

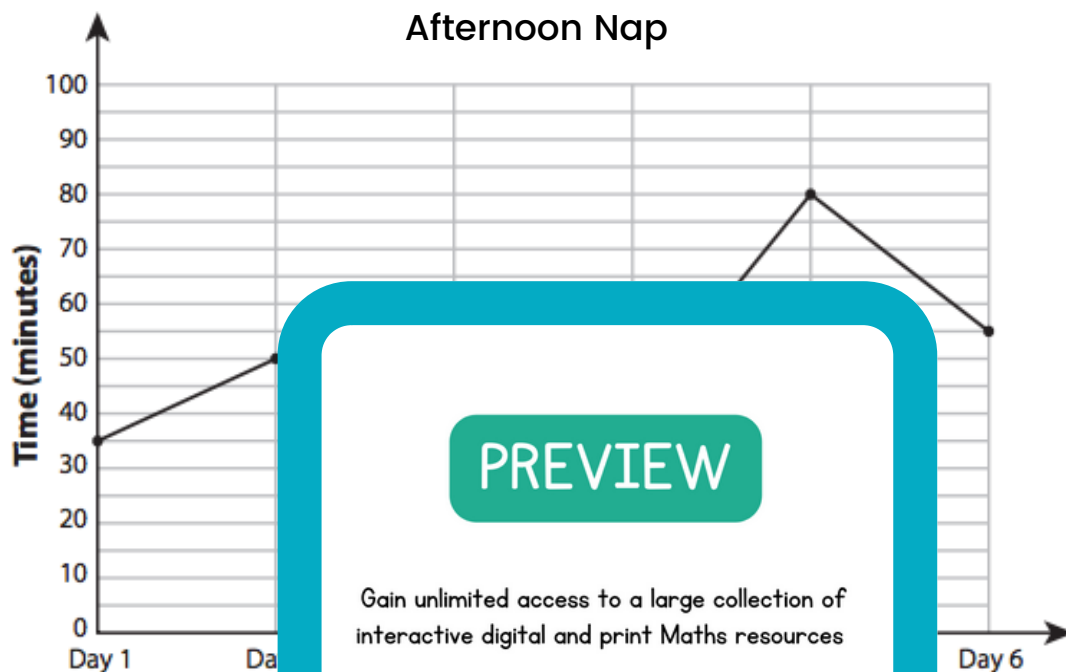
Name: _____

Date: _____

Line Graphs



Gary collected data on how much afternoon nap he got each day for a week. His results are collected in the graph shown below. Use the graph to answer the questions.



1) On which day did he

2) How many fewer min

3) On which day did he s

4) How many more minutes were spent on day 6 than on day 1?

5) How long did he nap on the fifth day?

6) On which day did Gary nap for more than an hour?

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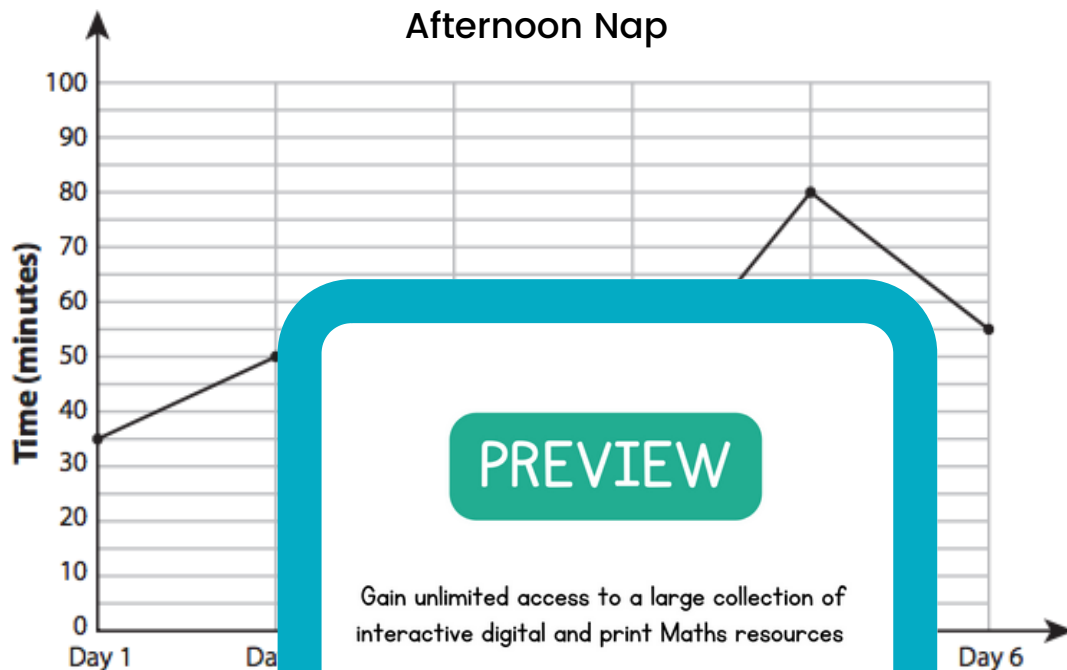
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Line Graphs

Answers



Gary collected data on how much afternoon nap he got each day for a week. His results are collected in the graph shown below. Use the graph to answer the questions.



