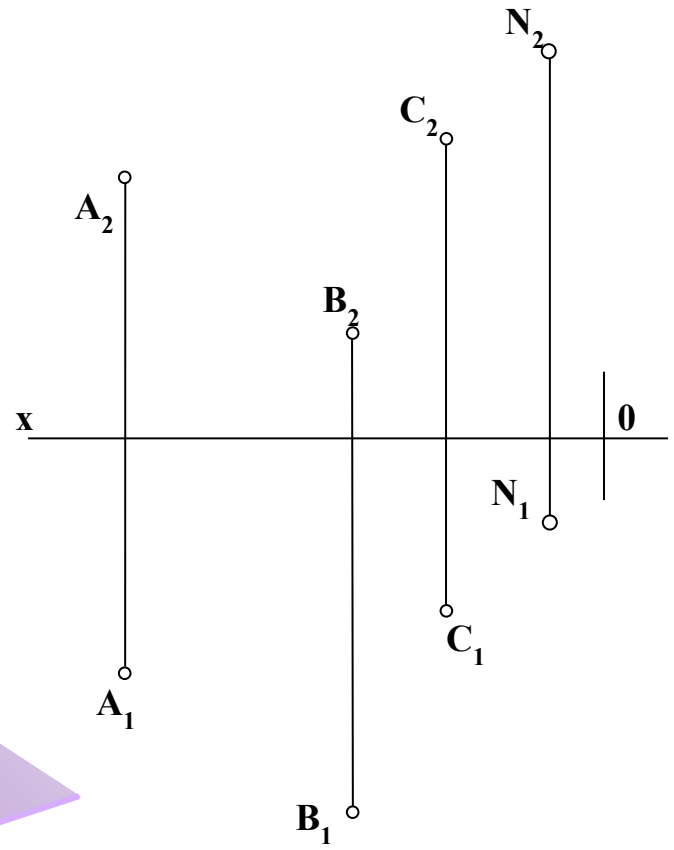
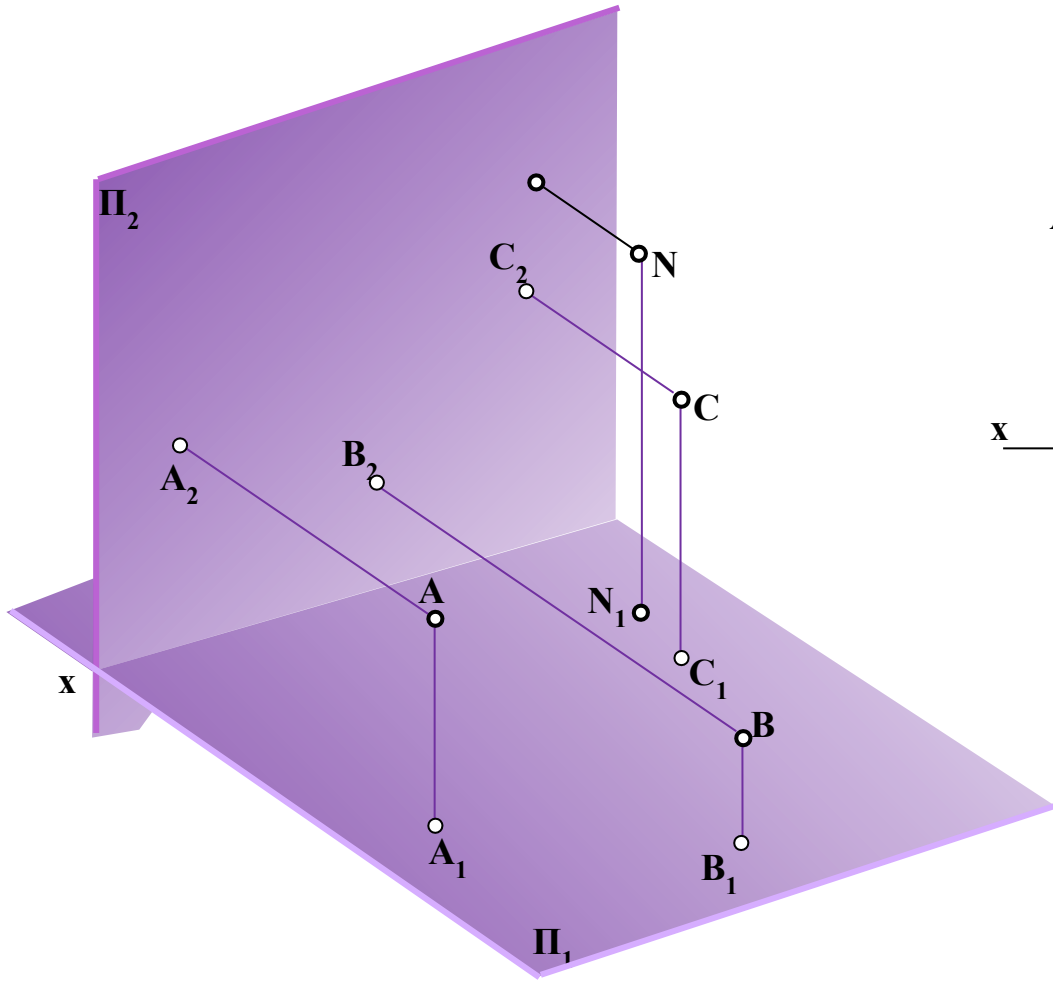
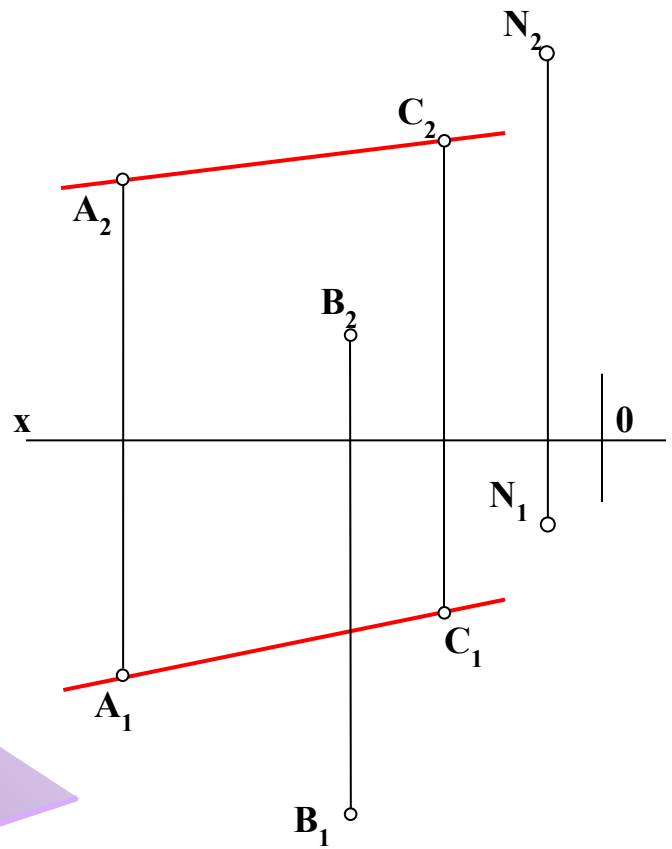
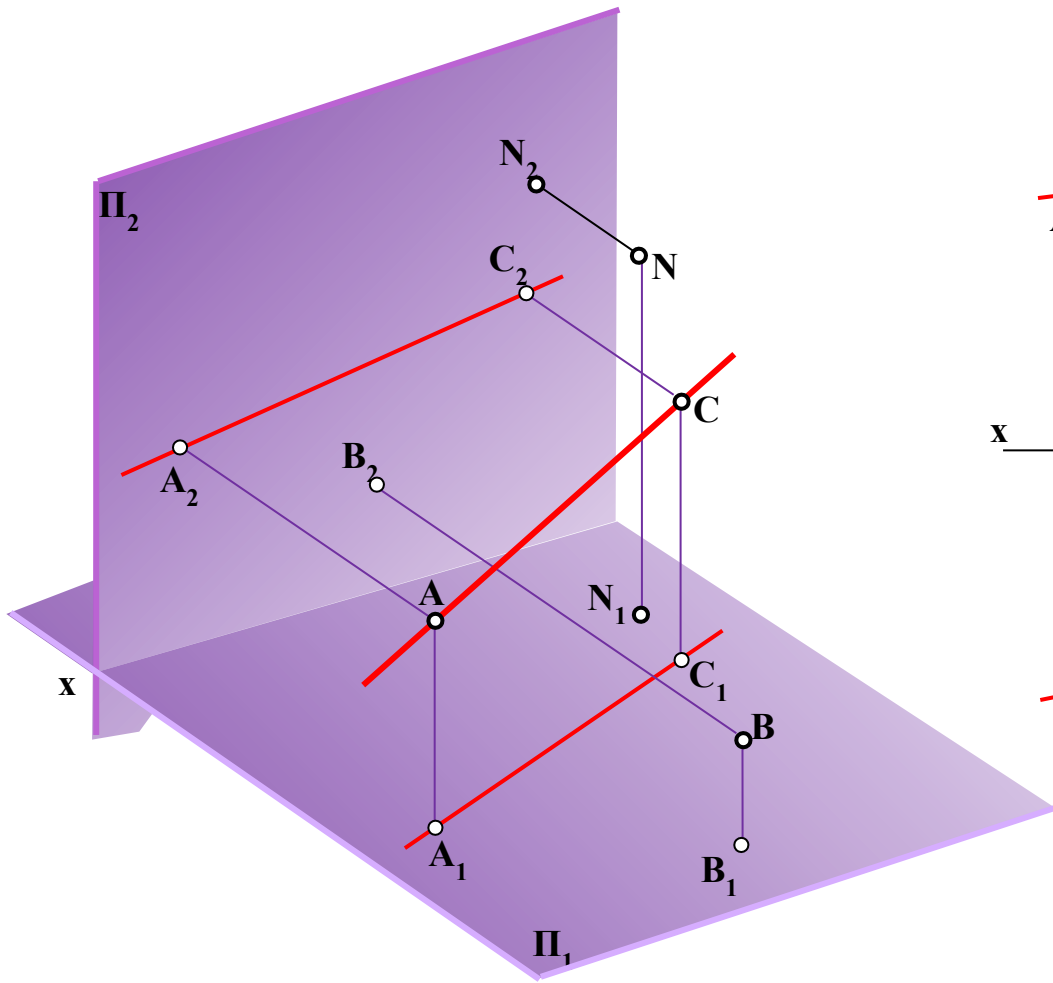


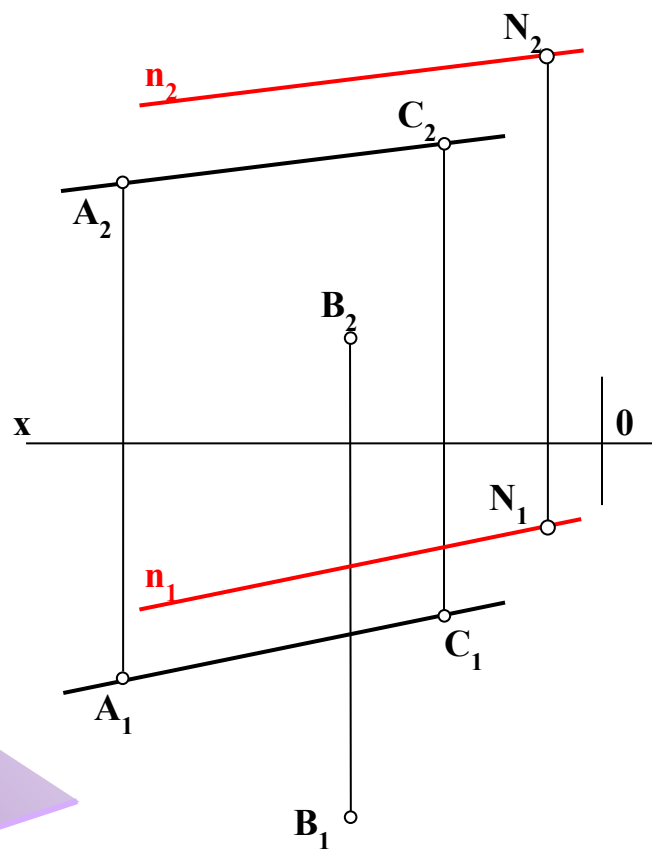
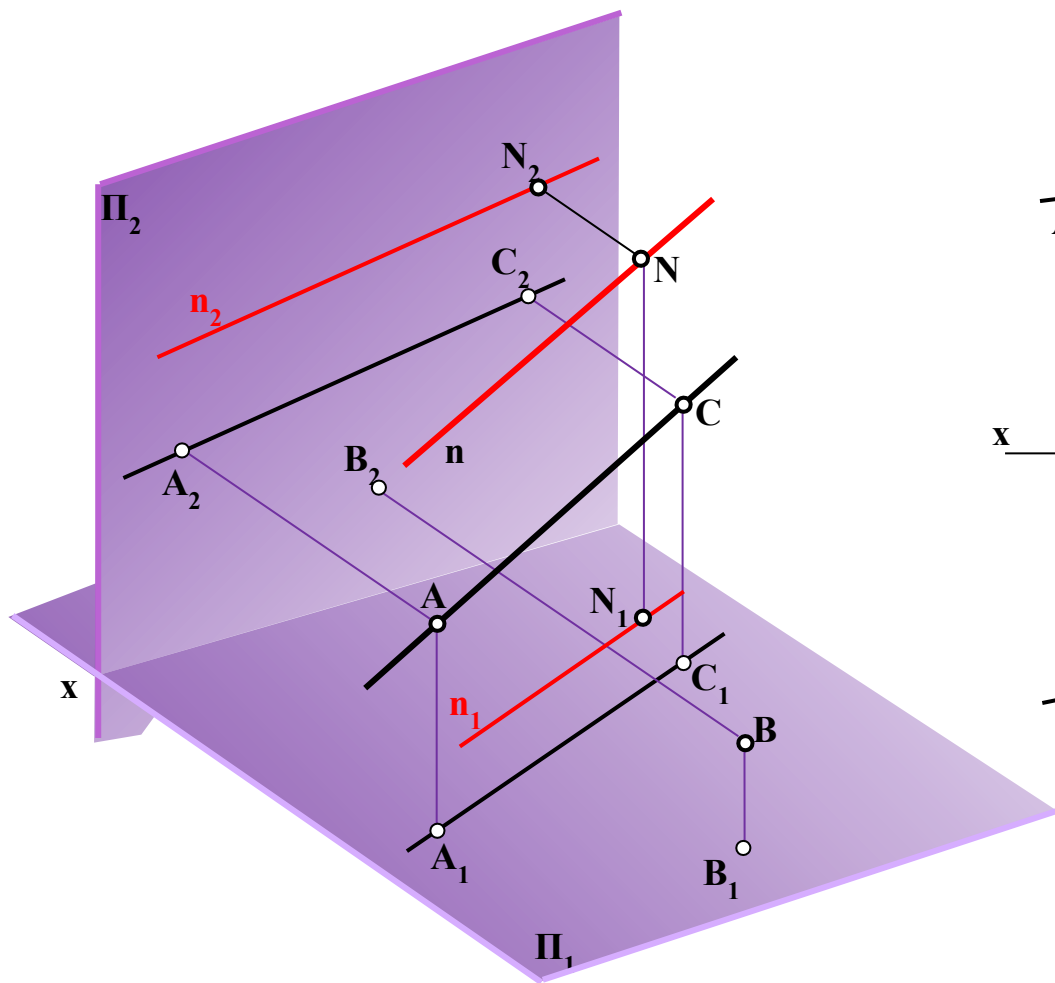
პოზიციური ამოცანები.

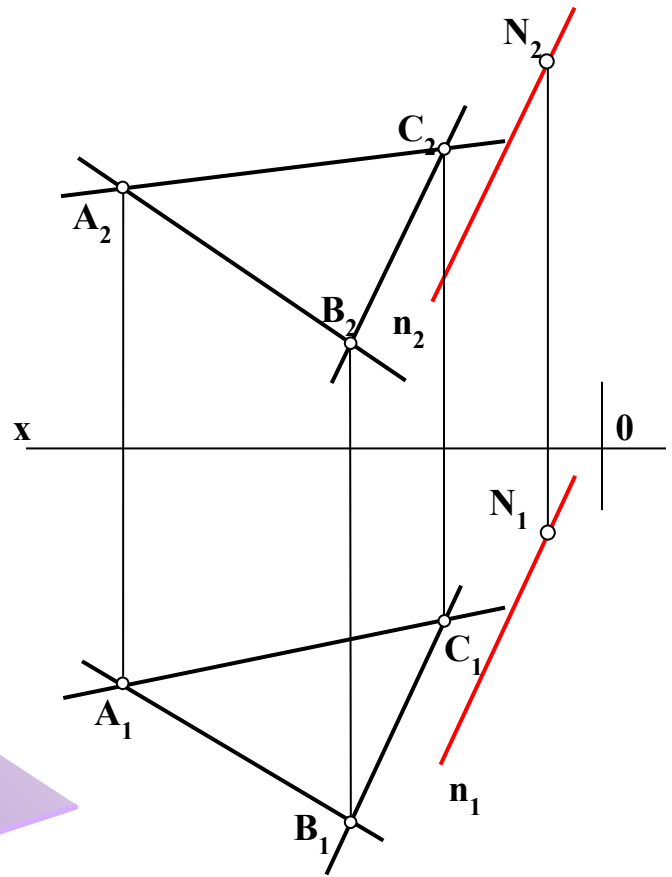
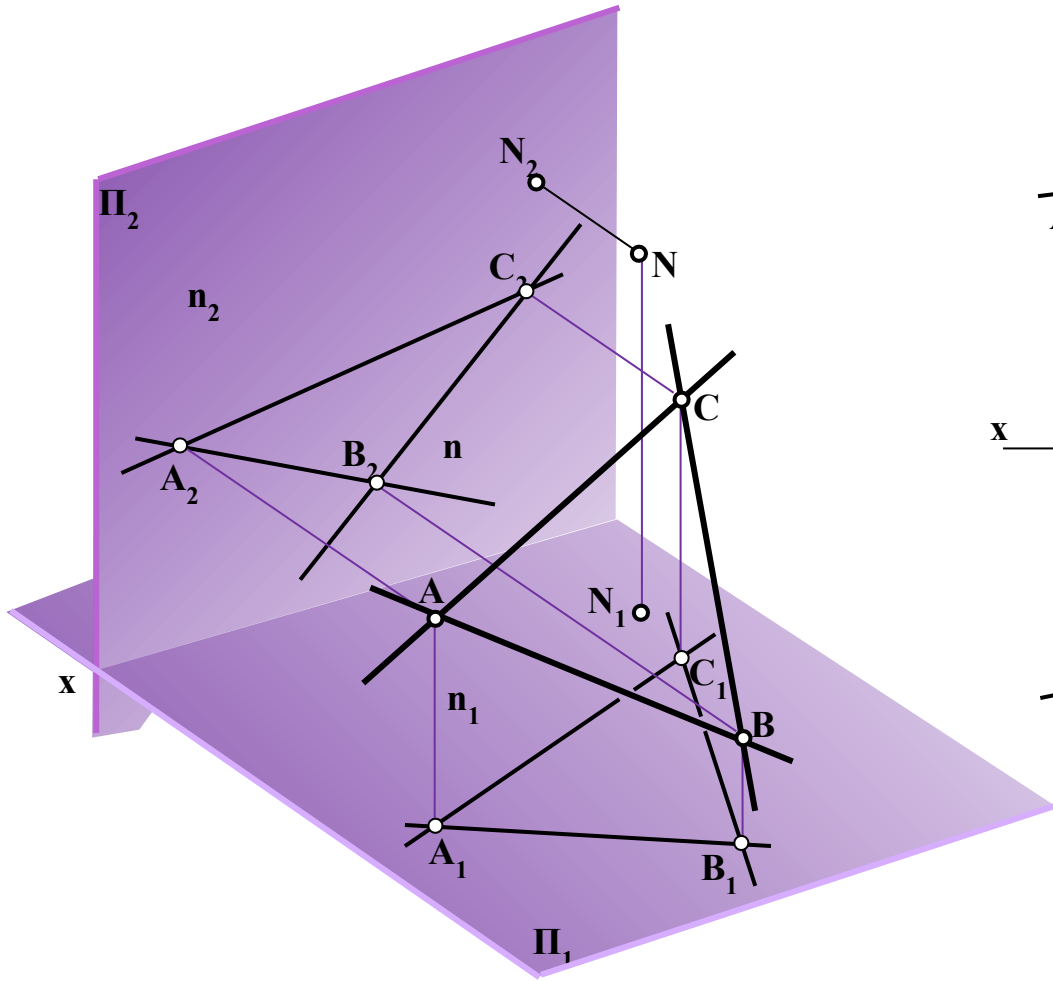
1. წრფისა და სიბრტყის პარალელურობა.
2. ორი სიბრტყის პარალელურობა.
3. წრფისა და სიბრტყის მართობულობა.
4. ორი სიბრტყის მართობულობა.
5. წრფისა და სიბრტყის თანაკვეთა,
6. ორი სიბრტყის თანაკვეთა (კერძო და ზოგადი შემთხვევები).

