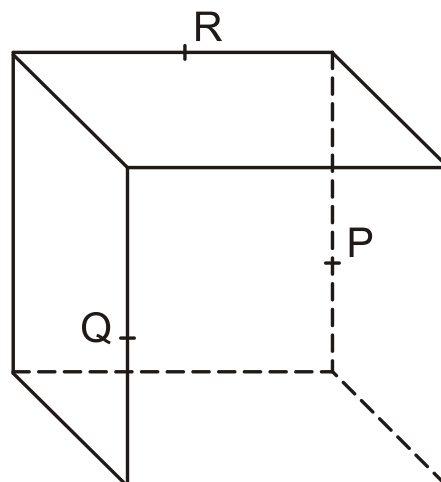
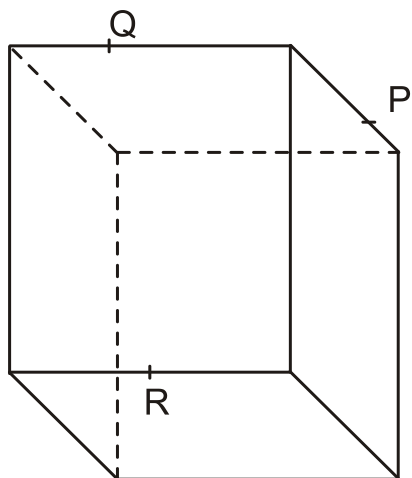
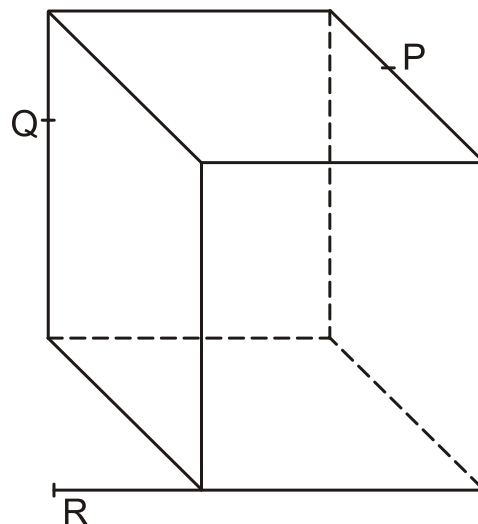
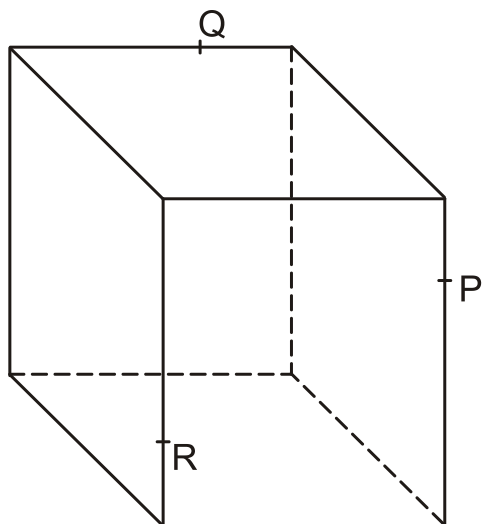
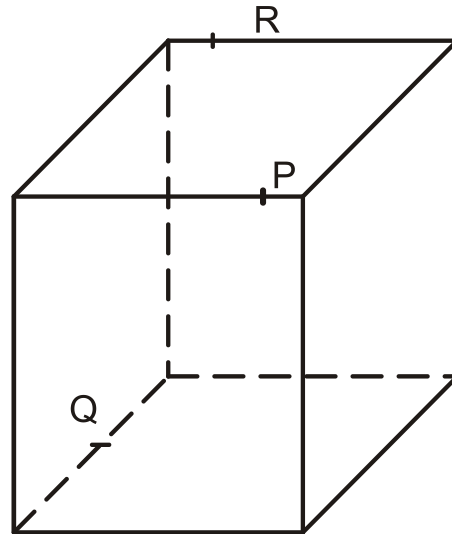
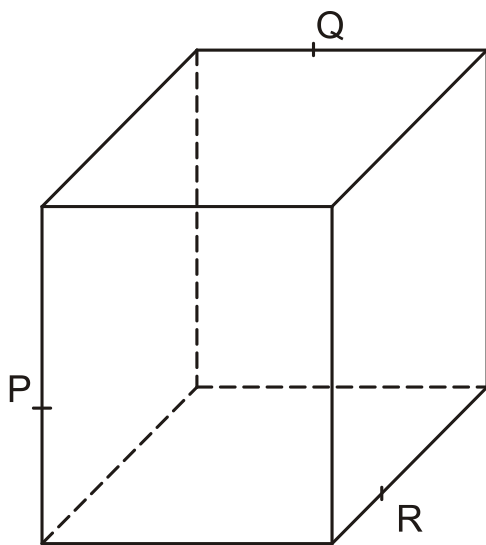
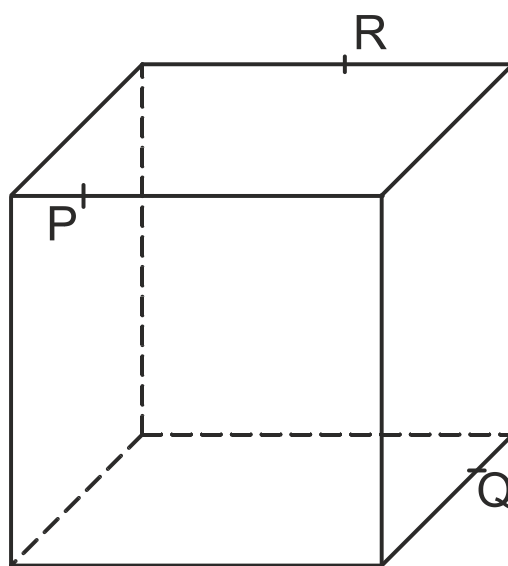
