ENGINEERING GRAPHICS - CAD II (1) Student's name:
Problem 1. Determine a distance DM between the given point $\mathbf{M}$ and the given plane $\boldsymbol{\varepsilon}(\mathbf{A}, \mathbf{h})$. Plane $\boldsymbol{\varepsilon}$ includes point $\mathbf{D}$.


Problem 2. Determine the maximum length of the crank MR enabling the full turn within plane $\alpha(\mathbf{M}, \mathbf{f})$ about the point $\mathbf{M}$. Assume that the straigth line $\mathbf{f}$ will be the existing limitation.


