Why include your visual?

Is the lettering readable?

Is there a figure or table number?

Are visuals appropriately placed?

Is a list of figures or tables needed?

Is the caption clear?

Is the information in your visual accurate? Is your visual focused and free of clutter?

Are terms and symbols in your visual defined?Does your visual specify measurements?

Visual Aids: Illustrative Means of Persuasion

Visuals are illustrations that express ideas or convey information in ways that words cannot.

TABLES: useful for showing large numbers of specific, related data in a brief space.

GRAPHS (charts): present numerical data in visual form, showing trends, movements, distributions, and cycles in a format that is easy to understand.

<u>Line graphs</u>: show the relationship between two or more sets of figures.

the different parts that make up a whole.

• Do visuals stand out from surrounding text?

Bar graphs: show different types of information over time, quantities of the same kind of information at different periods of time, quantities of different information during a fixed period of time, and quantities of

Pie graphs: present data as a wedge-shaped section of a circle.

<u>Picture graphs (pictograms)</u>: modified bar graphs that use picture symbols to represent data.





100 Ice Cream Bars

DRAWINGS: illustrate an object's general appearance or an overview of a series of steps or directions. Drawings are the best choice when you need to focus on details or relationship that a photograph cannot capture.

FLOWCHARTS: chart the stages of a process from beginning to end.

MAPS: show the specific geographic or human-made features of an area (rivers, mountains, streets) or the information according to geographic distribution (population, housing, etc.).

PHOTOGRAPHS: record an event or the development of a phenomenon over a period of time.