

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

Beginners Round 3 - 17th to 18th December 2022

Hidoku

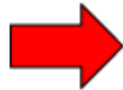
Puzzles by Adam Bissett

Find a path from 1 to N where N is the grid size. Consecutive numbers must be placed in cells that touch by an edge or corner.

Time your efforts for each puzzle separately. Then submit your time for each puzzle, and the contents of the marked row as the "answer key".

Puzzle 1

2 points



16			
	3		11
	13	9	
5			

Puzzle 2

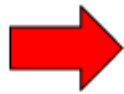
2 points



4			
			15
	10		
1			7

Puzzle 3

3 points



16		11	
			3
	1		
			5

Puzzle 4

5 points



	4			1
	13			
			6	
	8		23	
10		25		

Puzzle 5

3 points



	17			7
21			15	
	20			
		10	3	
	25			12

Puzzle 6

3 points



11		24		17
22		19		15
			7	
1		3		6

Puzzle 7

5 points



26		12	11		
28				4	8
		2		5	
		30			
33					19
			21	17	

Puzzle 8

9 points



12				31	
	28		36		
		5	15		
25			8		2
	23		20		

Puzzle 9

8 points



		32		4	
30			19		
	21	36		11	
22					16
	24	9			

Puzzle 10

6 points



		6		4	
	7				
			17		21
	1	9		16	
29		27	12	25	

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 - 23s - 144111



15	16	3	2
14	4	1	11
5	13	12	10
6	7	8	9

Puzzle Number	Best Beginner Time	Best Time
1	Emma Kingston - 13s	Eva Myers - 12s
2	Hunter Brennan - 15s	Hunter Brennan - 15s
3	Emma Kingston - 24s	Eva Myers - 23s
4	Emma Kingston - 58s	Jack Lawrence - 45s
5	David Collison - 48s	David Collison - 48s
6	Hunter Brennan - 40s	Hunter Brennan - 40s
7	Emma Kingston - 1m30	Eva Myers - 1m28
8	Emma Kingston - 1m59	Jack Lawrence - 1m29
9	David Collison - 1m19	David Collison - 1m19
10	Emma Kingston - 1m31	Jack Lawrence - 1m10