



Perivamos e ijuntamos a o 201 1 (x:-M) (-1) 0 = 1 E(x;-M) 0 = Ž (x:-M) => \(\frac{\chi}{2} \left(\chi_i - \chi_i \right) = 0 $\frac{n}{\sum x_i - \sum M = \sum x_i - nM = 0}$ Σ x; = n M 5) M = 1 EX: 0 dl : -n 250 + 7 € $0 = -n + 7 = \Sigma$ $2 = 20^{2}$ $\frac{2/n}{2} = \frac{1}{2} \Rightarrow \frac{5(x_i - x_i)^2}{3} = e^2$

