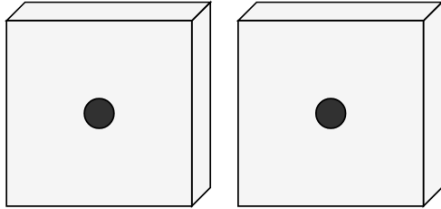


Interpret multiplication as equal groups

1

Each dice has 1 dots. How many dots in total?

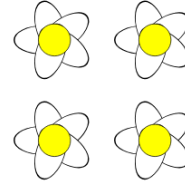


A 0

B 2

2

Each flower has 5 petals. How many petals in total?



A 22

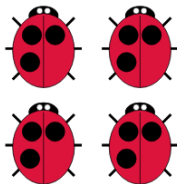
B 18

C 23

D 20

3

Each ladybug has 3 spots. How many spots in total?



A 12

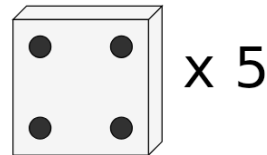
B 10

C 9

D 7

4

Each dice has 4 dots. How many dots would there be on 5 dice?



A 20

B 23

C 17

D 15

E 24

5

Each bike has 2 wheels. How many wheels would there be on 6 bikes?



A 15

B 12

C 14

D 8

E 10

F 16

6

Each cow has 4 legs. How many legs in total?



A 21

B 20

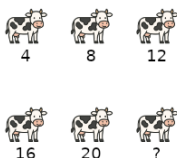
C 27

D 28

E 24

7

Skip count by 4, to find how many legs in total on 6 cows?



A 27

B 28

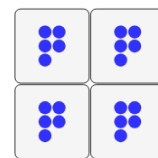
C 24

D 20

E 22

8

Use multiplication to count how many circles there are in total



A 4

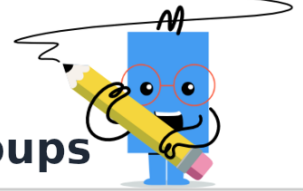
B 24

C 20

D 18

E 30

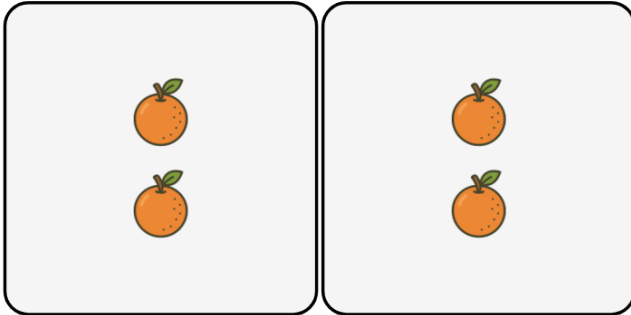
F 26



Interpret multiplication as equal groups

9

What multiplication equation would help you count the oranges



A 2×2

B 6×2

C 3×4

D 6×4

E 2×3

10

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

A

2

B

17

C

-8

D

16

E

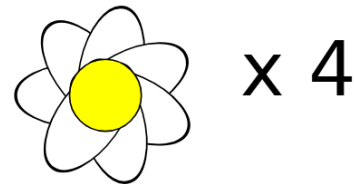
1,600

F

15

11

Each flower has 7 petals. How many petals would there be on 4 flowers?



A 26

B 30

C 23

D 28

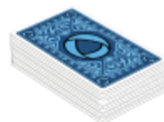
12

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



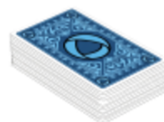
9 players 4 each

A



35 cards

B



36 cards