$$
\begin{aligned}
& \binom{n}{\tilde{r}}=\binom{n}{r}\binom{n-r}{s-r}=\left(\begin{array}{l}
n \\
n \\
s
\end{array}\right)\binom{2}{r}
\end{aligned}
$$



$$
\left.\operatorname{sma}_{r} \underset{s}{ } c\{n\} c\{ \}_{n}\right\}
$$

$$
\begin{aligned}
& \binom{4}{3}=4 \text { बण बणा बाण पणण } \\
& \text { वणा बाण वाए }
\end{aligned}
$$

$$
\begin{aligned}
& \left(\begin{array}{c}
\left(\frac{4}{2}\right)=(4)
\end{array}\right)(3)=4.3=12
\end{aligned}
$$

