

(n-1)! / 2 = a! / 2 = a x a x a x a = 40

3

(n-1)! / 12 = a!

2

y! = 120

1

(4/2) x 3! = (4/2) x 3! = 4 x 2 x 3 = 90

4

(4/2) x 4! = (4/2) x 4! = 4 x 2 x 4 = 320

5

(4/3) x 4! = 4 x 4! = 24 x 4 = 96

5

(4/2) x 4! / 2 = (4/2) x 4! = 4 x 2 x 4 = 32

6

[c,d], a, b, e, f -> a! x 2! = 120

9

[c,d], a, b, e, f = a! = 120

7

[c,d,e], a, b, f = 4! x 3! = 144

11

4! / 2! = 4 x 2 x 2 = 160

10

4! / 3! = 4 x 2 x 2 = 160

13

4! / 3! = 4 x 2 x 2 = 160

12

..... 000000 -> 4! x a! = 14400

14

4! / 2! x 2! = 4 x 2 x 2 x 2 = 160

15

ابتداء سے تا اسی تک (4/a) x a! = 4 x a! x a! = 14400

17

..... 000000 2! x a! x a! = 11100

16

a! x 4! = 11100 2! x a! x a! = 11100

18

19

(سب سے زیادہ) - (سب سے کم)

18

10! - (4! x a! - 4 x a! x a!) = 3754000 DAT 3421100 12100