

# Regional Science Consortium Temperature Tracker

## Student Worksheet

Name: \_\_\_\_\_ Current Year: \_\_\_\_\_ Last Year: \_\_\_\_\_

[illegible]

## Analysis of Results

1. What day had the largest difference in temperature from last year to this year?
2. A. Do you think the air temperatures this year for your month are normal? Why or why not?  
  
B. Do you think the air temperatures last year for your month are normal? Why or why not?
3. A. Does temperature change depending on the time of day?  
  
B. Last year's temperature was measured at noon (12:00 pm) every day. Did you measure the temperature this year at noon every day?  
  
C. How do you think this affected your results?
4. A. Were there any days that you did not get a temperature reading for?  
  
B. How do you think this affected your results?