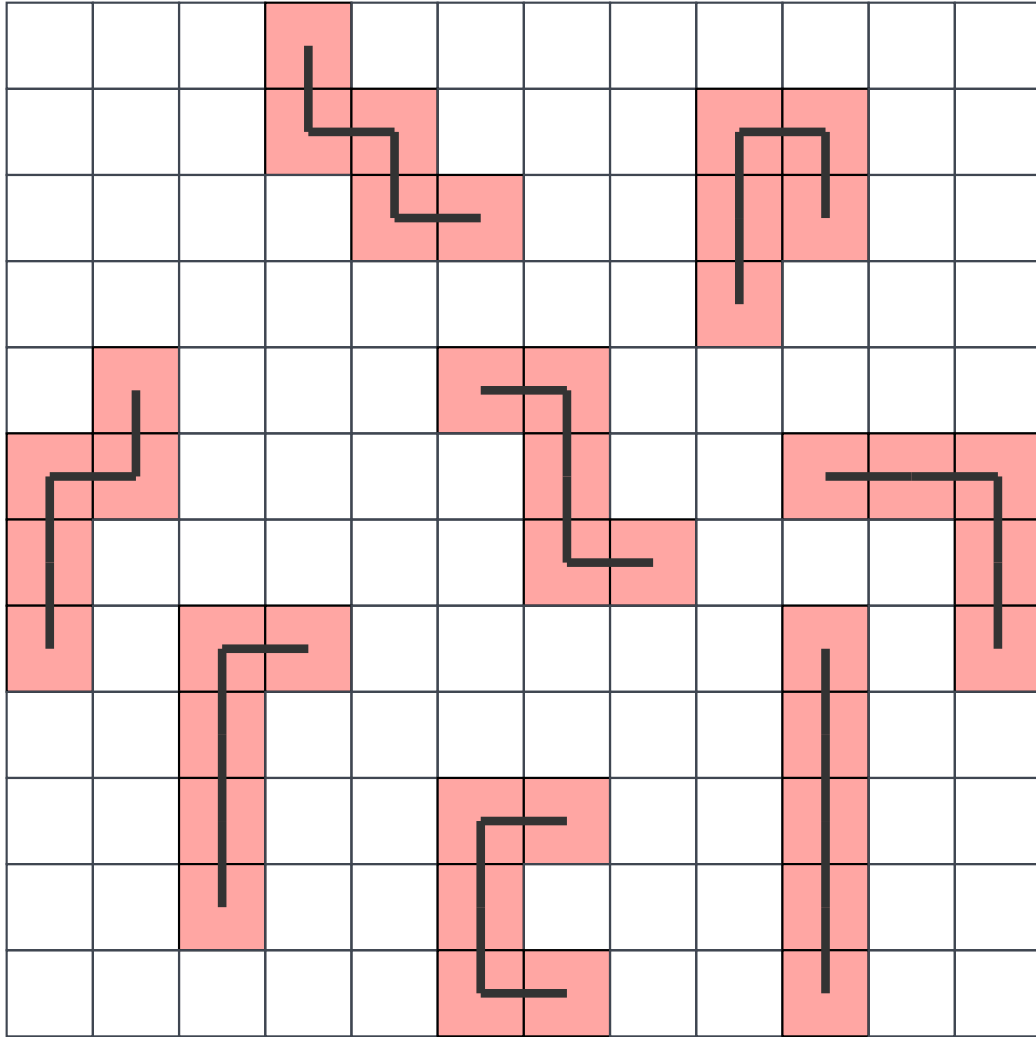
submitted by : EKBM
Claimed Score K + 2L: 0
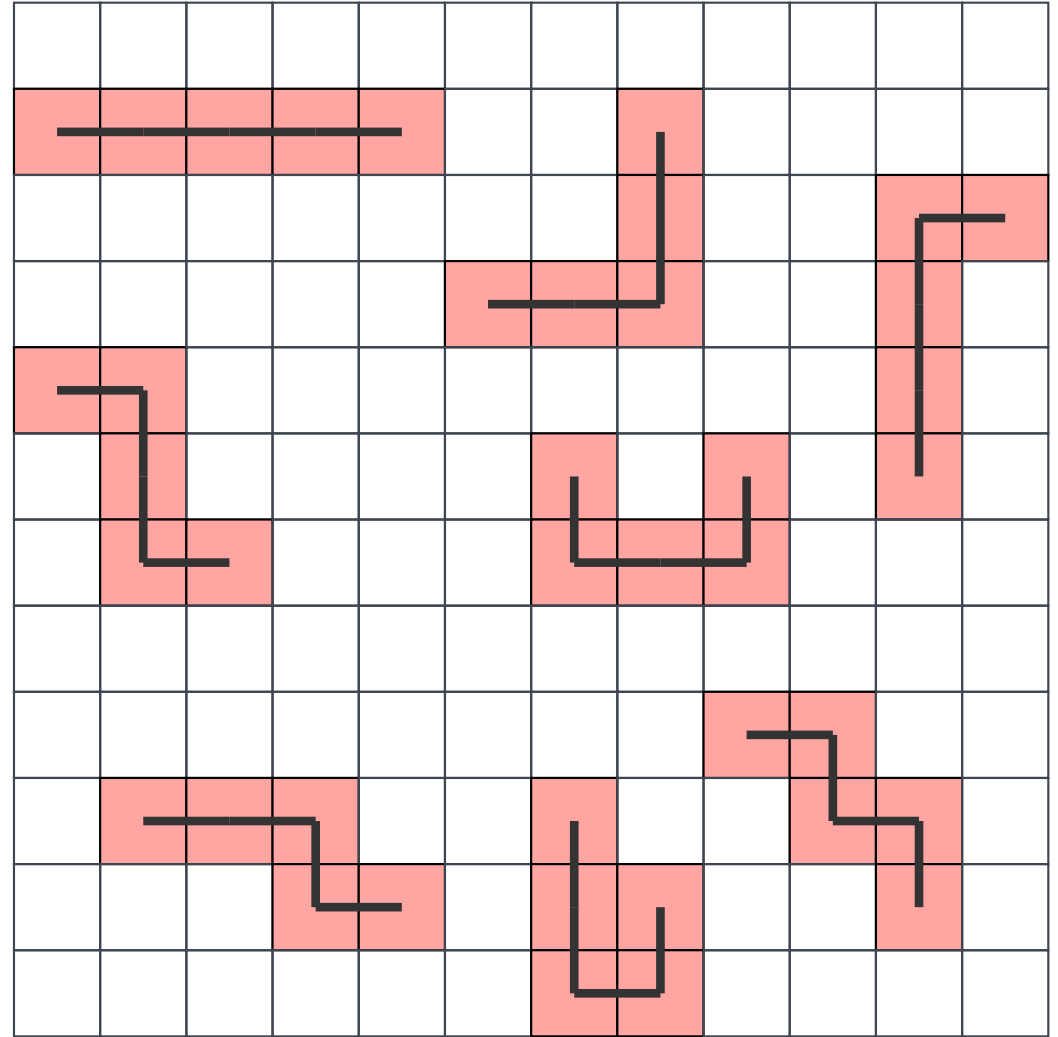
submitted by : EoHeongMat
Claimed Score K + 2L: 0
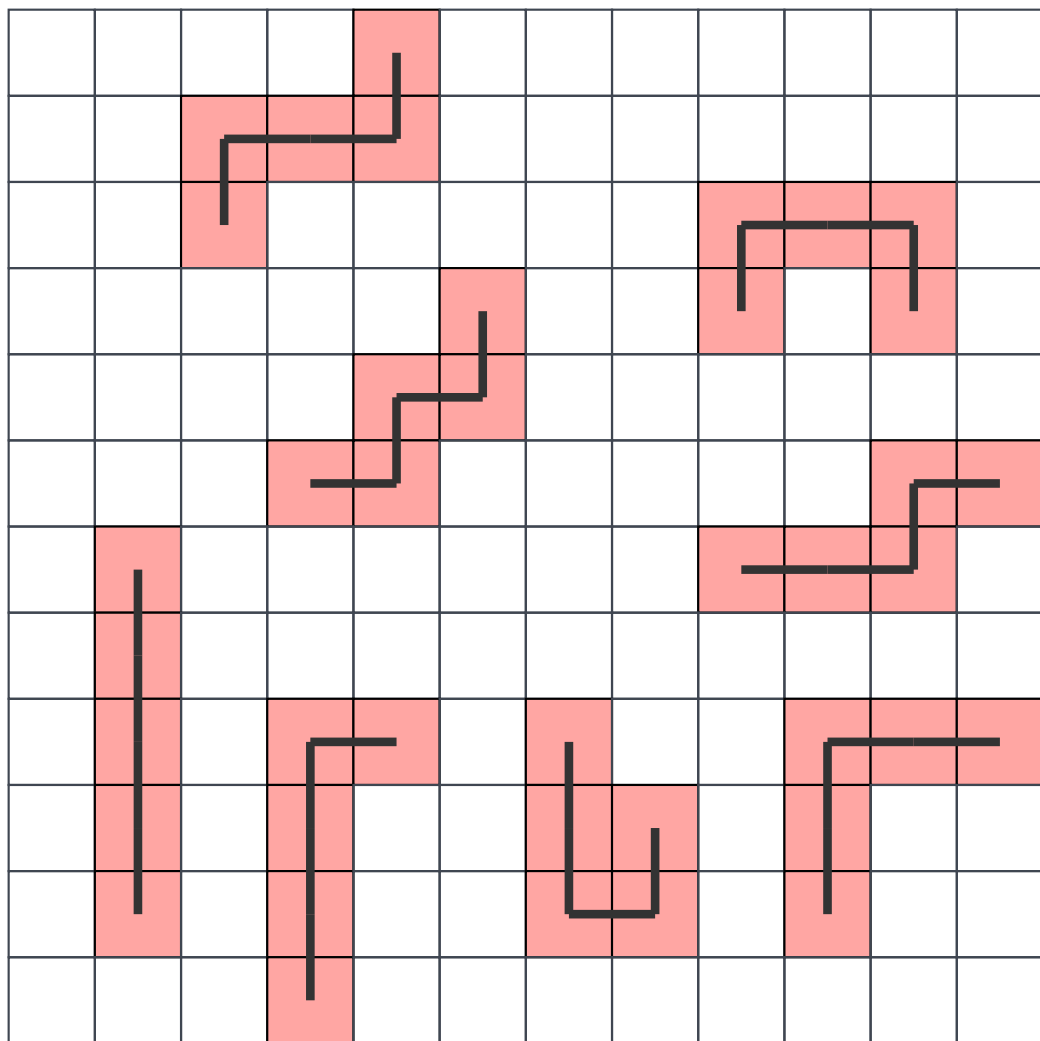
