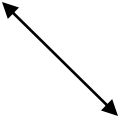
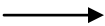


Math for Today Journal

Week 2

NO.1.3.2; A.4.3.3; G.8.3.3; M.12.3.3; DAP.15.4.1

<p>Mrs. Johnson gave her students the following clues about a mystery number:</p> <ul style="list-style-type: none"> • There is a 2 in the ones place. • There is a 7 in the hundreds place. • There is a 4 in the tens place. <p>What is the number?</p>	<p>Gary has 396 pennies in his piggy bank. Rodney has 10 more pennies than Gary. How many pennies does Rodney have?</p>	<p>What is the name of the 1-D figure below?</p> 	<p>A.J. is trying to decide what to wear. The temperature outside is 95° F. Which of these would be the most appropriate choice for A.J. on a day like this?</p> <p>A. A sweater B. A coat C. A pair of jeans D. A pair of shorts</p>
<p>Collect data from your classmates to find the number of blue, green, and brown eyes. Record on a frequency table.</p>	<p>What number means 4 hundreds, 14 tens, and 7 ones?</p>	<p>Patrick earned \$65 mowing lawns. James earned \$10 less. How much did James earn?</p>	<p>Draw a line segment.</p>
<p>Bryan walked to his bus stop and noticed a frozen puddle of water. What was the most likely temperature?</p> <p>A. 32° F B. 45° F C. 59° F D. 70° F</p>	<p>Make a pictograph representing the data you collected.</p>	<p>Jason is building the number 2,058 using place value blocks. There are no thousands blocks. How many hundreds blocks can he use instead?</p>	<p>What is 100 more than 672?</p>
<p>Name the 1-D figure below.</p> 	<p>In the morning it was 50 degrees. By noon it warmed up to 65 degrees. By how many degrees did the temperature increase?</p>	<p>Interpret the data from your graph noting several observations.</p>	<p>Sam collected 499 box tops. He needs to collect 10 more to win a prize. How many does he need to collect to win a prize?</p>