წრფისა და სიბრტყის პარალელობა;

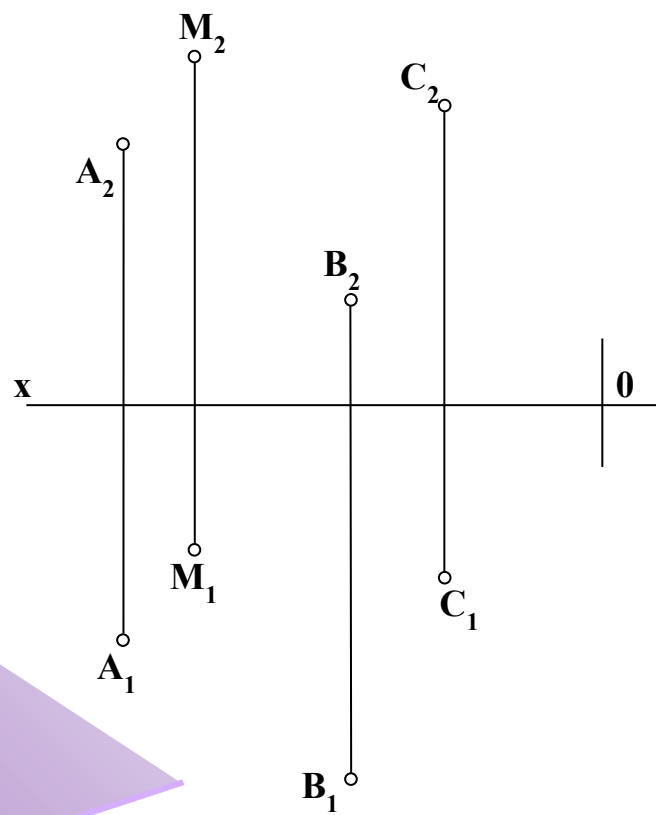
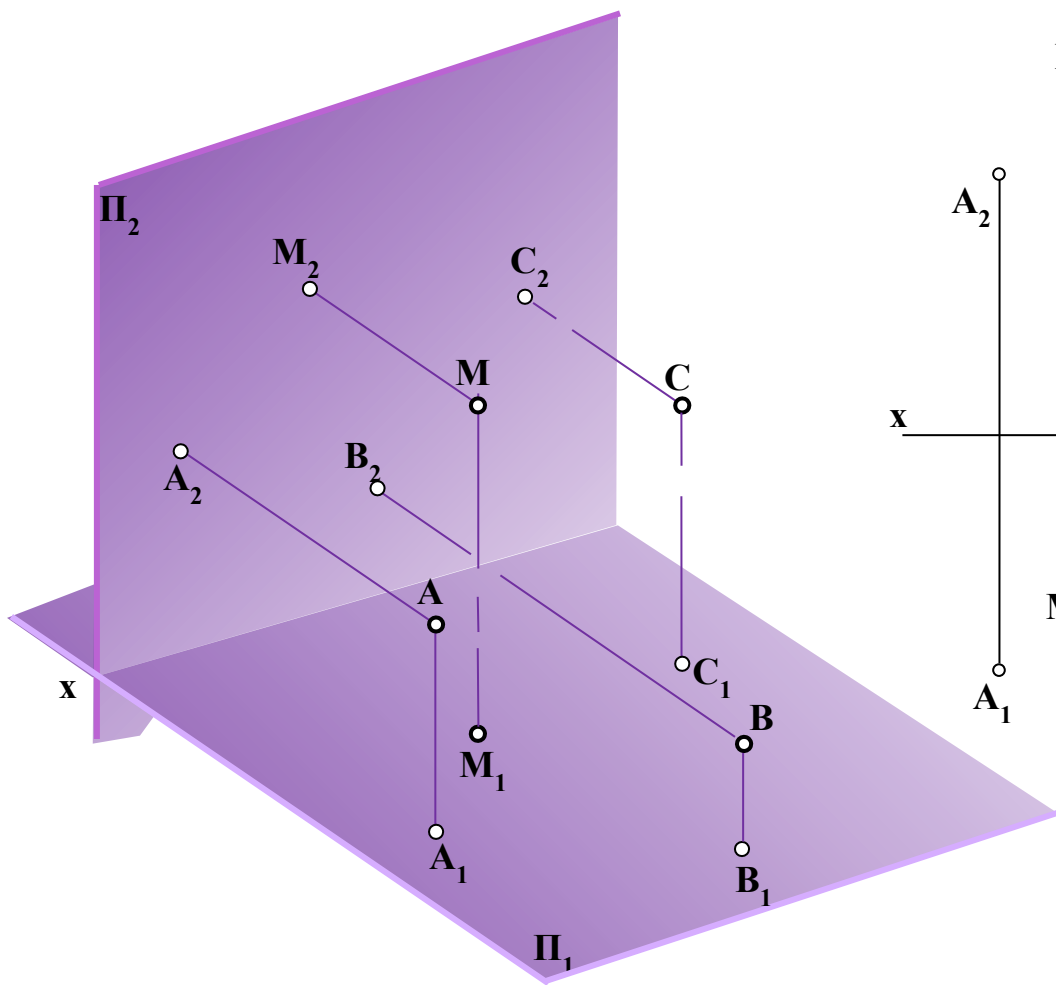


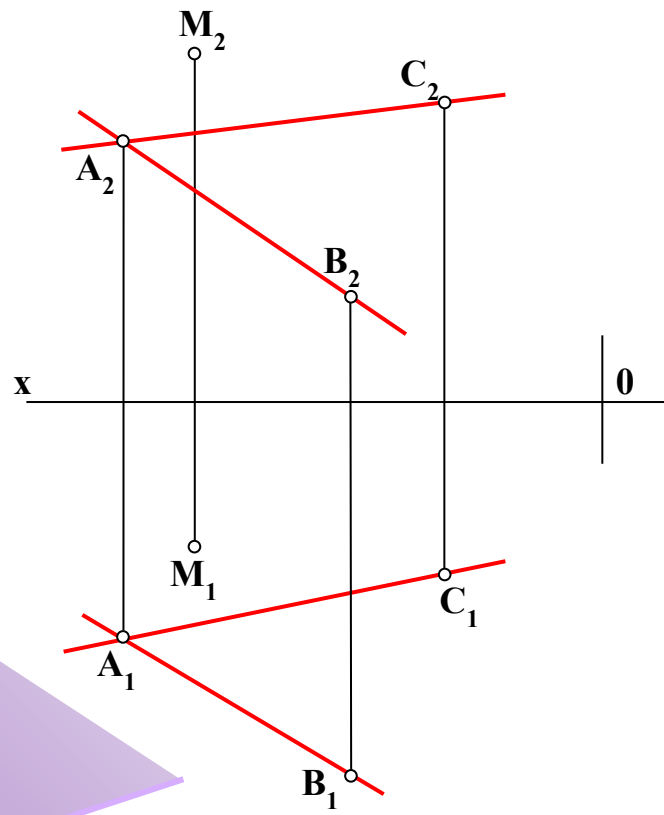
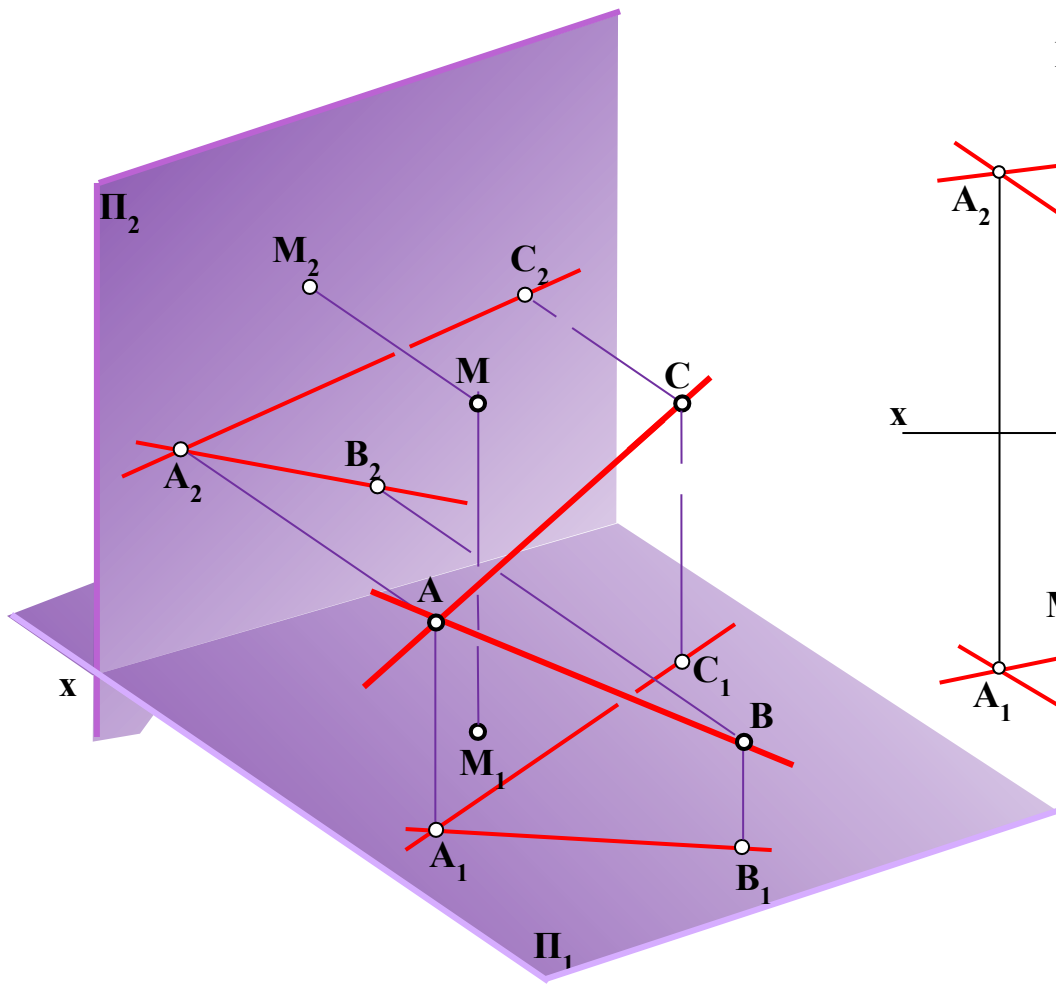


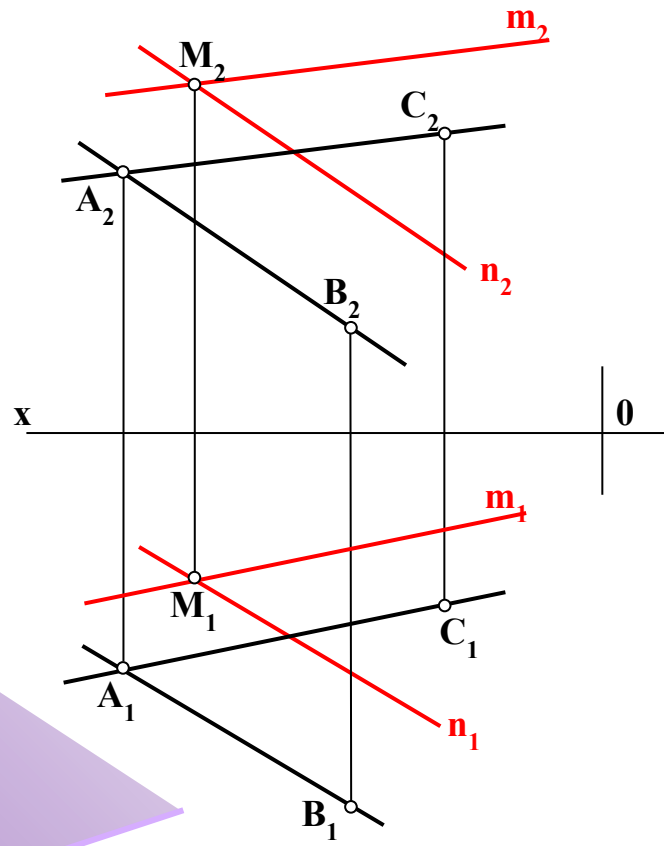
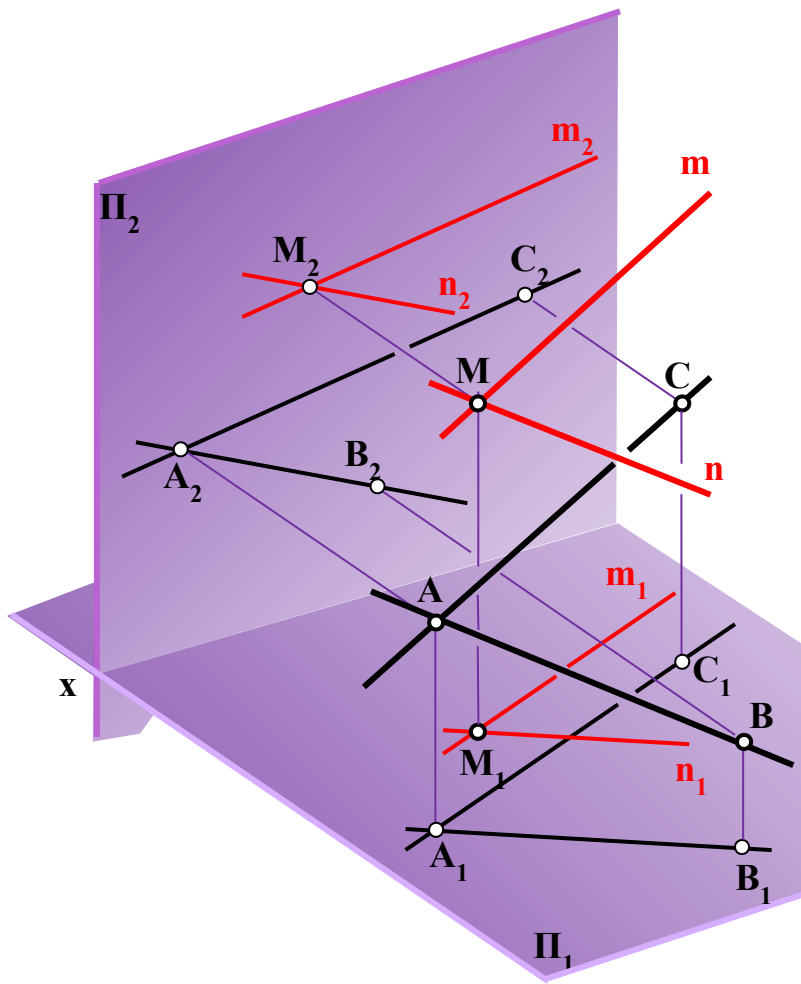


