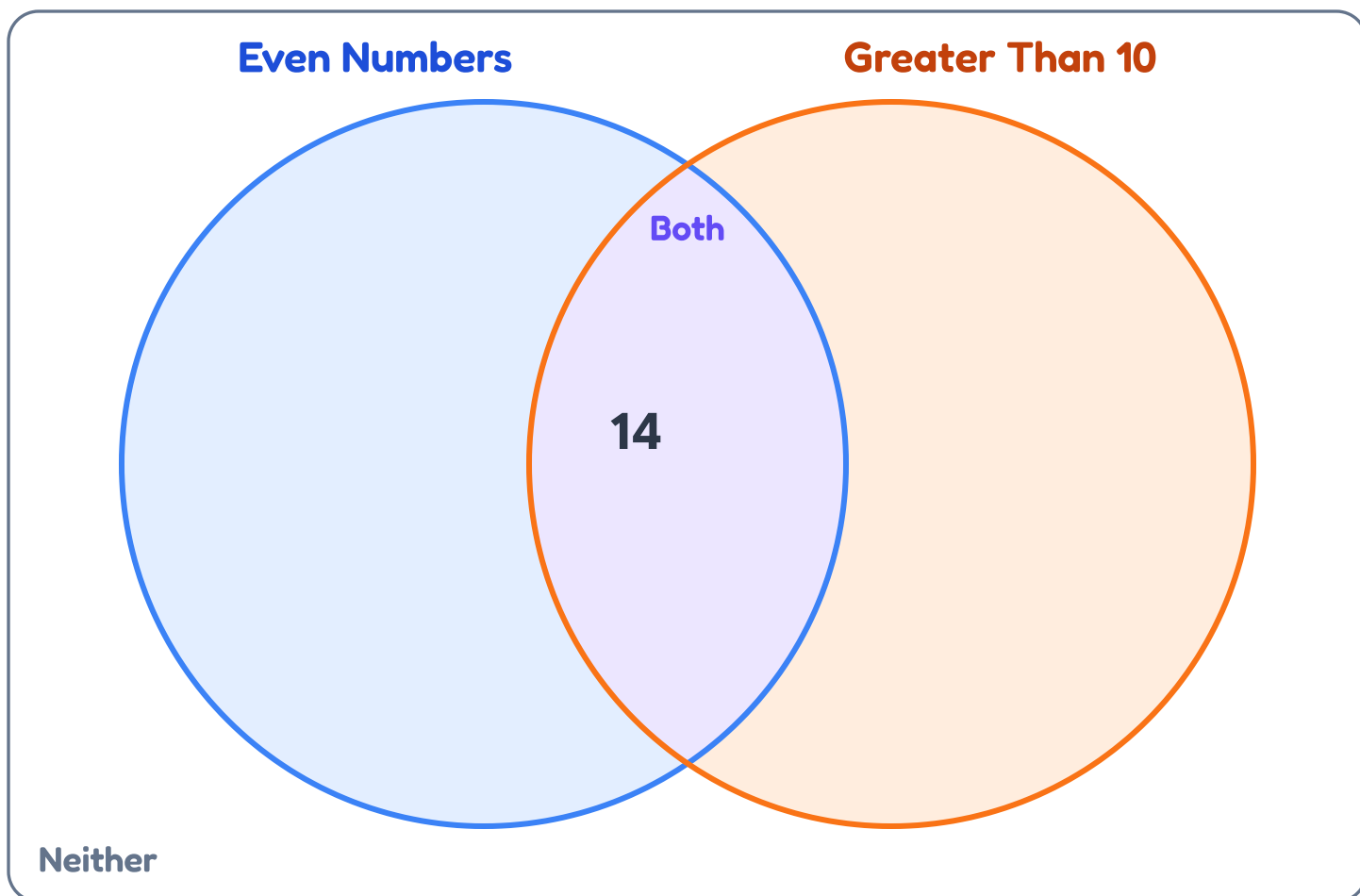


Number Venn Diagrams

Write each number where it belongs. Cross it off the bank.



7 ~~14~~ 2 11 18 9 4 15 12 3 16 6

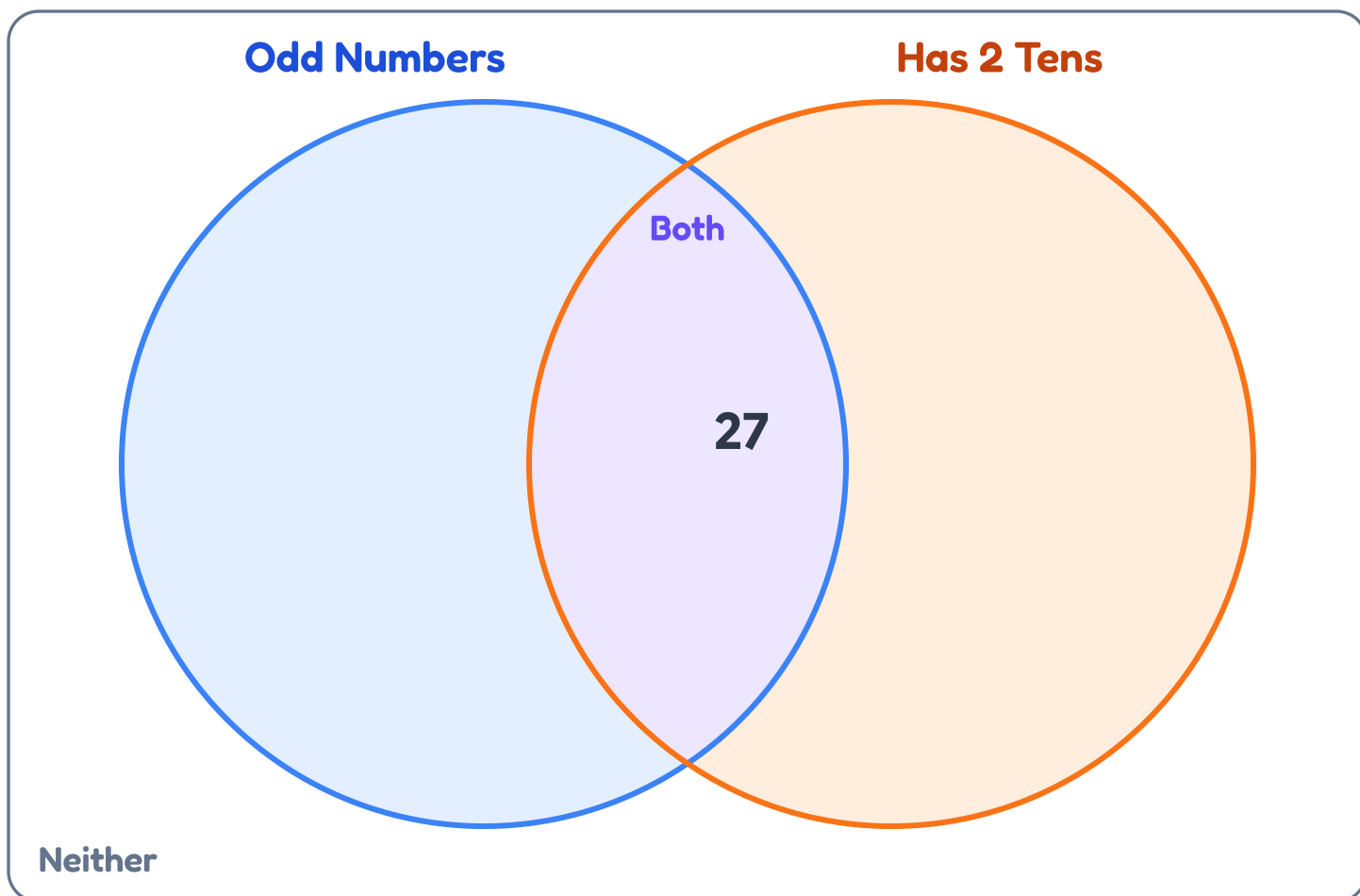
1. How many numbers are in both circles?

2. How many numbers are in neither circle?

3. How many even numbers are there?

Number Venn Diagrams

Write each number where it belongs. Cross it off the bank.



23

8

35

22

17

30

~~27~~

5

28

16

21

13

1. How many odd numbers have 2 tens? _____

2. How many numbers have 2 tens? _____

3. How many numbers are in neither circle? _____

Number Venn Diagrams

The labels are missing. Write the label for each circle.

