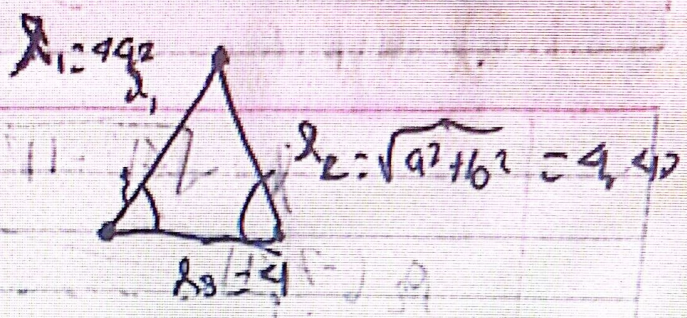
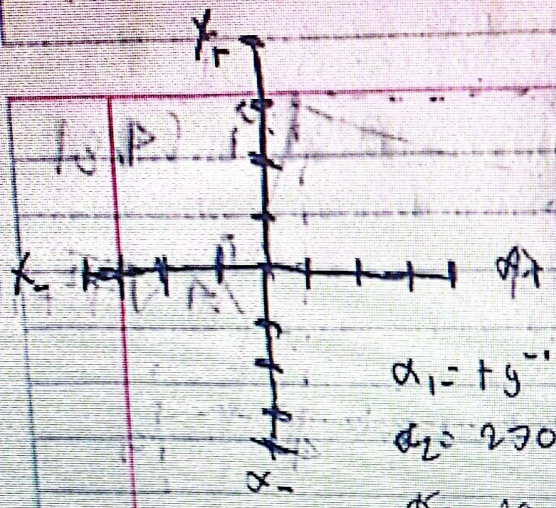




$$\alpha_1 = \tan^{-1} \left(\frac{a}{b} \right) = 63.43^\circ$$

$$\alpha_2 = 270^\circ + \tan^{-1} \left(\frac{b}{a} \right)$$

$$\alpha_3 = 180^\circ$$

programación comando

(comando: L [])

P.P.P = 33

P.P.S = 50

P.P. > 7,3

P.P.S 3,3

P.P.3

$$\sin \alpha = \frac{\text{op}}{h} \quad \text{csc} \alpha$$

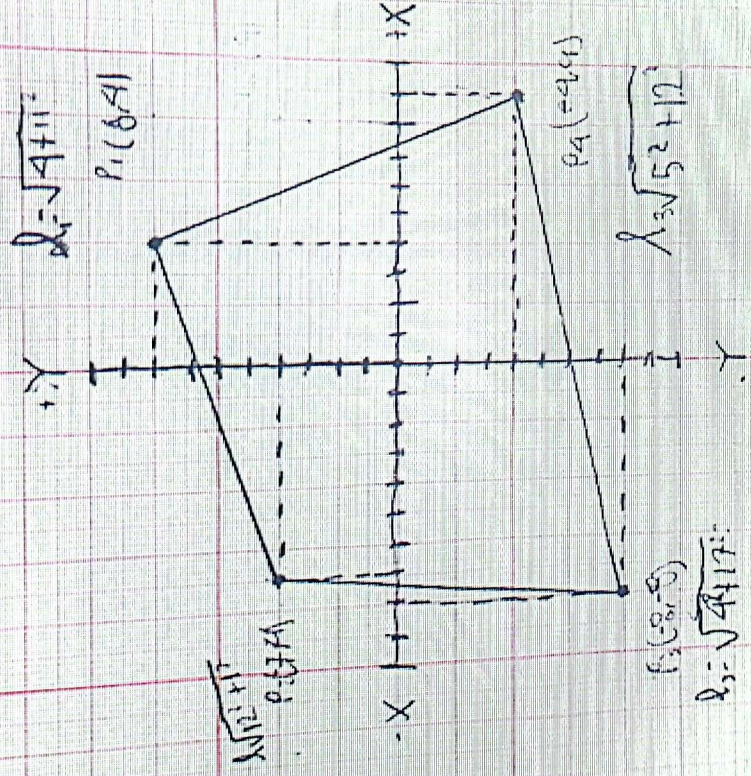
$$\text{csc} \alpha = \frac{h}{\text{op}} \quad \text{sec} \alpha$$

