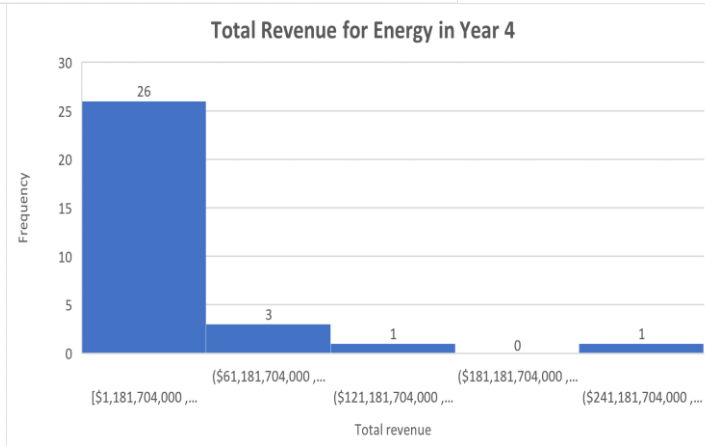
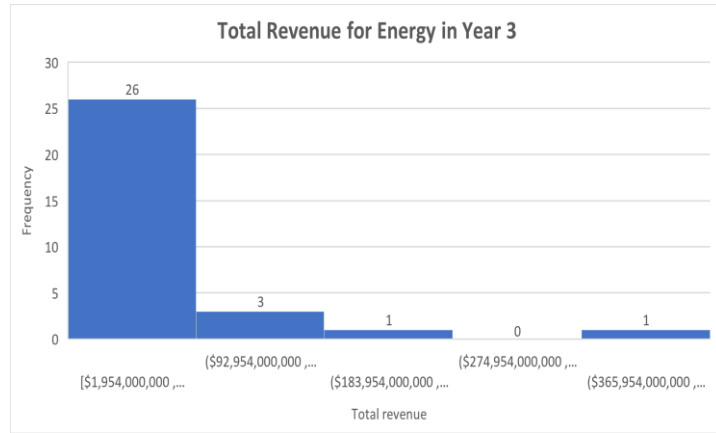


Does Energy sector in year 3 have higher total revenue than Energy sector in year 4?



Here are the histograms for the total revenue for Energy sector reported for all companies in year 3 and year 4.

Both distributions are right-skewed or positively skewed. That means, the mean for each is higher than median.

The mean for Energy sector in year 3 is around \$41 billion, and for year 4 is a lot less at \$27 billion. However, the median in year 3 is double (\$12.2 billion) the median for year 4 (\$7.8 billion). The standard deviation for year 3 is also more (\$81.9 billion for year 3 and \$53.6 billion for year 4), the range is much higher for year 3 (\$392 billion) than year 4 (\$258 billion). That means, the variability in total revenue for Energy companies in year 3 is higher, the total revenue for Energy in year 3 is higher than year 4. More than 50% of the Energy in year 3 companies have total revenue of 12.2 billion.