submitted by : panista
Claimed Score K + 2L: 0
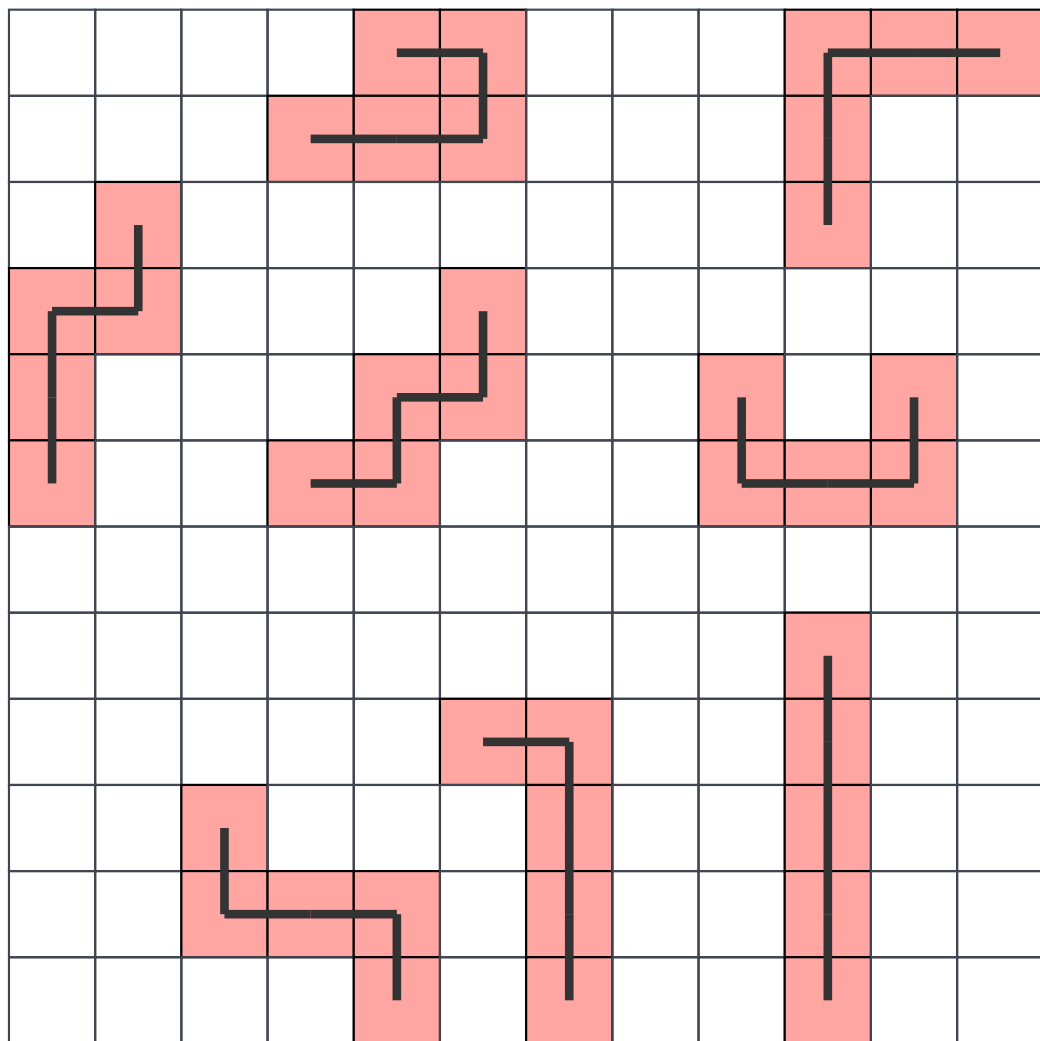
submitted by : simorin
Claimed Score K + 2L: 0
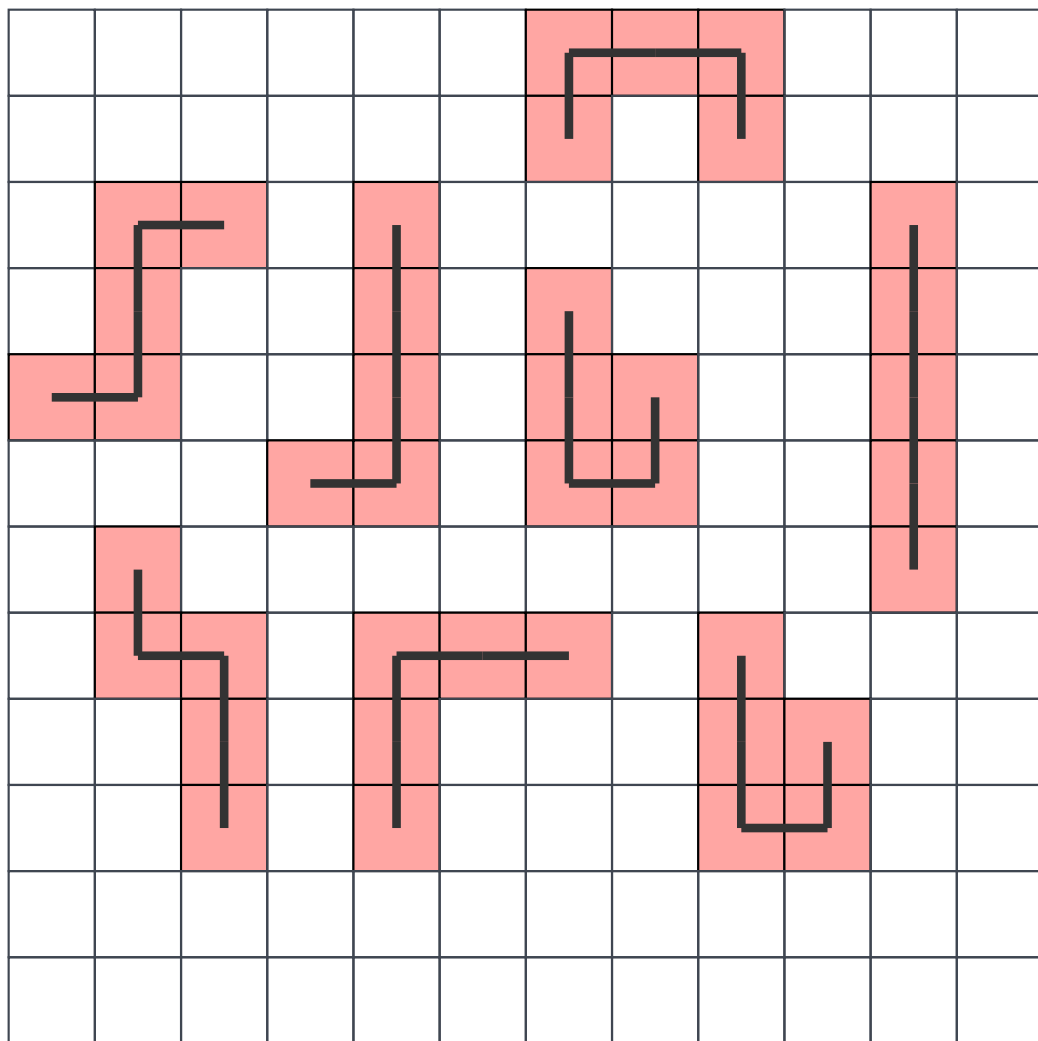