

March Math Puzzler Solution– The solution for the March Puzzler is shown below:

1	2	3	4	5
25 - 1x1 squares				
	16 - 2x2 squares			
		9 - 3x3 squares		
			4 - 4x4s squares	
				1 - 5x5 square

The total number of all possible squares is 55.

The easiest way to solve the problem is to create three more 5x5 grids.

Mark the center of all the 2x2 squares on one large grid and do the same for all the 3x3 and 4x4 squares on the other two large grids.

Then add all the marked centers plus the twenty-five 1x1 squares and the one 5x5 square.