

Around the clock number puzzles

Example of number puzzle.

6	÷	10	+
x	= 108		42
5			-
-	3	x	9

Choose a number to start from: in this sample start from the number 5 and work your way around the clock in a clockwise direction, work out all the calculations until you end up with the answer shown in the centre box.

$5 \times 6 \div 10 + 42 - 9 \times 3 = 108$. (There will always be one operator that you do not use).

Number 1.

33	-	15	x
+	= 51		2
4			+
÷	8	-	11

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Number 2.

33	-	15	x
+	= 47		2
4			+
÷	8	-	11

Number 3.

0	÷	14	÷
+	= 30		28
6			+
÷	12	x	15

Number 4.

2	x	11	+
-	= 33		7
8			x
÷	19	+	3

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Number 5.

x	6	+	40
4	= 75		÷
÷			8
25	+	5	x

Number 6.

x	3	+	72
9	= 54		÷
-			11
18	x	6	x

Number 7.

÷	13	÷	64
12	= 12		÷
+			8
72	+	9	x

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Number 8.

+	3	x	2
4	= 12		-
÷			9
5	x	6	x

Number 9.

3	x	2	-
+	= 141		9
4			x
÷	5	x	6

Number 10.

3	x	2	-
+	= 150		9
4			x
÷	5	x	6