For each of the puzzles below, create a single closed loop using the clues given. However, unlike normal slither link, each intersection must be numbered and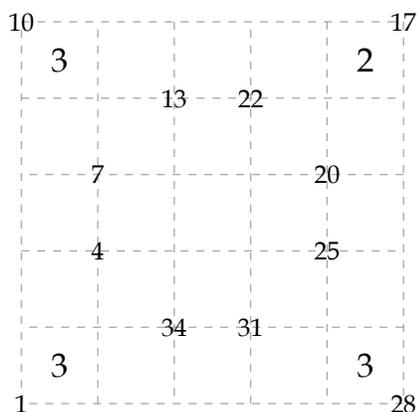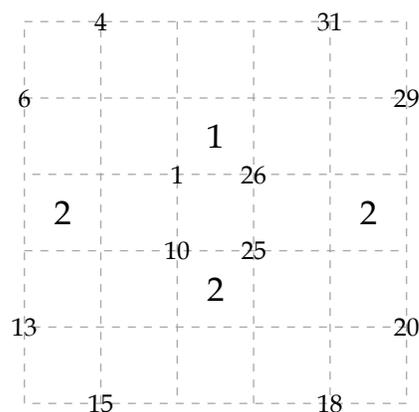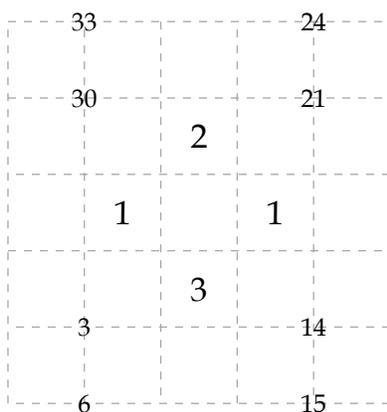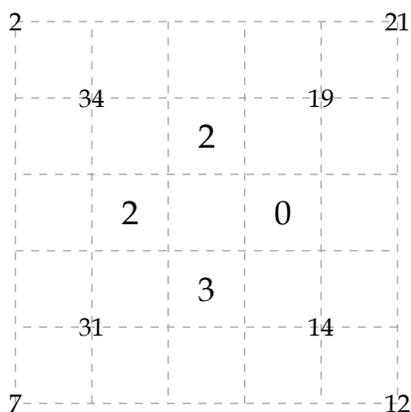 the loop must contain each number from 1 to 36 in sequence. (After 36 will be 1 again.) The clues in the boxes represent how many adjacent lines are part of the loop. The clues on intersections are the given number for those intersections.

Puzzle 1

2			21
34		19	
	2		
2		0	
	3		
31		14	
7			12

Puzzle 2

33		24	
30		21	
	2		
1		1	
	3		
3		14	
6		15	

Puzzle 3

4		31	
6			29
	1		
	1	26	
2			2
	10	25	
		2	
13			20
15		18	

Puzzle 4

10		17	
3		2	
13	22		
7		20	
4		25	
34	31		
3		3	
1		28	

Puzzle 5

2		17	
4		19	
	2		
2		1	
	3		
7		26	
33		28	

Puzzle 6

3		3	
5		12	
7	28		
30	29		
32		25	
3		2	
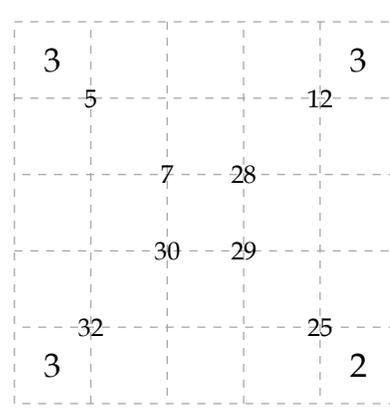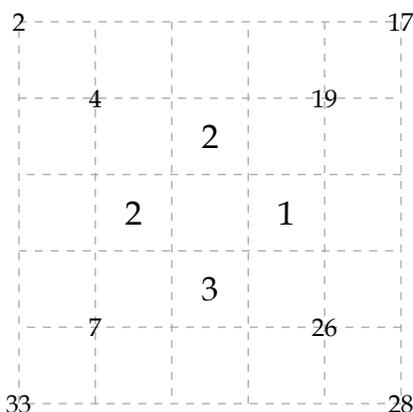
Created by David Millar. Feel free to share this puzzle with friends and point them to http://www.thegriddle.net for this puzzle and more. Leave feedback or get updates; just follow @thegriddle on Twitter or subscribe to our RSS feed or e-mail updates.