



The issue with the previous graph was that the scaling was shifting in a way that made each minor change look exponentially bigger than it really was, and that each figure was a lot larger than the scale really was.

The issue with the previous graph was that not only was it a pie chart, it was a 3D pie chart and lastly there was no scaling on it to see what each of the percentages were.

The biggest issue with the previous graph was that it was dual axis and that the scaling started not at 0.

