

d c a b e f - 9 $\binom{6}{3} \times 3! = 90$ - 5

6! = 720 - 1

5! x 2 = 240

$\binom{6}{2} \times 3! = 240$ - 6

5! = 120 - 2

6! = 720 - 10

$\binom{6}{1} \times 4! = 240$ - 7

$\frac{5!}{2} = 60$ - 3

$\binom{6}{4} \times 4! = 720$ - 8

c d e a b e - 11 c d a b e e = 5! = 120

3! x 4! = 144

$\frac{5!}{3!} = 120 \Rightarrow$ (e)(d)(c) - 12

$\frac{5!}{2!} = 120 \Rightarrow$ (a)(d)(c) - 13

$\frac{5!}{2! \cdot 2!} = 120 \Rightarrow$ (a)(d)(e)(c) - 14

$\frac{5!}{1!} = 120 \Rightarrow$ - 15

(.....)(.....) 5! 5! x 2 = - 16

$\binom{6}{4} \times 4! \times 4! =$ - 17

كل = 1.!(4! + 5! + 6!) - 18

Subject:

Year.

Month.

Date.



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$$n! \cdot n! \times Y = Y \cdot n \cdot n \dots - 19$$

$$n! \cdot n! = Y \cdot n \cdot n \dots - Y.$$