

**Skip-count by 3s, 4s, 6s, 8s, and 9s****1**

4, 8, 12, __, __, __

A 16, 21, 26

B 17, 22, 27

C 16, 19, 22

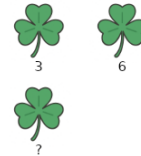
D 16, 20, 24

E 17, 20, 23

F 17, 21, 25

2

Skip count by 3, to find how many leaves in total on 3 clovers?



A 9

B 13

C 11

D 6

E 7

F 4

3

6, 9, 12, __, __, __

A 15, 18, 21

B 16, 19, 22

C 14, 17, 20

D 16, 18, 20

E 15, 17, 19

F 16, 20, 24

4

Skip count by 3, to find how many leaves in total on 2 clovers?



A 3

B 6

C 2

D 10

5

3, 6, 9, __, __, __

A 13, 15, 17

B 13, 17, 21

C 12, 16, 20

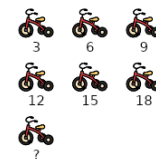
D 11, 14, 17

E 12, 15, 18

F 12, 14, 16

6

Skip count by 3, to find how many wheels in total on 7 tricycles?



A 24

B 19

C 21

D 17

E 16

7

8, 12, 16, __, __, __

A 20, 25, 30

B 20, 24, 28

C 21, 25, 29

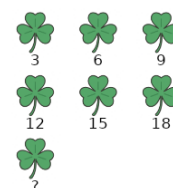
D 20, 23, 26

E 21, 26, 31

F 19, 23, 27

8

Skip count by 3, to find how many leaves in total on 7 clovers?



A 16

B 18

C 21

D 23

**Skip-count by 3s, 4s, 6s, 8s, and 9s****9**

2, 4, 6, __, __, __

A 9, 12, 15

B 9, 11, 13

C 7, 9, 11

D 8, 9, 10

E 8, 10, 12

F 8, 11, 14

10

Skip count by 3, to find how many leaves in total on 5 clovers?



A 11

B 18

C 10

D 17

E 15

F 19

11

4, 6, 8, __, __, __

A 10, 11, 12

B 11, 12, 13

C 10, 12, 14

D 11, 13, 15

E 11, 14, 17

F 10, 13, 16

12

Skip count by 3, to find how many wheels in total on 9 tricycles?



A 30

B 27

C 31

D 25