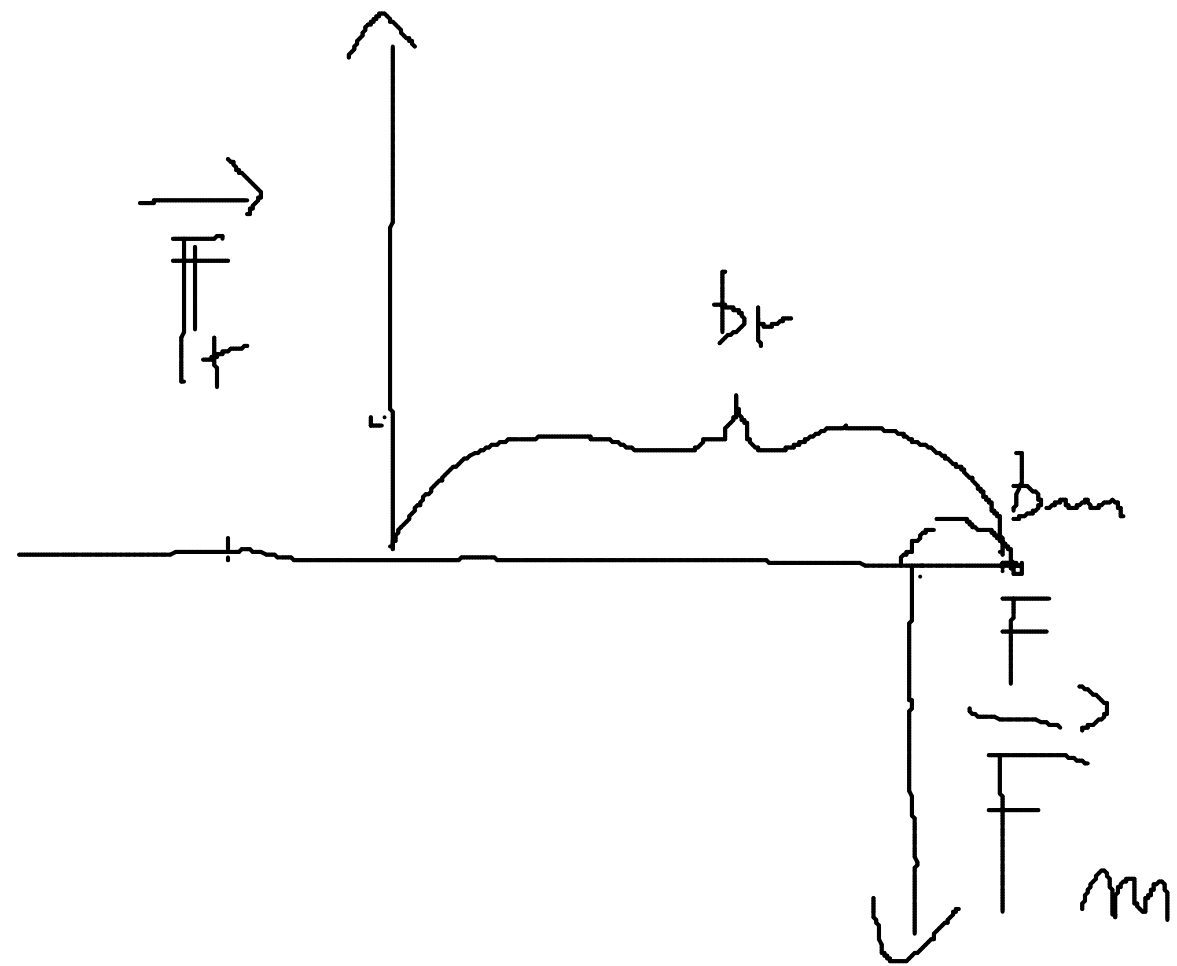


doti

$$b_t = 80 \text{ mm}$$

$$b_m = 55 \text{ mm}$$

$$F_t = 5,2 \text{ N}$$