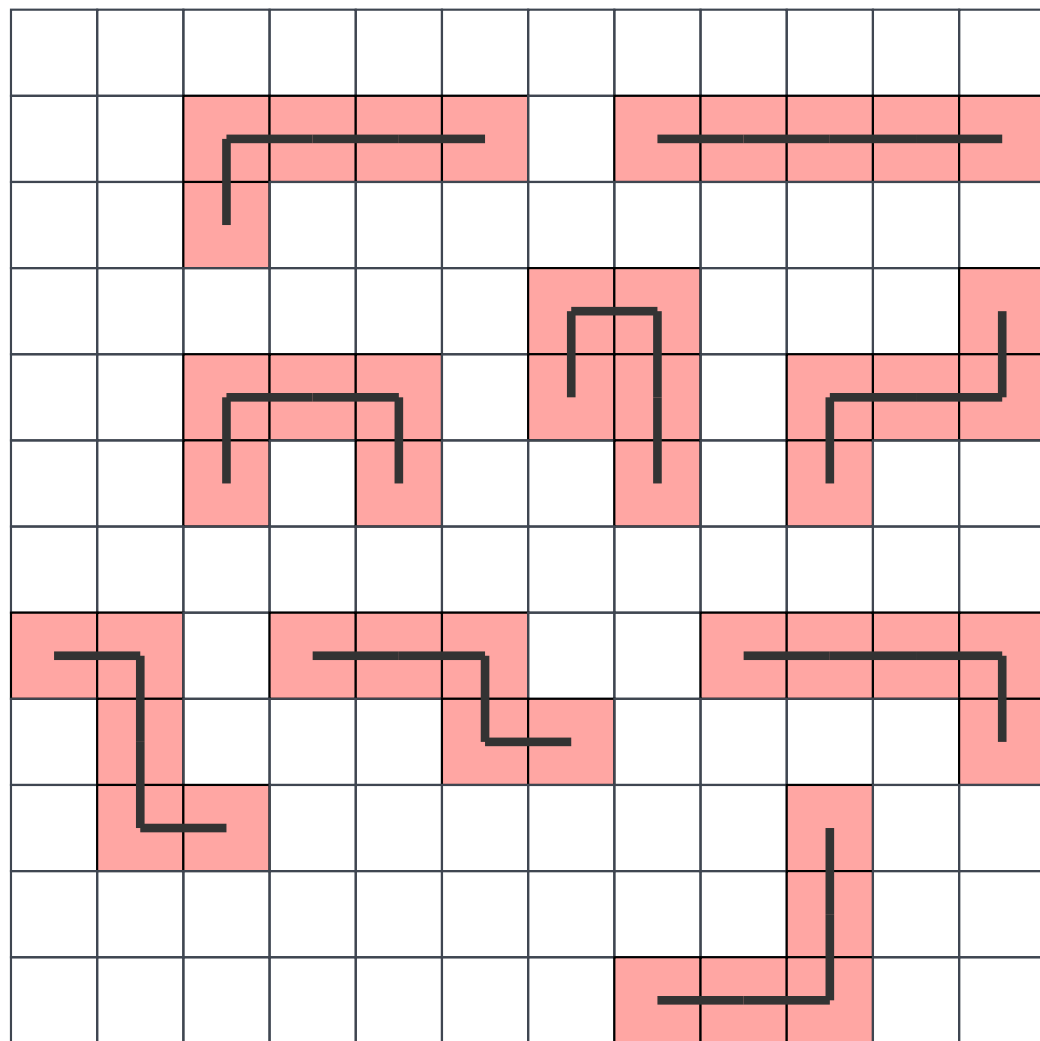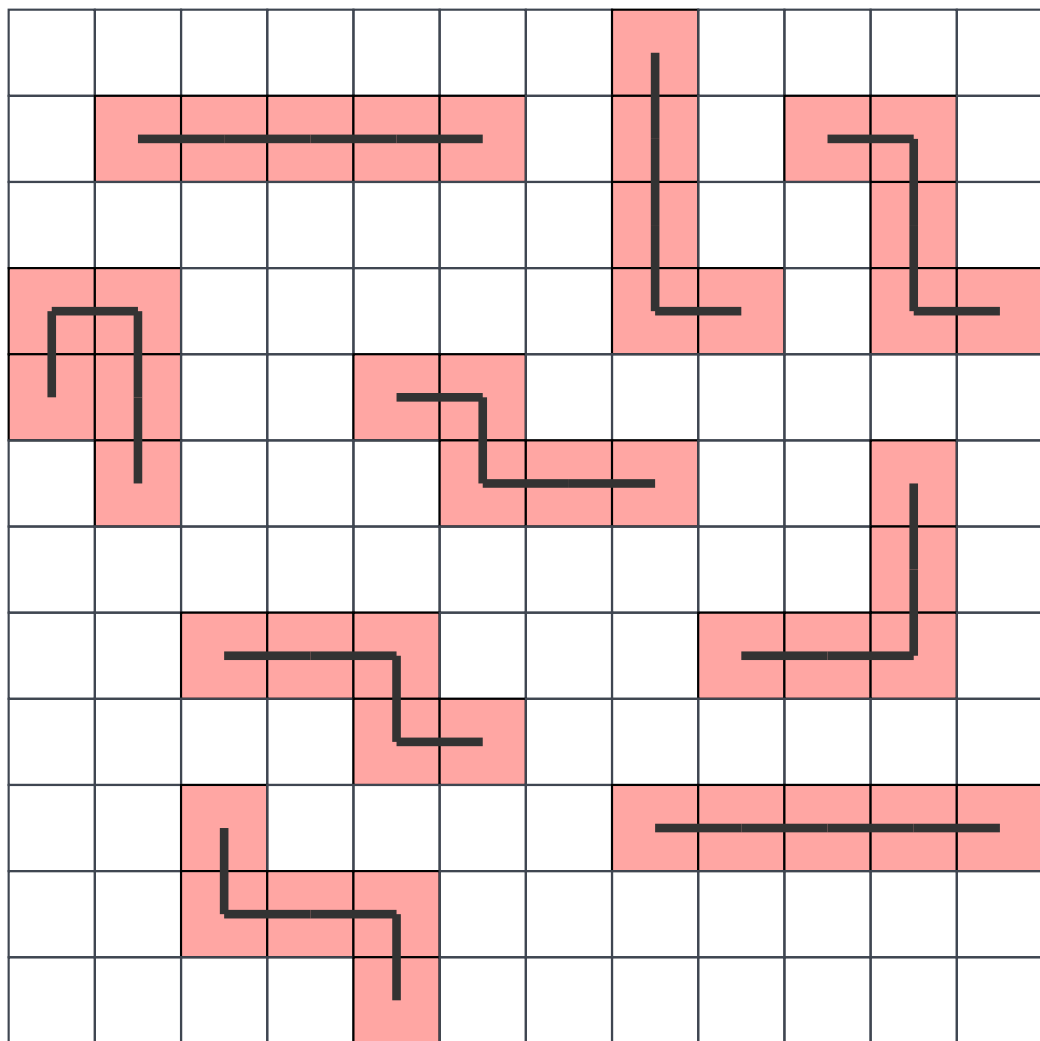
submitted by : Nikola
Claimed Score K + 2L: 1
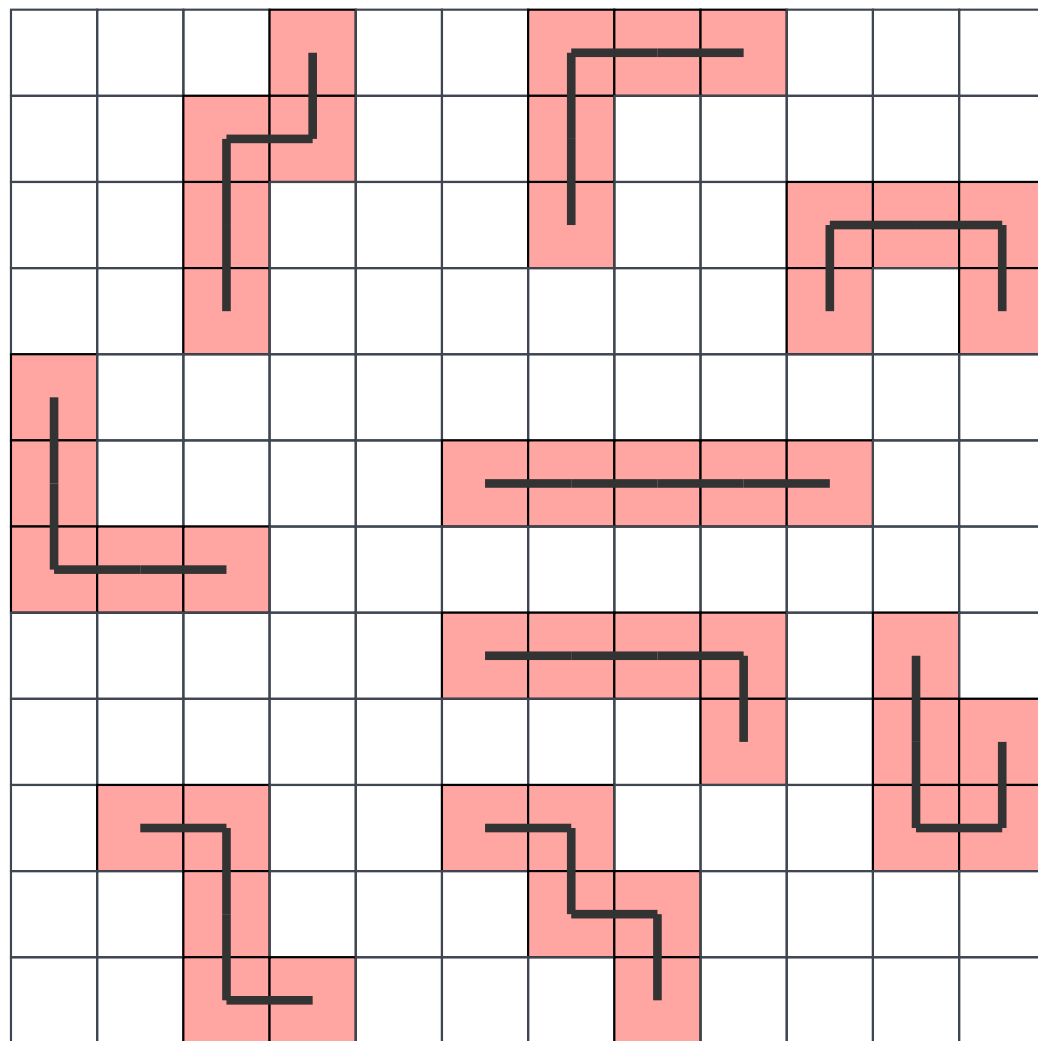
submitted by : scorpprocs
Claimed Score K + 2L: 1
