

Data Analysis: Snacks

Name _____

Directions: Fill in the information below to help you find three snacks that are healthy.

What is your source for data? _____

What are you trying to discover about the food?

Place your data findings below:

Snack food	Fat g	Sugar g	Salt mg

Displaying your data:

How can you display your data so that you can compare the fat, sugar & salt content for each for all at once? (*Hint: choose the best kind of graph*) _____

What units are used to measure fat on the nutrition label? _____

What units are used to measure sugar on the nutrition label? _____

What units are used to measure salt (sodium) on the nutrition label? _____

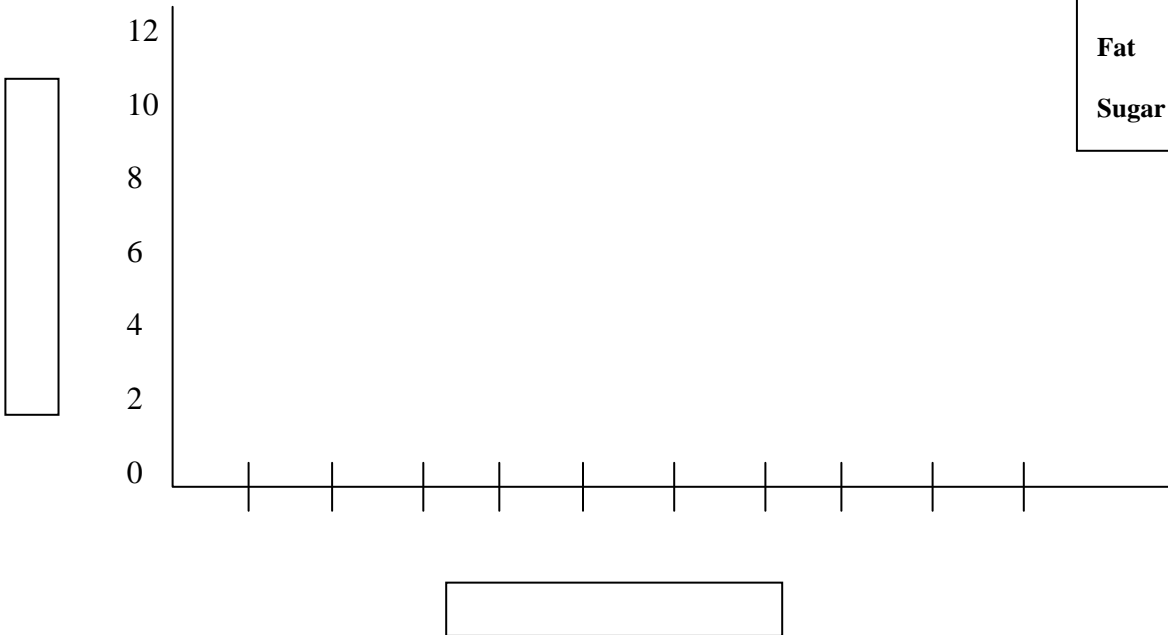
Can you put all of the above on the same graph or will you need more than one graph? Explain. (*Hint: Looks at the units of measurement*) _____

Based on an analysis of your data, what are three healthy snacks? _____

Display your data on this page. (Make sure you use labels!)

Graph #1: Title _____

Key
Fat
Sugar



Graph #2: Title _____

