

Percent of Change

$$\text{Percent of Change} = \frac{\text{Amount of Change}}{\text{Original Amount}}$$

Students at SK Last Year: 625

Students at SK This Year: 652

Find the percent of change.

$$\text{Ex) } \% \text{ of Inc} = \frac{\text{Amt. of Ch.}}{\text{Orig. Amt.}}$$

$$= \frac{652 - 625}{625}$$

$$= \frac{27}{625}$$

$$= .0432 = \boxed{4.32\% \text{ Increase}}$$