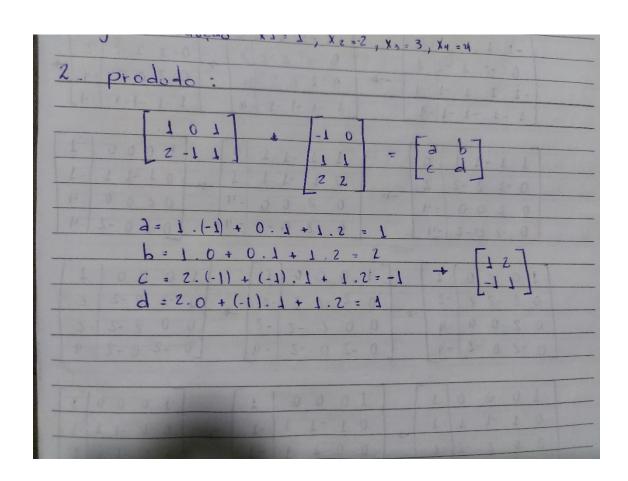
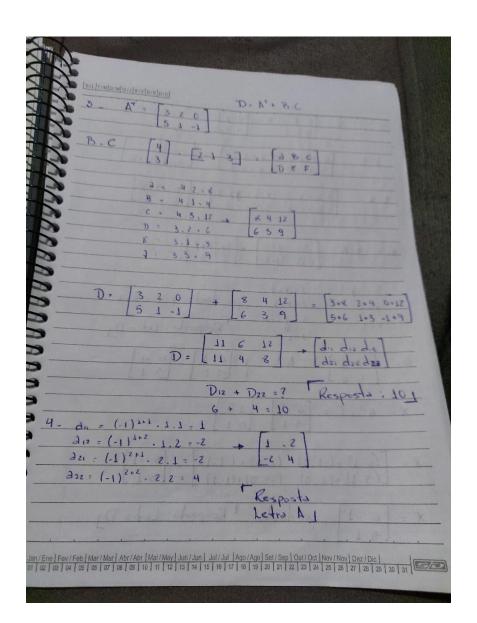
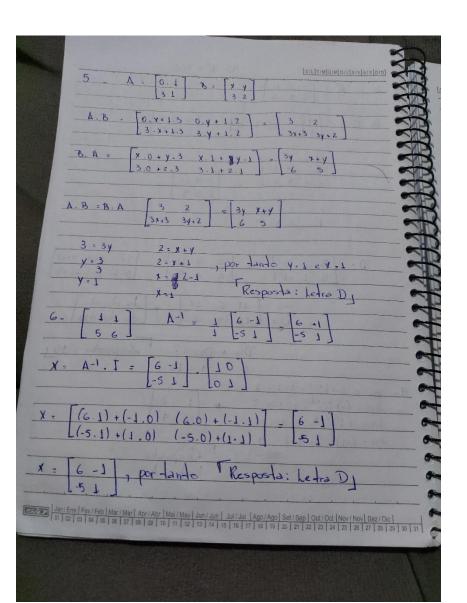


-73+(-8)=-27	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$X \rightarrow X + y + 3 + T = 2$ X + Z + 3 + (-y) = 2 X + Z + 3 = 2	
X = 2 - 1	
	10111111111







	J. LT.MorMorJis/Visisloro
8	Resports Alternativa D1
9	
	[2p+q] = [0] (2p+q=0 + 6-q=0 + 2p+6=0 6-q=0
	Responds:1-18
10	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Δ	in = $A^{r}$ . $\rightarrow 1 = 1$ (Verpade) $\frac{1}{2} = A^{r}$ $\frac{1}{2} = \frac{1}{2} = \frac{1}{2}$
A	13 - AT 51 -> Y - X +1  22 = AT 22 + 1 = 1 (Verdade)  XY = 2-3 = 1  23 = 4
A 3	23 A 32 - 0 = 0 (Verdade) Resposta: X-V= 1

