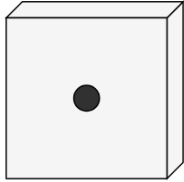


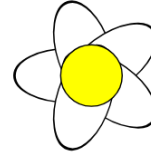
Solve simple equal-group stories

- 1** Each dice has 1 dots. How many dots would there be on 3 dice?

 $\times 3$

A 3	B 6	C 5	D 1
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- 2** Each flower has 5 petals. How many petals would there be on 5 flowers?

 $\times 5$

A 23	B 22	C 28
D 25	E 20	

- 3** Each koala eats 5 apples. Each apple weighs 2 grams. How many grams of apples does each koala eat?

A 100	B 9	C 8
D -5	E 11	F 10

- 4** A kid has 8 pieces of candy. Each piece weighs 2 grams. How many grams of candy do they have?

A 15	B 14	C 2
D 16	E 10	F -8

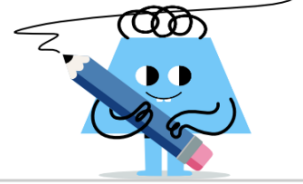
- 5** 8 cars each contain 4 riders. How many total riders?



8 cars 4 per car

A 
32 riders

B 
33 riders



Solve simple equal-group stories

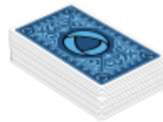
6

2 players each have 4 cards in their hand. How many total cards?



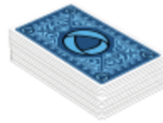
2 players 4 each

A



8 cards

B



9 cards

7

5 buses each contain 6 riders. How many total riders?



5 buses 6 per bus

A

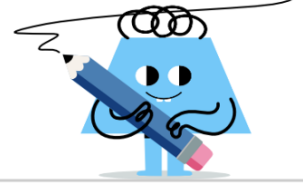


30 riders

B



31 riders



Solve simple equal-group stories

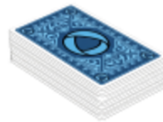
8

3 players each have 6 cards in their hand. How many total cards?



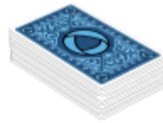
3 players 6 each

A



19 cards

B



18 cards

9

A kid has 8 pieces of candy. Each piece weighs 2 grams. How many grams of candy do they have?

A

15

B

16

C

-8

D

17

E

1,600

F

2

10

A group of 3 kids each have a bag containing 9 pieces of candy. How many pieces of candy in total?

A

23

B

27

C

32

D

0

E

2,700

F

-3