- 10reh, 9
- 01- Cialaular
- w4! 24 D-5,-6!
- 12 24 D-5, -6! - 54.3.2.1=24 56-5! (1-6) = 24
5.24(-5) = -600
6' 9.8.7.6'= 3024=504
6.
d-98! = 98! = 98! = 1
d-98! = 98! = 98! = 1 - 100! 100.99.98! 970200 9900
n! (n+1)! n/ (n+1)
n! (n+1)! $n! (n+1)!$ $(n+1)! - n! - n!$
$-n! \qquad (n+i)!$
m+1)!
n+4-n'=1 $(n+1)!(n+1)!$
03 S. (n+0:

(n+1)! (n+1)! 03 - Simplificando (5 (n!)2-(n-1)!n! n!(n!-(n-1)!) (n-1). n! (n-1):n! n!-(n-1)! > 60-1) [n] = n-1 04- (n+2)/(n-2)!: 4 e'um número natural (n+1)!(n-1)! , CONTO (n+2).(n+1)!.(n-2)! = (1.2)=4 = 4n-4-n=0 (n+1)! (n-1). (n-2)! (n-1) 37:2+4 3h=69 n=6=2

05- (n+1): -n! = 7 (n+1)! n+1 7 24 (n+1+1) = Z (n+1) · x n+3 n+1 n+1 06 - (n-1)! [(n+1)! - n!] = ? (n-1)! [n! (n+1-1)] $n \cdot (n-1)! \cdot n! = (n!)^{2}$ 0 z - n: + (n-1): -6 - (n-1): (n+1) (n-1)!-n! as n!(n+1-1) (n-1)! n+1 = n+1=6 n.(n-1)!n n:6-1=5