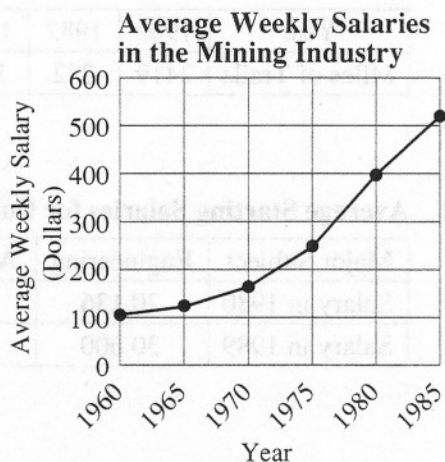


NAME _____ DATE _____

Practice 56**Skills and Applications of Lesson 5-3**

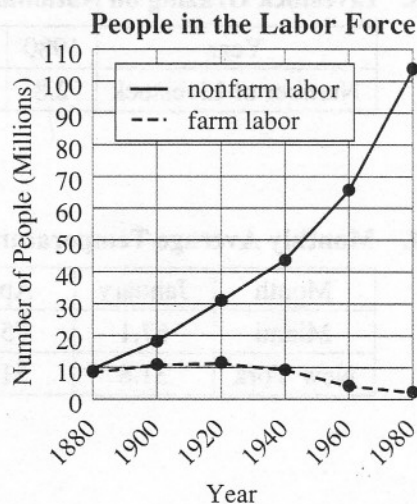
Use the line graph at the right. Estimate the average weekly salary in the mining industry for each year.

- 1960
- 1975
- 1977
- 1984
- In which given year was the average weekly salary in the mining industry about \$400?
- In which given year was the average weekly salary in the mining industry about \$150?
- Estimate the increase in the average weekly salary in the mining industry from 1975 to 1980.
- Describe the overall trend in the average weekly salary in the mining industry.



Use the double line graph at the right.

- About how many people in the labor force worked in farming in 1900?
- About how many people in the labor force did not work in farming in 1910?
- About how many more people in the labor force had nonfarm jobs than farm jobs in 1960?
- About how many people were in the labor force in 1940?
- Describe the trend in the number of people with farm jobs from 1920 to 1980.
- Describe the overall trend in the number of people in nonfarm jobs.



Practice 57**Skills and Applications of Lesson 5-4**

Draw a bar graph to display the data.

1. **Miles of Trails Constructed in National Forests**

Year	1980	1982	1984	1986	1988
Miles of Trails	2419	782	874	1092	1834

2. **Average Starting Salaries for College Graduates (Dollars)**

Major Subject	Engineering	Accounting	Liberal Arts	Chemistry
Salary in 1980	20,136	15,720	13,296	17,124
Salary in 1989	30,600	26,568	24,348	28,488

Draw a line graph to display the data.

3. **Livestock Grazing on National Forest Land (Millions)**

Year	1980	1982	1984	1986	1988
Number of Livestock	2.8	2.9	2.7	2.7	2.4

4. **Monthly Average Temperatures (°F)**

Month	January	April	July	October
Miami	67.1	75.3	82.5	77.9
New York	31.8	51.9	76.4	57.5