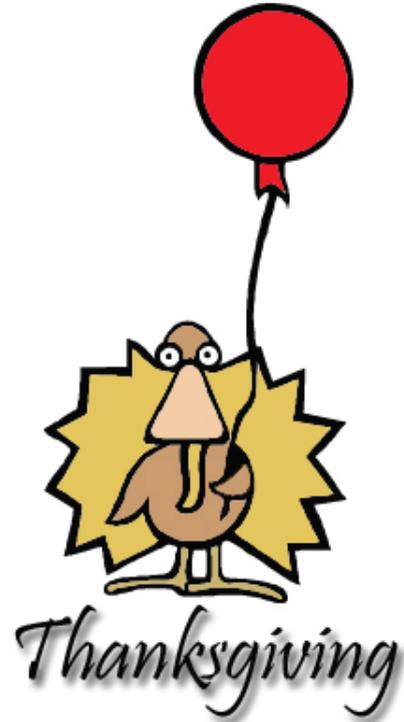# Thanksgiving MathDoku

The rules of MathDoku are similar to those of the famous KenKen puzzles. Fill the grid with the digits 1 to 4, where each number may only appear once in a row, column or outlined block (cage). The cages contain a printed math operator and a target number. Use The numbers and the operators in each cage, so that the result equals the target number.

Puzzle 1

12×		6×	
4÷	3+		1−
		7+	
1−			

Puzzle 2

18×		4÷	
		1−	24×
8×			
	1−		

Puzzle 3

5+	4÷		7+
		5+	
12×	4+		8×

Answers

The rules of MathDoku are similar to those of the famous KenKen puzzles. Fill the grid with the digits 1 to 4, where each number may only appear once in a row, column or outlined block (cage). The cages contain a printed math operator and a target number. Use The numbers and the operators in each cage, so that the result equals the target number.

3	4	1	2
1	2	3	4
4	1	2	3
2	3	4	1

Thanksgiving
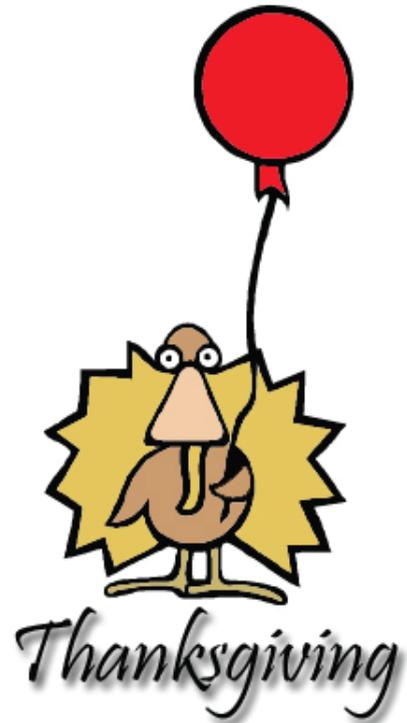
2	3	4	1
3	1	2	4
4	2	1	3
1	4	3	2

2	4	1	3
1	2	3	4
4	3	2	1
3	1	4	2