Evelyn Santos de Santana

CTII348

Coeficientes Binomiais - Triângulo de Pascal/Tartaglia

0 (8) - 8! - 8.7.6.5! - 8.7.6 - 336 - 591 3 3! 5' 3.2.15! 3.2.1 6'	
2 200 - 200! - 200.199.198! - 200.199 = 39800.". 198 198! 2! 198!2.1 2.1 2	
: 1/19900!	
$3 \left(\frac{n-1}{2} \right) = \left(\frac{n+1}{4} \right)$	$\frac{(n-1)}{2!(n-1-2)!} - \frac{(n+1)}{4!(n+1-4)!}$
(n-1)! = 0 2! $(n-1-2)!$	(2: (n3)! - (n+1) n(n2)!
(n-1)(n-2)(n-3)! = 0 $2.1(n-3)!$	1 - 2+2
$n^2 - 2n - n + 2 = 0$	$2n^2 + 2n = 24$ $2n^2 + 2n - 24 = 0$
0,5 n²-1,5n+1=0	3 - (-4) = -1
11+2=3/	(EH) Tronvem
V = {1,2,3}	





