



Write equations from word problems

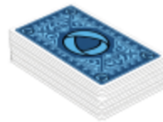
1

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



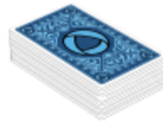
7 players 2 each

A



13 cards

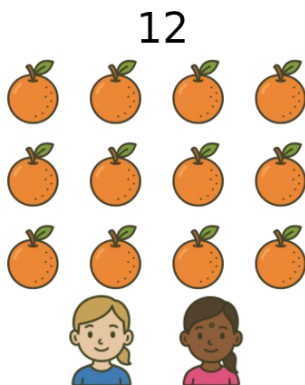
B



14 cards

2

What division equation would help you divide the 12 oranges among the 2 kids



A

$$12 \div 2$$

B

$$14 \div 7$$

C

$$42 \div 6$$

D

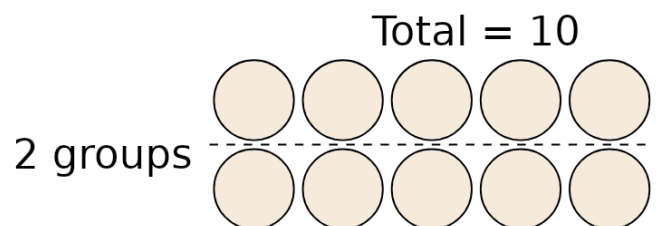
$$49 \div 7$$

E

$$15 \div 5$$

3

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



A

$$49 \div 7$$

B

$$42 \div 7$$

C

$$30 \div 5$$

D

$$10 \div 2$$

E

$$28 \div 4$$

F

$$18 \div 6$$



Write equations from word problems

4

What division shows how many octopii would have 64 legs total?

64 legs



= 8 legs

A $8 \div 64$

B $64 \div 8$

5

A group of 6 koalas each eat 4 apples that each weigh 6 grams. How many grams of apples does each koala eat?

A $6 - 4$

B $6/6$

C 6×4

D $6/4$

E $6/4$

6

How many apples were eaten if a koala eats 18 grams of apples and each apple weighs 3 grams?

A 18×3

B $18 + 3$

C $18/3$

D $3 - 18$

E $18 + 3$

F 18×23

7

How many grams of apples are eaten by each koala if each koala, in a group of 2 koalas, eats 4 apples and each apple is 2 grams?

A 2×24

B $2/2$

C $2 - 4$

D 2×4

E $2/2$

8

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



54 riders 6 per bus

A



8 vehicles

B



9 vehicles

**Write equations from word problems****9**

A koala eats 15 grams of apples. Each apple weighs 3 grams. How many apples were eaten?

A	15×3	B	15×23
C	15×3	D	15×3
E	$15/3$	F	15×23

10

Each koala eats 7 apples. There are 9 koalas. Each apple weighs 11 grams. How many apples are eaten in total?

A	11×7	B	9×27
C	11×9	D	$9 - 7$
E	11×9	F	9×7

11

56 riders are split evenly, 8 per bus. How many buses?



56 riders 8 per bus

A	 7 vehicles
B	 6 vehicles

12

24 pieces of candy are split evenly amongst 3 kids. How many pieces of candy does each kid get?

A	$24 + 3$	B	$24/3$
C	24×23	D	$24 - 3$
E	$3 - 24$	F	24×3