Name	
A#	Date

7-13 Does the information in the table support Nate's claim? That is, do you believe Nate's claim that cars with a lower odometer reading costs more money? Briefly explain.

7-15

Comparing Mileage and Price

- a) Plot points on graph.
- b)
- c) New point: _____
- 60 50 Price (thousands of dollars) 20: 10-**5**0 60 80 90 100

Odometer Reading (thousands of miles)

d) Draw a line of best fit on the graph. Are there limits to where the line makes sense?

e)

f)