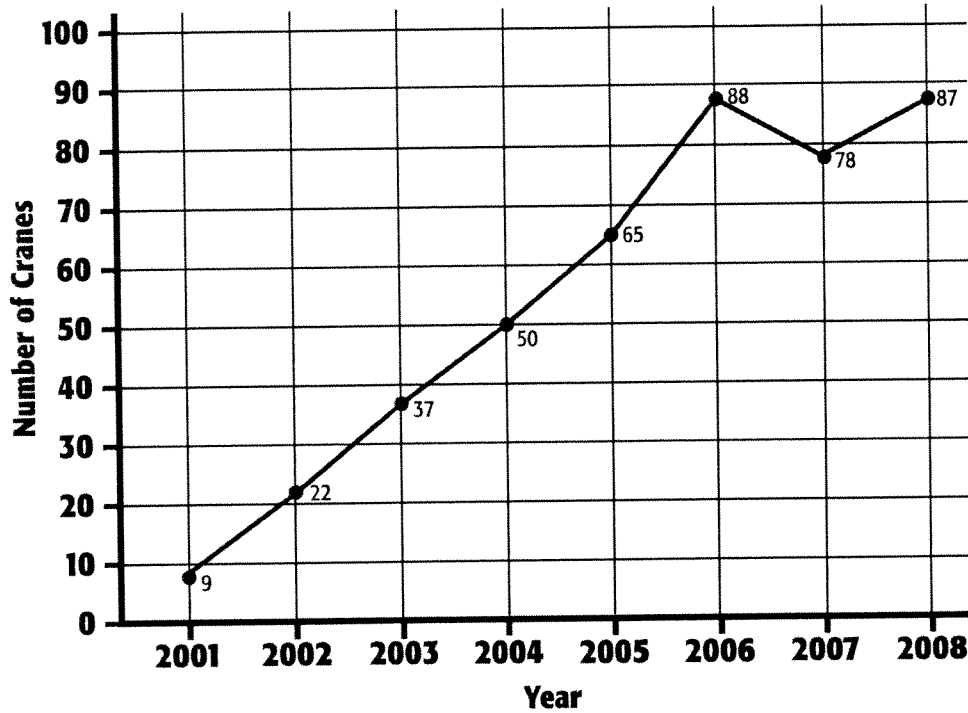


Name Date

Counting Cranes

People have taught the eastern flock of whooping cranes a new migration route. Read the graph to find out how the flock has grown since it was introduced in 2001. Then answer the questions.

Eastern Whooping Crane Flock Population



SOURCE: JOURNEY NORTH

*The count is made at the end of each year.

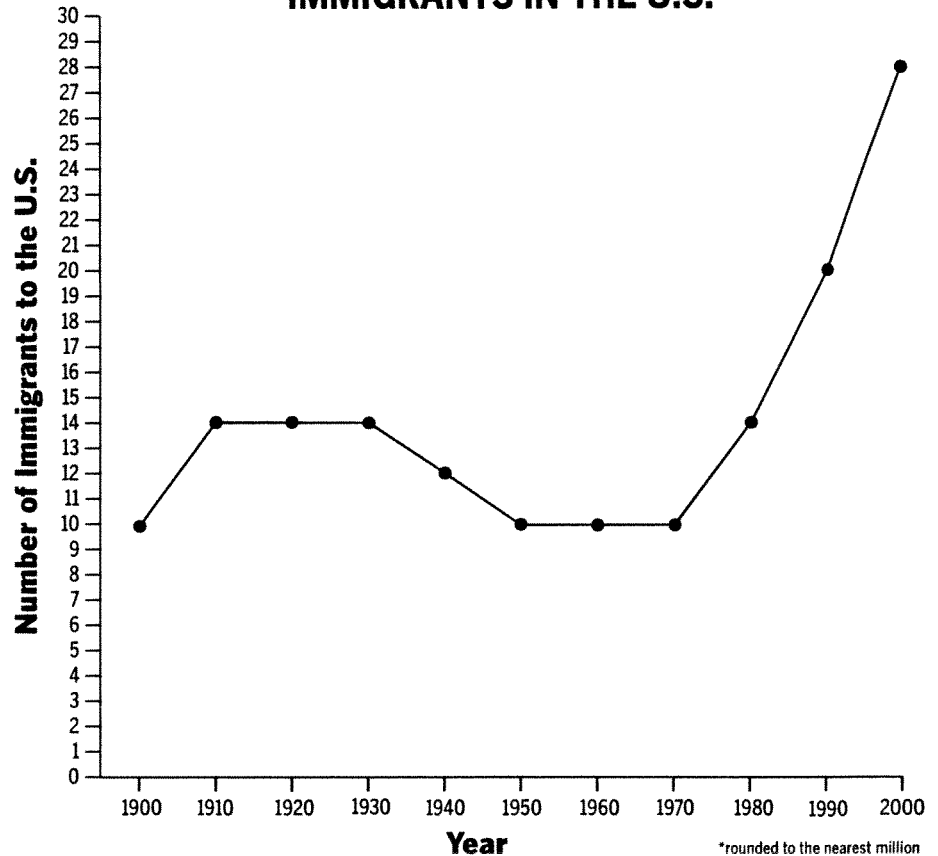
1. In what year did this flock have 78 cranes? _____
2. Did this flock have an odd or an even number of cranes in 2005? _____
3. How many more cranes were there in 2006 than in 2003? _____
4. In 2008, the western flock had 270 cranes. Combined with the eastern flock, how many migrating cranes were there in 2008? _____
5. Between which two years was there a decrease in the number of cranes? _____
6. Make a prediction. How many cranes do you think there will be at the end of 2009? Explain your answer. _____

