Př.: In Monge's projection construct the regular prism, the base of the prism is the square. The axis $\mathrm{o}=\mathrm{PQ} ; \mathrm{P}[40,50,0], \mathrm{Q}[-60,80,80]$, the point $\mathrm{A}[20,40,50]$ of the base and the height $\mathrm{v}=70$ are given.

