



SPECIAL YEAR-END GAME REVIEW ROUNDUP!



GAMES

HOLIDAY 2024

WORLD OF PUZZLES®

WHO GOES THERE?



You shall not pass until you guess the magic word! You have three guesses!

pJlq3n7q?
pJOMs?
SS3uJ3p7IM?

Which of the knight's three guesses is the correct magic word? ANSWER, PAGE 77

FOR MORE PUZZLES LIKE THIS, SEE "THE PASSWORD IS..." ON PAGE 2

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TETROMINO BATTLESHIPS

BY RODOLFO KURCHAN

These puzzles are similar to Battleships (see page 23 for instructions). But here, instead of ships, you are trying to locate the five tetrominoes shown beneath the grid. (A tetromino is a geometric shape made up of four squares that are connected orthogonally).

Some hints are given: A black square is part of a piece, and a blue square represents empty water.

The five different tetrominoes can be rotated or flipped, but they cannot touch, even diagonally.

The digits along the grid's perimeter indicate the number of cells in the corresponding rows and columns that are occupied by tetrominoes.

ANSWERS, PAGE 77

1

	2	4	1	3	4	2	1	3
3								
4								
1								
2							■	
5								
2								
2								
2								
1								



2

	1	2	1	3	3	2	2	6
2								
2								
2		■						■
6								
2						■		
2								
2								
2								
2								



3

	1	3	1	6	1	2	4	2
1								
2						■	■	
3								
4								
1								
1								
3								
5								



4

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



COMPLETE THE EQUATIONS

BY RODOLFO KURCHAN

In each puzzle, place the digits from 0 to 9 exactly once to make all the equations correct. Some numbers have already been placed in each puzzle.

ANSWERS, PAGE 77

PUZZLE 1

+	3		+	4	

PUZZLE 2

x	5		+	6	

PUZZLE 3

	5				
+		9		x	2

PUZZLE 4

	4				
+		3		+	2

PUZZLE 5

x				x	
					7

PUZZLE 6

					3
	x			+	
			8		

PUZZLE 7

	5				
	x			+	7

PUZZLE 8

	6				4
	x			x	

PUZZLE 9

	6				
	x			x	2

PUZZLE 10

	2			6	
+			4		

PUZZLE 11

	4				
+				x	

PUZZLE 12

x		8		+	3
7					