

Name: \_\_\_\_\_ Period: \_\_\_\_\_ Date: \_\_\_\_\_

## Temperature Analysis Questions:

- 1) Which is a larger unit: a degree Celsius or a degree Fahrenheit? \_\_\_\_\_
- 2) Which location had the highest overall temperature? \_\_\_\_\_
- 3) What was the high temp in this location? \_\_\_\_\_ °F \_\_\_\_\_ °C
- 4) Which location had the lowest overall temperature? \_\_\_\_\_
- 5) What was the low temp in this location? \_\_\_\_\_ °F \_\_\_\_\_ °C
- 6) Which location has the greatest range between today's high and low? \_\_\_\_\_
- 7) What is the range in this location? \_\_\_\_\_ °F \_\_\_\_\_ °C
- 8) How does Doylestown's forecast for today compare to the average for May? Explain.
  
- 9) What time of day do you think the low generally occurs? Why?
  
- 10) What time of day do you think the high generally occurs? Why?
  
- 11) Does the location with the lowest latitude have the warmest temperatures? Explain:
  
- 12) Which temperature forecast is the most surprising to you? Why?