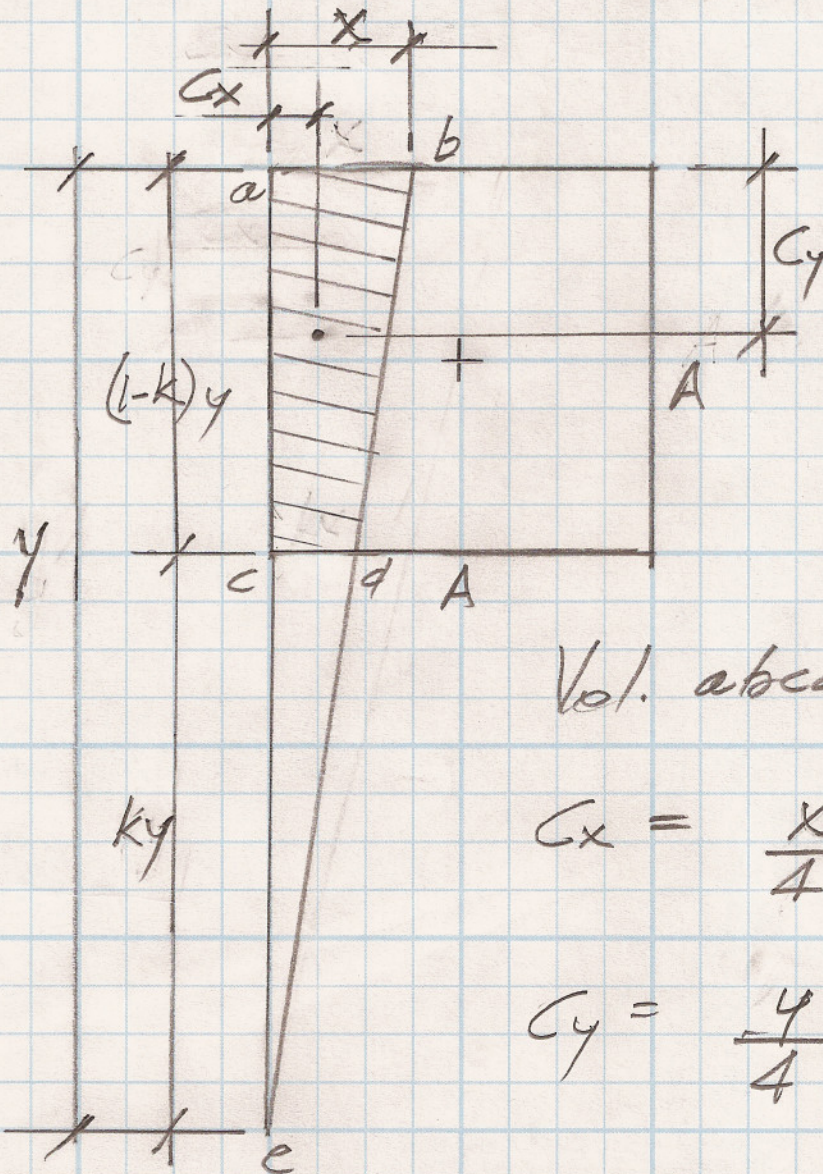




SUBJECT _____ FILE _____

BY _____ DATE _____ JOB _____



$$\text{Vol. } abcd = \frac{xyh}{6} (1-k^3)$$

$$C_x = \frac{x}{4} \left(\frac{1-k^4}{1-k^3} \right)$$

$$C_y = \frac{y}{4} \left(\frac{1-k^3(4-3k)}{1-k^3} \right)$$