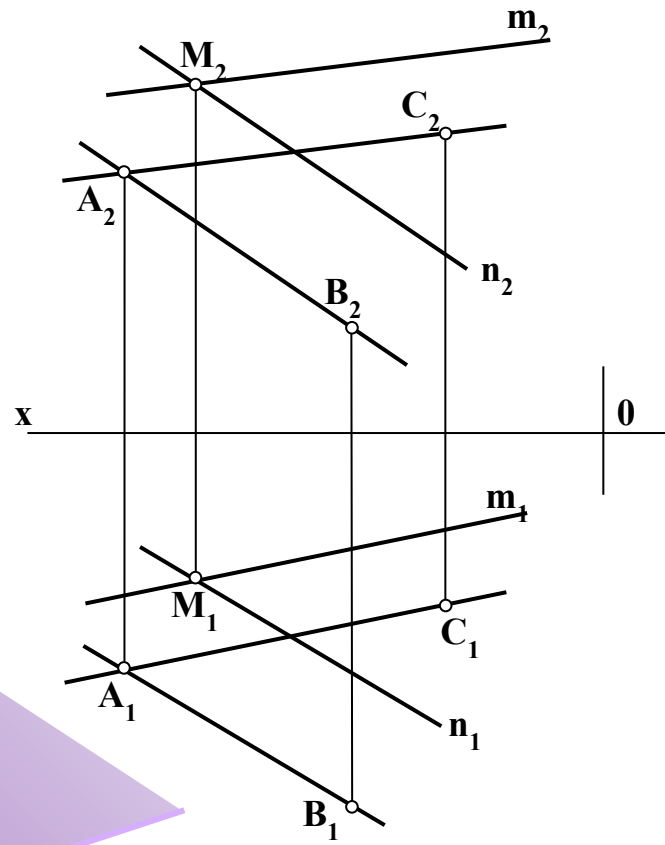
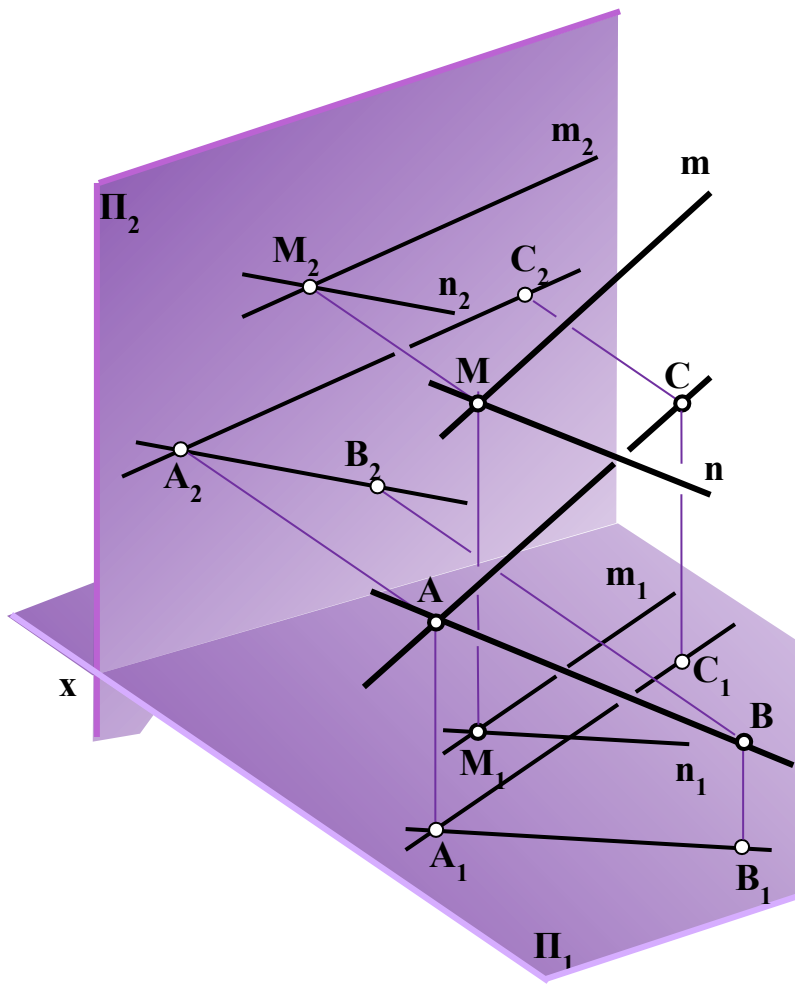


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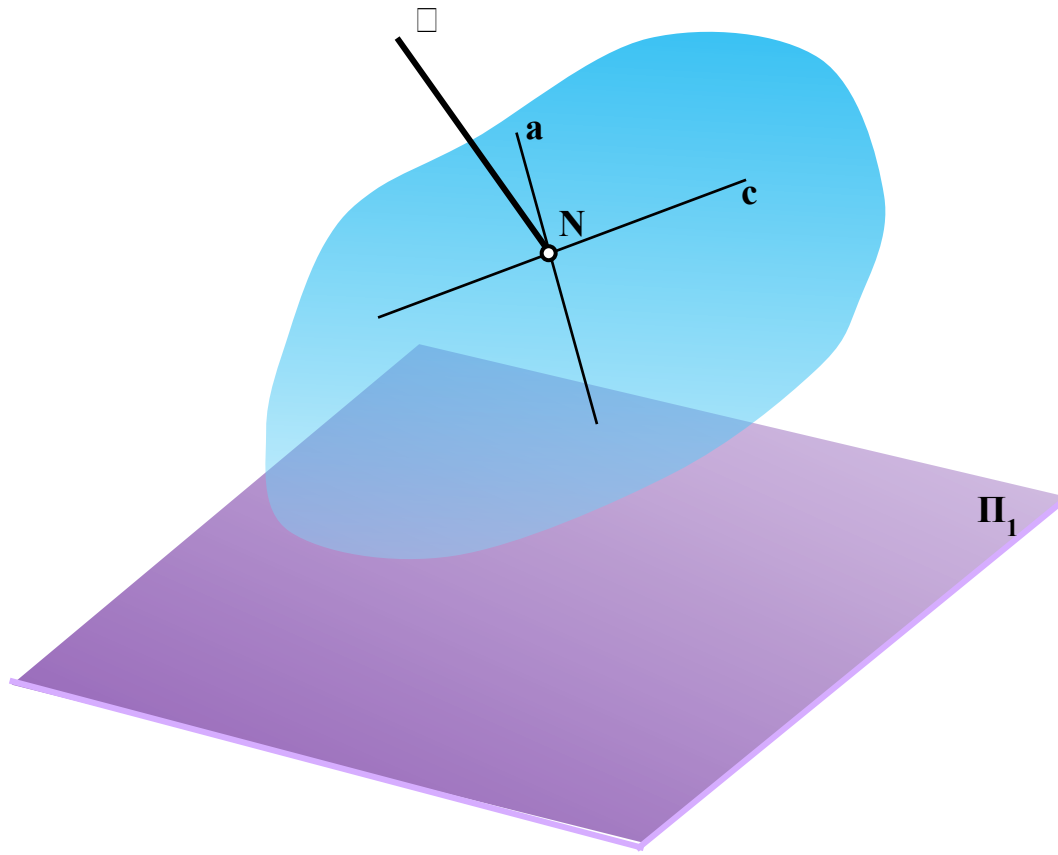


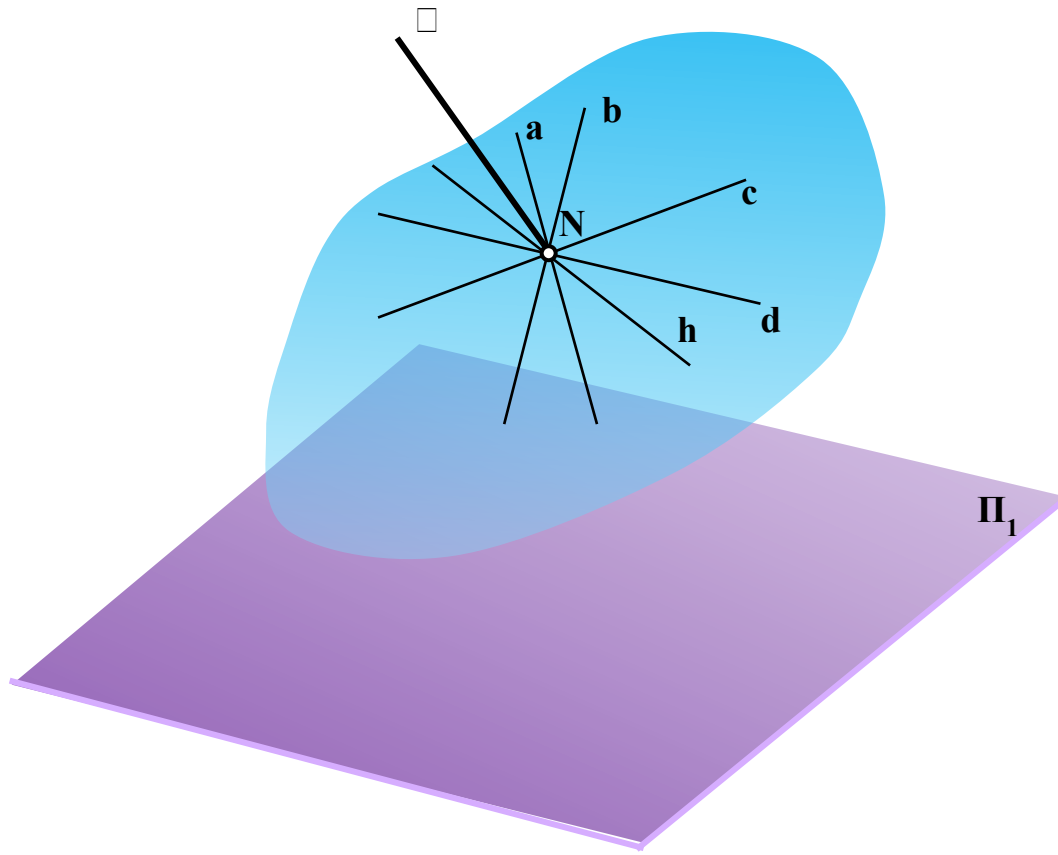


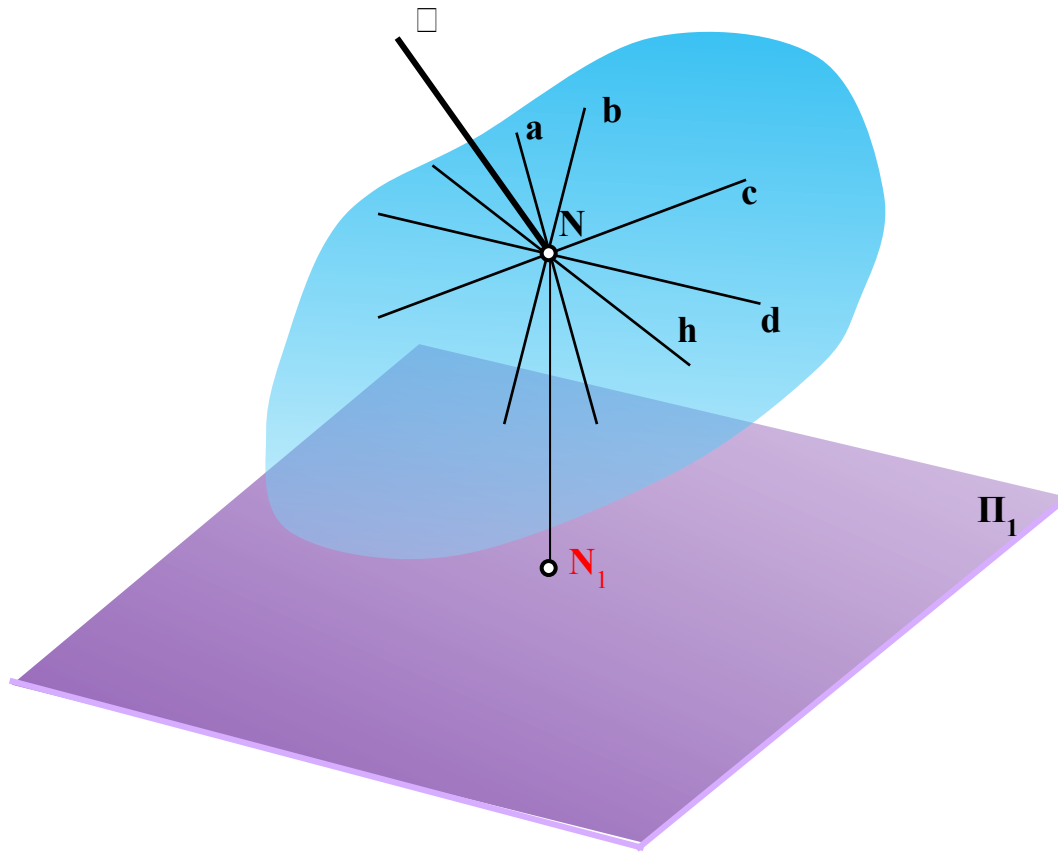


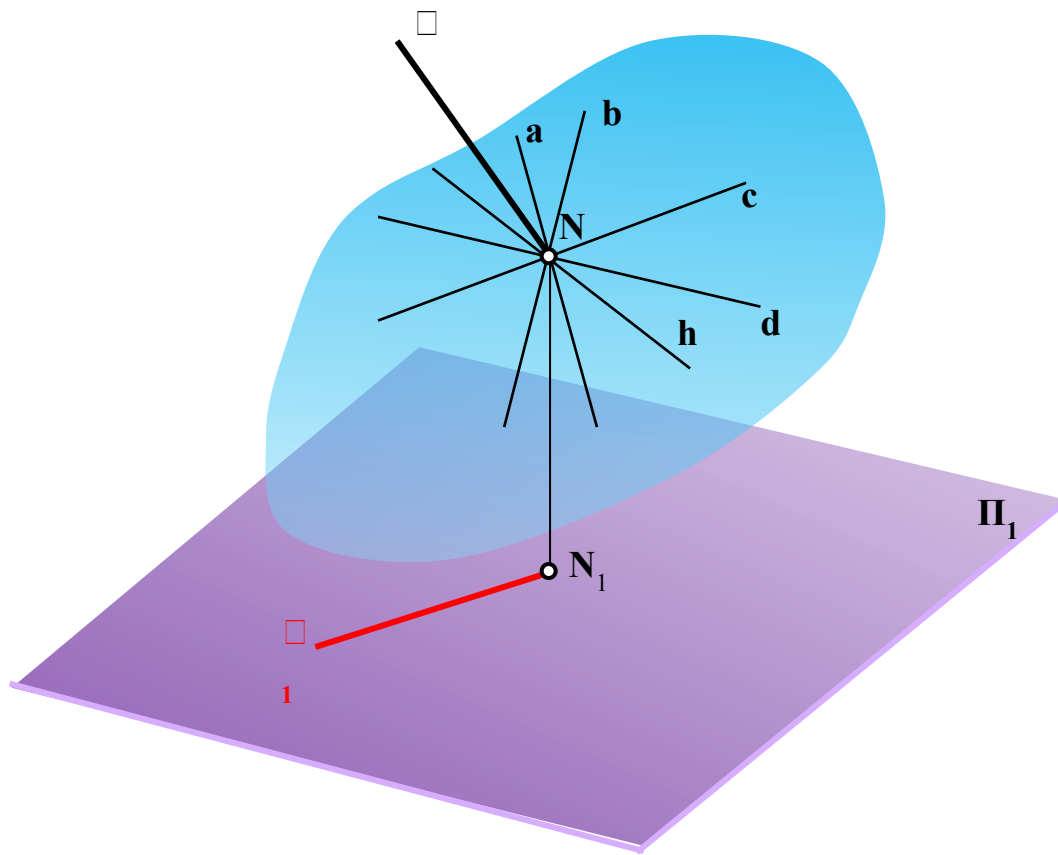


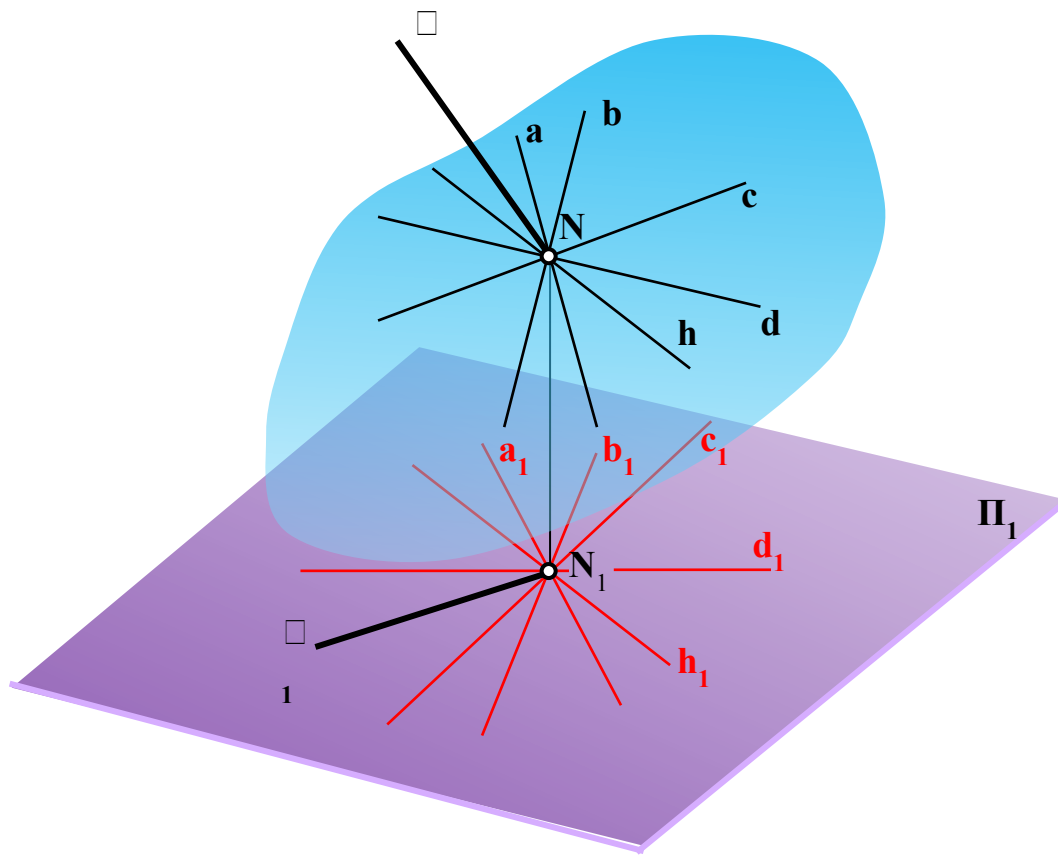
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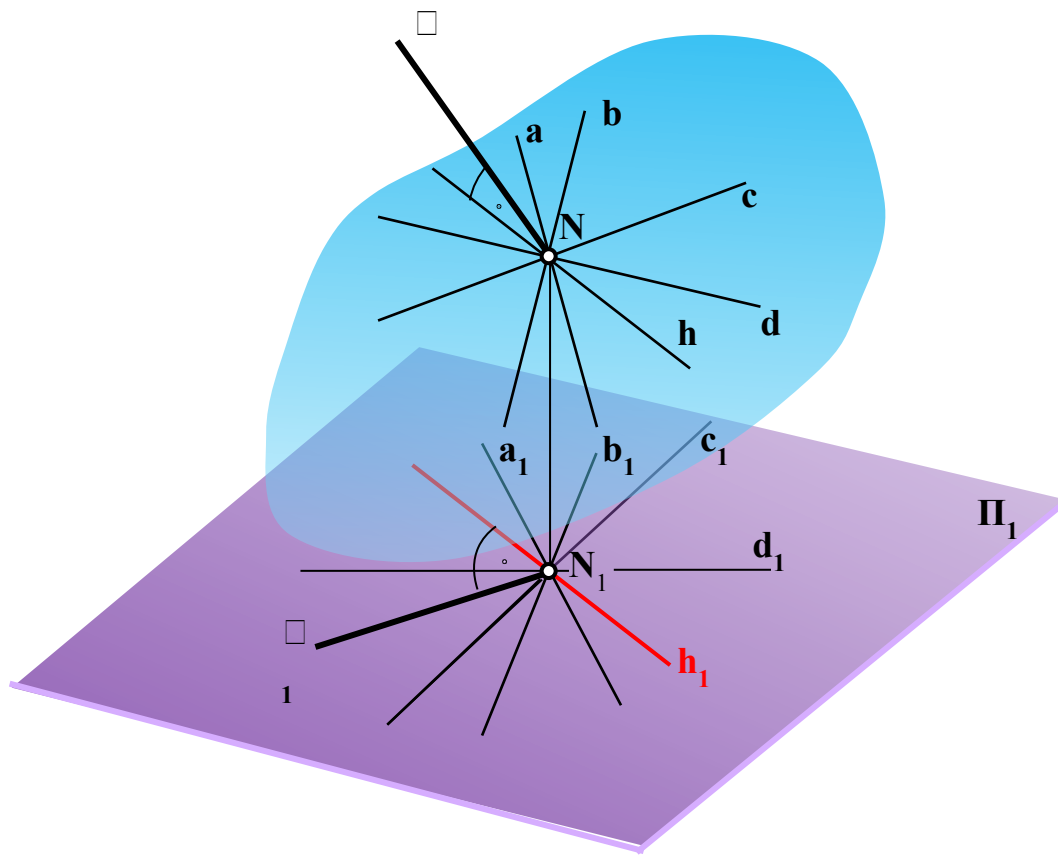


