

Solve one-step division equations

1

9 cards are dealt evenly to 3 players. How many cards each?



9 cards 3 players

A



3 cards

B



2 cards

2

Divide these numbers

$$6 \div 3$$

A

50

B

1

C

2

D

7

E

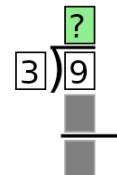
20

F

33

3

How many 3s fit into 9?



A 0

B 6

C 5

D 7

E 3

F 8

4

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

$$\frac{\bigcirc}{3} = 2$$

A $\bigcirc = 4$

B $\bigcirc = 6$

C $\bigcirc = 5$

D $\bigcirc = 3$

E $\bigcirc = 7$

F $\bigcirc = 8$

5

Solve for the missing value

$$\bigcirc \div 3 = 7$$

A

220

B

21

C

20

D

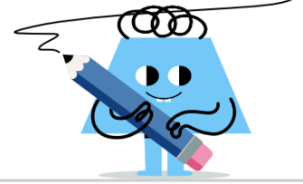
2,200

E

2

F

2,400

**Solve one-step division equations****6**

Solve for the missing value

$$? \div 3 = 8$$

A 24	B 0	C 26
D 25	E 19	F 27

7

Solve for the missing value

$$? \div 6 = 7$$

A 46	B 400	C 42
D 44	E 45	F 4

8

Solve for the missing value

$$? \div 3 = 2$$

A 10	B 1	C 8
D 300	E 6	F 900

9

Solve for the missing value

$$? \div 9 = 4$$

A 33	B 3,800	C 37
D 390	E 31	F 36

10

Solve for the variable in the equation

$$63 \div y = 9$$

A $y = 6$	B $y = 5$
C $y = 7$	D $y = 9$
E $y = 8$	F $y = 10$

11

How many 6s fit into 42?

A 7	B 12	C 4
D 14	E 9	F 16

12

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

$$7 \cdot \bigcirc = 35$$

A $\bigcirc = 5$	B $\bigcirc = 6$
C $\bigcirc = 2$	D $\bigcirc = 4$
E $\bigcirc = 7$	F $\bigcirc = 8$