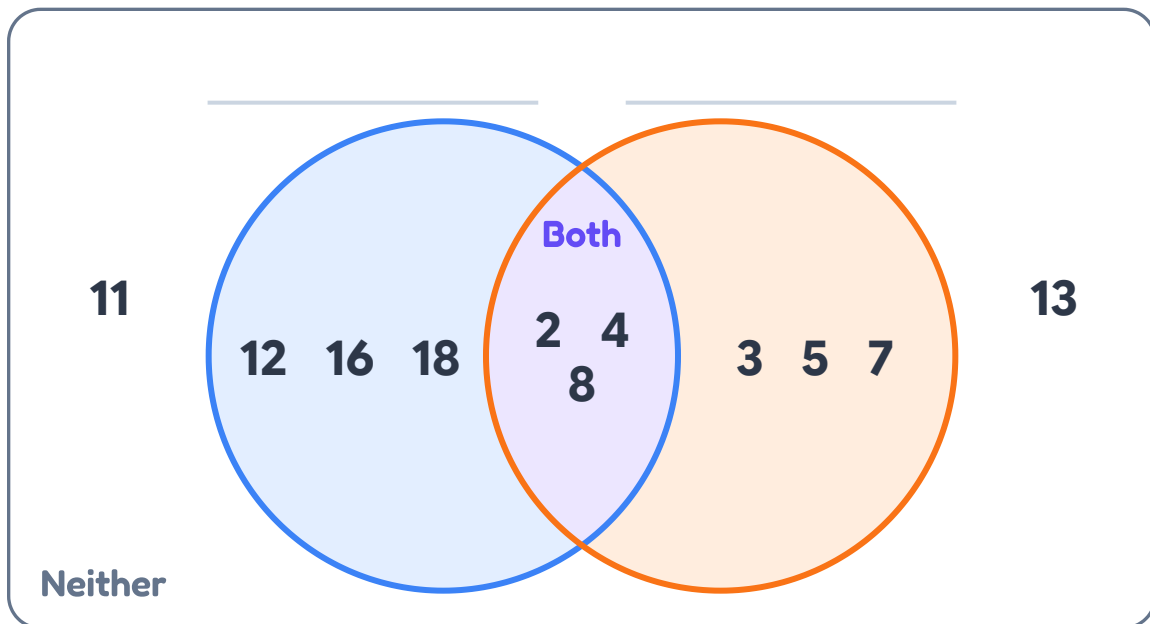
Labels (two are not used)

Even Numbers
Greater Than 20

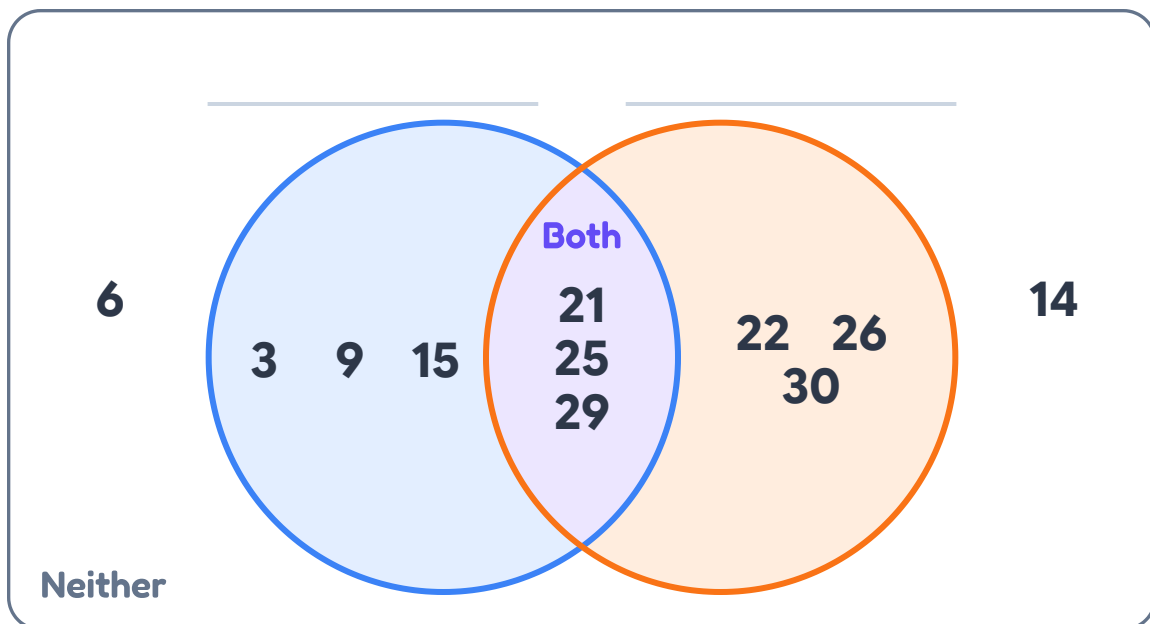
Odd Numbers
Ends in 0

Less Than 10
Has 1 Ten

A

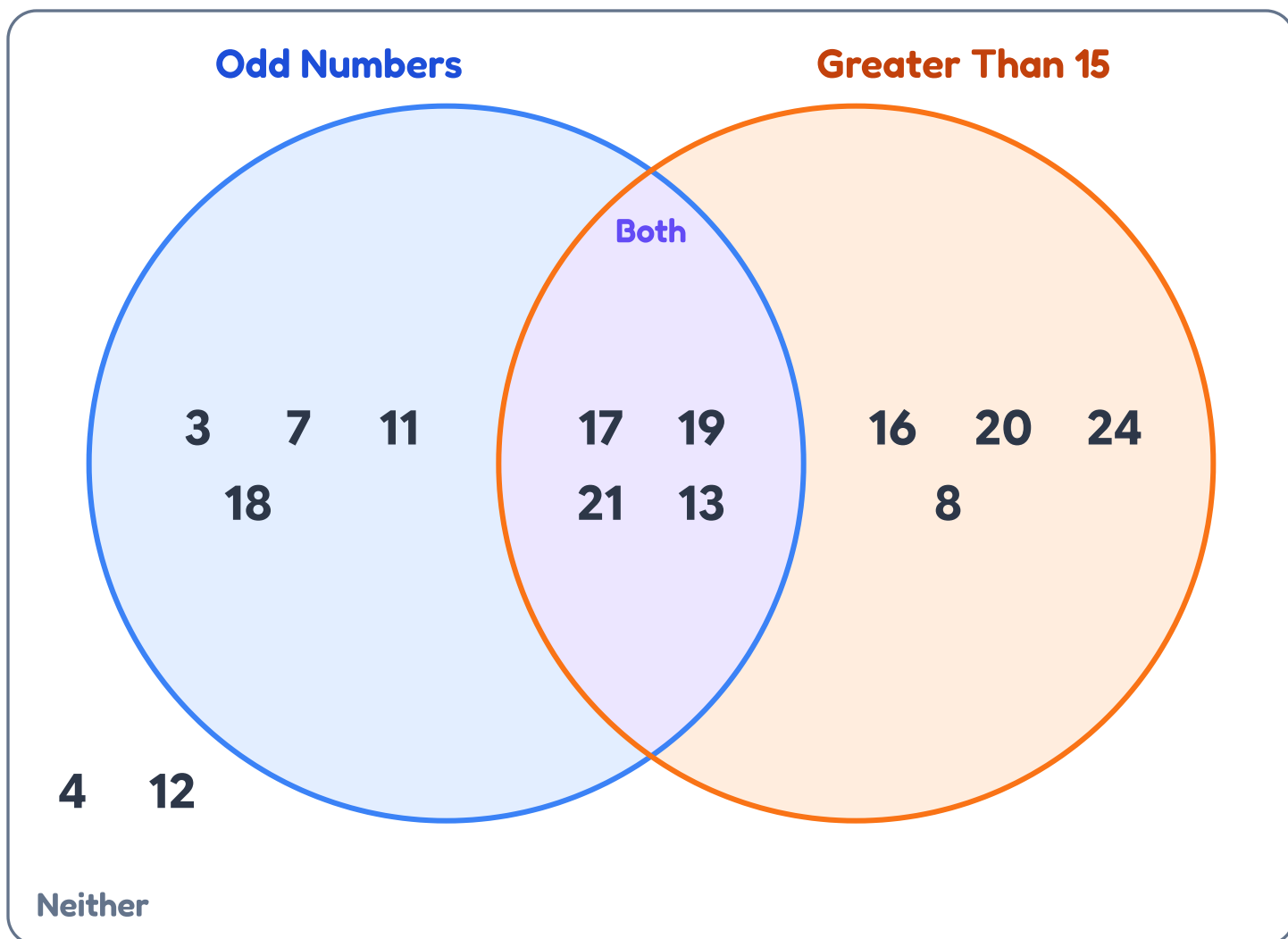


B



Number Venn Diagrams

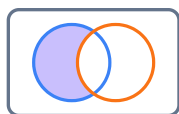
Three numbers are in the wrong part. Cross them out.

