

$$\frac{1!}{r! a!} = \frac{4 \times v \times a - 1 \times 1}{r \times r}$$

$$= v \times a = \boxed{29}$$

$$\binom{r}{r} \binom{4}{r} = 4 \times 10 = \boxed{40} \quad -17$$

$$\begin{array}{l} |X| \rightarrow r \times a = 10 \\ r \times r \rightarrow r \times \epsilon = 1 \\ r \times r \rightarrow r \times 1 = r \end{array} \left. \vphantom{\begin{array}{l} |X| \\ r \times r \\ r \times r \end{array}} \right\} \boxed{r \epsilon}$$

-r

$$r^a = r^1 = \boxed{1.25} \quad -19$$