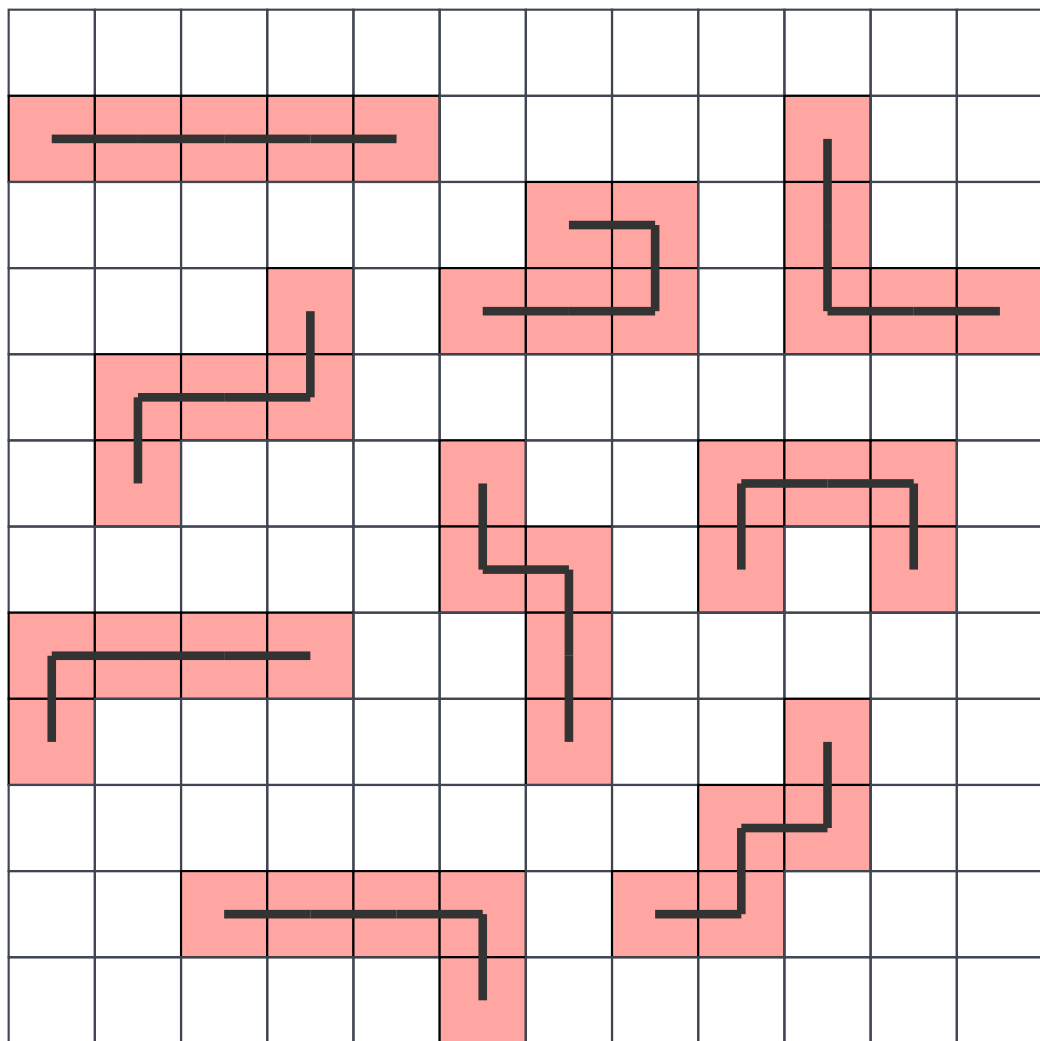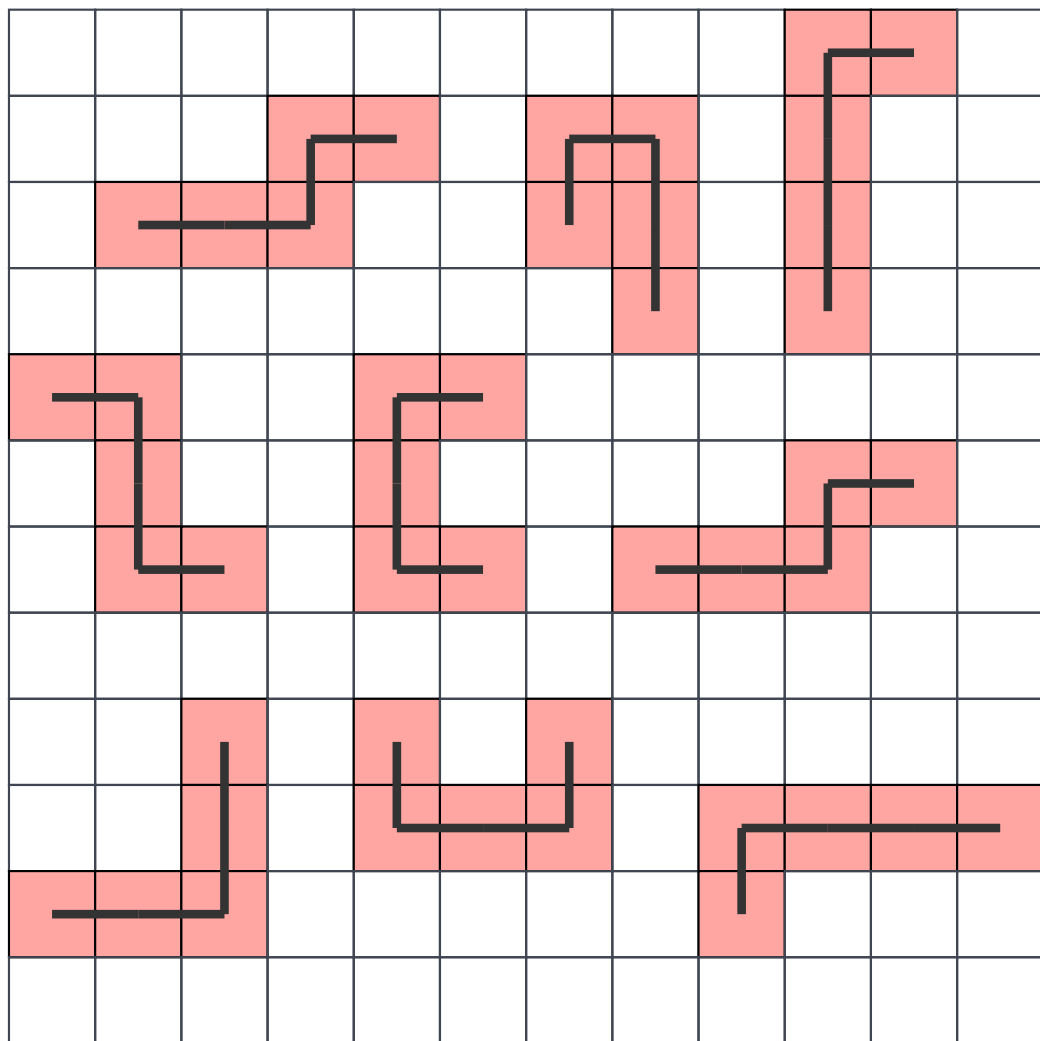
submitted by : S_Aoki
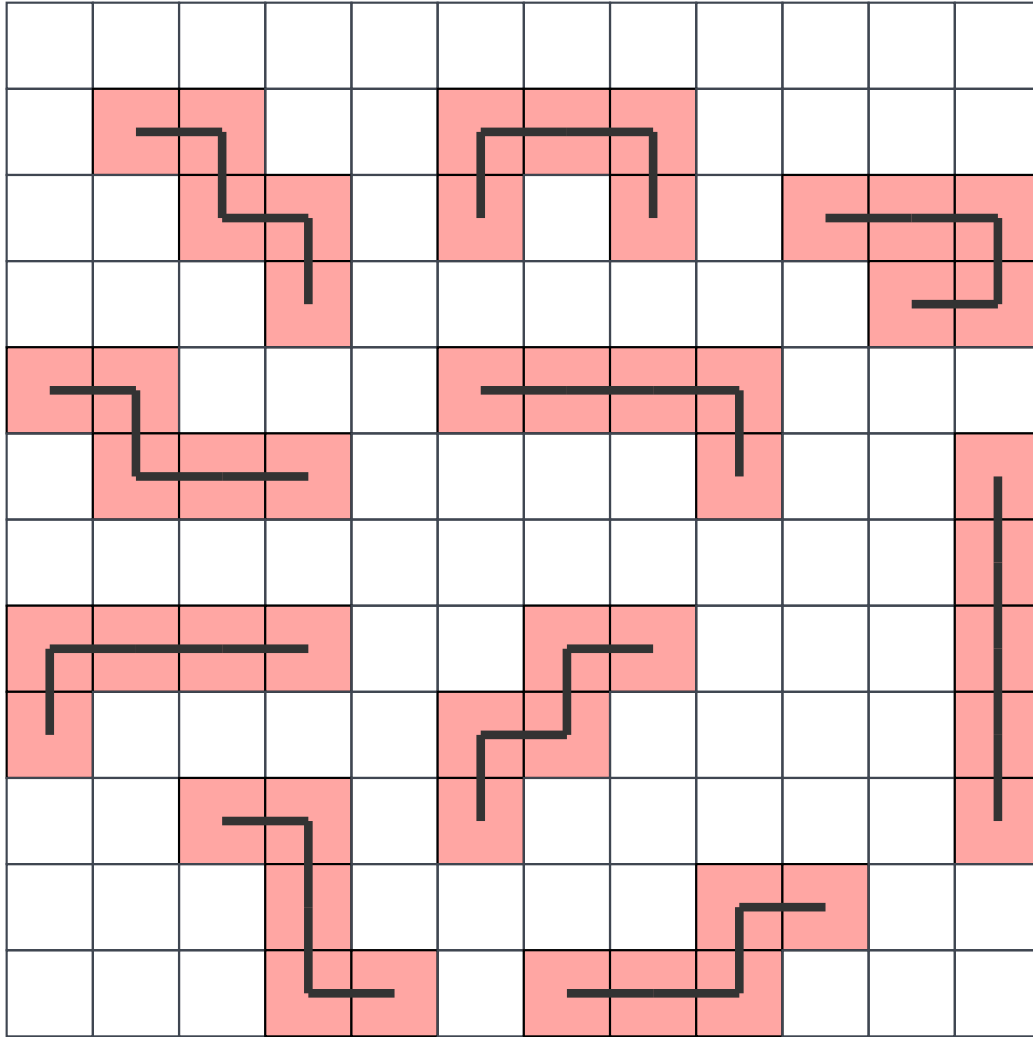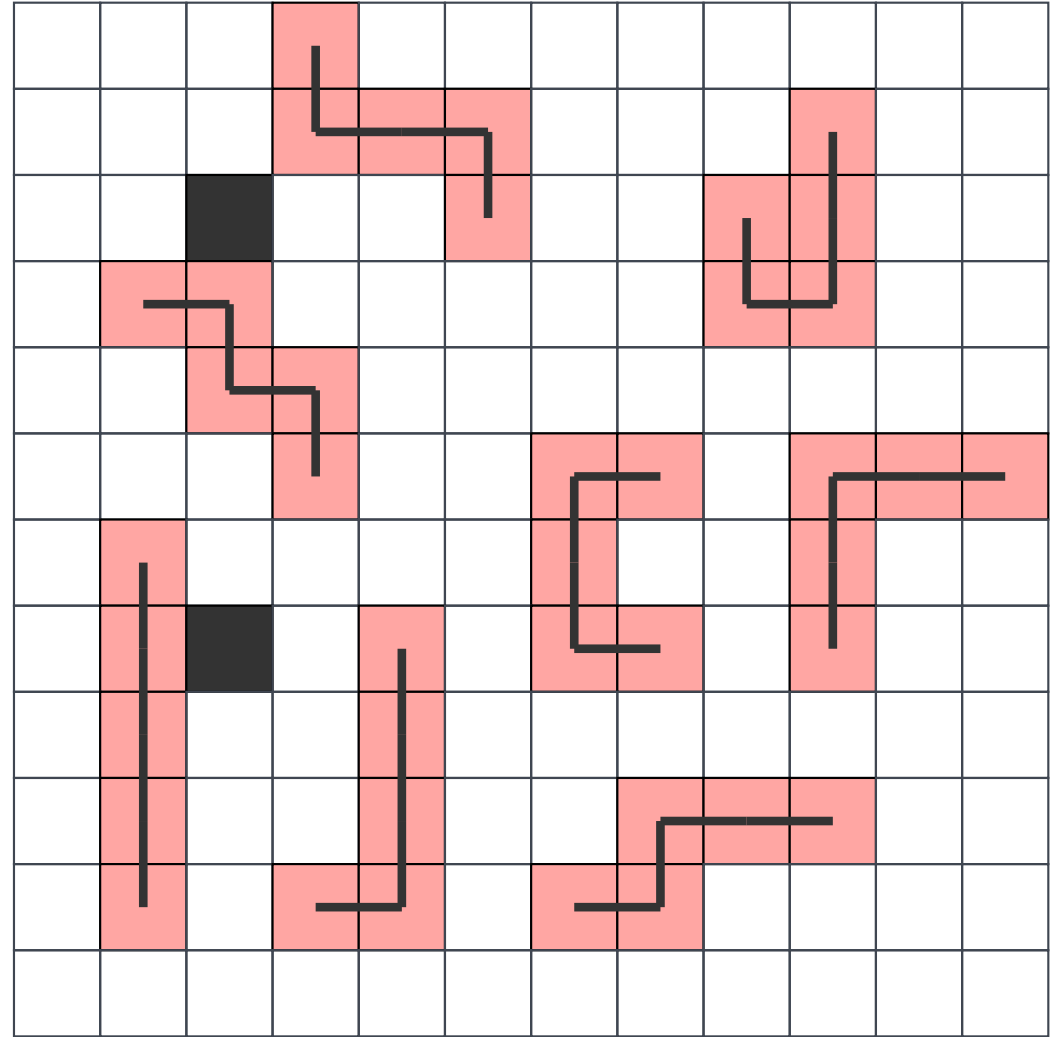Claimed Score K + 2L: 1

