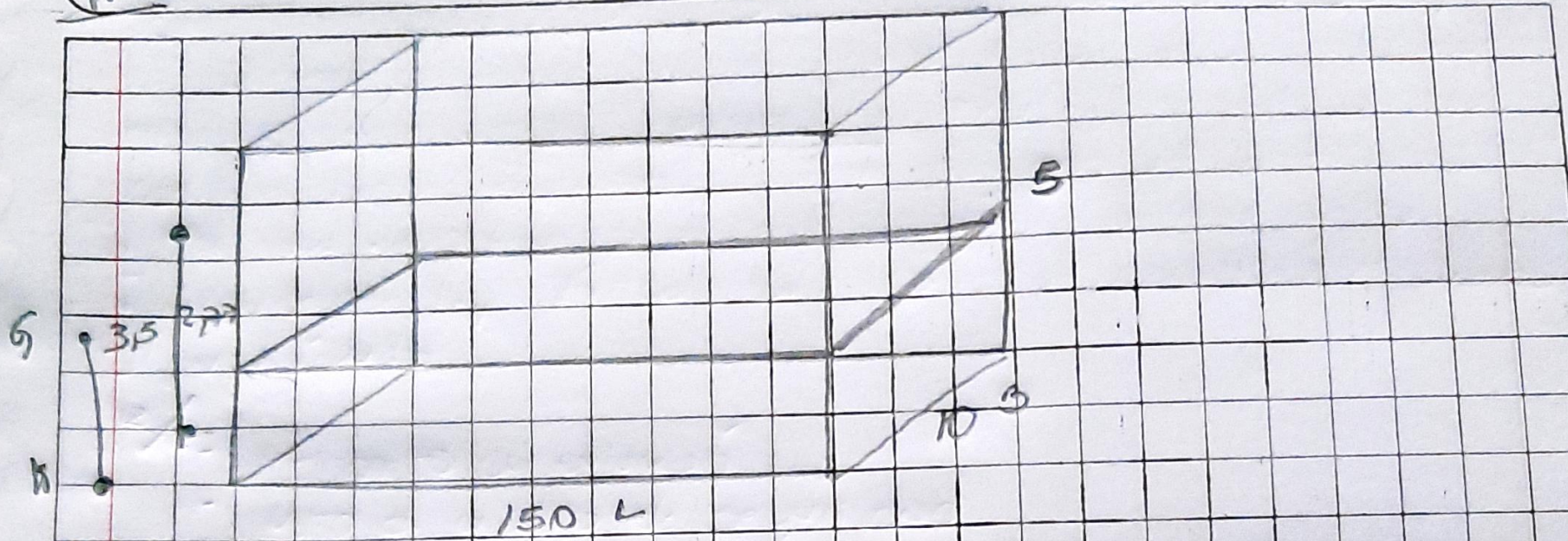
FECHA: / /



KG = 3,5 m

Calado = 3 m

$\nabla = 150 \cdot 10 \cdot 3 = 4500$ tn

BM = 2,77 m

KB = 1,5 m

KM = KB + BM = 1,5 + 2,77 = 4,27 m

GM = KM − KG = 4,27 − 3,5 = 0,77 m

KB = mitad calado inicial = 1,5

$$I_T = \frac{LB^3}{12} = \frac{150 \cdot 10^3}{12}$$

$$BM = \frac{I_T}{\nabla} = \frac{12500}{4500} = 2,77$$