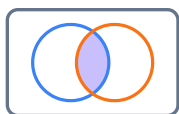


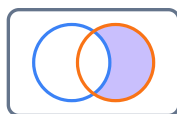
Write each crossed-out number in the part where it belongs.

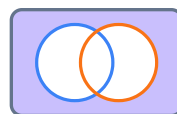
The numbers in the wrong part: _____

Write a new number of your own in each part.



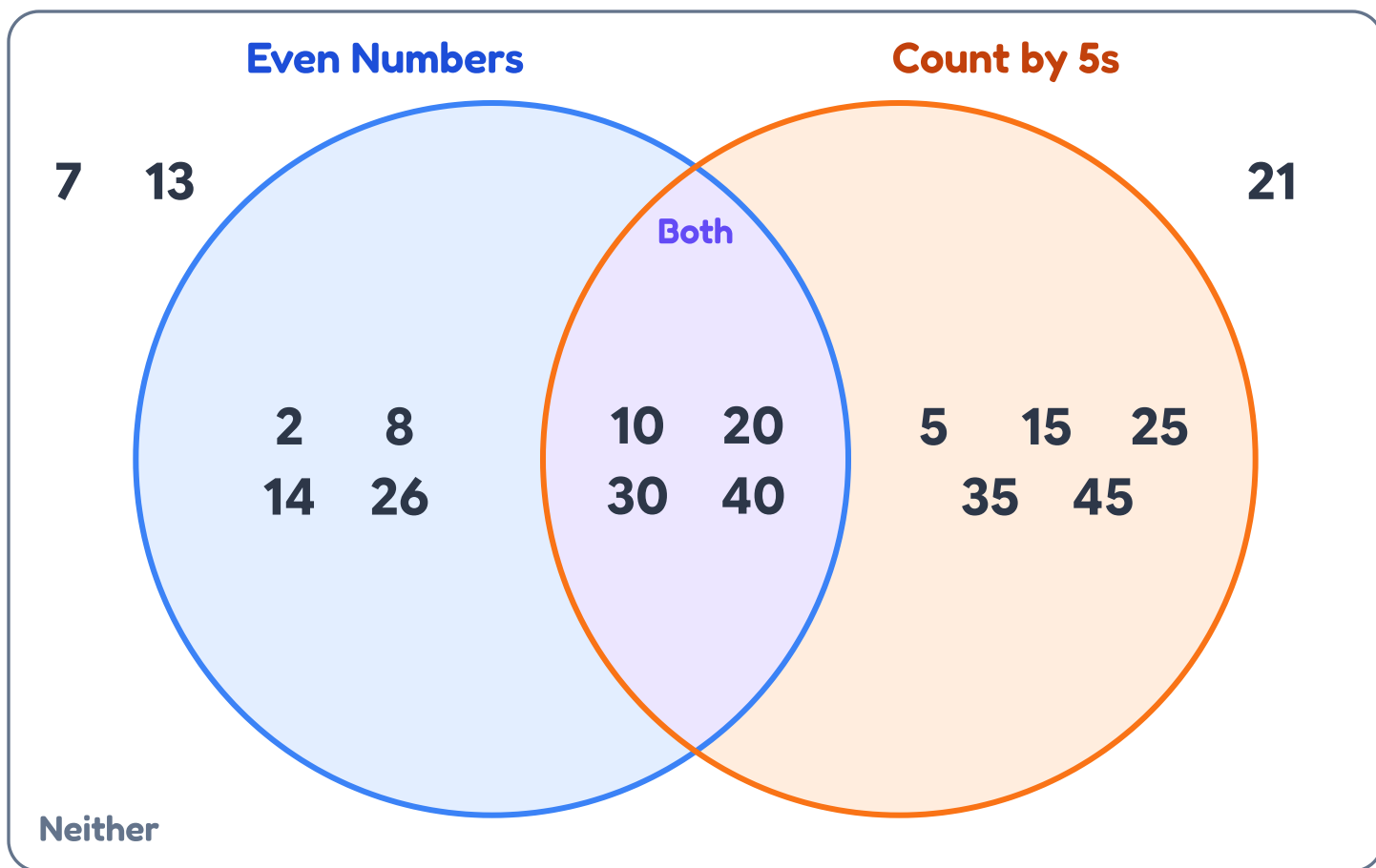






Number Venn Diagrams

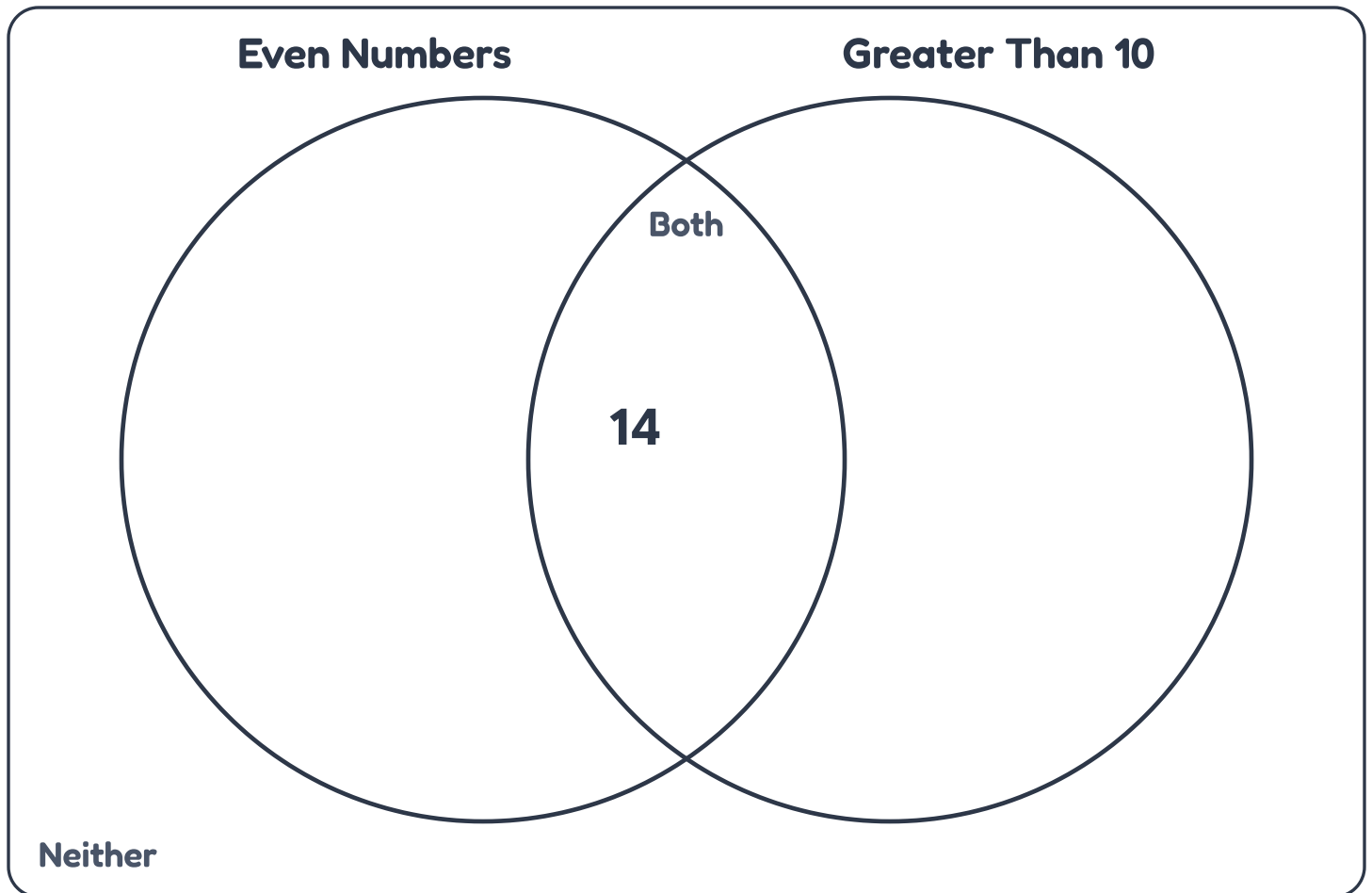
Use the Venn diagram to answer the questions.



