3) Hopeunpobra $\int_{\alpha}^{b} dx = b - \alpha$, $\int_{\alpha}^{c} Codx = c(b - \alpha)$ $\Delta - bo$: $\sum_{k \ge 1}^{n} \Delta x n - guna ompegna ne zabuen om 5. <math>M - 3b - \alpha$ $= \sum_{k \ge 1}^{d} dx = b - \alpha$.