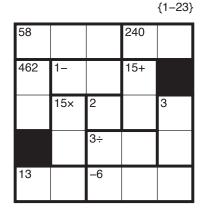
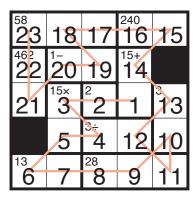
Math Path by Thomas Snyder

Rules: Write a number from 1 to N (N is given for each puzzle) into each cell (except black cells) so that every number appears in the grid once. There must be a path using just adjacent cells to travel between consecutive numbers from 1 to N. Also, the number in the upper-left corner of each bold cage indicates the value of a mathematical operation (addition, subtraction, multiplication, division) applied successively to all numbers in the cage, starting with the largest number for subtraction and division (e.g. 1,2,4 with subtraction is a 1- clue as 4-2-1 = 1). The operation may or may not be given in the cage, but at least one of the four operations must apply.





Example by Thomas Snyder



 $\{1-15\}$

20×			20×	
	20		20	
20		20		

Twenty Something