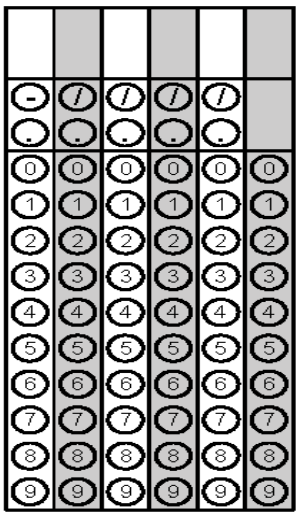
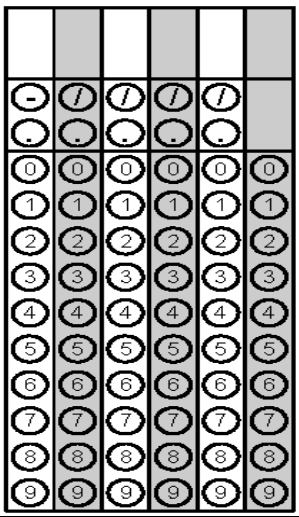
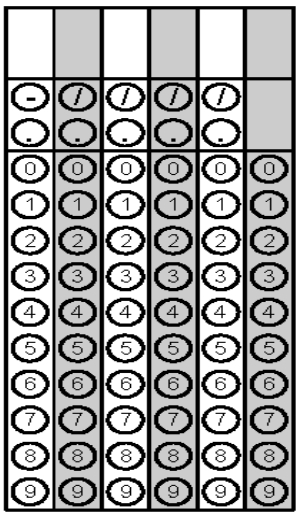
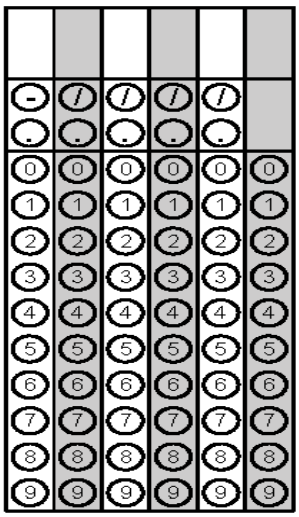
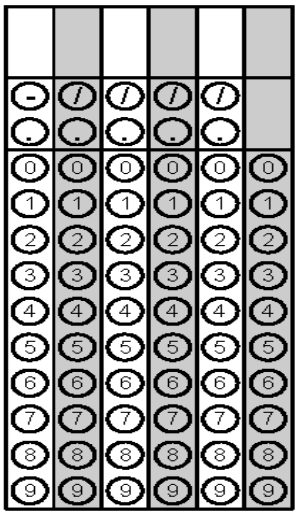
CCM8 – Quarter 2 - Week 1

	Problem 1	Problem 2	Gridded Response
Monday	Convert to standard notation. 3.85×10^6	Carl ate $\frac{3}{7}$ of the pizza. Jenny ate $\frac{1}{4}$ of the pizza. How much did they eat altogether?	***Problem 2*** 
Tuesday	What would be the best measurement for the amount of water a dog drinks in a day: Gallons or Fluid Ounces?	Find the sum of the integers between $-\sqrt{15}$ and $\sqrt{50}$.	***Problem 2*** 
Wednesday	Estimate $-\sqrt{10}$ to the nearest tenth.	Simplify $(3x^2y)^4$	***Problem 1*** 

Thursday	Circle the whole numbers. $-\sqrt{49}$ 0 -5 $\frac{2\pi}{\pi}$	Simplify. $\sqrt{126-45}-\sqrt{4}$	***Problem 2*** 
Friday	Evaluate $(2^3)(2^{-6})$	Convert to a fraction. $2.\overline{45}$	***Problem 1***