submitted by : Semax
Claimed Score K + 2L: 2

submitted by : Christian
Claimed Score K + 2L: 3

submitted by : deu
Claimed Score K + 2L: 3

submitted by : forcolin
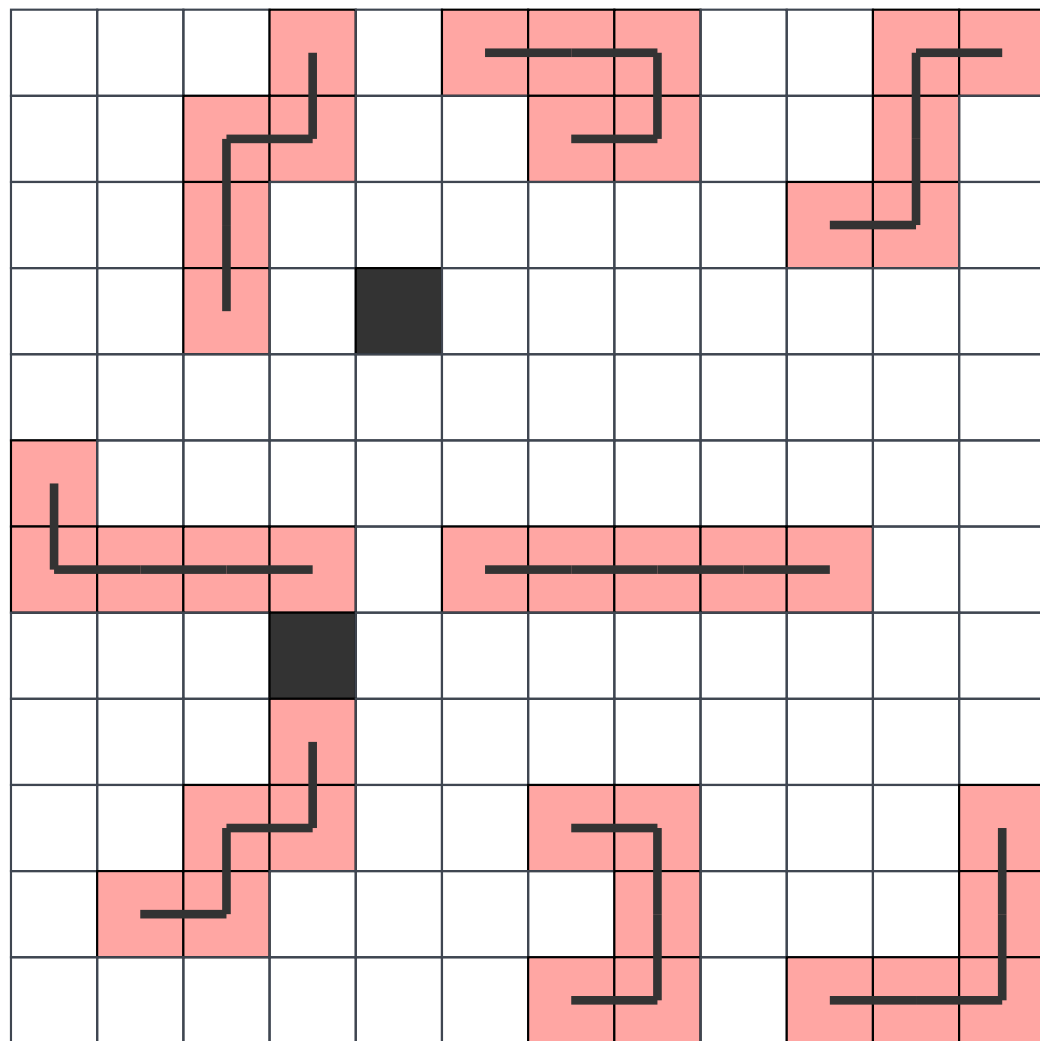Claimed Score K + 2L: 3

