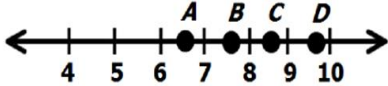
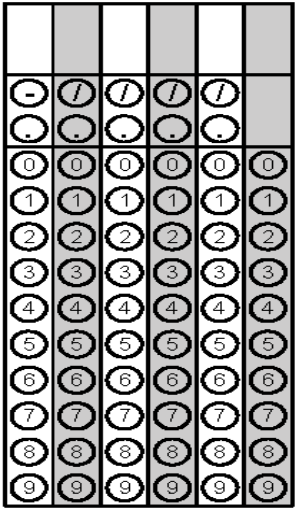
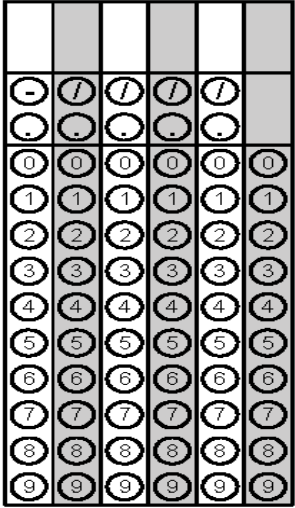
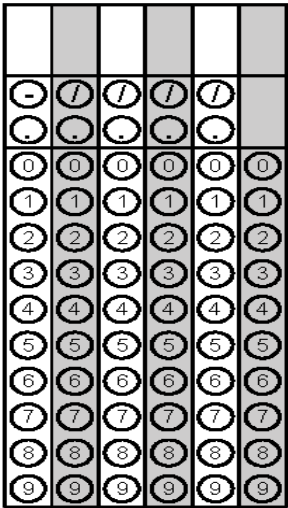
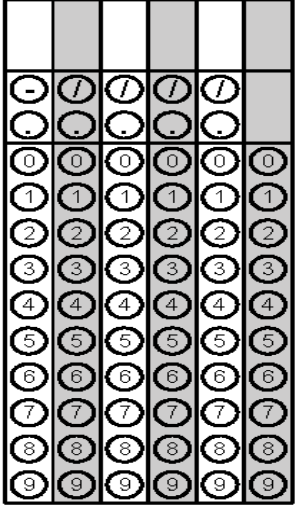


	Problem 1	Problem 2	Gridded Response
Monday	Evaluate $(2^3)^5$ $(2^4)(2^1)$	Which point best represents $\sqrt{75}$? 	Problem 1 
Tuesday	Order the values below from greatest to least. $\sqrt{10}$ 3 $\frac{14}{5}$ 2.6	Jayla is trying to determine how much icing she will need to put on the border of a birthday cake she is making. What is the perimeter of her square cake pan with an area of 144 square inches?	Problem 2 
Wednesday	Evaluate $\frac{2^{-3}}{5^2}$	Order from least to greatest. 4.6×10^5 5.2×10^3 4.9×10^2 5.5×10^3	Problem 1 

CCM8 - Quarter 2 - Week 2

<p>Thursday</p>	<p>A 5-pound package of ground beef is \$10.10. A $\frac{1}{2}$-pound package is \$1.05. What is the difference in the cost per pound between the larger and smaller packages of beef?</p>	<p>Convert the decimal to a fraction.</p> <p style="text-align: center;">$0.\overline{18}$</p>	<p style="text-align: center;">Problem 2</p> 
<p>Friday</p>	<p>A triangle has one side that measures $\sqrt{88}$ inches. Estimate this value to the nearest hundredth.</p>	<p>Classify as rational or irrational.</p> <p>$\frac{4}{7}$</p> <p>6π</p> <p>$\sqrt{15}$</p> <p>$0.1\overline{5}$</p>	<p style="text-align: center;">Problem 1</p> 