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Measure of Dispersion
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11) Variance = 
$$8^2 = \frac{2(x_i - M)^2}{N}$$

$$= m_{x} = \underbrace{2(x_{i} - \overline{x})^{*}}_{n}$$

17) Grouped Dala 
$$M_1 = \frac{2 \cdot f_i(x_i - M)^4}{N_i \cdot \epsilon f_i}$$
  $m_3 = \frac{2 \cdot f_i(x_i - \bar{x})^4}{2 \cdot f_i}$ 

