

$$\begin{aligned} & \text{toancuabik} \\ & \text{toancuabin} \\ & \text{toancuabi} C(n, k) \\ & \text{toancuabi} C_n^k \\ & \text{toancuabi}_n^k = \\ & C(n, k) = \\ & \frac{P(n, k)}{k!} \\ & = \frac{n \times (n-1) \times (n-2) \times \dots \times (n-k+1)}{k!} \\ & = \frac{n!}{k! \times (n-k)!} \end{aligned}$$

toancuabi50
toancuabi50
toancuabi8

toancuabi¹
toancuabi²⁴
toancuabi¹
toancuabi²
toancuabi¹
toancuabi⁵⁴
toancuabi²
toancuabi³
toancuabi³
toancuabi²