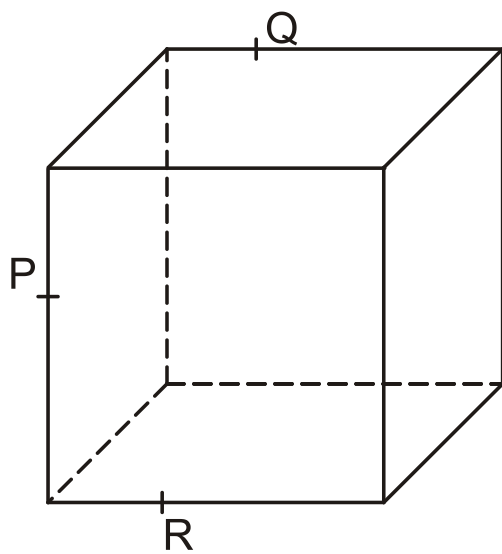
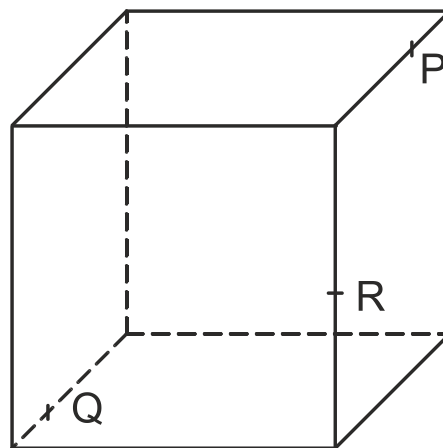
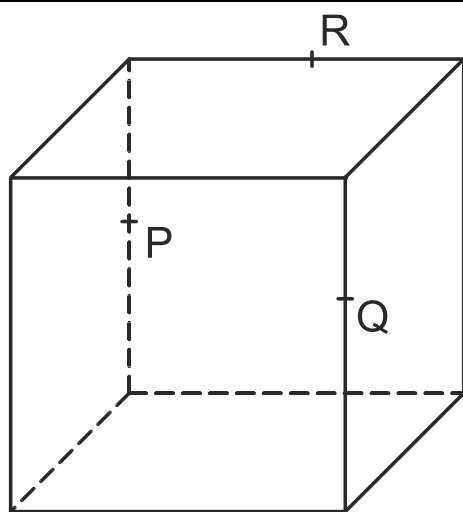
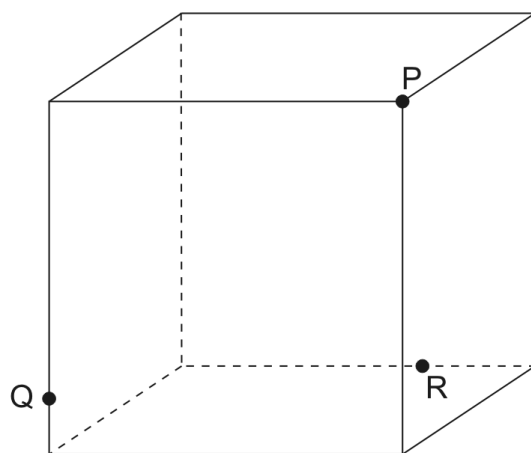
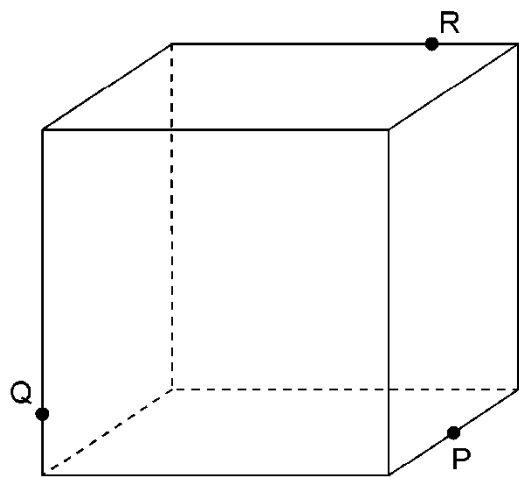


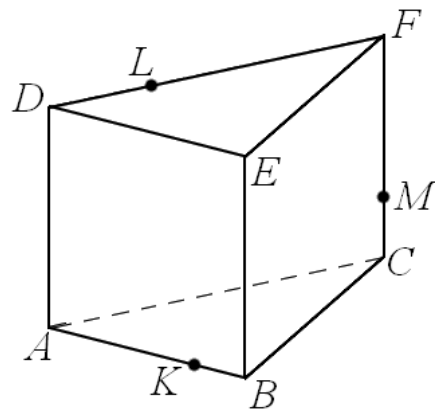
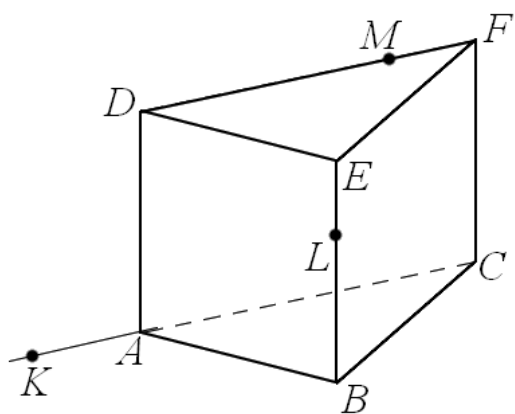
