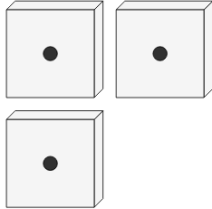


Interpret multiplication as repeated addition

1

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



A 3

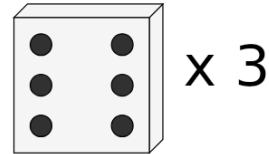
B 6

C 0

D 7

2

Each dice has 6 dots. How many dots would there be on 3 dice?



A 22

B 14

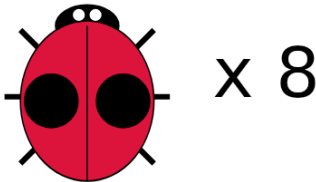
C 21

D 18

E 20

3

Each ladybug has 2 spots. How many spots would there be on 8 ladybugs?



A 18

B 12

C 16

D 20

4

Each ant has 6 legs. How many legs would there be on 6 ants?



A 39

B 34

C 38

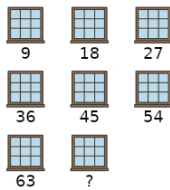
D 32

E 36

F 31

5

Skip count by 9, to find how many panes in total on 8 windows?



A 72

B 76

C 67

6

Use multiplication to count how many squares there are in total



A 22

B 23

C 7

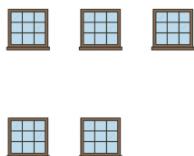
D 19

E 24

F 16

7

Each window has 9 panes. How many panes in total?



A 45

B 42

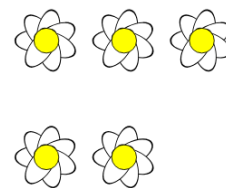
C 43

D 40

E 47

8

Each flower has 7 petals. How many petals in total?



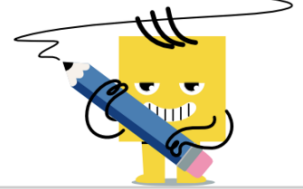
A 38

B 35

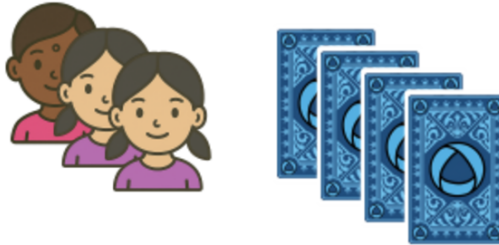
C 31



Interpret multiplication as repeated addition

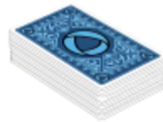
**9**

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



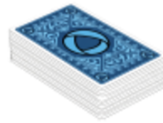
3 players 4 each

A



12 cards

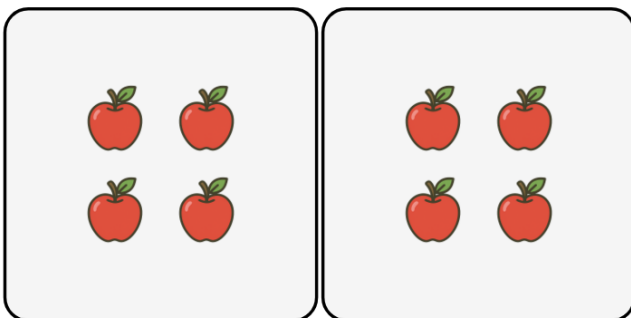
B



11 cards

10

What multiplication equation would help you count the apples



A

3×2

B

4×4

C

6×6

D

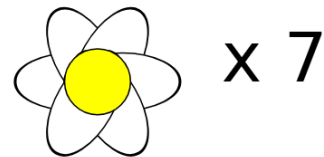
2×4

E

5×7

11

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



A 40

B 42

C 38

D 45

E 44

F 46

12

Each ladybug has 5 spots. How many spots in total?



A 32

B 30

C 27

D 28

E 26