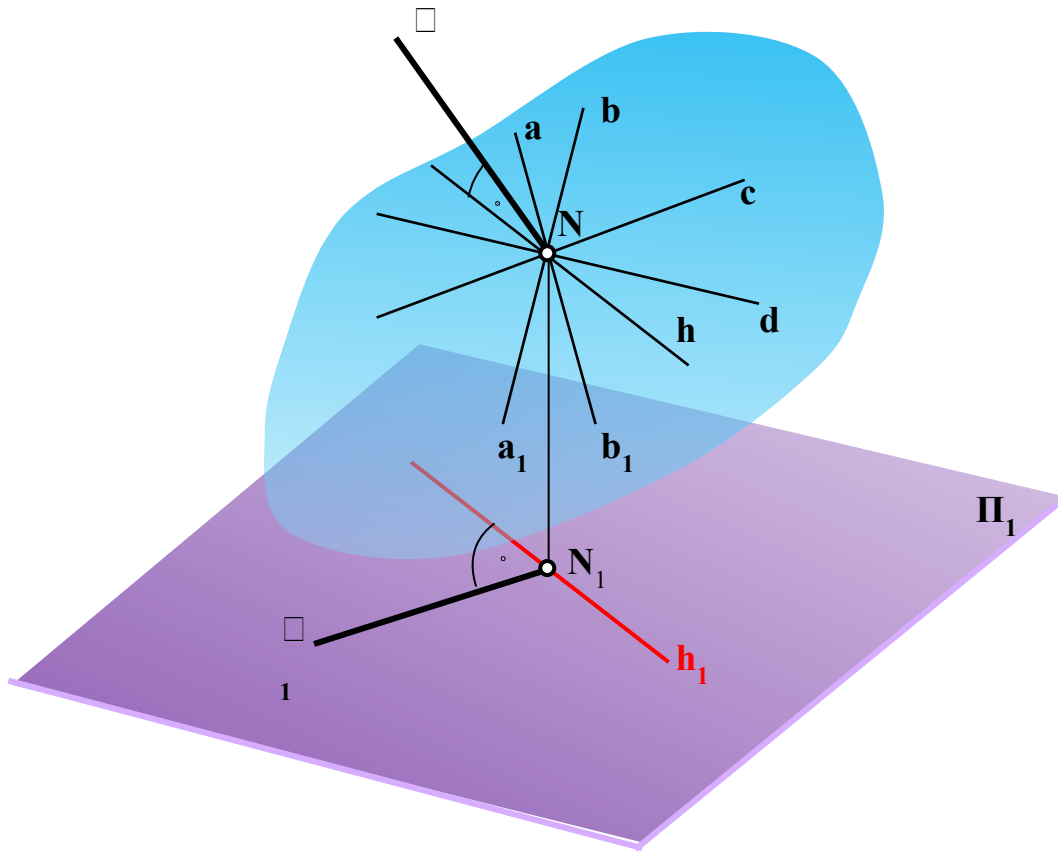


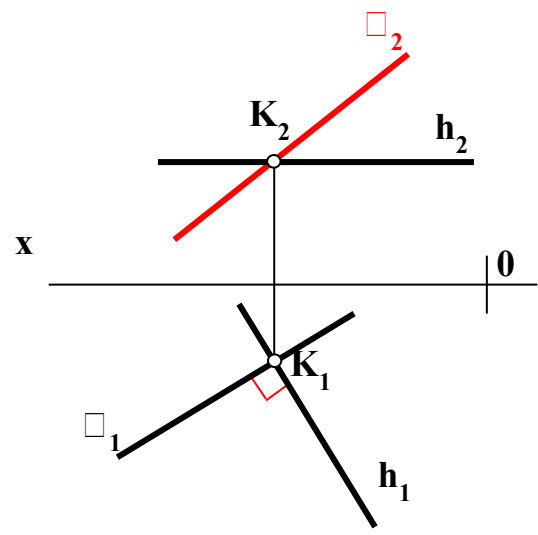
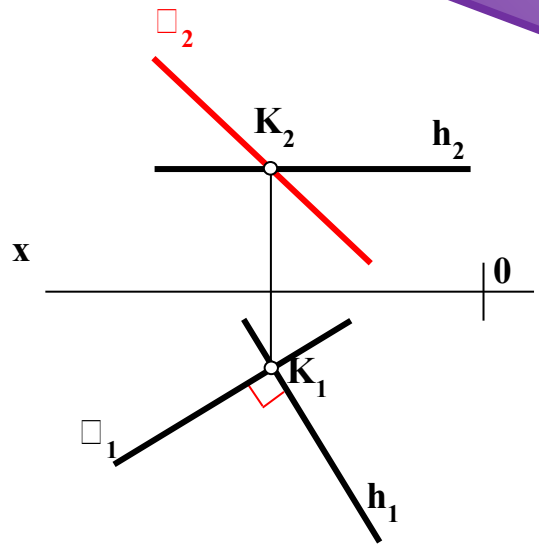
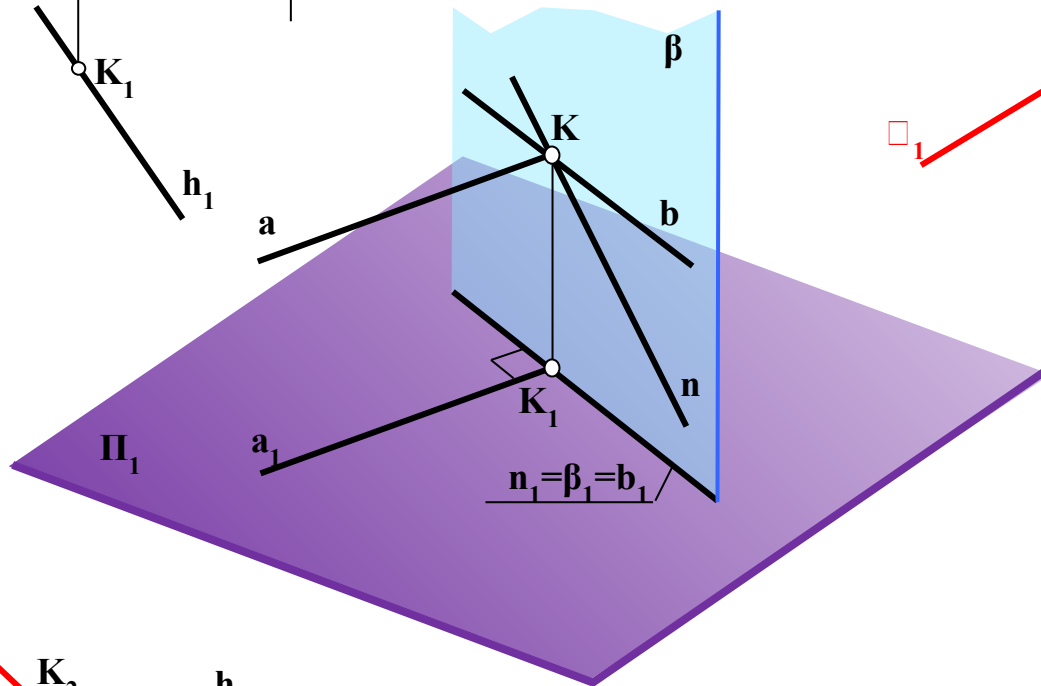
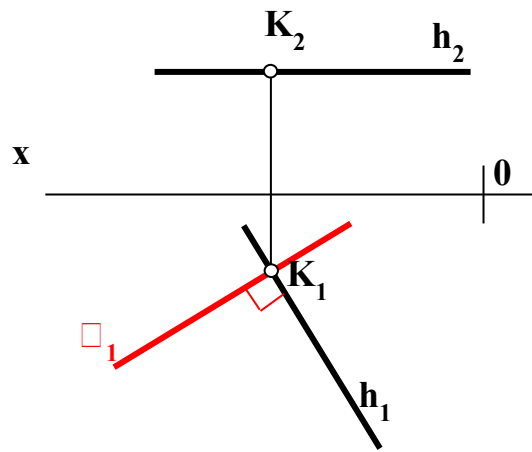
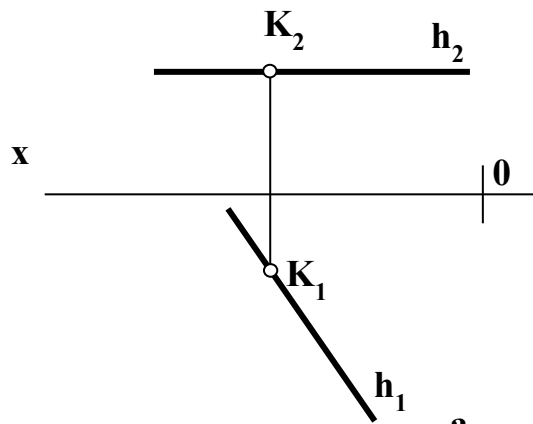


