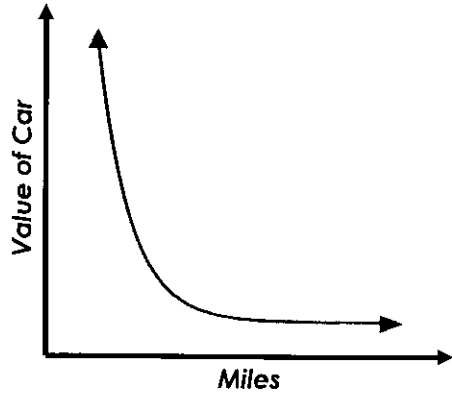


Name: _____

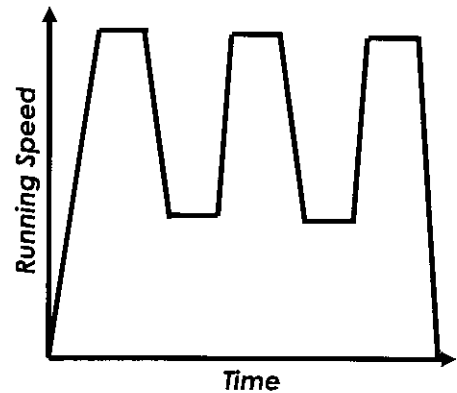
Date: _____

PRACTICE: ANALYZING GRAPHS OF FUNCTIONS

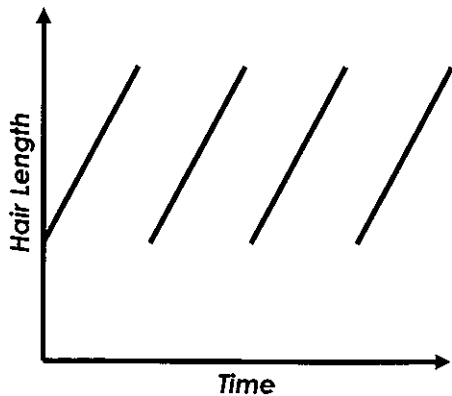
#1 Describe the relationship between the two quantities.



#2 Describe the relationship between the two quantities.



#3 Describe the relationship between the two quantities.

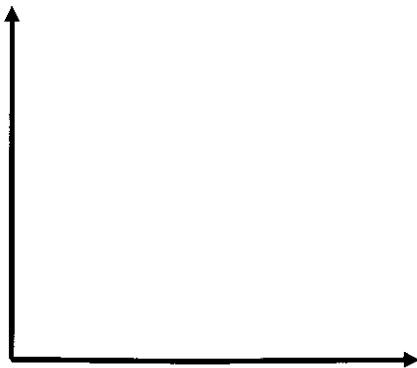


#4 Sketch a graph for the situation.
As the weeks went on, the football team scored an increasing number of yards at an increasing rate.



#5 Sketch a graph for the situation.

Eric went for a run. He increased his speed at a constant rate, then spent a majority of the run maintaining his speed at a constant rate, then slowed down at a constant rate.



#6 Sketch a graph for the situation.

Blair's Department Store keeps track of their profits throughout the year. Profits are lowest in January and steadily increase throughout the year. Profits are highest in December.

