$$M_0 = x_{\text{лев}} + h_{M_0} \frac{f_{M_0} - f_{M_0-1}}{\left(f_{M_0} - f_{M_0-1}\right) + \left(f_{M_0} - f_{M_0+1}\right)}$$

$$M_e = x_{M_e}^{\text{лев}} + h_{M_e} \frac{0.5n - f_{M_e-1}^{\text{нак}}}{f_{M_e}}$$

$$S^2 = \frac{1}{n-1} \sum_{i=1}^{m} \left(x_i^{\text{сер}} - \overline{X}\right)^2 \cdot f_i$$

$$\overline{X} = \frac{1}{n} \sum_{i=1}^{m} x_i^{\text{сер}} \cdot f_i$$

$$\mu_k^* = \frac{1}{n} \sum \left(x_i - \overline{X}\right)^k$$

$$k_{\text{acc}} = \frac{\mu_3^*}{\sigma^3} = \frac{1}{n} \sum \left(\frac{x_i - \overline{X}}{\hat{\sigma}}\right)^3$$