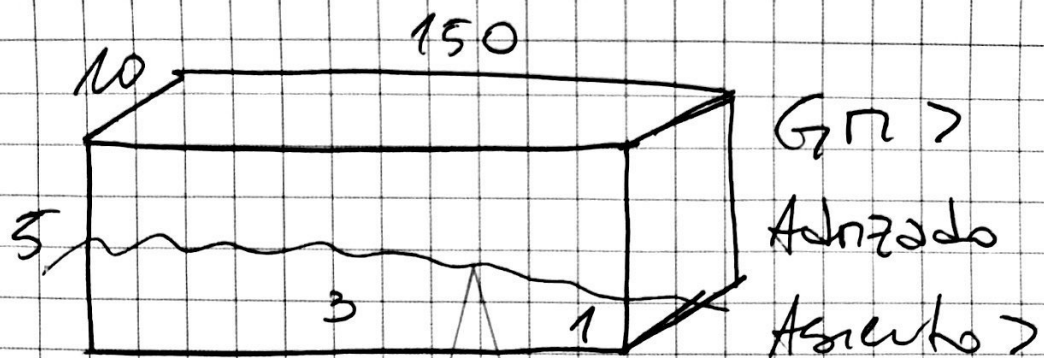




$$KG = 3,5 \text{ mts}$$

$$I = 1,0 \text{ mts}$$

$$\nabla = 10 \times 150 \times 3 = 4500 \text{ ton}$$

$$B_n = \frac{B_{ww}^2}{12 \times C_n} \quad * C_n = \text{calado medio} = \frac{10^2}{12 \times 3} = 2,77 \text{ mts}$$

$$K_n = (KB) + B_n = 1,5 + 2,77 = 4,27 \text{ mts}$$

$$\frac{C_n}{2} = 1,5 \text{ mts}$$

$$\therefore Gr = K_n - KG$$

$$= 4,27 - 3,5$$

$$Gr = 0,77 \text{ mts}$$