The Surveya.

Sagueryesuse The second Coremanne

1) $A_n^k = \frac{n}{(n-k)!}$ $P_n - n!$ $C_n^k = \frac{n}{k!(n-k)!}$ 2) $\overline{A}_n^k = n^k$ $P_n(n_1...n_k) = \overline{C}_n^k = C_{n-k-1}^k$ $= \frac{n!}{n!!} \frac{n!}{n!}$ Degree of granesum he hawse