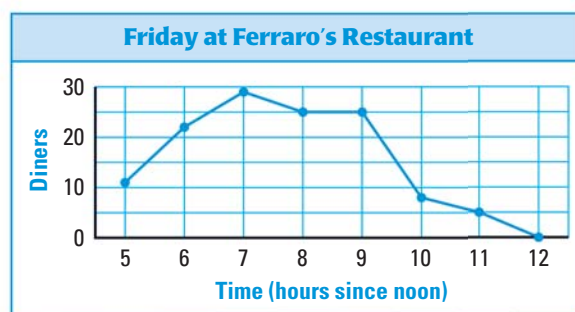


PRACTICE

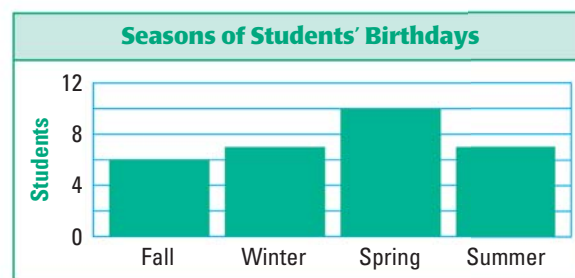
Use the line graph to answer Exercises 1–5.

- At which hour did Ferraro's have 22 diners?
- At which hour did Ferraro's have the most diners?
- How many diners were at Ferraro's at 11 P.M.? Were they gone by midnight?
- Between which two consecutive hours did the number of diners at Ferraro's change the most?
- How many fewer diners were at Ferraro's at 10 P.M. than at 6 P.M.?



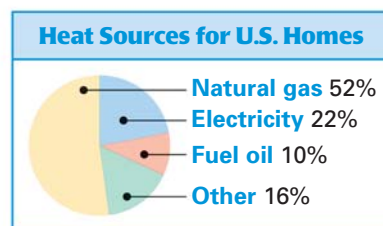
Use the bar graph to answer Exercises 6–8.

- In which season were the fewest students born?
- In which season(s) were 7 students born?
- How many more students were born in spring than in summer?



Use the circle graph to answer Exercises 9–11.

- What is the heat source of more than half the homes in the United States?
- What percent of homes in the United States are heated with electricity?
- If you randomly selected 500 U.S. homes, about how many would be heated with fuel oil?



- The table below shows the high temperatures in degrees Fahrenheit for one week. Display the data in a line graph.

Mon.	Tues.	Wed.	Thurs.	Fri.	Sat.	Sun.
83	89	79	73	69	67	71

- A high school conducted a survey to determine the numbers of students involved in various school activities. Display the survey results in a bar graph.

Computer club	Music club	Yearbook club	Drama club	Student council	Chess club
34	75	16	57	28	12

- The table below shows the items sold at a café in one day. Display the data in a circle graph.

Juice	Soda	Water	Muffin	Cookie
95	180	100	55	40