1. How many numbers are in both circles? _____
2. How many even numbers are there? _____
3. How many numbers are in neither circle? _____
4. How many numbers count by 5s but are not even? _____
5. How many numbers are there in all? _____
6. Write a new number that belongs in the middle. _____

Number Venn Diagrams

Write each number where it belongs. Cross it off the bank.



7 ~~14~~ 2 11 18 9 4 15 12 3 16 6

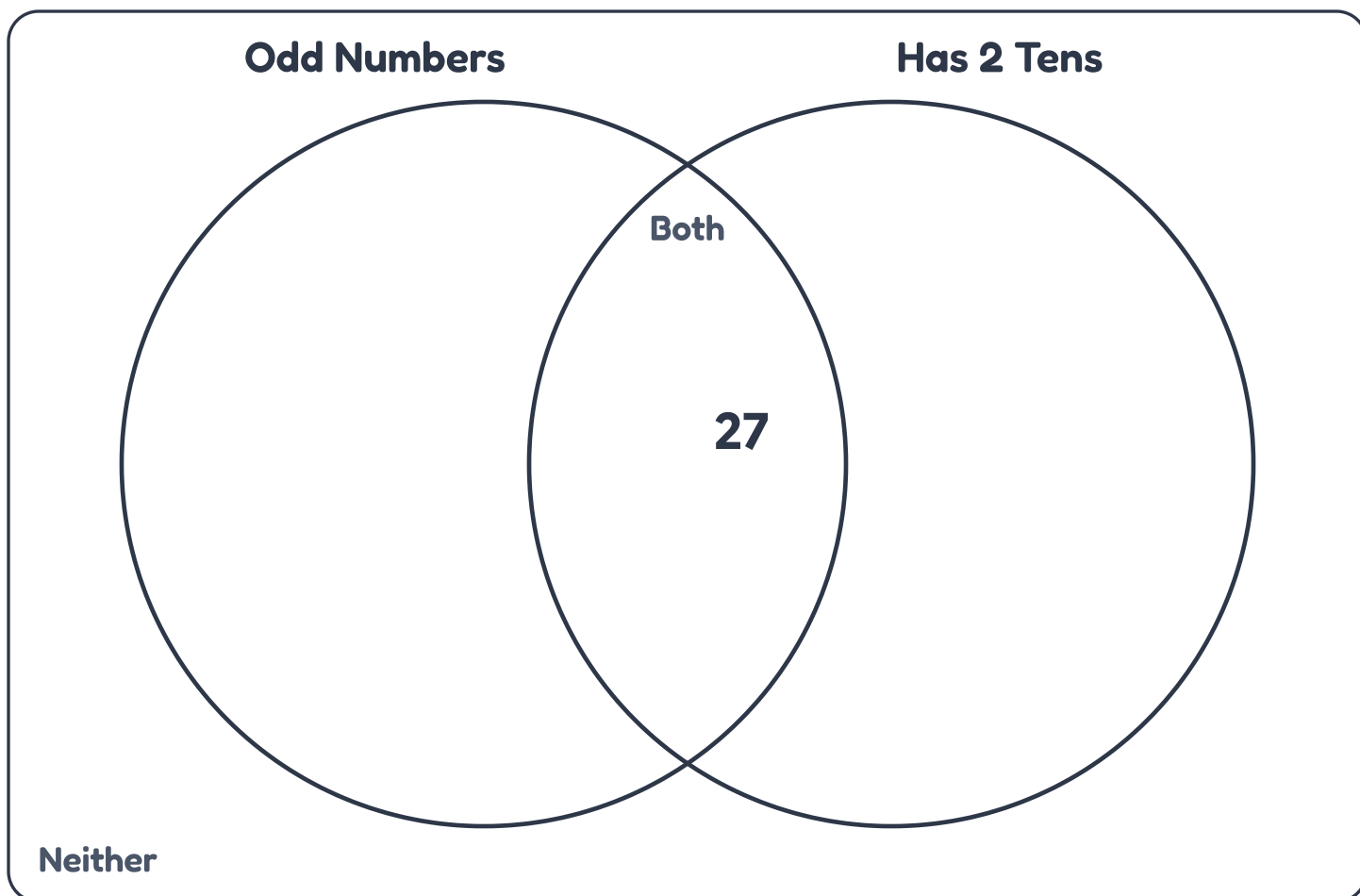
1. How many numbers are in both circles? _____

2. How many numbers are in neither circle? _____

3. How many even numbers are there? _____

Number Venn Diagrams

Write each number where it belongs. Cross it off the bank.



23

8

35

22

17

30

~~27~~

5

28

16

21

13

1. How many odd numbers have 2 tens? _____

2. How many numbers have 2 tens? _____

3. How many numbers are in neither circle? _____

Number Venn Diagrams

The labels are missing. Write the label for each circle.

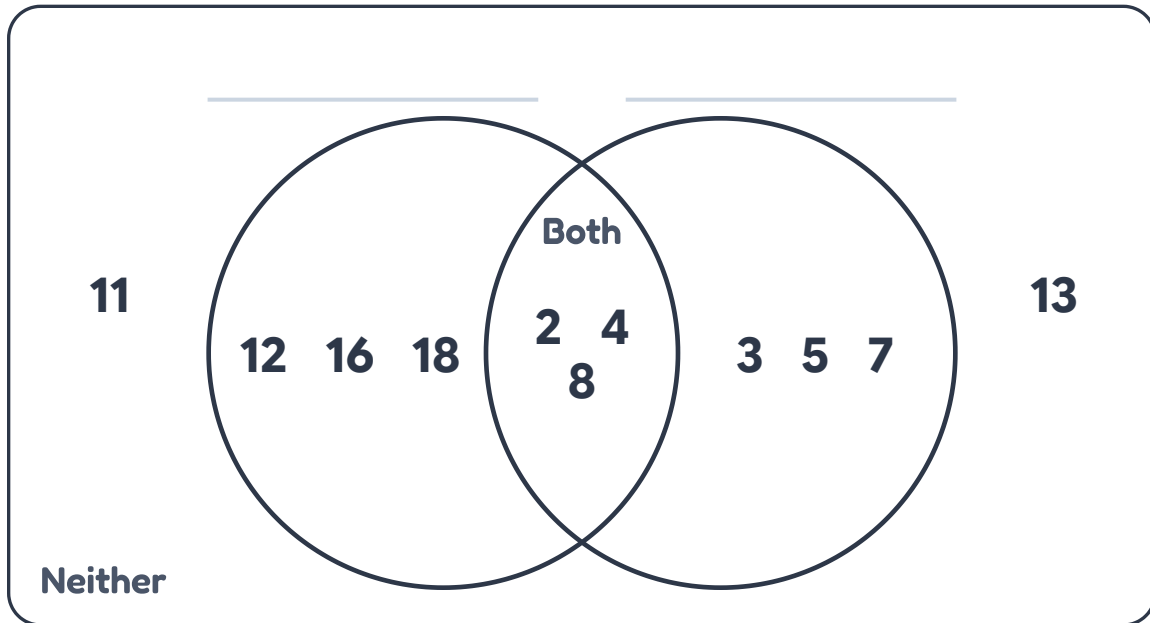
Labels (two are not used)

