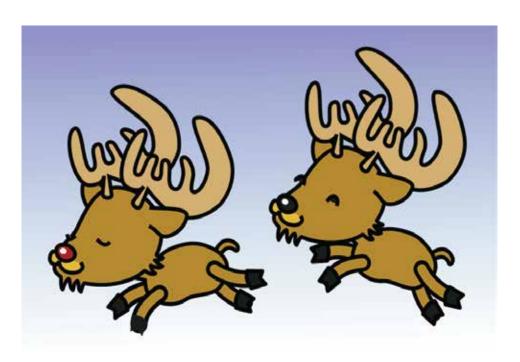
## Christmas MathDoku

THE RULES OF MATHDOKU ARE SIMILAR TO THOSE OF THE FAMOUS KENKEN PUZZLES. FILL THE GRID WITH THE DIGITS 1 TO 9, 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.

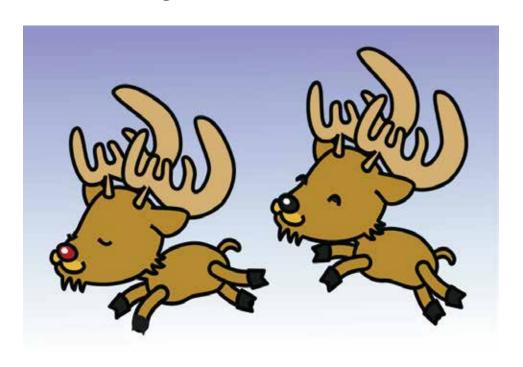


2÷	12+	2÷		2-	2-		11+	
		10 ×	16+		63×		48×	
	13+			19+	+	18×	1	
13+		1-						
		6÷	4÷	9+	17 +	6×		
27×						9+	11+	
	56×		12+		40×			
	16×		45×	10+		7÷		
	9÷		1		+	5-		
	13+	13+ 13+ 27× 56× 16×	10 × 10 × 10 × 110	10× 16+  13+  1-  6÷ 4÷  27×  56×  16×  45×	10× 16+  13+  1-  13+  27×  56×  16×  45×  10+	10× 16+ 63×  13+ 19+  13+ 1- 9+ 17+  27× 56× 12+ 40×  16× 45× 10+	10× 16+ 63× 18× 13+ 1- 1- 17+ 6× 27× 16× 12+ 40× 16× 16× 45× 10+ 7÷	

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## Answers

THE RULES OF MATHDOKU ARE SIMILAR TO THOSE OF THE FAMOUS KENKEN PUZZLES. FILL THE GRID WITH THE DIGITS 1 TO 9, 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.



2	4	3	6	9	5	8	1	7
4	7	1	3	6	9	5	2	8
9	1	8	4	5	2	7	6	3
8	5	4	1	2	3	9	7	6
7	2	5	9	3	6	1	8	4
1	3	6	5	8	7	4	9	2
5	8	2	7	1	4	6	3	9
3	6	9	8	7	1	2	4	5
6	9	7	2	4	8	3	5	1

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