

Round Whole Numbers

You can round whole numbers by using the rounding rules.

Step 1: Underline the digit in the place to which you want to round.

Step 2: Compare the digit to the right of the underlined digit to 5.

Round Down: If the digit to the right is less than 5, the underlined digit stays the same.

Round Up: If the digit to the right is 5 or greater, increase the underlined digit by 1.

Step 3: Rewrite all digits to the right of the underlined digit as zeros.

<p>A. Round 43,658 to the nearest hundredth.</p> <p>Underline. 43,<u>6</u>58</p> <p>Compare. 5 = 5 Round up.</p> <p>Rewrite. 43,700</p>	<p>B. Round 9,309,587 to the nearest million.</p> <p>Underline. <u>9</u>,309,587</p> <p>Compare. 3 < 5 Round <u>down</u>.</p> <p>Rewrite. 9,000,000</p>
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Round each number to the place of the **bold-faced** digit.

1. 38,761

Underline. 38,761

Compare. 5

Round _____

Rewrite. _____

2. 719,432

Underline. 719,432

Compare. 5

Round _____

Rewrite. _____

Round 2,409,485 to the place named.

3. hundred thousands

Underline. 2,409,485

Compare. 5

Round _____

Rewrite. _____

4. hundreds

Underline. 2,409,485

Compare. 5

Round _____

Rewrite. _____