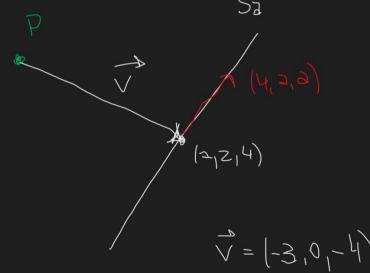
r/15

$$\begin{array}{ccc}
r_2: & x = -\lambda & r_2: & x = 1 + \lambda \\
y = \lambda & y = 2 \\
z = 0 & z = 0
\end{array}$$

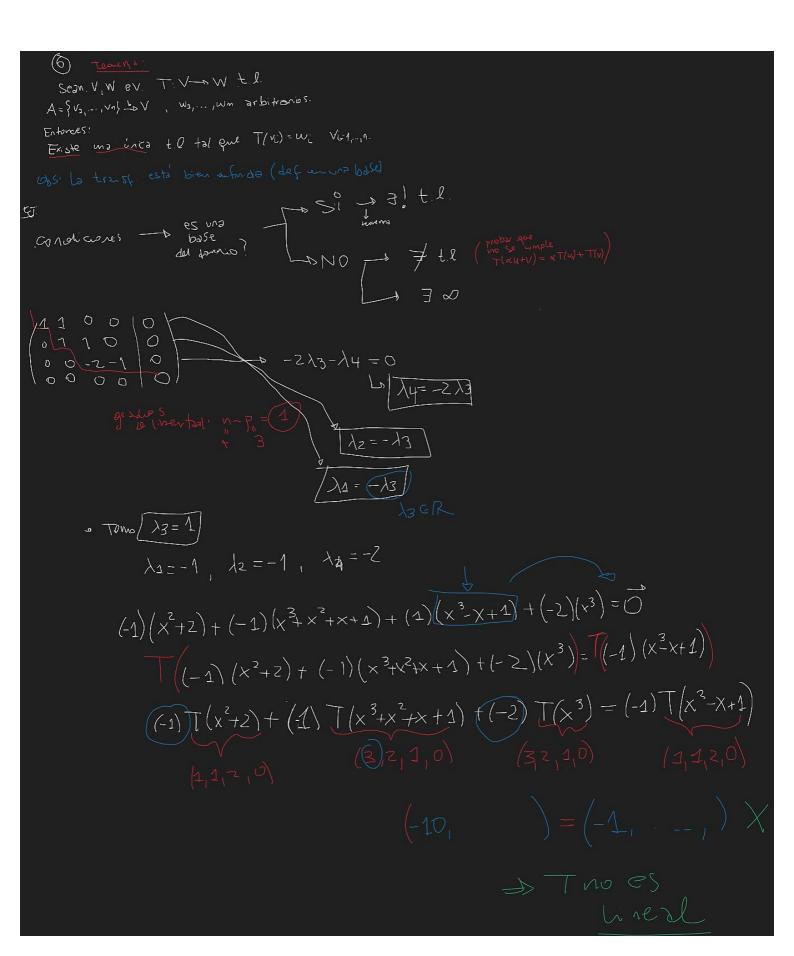
$$y: \lambda = 1 + \mu - \mu = -3$$

$$y: \lambda = 2$$

en 
$$r_1$$
:  $P = (-2, 2, 0)$ 



$$((-3,0,-4),(4,2,3)) = 0$$
  
 $-12-43=0 \Rightarrow 2=-3$ 



$$A = (305) \stackrel{EMs}{=} 1$$

$$A =$$

$$\frac{1}{2} \frac{1}{2} \frac{1}$$