ROUNDING TO THE NEAREST 10

What Is Rounding to the Nearest 10?

Rounding makes numbers easier to work with if you do not need an exact number. Rounded numbers are only approximate.
You can use rounded numbers to get an answer that is close but does not have to be exact.

How to round to the nearest 10:

1. Read the number.

2. Identify the "**tens digit**" and **underline** it.

3. Use a **number line** to round to nearest **ten**.

Rememb~~...~~**arest ten:**

- Make~~...~~ t lower num~~...~~ nearest ten ~~...~~

- Numbers that end in a digit of 5 or more should be rounded up to the next ten. The number 18 rounded to the nearest ten would be 20.

1 2 3 4 5 6 7 8 9 <u>**10**</u> 11 12 13 14 <u>15</u> 16 17 18 19 <u>**20**</u> 21 22 23 24 <u>25</u> 26 27 28 29 <u>**30**</u>

573 rounded to the nearest **10** is **570**

5345 rounded to the nearest **10** is **5,350**

Try This!

Round each number to the nearest 10.

456 _____   5,351 _____

234 _____   8,375 _____

689 _____   7,132 _____

246 ____   2,457

543 ____