4×		**8+**		**10+**	**6×**
30×		**11+**	**8+**		
1−					**20×**
3−	**2÷**		**3−**		
		6×	**1−**	**3÷**	
4−				**3÷**	

The objective is to fill the grid in with the digits 1 through 6 such that:

Each row contains exactly one of each digit
Each column contains exactly one of each digit

Each bold-outlined group of cells is a cage containing digits which achieve the specified result using the specified mathematical operation: addition (+), subtraction (−), multiplication (×), and division (÷). (Unlike Sudoku, digits may repeat within a cage.)

Previous Solution   1

6× 1	**2−** 3	5	**7+** 4	**8+** 2	6
6	**11+** 5	**54×** 3	2	1	**3−** 4
2	4	6	3	**1−** 5	1
10× 5	2	**4×** 4	**4−** 1	6	**1−** 3
2÷ 3	6	1	5	**60×** 4	2
5+ 4	1	**3÷** 2	6	3	5