

C12 - 11.2 - Factorials WS

Right as a repeated multiplication at Solve.

$3! =$

$1! =$

$2! =$

$0! =$

$4! =$

$5! =$

$6! =$

$7! =$

$10! =$

$8! =$

$9! =$

Solve using your calculator

$14! =$

$32! =$

$54! =$

$17! =$

Solve

$3! 2! =$

$3! + 2! =$

$\frac{3!}{2!} =$

$\frac{5!}{3!} =$

$\frac{100!}{97!} =$

$\frac{9999!}{9998!} =$

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

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

$\frac{(n+1)!}{n!} =$

$\frac{(n+1)!}{(n-1)!} =$

$\frac{(n+2)!}{(n-1)!} =$

$\frac{n!}{(n-2)!} =$