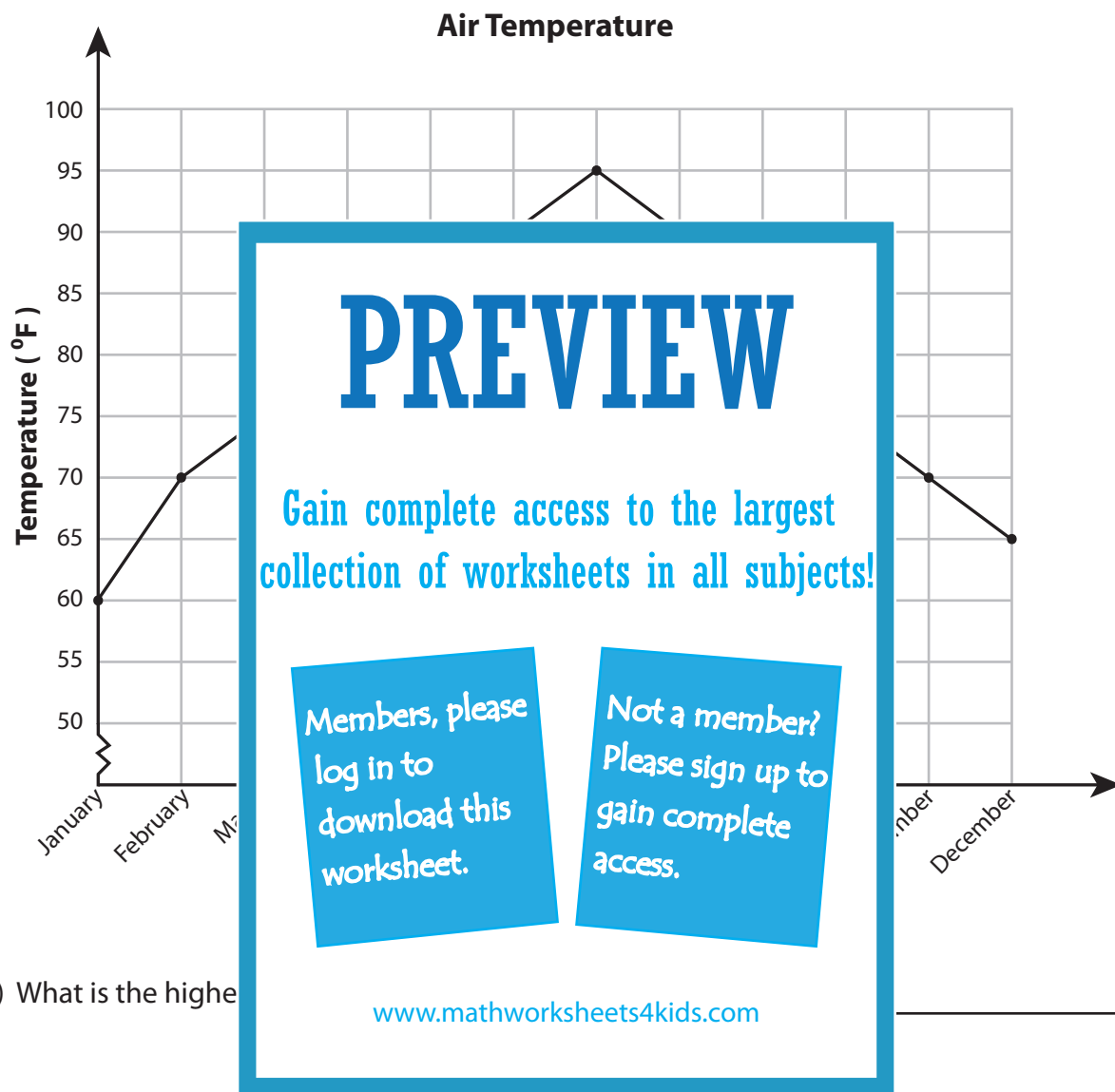


Line Graph - Air Temperature

David, a meteorologist recorded the variations in air temperature (in °F) throughout the year. He made a line graph displaying the recorded information. Read the graph and answer the questions.



