

Note to Teacher:

Thanks for downloading this freebie math center and independent practice activity! The first 5 pages are to be used as a math center (you can even do it as a whole class and give each student their own game board, number cards, 2 marking chips, such as bingo chips, and a recording sheet). The pages following the center are to be used for individual practice either as homework or as a quick assessment of the students' understanding of the concept.

Enjoy!

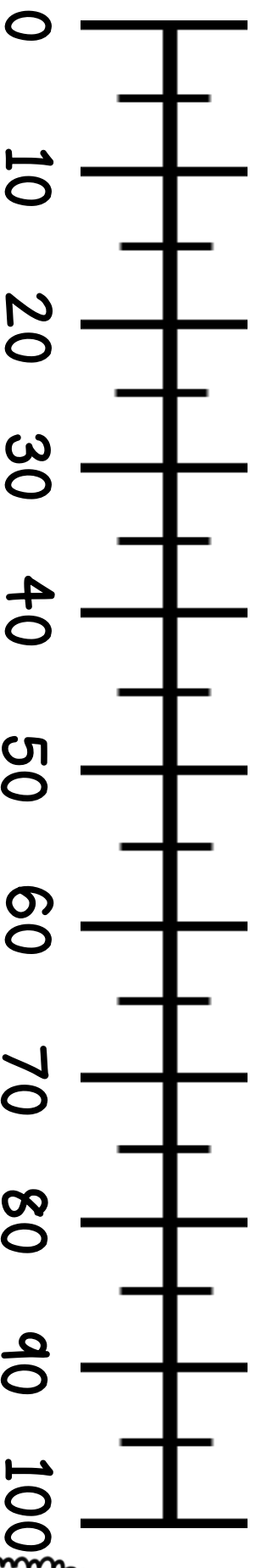
Rounding to the Nearest Tens

How To Play:

1. Flip up two number cards and place in the boxes on the right.
2. Place two marking chips on the tens that your number is in between.
3. Determine which tens it will round to. Repeat!

Place Card
1 here:

Place Card
2 here:



Write your number and the answer on your recording sheet.

Rounding to the Nearest Hundreds

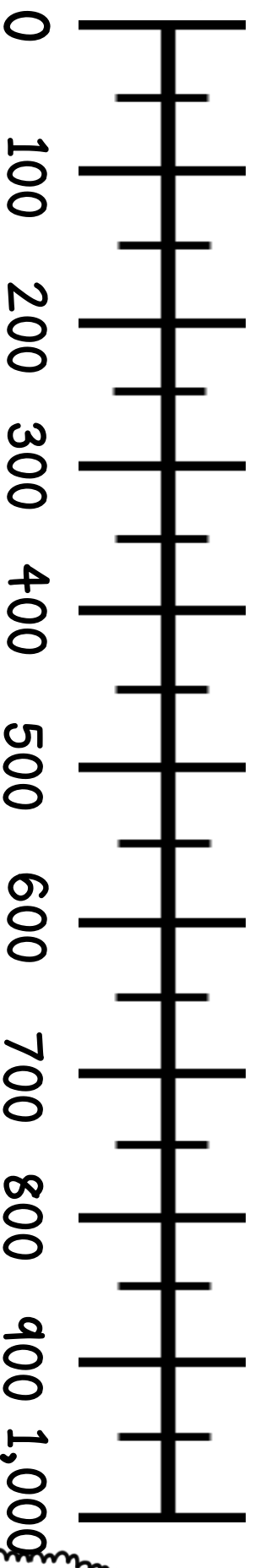
How To Play:

1. Flip up three number cards and place in the boxes on the right.
2. Place two marking chips on the hundreds that your number is in between.
3. Determine which hundreds it will round to. Repeat!

Place Card
1 here:

Place Card
2 here:

Place Card
3 here:



Write your number and the answer on your recording sheet.

0

1

2

3

4

5

6

7

8

9

Make several copies
of this page, cut out
and laminate to use
with the center game.

You want several
copies so that you
have more than 1 of
each number

Name: _____

Rounding with a Number Line

Recording Sheet

I am rounding to the nearest _____

My number was: _____

It rounded to: _____

My number was: _____

It rounded to: _____

My number was: _____

It rounded to: _____

My number was: _____

It rounded to: _____

My number was: _____

It rounded to: _____

My number was: _____

It rounded to: _____

My number was: _____

It rounded to: _____

My number was: _____

It rounded to: _____

My number was: _____

It rounded to: _____

My number was:

It rounded to:

My number was:

It rounded to:

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My number was:

It rounded to:

My number was:

It rounded to:

My number was:

It rounded to:

