

$$Y = 300 + 0.5X_1 - 2.5X_2 + (0.21) \xrightarrow{\text{standard error}} (0.5) + 1.5X_3 \quad (3.0)$$

$$\bar{R}^2 = 0.80$$

* X_1 and X_2 and X_3 explains 80% of the variances of Y

* X_1 has positive result of Y . Positive and high significance.