## Review \#9 - SHOW HOW YOU SOL VED EACH PROBLEM - NO CALCULATORS!

Name:

1. Jonathan bought 5 apples for a total of $\$ 4.90$ at Wal-Mart. How much did one apple cost? (Show how you found the price of 1 apple)
2. Halley wanted to give $1 / 3$ of the marbles at the right to her sister. How many marbles would her sister get? (Show how you found $1 / 3$ of the marbles below)
3. Order the following from greatest to least. (Hint: find the values of each first; then put on a number line)

$$
\begin{array}{lllll}
|-22| & 0 & -14 & 5 & -6
\end{array}
$$

4. Write the ordered pairs for each point below. are true? (Show how you found the ordered pairs)

5. Circle all of the following that (Show how they are true)

A $\quad|-8|=-8$
B $\quad 0<|-15|$
C $\quad|18|<|-12|$
D $-1>-12$