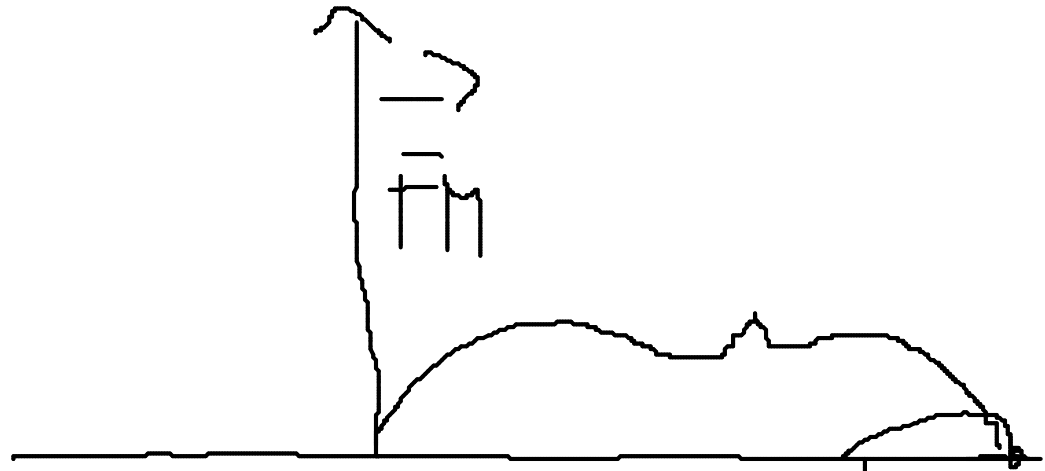


$$F_m = 5,2 \cdot \frac{80}{55} \text{ N} = 8,3 \text{ N}$$

