

Name \_\_\_\_\_ Date \_\_\_\_\_

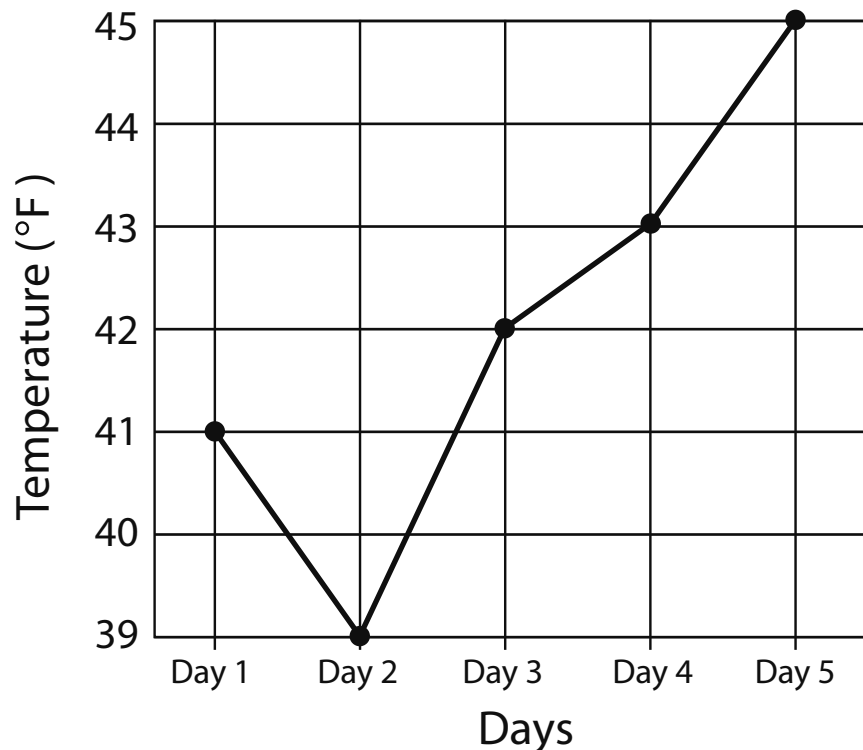
**Description of Investigation and Student Report**  
**Be an Investigator**

You have a job as an assistant to a weather person on television. The weatherperson would like you to look at three graphs that show the high temperature for the past five days in three different parts of the country. The weather person would like you to make a prediction of the high temperature for tomorrow in each of the three places. It is okay to state your prediction as a range, for example, between 80°F and 85°F. The weather person would also like you to explain how you got your prediction from looking at the line graph.

