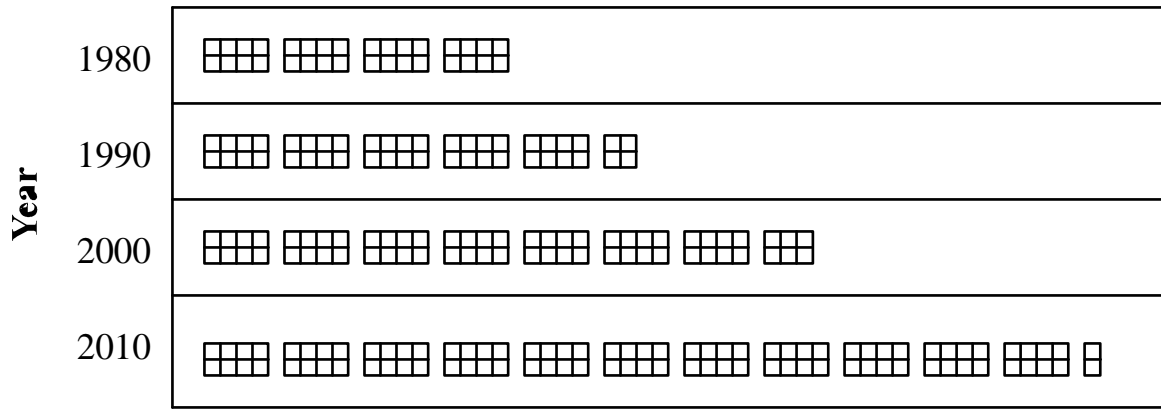



Use the given picto-graph to answer the questions 1 to 5.

**Perfecta Computers Sold**



 = 100 computers

1. How many Perfecta computers were sold in 1980? \_\_\_\_\_
2. How many Perfecta computers were sold in 1990? \_\_\_\_\_
3. How many Perfecta computers were sold in 2000? \_\_\_\_\_
4. How many Perfecta computers were sold in 2010? \_\_\_\_\_
5. Estimate the number of Perfecta computers that will be sold in 2020. \_\_\_\_\_

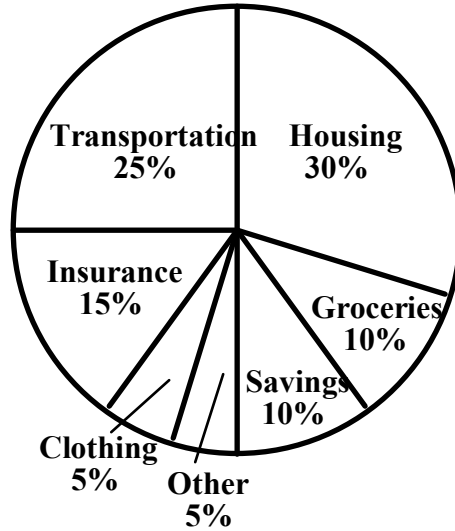
6. The following data shows the total sales (in dollars) for the 'Great Junks for Less' car company. Create a picto-graph to display this data. Make sure you label your graph properly.

year	1990	1995	2000	2005	2010
sales	\$55,000	\$68,000	\$74,000	\$86,000	\$92,000

## Algebra I Worksheet #1 Unit 6 page 2

The following circle graph shows the percentage of Jim's monthly income that he plans to spend on each of 7 different categories. If Jim has \$2000 per month in income, then answer questions 7 to 10. All of your answers must be in dollars.

Jim's Monthly Budget



7. How much does Jim plan to spend per month on transportation? \_\_\_\_\_
8. How much does Jim plan to spend per month on housing? \_\_\_\_\_
9. How much more does Jim plan to spend per month on insurance than on groceries?  
\_\_\_\_\_
10. How much does Jim plan to spend per month on clothing, savings, and groceries?  
\_\_\_\_\_

11. The following data shows the amount spent in 2005 in the town of Littleville. Create a circle graph to display this data. Make sure you label your graph properly.

education	\$1,700,000
transportation	\$250,000
roads	\$225,000
water and sewer	\$200,000
insurance	\$75,000
other	\$50,000