Even Numbers
Greater Than 20

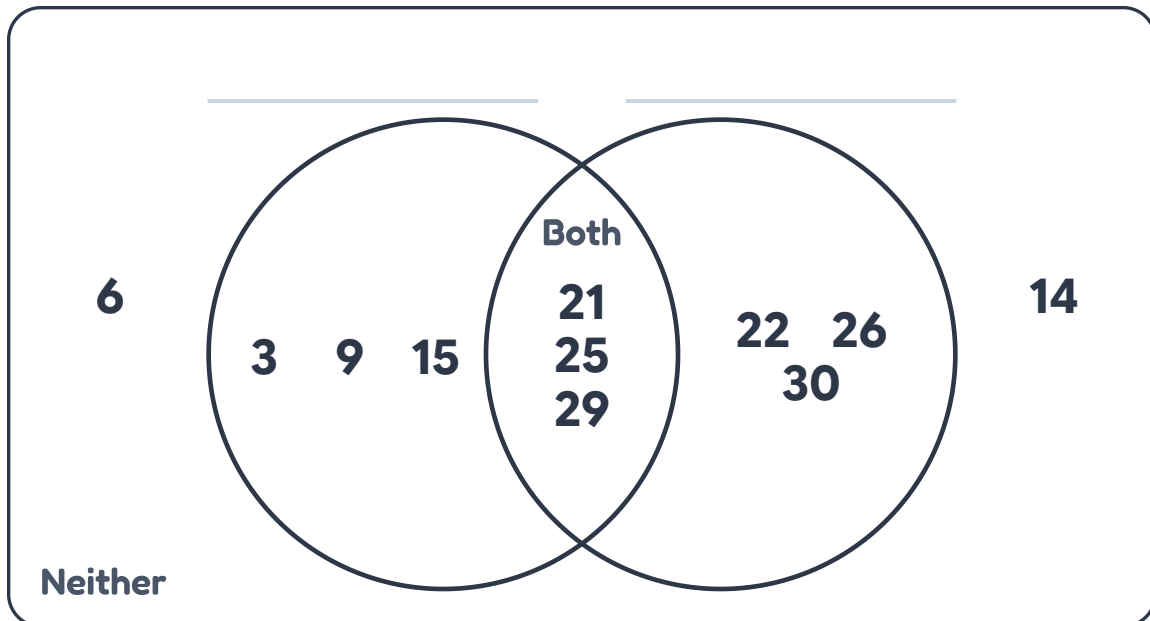
Odd Numbers
Ends in 0

Less Than 10
Has 1 Ten

A

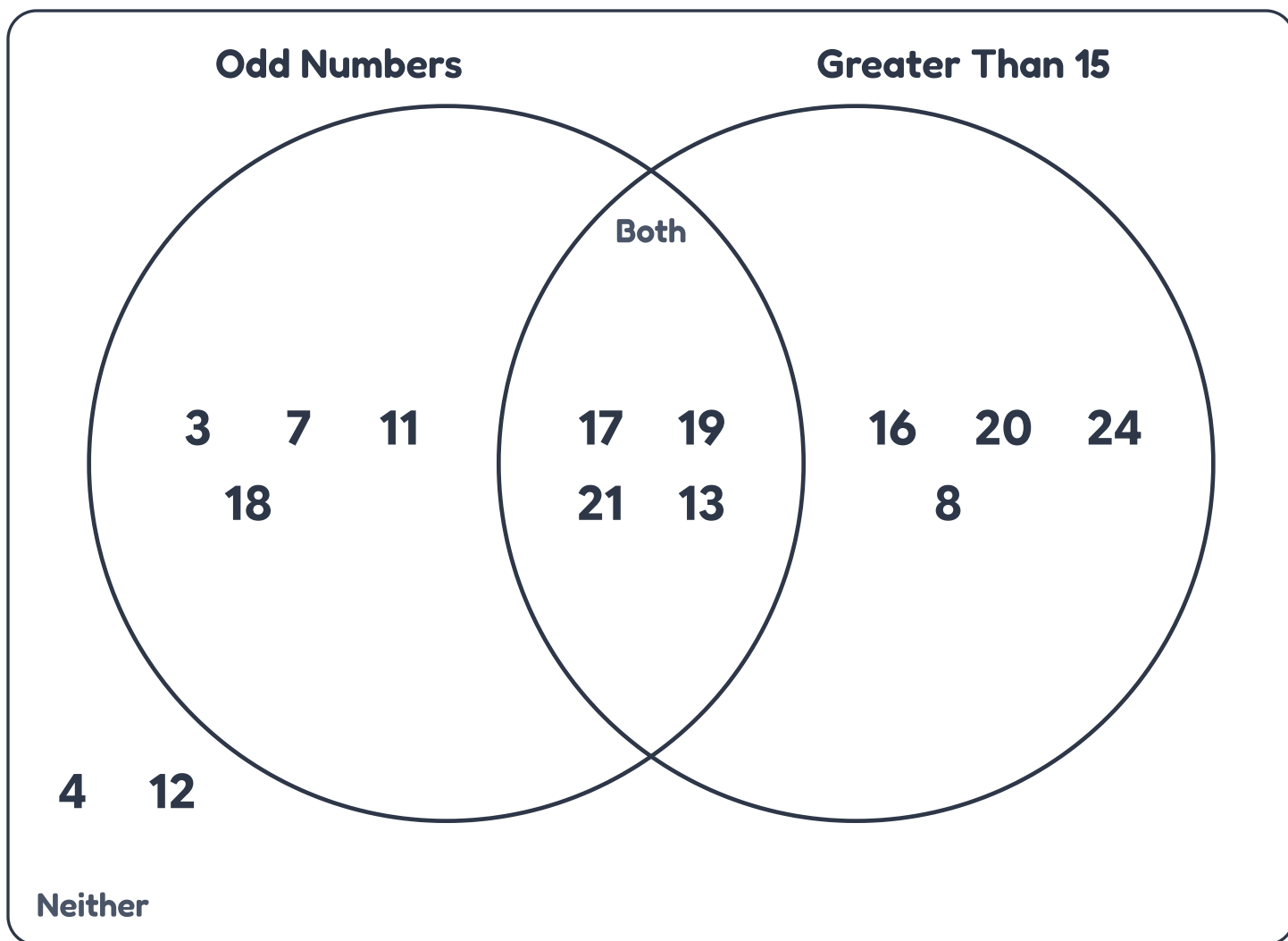


B



Number Venn Diagrams

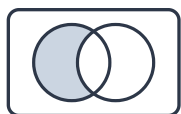
Three numbers are in the wrong part. Cross them out.

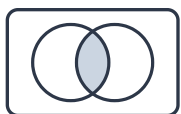


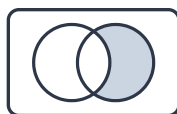
Write each crossed-out number in the part where it belongs.

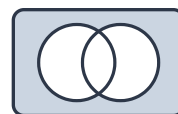
The numbers in the wrong part: _____

Write a new number of your own in each part.



