## 2nd Grade--First Quarter Math

### September

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- **I will learn how to do calendar math**
- **I will take a math pretest**
- **I will read a three-digit number when shown different models.**
- **I will write numbers using a base ten model or pictures.**
- **I will identify the place value of ones, tens, and hundreds in different forms.**
- **I will identify the place value of ones, tens, and hundreds in different forms.**
- **Spiraling identify place value.**
- **I will determine the place value of each digit.**
- **I will compare two numbers to decide which number is bigger or smaller.**
- **I will compare numbers using greater than, less than, or equal to signs.**
- **I will round a two-digit number to the nearest ten.**
- **I will round a two-digit number to the nearest ten.**
- **I will review place value and rounding.**
- **I will take a pretest on exploring number relationships.**
- **I will review place value and rounding.**
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<td>I will take the unit 1 test on exploring three digit numbers.</td>
<td>Fun Friday!</td>
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<td>COGAT PRACTICE I will identify past and future days of the week.</td>
<td>COGAT TESTING I will identify specific dates on the calendar.</td>
<td>COGAT TESTING I will identify ordinal numbers, skip count, identify odd &amp; even numbers, and dates on a calendar through review.</td>
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<td>COGAT TESTING Spiral Day - FUN FRIDAY!</td>
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<td>I will take a pretest on representing fractions.</td>
<td>I will identify ordinal numbers, skip count, identify odd &amp; even numbers, and dates on a calendar through review.</td>
<td>I will do my best on the unit 2 exploring number relationships test.</td>
<td>I will identify the parts of a set.</td>
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<td>SPIRAL</td>
<td>I will identify the parts of a set.</td>
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<td>I will review fractions.</td>
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