

Name _____

Date _____

Rounding To The Nearest Tens or Hundreds (In Words) - Step-by-Step Lesson**Lesson 1 Round Whole Number Problem:**

Round 223 to the nearest 100s place?

Explanation:

Step 1) First we look to see what is being asked of us.

We need to take the number 223 and round it to the nearest 100.

Let's look at the places in the number 223:

2	2	3
Hundreds	Tens	Ones

You can either round up (300) or round down (200).

When we are determining the value that we are rounding to (100s), we need to look at the place value that is one lower (10s).

If this value is the number 5 or greater, we round up and make the 100s place value one number larger.

If the number is 4 or less, we would leave the number at its current 100s place and round down. This would mean to make everything 00 at the end.

2	2	3
Hundreds	Tens	Ones

The tens place value in this case is 2.

2 is less than 5. This means the hundreds place stays at its current position. The tens and ones place would be dropped to 0s.

So, we found that 223 is nearest to 200.

We round 223 to 200.