1) On which day did he

2) How many fewer min

3) On which day did he s

4) How many more minutes were spent on day 6 than on day 2?

5) How long did he nap on the fifth day?

6) On which day did Gary nap for an hour?

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Day 1

Day 3?

20 minutes

Day 5

5 minutes

80 minutes

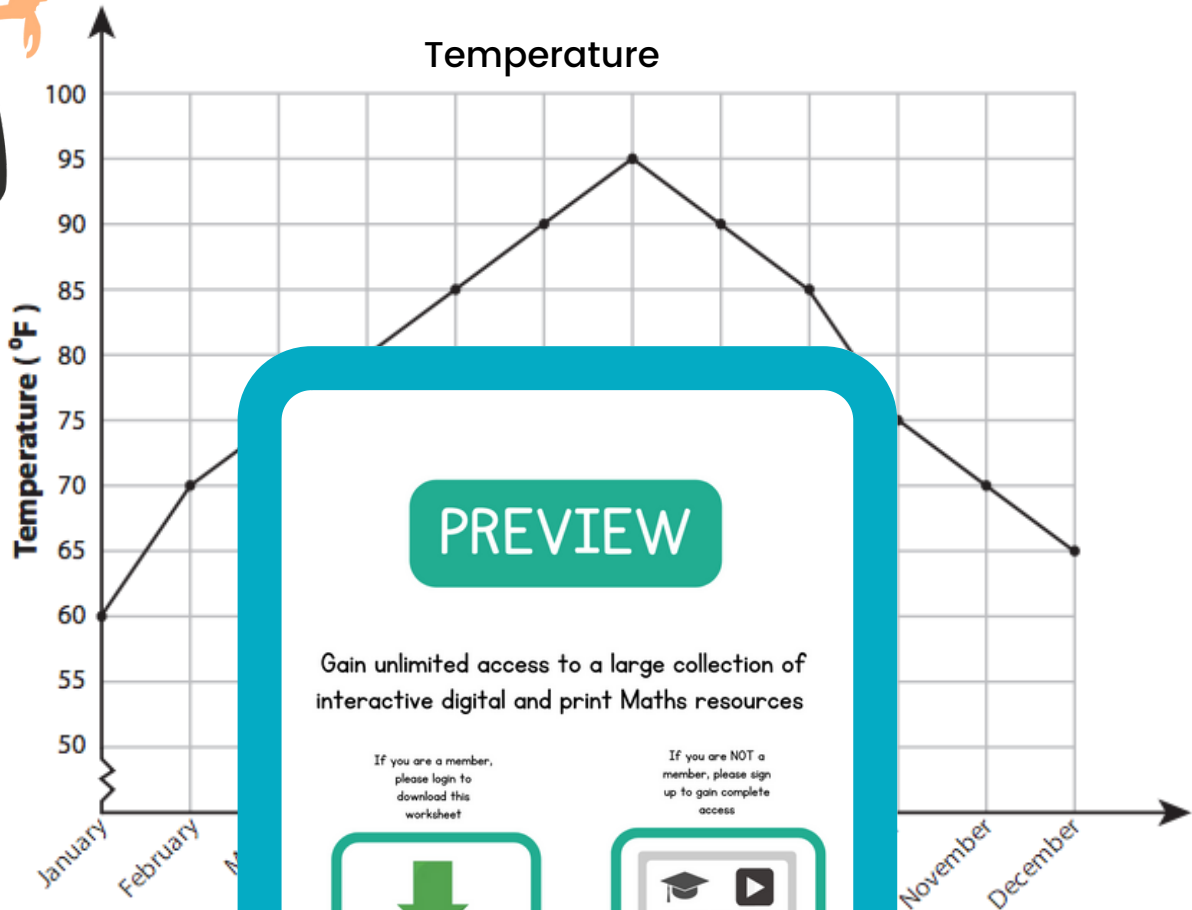
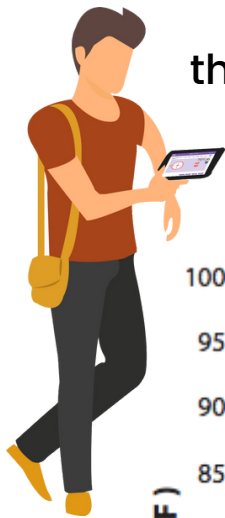
Day 3

Name: _____

Date: _____

Line Graphs

David recorded the temperature outside his house throughout the year. These results are collected in the graph shown below. Use the graph to answer the



1) On which month did

2) What is the highest re

3) Where do you see a raise of 10°F in the graph?

