



Identify multiples of a number

1

Each bike has 2 wheels. How many wheels would there be on 3 bikes?

 $\times 3$

A 1

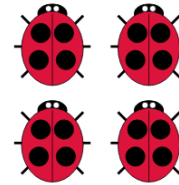
B 6

C 9

D 4

2

Each ladybug has 4 spots. How many spots in total?



A 12

B 11

C 16

D 18

3

Each tray has 9 muffins. How many muffins in total?



A 21

B 22

C 14

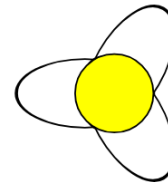
D 13

E 16

F 18

4

Each flower has 3 petals. How many petals would there be on 4 flowers?

 $\times 4$

A 15

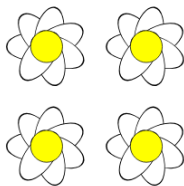
B 12

C 14

D 9

5

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



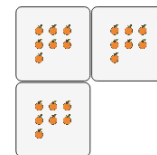
A 26

B 28

C 23

6

Use multiplication to count how many oranges there are in total



A 33

B 29

C 17

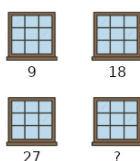
D 21

E 19

F 15

7

Skip count by 9, to find how many panes in total on 4 windows?



A 32

B 34

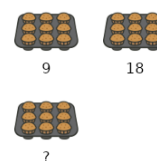
C 31

D 36

E 33

8

Skip count by 9, to find how many muffins in total on 3 trays?



A 25

B 24

C 22

D 29

E 27

F 31



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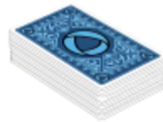
9

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



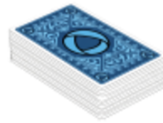
9 players 6 each

A



54 cards

B



55 cards

10

10 cars each contain 2 riders. How many total riders?



10 cars 2 per car

A



20 riders

B



21 riders