

Analysis of Local Weather Data for March

Data Analysis #1: Temperature- Look at your data of local daily temperatures and answer the following questions.

1. How many days did we experience temperatures 50 degrees and over?
2. How many days did we experience temperatures 20 degrees and below?
3. What was the average high and low temperature for March's data? (**show your work**).
4. What day did we experience the smallest range of temperatures and what was the range?

Data Analysis #2: Length of day- Look at your data of local daylight hours and answer the following questions.

1. Which date has the shortest amount of daylight and what is the amount?
2. Which date has the longest amount of daylight and what is the amount?
3. What is the range of daylight hours for this month?
4. Based upon the data, what happened between March 10 and March 13?

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