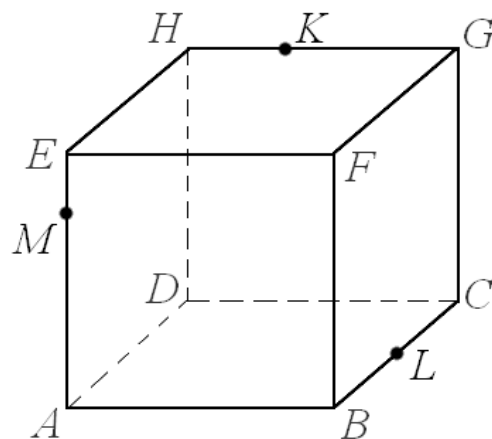
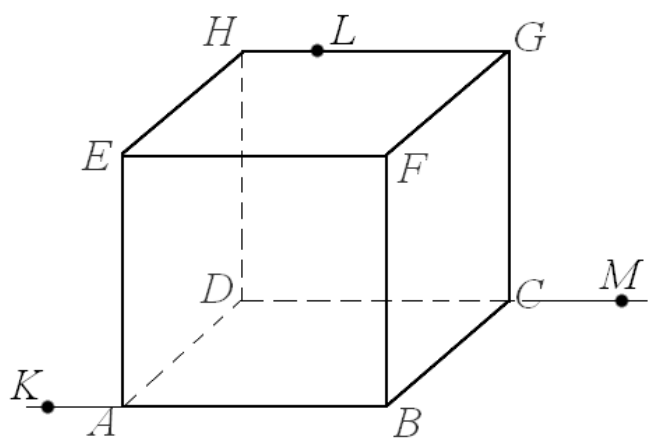
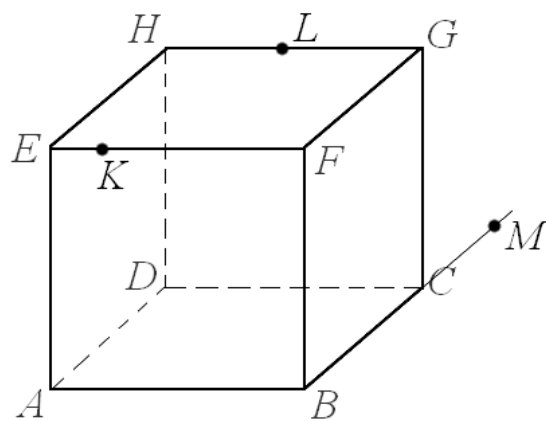
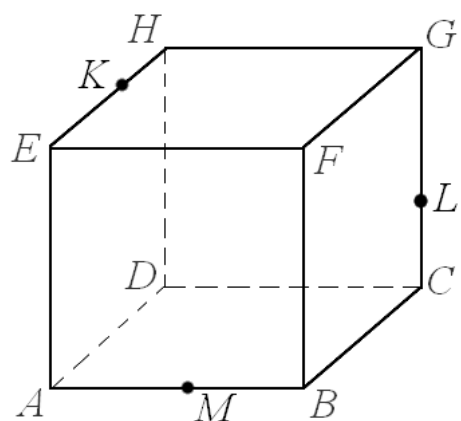
Stereometrie – rovinný řez tělesa

Sestrojte řez hranolu rovinou $\rho = (PQR)$. Vyznačte viditelnost řezu (hranol považujte za neprůhledný).

