1. Draw a number line and graph the integers 3, –6, –1, 10, 5 on it. Be sure to label each integer.

2. Arrange the integers –2, 4, 0, –6, 8 in order from smallest to largest.

3. Replace the comma with the proper symbol: <, >, or =
   \[ |-3|, 3 \quad 0, -14 \quad -6, |-6| \]

4. \[ |-10| - | -2| - |-3| \]

**Word Problems:** Choose any problems from the supplement, pp. 28, 29 and 31. **Memorize** formulas #1, 2, 4, 5, 6, and 7 on p. 27.

**REMEMBER:** For each word problem:

1. Write in words the unknown quantity; assign a variable. (This is the “let: statement.).
2. Write an equation that models the problem.
3. Solve the equation.
4. Be sure to answer the question using a complete sentence.