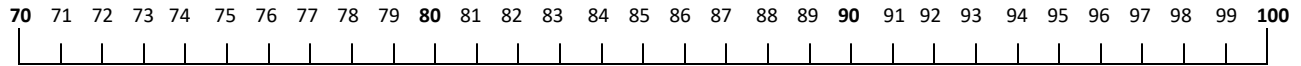


Name: _____

WHAT IS THE DIFFERENCE?

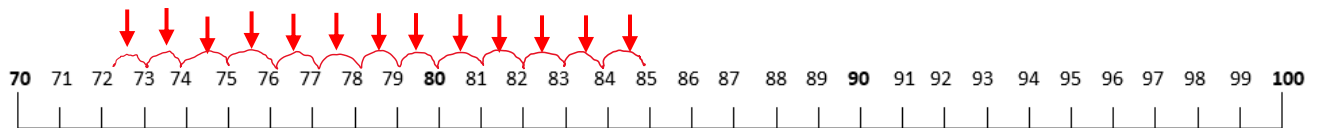
Up to 100



When you don't feel certain about making bigger jumps, it is okay to make smaller jumps and count them one at a time.

1. What is the difference between 72 and 85?

- Start at 72
- Count how many jumps before you land on 85



2. What is the difference between 74 and 80?

- Start at 74
- Count how many jumps before you land on 80

What did you find? _____ jumps!

3. What is the difference between 72 and 80?

- Start at 72
- Count how many jumps before you land on 80

What did you find? _____ jumps!

4. What is the difference between 87 and 90?

- Start at 87
- Count how many jumps before you land on 90

What did you find? _____ jumps!

5. What is the difference between 83 and 90?

- Start at 83
- Count how many jumps before you land on 90

What did you find? _____ jumps!

6. What is the difference between 95 and 100?

- Start at 95
- Count how many jumps before you land on 100

What did you find? _____ jumps!

7. What is the difference between 91 and 100?

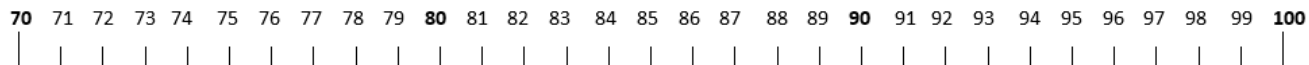
- Start at 91
- Count how many jumps before you land on 100

What did you find? _____ jumps!

Name: _____

WHAT IS THE DIFFERENCE?

Up to 100



This time, try to remember the steps on your own.

1. What is the difference between 70 and 77?

_____ jumps!

2. What is the difference between 75 and 83?

_____ jumps!

3. What is the difference between 72 and 84?

_____ jumps!

4. What is the difference between 81 and 92?

_____ jumps!

5. What is the difference between 86 and 93?

_____ jumps!

6. What is the difference between 89 and 96?

_____ jumps!

7. What is the difference between 92 and 97?

_____ jumps!

8. What is the difference between 74 and 82?

_____ jumps!

9. What is the difference between 79 and 90?

_____ jumps!

10. What is the difference between 83 and 100?

_____ jumps!

11. What is the difference between 88 and 99?

_____ jumps!

12. What is the difference between 87 and 100?

_____ jumps!

13. What is the difference between 94 and 100?

_____ jumps!

14. What is the difference between 94 and 98?

_____ jumps!

Name: _____

WHAT IS THE DIFFERENCE?

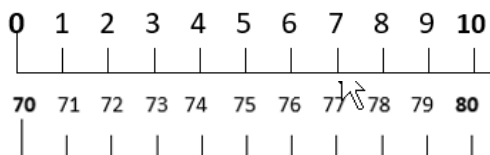
Instead of taking small jumps, you can also take bigger ones! How? Use your knowledge of 10 to jump to friendly 80, 90, and even 100. Is one hundred a ten? It is not, but it is only ten spaces from 90, so it is friendly to the partners of ten.

Take a look:

INVESTIGATE: HOW MANY SPACES TO A FRIENDLY 80, 90, OR 100?

