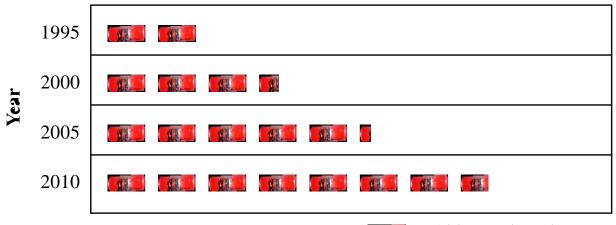
Algebra I Class Worksheet #1 Unit 6 page 1

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

Slippery Slope Snow-Board Sales



= 100 snowboards

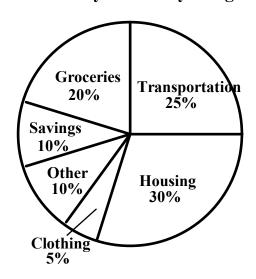
- 1. How many snow boards were sold in 1995? _____
- 2. How many snow boards were sold in 2000? _____
- 3. How many snow boards were sold in 2005? _____
- 4. How many snow boards were sold in 2010? _____
- 5. Predict the number of snowboards that will be sold in 2015.
- 6. The following data shows the total number of campers sold for the 'Travel Pro Campers' company. Create a picto-graph to display this data. Make sure you label your graph properly.

year	1970	1980	1990	2000
number sold	150	180	220	270

Algebra I Class Worksheet #1 Unit 6 page 2

The following circle graph shows the percentage of Mary's monthly income that she plans to spend on each of six different categories. If Mary has \$2400 per month in income, then answer questions 7 to 10. All of your answers must be in dollars.

Mary's Monthly Budget



- 7. How much does she plan to save per month? _____
- 8. How much does she plan to spend per month housing?
- 9. How much more does she plan to spend per month on housing than on clothing? _____
- 10. How much does she plan to spend per month on clothing, savings, and groceries?
- 11. The following data shows the amount that Bill plans to spend each month on seven different categories. Create a circle graph to display this data. Make sure you label your graph properly.

housing	\$500	
transportation	\$400	
food	\$120	
insurance	\$100	
clothing	\$80	
savings	\$100	
other	\$200	