COMING TO AMERICA

The United States is a nation of **immigrants**, people who leave one country and settle in another. Every day, immigrants arrive and settle in America, looking for a better life.

Use the line graph to find out how many immigrants came to the U.S. between 1900 and 2000.* Remember, a line graph shows how things change over time. Show your work on a separate sheet of paper.

IMMIGRANTS IN THE U.S.



1. What does the line graph show? _____
2. How many immigrants came to the U.S. in 1910? _____ In 2000? _____
3. How many more immigrants came in 1990 than in 1950? _____
4. Between which two years did the U.S. have the largest increase in the number of immigrants?

5. Describe what happened to the number of immigrants entering the U.S. between 1940 and 1970.

6. What is one conclusion you can make from looking at the graph? _____

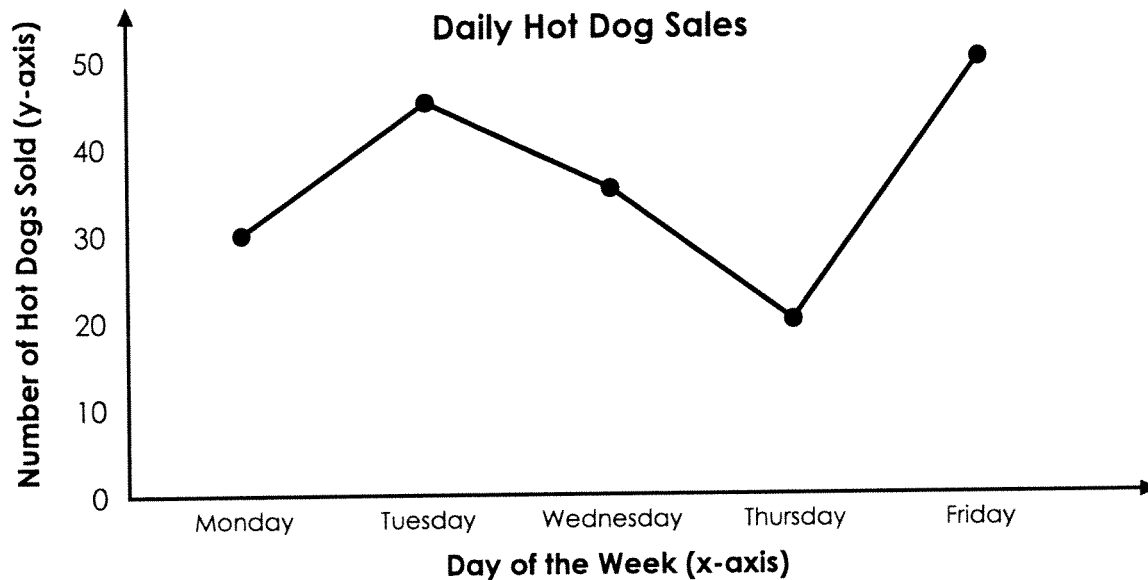


Share this week's cover story with your family. Discuss ways that you and your family can help immigrants feel welcome in the U.S. Write your ideas on the back of this page.