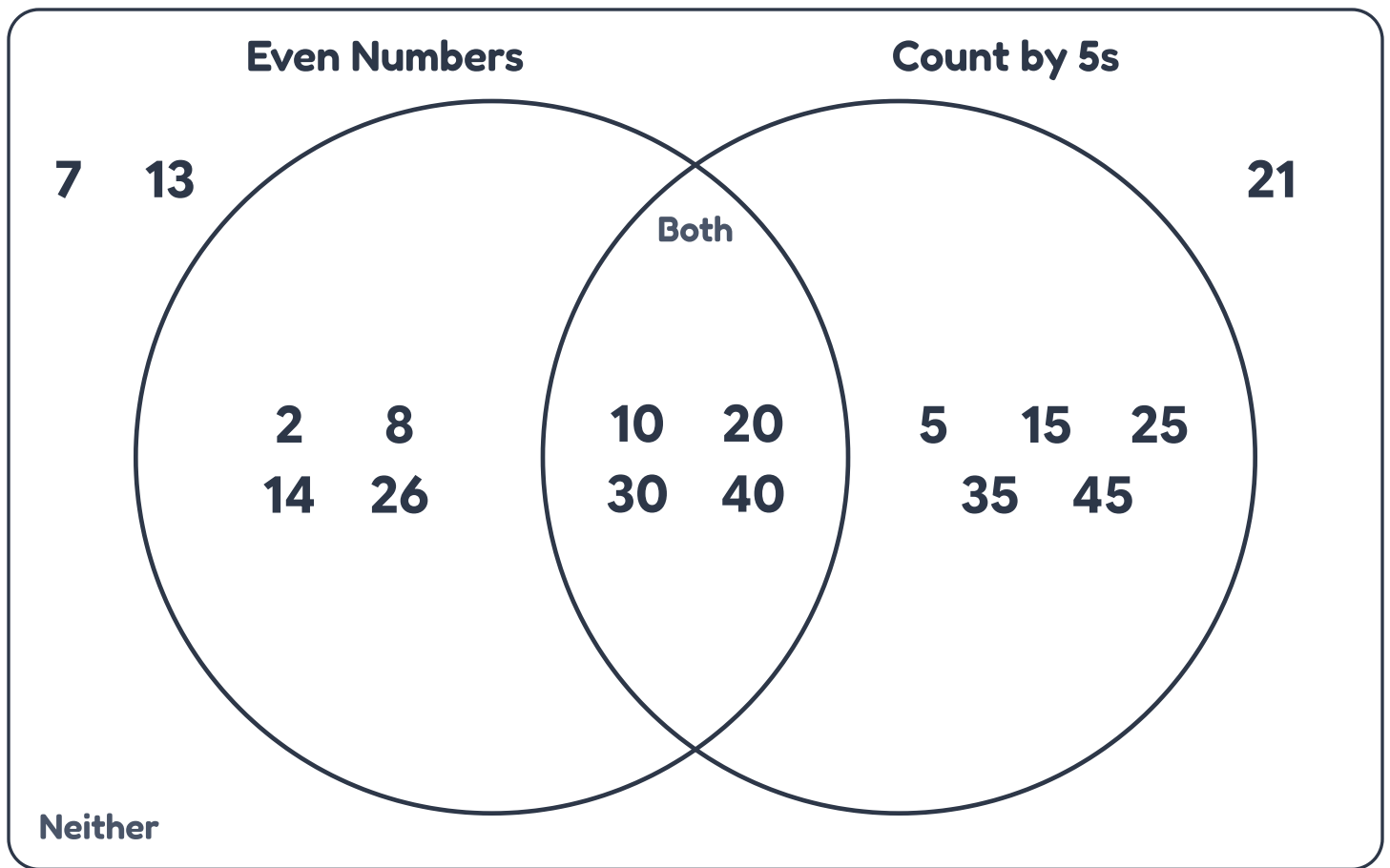






Number Venn Diagrams

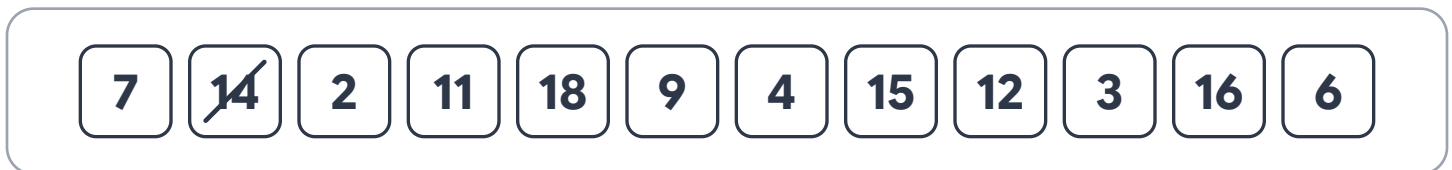
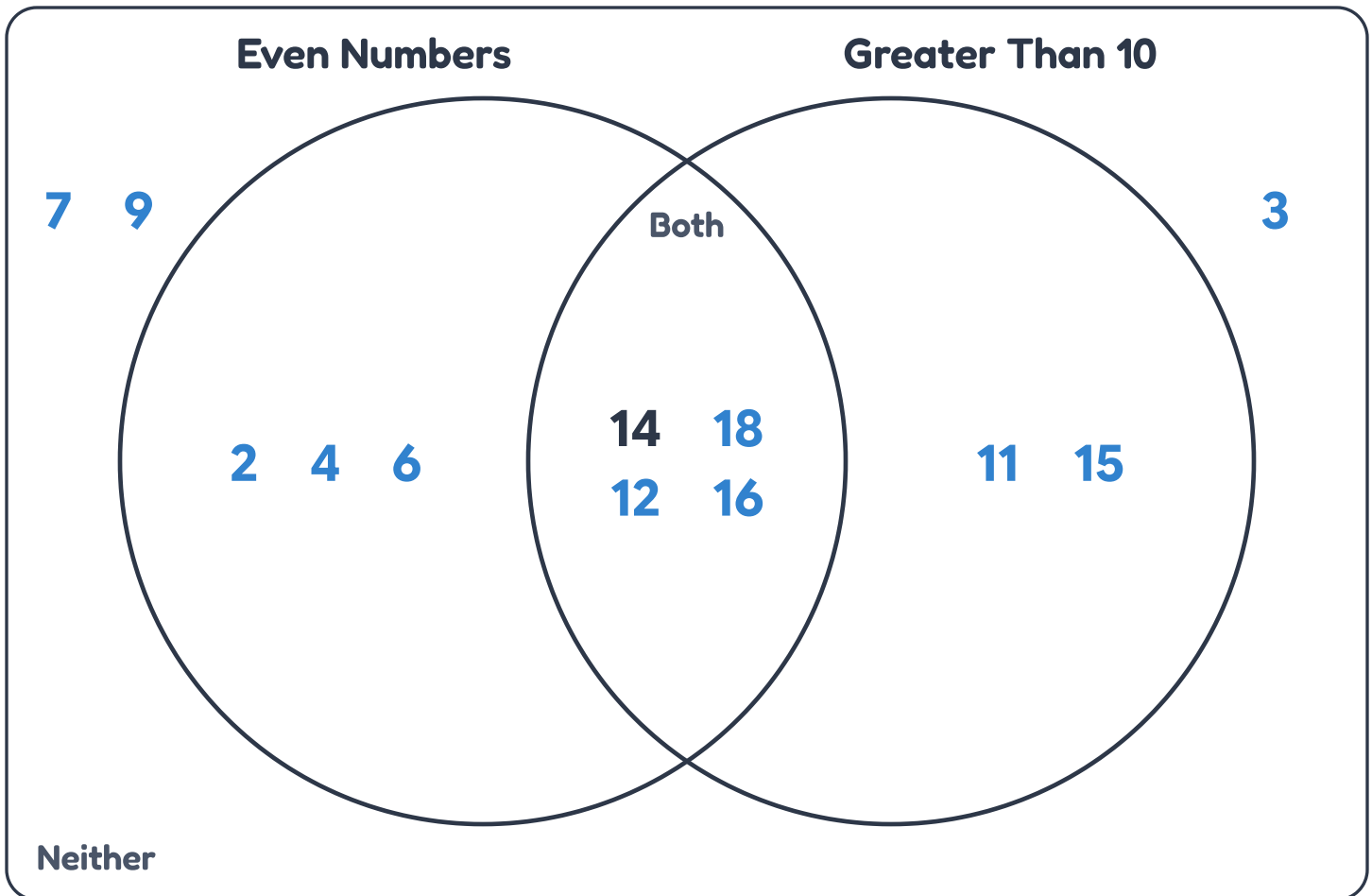
Use the Venn diagram to answer the questions.



1. How many numbers are in both circles? _____
2. How many even numbers are there? _____
3. How many numbers are in neither circle? _____
4. How many numbers count by 5s but are not even? _____
5. How many numbers are there in all? _____
6. Write a new number that belongs in the middle. _____

Number Venn Diagrams

Write each number where it belongs. Cross it off the bank.



