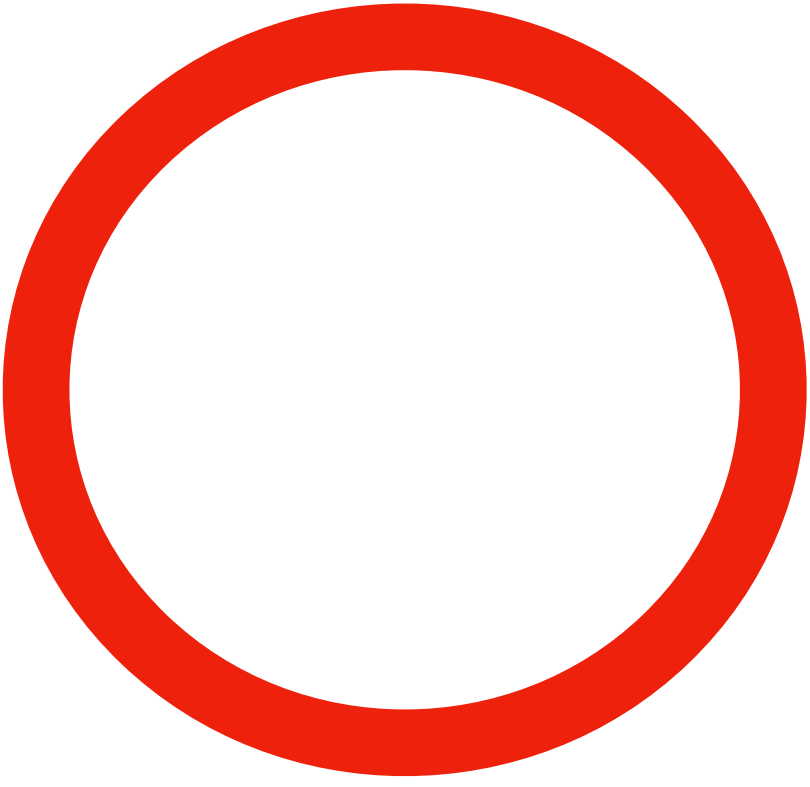
$$\text{varijansa} = sd^2 = \frac{\sum (x - \bar{x})^2}{n - 1}\ \text{mmHg}^2$$

$$sd = \sqrt{\frac{\sum (x - \bar{x})^2}{n - 1}}\ \text{mmHg}$$



$$\text{varijansa} = sd^2 = \frac{\sum (x - \bar{x})^2}{n - 1}\ \text{mmHg}^2$$

$$sd = \sqrt{\frac{\sum (x - \bar{x})^2}{n - 1}}\ \text{mmHg}$$

Mere Varijabiliteta

Koeficijent Varijacije, Relativna Mera

$$CV = \frac{sd}{\bar{x}} \times 100\,\%$$

≤ 30% Homogeni podaci

> 30% Heterogeni podaci