

تکرار شدہ - 20 - 25 - 20

1 - $8! \cdot 1!$

2 - $7! \cdot \binom{8}{2}$

3 - $6! \cdot \binom{8}{3} - 8! \cdot 1!$

4 - $5! \cdot 2! \cdot 3! \cdot 4! \cdot 6!$

5 - $4! \cdot 2! \cdot 3! \cdot 4! \cdot 5! \cdot 6!$

6 - $\sum_{k=0}^8 \binom{8}{k} k! (8-k)!$

7 - $\sum_{k=0}^8 \binom{8}{k} k! (8-k)!$

8 - $\sum_{k=0}^8 \binom{8}{k} k! (8-k)!$

9 - $\sum_{k=0}^8 \binom{8}{k} k! (8-k)!$

10 - $\sum_{k=0}^8 \binom{8}{k} k! (8-k)!$

11 - $\sum_{k=0}^8 \binom{8}{k} k! (8-k)!$

12 - $\sum_{k=0}^8 \binom{8}{k} k! (8-k)!$

13 - $\sum_{k=0}^8 \binom{8}{k} k! (8-k)!$

14 - $\sum_{k=0}^8 \binom{8}{k} k! (8-k)!$

15 - $\sum_{k=0}^8 \binom{8}{k} k! (8-k)!$

16 - $\sum_{k=0}^8 \binom{8}{k} k! (8-k)!$

$$\frac{\sum_{k=1}^n \alpha_k \cdot s_k}{\sum_{k=1}^n \alpha_k} = \frac{1 \cdot 5 + 2 \cdot 12}{3} = 13$$

$$111233 \quad \frac{4!}{3! \cdot 2!} = 12$$

$$11133 \quad \frac{5!}{3!} = 20$$

$$111233 \quad \frac{6!}{3!} = 120$$

$$11222 \quad \frac{5!}{2! \cdot 2! \cdot 1!} = 150$$

11151	43263
11252	33152
11353	12454

$$\frac{5!}{2! \cdot 3!} = 10$$

$$\binom{9}{2} \times \binom{6}{2} = 126$$

$$2^2 + 2^2 + 1^2 = 6$$

