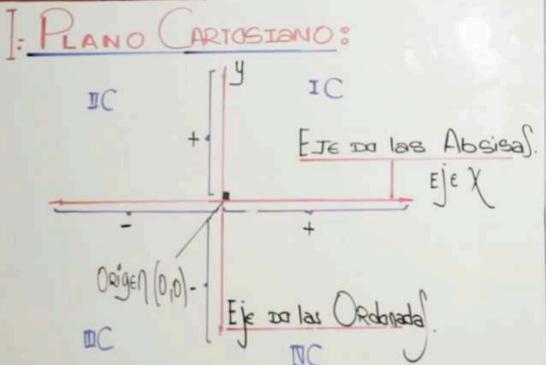
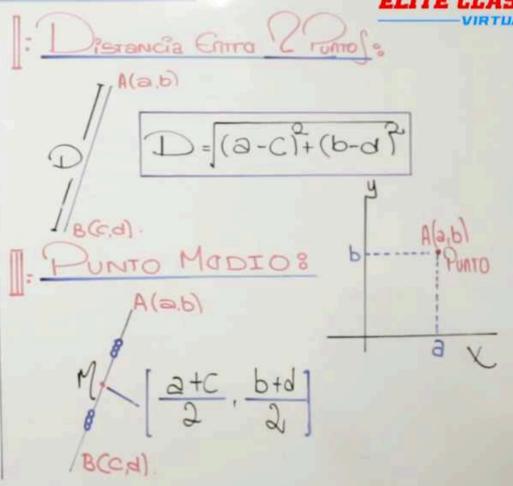
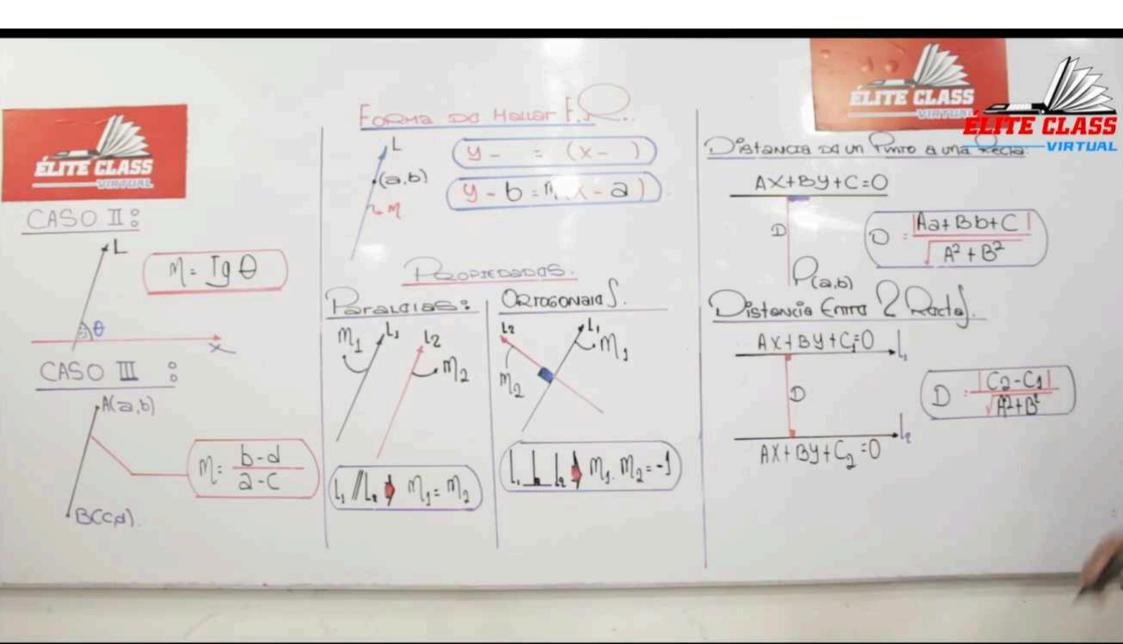