$$\vec{F}_t = 12 \text{ N}$$

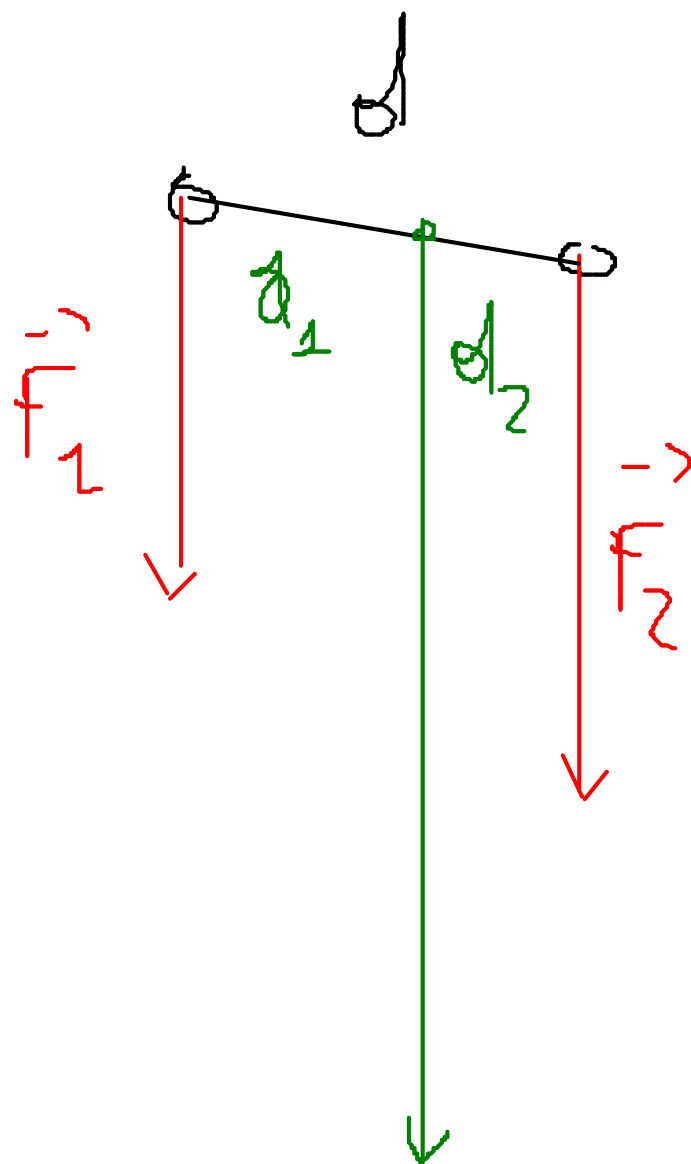
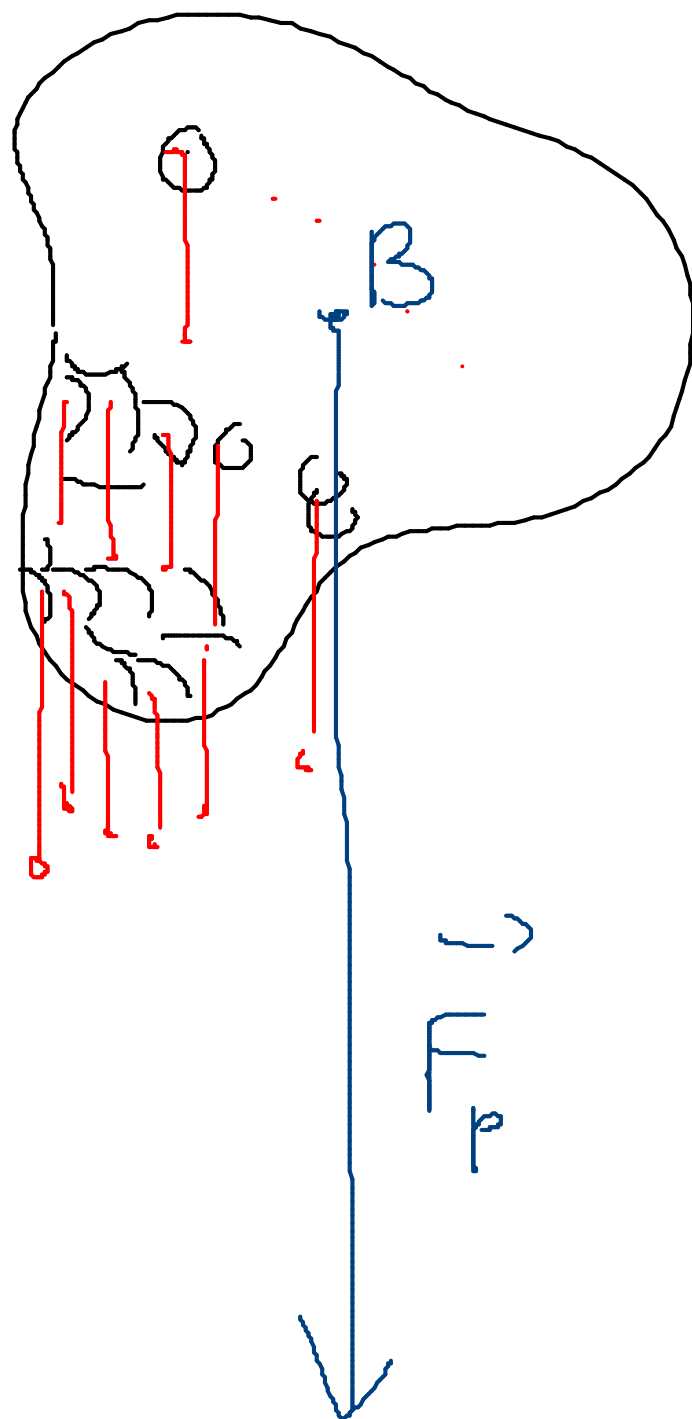
$$b_t = 8 \text{ cm}$$

