$$\chi_{1} = \begin{pmatrix} 0 \\ 1 \\ 0 \end{pmatrix}$$

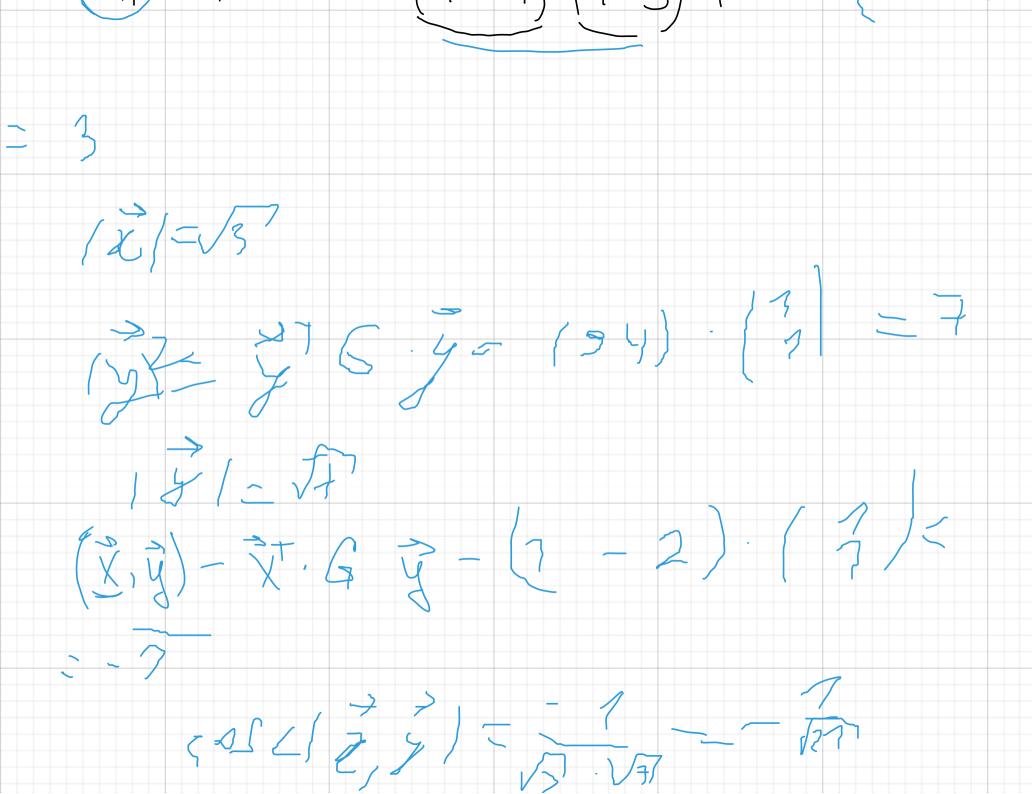
Slycro
$$x - 0$$
, $x_4 - 2$
 $x_1 = 7$
 $x_1 = 7$
 $x_2 = -7$
 $x_2 = -7$
 $x_3 = C_1 x_1 + C_2 x_2 - C_1 \begin{pmatrix} 1 \\ 2 \end{pmatrix} + C_2 \begin{pmatrix} 2 \\ 3 \end{pmatrix}$
 $x_4 = C_1 x_1 + C_2 x_2 - C_1 \begin{pmatrix} 1 \\ 2 \end{pmatrix} + C_2 \begin{pmatrix} 2 \\ 3 \end{pmatrix}$
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1)
$$A(z, y) = 2 \cdot z + 2 \cdot y = A(z) + A(y)$$

2) $A(x, \lambda) = 2x \cdot l = x \cdot A(z)$
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$$P(t) - \Lambda t^{2} + Bt + C$$

$$A(p(t)) - (At^{2} + Bt + C) - 2(At^{2} + Bt + C) - (At^{2} + Bt + C) - (At^{2}$$



 $\angle(\bar{X},\bar{y}) = \operatorname{anc} \cos / \frac{1}{\sqrt{21}} = \pi - \operatorname{anc} \cos \sqrt{\frac{1}{2}}$