



SUMMARY STATISTICS

Analysis between Industries

DESCRIPTIVE STATISTICS- FINANCIALS

Measures	Financials	Consumer Finance
Mean	21,419,213,414.63	16,027,222,800.00
Standard Error	4,415,379,973.16	5,598,830,425.21
Median	10,259,000,000.00	10,793,000,000.00
Mode	#N/A	#N/A
Standard Deviation	28,272,226,523.63	12,519,365,425.26
Sample Variance	799,318,792,603,310,000,000.00	156,734,510,651,199,000,000.00
Kurtosis	2.14	1.04
Skewness	1.83	0.69
Range	98,790,423,000.00	30,973,886,000.00
Minimum	1,287,577,000.00	2,807,114,000.00
Maximum	100,078,000,000.00	33,781,000,000.00
Sum	878,187,750,000.00	80,136,114,000.00
Count	41.00	5.00

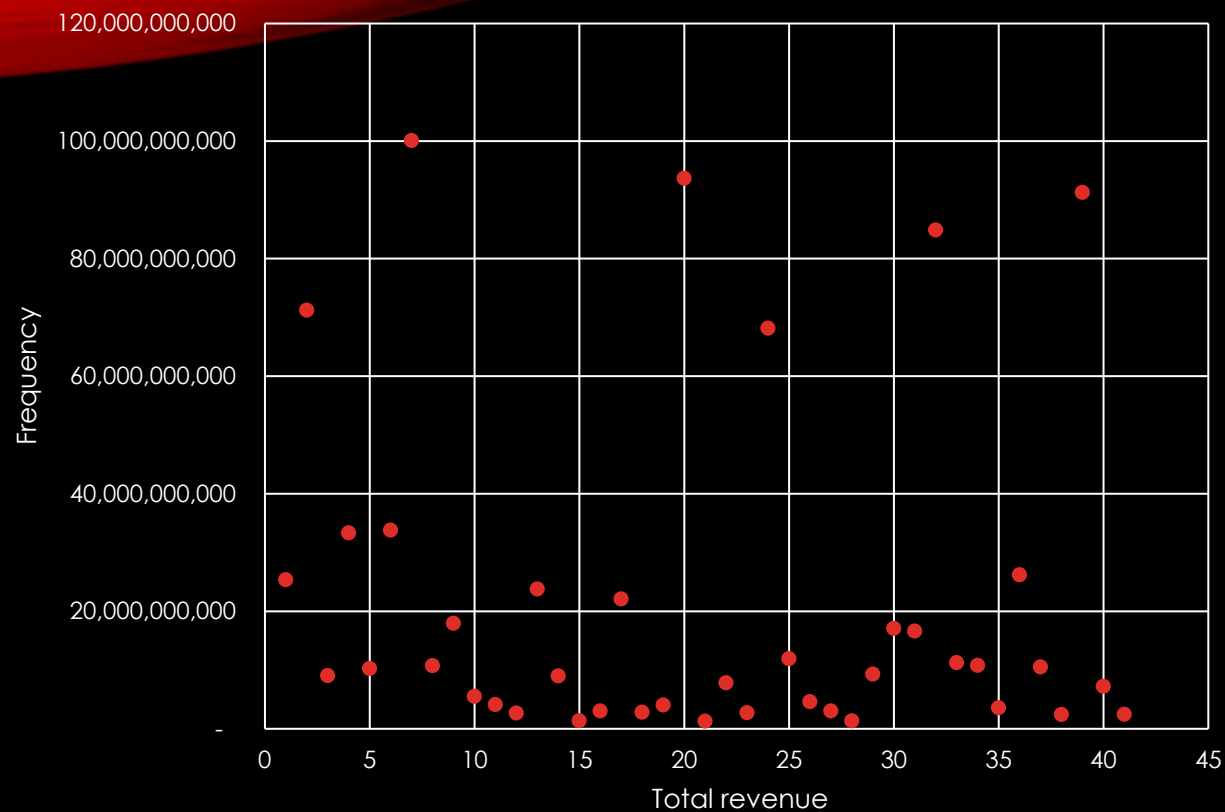
The mean total revenue for Consumer Finance is considerable is smaller the mean total revenue for the financial industry in year 1 this shows that companies have a low amount of total revenue on the average as compared to companies in the Financials .

This is also reflected in the standard deviation which clearly shows that the companies in the Consumer have a smaller deviation from the mean than the companies in the Financial industry as a whole.

