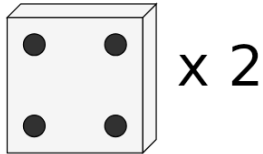




Use skip-counting to find totals

1

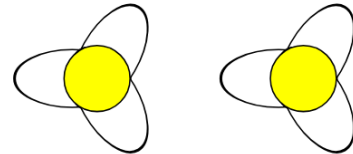
Each dice has 4 dots. How many dots would there be on 2 dice?



A 8	B 3	C 10
D 6	E 4	F 11

2

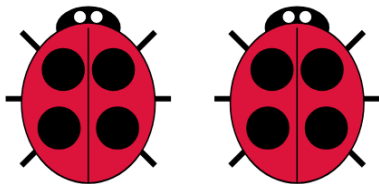
Each flower has 3 petals. How many petals in total?



A 4	B 8	C 1
D 2	E 3	F 6

3

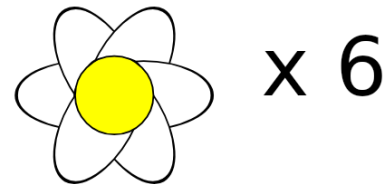
Each ladybug has 4 spots. How many spots in total?



A 3	B 4	C 12	D 8
-----	-----	------	-----

4

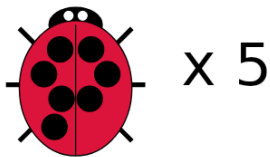
Each flower has 6 petals. How many petals would there be on 6 flowers?



A 39	B 36	C 33	D 32
------	------	------	------

5

Each ladybug has 7 spots. How many spots would there be on 5 ladybugs?



A 37	B 39	C 35
D 31	E 33	F 32

6

Skip count by 2, to find how many wheels in total on 2 bikes?



A 4	B 1	C 0
D 8	E 2	

7

Skip count by 2, to find how many wheels in total on 8 motorbikes?



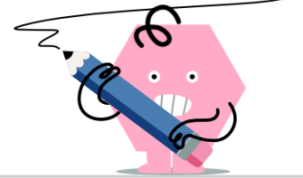
A 13	B 18	C 20
D 16	E 14	

8

Skip count by 2, to find how many wheels in total on 2 motorbikes?



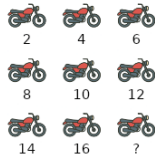
A 1	B 6	C 0
D 2	E 4	F 7



Use skip-counting to find totals

9

Skip count by 2, to find how many wheels in total on 9 motorbikes?



A 20

B 15

C 21

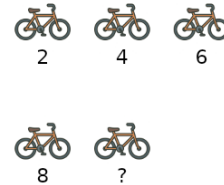
D 18

E 14

F 16

10

Skip count by 2, to find how many wheels in total on 5 bikes?



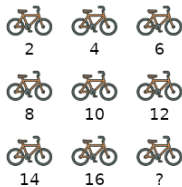
A 10

B 13

C 5

11

Skip count by 2, to find how many wheels in total on 9 bikes?



A 18

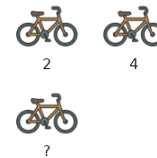
B 14

C 15

D 22

12

Skip count by 2, to find how many wheels in total on 3 bikes?



A 8

B 3

C 2

D 9

E 10

F 6