submitted by : rob
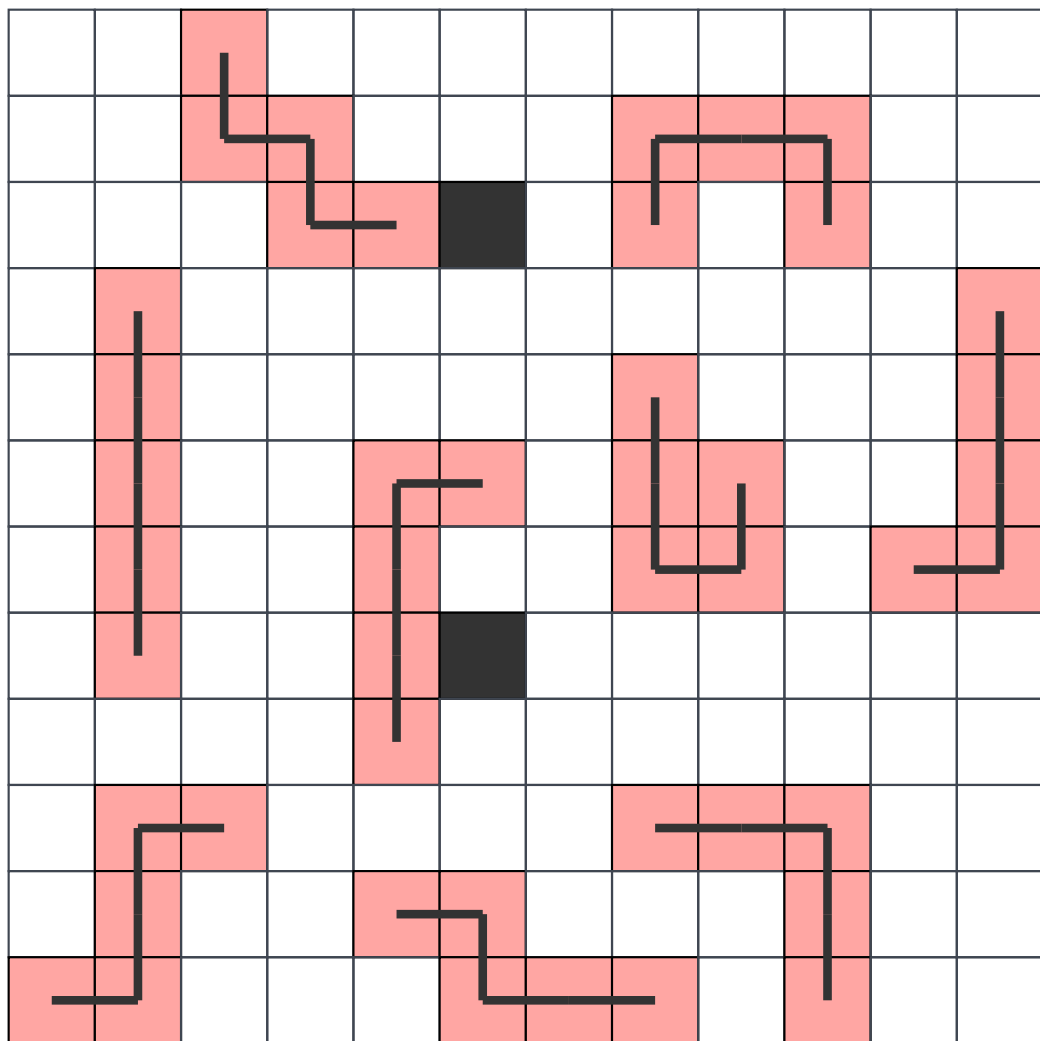Claimed Score K + 2L: 3

submitted by : yureklis
Claimed Score K + 2L: 3

submitted by : anderson
Claimed Score K + 2L: 4
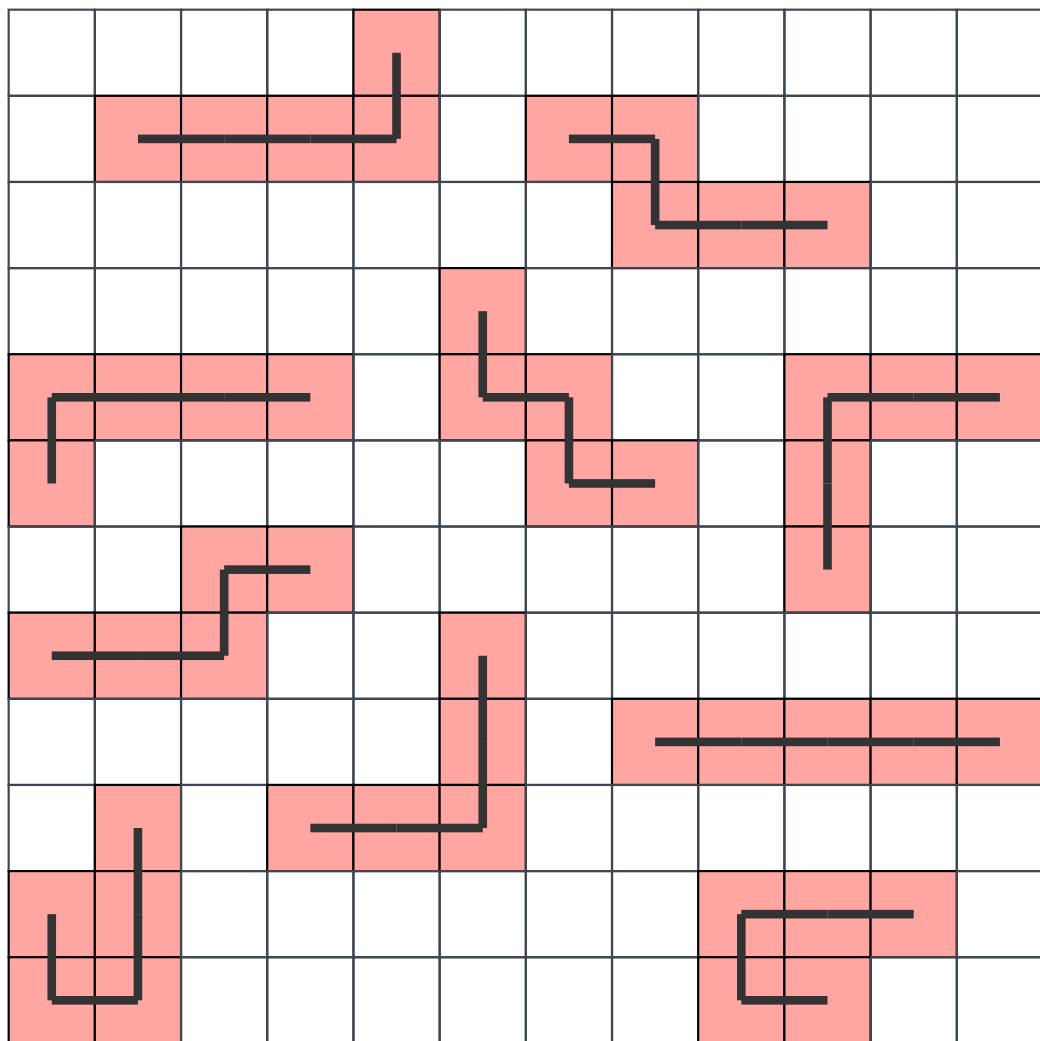
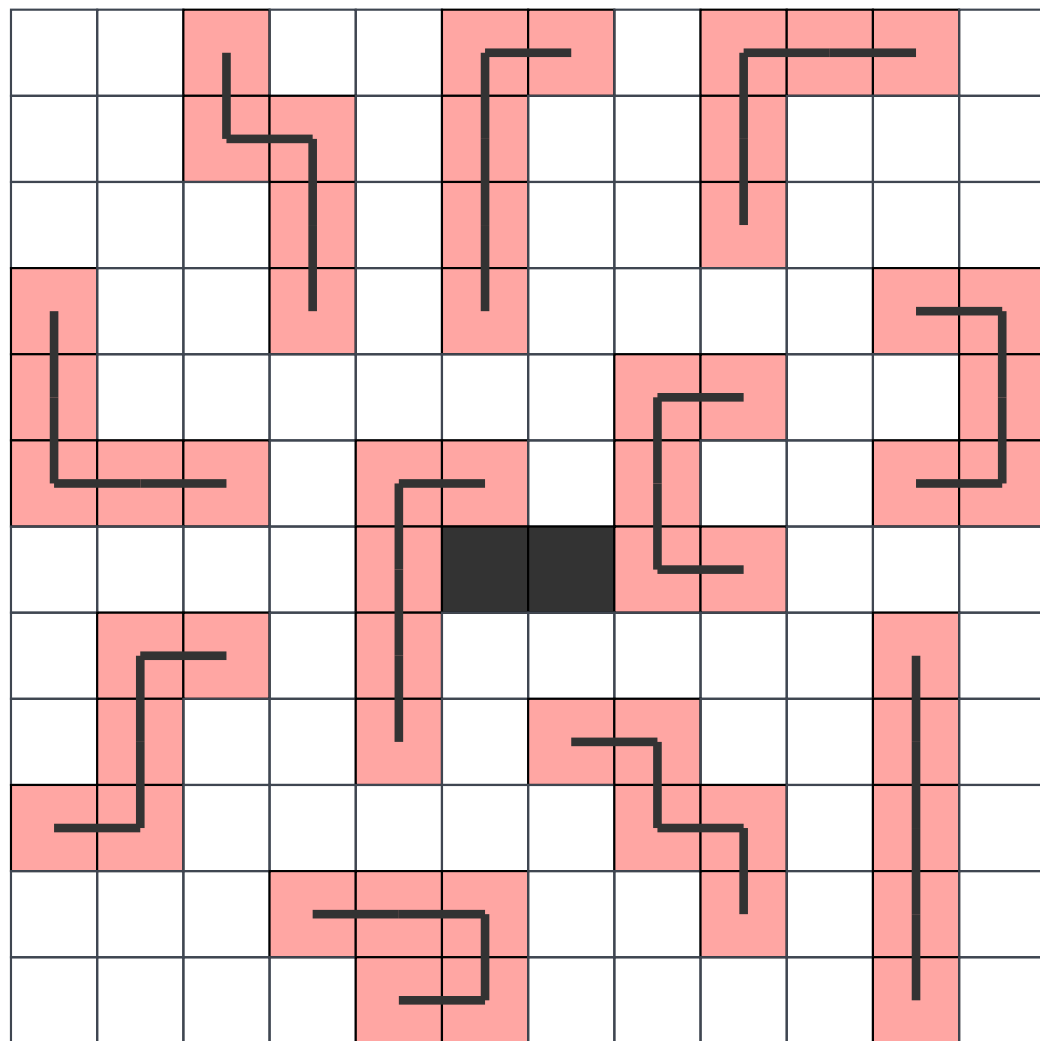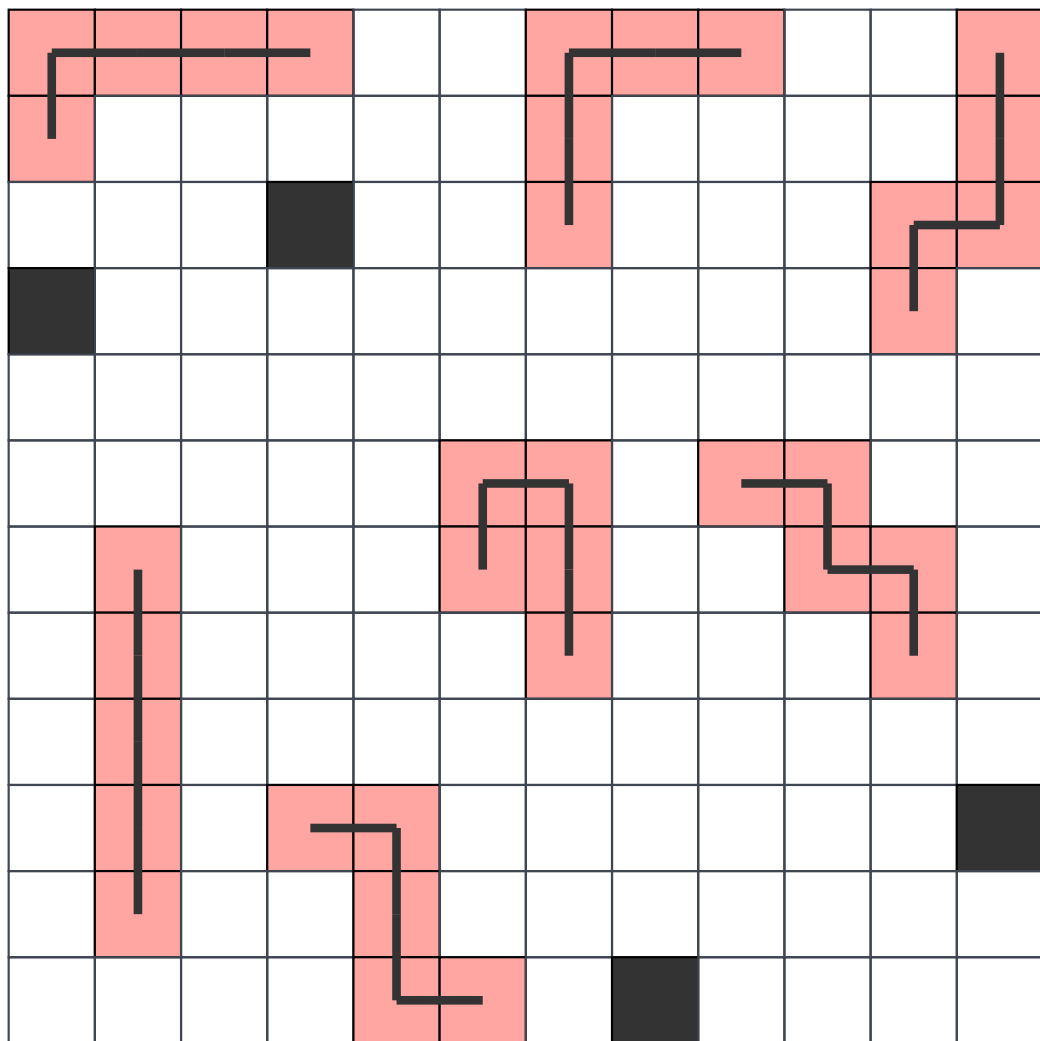submitted by : sugitakukun
Claimed Score K + 2L: 4

