

$11! - 1! 4! - 7! \binom{1}{4} 4! \quad \textcircled{11} \quad 3$

$7! \times \binom{1}{4} \times 4! \quad \textcircled{11} \quad 2$

$1! 4! \quad \textcircled{1} \quad -1$

$4 \times 5 \times 5 = 100 \quad \textcircled{11} \quad 3$

$4! 3! 4! 2! 2! \quad \textcircled{11} \quad -5$

$4! 3! 4! 2! \quad \textcircled{1} \quad -4$

$4 \times 5 \times 2 = 40 \quad \textcircled{11} \quad 1$

$4 \times 5 \times 3 = 60 \quad \textcircled{11} \quad -7$

$1 \times 5 \times 2 = 10 \quad \textcircled{11} \quad -10$

$(4 \times 5 \times 3) - 1 = 29 \quad \textcircled{11} \quad -9$

$44 - 6 - 32 - 24 - 20 - 12 - 04 - 00 \quad \textcircled{11} \quad 2$

$1 \times 5 \times 3 = 15 \quad \textcircled{11} \quad 11$

$90 = \frac{9!}{3! 3!} \quad \textcircled{11} \quad 13$

$4 \times 5 \times 2 = 40 \quad \textcircled{11} \quad 13$

$11233 \rightarrow \frac{0!}{2! 2!} = 2 \quad \textcircled{11} \quad -15$

$11123 \rightarrow \frac{0!}{2! 3!} = 2 \quad \textcircled{11} \quad -15$

$(3 \times 14) + 9 + 1 = 19 \quad \textcircled{11} \quad 19$

$4^4 = 1024 \quad \textcircled{11} \quad 19$

$\binom{1}{3} = 59 \quad \textcircled{11} \quad 18$

$\binom{4}{2} \times \binom{4}{2} = 10 \times 6 = 60 \quad \textcircled{11} \quad 17$

$10 + 8 + 3 = 21 \quad \textcircled{11} \quad -20$