Usag No usano voruna nomen ga nepanyrupane synbure b gymara "Mucucunu"?"
(*) Ano gymania sune "Copus, out su sus 5! = P5

0000000

Unane
$$4^{\circ}$$
u"

 2° C"

 4°
 4°

$$\binom{8}{4,2,1,1} = \frac{8!}{4!2!2!1!}$$

rendenayum ughpanse u paynino out u ughpanse u out u $\binom{n}{k} = \frac{n!}{k!(n-k)!}$ $\binom{n}{k} = \binom{n+k-l}{n-k} = \binom{n+k-l}{k}$ baprioquiu $\frac{n!}{(n-n)!} = V \overset{\kappa}{n}$ $\frac{n}{k} = V \overset{\kappa}{$

 $\begin{array}{lll}
\Omega = \{--- bc begnessum yxequ-\} & \text{$P: F \longrightarrow [0; 1]$} \\
F = 2^{\Omega} & \text{unomeabo out } bc. begne where & \text{$P: 2^{\Omega} \longrightarrow [0; 1]$}
\end{array}$ every space

 $A C B = > P(A) \leq P(B)$ $A \cap B = \emptyset = > P(A \cup B) = P(A) + P(B)$ $A \cap B \neq \emptyset = > P(A \cup B) = P(A) + P(B) - P(A \cap B)$