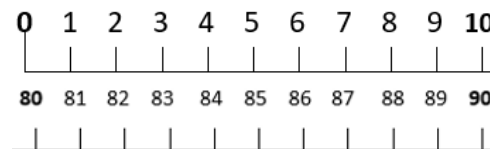
How many spaces between 6 and 10? _____

How many spaces between 76 and 80? _____



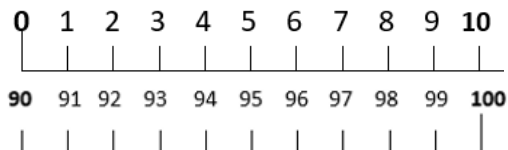
How many spaces between 1 and 10? _____

How many spaces between 81 and 90? _____



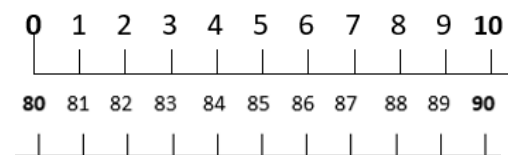
How many spaces between 2 and 10? _____

How many spaces between 92 and 100? _____



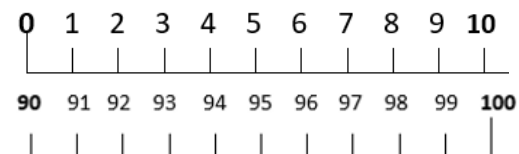
How many spaces between 3 and 10? _____

How many spaces between 83 and 90? _____



How many spaces between 4 and 10? _____

How many spaces between 94 and 100? _____



What did you notice?

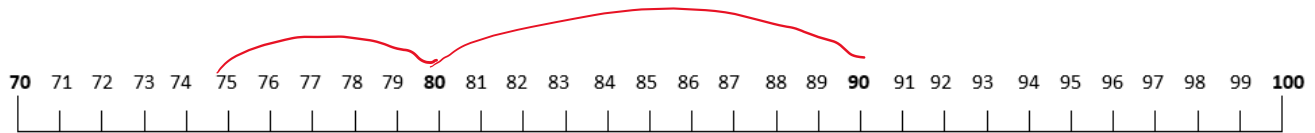
Name: _____

WHAT IS THE DIFFERENCE?

Try to make 2 bigger jumps!

Here is how it works:

If you need to know the difference between 75 and 90, you can do it in two jumps, each time to a friendly ten:



First jump to 80: ____ spaces

What's the difference between 75 and 90?

Second jump to 90: ____ spaces

____ spaces

NOW IT IS YOUR TURN!

1. What is the difference between 73 and 90?

- First jump to 80. ____ spaces
- Then jump to 90. ____ spaces

What did you find? The difference is _____

2. What is the difference between 78 and 90?

- First jump to 80. ____ spaces
- Then jump to 90. ____ spaces

What did you find? The difference is _____

3. What is the difference between 84 and 100?

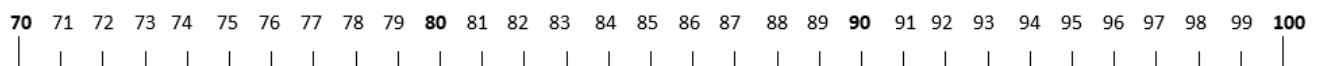
- First jump to 90. ____ spaces
- Then jump to 100. ____ spaces

What did you find? The difference is _____

4. What is the difference between 86 and 100?

- First jump to 90. ____ spaces
- Then jump to 100. ____ spaces

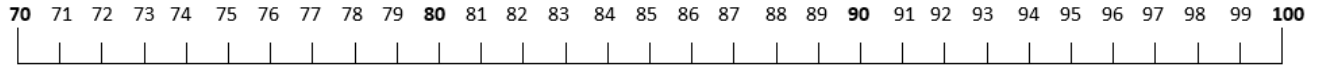
What did you find? The difference is _____



Name: _____

WHAT IS THE DIFFERENCE?

Try to remember the steps on your own!



↓ These ones are a little trickier! ↓
Can you figure out what to do? ↓

1. What is the difference between 74 and 90?

_____ spaces + _____ spaces =

_____ spaces!

2. What is the difference between 81 and 100?

_____ spaces!

3. What is the difference between 77 and 90?

_____ spaces!

4. What is the difference between 85 and 100?

_____ spaces!

5. What is the difference between 72 and 90?

_____ spaces!

6. What is the difference between 79 and 100?

_____ spaces!

7. What is the difference between 75 and 100?

_____ spaces!

8. What is the difference between 73 and 100?

_____ spaces!

9. 110 is not on our number line, but can you figure out the difference between 95 and 110?

_____ spaces!

10. 110 is not on our number line, but you can you figure out the difference between 87 and 110?

_____ spaces!