

Solve missing-factor problems

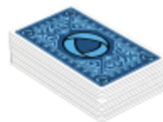
1

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



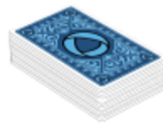
9 players 8 each

A



73 cards

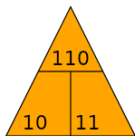
B



72 cards

2

Which multiplication fact comes from this fact family



A $110 \times 10 = 11$

B $11 \times 110 = 10$

C $11 \times 10 = 110$

D $144 \times 12 = 12$

3

Solve for the missing value

$$? \div 5 = 9$$

A

4,900

B

40

C

41

D

43

E

46

F

45

4

Solve for the missing value

$$? \div 5 = 5$$

A

28

B

22

C

21

D

25

E

250

F

20

5

Solve for the missing value

$$? \div 2 = 7$$

A

170

B

12

C

1

D

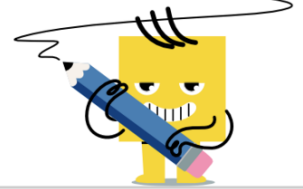
17

E

120

F

14

**Solve missing-factor problems****6**

Solve for the missing value

$$? \div 300 = 9$$

A 2,700

B 270

C 26,960

D 27,000

E 27

F 270,000

7

Find the number that balances the equation

$$2 \times 8 = ? \times 4$$

A 8

B 3

C 4

D 5

E 7

F 2

8

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

$$\bigcirc \div 9 = 3$$

A $\bigcirc = 24$ B $\bigcirc = 29$ C $\bigcirc = 30$ D $\bigcirc = 27$ E $\bigcirc = 28$ F $\bigcirc = 26$ **9**

Solve for the missing value

$$? \times 90 = 3600$$

A 40

B 400

C 390

D 39

E 3,800

F 3,700

10

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

$$9 \cdot \bigcirc = 18$$

A $\bigcirc = 5$ B $\bigcirc = 2$ C $\bigcirc = 4$ D $\bigcirc = 3$ E $\bigcirc = 0$ F $\bigcirc = -1$ **11**

Solve for the missing value

$$? \times 4 = 252$$

A 73

B 7

C 630

D 59

E 6,300

F 63

12

Solve for the missing value

$$? \times 3 = 12$$

A 700

B 0

C 5

D 4

E 80

F 8

13

Find the number that balances the equation

$$14 \times 5 = 10 \times ?$$

A 6

B 11

C 5

D 0

E 2

F 7