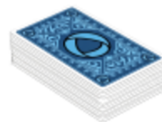


**Solve simple algebraic word problems****1**

3 players each have 2 cards in their hand. How many total cards?

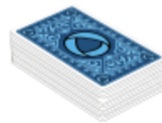
**3 players 2 each**

A



5 cards

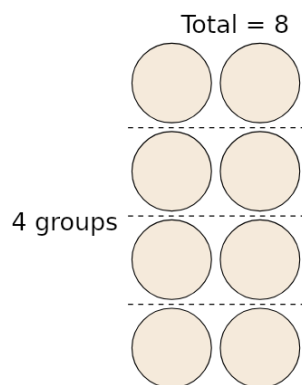
B



6 cards

2

What division equation would help you divide the set of shapes as shown



A

$10 \div 5$

B

$8 \div 4$

C

$18 \div 6$

D

$12 \div 6$

E

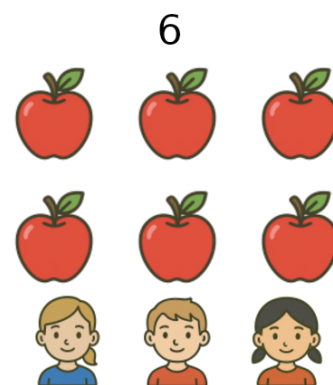
$35 \div 7$

F

$28 \div 7$

3

What division equation would help you divide the 6 apples among the 3 kids



A

$30 \div 6$

B

$12 \div 4$

C

$10 \div 2$

D

$15 \div 5$

E

$6 \div 3$

**Solve simple algebraic word problems****4**

What division shows how many octopii would have 32 legs total?

32 legs



A $8 \div 32$

B $32 \div 8$

5

Each kid in a group of 2 kids has 5 pieces of candy. Each piece weighs 8 grams. How many grams of candy does each kid have?

A $8 - 5$

B $8 - 5$

C $5 - 8$

D $2/8$

E 5×8

F 5×28

6

A koala eats 18 grams of apples. Each apple weighs 9 grams. How many apples were eaten?

A $9 - 18$

B $18 + 9$

C $18 - 9$

D 18×29

E $18/9$

F $18 + 9$

7

42 pieces of candy are split evenly amongst 7 kids. How many pieces of candy does each kid get?

A 5

B 0

C 800

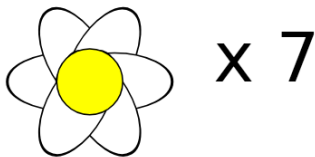
D 6

E 21

F 35

8

Each flower has 6 petals. How many petals would there be on 7 flowers?



A 38

B 42

C 44

D 46

E 40

F 45

9

63 pieces of candy are split evenly amongst 7 kids. How many pieces of candy does each kid get?

A 8

B 80

C 9

D 0

E 7

F 100

10

A group of 7 kids each have a bag containing 6 pieces of candy. How many pieces of candy in total?

A 37

B 13

C 42

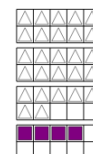
D 34

E 40

F -6

11

How many more white triangles than purple squares are there?



A 31

B 13

C 23

D 29

E 7

F 9

**Solve simple algebraic word problems****12**

81 riders are split evenly, 27 per bus. How many buses?

**81 riders 27 per bus**

A



2 vehicles

B



3 vehicles

13

54 riders are split evenly, 6 per bus. How many buses?

**54 riders 6 per bus**

A



8 vehicles

B



9 vehicles