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$$\frac{(4-1)! \cdot 5!}{1} = \frac{6}{1} = 6$$

$$\frac{5 \times 4 \times 3 \times 2 \times 1}{1} = 120$$

$$4! = 24$$

$$5 \times 4 \times 3 \times 2 = 120$$

$$4! = 24$$

$$4 \times 3 \times 2 \times 1 = 24$$

$$\binom{4}{2} \frac{(4-1)!}{2} = \frac{6 \times 6}{2} = 18$$

$$\frac{4! \cdot 4 \times 5}{4! \times 2!} \times \frac{3!}{2} = 15$$

$$(4, 4) = 4 \times 5 \times 4 \times 3 \times 2 = 120$$

$$\binom{4}{2} \times (4-1)! = 6 \times 6 = 36$$

$$\binom{4}{2} \times 4! = \frac{4 \times 3}{2 \times 1} \times 24 = 48$$

$$5! = 120$$

$$5! \times 2! = 120 \times 2 = 240$$

$$5! \times 3! = 120 \times 6 = 720$$

$$\frac{4!}{2!} = \frac{24}{2} = 12$$

$$c d e \rightarrow \frac{4!}{3!} = \frac{24}{6} = 4$$

$$c d a \frac{4!}{3!} = 4$$

$$(d a) (c e) \frac{4!}{2! \cdot 2!} = \frac{24}{2 \times 2} = 6$$

$$5! \times 5! = 120 \times 120 = 14400$$

$$2! \times 5! \times 5! = 2 \times 120 \times 120 = 28800$$

$$5! \times (5!) \times 5! = 120 \times 120 \times 120 = 1728000$$

$$10! = (5! \cdot 4! + 5! \times 5! \times 5!)$$

$$5! \times 5! \times 5! = 1728000$$

$$5! \times 5! \times 5! = 1728000$$

$$5! \times 4! = 120 \times 24 = 2880$$