Math Madness #25	
1. The chart below shows the results of a 50-yard dash. Which runner came in second place?a. Megan b. Steve c. Gretchen d. BrianRunnerTime (in seconds)Megan Steve Gretchen Brian6.83Gretchen Brian6.9Brian6.71	 5. Which of the following <i>best</i> describes these lines? a. parallel b. perpendicular c. intersecting d. straight
2. This represents one. This represents one-tenth.	6. The lamp post on Main Street is 15 feet tall. Which of the following is equivalent to 15 feet?
What is the value of ? a. 0.014 b. 0.14 c. 1.04 d. 1.4	a. 150 inches b. 160 inches c. 170 inches d. 180 inches
 To prepare for an upcoming race, Mr. Rascoe ran 8 miles a week for 14 weeks. How many miles did he run in all? 	7. What is the probability that the spinner below will land on a number <i>greater than</i> 3?
a. 22 miles b. 82 miles c. 102 miles d. 112 miles	a. $\frac{5}{8}$ b. $\frac{4}{8}$ c. $\frac{3}{8}$ d. $\frac{2}{8}$
4. Each square on the grids equals one-hundredth. What is the sum of the shaded part of both grids?	8. What is the rule for this number pattern?
a. 0.08 b. 0.09 c. 0.8 d. 0.9 = 0.01	100, 60, 40, 30, 25, a. divide by 2 and then add 10 each time b. divide by 2 and then subtract 10 each time c. subtract 10 and then multiply by 2 each time d. add 10 and then divide by 2 each time
9 & 10 (2 points) Short Answer / Extended Response	
Use the numbers inside each polygon to label the Venn diagram. For example, the square is labeled with a 1. Since a square has both parallel and perpendicular lines, a 1 should be written in the center of the Venn diagram as shown. 1 2 3 4 Lines 1 1 Lines 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	