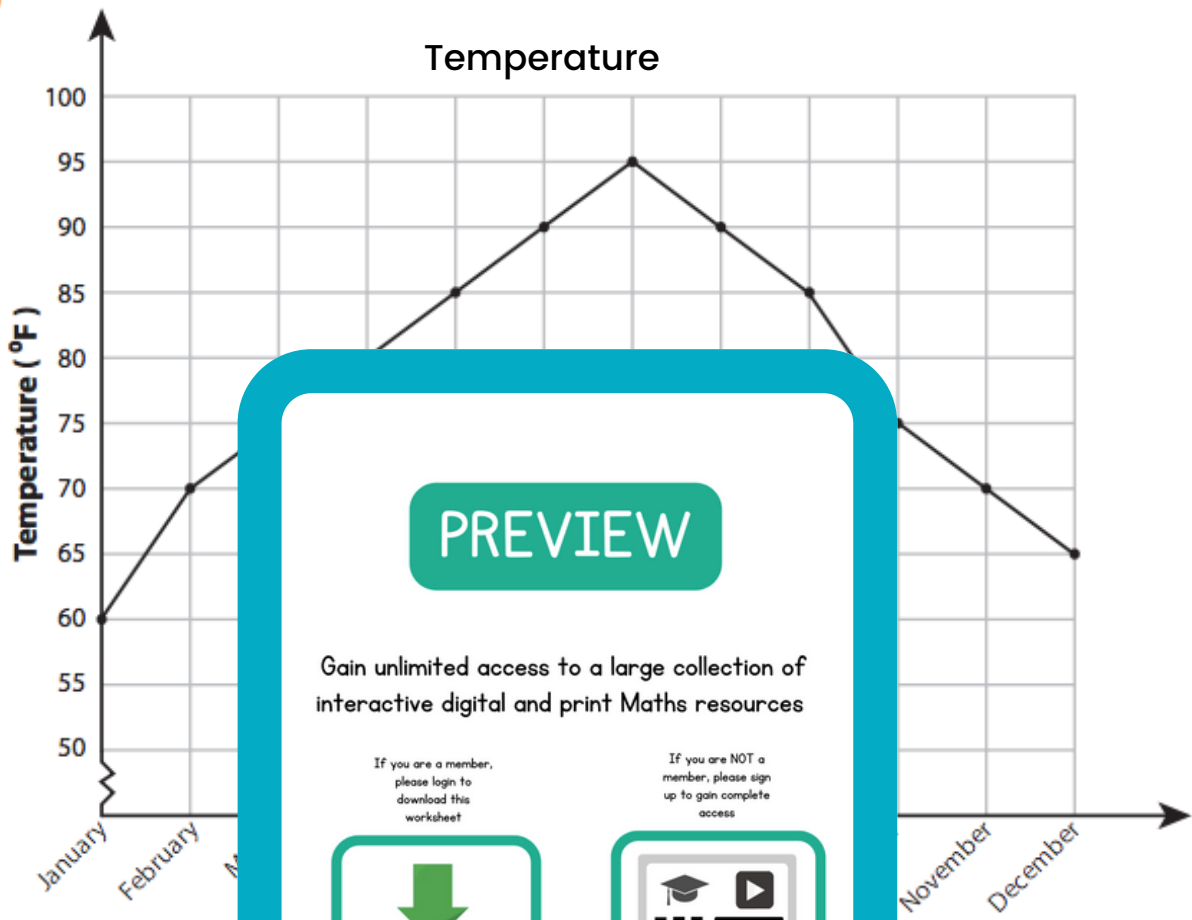
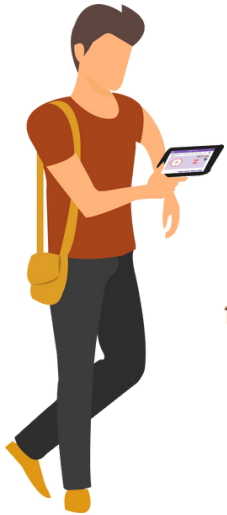
4) Which month was a temperature of 65°F recorded?

5) What is the temperature recorded in the month of November?

Line Graphs

Answers

David recorded the temperature outside his house throughout the year. These results are collected in the graph shown below. Use the graph to answer the questions.



1) On which month did

January

2) What is the highest re

3) Where do you see a raise of 10°F in the graph?

January

February

4) Which month was a temperature of 65°F recorded?

December

5) What is the temperature recorded in the month of November?

70°F