**Example 2: Misleading Presentations of Data Global Temperatures**

1. **The increase of less than \_\_\_\_\_\_\_\_\_\_ degree of global temperature can have \_\_\_\_\_\_\_\_\_\_\_\_\_ on earth.**
2. **This global impact can have changes in \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_, changes in climate, a rise in \_\_\_\_\_\_\_\_\_\_\_\_ levels, and more.**
3. **In the displaying atmosphere change over time will be an example of how data can be \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.**
4. **In the Global Mean Surface Temperature graph, a change in the \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ of the graph can show the data in \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ changes in context (in relationship) of the larger range.**
5. **This will change the way we \_\_\_\_\_\_\_\_\_\_\_\_ the data.**
6. **If you change the years you see the data from 1975 and 2005, this another way to show misleading \_\_\_\_\_\_\_\_\_\_\_\_\_\_, when you don’t show \_\_\_\_\_\_\_\_\_\_ the data.**
7. **Data can be accurate but, can be \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ in a misleading way.**
8. **The way data can be \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ can dramatically affect its interpretation.**