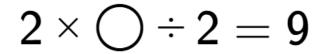


Math worksheet on 'Linear Equation - Solve for Box, Three Terms, Simple Display (Level 2)'. Part of a broader unit on 'Algebra Basic Concepts - Practice'

Learn online: app.mobius.academy/math/units/algebra basic concepts practice/

1 What number can be put in the circle to make this equation correct?



a	b	C	d	е	f
O = 9	O = 8	○ = 7	O = 12	O = 10	$\bigcirc = 11$

What number can be put in the circle to make this equation correct?

$$3 \times \bigcirc \div 5 = 6$$

- a b c d e f $\bigcirc = 13\bigcirc = 10\bigcirc = 8\bigcirc = 9\bigcirc = 12\bigcirc = 11$
- What number can be put in the circle to make this equation correct?

$$98 \div (7 \times \bigcirc) = 2$$

a	b	C	d	е	f
O = 8	○ = 6	O = 5	O = 9	O = 10	○ = 7

What number can be put in the circle to make this equation correct?

$$9 \times \bigcirc \div 9 = 7$$

a	b	C	d	е	Ť
○ = 7	$\bigcirc = 9$	O = 5	O = 8	$\bigcirc = 6$	O = 10

What number can be put in the circle to make this equation correct?

$$80 \div (5 \times \bigcirc) = 2$$

a	b	C	d	е	f
$\bigcirc = 6$	$\bigcirc = 11$	O = 8	O = 9	○ = 7	O = 10

What number can be put in the circle to make this equation correct?

$$72 \div (9 \times \bigcirc) = 2$$

а	b	C	d	е	f
O = 6	○ = 5	O = 4	○ = 3	○ = 7	$\bigcirc = 2$

7 What number can be put in the circle to make this equation correct?

$$7 \cdot \bigcirc = 52 - 6 \cdot \bigcirc$$

a	b	C	d	е	f
O = 6	O = 7	O = 2	O = 5	O = 3	O = 4