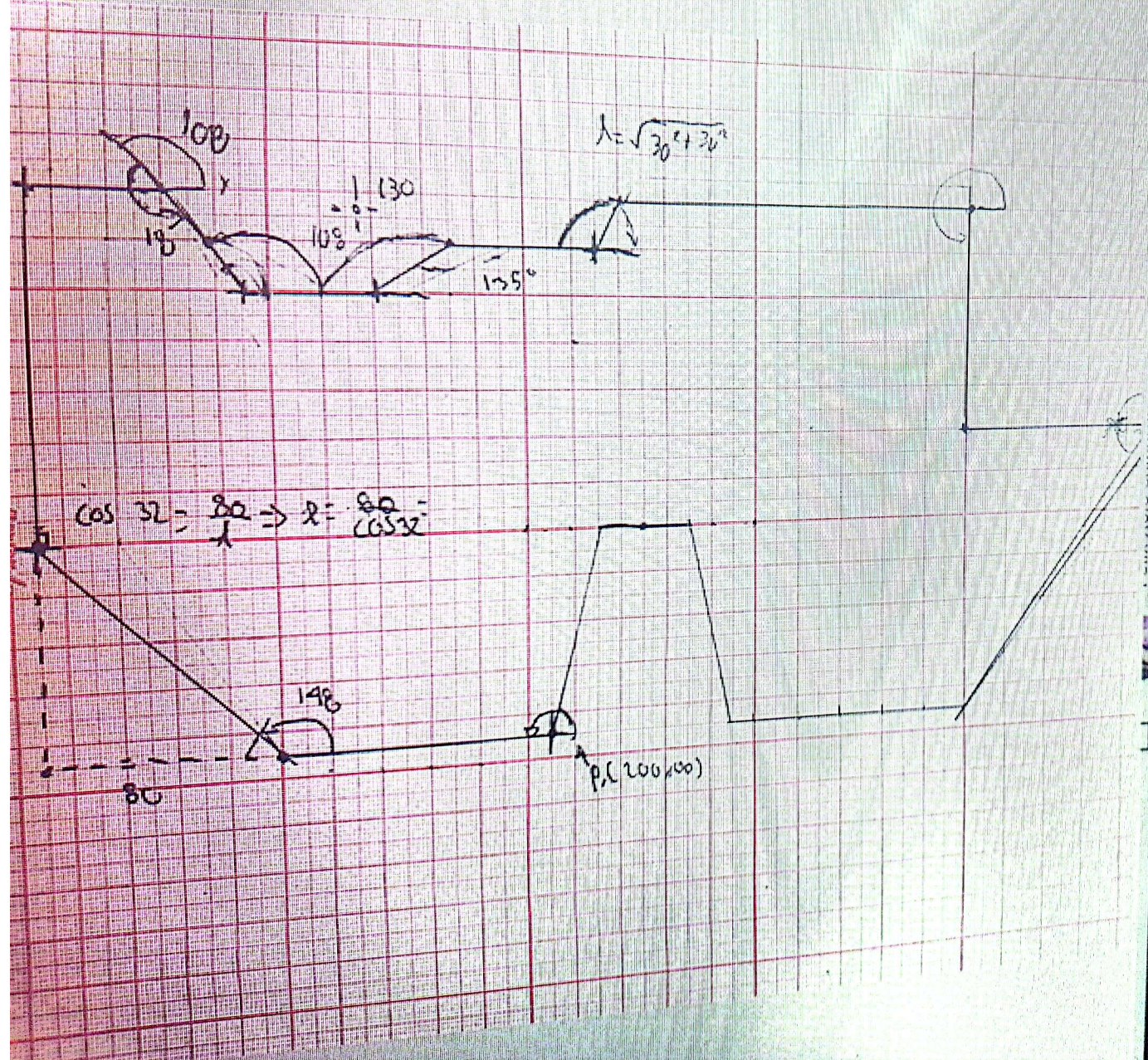
$$\tan \alpha = \frac{\text{op}}{\text{cat}} \quad \text{cot} \alpha$$

$$\cot \alpha = \frac{\text{cat}}{\text{op}}$$

Construcción

PPP 4, 8	PPP 4, 8	PPP 4, 8	$\propto 1480119 \left(\frac{4}{11} \right)$
PPS 3, 4	PPS 3, 4	PPS 3, 4	$\propto 160119 \left(\frac{4}{11} \right)$
PPS 8, 8	PPS 8, 8	PPS 8, 8	$\propto 19 \left(\frac{4}{11} \right)$
PPS 9, 4	PPS 9, 4	PPS 9, 4	$\propto 96119 \left(\frac{4}{11} \right)$
PPS 4 es	PPS 4 es	PPS 4 es	





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