

Name: _____

Wednesday Math

1. Which number is midway between 500 and 600?
2. Which number is midway between 340 and 350?
3. Which number is midway between 200 and 210?
4. Which number is midway between 210 and 220?
5. Is 354 nearer to 350 or 360?
6. Is 354 nearer to 300 or 400?

When you *round to the nearest ten*, you find ten (the number with a zero in the ones place) that the number you are rounding is nearest to. A number that is already a '*ten*' rounds to itself. If the number you are rounding is exactly midway between two tens, round up to the greater ten.

Example: Round the number 47 to the *nearest ten*.

Ask yourself: Which two tens is the number 47 between?

Answer: The number 47 is between the tens 40 and 50.

Now ask: Is 47 nearer to 40 or to 50?

Answer: 47 is nearer to 50.

Therefore: 47 rounded to the nearest ten is 50.

1. Round the number 173 to the *nearest ten*.
2. Round the number 180 to the *nearest ten*.

When you *round to the nearest hundred*, you find the hundred (the number with zeros in both the ones place and the tens place) that the number you are rounding is nearest to. If the number you are rounding is exactly midway between two hundreds, round up to the greater hundred. A number that is already a hundred rounds to itself.

1. Round the number 266 to the *nearest hundred*. (HINT: Which two hundreds is 266 between? To which is it nearer?)
2. Round the number 539 to the *nearest hundred*.
3. Round the number 457 to the *nearest hundred*.
4. Round the number 750 to the *nearest hundred*.
5. Round the number 900 to the *nearest hundred*.
6. Round the number 893 to the *nearest hundred*.