

$$\binom{10}{4} = 210$$

(18)

$$r! \times \omega!$$



(15)

$$\omega! \times \omega! \times r!$$

(19)

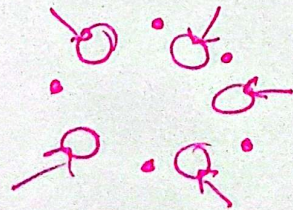


(16)

$$\omega! \times \omega! \times r!$$

$$\underbrace{(\omega-1)! \times \omega!}_{r! \times \omega!}$$

(20)



$$\binom{r}{\omega} = \boxed{r}$$

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