

Homework Due Monday 8/26 Choose One

- 1) Look at the speedometer of your guardian's car and record 10 pairs of equivalent kilometers and miles.



For example:

Kilometers (km)	Miles (mi)
160	100
88	55

Then plot a graph of kilometers (on y-axis) vs miles (on x-axis). Draw your best fit line and find the slope. Use your graphing guide to help.

OR

- 2) Using 10 different items in the fridge or pantry record the gram and ounce equivalents. Plot a graph of grams (on y-axis) vs ounces (on x-axis). Draw your best fit line and find the slope. Use your graphing guide to help.

Grams (g)	Ounce (oz)
510	18
58.7	2.07