

<b>Today's Date</b>	
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Your Name \_\_\_\_\_

<b>Write the number in words</b>	
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Place Value		
How many hundreds	How many tens	How many ones

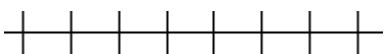
**Draw a picture of a number of items equal to today's date.**

One more	
One less	
2 more	
2 less	
5 more	
5 less	
10 more	
10 less	
100 more	
100 less	

<b>Write as an ordinal number (1st, 2nd, 3rd, ...)</b>	
<b>What is it doubled?</b>	
<b>What is it tripled?</b>	
<b>Write it in Roman numerals.</b>	

**Draw coins that add up to the date. (pennies, nickels, dimes, quarters, etc.).**

**Put today's date on a number line with 4 other numbers.**



<b>Is it odd or even?</b>	Odd	Even
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**Write an inequality with today's date in the center.**

A smaller number	<	Today's Date	<	A bigger number
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<b>The next even number is</b>	
<b>The next odd number is</b>	

**Write an equation about today's date.**

□	+	□	=	□ Today's date
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