Name: _____

Hot Dog Sales Line Graph

Sunny's Hot Dog Stand is tracking the number of hot dogs sold each day.

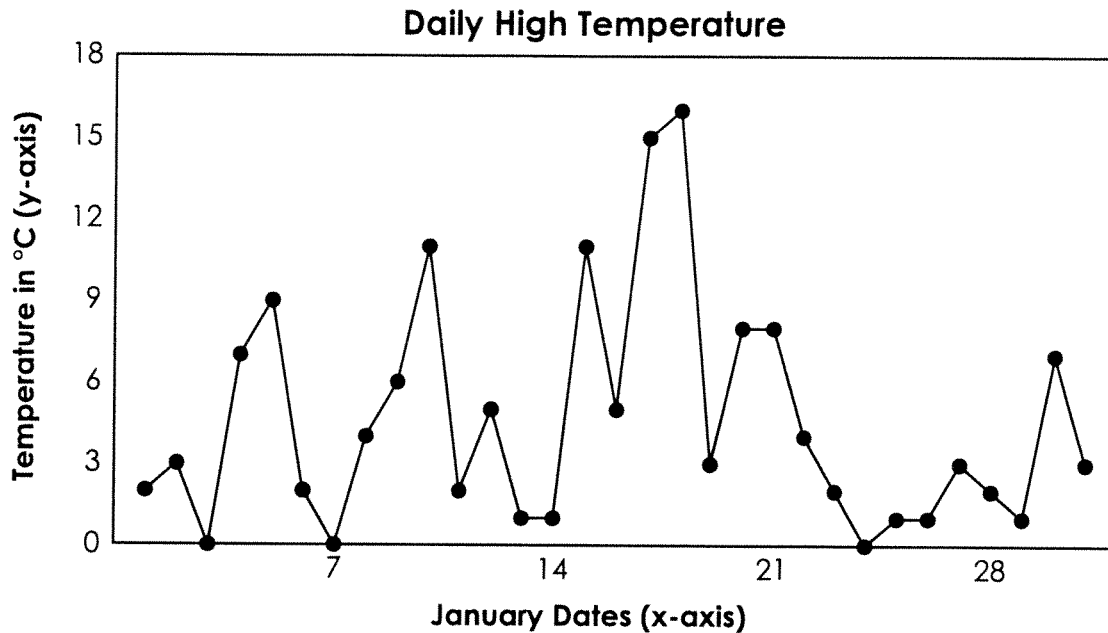


- How many hot dogs were sold on Tuesday? 1. _____
- On which **two** days were **less than** 35 hot dogs sold? 2. _____
- How many more hot dogs were sold on Friday than Thursday? 3. _____
- How many fewer hot dogs were sold on Wednesday than Tuesday? 4. _____
- If 25 more hot dogs were sold on Friday, how many would have been sold that day? 5. _____
- How many hot dogs were sold in all? 6. _____

Name: _____

Temperature Line Graph

The daily high temperatures for Gotham City in the month of January were recorded and graphed. Use the graph to answer the questions.



1. What was the high temperature in Gotham City on January 10? 1. _____
2. On which two days was Gotham City's high temperature 7°C? 2. _____
3. On which day did Gotham City have the highest temperature? 3. _____
4. On which three days did Gotham City have the lowest high temperature? 4. _____
5. Which of these days had the highest temperature?
 - a. January 2
 - b. January 15
 - c. January 17
 - d. January 30
6. Which of these statements about Gotham City's high January temperatures is true?
 - a. In January, Gotham City's high temperatures went above 12°C four times.
 - b. In January, Gotham City's high temperature was usually below freezing.
 - c. In January, Gotham City's high temperature did not go below freezing.
 - d. In January, Gotham City's climate is tropical.