1. How many numbers are in both circles?

4

2. How many numbers are in neither circle?

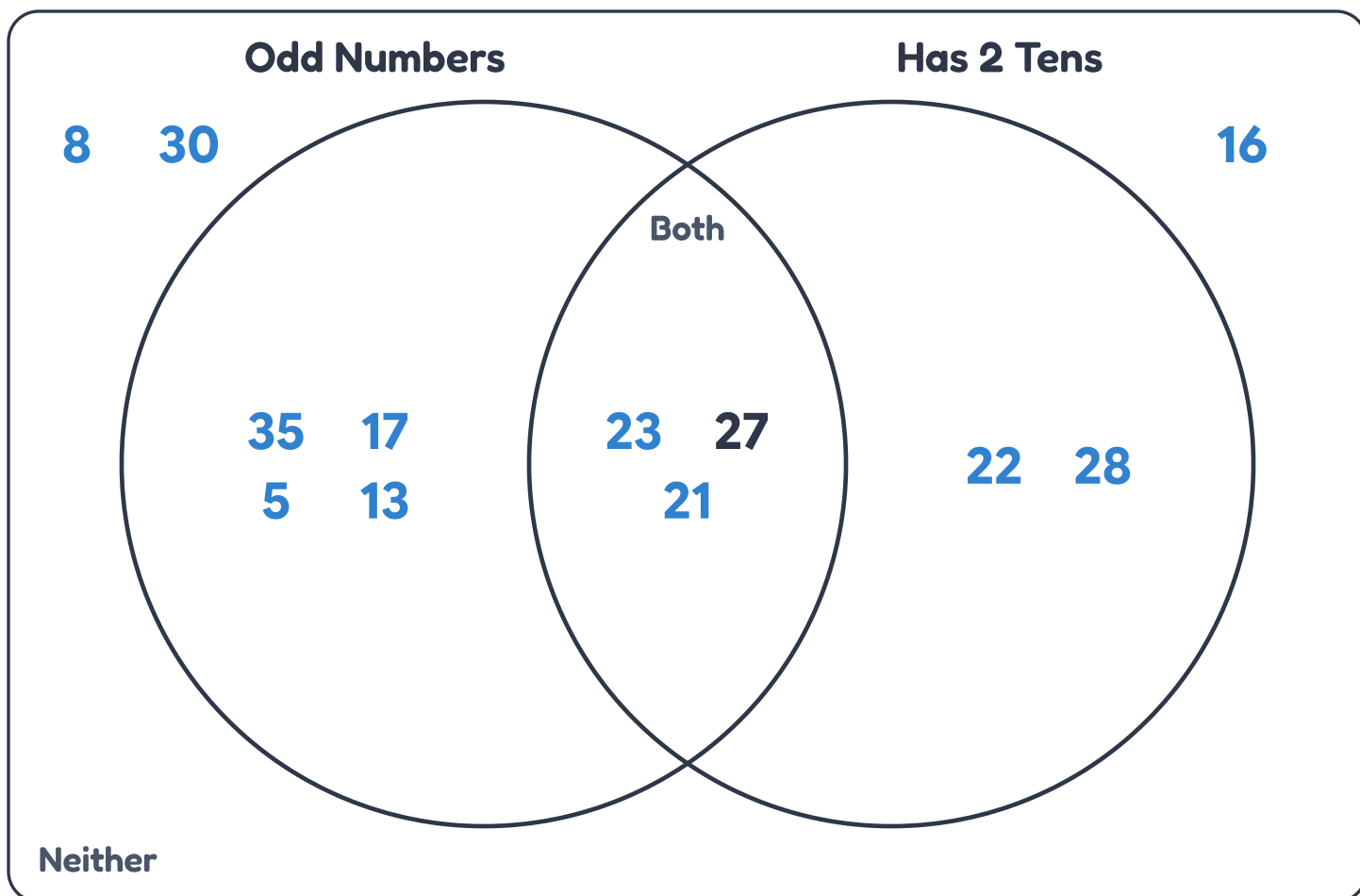
3

3. How many even numbers are there?

7

Number Venn Diagrams

Write each number where it belongs. Cross it off the bank.



1. How many odd numbers have 2 tens?
2. How many numbers have 2 tens?
3. How many numbers are in neither circle?

3

5

3

Number Venn Diagrams

The labels are missing. Write the label for each circle.

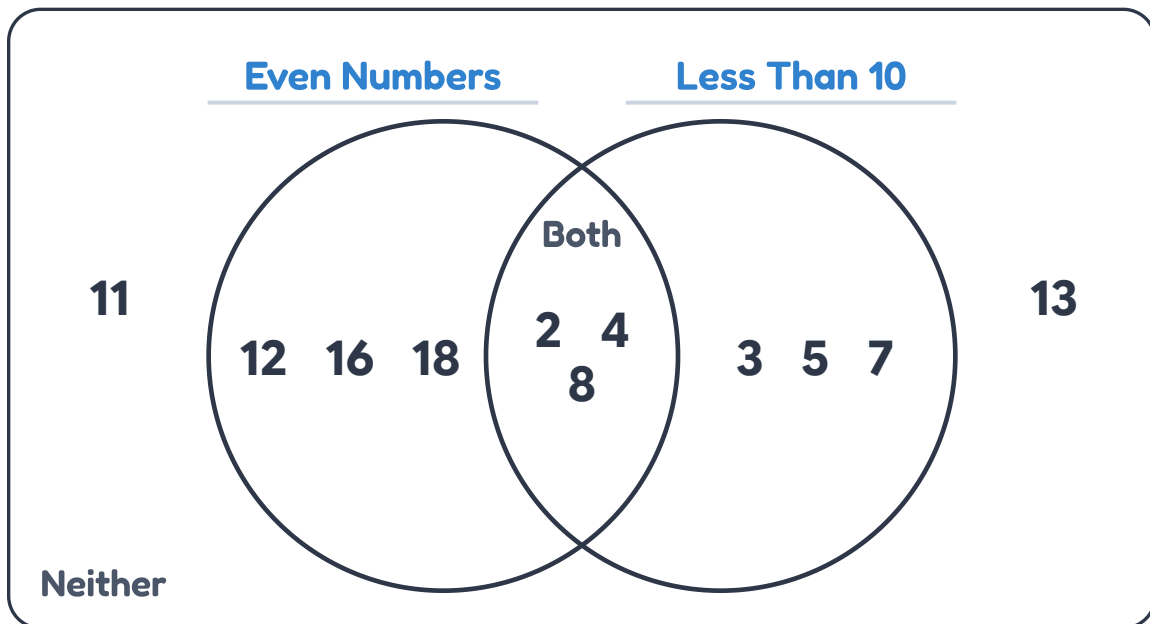
Labels (two are not used)

