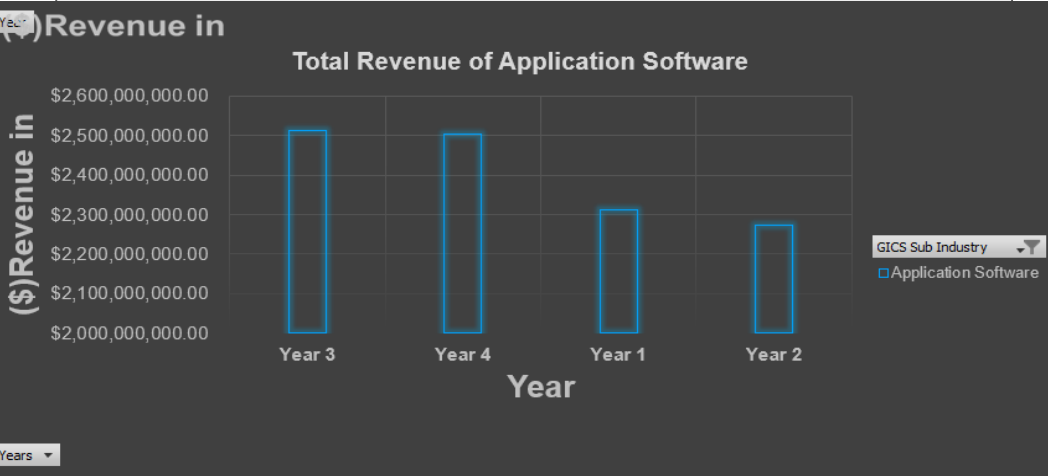
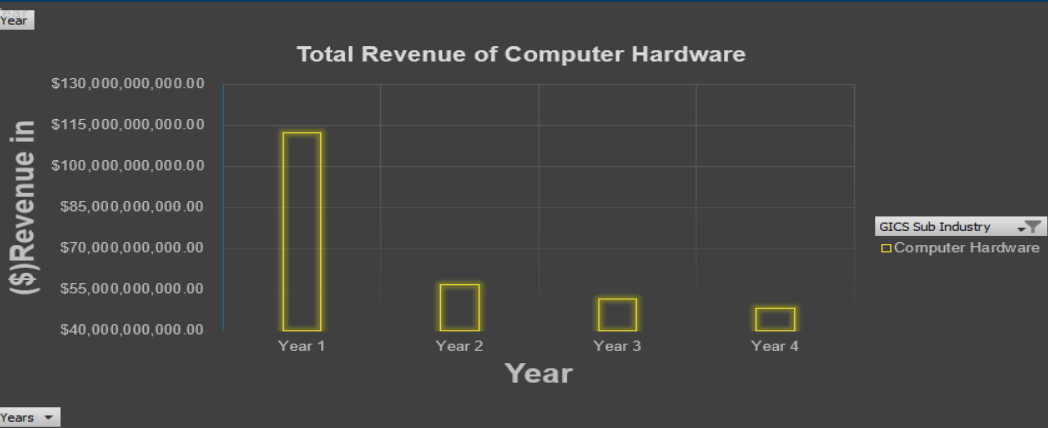


Does Computer hardware Sub Industry have higher total revenue than Application Software Sub Industry for all four years?



Here are Histograms for the Total Revenue of Computer Hardware Sub-industry and Application Software for four years. Both distributions are right-skewed or positively skewed. That means the mean for each is higher than the median.

The mean for Computer Hardware is \$67,162,500,000.00 , And the mean for Application Software is \$2,400,600,000.00 . The total revenue for Computer Hardware is \$268,650,000,000.00 , And the total revenue for Application Software is \$9,602,400,000.00.

The Standard Deviation for Application Software Reach out to (\$125,212,166.61) while Computer Hardware at (\$30,289,249,979.71) that means the variability in total revenue for Computer Hardware is higher.

The highest revenue Application Software is (\$2,512,200,000.00) and the minimum revenue is (\$2,273,900,000.00) so the range is (\$238,300,000.00), And the highest revenue for Computer Hardware is (\$112,298,000,000.00)and the minimum is (\$48,238,000,000.00) so the range is (\$ 64,060,000,000.00)that means the variability in the range of the revenue for Computer Hardware is higher .