



Formulas - constru $-1+2+7+...+m = m(a+1) = 0(x^2)$ - 11+1+3+1. + 12 = m = 0 (m) - 1x + 2x + x + ... + m x = 0 (m x+1)

- log (n 1) = log (1) + log (2) + ... + log (n)

(log (n) = log (n) + log (b))