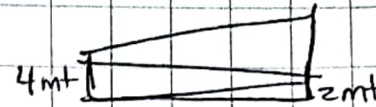
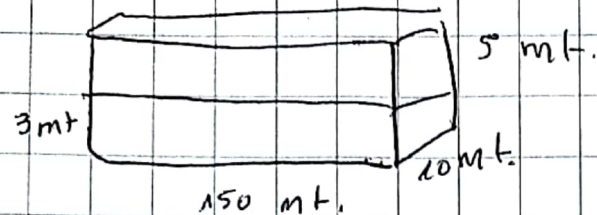


y tener un asiento
predefinido

GM positivo / estar adrizado.



$$K_b = 3,5 \text{ m.}$$

$$K_b = K_M - G_M.$$

$$K_M = K_B + B_M$$

$$K_B = 3 / 2 = 1,5 \text{ m.}$$

$$B_M = \frac{B^2}{12 \cdot d} = \frac{10 \times 10}{12 \times 3} = \overset{2,77}{\cancel{(2,56)}} \text{ m.}$$

$$K_M = 1,5 + \overset{2,77}{\cancel{(2,56)}} \text{ m.} \Rightarrow \overset{4,277}{\cancel{(2,06)}} \text{ m.}$$

$$G_M = K_M - K_b.$$

$$G_M = \overset{4,277}{\cancel{(2,06)}} - 3,5 \text{ m.}$$

$$(\cancel{G_M = 1,4 \text{ m.}})$$

$$G_M = \overset{4,277}{\cancel{(2,06)}} 0,77 \text{ m.}$$