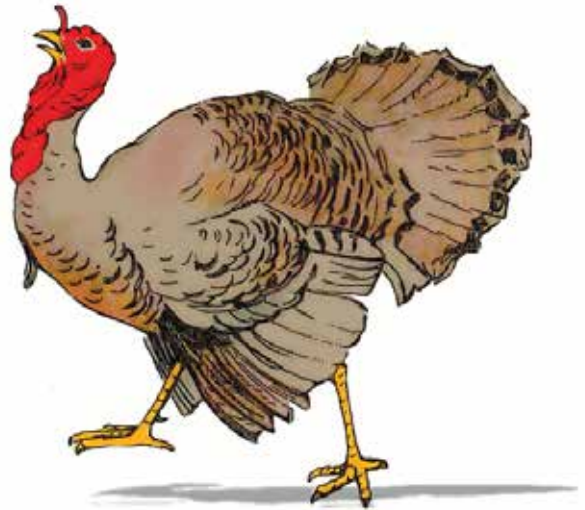


Thanksgiving MathDoku

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.

$32 \times$	$2 \div$		$3 \div$
		$14 +$	
$3 \div$			
	$4 \div$		



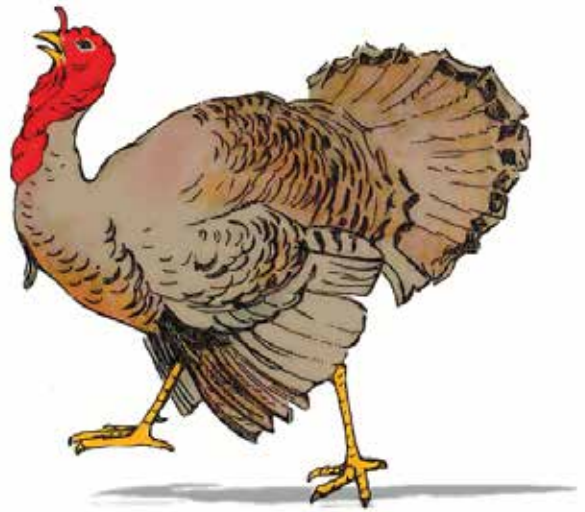
$24 \times$	$8 +$		
		$2 \div$	
$3 \times$		$32 \times$	
	$6 \times$		

$7 +$	$6 \times$		$4 \times$
	$8 \times$	$6 +$	
$3 \div$		$2 \div$	

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.

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



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

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