- 1) What is the highest temperature recorded in the graph? _____
- 2) Where do you see a rise of 10°F in the graph? _____
- 3) Which is the coldest month? _____
- 4) Which month recorded 80°F? _____
- 5) What is the temperature recorded in the month of December? _____

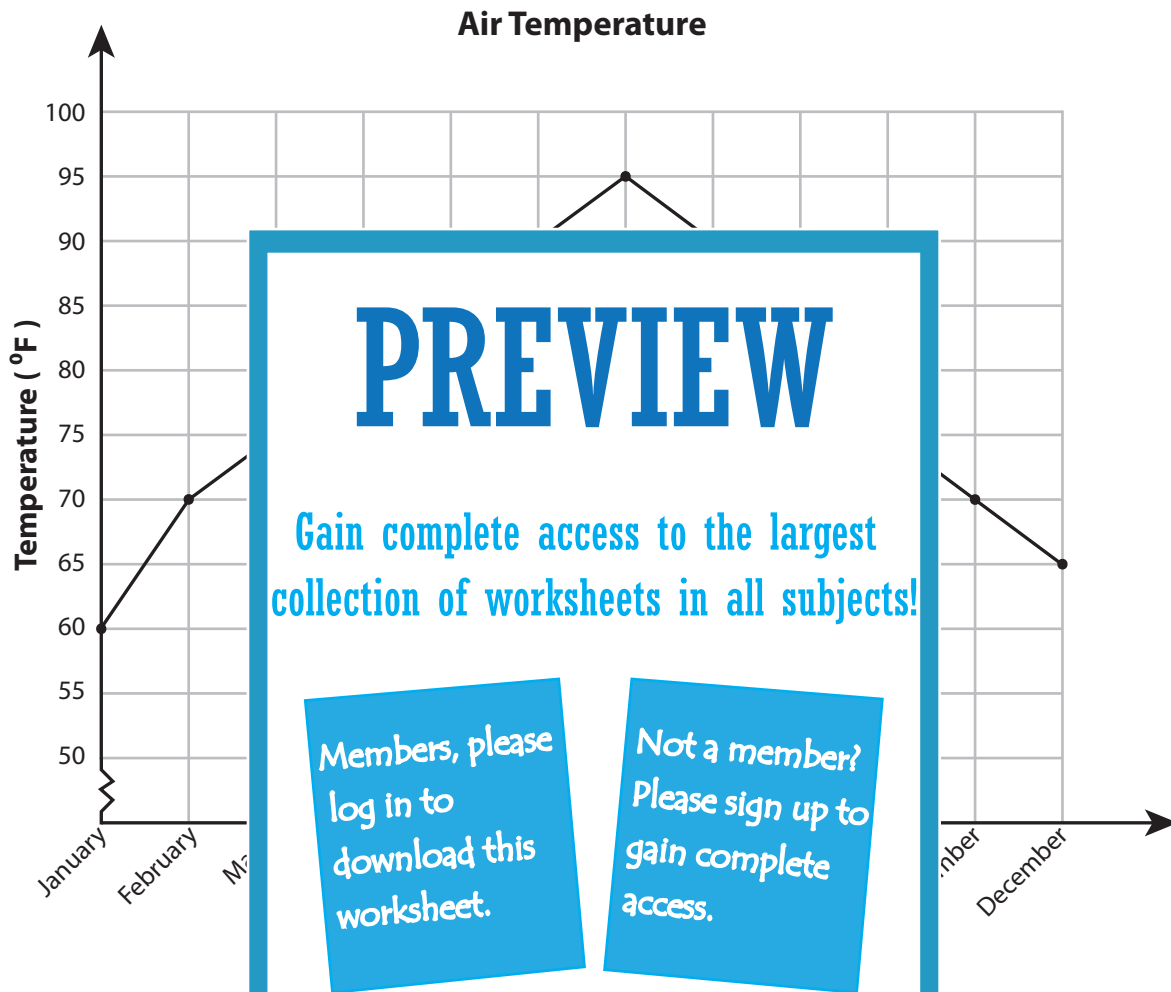
Name : _____

Answer Key

Hard: S1

Line Graph - Air Temperature

David, a meteorologist recorded the variations in air temperature (in °F) throughout the year. He made a line graph displaying the recorded information. Read the graph and answer the questions.



- 1) What is the highest temperature recorded in the graph?
95°F
- 2) Where do you see a raise of 10°F in the graph?
January-February
- 3) Which is the coldest month?
January
- 4) Which month recorded 80°F?
April
- 5) What is the temperature recorded in the month of December?
65°F