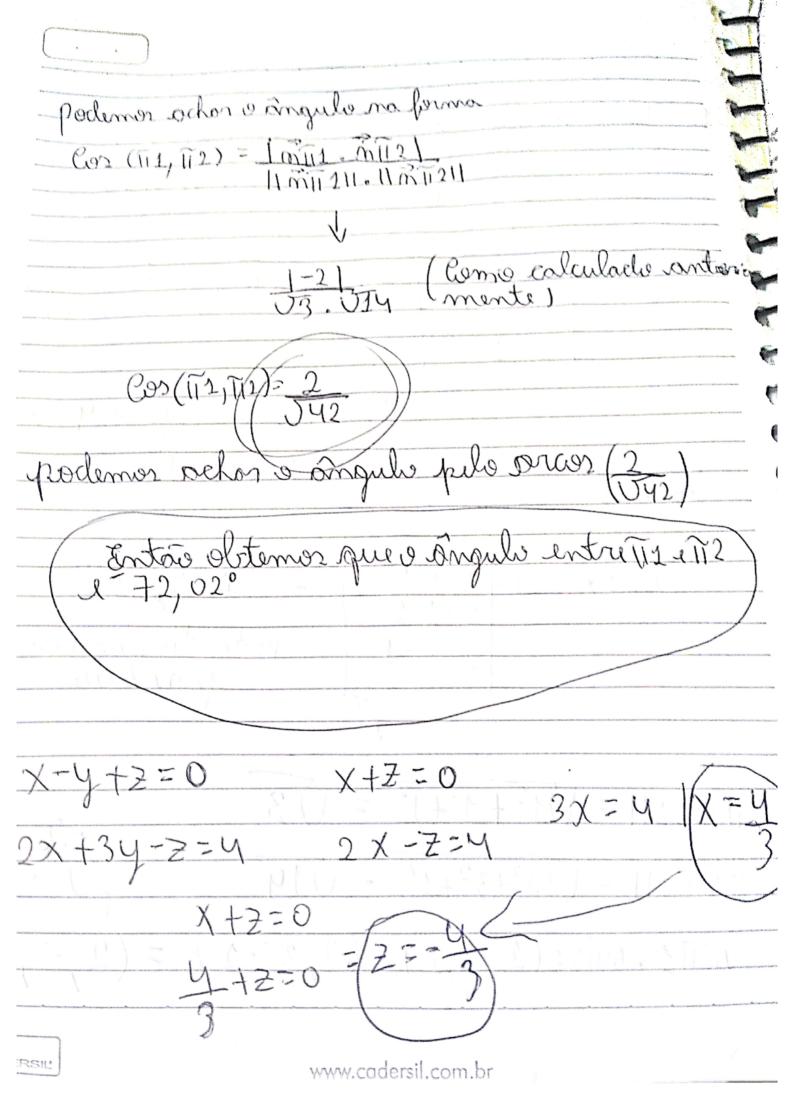
2 - Rlamo TI1:/x = -t-1 7=(-1,0,1)  $\Delta = (-1, -2, 0)$ JX1= = i-j+k > Podemos > chansorar de mil Plano 112:2x +3y-2-4=0 Min2 = 2:+31-F = -21+317+5K  $||\vec{m}||_{1}|| = \sqrt{1^2 + 1^2 + 1^2} = \sqrt{3}$  $||\vec{m}||_2|| = ||()2^2 + 3^2 + 1^2| = ||()14||$ 

 $\sqrt{n}$   $\sqrt{12} \cdot \sqrt{12} = (2, -2, 2) \cdot (2, 3, -2)$ 



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