

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

Beginners Round 2 - 13th to 16th November 2020

Tapa

Puzzles by Freddie Hand

Shade some empty cells black to create a single connected wall. Numbers in a cell indicate the length of consecutive shaded blocks in the neighboring cells. If there is more than one number in a cell, then there must be at least one white (unshaded) cell between the black cell groups. Cells with numbers cannot be shaded, and the shaded cells cannot form a 2×2 square anywhere in the grid.

Time your efforts for each puzzle separately. Then submit your time for each puzzle, and the length of all shaded blocks for the nominated row as the “answer key”



Puzzle 1
2 points

3				2
		4		
1				1



Puzzle 3
4 points

	1		2		3	
	6		5		4	
	8				7	



Puzzle 2
3 points

	1 3			
1 3				1 3



Puzzle 4
4 points

	4			
		1 1 2		
			1 1	



Puzzle 5
8 points

	1 3				
					1 1
1 2					
			1 3		

Puzzle 6
8 points



	3 3				1 2
		2 3			
				1 2	
	3				6



Puzzle 7
7 points

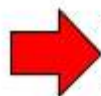
		2 4		6	
		1 4		3	
			2 4		
2					2

Puzzle 8
4 points



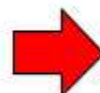
	1 1 1			3	
	4			2	

Puzzle 9
10 points

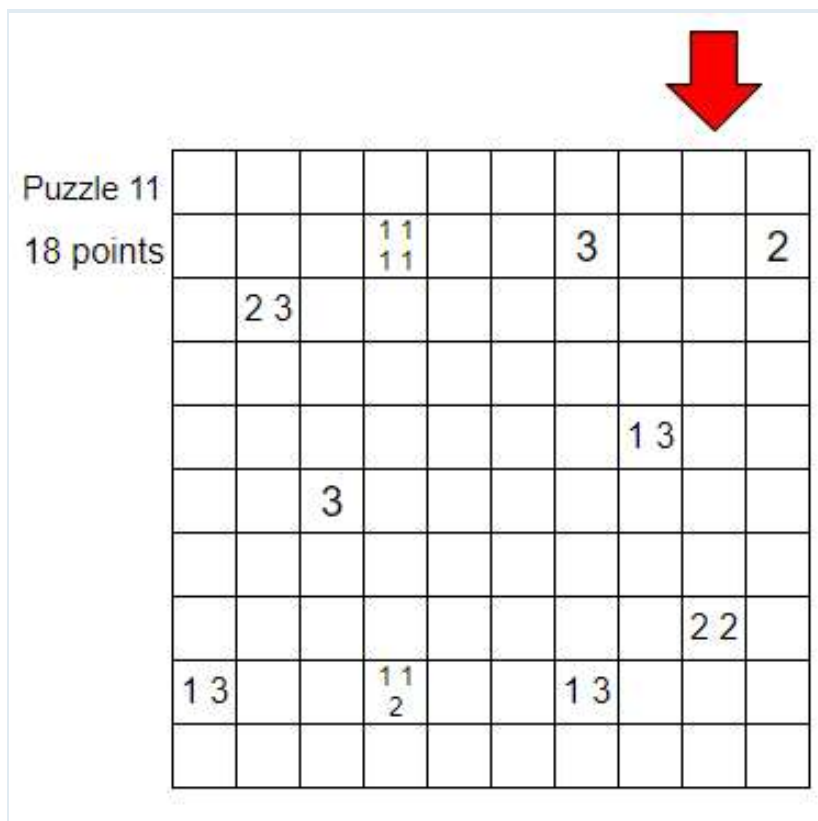


		2 2	1 1 2	1 2	
		1 3	3	2 2	

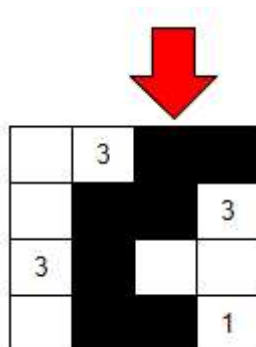
Puzzle 10
12 points



	2 4		3		
		1 4		3	



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 - 21



Puzzle Number	Best Beginner Time	Best Time
1	Eva Myers - 29s	Sam Cappleman-Lynes - 7s
2	Eva Myers - 53s	Sam Cappleman-Lynes - 35s
3	Eva Myers - 3m33	Tom Collyer - 13s
4	Eva Myers - 1m02	Tom Collyer - 13s
5	Eva Myers - 2m09	Tom Collyer - 40s
6	Eva Myers - 3m41	Tom Collyer - 33s
7	Eva Myers - 3m44	Tom Collyer - 34s
8	Eva Myers - 42s	Tom Collyer - 15s
9	Eva Myers - 4m25	Tom Collyer - 1m04
10	Eva Myers - 3m59	Sam Cappleman-Lynes - 31s
11	Eva Myers - 9m26	Tom Collyer - 1m31