

3) INTERVAL ZAUPANJA, ENOSTRANSKI, ZGORNJA MEJA.

12 PODATKOV: $\bar{X} = 10.07$

$$S_x^2 = 4.234$$

n = PREGLEDNICE: $\chi_{0.01,9}^2 = 2.09$

INTERVAL ZAUPANJA:

$$\sigma_x^2 \in \left[0, \frac{S_x^2 (n-1)}{\chi_{0.01,9}^2} \right]$$

$$\underline{\underline{\sigma_x^2 \in [0, 18.25]}}$$

