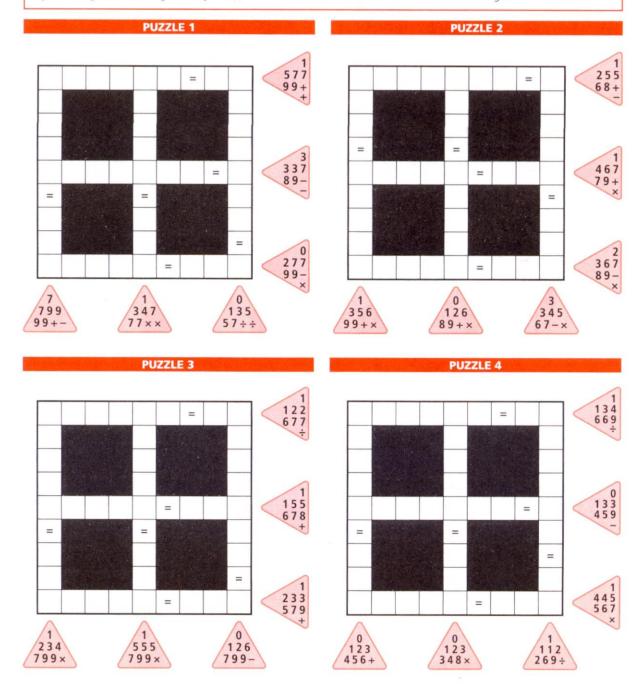
Cross Equations 99



BY R. WAYNE SCHMITTBERGER

In the first two puzzles below, make a true equation in each row and column by entering the two math symbols and six digits given in the pink triangle into each row and each column. Each square is to be filled with exactly one digit or math symbol. The third and fourth puzzles are solved in a similar way, but you'll be placing one symbol and seven digits into each row and column. The locations of all the equal signs in the grid are given. The digits and symbol(s) to be entered into each row are shown to the right of the grid, and the digits and symbol(s) to be entered into each column are shown below the grid.



Answers

CROSS EQUATIONS

9	+	5	+	7	7	=	9	1
7			1	×				0
-				3				5
7				×				÷
9	3	-	8	7	-	3	=	3
=				=				÷
9				1				5
+				4				=
9	0	-	2	7	=	9	×	7

6	2	-	5	8	+	1	=	5
×				×				6
9				9				-
=				=				4
1	7	+	4	6	=	9	×	7
5				0				=
+				+				3
3				1				×
9	6	-	7	2	=	8	×	3

2	7	2	÷	1	6	=	1	7
9				9				0
×				5				1
1				×				-
7	1	+	8	5	=	1	5	6
=				=			建 原	9
4				9				9
9				7				=
3	7	+	9	5	=	1	3	2

4	9	6	÷	1	6	=	3	1
2				0				9
+				8				2
6				×				÷
3	5	0	-	3	4	9	=	1
=				=				2
1				3				=
0				2				1
5	4	×	1	4	=	7	5	6