$\Delta y = b_1 \cdot \Delta x_1 + b_2 \cdot \Delta x_2 + \ldots$	$Э_i = Э_{y\,/\,x_i} = b_i \dfrac{\bar{x}_i}{\bar{y}}$	$\left(b_i - t_{крит} \cdot S_{b_i}; b_i + t_{крит} \cdot S_{b_i}\right)$
$T = \dfrac{b_i}{S_{bi}} \sim t_{крит}$	$T = \dfrac{b_i - a}{S_{bi}} \sim t_{крит}$	$T = \dfrac{b_1 + b_2 - 1}{S_{b_1+b_2}} = \dfrac{b_1 + b_2 - 1}{\sqrt{S_{b_1}^2 + S_{b_2}^2 + 2\,\mathrm{cov}(b_1; b_2)}} \sim t_{\text{крит}}$
$R^2 = \dfrac{ESS}{TSS} = 1 - \dfrac{RSS}{TSS}$	$F = \dfrac{R^2 / m}{(1 - R^2)/(n - m - 1)} \sim F_{крит}$	$F = \dfrac{(R_A^2 - R_B^2)/k}{(1 - R_A^2)/(n - m - 1)} \sim F_{крит}$
$DW = \dfrac{\sum_{t=2}^{n} (e_t - e_{t-1})^2}{\sum_{t=1}^{n} e_t^{\,2}}$	$Wh = n \cdot R^2 \sim \chi^2_{крит}$	$VIF_{x_i} = c_{ii},$ $C = \left[c_{ij}\right] = R^{-1}$