

- 1 to calculate the increase/decrease in patients seen in the two years,
- 2 to calculate the total charity charges per year for each of the two years, and
- 3 to seek input from the user and present output to the console.

First prompt the user for:

Year

Number of patients seen that year

A second year

Number of patient seen that second year

Calculating percentage increase/decrease

$Y1 - Y2 = \text{new value}$

$nv/y1 = \text{percent change since year 1}$

$Nv/y2 = \text{percent change since year 2}$

The region's average charity-charges-per-patient ratio is \$1008.97.

$N1 * \text{Acc} = \text{avg cost } y1$

$N2 * \text{Acc} = \text{avg cost } y2$