$$b_m = 40$$



$$\chi = \frac{F_t \cdot b_t}{b_m} = \frac{12 \cdot 8}{40}$$

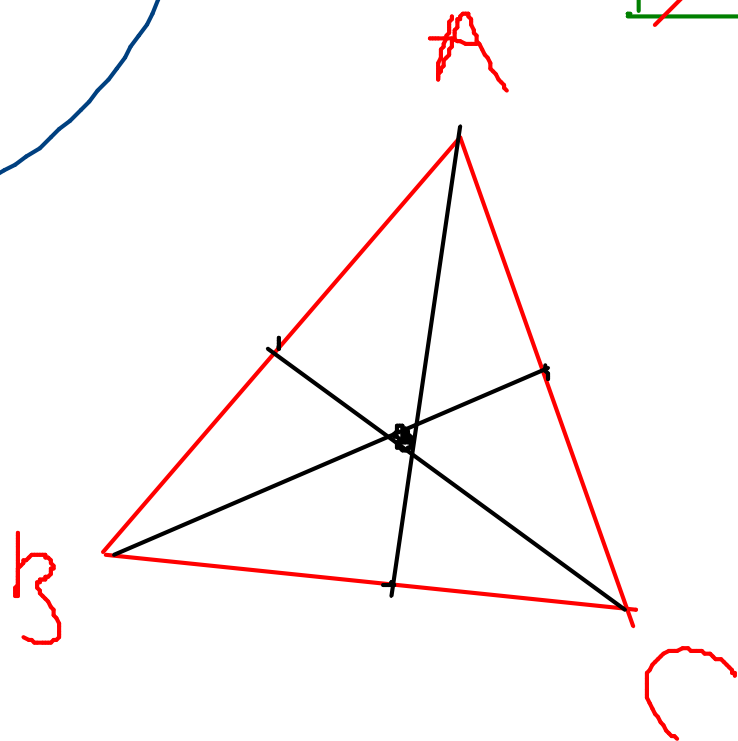
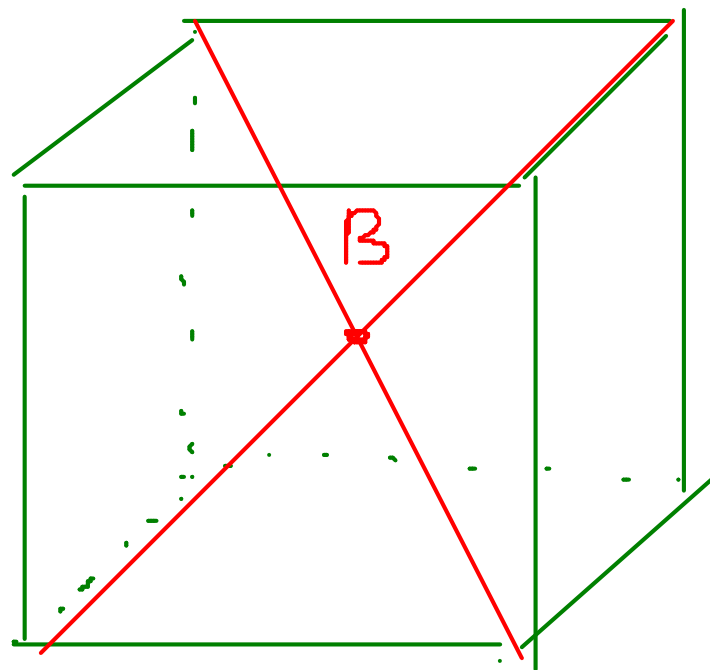
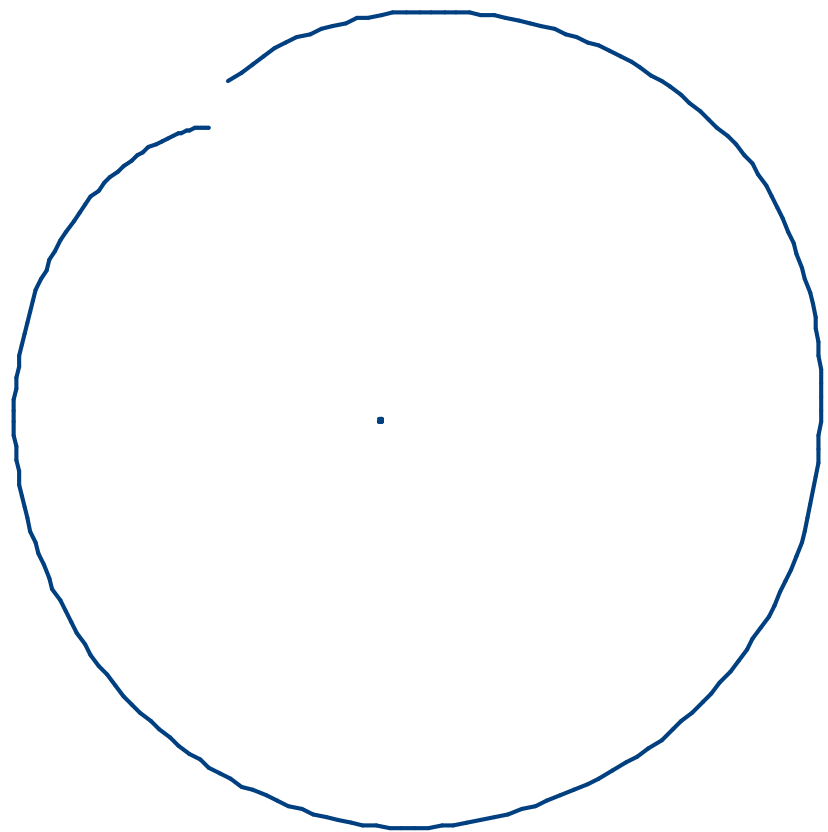
$$b_m : b_t = F_t : \chi =$$

