

$$f = \boxed{I = 1768.287} \text{ mm}^4$$

$$3 \cdot \tau_s = \frac{24.5 (400)^3}{48 (4926.3) \text{ I}}$$

$$\tau = \frac{kb^3}{12}$$

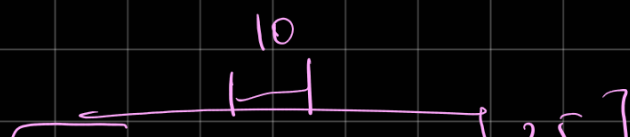
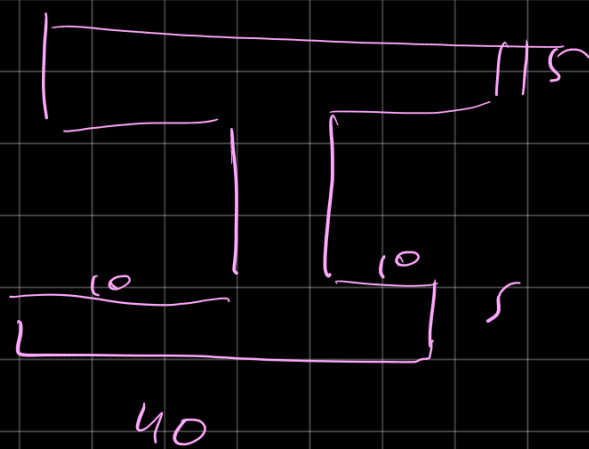
$$0.11$$

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(

$$33206.3$$

$$50537.1$$



$$\delta = \frac{PL^3}{48EI}$$

↓

$$\frac{bh^3}{12}$$

$$\uparrow = \frac{12 PL^3}{48Ebh^3}$$

