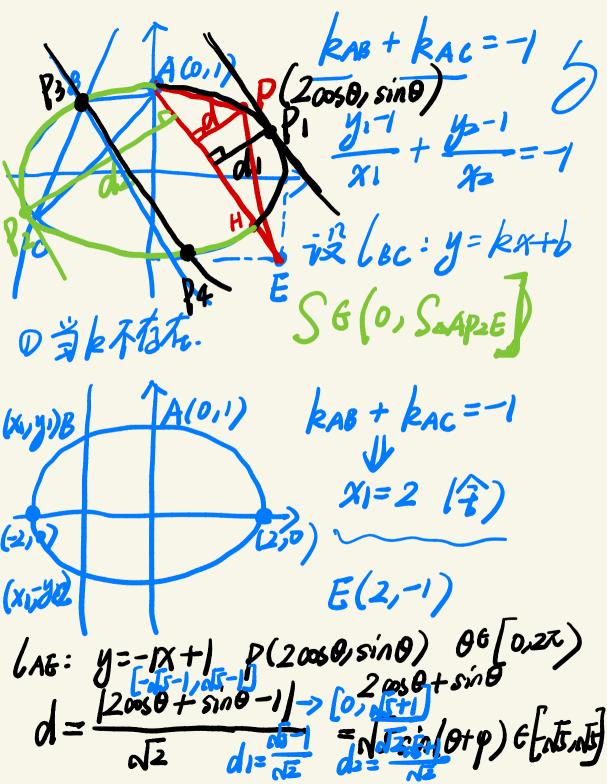


$$if (\frac{1}{5},0) = (x_0) + (x_$$



$$|AB| = 2 |CO| \iff CB \cdot CA = 0$$

$$ig x-S=t(y+2) \Rightarrow thhis$$

$$y+2=k(x-S) \rightarrow khhi$$

$$y+4=k(x-S) \Rightarrow khhi$$