

۱۸۱۵

کستی سیزده

۴۱ = ۷۲۰ ①

$(4-1)! \rightarrow a! = 120$

②

$\frac{a!}{r} = 90$

③

$\binom{4}{r} = \binom{4}{r} \rightarrow$ (انتخاب ۴ از r) $\binom{4}{r} \times \varepsilon! = \frac{4 \times a}{r!} \times (\varepsilon \times r \times r) = 120$ ④

④

$\binom{4}{r} = \binom{4}{r} \quad \binom{4}{r} \times 120 = \frac{4 \times a}{r} \times 4 = 90$

⑤

استوارت $\rightarrow (\varepsilon-1)! = 120$

$\binom{4}{r} \frac{120}{r} = \frac{4 \times a}{r!} \times 120 = 90$

⑥

f e d a b $\binom{r}{r} \times \varepsilon! = \frac{\varepsilon \times r \times r}{r!} \times r \times \varepsilon = 90$ ⑦

⑦

f e b a (c d) $a! = 120$

⑧

f e b a (c d) $a! \times r! = 120 \times \varepsilon$

⑨

می توانیم حالتش را بسازیم

$\frac{41}{r!} = 120$

⑩

d e f a b (c d e) $\varepsilon! \times 120 = 120$

⑪

RRGKJi Gmoss

$$\underbrace{e \quad e}_{\substack{\text{RRGKJi} \\ \text{Gmoss}}} = \frac{y_1}{r_1} = \frac{y \times \alpha \times r \times r^1}{r_1} = \boxed{1r_0}$$

(12)

$$\underbrace{e \quad \alpha}_{\substack{\text{RRGKJi} \\ \text{Gmoss}}} = \frac{y_1}{r_1} = \boxed{1r_0}$$

(13)

$$\underbrace{e}_{\substack{\text{RRGKJi} \\ \text{Gmoss}}} \alpha = \frac{y_1}{r_1 \times r_1} = \boxed{1r_0}$$

(14)

$$y_1 \times \alpha_1 = \cancel{1r_0} \quad \boxed{1y \xi_{00}}$$

(15)

$$\underbrace{00000}_{\substack{\text{RRGKJi} \\ \text{Gmoss}}} \times \alpha_1 = \boxed{1r_1 r_{00}}$$

(16)

adi. x (adi^y) x adi

$$r_1 \times \alpha_1 \times \alpha_1 = \boxed{1r_1 r_{00}}$$

(17)

1y \xi_{00}

$$y_1 \times \alpha_1 = \boxed{101} = \underbrace{\alpha_1 \times \alpha_1 \times r_1}_{\substack{\text{RRGKJi} \\ \text{Gmoss}}} = \boxed{1r_1 r_{00}}$$

(18)

adi r_1 adi = 1r_1 r_{00}

$$\boxed{101} = \underbrace{\alpha_1 \times y_1 + \alpha_1 \times \alpha_1 \times (adi^y)}_{\substack{\text{RRGKJi} \\ \text{Gmoss}}} = \boxed{1r_1 r_{00}}$$

(19)

$$\alpha_1 r_1 = \cancel{1r_0} \quad \alpha \times \xi \times r \times r \times r \xi = \boxed{1r_1 r_{00}}$$

(20)