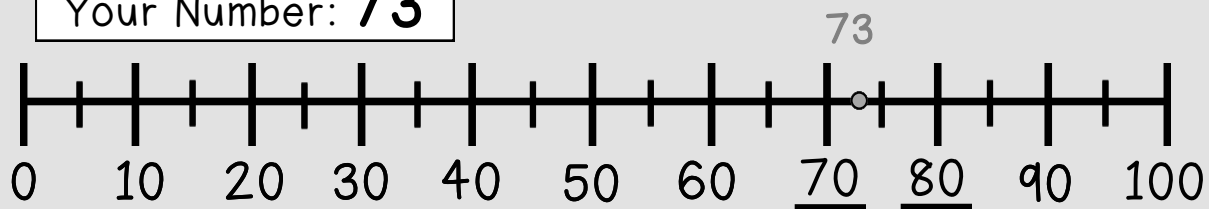
Name: _____

Rounding to the Nearest Tens

Directions: Use the number lines to help you round each number to the nearest tens. Follow these steps:

- * Plot your number on the number line.
- * Underline the two tens your number is in between.
- * Decide which ten it is closest to and record your answer.

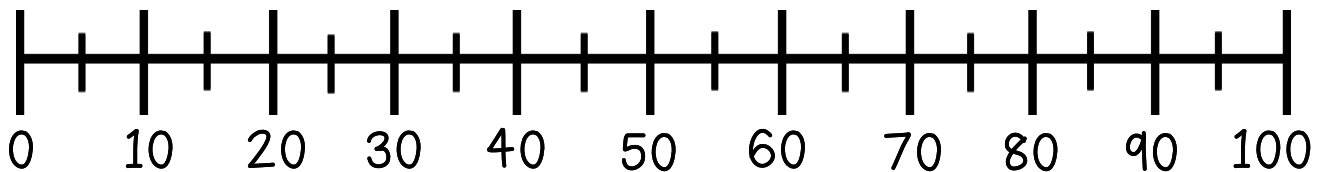
Your Number: **73**



73 falls between 70 and 80

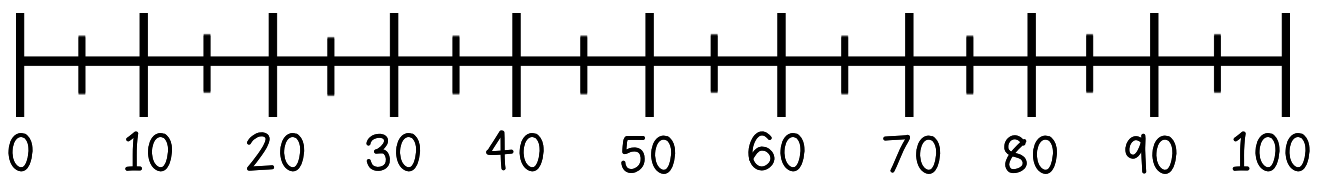
This number rounds to:

Your Number: **55**



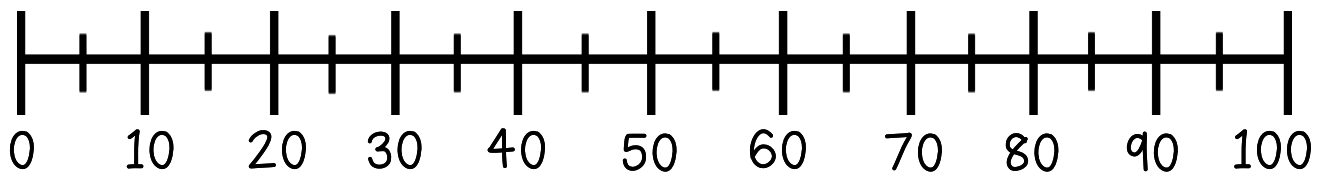
This number rounds to:

Your Number: **32**



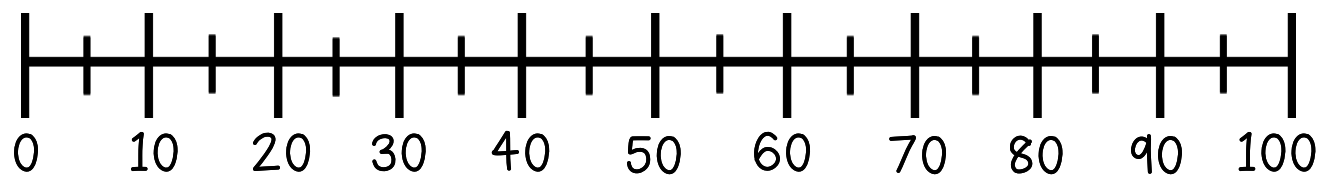
This number rounds to:

