

Solve one-step multiplication equations

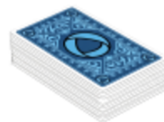
1

7 players each have 8 cards in their hand. How many total cards?



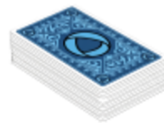
7 players 8 each

A



55 cards

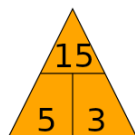
B



56 cards

2

Which division fact comes from this fact family



A $3 \div 5 = 15$

B $5 \div 15 = 3$

C $6 \div 30 = 5$

D $15 \div 5 = 3$

3

What fact family triangle would give this division fact?

$$54 \div 9 = 6$$

A



B



C



D



E



F

**4**

Solve for the missing value

$$? \times 7 = 406$$

A
67B
60C
68D
58E
5F
56**5**

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

$$7 \cdot \bigcirc = 63$$

A

$$\bigcirc = 10$$

B

$$\bigcirc = 11$$

C

$$\bigcirc = 6$$

D

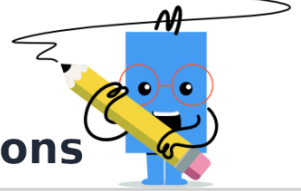
$$\bigcirc = 9$$

E

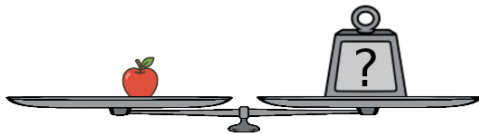
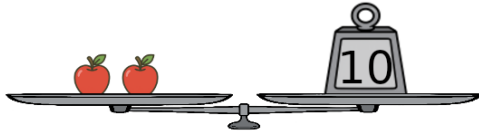
$$\bigcirc = 8$$

F

$$\bigcirc = 12$$

**Solve one-step multiplication equations****6**

Which equations represent what these scales are showing



A $2a = 10$
 $a = ?$

B $2a = 10$
 $4a = ?$

C $a = 10$
 $5a = ?$

D $a = 10$
 $7a = ?$

7

Solve for the variable in the equation

$$y \div 7 = 4$$

A $y = 25$

B $y = 31$

C $y = 30$

D $y = 28$

E $y = 27$

F $y = 26$

8

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

$$\bigcirc \div 4 = 2$$

A $\bigcirc = 5$

B $\bigcirc = 8$

C $\bigcirc = 11$

D $\bigcirc = 9$

E $\bigcirc = 7$

F $\bigcirc = 10$

9

Solve for the missing value

$$60 \times ? = 5400$$

A 9,000

B 9

C 90

D 93

E 900

F 890

10

Solve for the missing value

$$4 \times ? = 12$$

A 600

B 1

C 50

D 3

E 0

F 4

11

Solve for the variable in the equation

$$9x = 18$$

A $x = 3$

B $x = 4$

C $x = 2$

D $x = 0$

E $x = 5$

F $x = -1$