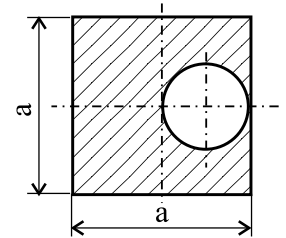


---

**Problem 108**

Calculate the principal central second moments of the section defined in the figure.

Input values:  $a = 2 \text{ m}$ .



---

characteristics of the cross section