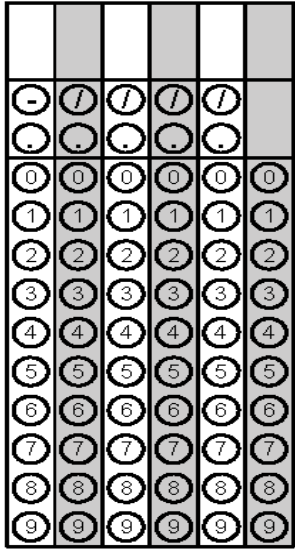




<p><b>Thursday</b></p>	<p>Find the difference in slopes of the two lines described below.                  Line 1: <math>y = -2x + 1</math>                  Line 2: goes through points (0, 5) and (2, 6)</p>	<p>Sketch a graph of the following situation. Susan drives to the local coffee shop. She goes in to order a White Chocolate Mocha. She then drives to work at a faster pace. She has to stop at one stoplight and then continues her drive to work.</p>	<p><b>Problem 1</b></p> 
<p><b>Friday</b></p>	<p>Solve for x:  <math>\sqrt[3]{x} - 9 = -1</math></p>	<p>Write an equation in slope intercept form of a line that passes through the points (-5, 3) and (5, 7).</p>	<p><b>Problem 1</b></p> 