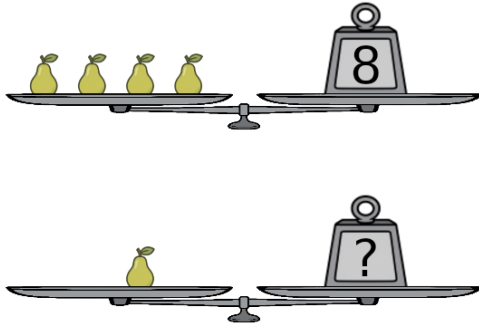


Solve one-step division equations

1

Which equations represent what these scales are showing



A $4p = 8$
 $p = ?$

B $7p = 8$
 $p = ?$

C $9p = 8$
 $3p = ?$

D $4p = 8$
 $3p = ?$

2

Solve the one-step equation for x.

$$4x = 48$$

A $x = 12$

B $x = 11$

C $x = 14$

D $x = 13$

3

Solve the one-step equation for x.

$$\frac{x}{5} = 8$$

A $x = 40$

B $x = 42$

C $x = 41$

D $x = 39$

4

Solve for the variable in the equation

$$6 \times p = 54$$

A $p = 12$

B $p = 7$

C $p = 8$

D $p = 10$

E $p = 9$

F $p = 6$

5

Solve for the variable in the equation

$$3b = 9$$

A $b = 2$

B $b = 1$

C $b = 3$

D $b = 0$

E $b = 5$

F $b = 4$

6

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

$$\frac{\bigcirc}{5} = 2$$

A $\bigcirc = 10$

B $\bigcirc = 7$

C $\bigcirc = 13$

D $\bigcirc = 12$

E $\bigcirc = 8$

F $\bigcirc = 11$

7

Solve for the missing value

$$? \div 6 = 5$$

A 3

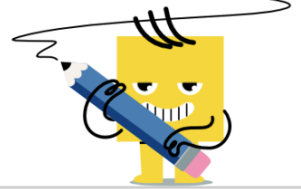
B 31

C 33

D 30

E 27

F 0

**Solve one-step division equations****8**

Solve the one-step equation for x.

$$\frac{x}{8} = 5$$

A $x = 41$

B $x = 39$

C $x = 40$

D $x = 42$

9

Solve for the missing value

$$? \div 2 = 2$$

A
0

B
6

C
300

D
4

E
1

F
100

10

Solve for the missing value

$$? \div 5 = 8$$

A
4

B
44

C
41

D
40

E
46

F
35

11

Solve for the missing value

$$? \div 8 = 6$$

A
450

B
4,700

C
0

D
520

E
41

F
48

12

Solve for the missing value

$$? \div 2000 = 900$$

A
18,000

B
18,000,030

C
180,000

D
1,800,000

E
179,999,700

F
1,799,995