DECHETRÍA ANALPTICA



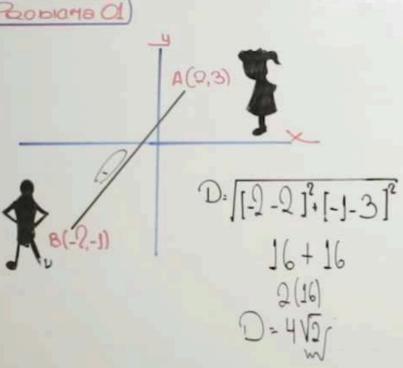


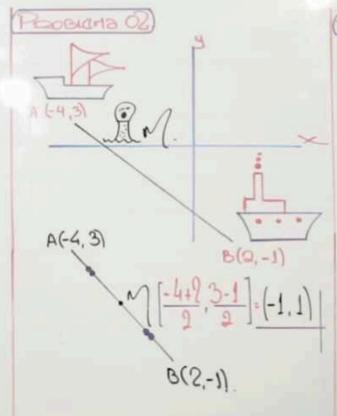


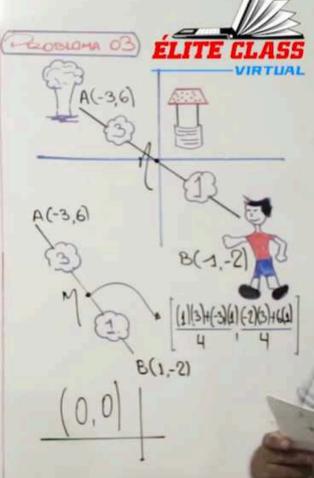


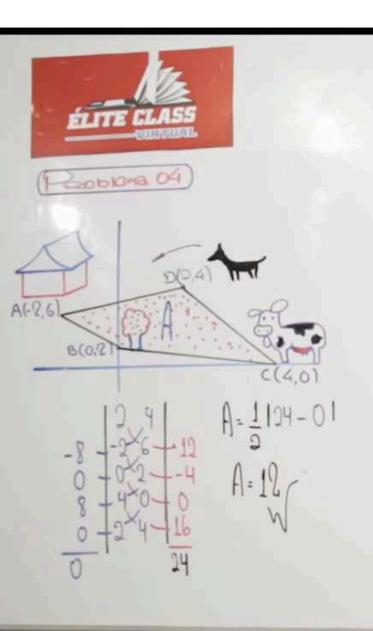


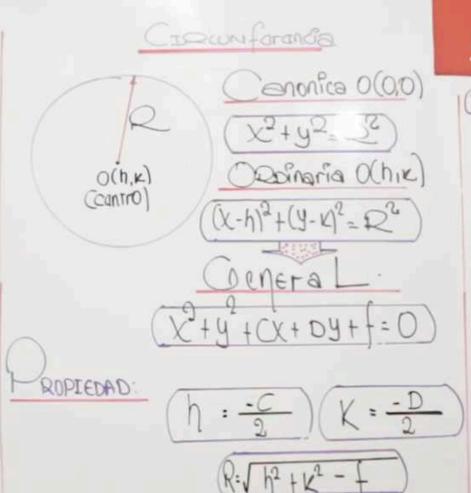
(Pappiara a)

