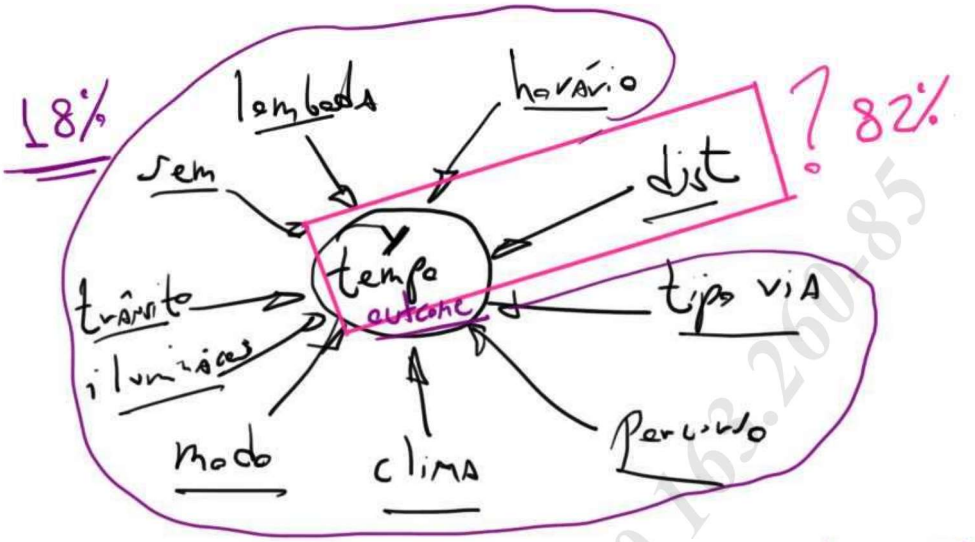

- 95%
- 60%
- 100%
- 95%
- 72%

- 10%

$\hat{y}_i = \alpha + \beta X_i$ (reta)

$y_i = \alpha + \beta X_i + \mu_i$ (real)

$y_i - \hat{y} = \mu_i$

(I) $\sum_{i=n} \hat{\mu}_i = 0$

(II) $\sum_{i=1} \hat{\mu}_i^2 = \text{mín}$ — MQO / OLS

mínimos quadrados ordinários (MQO)
ordinary least squares (OLS)