submitted by : WA1729
Claimed Score K + 2L: 4

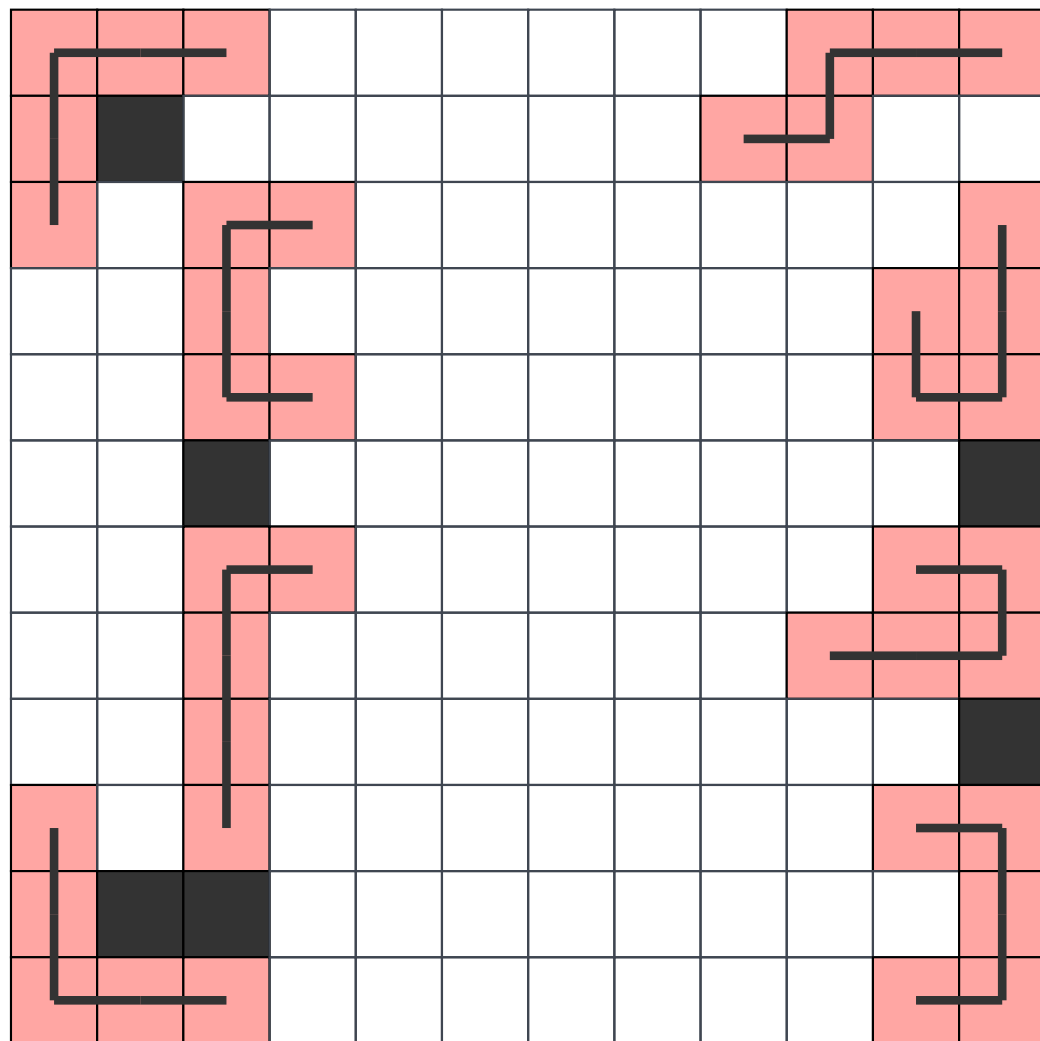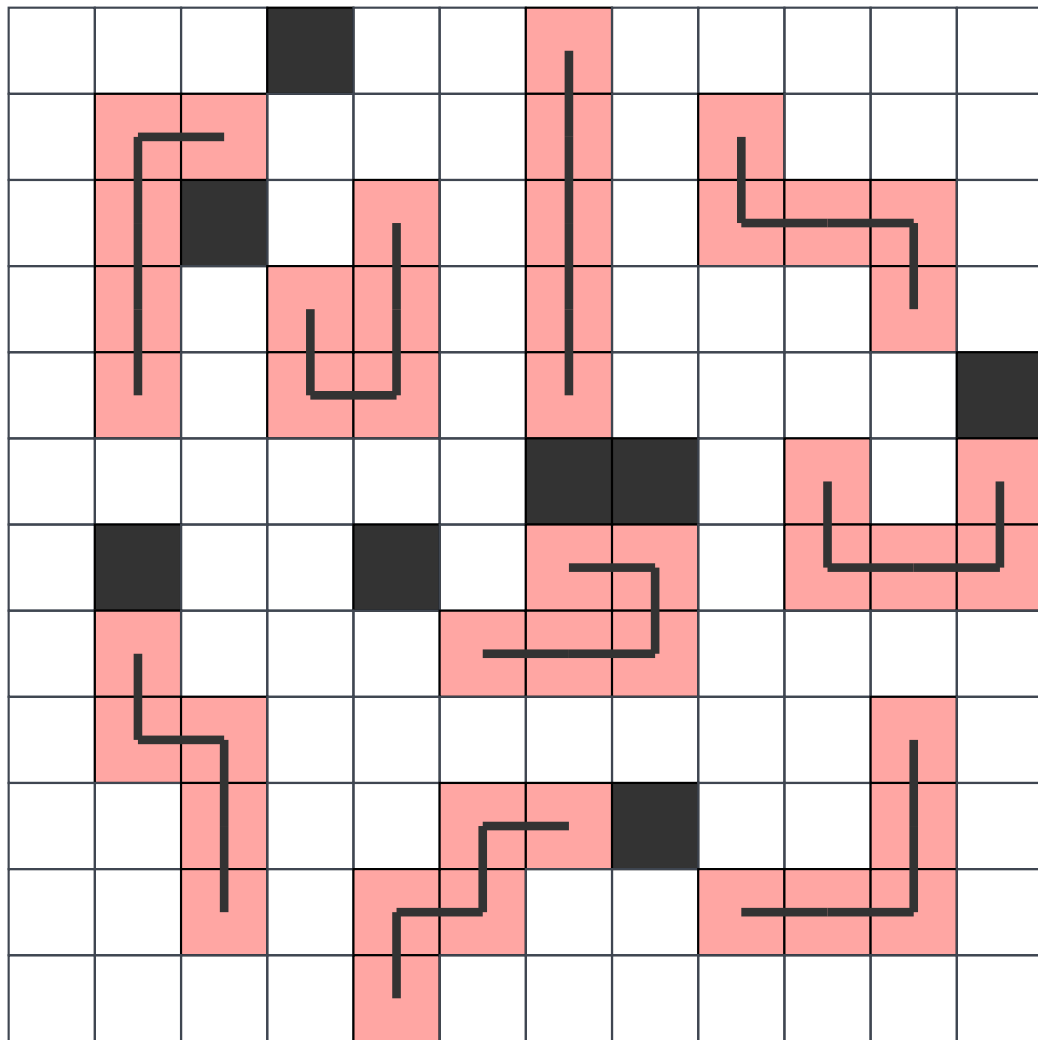submitted by : Hazakura
Claimed Score K + 2L: 5
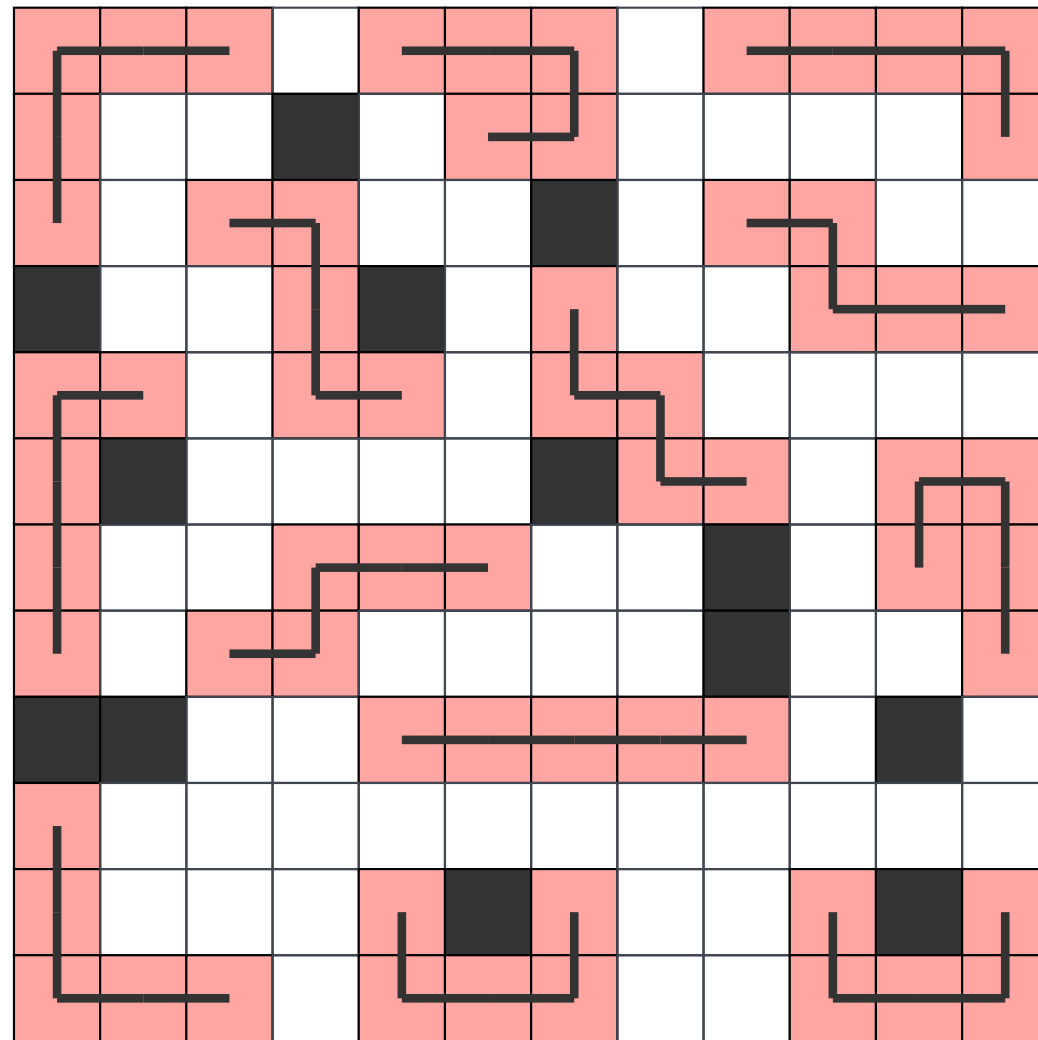
submitted by : amitsowani
Claimed Score K + 2L: 7

