

		U	K		
P	U	Z	Z	L	E
L	E	A	G	U	E

Beginners Round 5 - 12th to 13th February 2022

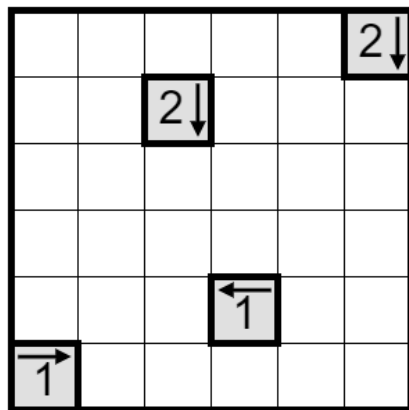
Yajilin

Puzzles by Sam Cappleman-Lynes

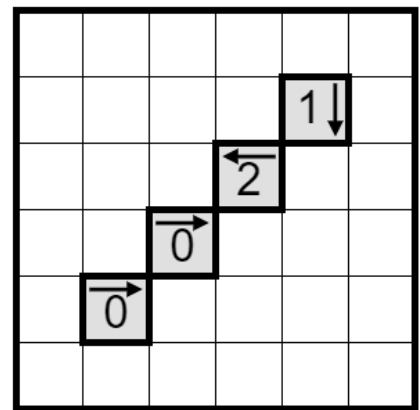
Draw a line to make a single loop. Lines pass through the centres of cells, horizontally, vertically, or turning. The loop never crosses itself, branches off, or goes through the same cell twice. The numbers show how many black cells there are in the direction of the arrow. The loop does not pass through the black cells or the cells with numbers, and black cells cannot touch horizontally or vertically.

Time your efforts for each puzzle separately. Then submit your time for each puzzle, and the column of the first shaded block in each row as the "answer key". If there are no shaded blocks, enter 0.

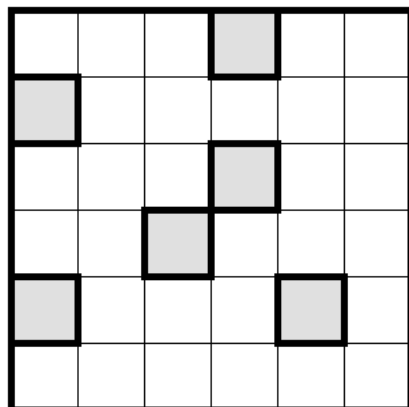
Puzzle 1
1 point



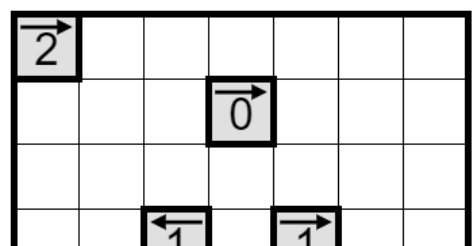
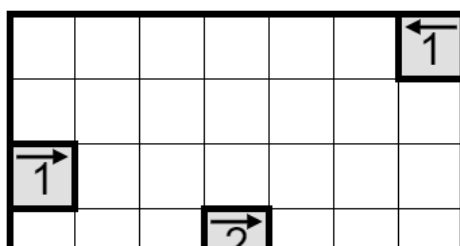
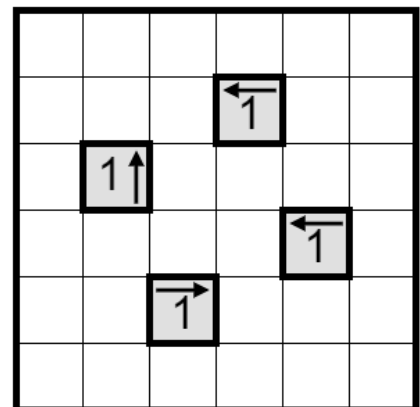
Puzzle 2
2 points



