

- 5)** John ran five and three-eighths miles and Bob ran three and three-quarters miles. How much farther did John run than Bob?  
Did John run more or less than 1.5 times as far as Bob?
- 6)** You can buy 5 tomatoes for \$0.89, 7 for \$1.40, or 16 for \$2.40. Assuming you like tomatoes and eat all that you can buy, which of the three choices is the best buy?
- 7)** If your car gets 22 mpg and you need to drive 1056 miles, how much will your gasoline cost if it is selling at \$3.45 per gallon?
- 8)** You take a flight that leaves NY at 10:16 AM that is going to San Francisco. If the flight takes 5 hours and 40 minutes to travel that distance, what time will it be in San Francisco (three time zones difference than NY) when the plane lands?
- 9)** Two lines that intersect at right angles are said to be \_\_\_\_\_ to each other.  
Two lines that are always equidistant apart are said to be \_\_\_\_\_ to each other.  
If the sum of the degrees of two angles is 90 degrees, these angles are said to be \_\_\_\_\_ angles.  
If the sum of the degrees of two angles is 180 degrees, these angles are said to be \_\_\_\_\_ angles.
- 10)** True or false....opposite sides of a parallelogram are parallel to each other.  
True or false....opposite sides of a trapezoid are parallel to each other.  
True or false.....a square is also a parallelogram and a rhombus.