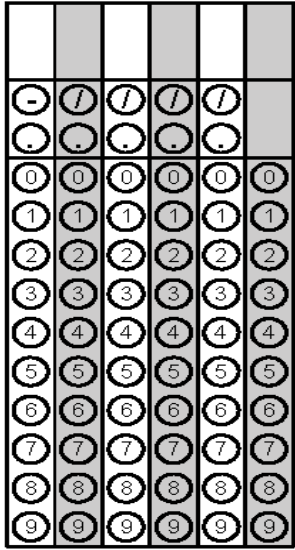|			
Monday	Circle the irrational number. $\sqrt{169}$ $\dfrac{17}{2}$ $\left(\dfrac{3}{4}\right)^3$ $\sqrt{120}$	A basketball player has a 60% field goal average. If he attempts 35 field goals in the next game, how many should he expect to make? _____	**Problem 2**
Tuesday	Determine the probability of getting a 100% on a quiz that has five true/false questions. Each question has 2 answer choices. Give your answer in simplest fraction form. _____	Circle which of the following is not an integer. $\sqrt{\dfrac{81}{9}}$ $-\dfrac{56}{3}$ $\left(-\dfrac{35}{5}\right)^2$	**Problem 1**
Wednesday	Convert the following repeating decimal to a fraction *without a calculator*. $5.\overline{24}$ = _____	Jordan, Xavier, and Alexis are in line for lunch. How many different ways can they line up? _____	

Thursday	How many ways could the 4 students, Andy, Breanna, Cyndi, and Dan come in 1ˢᵗ, 2ⁿᵈ, 3ʳᵈ, and 4ᵗʰ place? _____	Estimate the square root of 50 to the nearest tenth *without the use of a calculator*. _____	**Problem 1**
Friday	Solve. $$\frac{3}{4}(x - 16) + 4 = \frac{1}{6}x - 13$$ x = _____	There are 5 red, 10 green, 4 yellow and 6 white golf balls in Connie's bag. When she reaches in her bag, what is the probability that she grabs 1 yellow ball replaces it and then grabs one red ball? _____	**Problem 2**