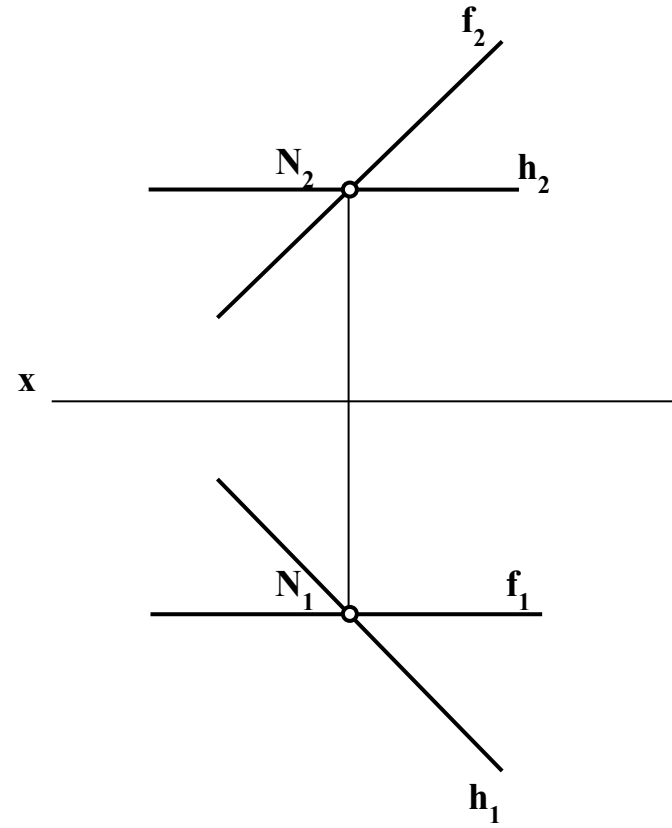


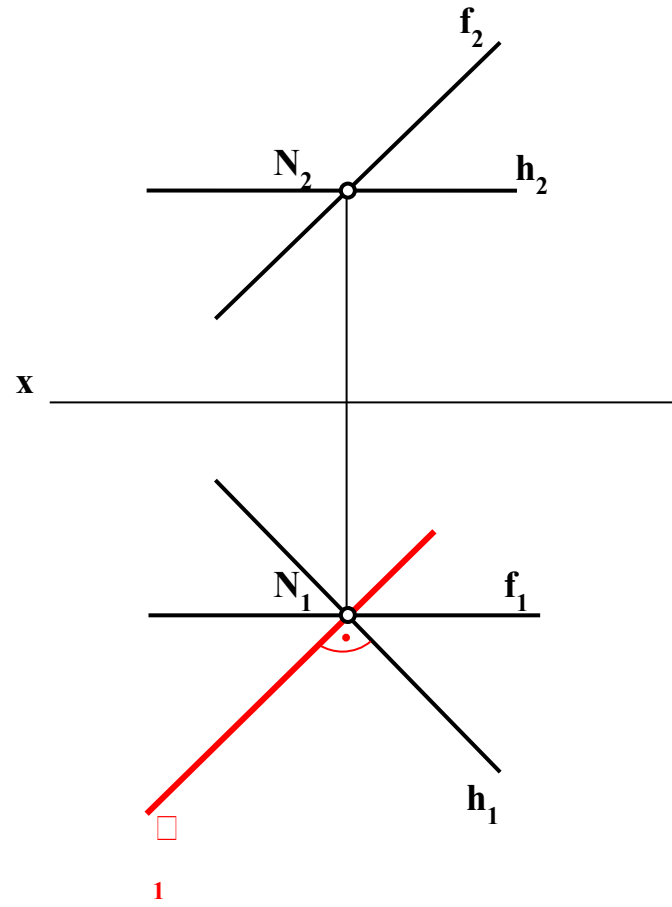


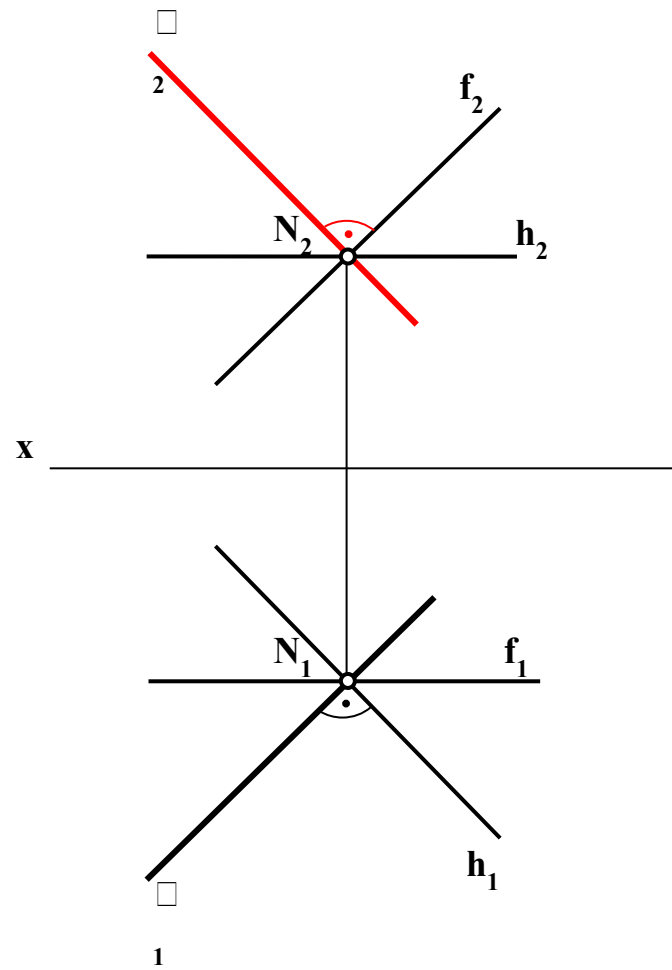


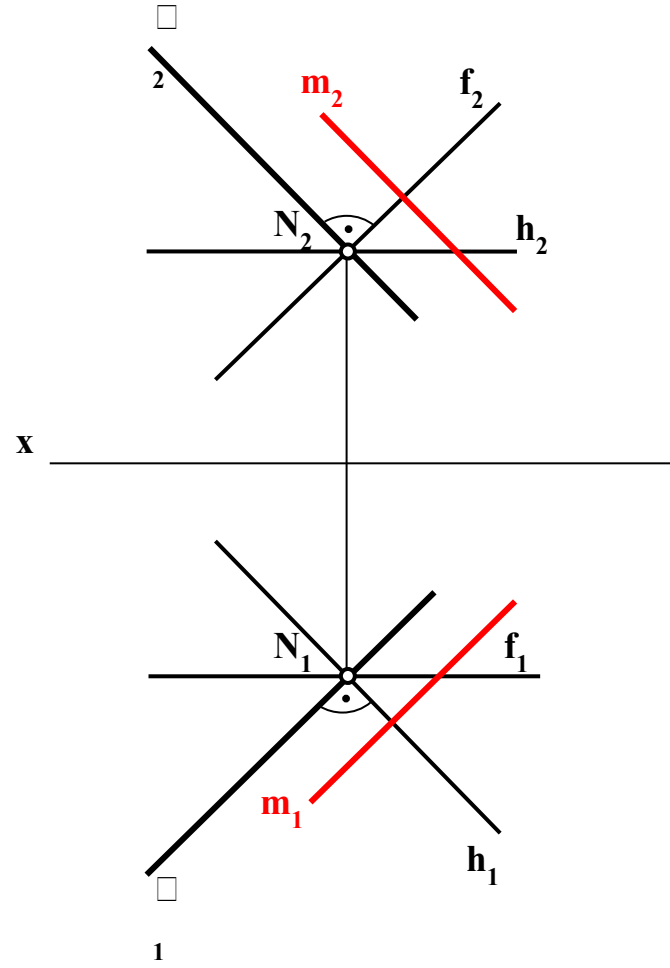


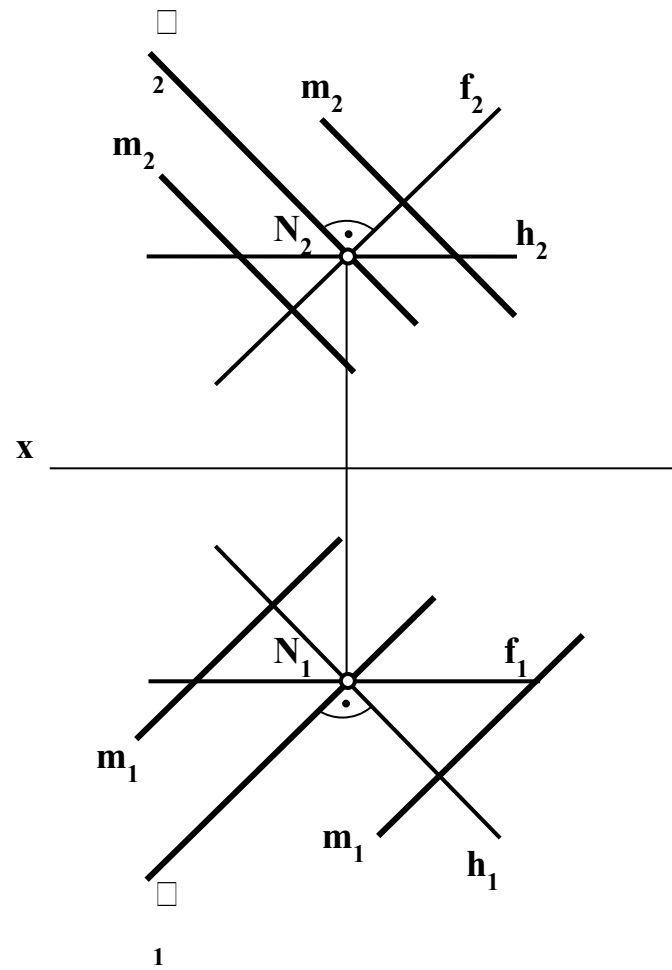




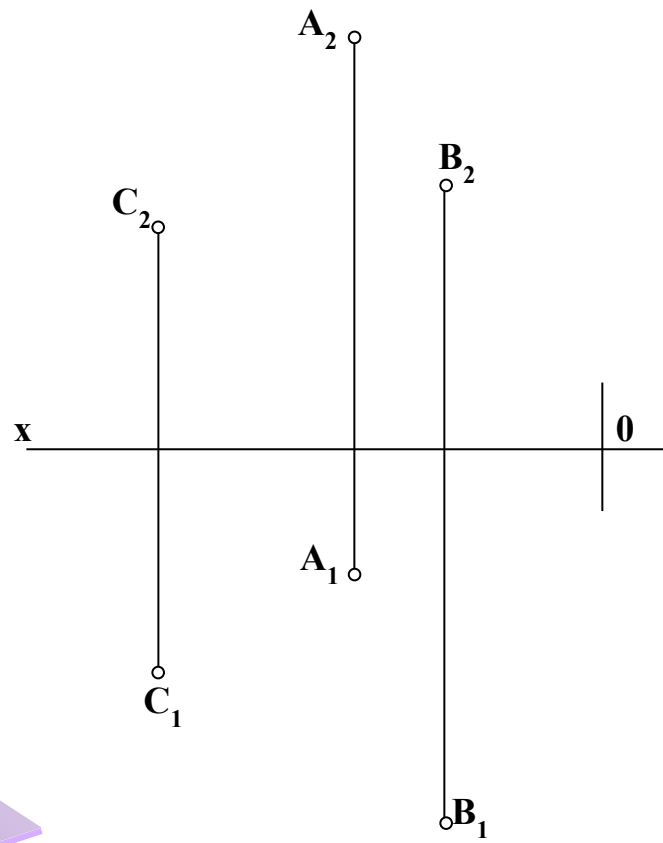
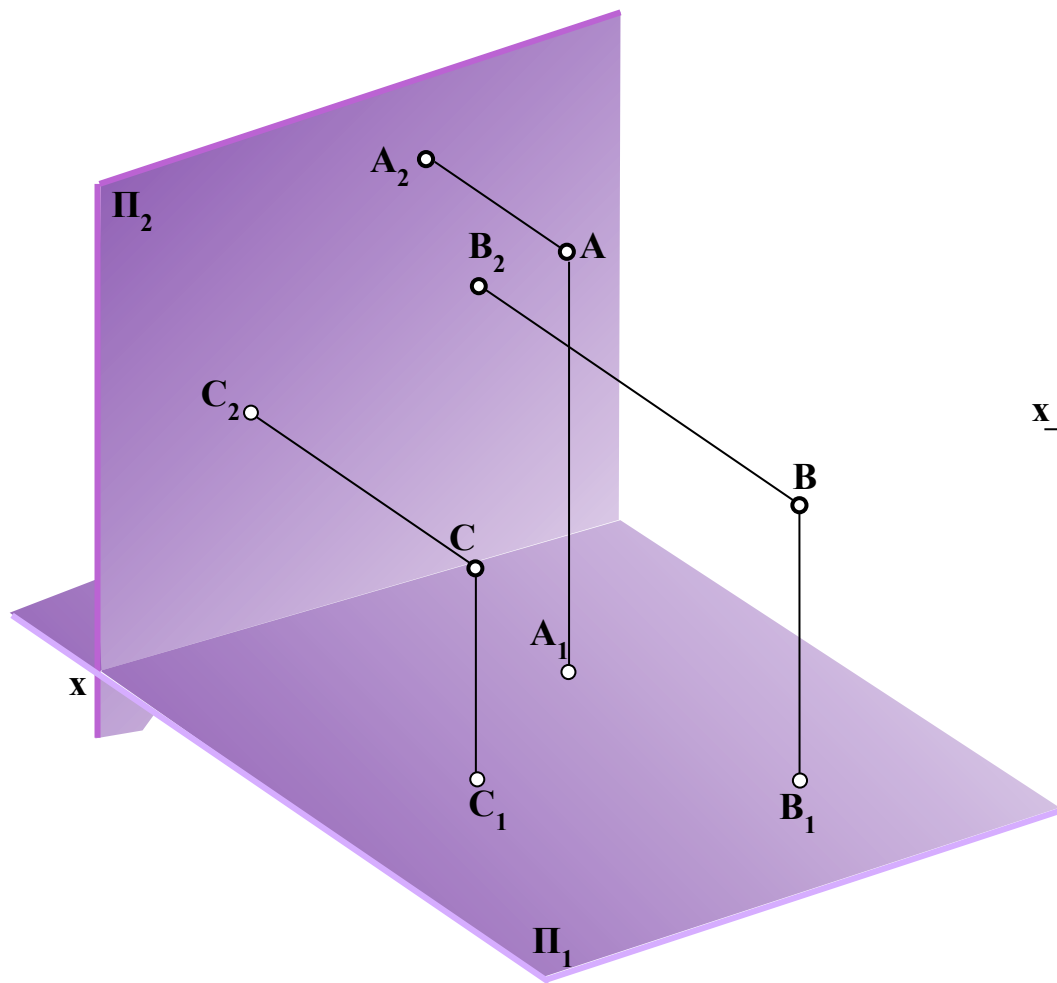


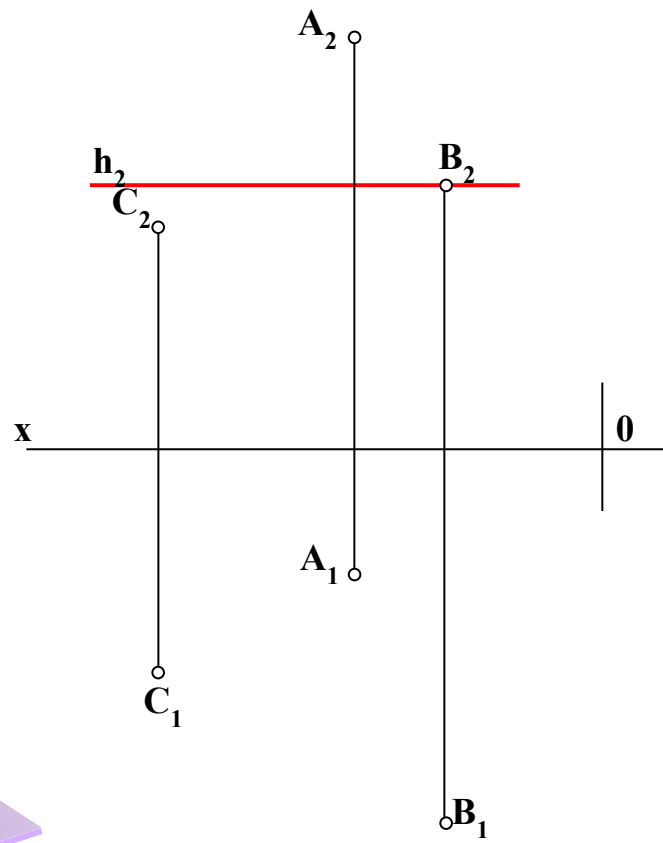
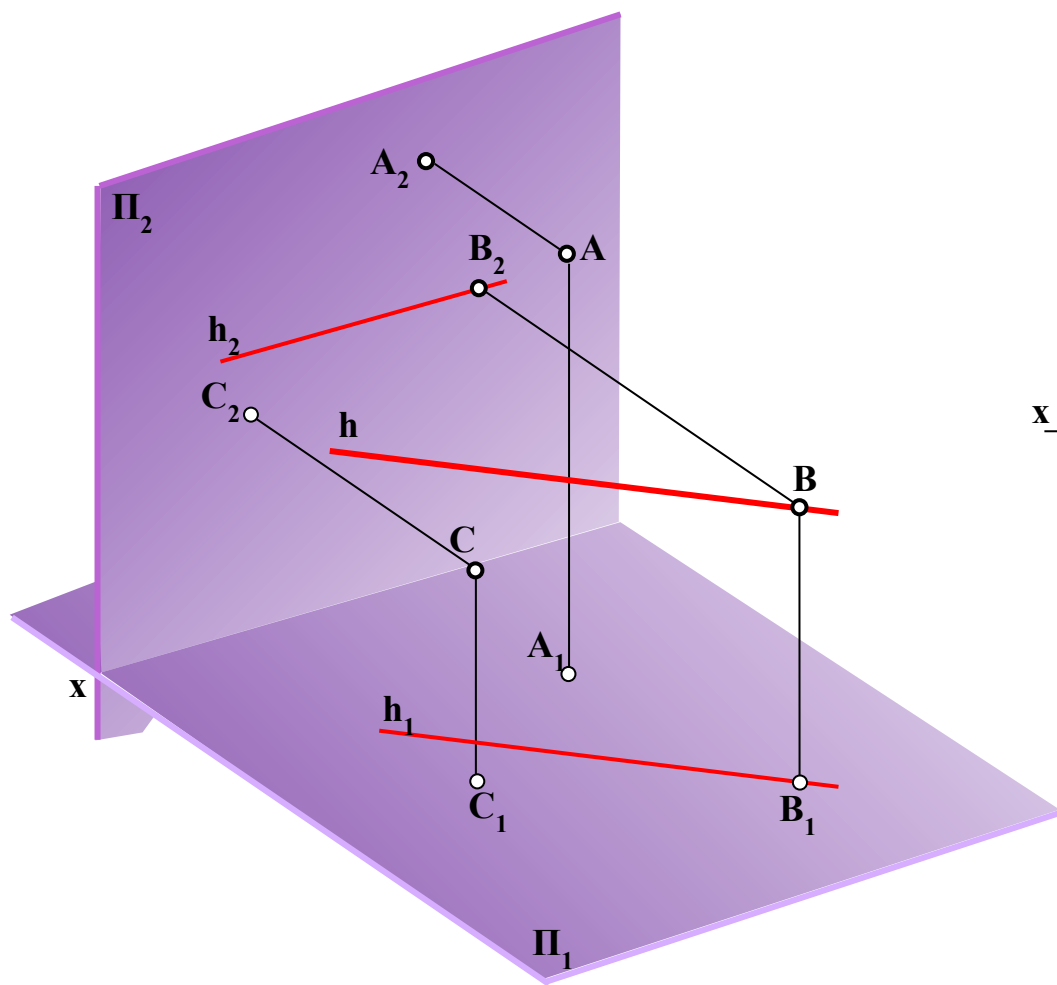


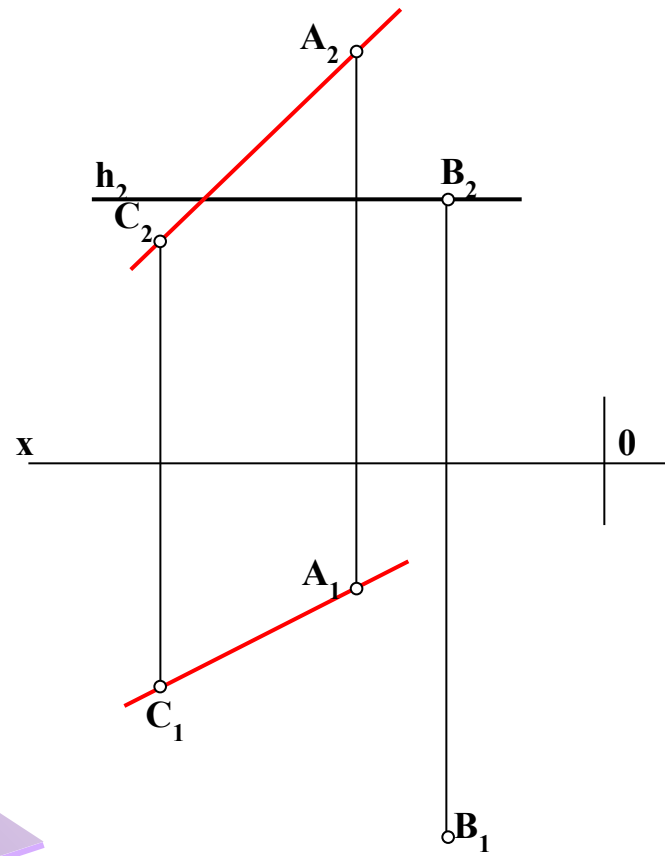
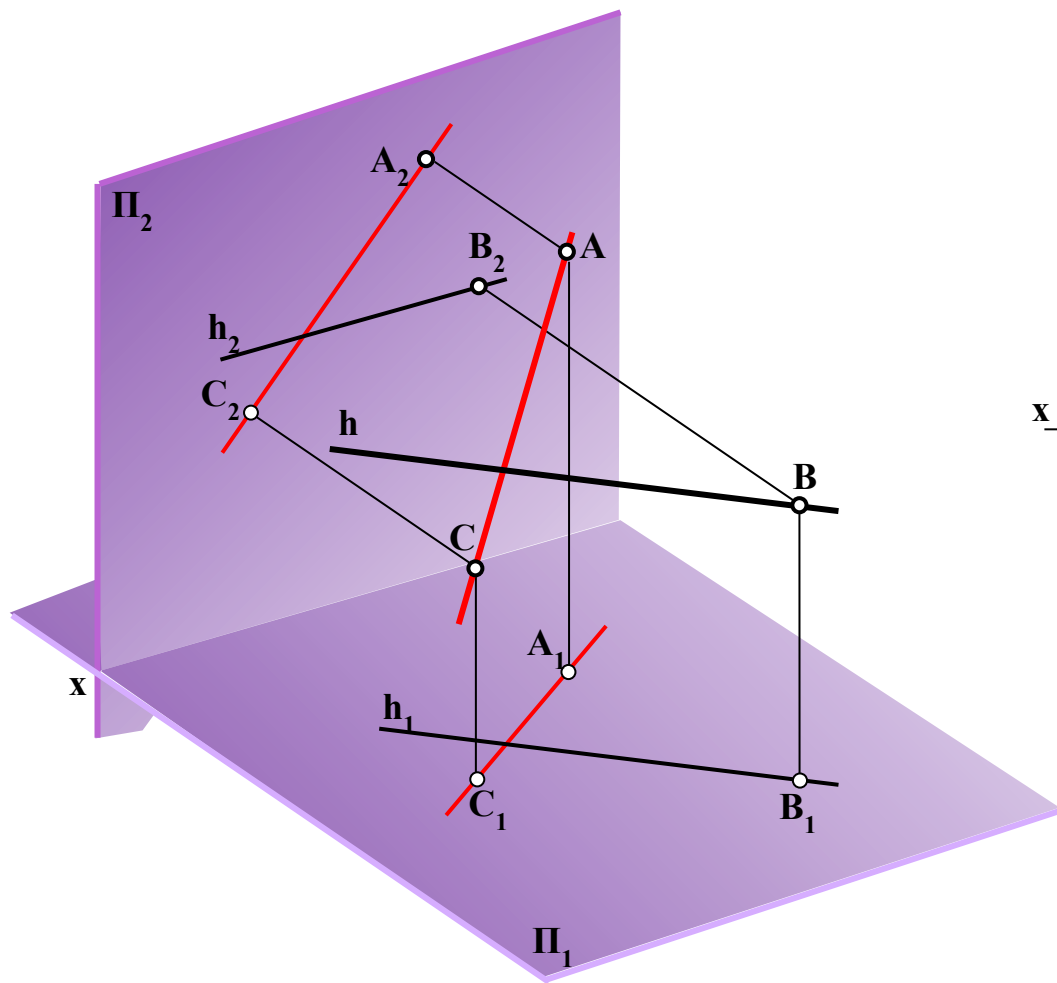


