Renzo Di Cristofaro

$$\sum_{i=m}^{n} C = f(C, n, m)$$

$$= C_m * C * C * C + C \ldots + C_n$$

$$= ((n-m)+1) \times C$$

Ex: $\sum_{i=1}^{4} C = C \times C \times C \times C \times$ [illegible]

[illegible]

$$= 4 \cdot C$$

$$= ((4-1)+1) \cdot C$$

$$= ((n-m)+1) \cdot C$$