

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

Solve for the missing value

$$? \times 2 = 22$$

A 8	B 1,300	C 70
D 80	E 11	F 9

2

Solve for the missing value

$$60 \times ? = 5400$$

A 890	B 9,000	C 93
D 90	E 900	F 9

3

Solve for the missing value

$$? \div 200 = 60$$

A 1,200,000	B 1,200
C 12,000	D 120
E 1,199,800	F 12,004

4

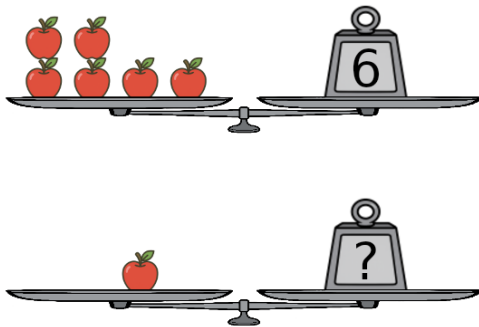
Solve for the missing value

$$? \times 8 = 392$$

A 40	B 55	C 53
D 50	E 49	F 48

5

Which equations represent what these scales are showing



A $6a = 6$ $2a = ?$	B $6a = 6$ $a = ?$
C $5a = 6$ $a = ?$	D $7a = 6$ $a = ?$

6

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

$$\bigcirc \div 8 = 8$$

A $\bigcirc = 61$	B $\bigcirc = 62$
C $\bigcirc = 64$	D $\bigcirc = 67$
E $\bigcirc = 66$	F $\bigcirc = 65$

7

Solve the one-step equation for x.

$$8x = 56$$

A $x = 6$	B $x = 9$
C $x = 7$	D $x = 8$

**Solve one-step multiplication equations****8**

Solve for the variable in the equation

$$4 \times n = 20$$

A

$$n = 2$$

B

$$n = 7$$

C

$$n = 8$$

D

$$n = 5$$

E

$$n = 4$$

F

$$n = 3$$

9

Solve the one-step equation for x.

$$\frac{x}{3} = 8$$

A

$$x = 24$$

B

$$x = 23$$

C

$$x = 25$$

D

$$x = 26$$

10

Solve the one-step equation for x.

$$6x = 24$$

A

$$x = 6$$

B

$$x = 3$$

C

$$x = 5$$

D

$$x = 4$$

11

Solve for the variable in the equation

$$6z = 42$$

A

$$z = 7$$

B

$$z = 5$$

C

$$z = 6$$

D

$$z = 9$$

E

$$z = 4$$

F

$$z = 8$$

12

Solve the one-step equation for x.

$$5x = 5$$

A

$$x = 1$$

B

$$x = 2$$

C

$$x = 0$$

D

$$x = 3$$