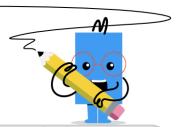


mobius

Linear Equation - Solve for Box, Two Terms



What number can be put in the circle to make this equation correct?	Α	В	С	2	What number can be put in the circle to make this equation correct?	A	В	С
equation correct:	O = 23	O = 24	O = 26		- equation correct:	O = 31	O = 29	O = 26
	D	F	-) .	D	F	_
$\frac{1}{2} = 4$	O 22	C 07	F 0.5	_	$\frac{1}{2} = 4$	0 07	○ — 28	F → 20

4

Α

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

С

$$7 \cdot \bigcirc = 56$$

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

$$2 \cdot \bigcirc = 6$$

O = 7 O = 8 O =	9 = 11	0 = 10	$\bigcirc = 6$	$\bigcirc = 2\bigcirc = 6\bigcirc =$	3 () = 1		· () = 5
What number can be puring the circle to make this equation correct?		В	С	6 What number can be puring the circle to make this equation correct?	5	В	С
	$\bigcirc = 6!$	$\bigcirc = 66$	5 ○ = 64		$\bigcirc = 27$	7 () = 28	3 🔾 = 29
	D	E	F	$\bigcup_{i=1}^{n}$.)	E	F

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

$$\frac{\bigcirc}{9} = 2^{\left|\bigcirc = 20\right|\bigcirc = 19}\bigcirc = 16$$

$$4 \cdot \bigcirc = 8$$

What number can be put

in the circle to make this

equation correct?

7