Your Number: **94**



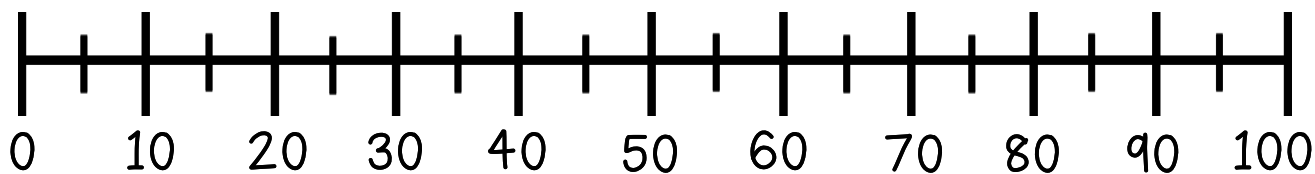
This number rounds to:

Your Number: **27**



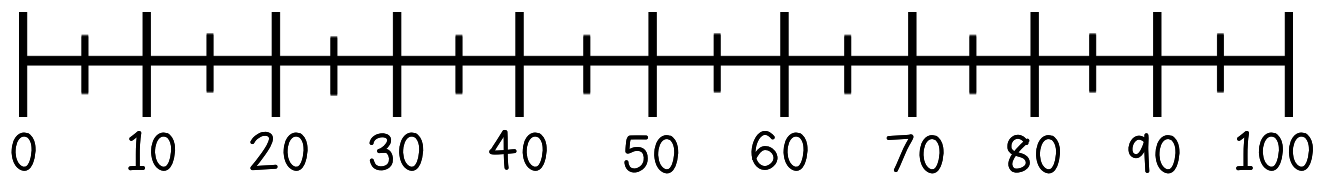
This number rounds to:

Your Number: **66**



This number rounds to:

Your Number: **81**



This number rounds to:

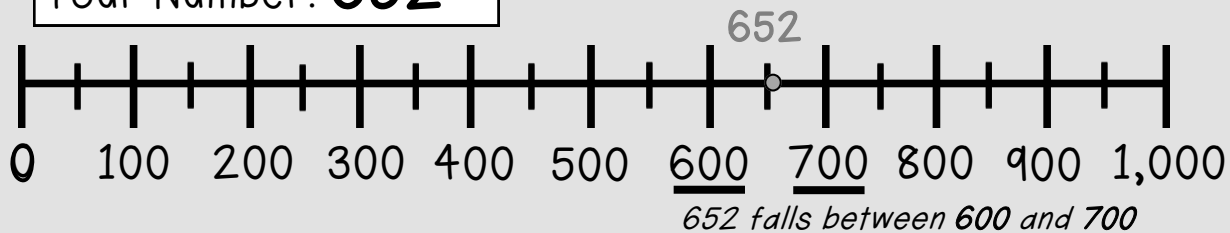
Name: _____

Rounding to the Nearest Hundreds

Directions: Use the number lines to help you round each number to the nearest tens. Follow these steps:

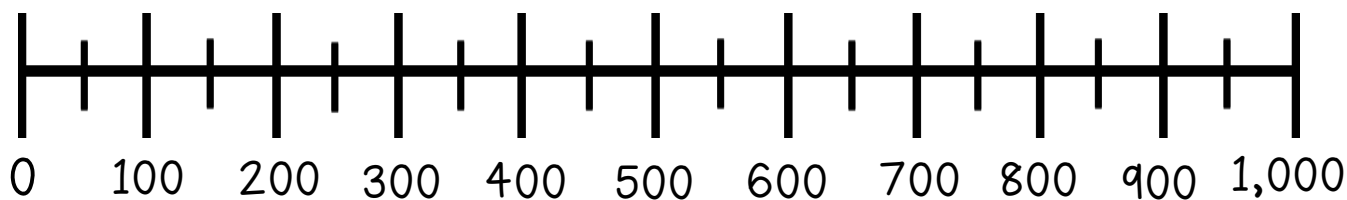
- * Plot your number on the number line.
- * Underline the two hundreds your number is in between.
- * Decide which hundred it is closest to and record your answer.

