1. **The numbers 1 through N are in each row and in each column [as in Sudoku].**
2. **Consider each bold box a *cage*. The sum difference, product, or quotient of the numbers in each *cage* is given. For differences and quotients, exactly two numbers are in each cage. The sequence of those two numbers does NOT matter. For example, for 2÷, you could enter 3 and 6 in either order [or 1 and 2; OR 2 and 4].**
3. **Within each *cage*, a number CAN be repeated as long as they are not in the same column or same row. For example, the 11+ *cage* could include 5, 5, 1; OR 4, 4, 3, OR 5, 4, 2, etc**

I found these puzzles at: https://www.kenkenpuzzle.com/game

#1 5x5

2÷	60x			
	4+	2 –	11+	
				3
12+	12+			4 –

12x		1 −		2	3+
10x		12x	2÷		
			5	2 −	
11+	5 −		2÷	9+	
	2÷			2 −	
	11+		12x		

2÷	6+	30x	12+	9+		
					12+	6 −
5	4 −	6x	3÷			
3 −				6 −		1 −
	11+		3 −		15+	
2÷		3 −		5		1 −
	14x		2÷			

1−		168x	2−	17+	7−		7+
35x	96x						
			1	1−	1120x		10+
4÷		11+					
	4−		17+		2÷		
5−	3−		14+		3−		35x
	3−	7+		7−	10x	18+	
3							