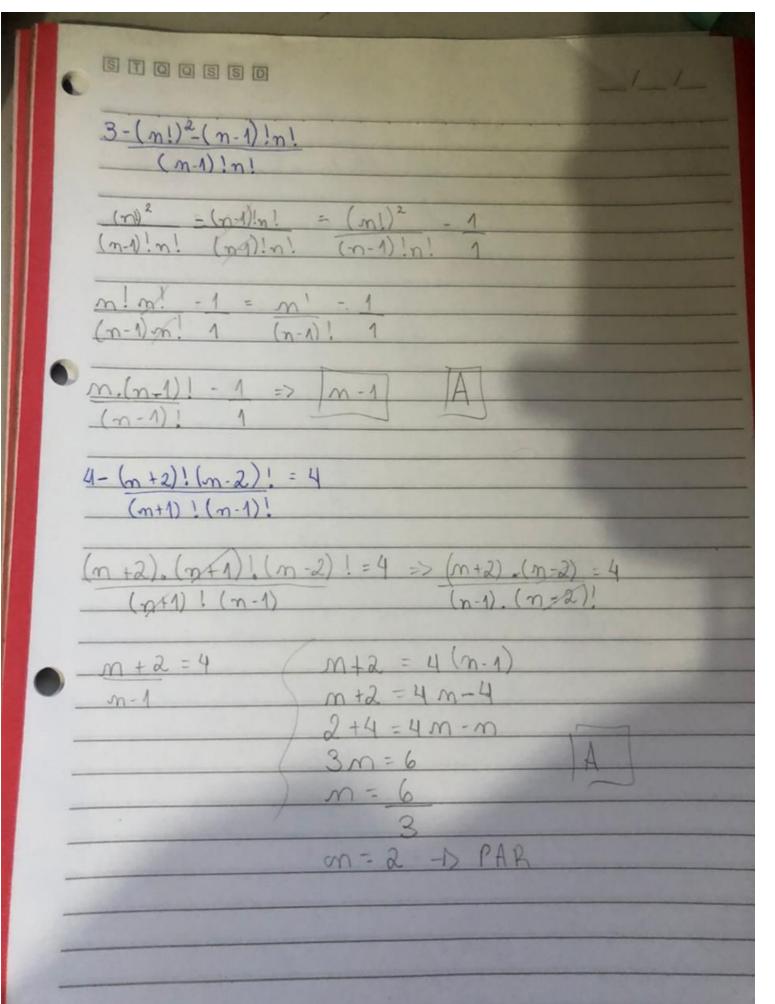
STOOSSO Tarela Básica 120 - 6.120 120 - 720 = -600 C) 9! = 9.8.7.6/ = 504 d) 98! = 98! 100! 100,99.98 N! (N+1)! 1 -n => (n+1)n!-n!·(-m) => m. (n+1) 1+1.(m) m! (n+1)n m!(n+1.n!)m! = 1 => m! m! (m+1).n! m'. (m+1)!



- Jestelta em um mumos isters	- Andrewson - Marie -
05.1.11.11.29	
$05 \cdot (n+1)! - h! = 7$ $(n+1)$ $n+1$	
(n+1) n+1	
$\sqrt{(n+0)!-h!=7}$ $11=8$	
(n+1) $n+1$ $m+1$	
1-h1 -7 8=1(n+1)	
1 (0+0! 0+1 8=0+1	
1=ht = 7 m=7/	
1 (n+1)n/ n+1	
1=1=7	
n+1 n+1	
6-(n-1)! [(n+1)!-n!] =	
(n-1)![(n+1)!-n]]=	
(n-1)! [(n+1).n.(m-1)!-n.(n-1)!]	
(n-1)! [(n-1)! [(n+1).m-n])	
(n-1): L(n-1): L(n+1)·m-1)	
(n-1): [(n-1)! [(n).(n+1-1)]	
(n-1)![(n-1)![(n).(n)]]	
(n-1):[(n-1).(n2)]	
(n.1)!(n-1)!(n.n)=	
m(nn). (n.(n1) fn12)	
- minimo	