Even Numbers
Greater Than 20

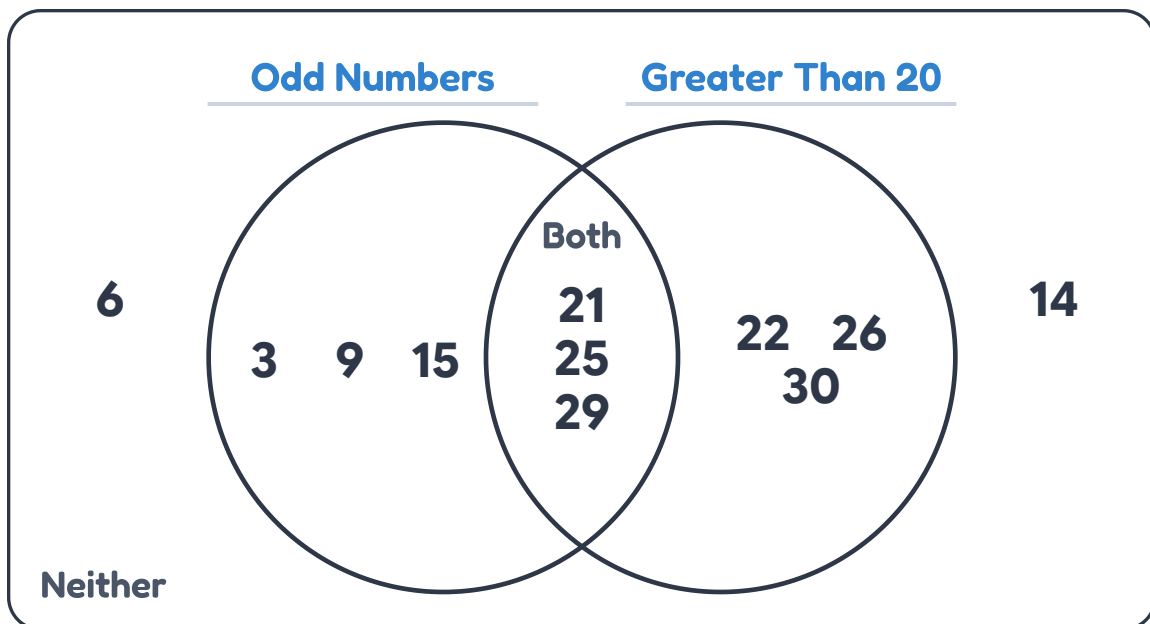
Odd Numbers
Ends in 0

Less Than 10
Has 1 Ten

A

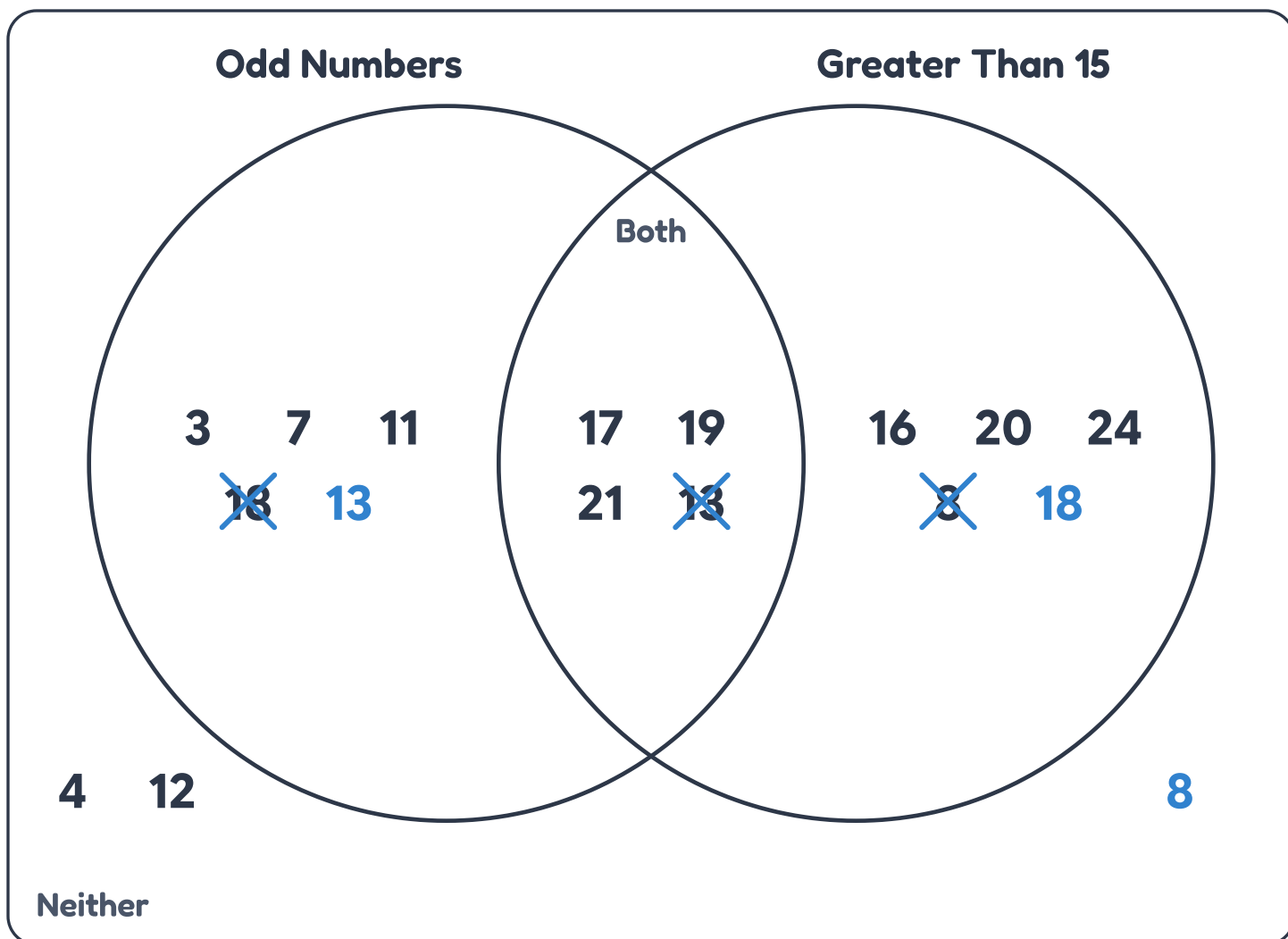


B



Number Venn Diagrams

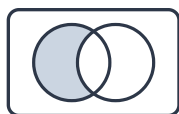
Three numbers are in the wrong part. Cross them out.



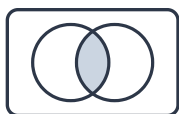
Write each crossed-out number in the part where it belongs.

The numbers in the wrong part: 8 13 18

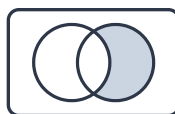
Write a new number of your own in each part.



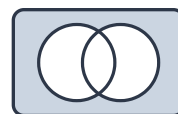
like 1



like 23



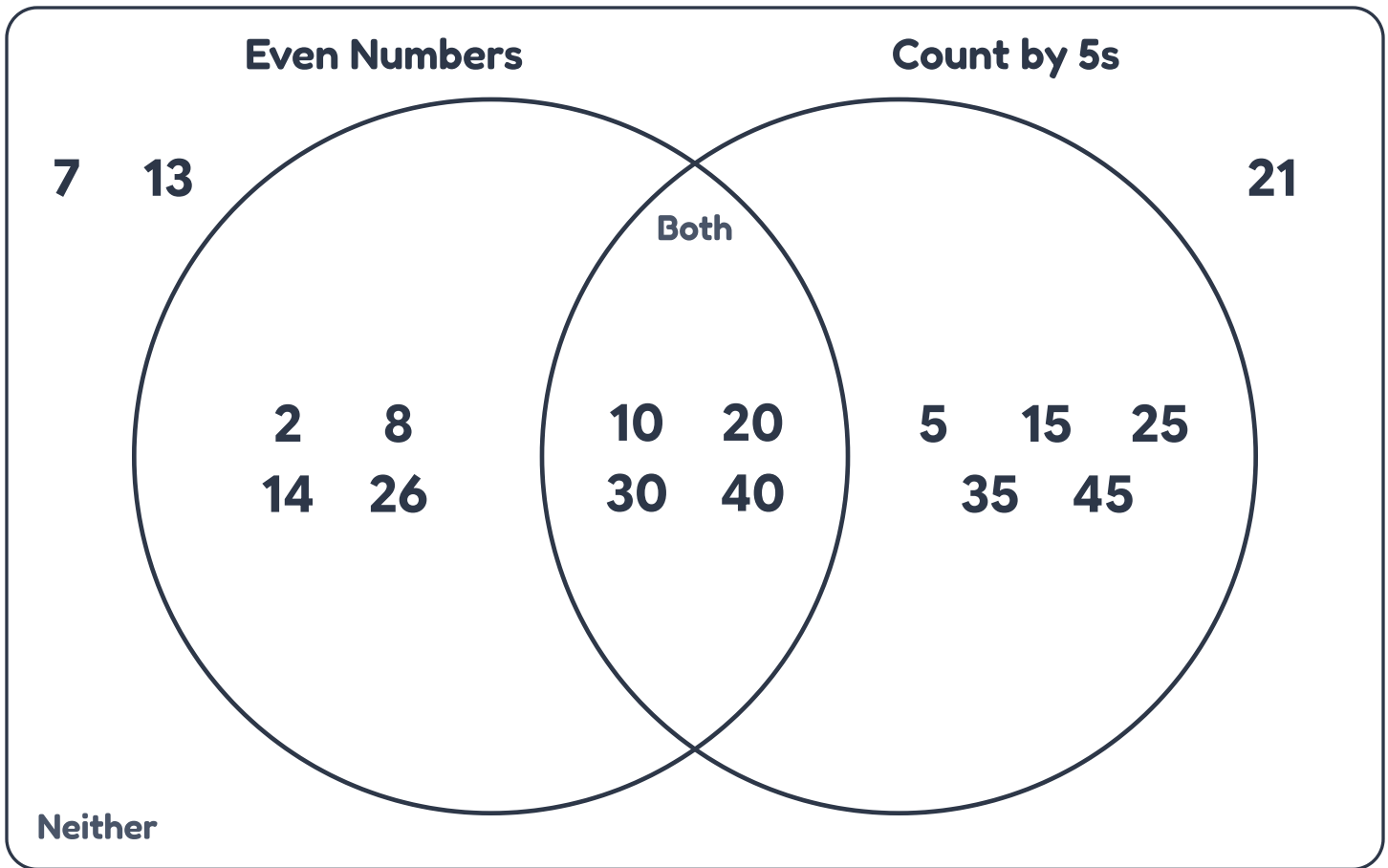
like 22



like 2

Number Venn Diagrams

Use the Venn diagram to answer the questions.



- How many numbers are in both circles? 4
- How many even numbers are there? 8
- How many numbers are in neither circle? 3
- How many numbers count by 5s but are not even? 5
- How many numbers are there in all? 16
- Write a new number that belongs in the middle. like 50 or 60