

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

Beginners Round 6 - 11th to 14th March 2022

Nanro

Puzzles by Adam Bissett

Label some cells with numbers to form a single connected group of labelled cells; no 2×2 group of cells may be fully labelled. Each bold region must contain at least one labelled cell. Each number (including any given numbers) must equal the total count of labelled cells in that region. When two numbers are orthogonally adjacent across a region boundary, the numbers must be different.

Time your efforts for each puzzle separately. Then submit your time for each puzzle, and the number of empty cells in each row, as the “answer key”.

Puzzle 1

1 point

2			

Puzzle 2

1 point

			2
1			
		3	

Puzzle 3

1 point

		3	
2			
	1		

Puzzle 4

1 point

	2		
		2	

Puzzle 5

1 point

2			



	1		4	•
2		•	•	•
•	•	5		2
	•	•		
1		3	•	1

Puzzle 6

2 points

					4
	2		3		
4		3			
					2
			2		

Puzzle 7

3 points

		1			
				1	
			2		
3					
				3	

Puzzle 8

3 points

		2			
3					
	2				

Puzzle 9

3 points

	2				
		3			
				2	3
	2				
					2
2					

Puzzle 10

7 points

	2						4
					4		
			2				
				4			
4							
							3
			2			4	
3				2			

Puzzle 11

7 points

				5			2
5			4				

Puzzle 12

10 points

4						3	4
				3			
1		6				6	
	2						
				6			4
		2					
3							

Puzzle 13

10 points

		2				2	
	3					4	

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 - 212122

x	3	3	3	x
3	4	x	4	3
x	3	4	4	x
1	3	x	2	3
x	4	4	x	3
4	4	x	x	2

Puzzle Number	Best Beginner Time	Best Time
1	58s - David Collison	17s - Matthew White

2	25s - Paul Smith	17s - Matthew White
3	50s - David Collison	24s - Eva Myers
4	27s - Paul Smith	25s - Matthew White
5	33s - David Collison	17s - Matthew White
6	1m23 - Paul Smith	55s - Matthew White
7	1m08 - Paul Smith	1m07 - Matthew White
8	1m30 - David Collison	1m04 - Matthew White
9	3m11 - David Collison	1m15 - Matthew White
10	3m34 - David Collison	2m14 - Matthew White
11	3m29 - Paul Smith	1m32 - Matthew White
12	5m05 - Paul Smith	5m05 - Paul Smith
13	2m36 - Paul Smith	1m27 - Matthew White