

$\binom{4}{4} 4! - 4$	$\frac{5!}{2} - 3$	$5! - 2$	$4! - 1$
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$\binom{4}{3} 4! - 7$	$\binom{4}{4} \frac{3!}{2} - 4$	$\binom{4}{4} 3! - 5$	
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$5! \leftarrow (cd)(b)(a)(e)(f) - 1$

$(f)(b)(a)(cde) \rightarrow 4! - 11$	$\frac{4!}{2!} - 10$	$5! \times 2! - 9$
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$4! \times 5! - 15$	$\frac{4!}{2! \cdot 2!} - 14$	$\frac{4!}{2!} - 13$	$\frac{4!}{3!} - 12$
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$5! \times \binom{4}{5} \times 5! = 4! \times 5!$	$5! \times 5! \times 2! - 14$
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$2 \times 4! \times 5!$

$10! - \left(\frac{4! \times 5!}{2 \times 4! \times 5!} + \frac{4! \times 5!}{2 \times 4! \times 5!} \right) = 10! - 2 \times 4! \times 5! - 11$

= $\frac{4! \times 5!}{2 \times 4! \times 5!}$ $\frac{4! \times 5!}{2 \times 4! \times 5!}$

$4! \times 5! - 20$	$5! \times 5! \times 2! - 19$
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