## Review \#11

1. Jonathan ran the mile in 10.08 minutes. Katelynn ran the mile in 9.3 minutes. How much longer did it take Jonathan to run the mile than Katelynn? (Show how you found the difference between the two running times)
2. Find the next three numbers in the pattern: (Show common difference of the pattern)
$0.2,0.4,0.6$, $\qquad$
$\qquad$
$\qquad$
3. Tell whether each of the following is prime or composite. Prove your answer!

91
21
77
4. Which of the following is NOT an integer? (Show why it is not an integer)

A 0
B -5
C 0.8
D $20 / 10$
5. Write the fraction (in lowest terms) and the decimal represented in the grid below. (Show how you found the fraction \& decimal)