submitted by : tarotaro
Claimed Score K + 2L: 8

submitted by : Alex1999
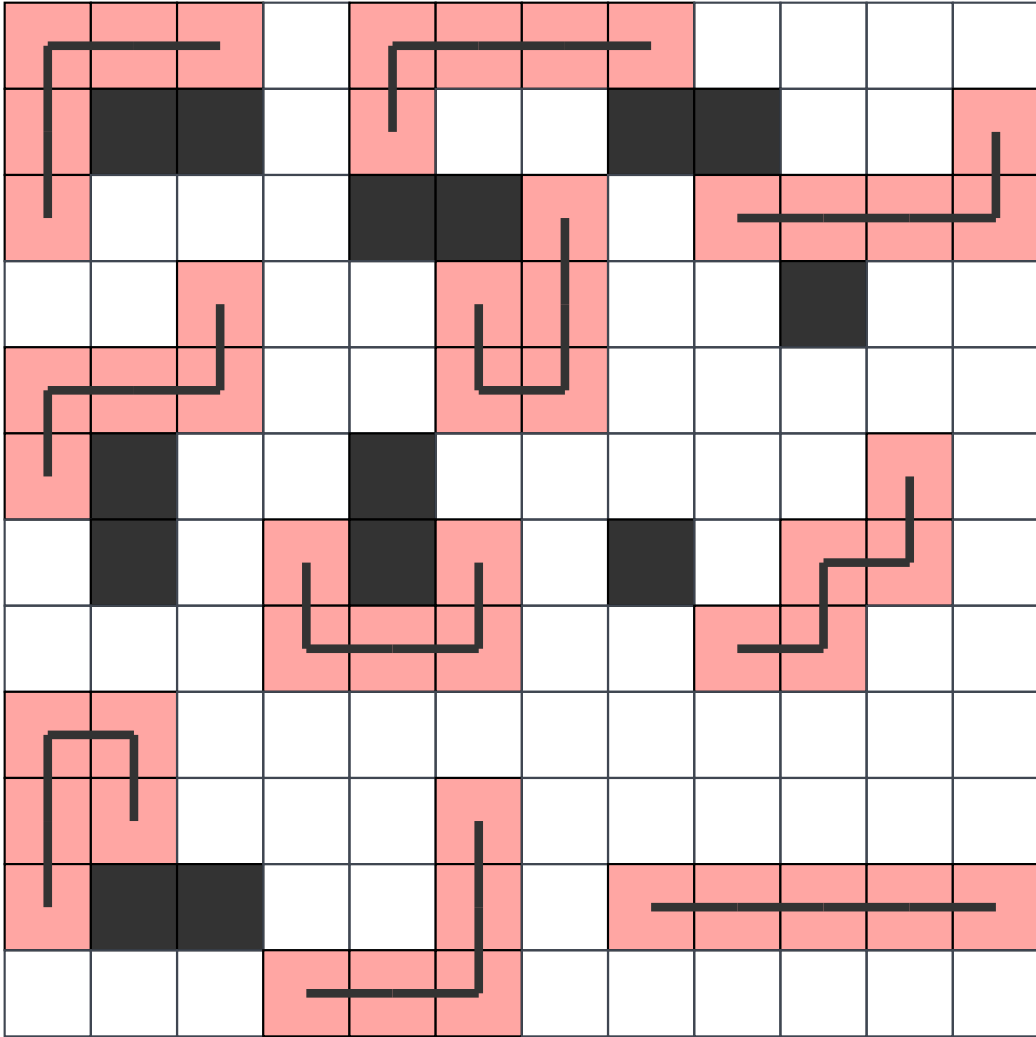Claimed Score K + 2L: 15

submitted by : boboquack
Claimed Score K + 2L: 17

submitted by : xiao01wei
Claimed Score K + 2L: 29

submitted by : Hugo

Claimed Score K + 2L: 31