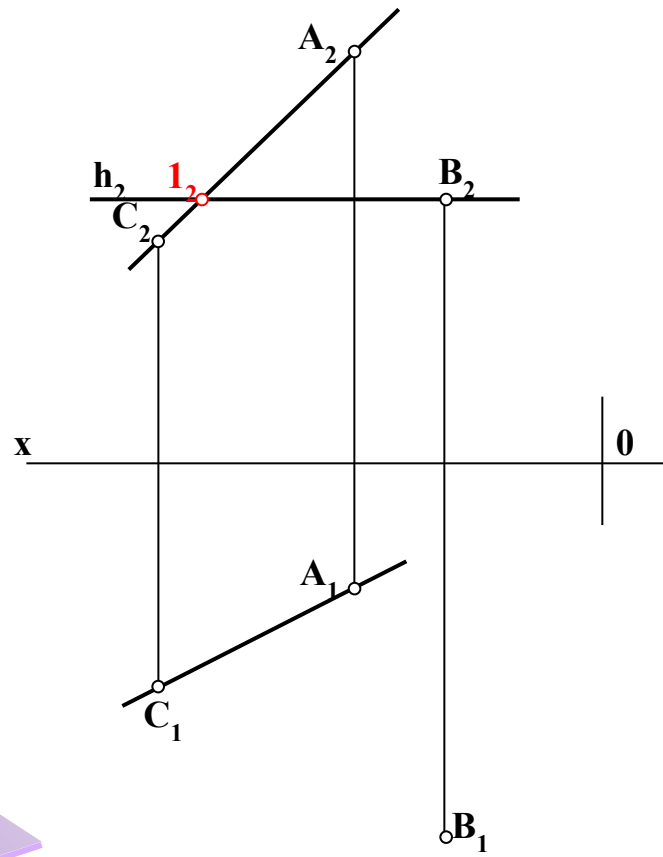
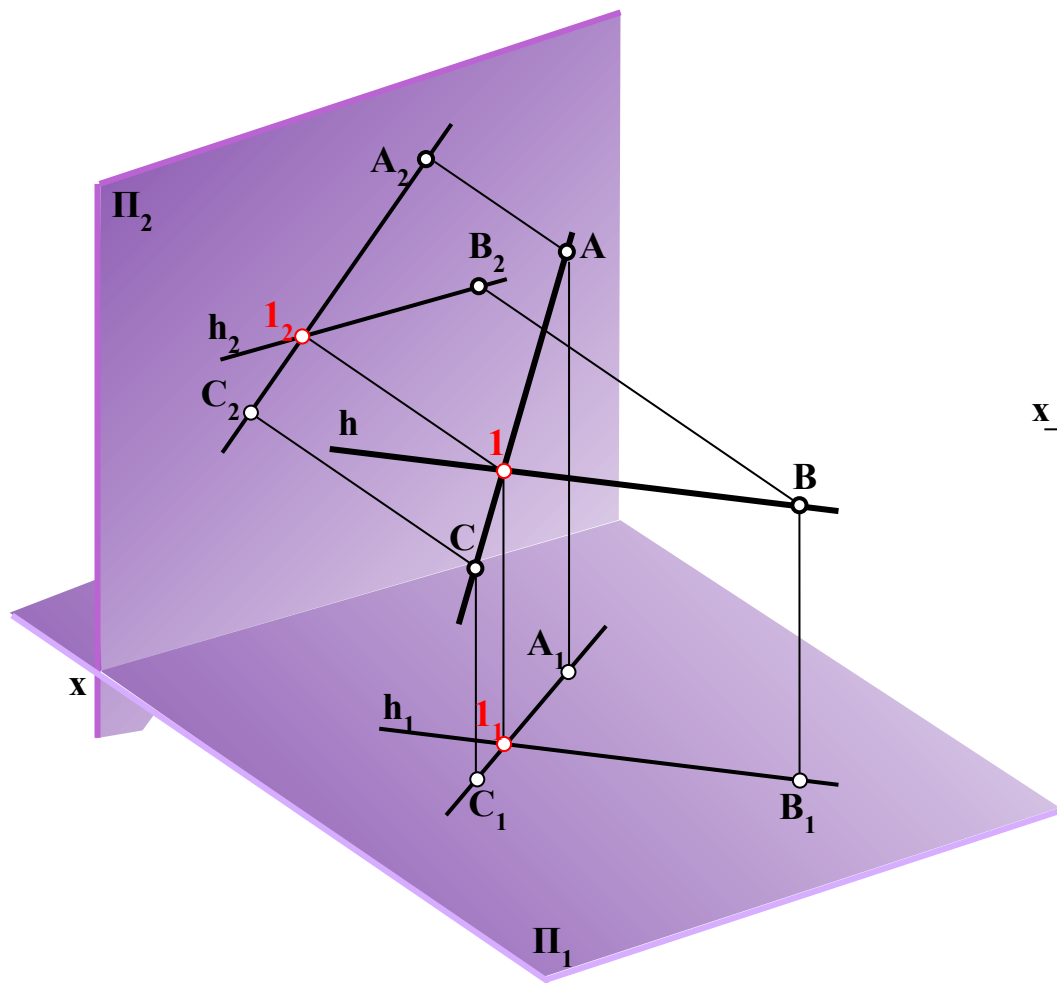


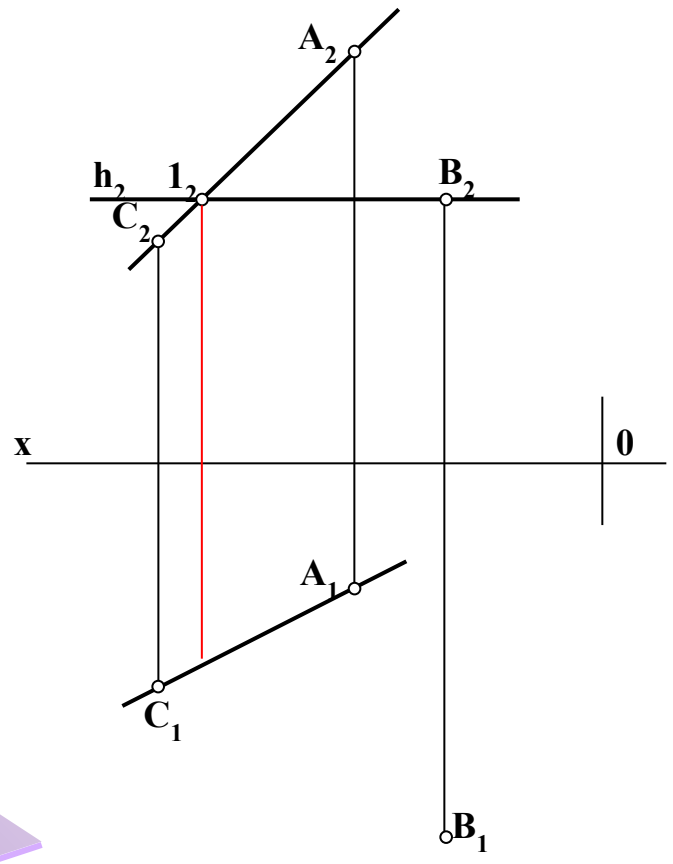
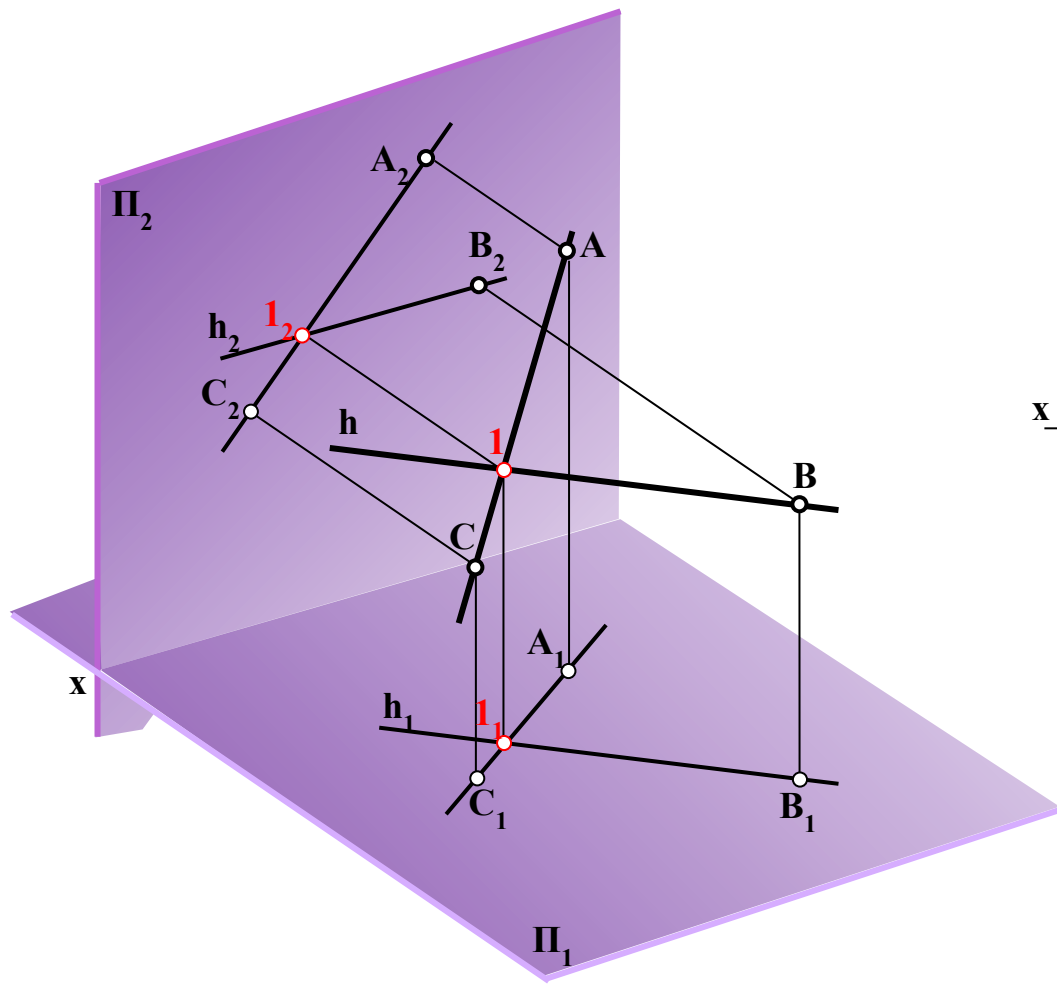
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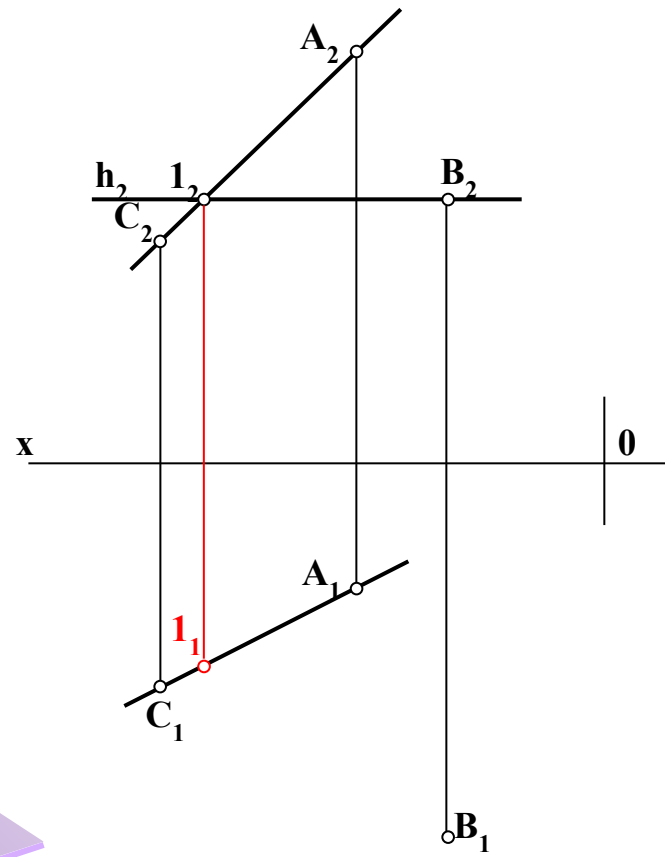
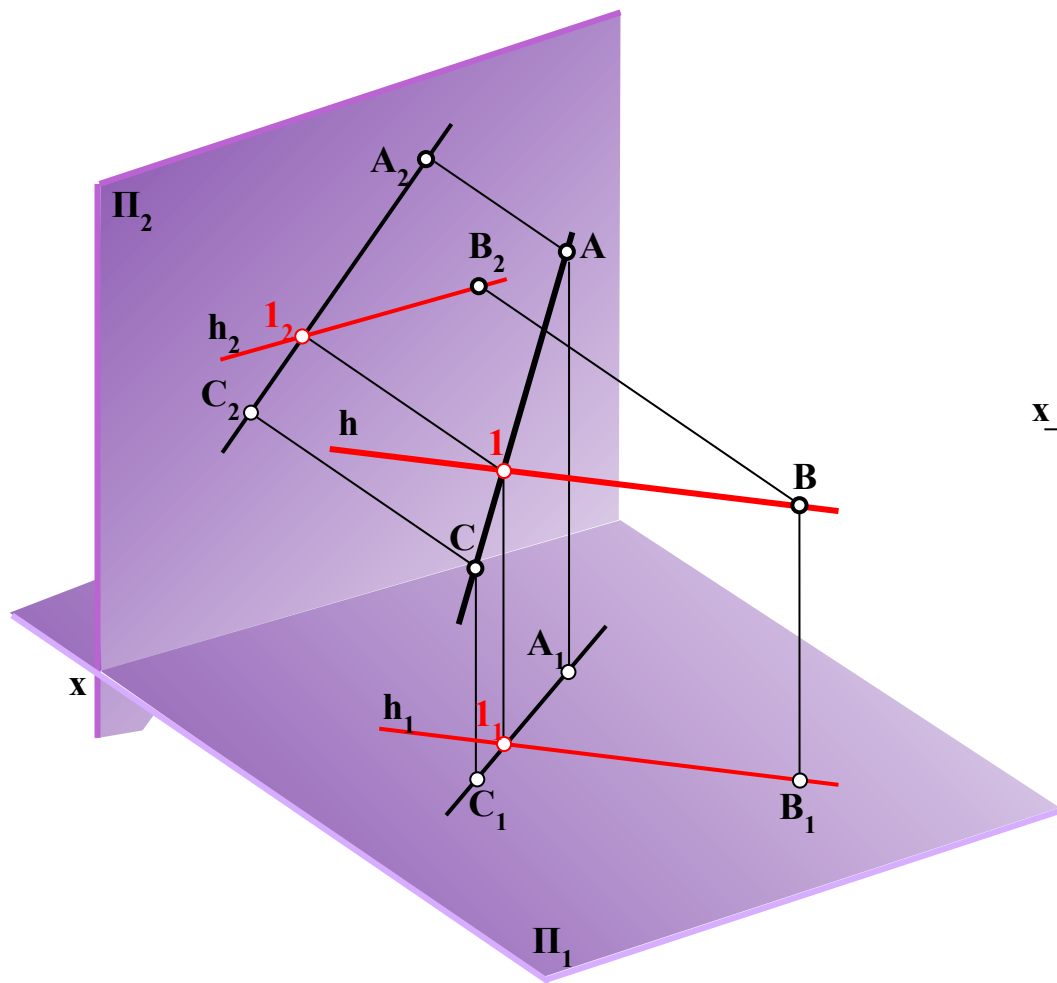


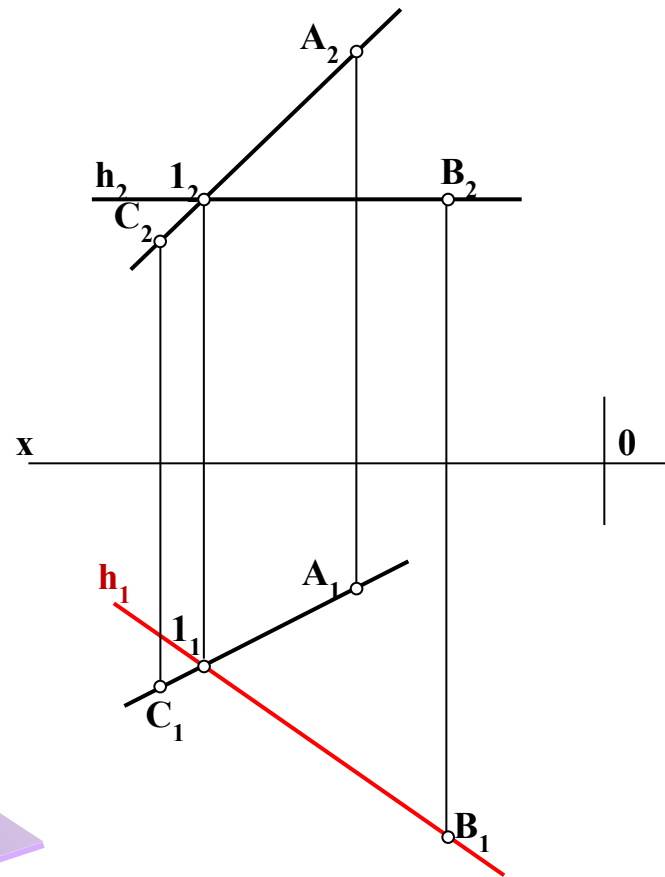
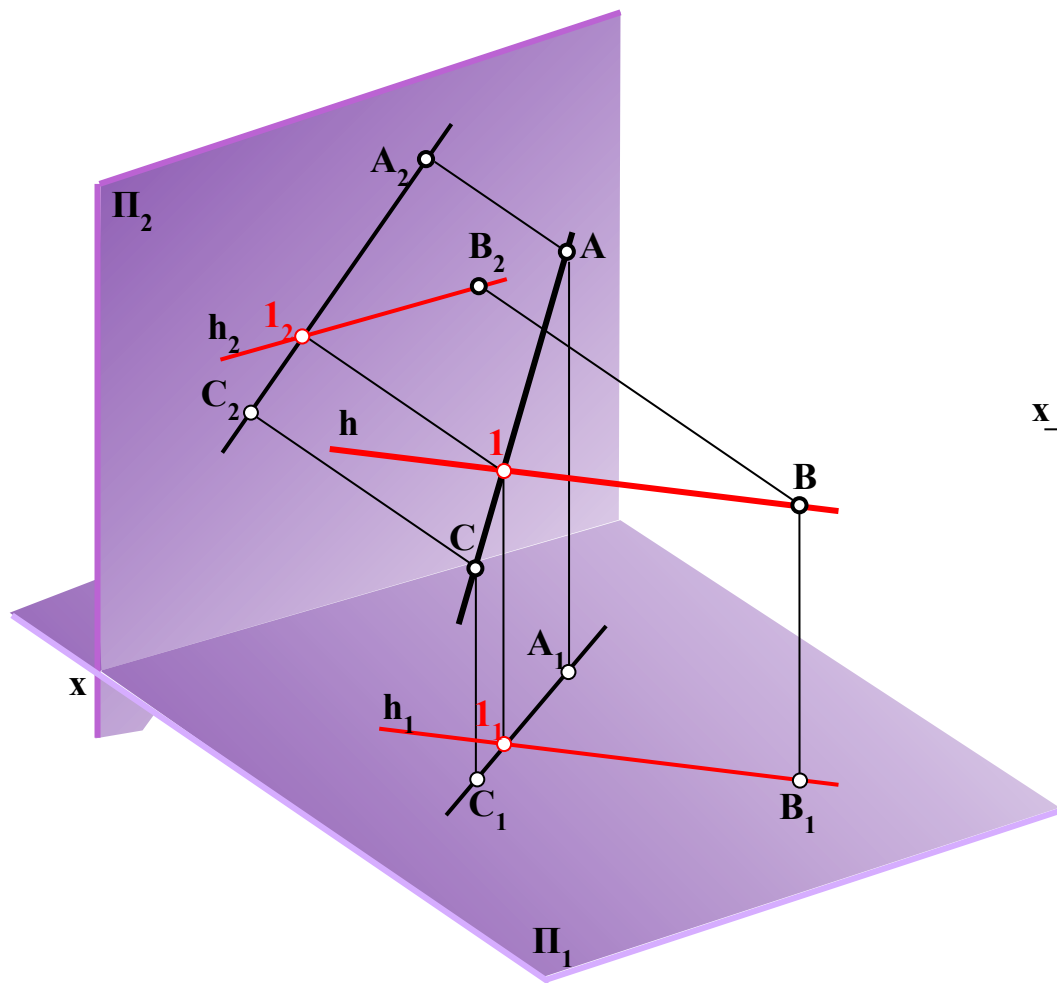