Your Number: **652**



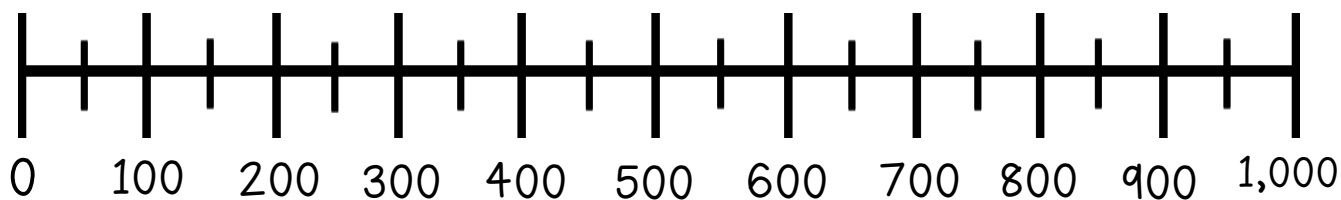
This number rounds to:

Your Number: **439**



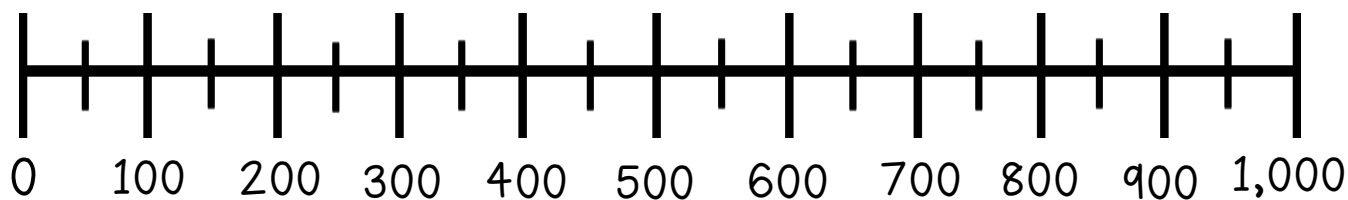
This number rounds to:

Your Number: **263**



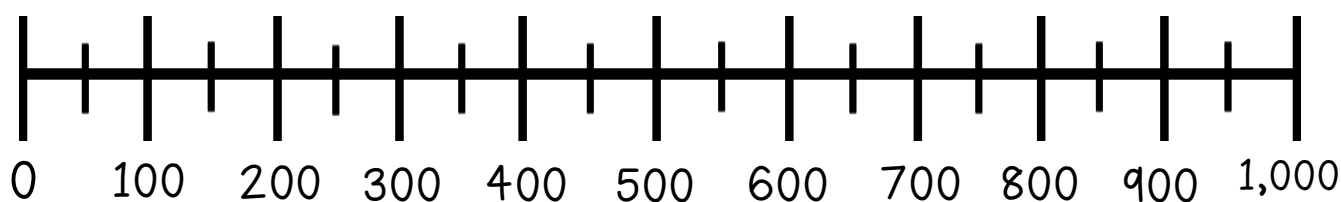
This number rounds to:

Your Number: **99**



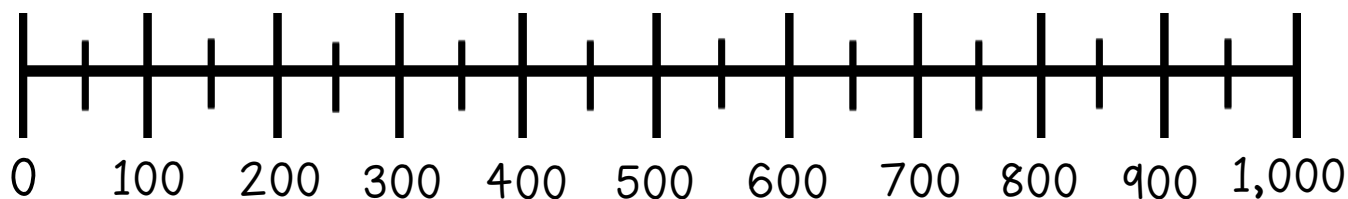
This number rounds to:

Your Number: **305**



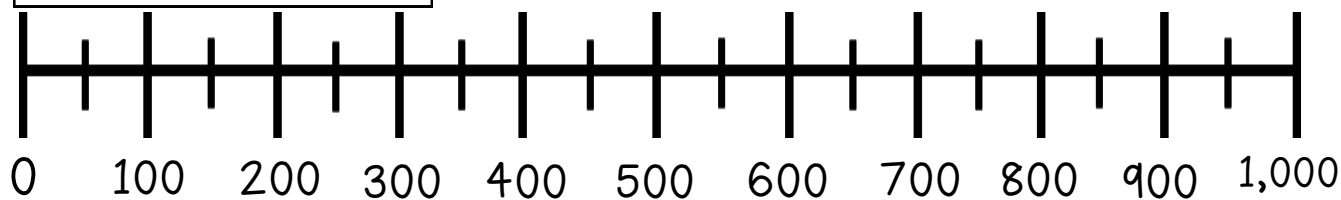
This number rounds to:

Your Number: **656**



This number rounds to:

Your Number: **810**



This number rounds to: