Statistical Analysis

**Question: Does the mean or median summarize the data in Sheet 9?**

Honestly, neither really captures the center of this data. Looking at Sheet 9, the mean is less than the standard deviation (which is pretty weird). This means if the data was assumed to be normal (which it is far from), then one standard deviation to the left of the mean covers more than the usual 34%. However, looking at the histogram plotted in order to visualize the data, we see that the graph is skewed left, which makes the median a better choice.