mobius

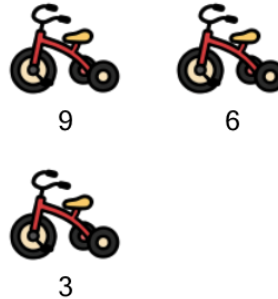## Division by Skip Counting - Full Picture Set to Quotient

Name

1 Skip count by 3. How many clovers would have 6 leaves total?

A	B	C
2	4	5

🍀 🍀
6   3

2 Skip count by 3. How many tricycles would have 9 wheels total?

A	B	C
1	5	7
D	E	
0	3	

🚲 🚲
9   6

🚲
3

3 Skip count by 3. How many clovers would have 27 leaves total?

A	B	C
11	13	5
D	E	
9	12	

🍀 🍀 🍀
27 24 21
🍀 🍀 🍀
18 15 12
🍀 🍀 🍀
9   6   3

4 Skip count by 3. How many clovers would have 24 leaves total?

A	B	C
10	8	5
D	E	
6	12	

🍀 🍀 🍀
24 21 18
🍀 🍀 🍀
15 12 9
🍀 🍀
6   3

5 Skip count by 3. How many tricycles would have 18 wheels total?

A	B	C
2	10	3
D	E	
8	6	
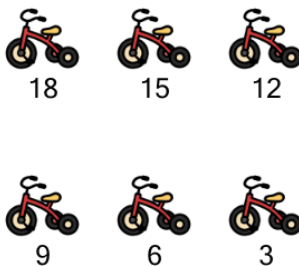
🚲 🚲 🚲
18 15 12
🚲 🚲 🚲
9   6   3

6 Skip count by 3. How many clovers would have 21 leaves total?

A	B	C
7	10	11
D	E	
3	2	

🍀 🍀 🍀
21 18 15
🍀 🍀 🍀
12 9   6
🍀
3

7 Skip count by 3. How many tricycles would have 15 wheels total?

A	B	C
3	9	5
D	E	
1	2	

🚲 🚲 🚲
15 12 9
🚲 🚲
6   3
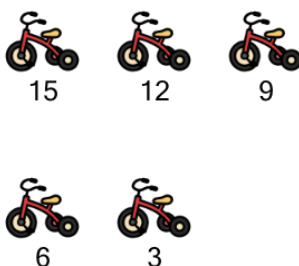
8 Skip count by 3. How many tricycles would have 27 wheels total?

A	B	C
7	11	6
D	E	
5	9	

🚲 🚲 🚲
27 24 21
🚲 🚲 🚲
18 15 12
🚲 🚲 🚲
9   6   3

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