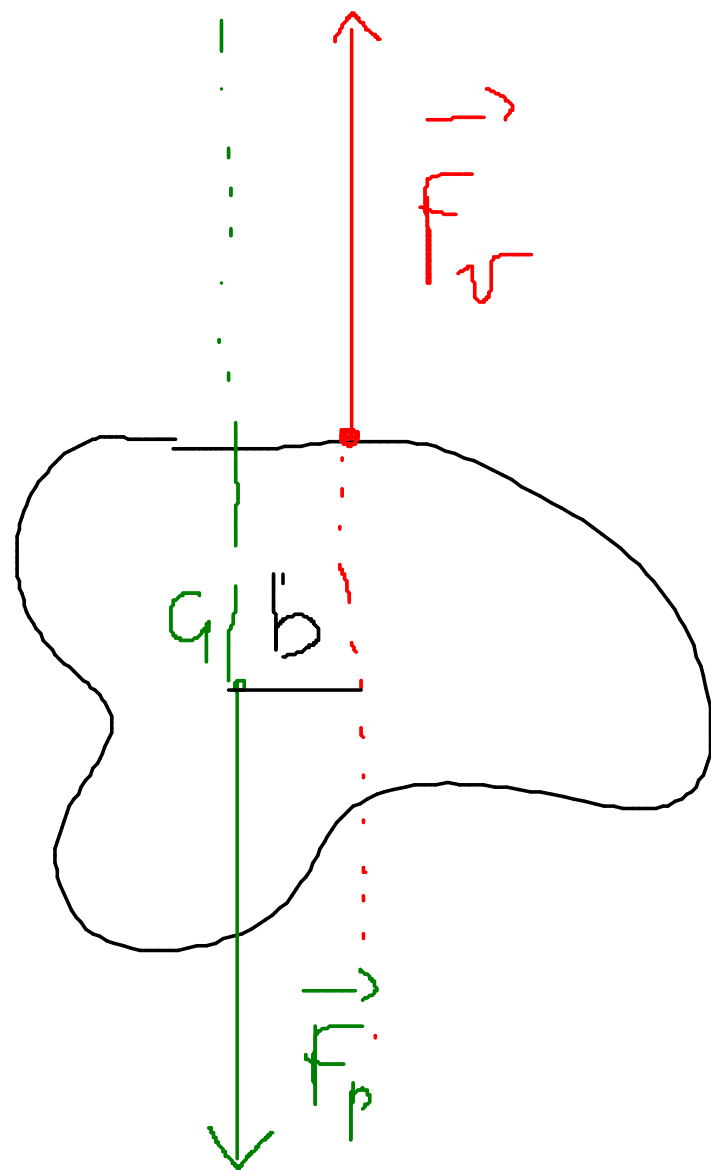


$$F_1 d_1 = F_2 d_2$$

$$\rightarrow \rightarrow \rightarrow$$

$$F_1 + F_2 = F_R$$

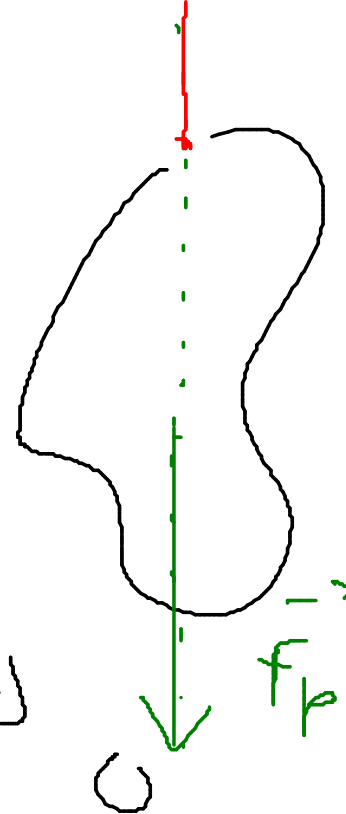




$$M = F_p \cdot b$$



allineate



Teoria pay 122-123

Es pay 134 n 48, 49,
50, 51