## L2-1 Integers and Absolute Value

## **New Vocabulary**

Define the following, as best you can, in your own words. Do not simply copy the definition from the back of the book or in context. If you don't understand what the word means, then leave space and adjust your definition when we discuss the words. If you think you know what it means, GREAT; write your definition and refine it, as needed, when we discuss the vocabulary.

- integers whole #'s and their opposites
- opposites #'s that have the same absolute value but on different sides of 0 (- 5 and +5)
- positive number # greater than 0
- positive integer whole # greater than 0
- negative number # less than 0
- negative integer whole # less than 0
- coordinate tell the location of something (x,y) coordinates; longitude and latitude
- inequality two things that do not have the same value
- absolute value #'s distance from 0; it is always positive



