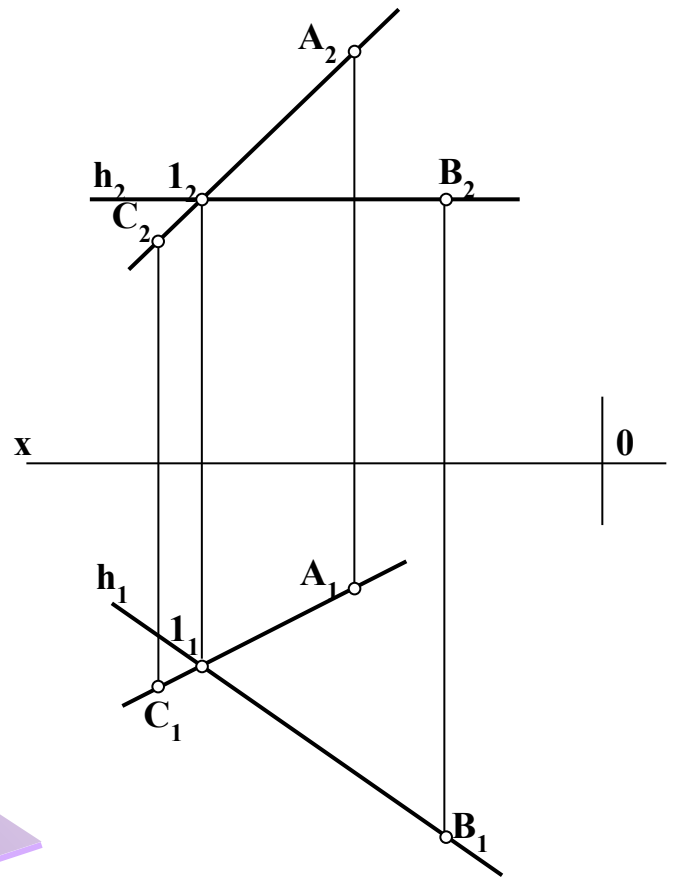
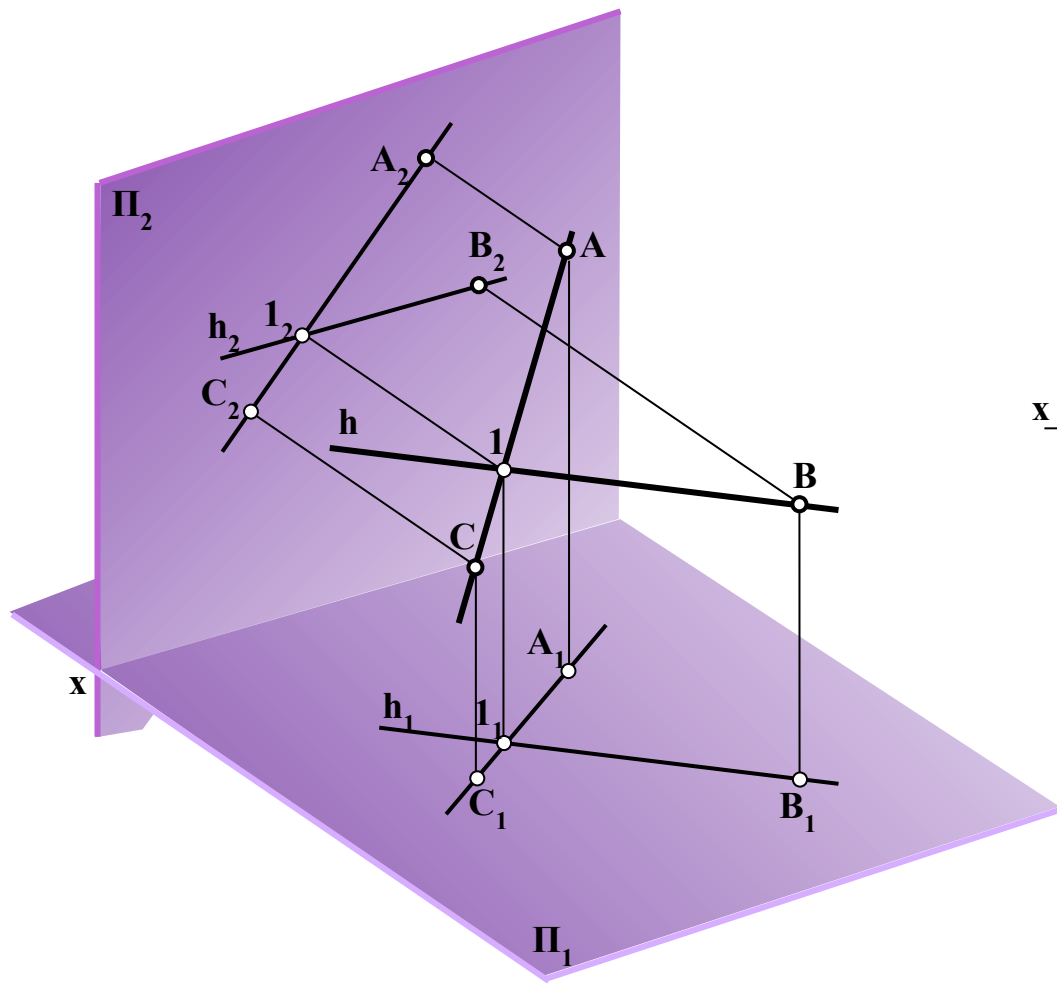


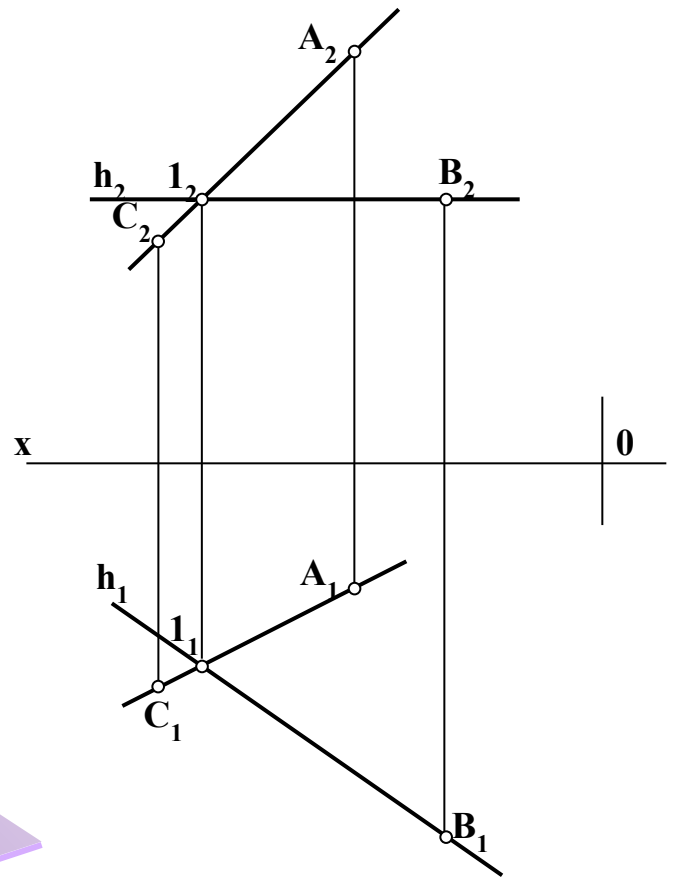
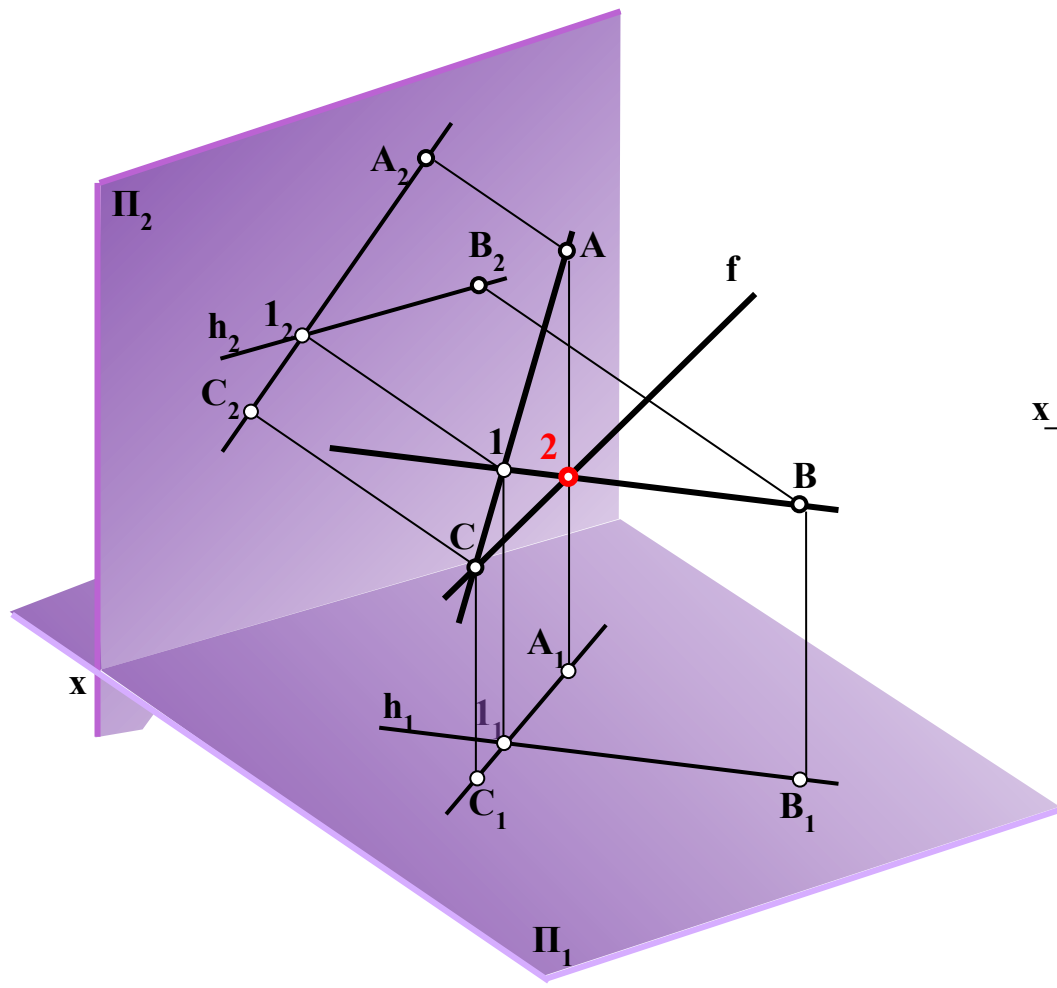


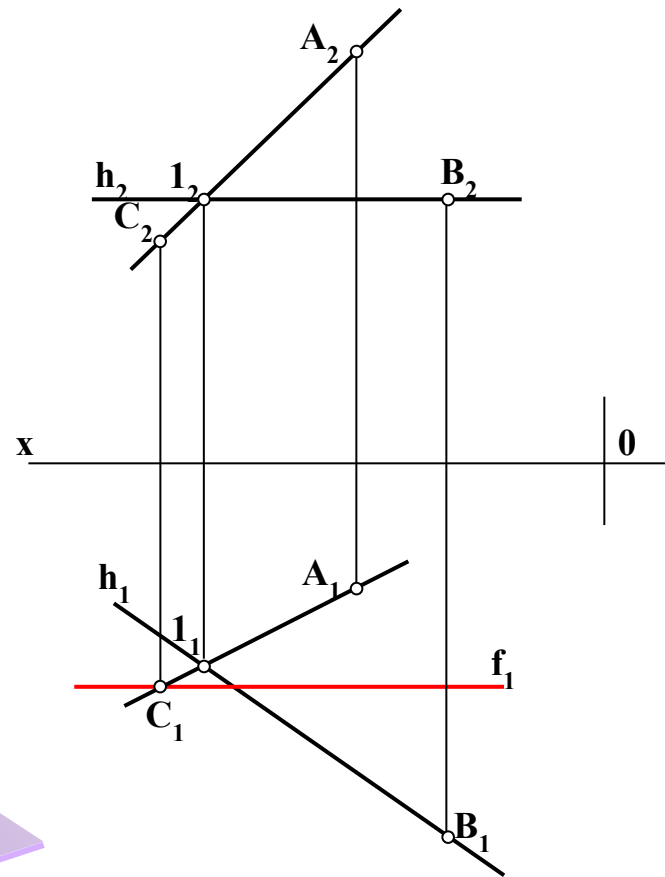
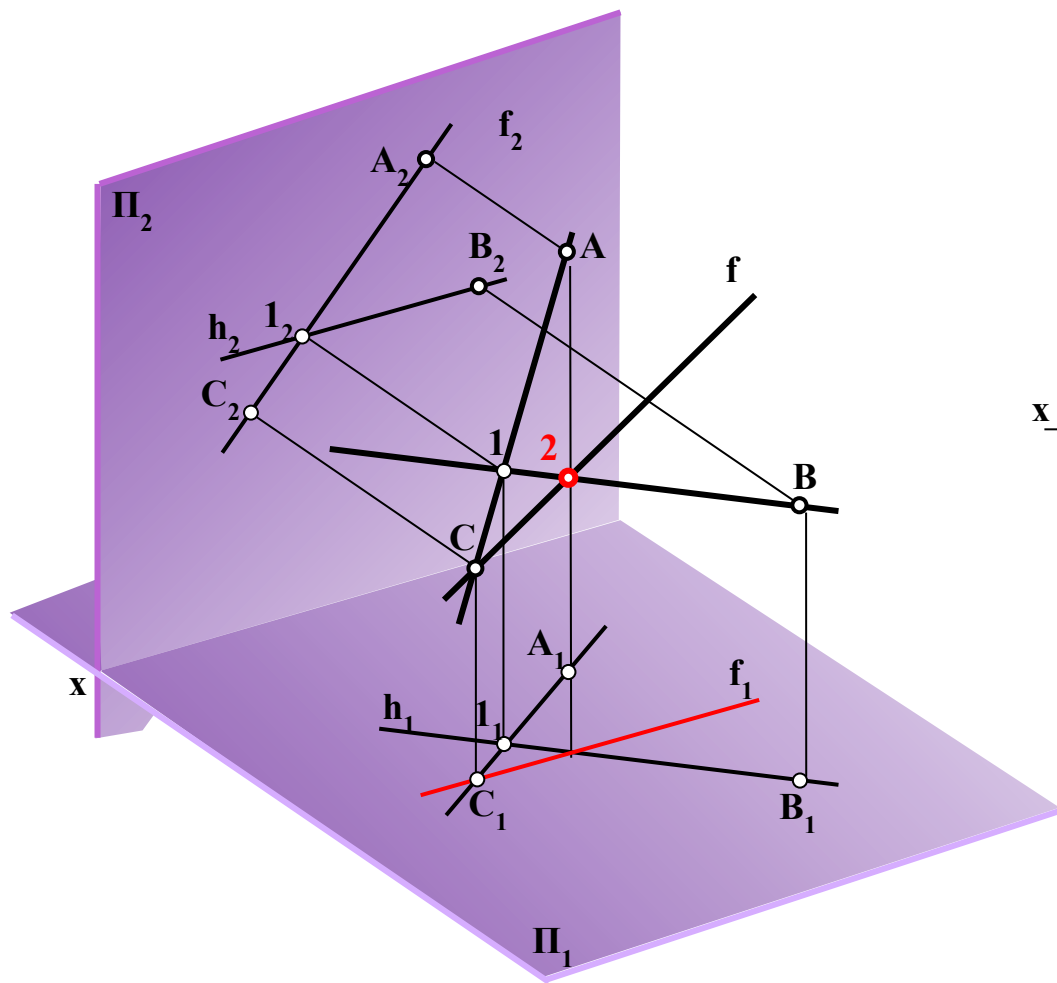


