Chapter 32- Oil Consumption in the 1970s

GEOGRAPHY APPLICATION

Responses may vary on the inferential questions. Sample responses are given for those.

1. Oil consumption rose each year.
2. nearly 35 quadrillion Btu
3. 1978
4. In 1973 and 1979, OPEC raised oil prices, and the resulting cost increase caused Americans to consume less oil.
5. It probably declined; just as the oil crisis of 1973 led to a two-year decrease in consumption, the 1979 price increase probably resulted in a decrease lasting for more than one year.
6. In 1973–1974, the Arab members of OPEC stopped selling oil to the United States; the United States apparently made up for the loss of Arab oil by either tapping new foreign sources or calling on nonboycotting suppliers to increase their production.
7. In the 1970s, U.S. reliance on foreign oil increased dramatically, with net imports never falling below 30 percent of U.S. consumption after 1972 and with a sharp decline occurring only after the 1979 crisis.

Chapter 33- Latino Population in the 1980s

GEOGRAPHY APPLICATION

Responses may vary on the inferential questions. Sample responses are given for those.

1. In 1990, about 19.4 percent of all Latinos in the United States lived in Texas.
2. nine; Latinos made up about 8.5 percent of the population of the middle Atlantic region in 1990.
3. There were 1,437,720 Latinos living in the east north central region of the United States in 1990.
4. 42; New York
5. east south central
6. California and Texas
7. third; fifth; although the mountain region contained fewer Latinos than either the middle Atlantic or the south Atlantic region, its total population was far smaller than the total populations of those regions, so Latinos made up a greater percentage of its population.
8. Many Mexican Americans have settled in the Southwest because it is the part of the nation nearest Mexico. Also, Mexico has historical ties to that part of the United States, since much of it was formerly Mexican territory. Many Cuban immigrants have settled in Florida because it is close to Cuba. Latinos are also concentrated in industrial states—such as New York, New Jersey, and Illinois—since many jobs are available in those states.

Chapter 34- The U.S. Trade in Goods

GEOGRAPHY APPLICATION

Responses may vary on the inferential questions. Sample responses are given for those.

1. $128 billion; $10 billion
2. Australia; Eastern Europe
3. Japan; Asia and Oceania
4. petroleum (oil)
5. No, it would have had a trade surplus of $7 billion.
6. Yes: the only way the United States can achieve a favorable balance with such protectionist countries as Japan is to adopt protectionist policies of its own. No: protectionism will simply result in retaliation from other countries, making it more difficult for the United States to export its goods.