$H_0: \beta_1 = 0$ $H_1: \beta_1 \neq 0$. $tStat = \frac{estimate - hypothesisal value}{SE}$ (正然作用管). $SE = \sqrt{Var(X)}$ $Number of observations = Error observations = Error observations of freedom - row

<math>tStat(\underline{pValue})$ (Error observations) $\Rightarrow \underline{pValue}$. $tStat(\underline{pValue})$ (Error observations) $\Rightarrow \underline{pValue}$. $tStat(\underline{pValue})$ (Error observations) $\Rightarrow \underline{pValue}$. $tStat(\underline{pValue})$ (Error observations) $\Rightarrow \underline{pValue}$.