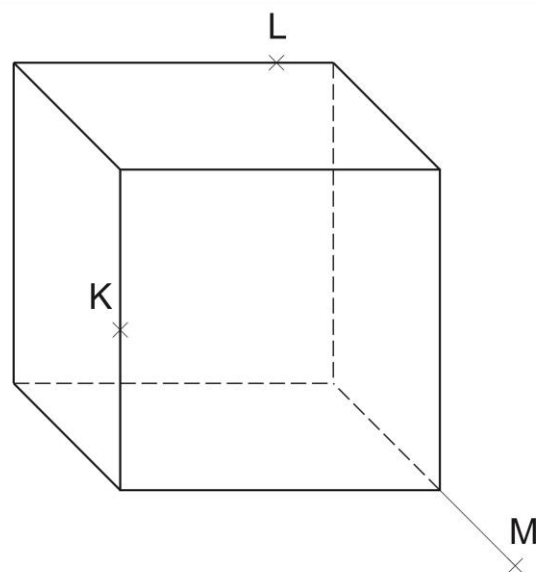
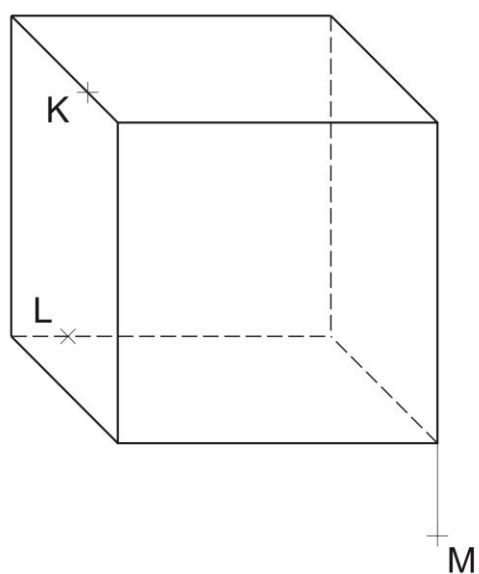
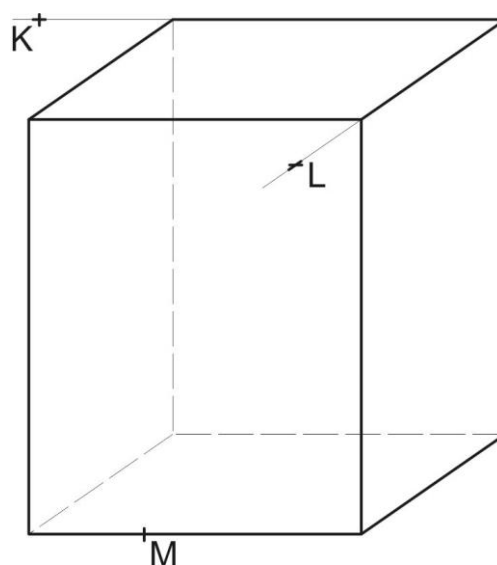
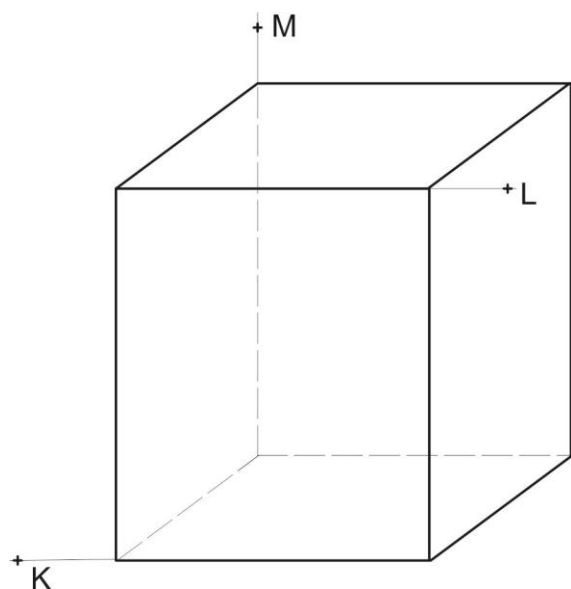
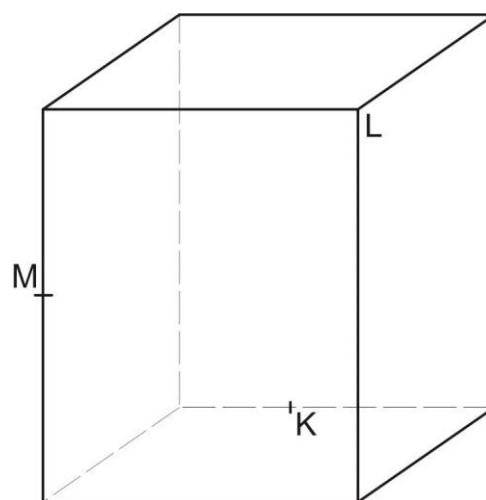
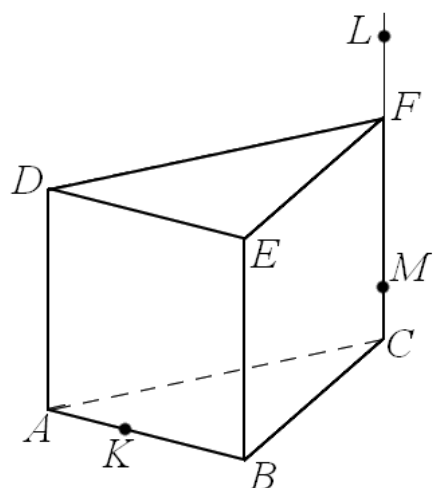


