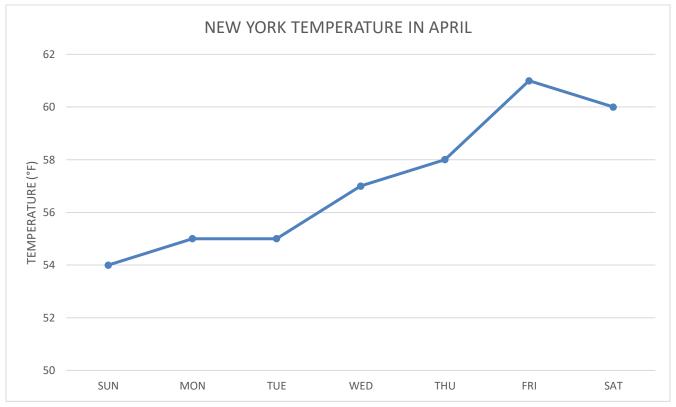
Name Date



LINE GRAPH WORKSHEET 3A TEMPERATURE

Tyger Salamander took the temperature every day in New York in April for a week.



Answer the following questions about the weather in New York.

- 1) Which day had the highest recorded temperature? ______
- 2) How much warmer was Thursday than Sunday? ______
- 3) How much colder was Tuesday than Saturday? _____
- 4) Which two consecutive days saw the biggest temperature rise? ______
- 5) Answer true, false or can't tell to each of the statements below:

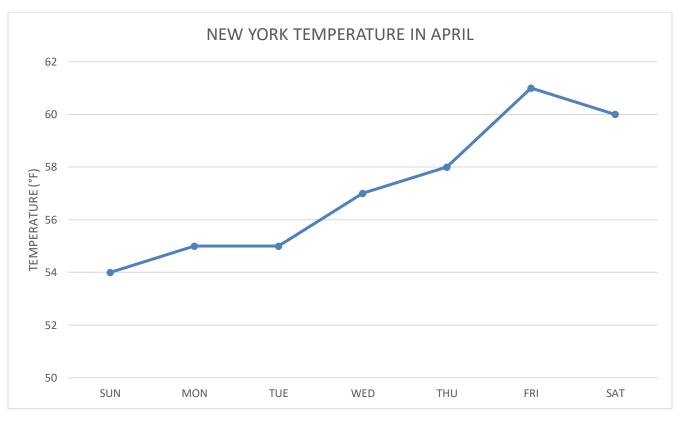
| a) | Each day during the week was warmer than the day before. | |
|----|---|--|
| b) | The first half of the week was cooler than the last half of the | |
| | week. | |
| c) | The difference between the warmest and coldest day was 7°F. | |
| d) | Monday was a wetter day than Sunday. | |



Name Date







Answer the following questions about the weather in New York.

- 1) Which day had the highest recorded temperature? Friday
- 2) How much warmer was Thursday than Sunday? <u>4°F</u>
- 3) How much colder was Tuesday than Saturday? <u>5°F</u>
- 4) Which two consecutive days saw the biggest temperature rise? Thursday to Friday
- 5) Answer true, false or can't tell to each of the statements below:

| a) | Each day during the week was warmer than the day before. | <u>false</u> |
|----|---|--------------|
| b) | The first half of the week was cooler than the last half of the week. | <u>true</u> |
| c) | The difference between the warmest and coldest day was 7°F. | <u>true</u> |
| d) | Monday was a wetter day than Sunday. | can't tell |

