**Solve one-step multiplication equations****1**

Solve for the missing value

$$? \times 2 = 12$$

A 400	B 300	C 7
D 2	E 10	F 6

2

Solve for the missing value

$$? \times 4 = 376$$

A 94	B 87	C 9
D 97	E 76	F 77

3

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

$$7 \cdot \bigcirc = 14$$

A $\bigcirc = 2$	B $\bigcirc = 3$
C $\bigcirc = 5$	D $\bigcirc = 1$
E $\bigcirc = 0$	F $\bigcirc = 4$

4

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

$$\bigcirc \div 4 = 2$$

A $\bigcirc = 10$	B $\bigcirc = 8$
C $\bigcirc = 11$	D $\bigcirc = 5$
E $\bigcirc = 9$	F $\bigcirc = 7$

5

Solve for the variable in the equation

$$3 \times b = 6$$

A $b = 5$	B $b = 4$
C $b = 3$	D $b = -1$
E $b = 2$	F $b = 1$

6

Solve for the variable in the equation

$$\frac{m}{9} = 4$$

A $m = 33$	B $m = 36$
C $m = 34$	D $m = 37$
E $m = 39$	F $m = 38$

7

Solve for the variable in the equation

$$6 \times p = 54$$

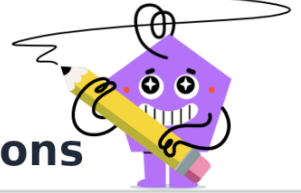
A $p = 12$	B $p = 6$
C $p = 8$	D $p = 9$
E $p = 7$	F $p = 10$

8

Solve for the variable in the equation

$$3b = 9$$

A $b = 0$	B $b = 2$
C $b = 5$	D $b = 1$
E $b = 4$	F $b = 3$

**Solve one-step multiplication equations****9**

Solve for the variable in the equation

$$d \div 7 = 8$$

A $d = 54$

B $d = 56$

C $d = 59$

D $d = 57$

E $d = 53$

F $d = 58$

10

Solve for the variable in the equation

$$\frac{b}{3} = 3$$

A $b = 10$

B $b = 9$

C $b = 7$

D $b = 6$

E $b = 8$

F $b = 11$

11

Solve for the variable in the equation

$$m \div 6 = 6$$

A $m = 33$

B $m = 35$

C $m = 39$

D $m = 37$

E $m = 36$

F $m = 34$

12

Solve for the variable in the equation

$$6c = 12$$

A $c = 4$

B $c = 1$

C $c = 5$

D $c = 2$

E $c = 0$

F $c = 3$