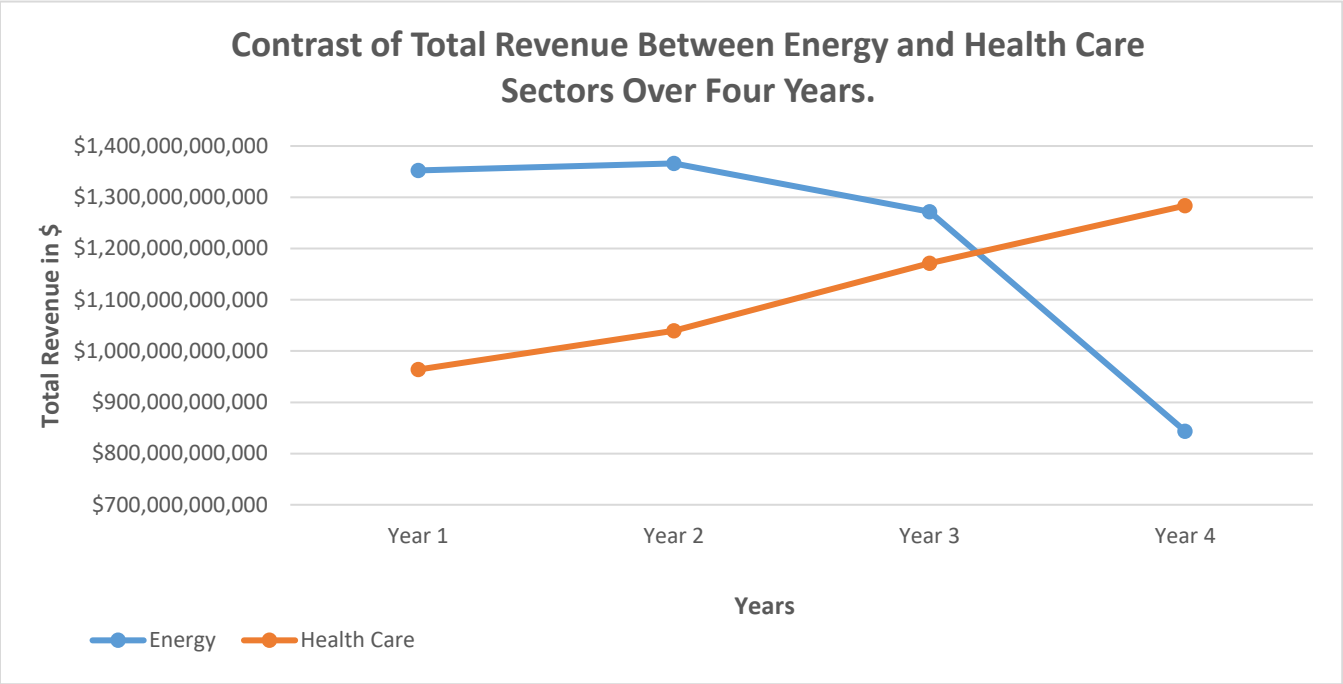


Does Total Revenue Differ Between the Energy and Health Care Sectors Over Four Years?

Here is a line chart that represents the annual total revenues for the Energy and Health Care sectors over four years, highlighting the contrasting performance of both sectors.



The Health Care sector is right-skewed, indicating that the mean is greater than the median. In contrast, the Energy sector is left-skewed, as the mean is lower than the median.

Over the four years, the Energy sector has had a mean total revenue of approximately \$1.21 trillion, higher than the Health Care sector’s mean of \$1.11 trillion. However, the Energy sector has faced a decline in total revenue, particularly in the fourth year.

In contrast, the Health Care sector has shown steady growth. Its median total revenue is about \$1.105 trillion, reflecting stability in performance.

The Energy sector has a higher standard deviation of \$213.68 billion, indicating greater revenue variability compared to the Health Care sector’s \$122.67 billion. The revenue range in the Energy sector is \$522.34 billion, highlighting significant disparities among companies, whereas the Health Care sector’s range is \$319.86 billion.

In summary, while the Energy sector shows higher average revenues, it has faced significant declines, whereas the Health Care sector has exhibited consistent growth and stability.