The Median for Customer Finance is higher than that of companies under the Financials sector. This shows that 50% of the companies in the industry make a higher total revenue on the average as compared to Companies in the Financial industry in Year 1

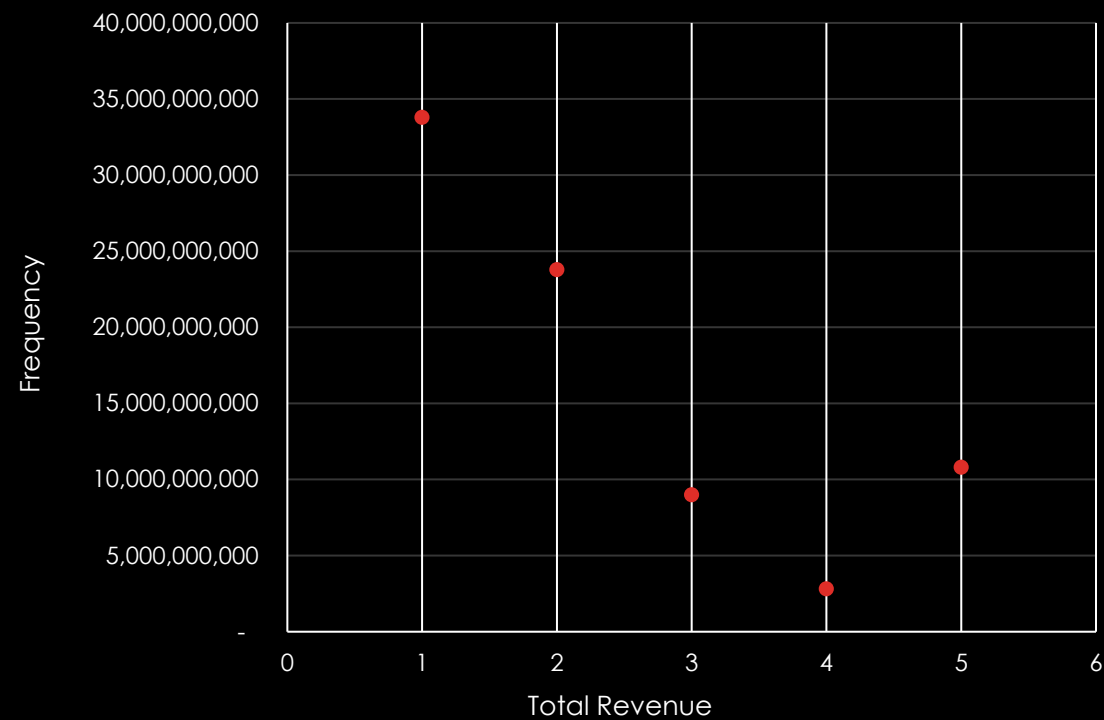
The range of the Financials industry is more than 3X the range of the Consumer Finance. This clearly shows that the Financial Industry has a greater variability in the Total revenue because they are more spread out.

