CROSS MATH

Place each of the digits from 1 to 9 in the empty squares of the puzzle to solve all six arithmetic equations.

Calculate from left to right, that is, the first operation is performed before the second.

Both the intermediate and final results should be integers (whole numbers) and either greater than or equal to zero.

	+	9	+		= 22
+		-		-	
	-		÷		= 2
×		÷		×	
4	+		+		= 11
= 60		= 6		= 18	