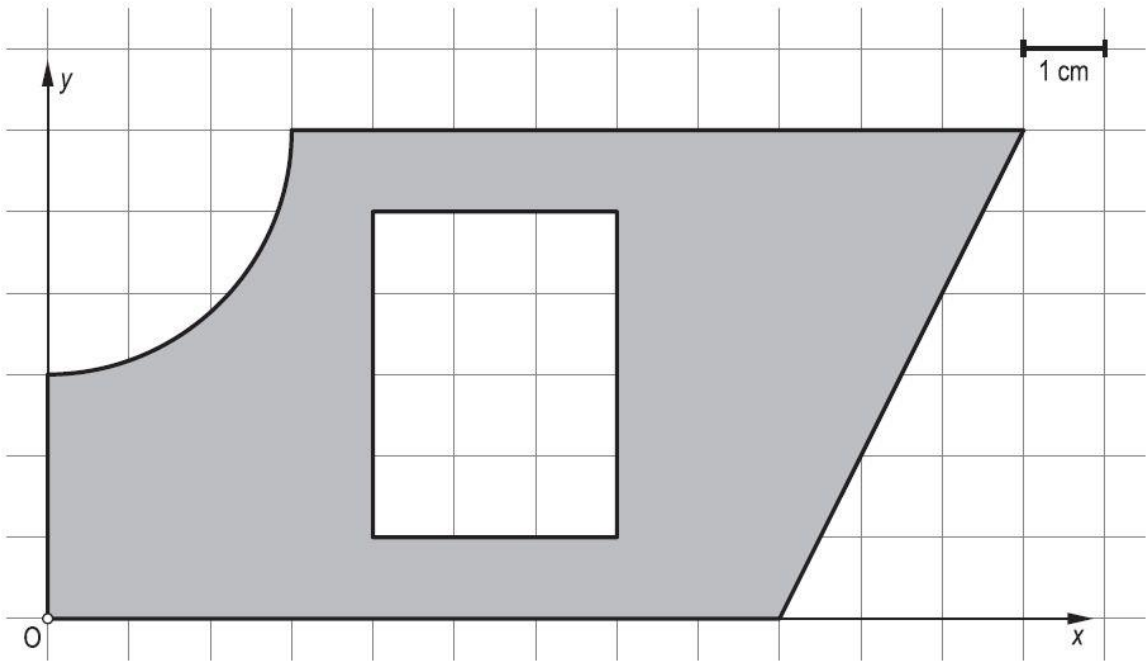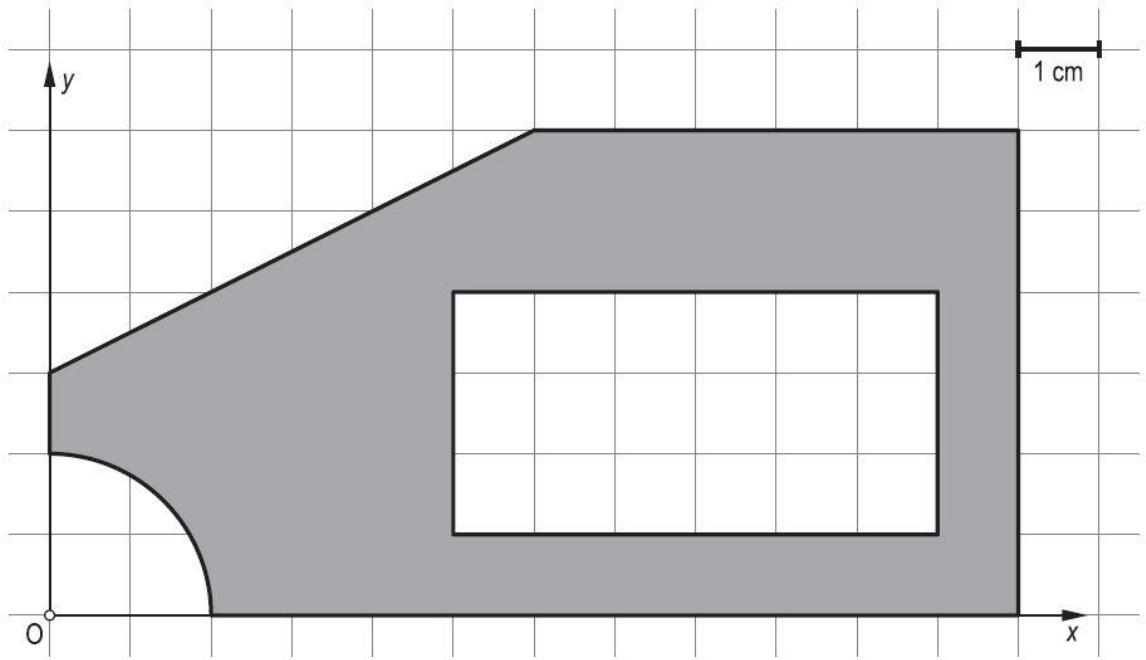Inertia moments - problems
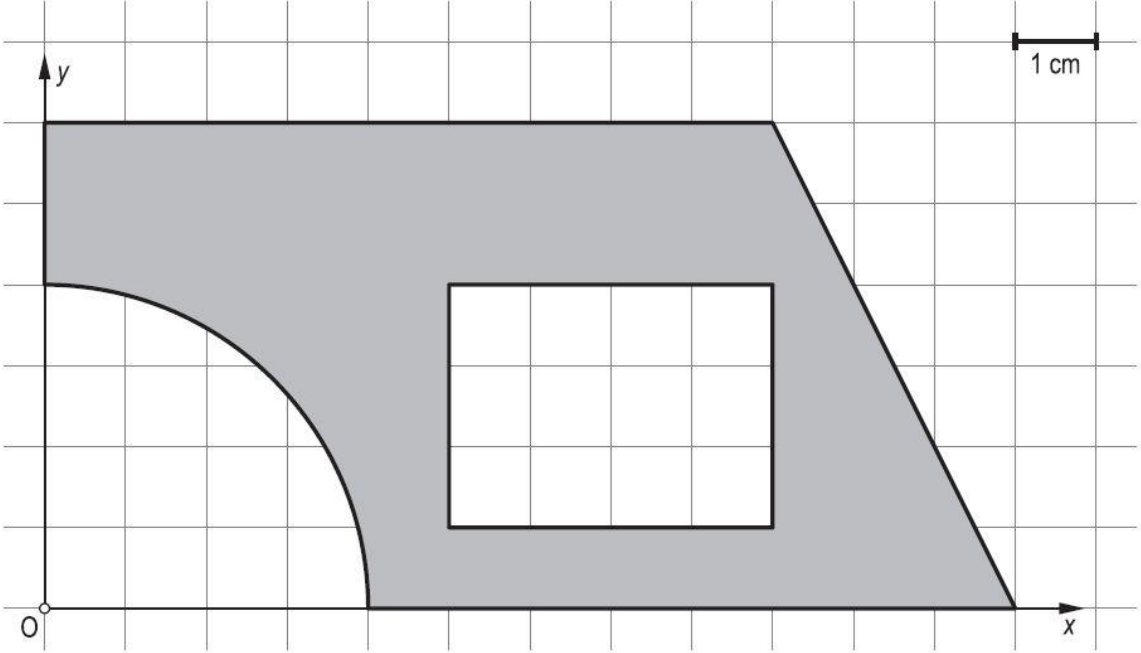
Ex.1. For the shape shown in the figure, find the main central moments of inertia. Data: $\rho = 1[g/cm^3]$.

Ex.2. For the shape shown in the figure, find the main central moments of inertia. Data: $\rho = 1[g/cm^3]$.

Ex.3. For the shape shown in the figure, find the main central moments of inertia. Data: $\rho = 1[g/cm^3]$.

Ex.4. For the shape shown in the figure, find the main central moments of inertia. Data: $\rho = 1[g/cm^3]$.