CCSF Application!!

Use this URL to answer the following questions:

http://www.ccsf.edu/NEW/content/dam/ccsf/documents/admissions/forms/credit-app.pdf

 Data can be categorical, quantitative, or neither. We have discussed the first two in class. The "neither" option usually represents a way to label an individual (name, social security number, etc). Use the CCSF application to write 5 categorical variables and 5 quantitative variables.

Categorical	Quantitative

- 2. Can you name some variables that are neither categorical or quantitative (variables that we call "labels")?
- 3. Take another look at the Breakfast Cereal data on 24 cereals, Handout 2 given to you last week. Please use this data to answer the following questions. For full credit explain how you got your answer. A simple number isn't good enough!
- What percent of the children cereals have less than 8 grams of sugar per serving?
- What percent of ALL cereals have less than 8 grams of sugar per serving?
- What do you think is the typical number of grams of fiber per serving?
- What would be a typical range of grams of fiber per serving?