Total Revenue Generated in the Financials Industry For Year 1

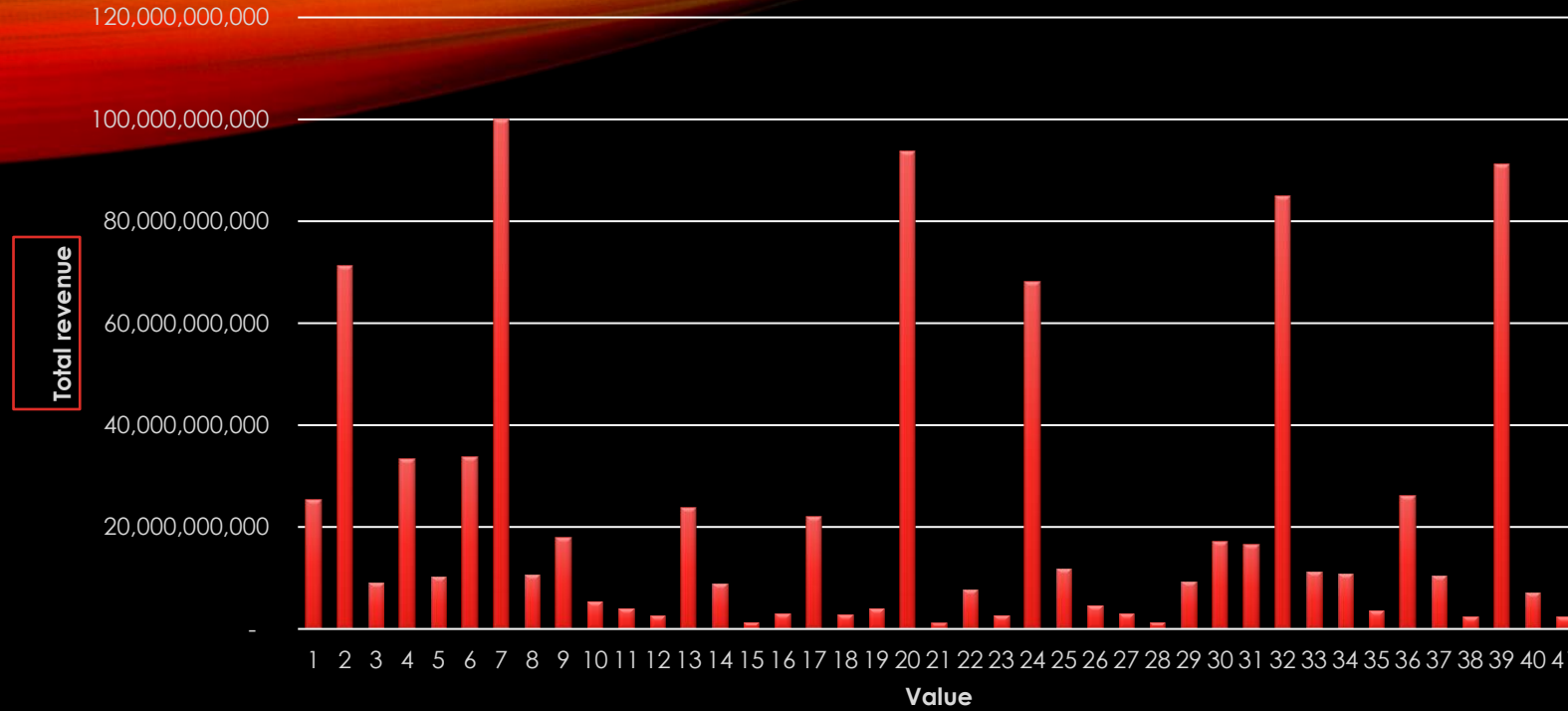


Visualization

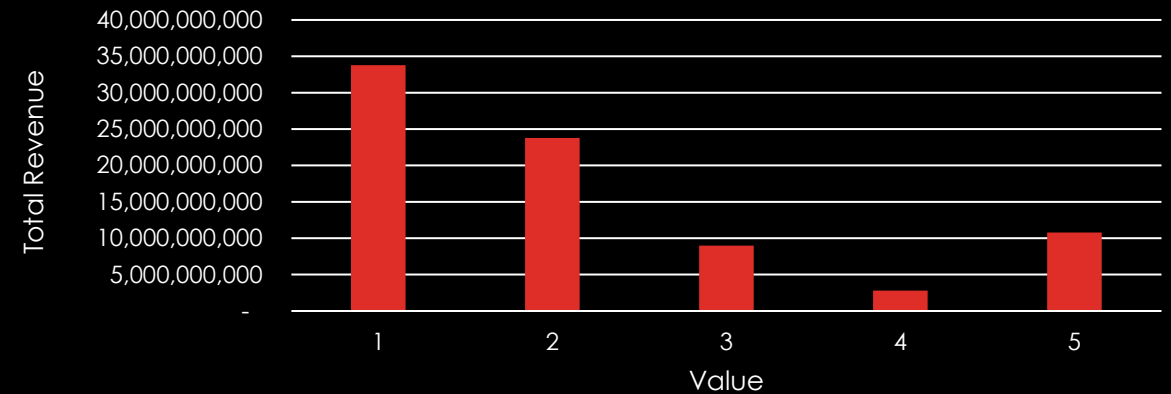
Total Revenue Generated In The Consumer Finance Industry For Year 1



Total Revenue Generated in the Financials Industry For Year 1



Total Revenue Generated In The Consumer Finance Industry For Year 1



DESCRIPTIVE STATISTICS –DFS

Summary Statistics-DFS

Mean	9,491,750,000.00
Standard Error	213,543,272.35
Median	9,490,500,000.00
Mode	#N/A
Standard Deviation	427,086,544.70
Sample Variance	182,402,916,666,667,000.00
Kurtosis	- 0.01
Skewness	0.02
Range	1,018,000,000.00
Minimum	8,984,000,000.00
Maximum	10,002,000,000.00
Sum	37,967,000,000.00
Count	4.00

The mean Total Revenue is \$9491750000 across the four years.

50% of the revenue generated was \$9490500000 across all the years.

There is a considerable deviation from the mean.

The range has a considerable Variability.

DFS Performance Across Four Years