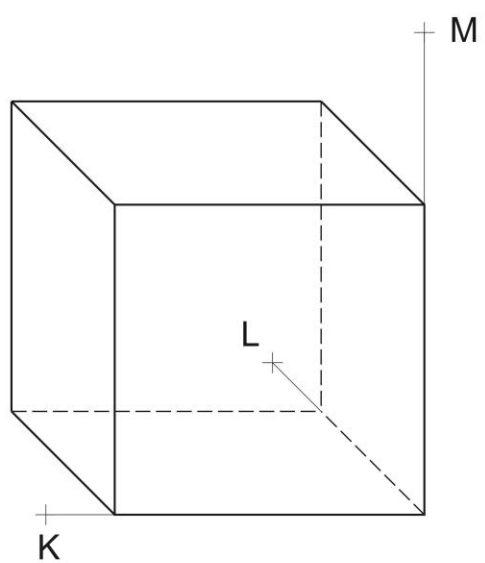
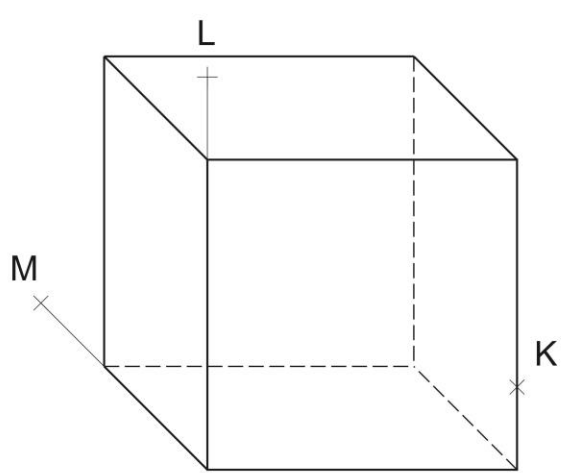
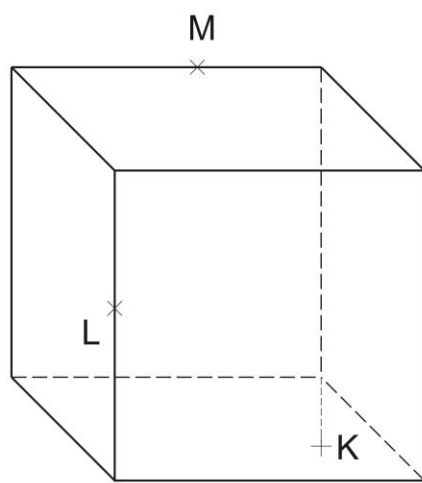
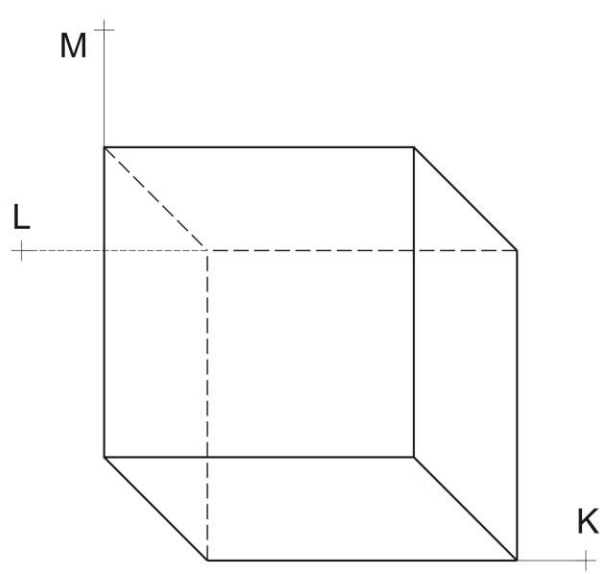
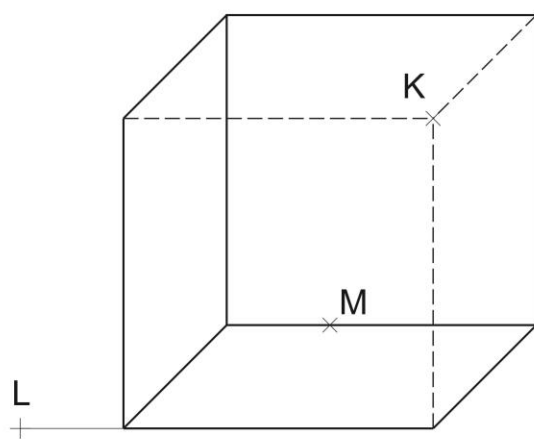
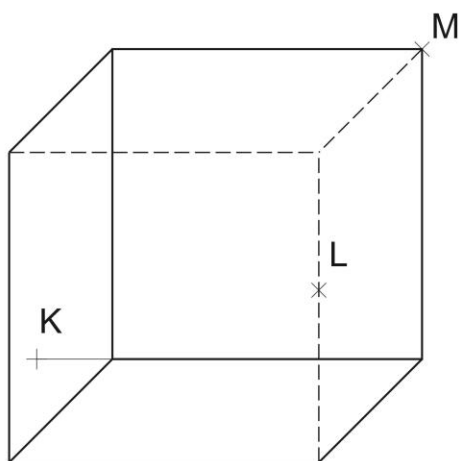


