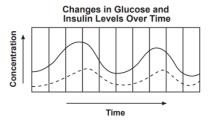
1.)	47	mm =		_cm
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- 11.) Samantha predicts that adding mass to a paper helicopter would affect its flight time. She adds different numbers of paper clips to her helicopter before each trial.
 - a. What is the question for the experiment?
 - b. What is the independent variable?
 - c. List at least four constants.
 - d. What is the control group?
 - e. What is the experiment group?
 - f. What type of graph would best represent her data?
- 12.) The graph below shows changes in the concentrations of glucose and insulin in the blood of a human over a period of time.

What type of relationship is shown in this graph?





- 13.) Create an appropriate graph based on the data table below, which shows the estimated population of wolves in Minnesota from 1995 through 2002.
- **Make an appropriate scale, without any breaks, on each labeled axis.

DON'T FORGET SULTAN

Minnesota Wolf Population

Estimated Population
2000
2200
2300
2450
2500
2600
2600
2600