**Information**

**New York City**

High Temperature in New York City

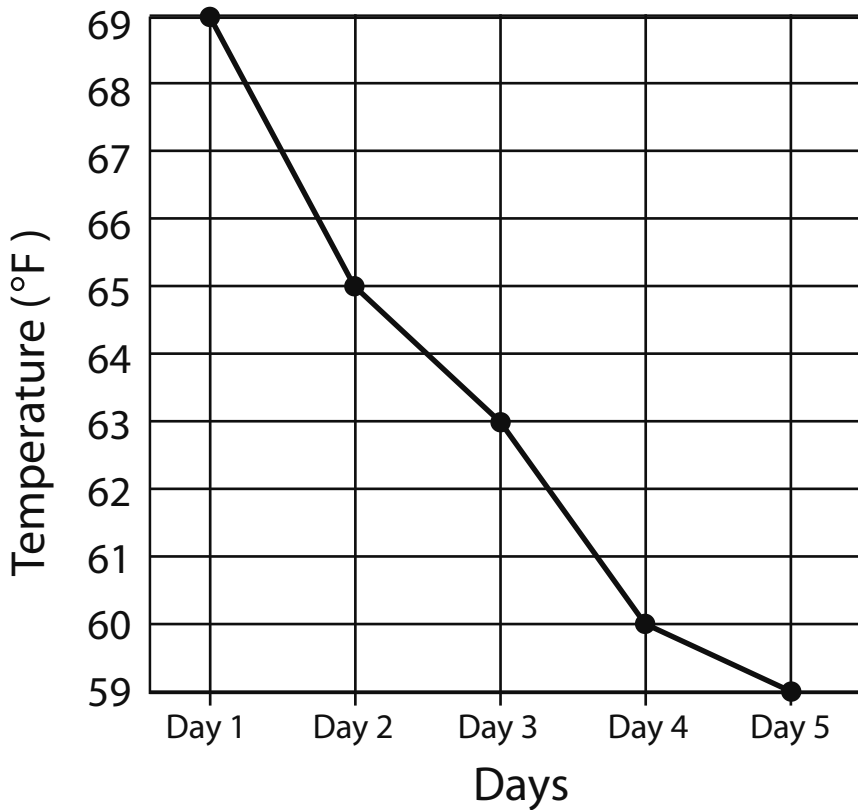


Name \_\_\_\_\_ Date \_\_\_\_\_

**Be an Investigator**  
**Student Report**

**San Francisco**

High Temperature in San Francisco



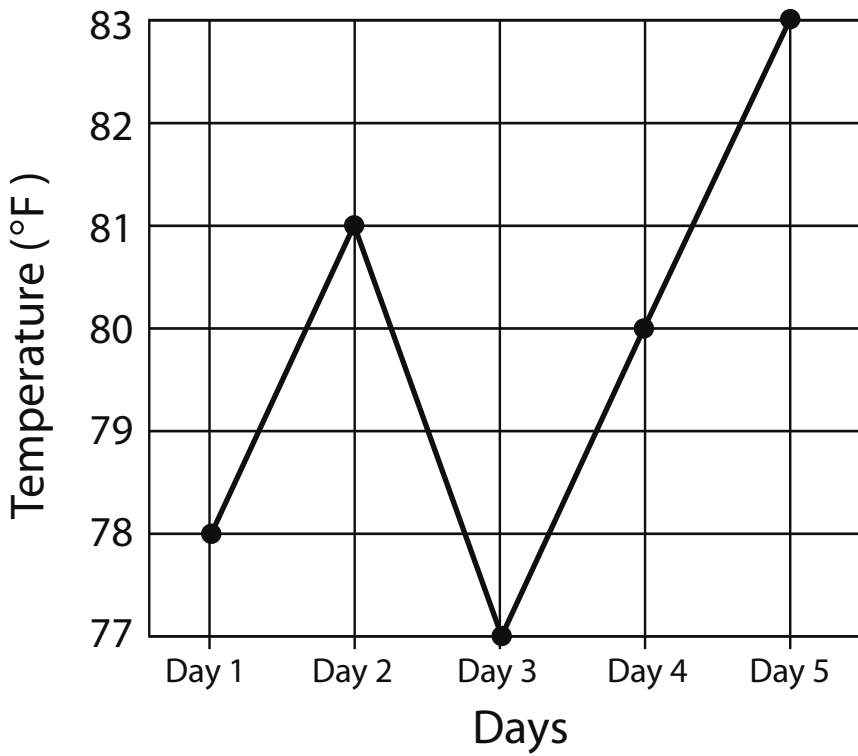
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Name \_\_\_\_\_ Date \_\_\_\_\_

**Be an Investigator**  
**Student Report**

**Honolulu, Hawaii**

High Temperature in Honolulu



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I predict the high temperature on Day 6 in New York City will be \_\_\_\_\_  
because \_\_\_\_\_.

I predict the high temperature on Day 6 in San Francisco will be \_\_\_\_\_  
because \_\_\_\_\_.

I predict the high temperature on Day 6 in Honolulu will be \_\_\_\_\_  
because \_\_\_\_\_.