Sestrojte řez hranolu rovinou $\alpha=(KLM)$. Vyznačte viditelnost řezu (hranol považujte za neprůhledný).

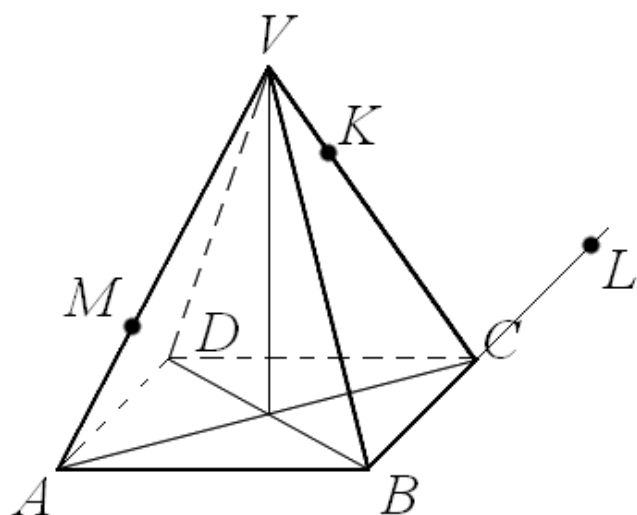
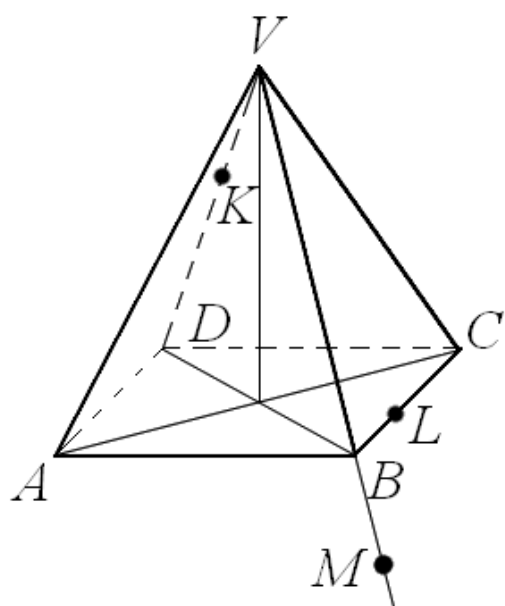
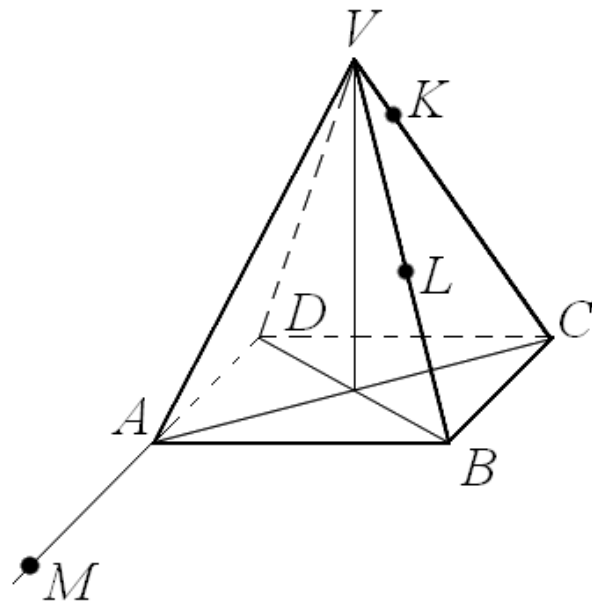
