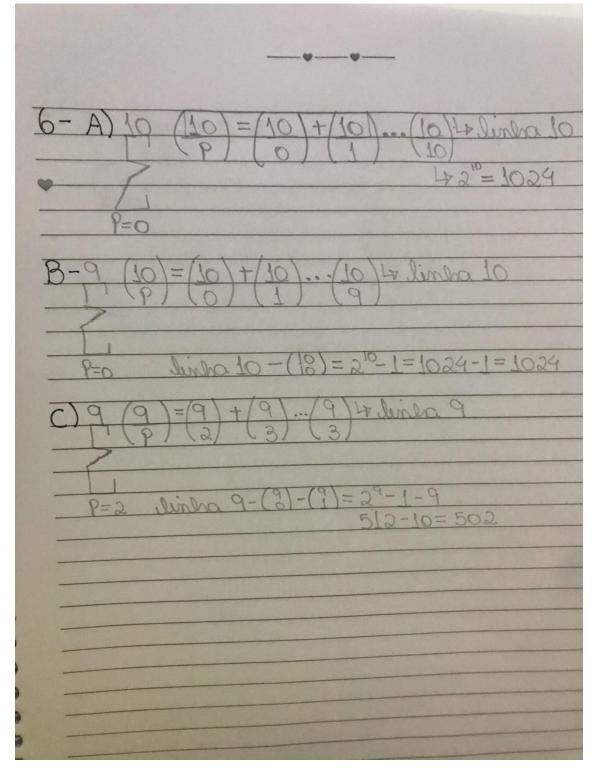
Nome: Beatriz Adolfo da Silva - CTII317

- tarefa básica
$1-(8)=81=81=$ $(3)\frac{31(8-3)1}{3151}$ $8.7.6.81=336=56$ $31-81$ 6
$\frac{2-(200)=2001}{(198)(198)(200-198)(198)(200)} = 200!$ $\frac{200.199.198=39800=19.900}{2.99.199.198} = 200!$
3-4(m-1)=2(m+1) $4m-4=2m+2$ $4m-2m=2+4$ $2m=6m$
$\frac{1}{4-(30)+(30)=(31)}$
$\frac{4 - (20) + (20) = (21)}{13}$ $\frac{2 \text{ consecutives.t.}}{2}$



7-	m $(m) = 512 + (m) + (m) (m)$
-	$k=0$ $2^{m}=512$
=	$512 = 2^{9}$ $2^{m} = 2^{9}$ $m = 9$
<u> </u>	