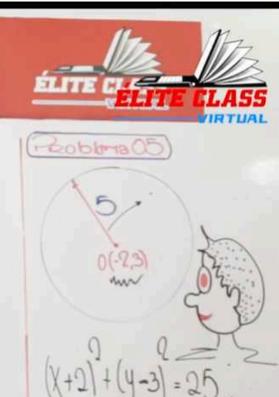






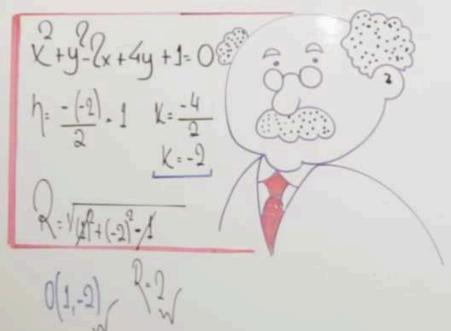


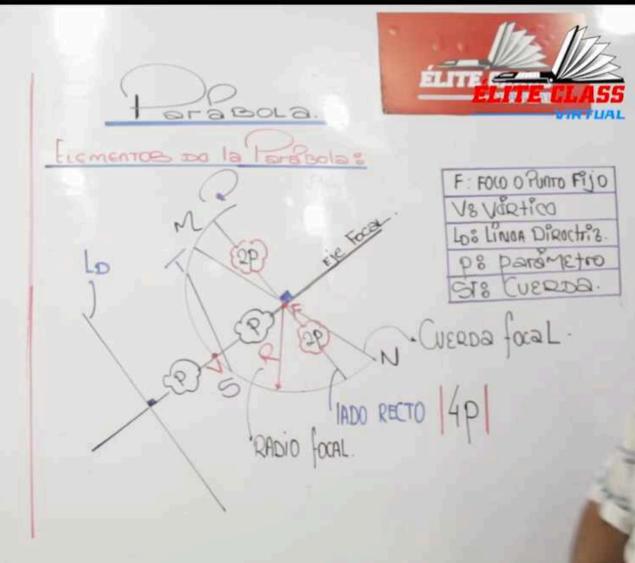


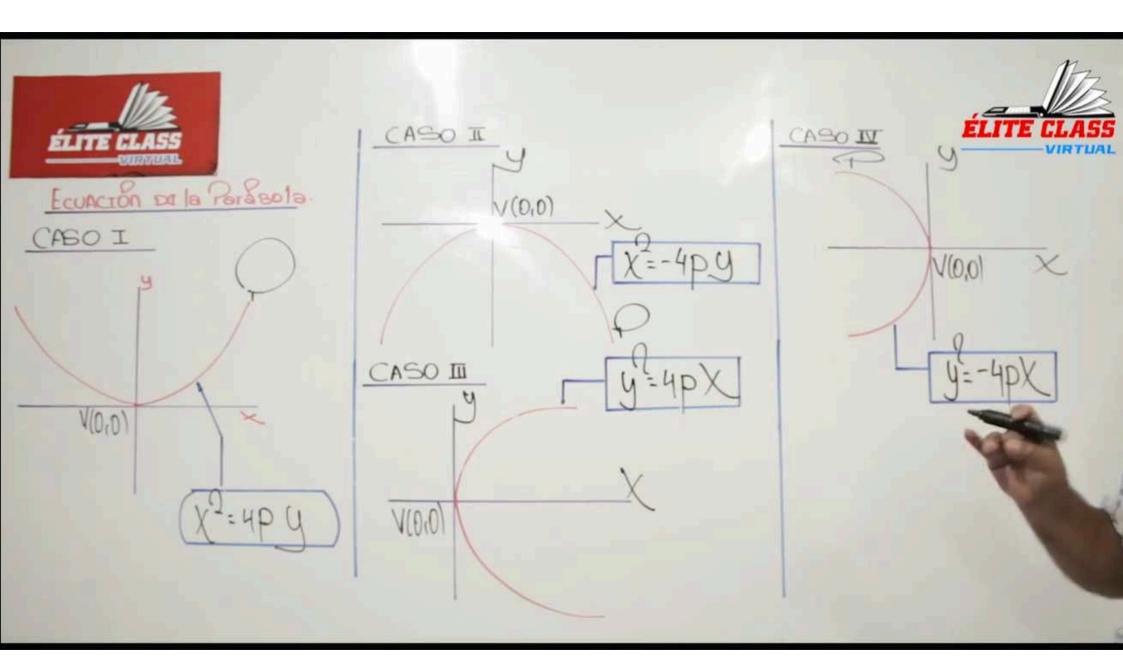


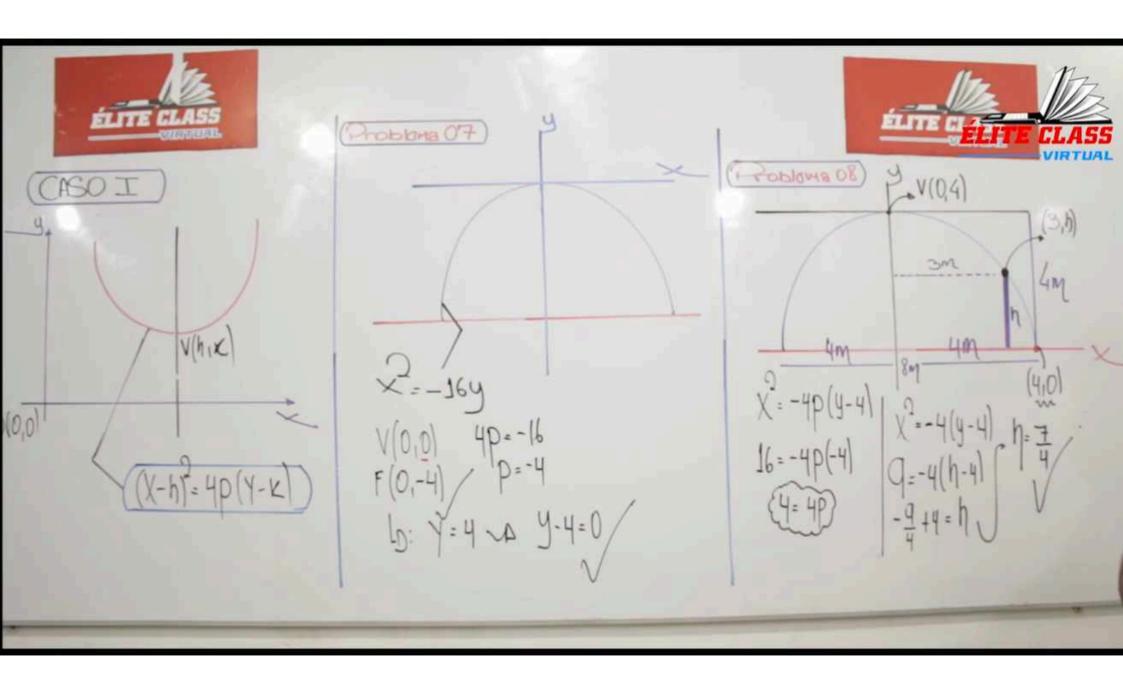


Peoblama 06







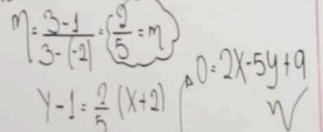




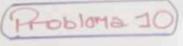
Probloma 09



A (-0,1)



54-2= 3X+4



A(2,2)

B(3,3)

$$\eta = \frac{-3.9}{-4-2} = \frac{-5}{-6} = \frac{5}{6}$$

$$\gamma = \frac{5}{6} (X-2)$$

$$69-12=5X-10$$

0=5X-64+2/



IL empldos II

B(5,-1)/

$$\begin{bmatrix} \frac{1}{5}, 2 \end{bmatrix}$$



Pooblona 18.