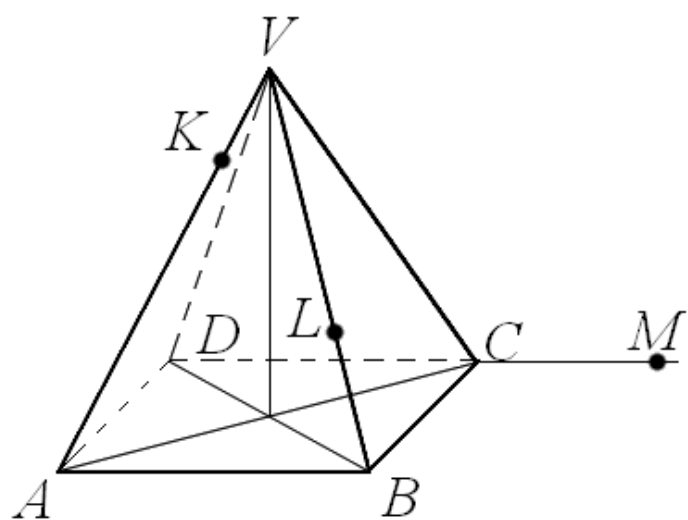


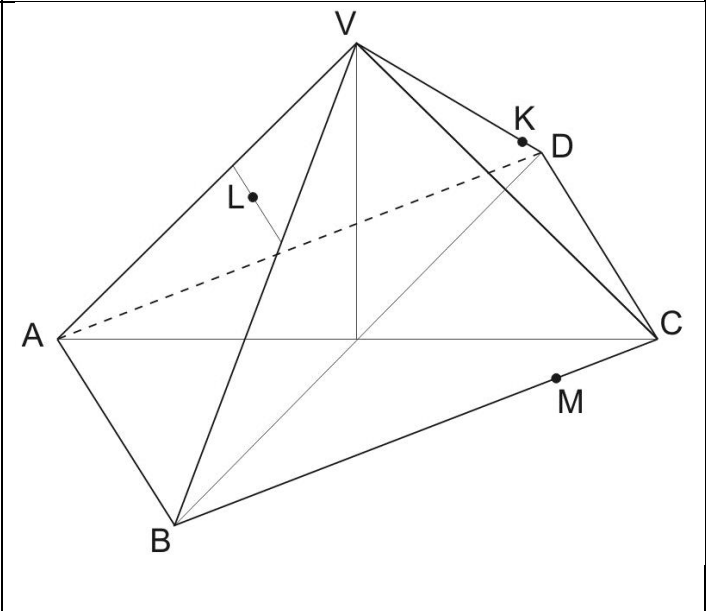
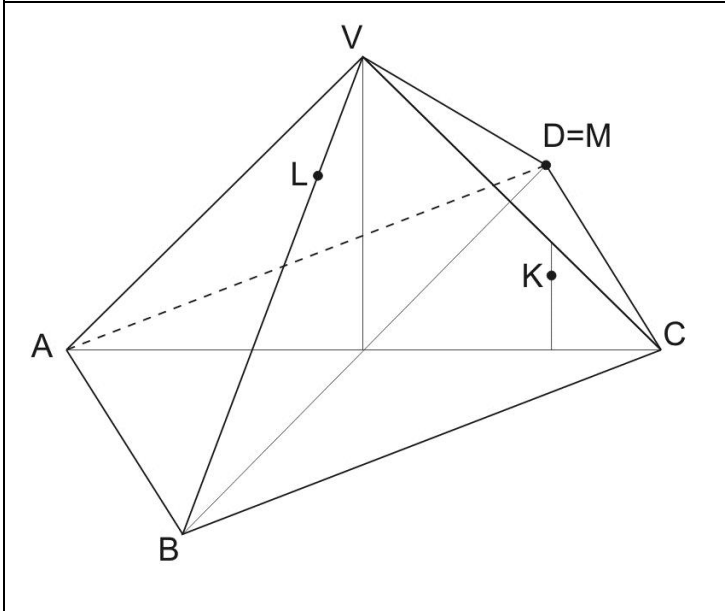
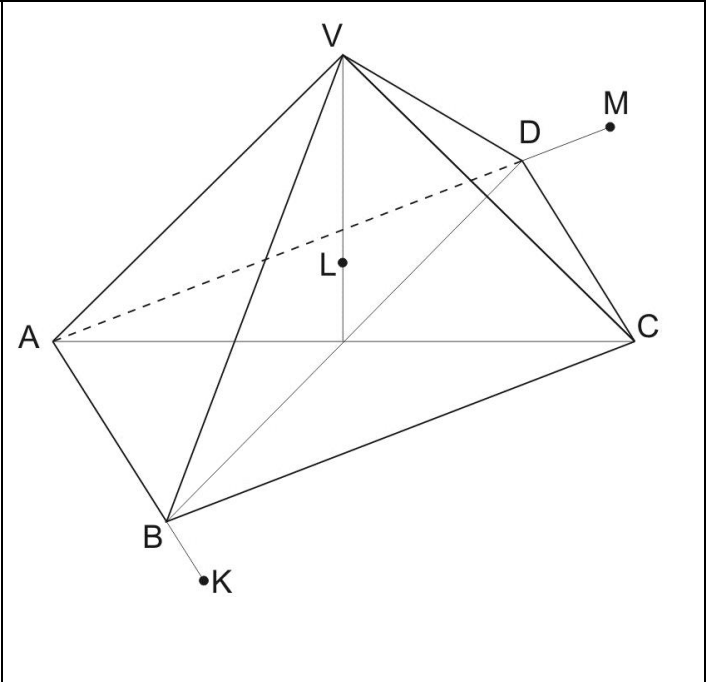
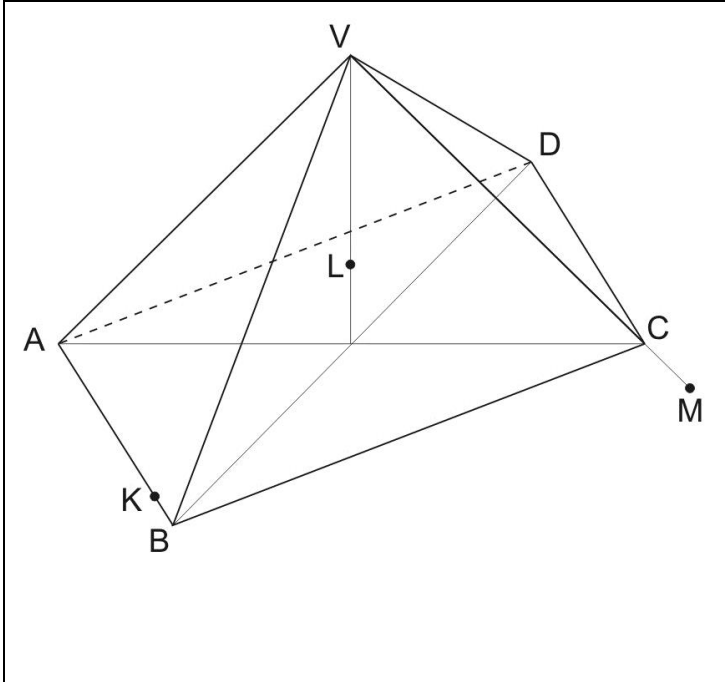
Sestrojte řez hranolu rovinou $\alpha=(KLM)$. Vyznačte viditelnost řezu (hranol považujte za neprůhledný).





Sestrojte řez jehlanu rovinou $\alpha=(KLM)$. Vyznačte viditelnost řezu (jehlan považujte za neprůhledný).





Sestrojte řez rovinou PQR. Body PQR leží na hranách nebo v rovinách stěn objektů.

