

Non-Zero Paths ★★

By Erich Friedman

In each puzzle below, place the numbers indicated into the grid, one number per square. Each number must be horizontally, vertically, or diagonally adjacent to the number that comes before it. No two numbers in the same row or column can have a sum that ends in zero. Some numbers in each puzzle have been given to get you started. The first puzzle has been solved as an example.

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NUMBERS 1-9

1	2	3
8	9	4
7	6	5

		6
2		
		8

9	4	

5		1

		4
	2	

NUMBERS 1-12

			5
11			
		1	

	7		
	12		3

4			
		9	
2			

		6	
	8		10

	11		
			5
8			

			4
	1		

	11		
		9	

6			2

		10	
	3		

7			
12			

NUMBERS 1-16

2			
			8
	13		

	15		6
			1

		10	
8			
			14

			3
	11		
6			

	12		
			7
	16		

		1	
		7	

9			
2			

			12
		3	

	16		
			4

5	11		