Puzzle 3
3 points



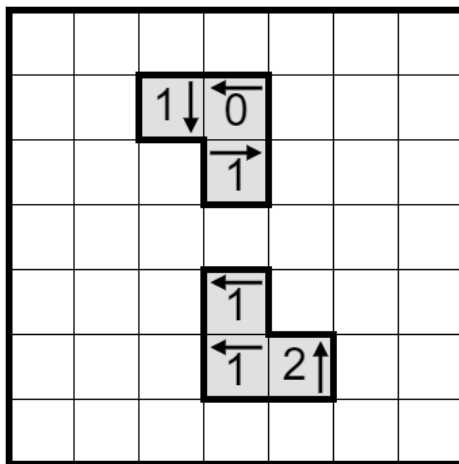
Puzzle 4
2 points



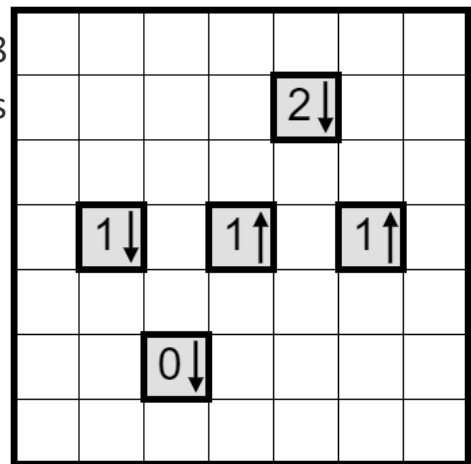
Puzzle 5
3 points

Puzzle 6
5 points

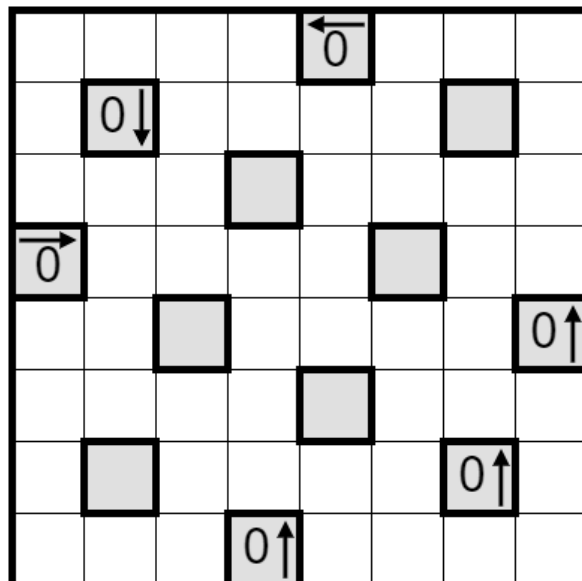
Puzzle 7
4 points



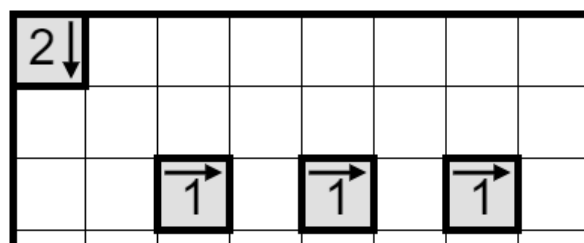
Puzzle 8
3 points



Puzzle 9
3 points

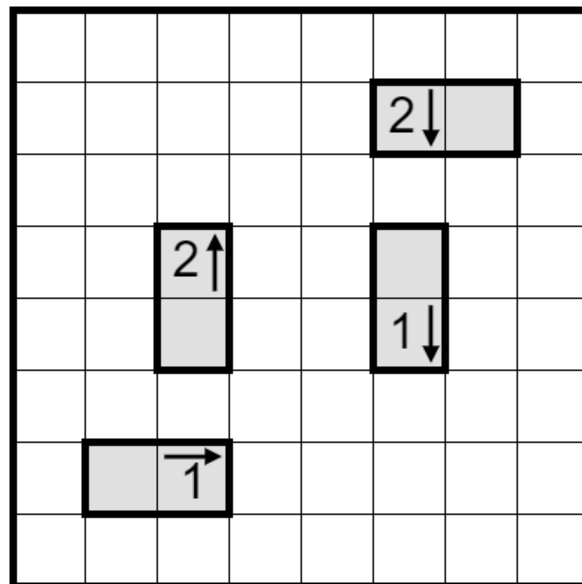


Puzzle 10



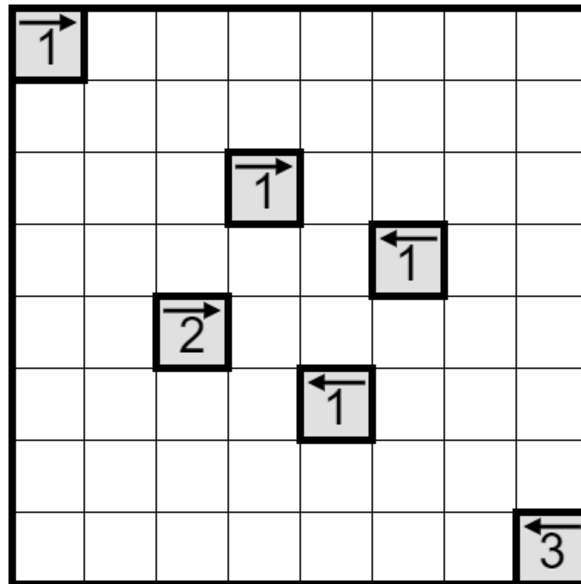
3 points

Puzzle 11
4 points

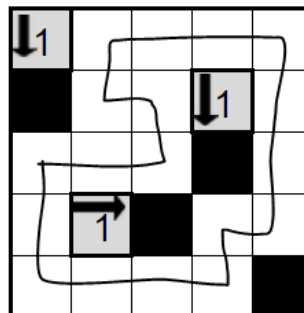


Puzzle 12

17 points



When you have completed as many puzzles as you can, email a list of your puzzle times and answer keys to adam@ukpuzzles.org . For the example below you would say:
Example Puzzle - 23 seconds - 01435



Puzzle Number	Best Beginner Time	Best Time
1	1m58 - Paul Smith	41s - Matthew White
2	34s - Paul Smith	11s - Thomas Powell
3	1m07 - Paul Smith	16s - Thomas Powell
4	3m05 - Paul Smith	23s - Thomas Powell
5	2m01 - Paul Smith	53s - Thomas Powell
6	2m52 - Paul Smith	1m13 - Thomas Powell
7	4m01 - Paul Smith	50s - Thomas Powell
8	2m36 - Paul Smith	46s - Thomas Powell
9	1m42 - Paul Smith	39s - Thomas Powell
10	2m27 - Paul Smith	32s - Thomas Powell
11	2m54 - Paul Smith	56s - Thomas Powell
12	7m35 - Paul Smith	2m42 - Thomas Powell