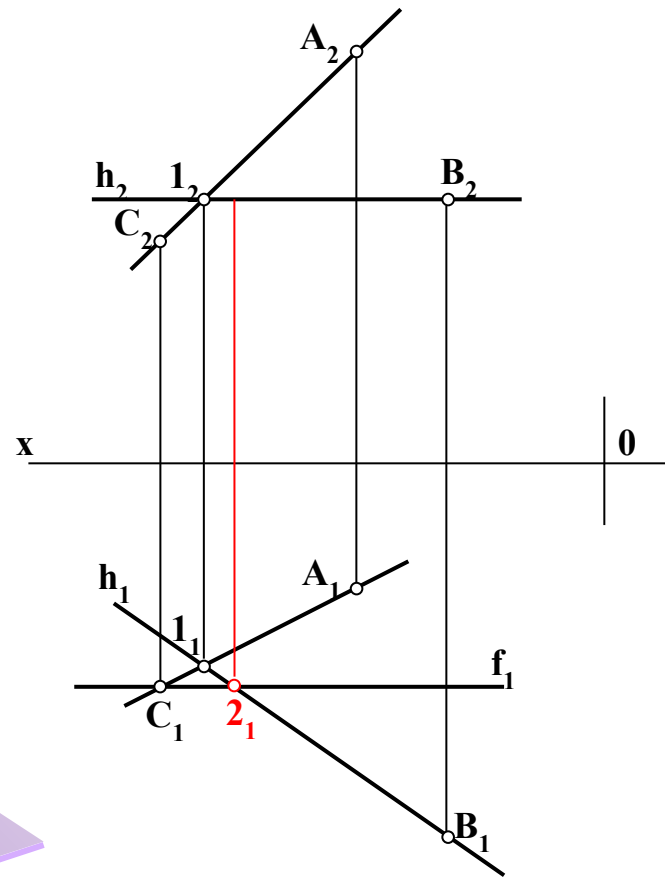
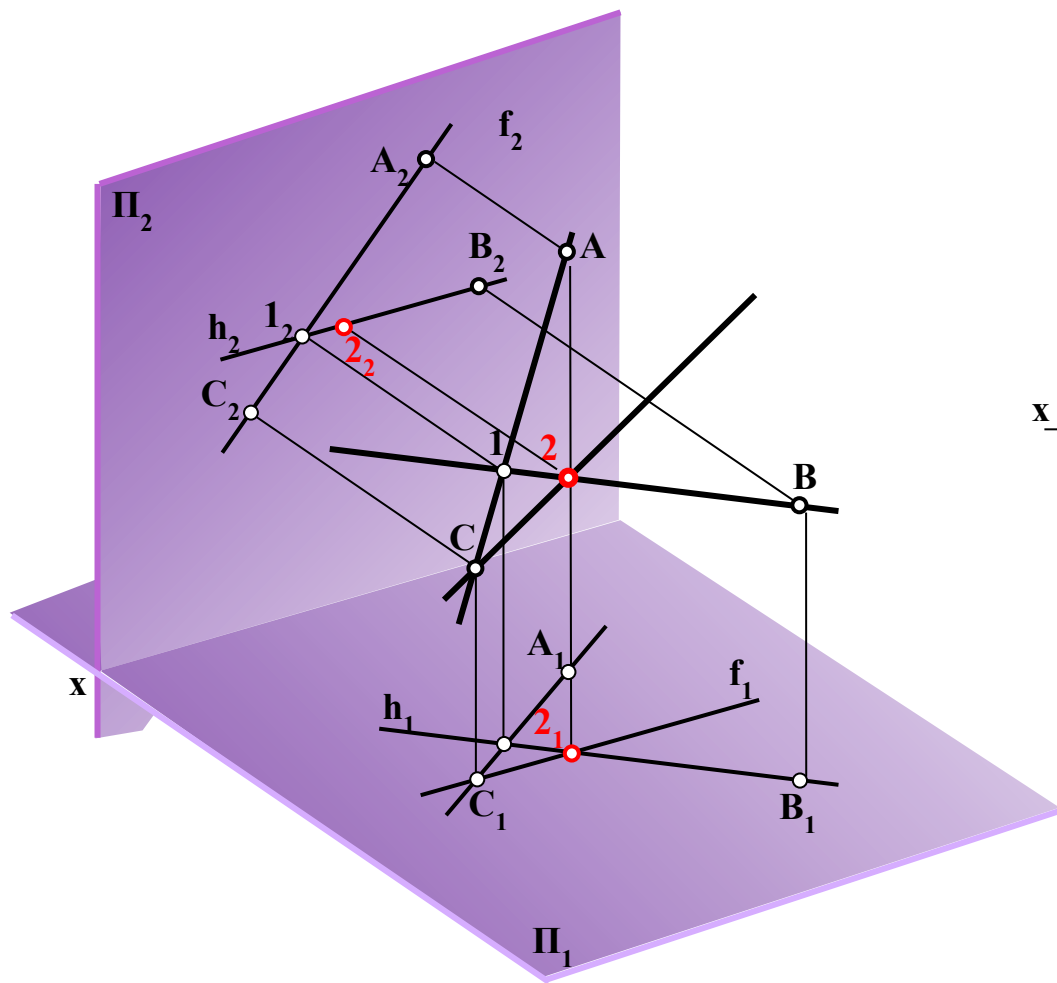


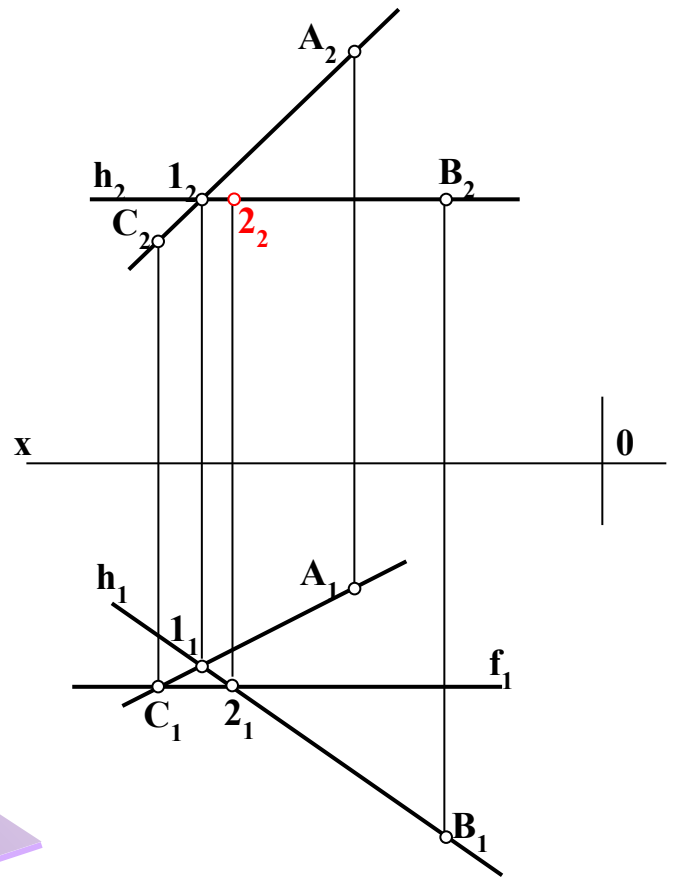
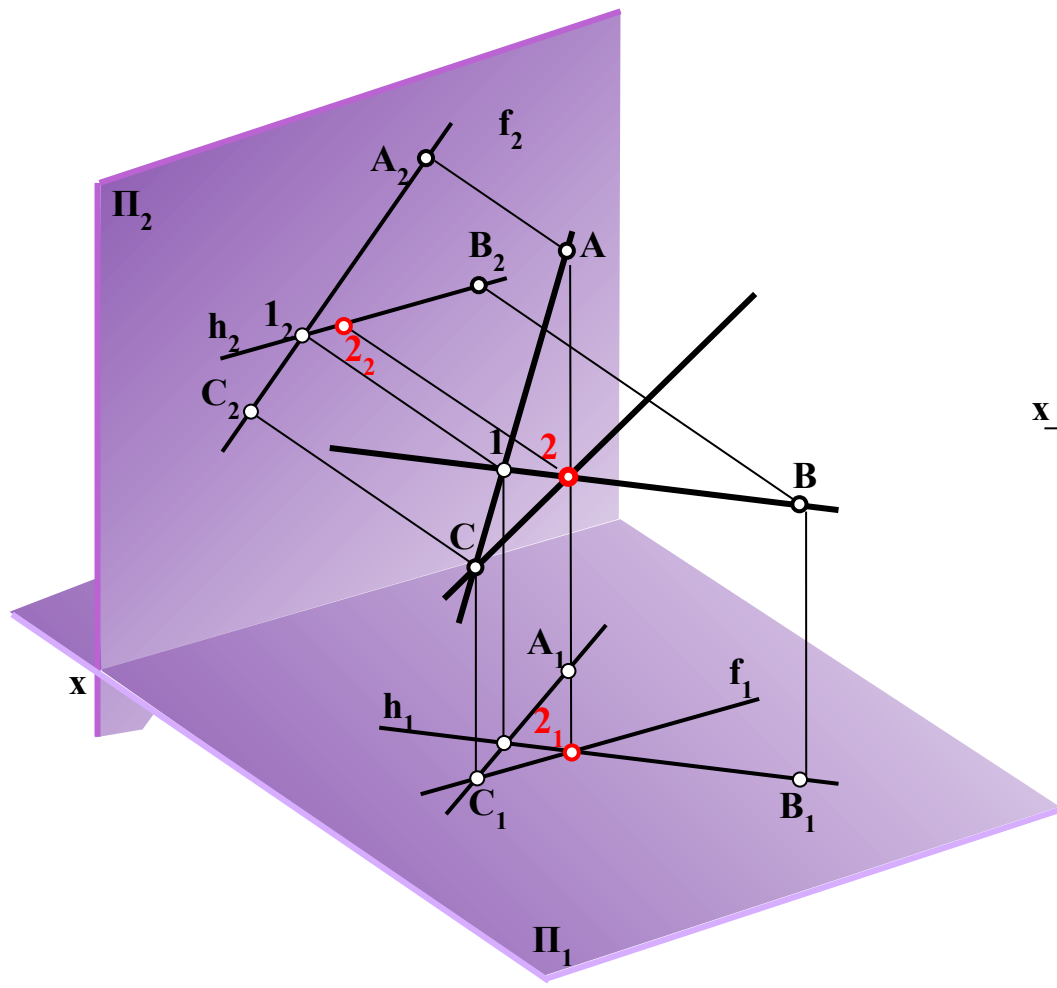


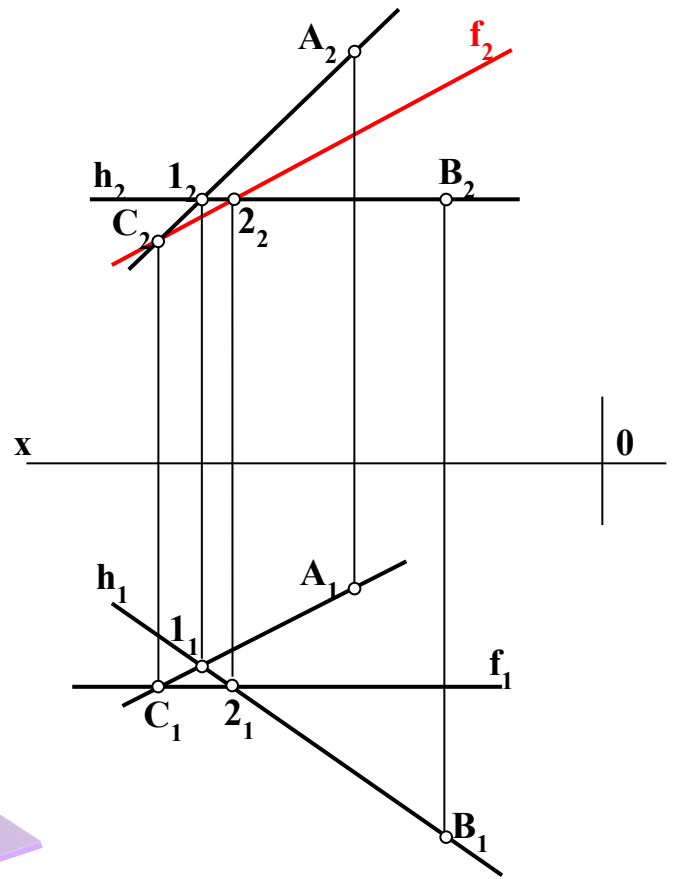
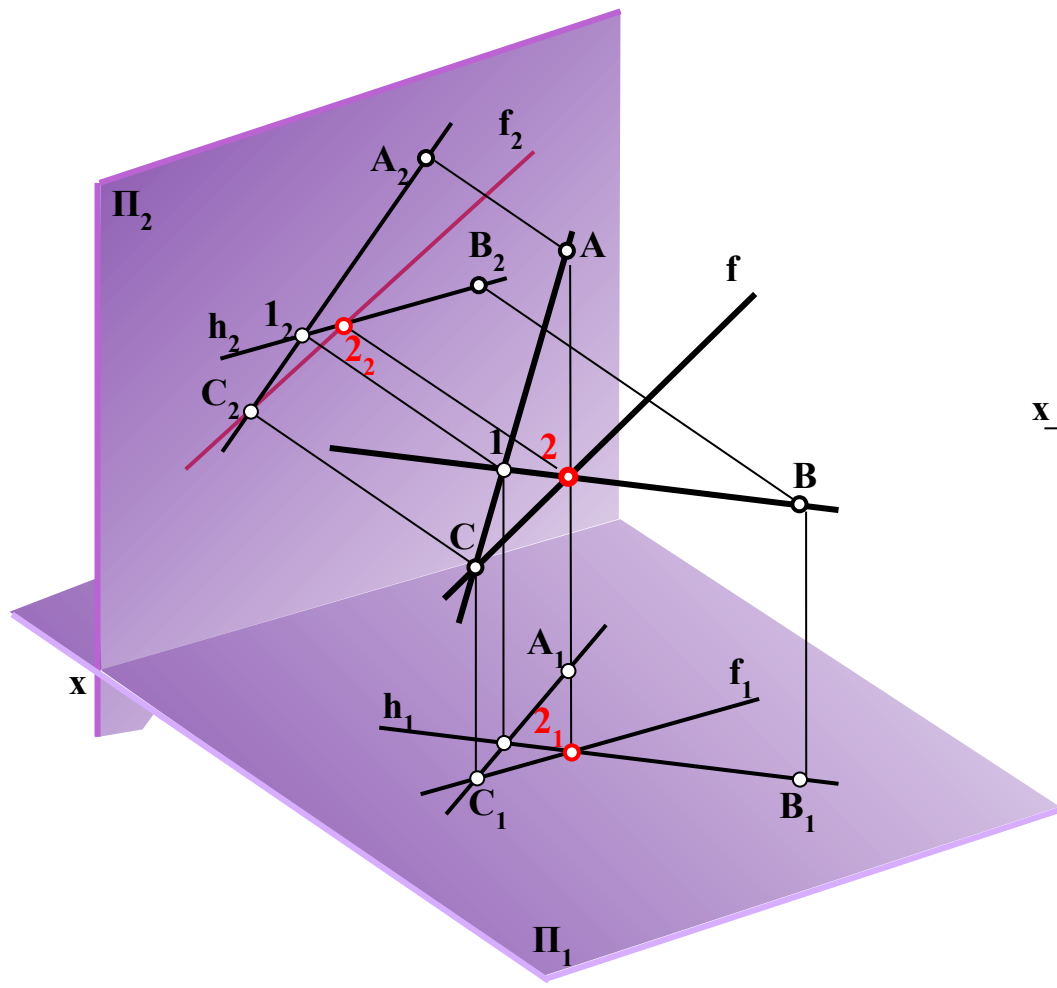




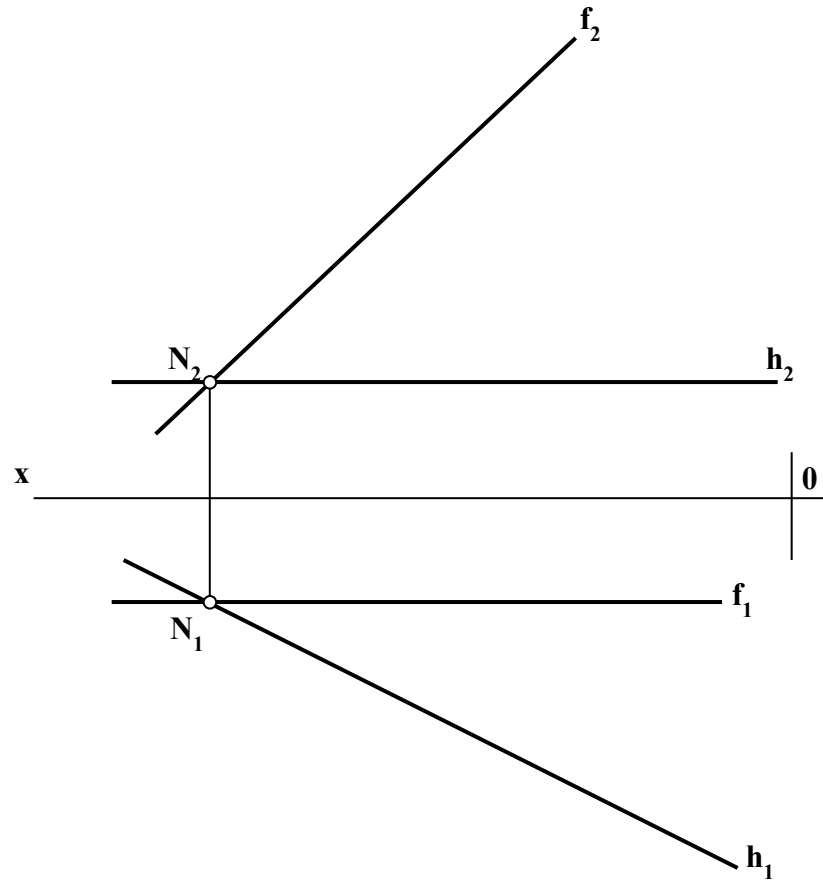




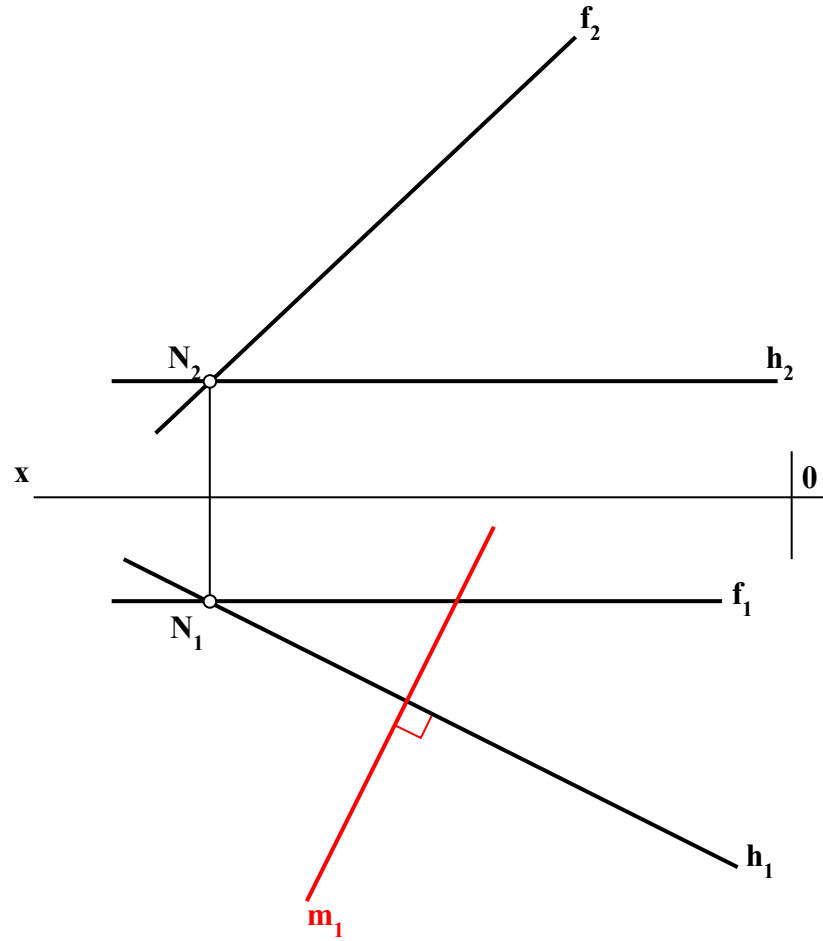




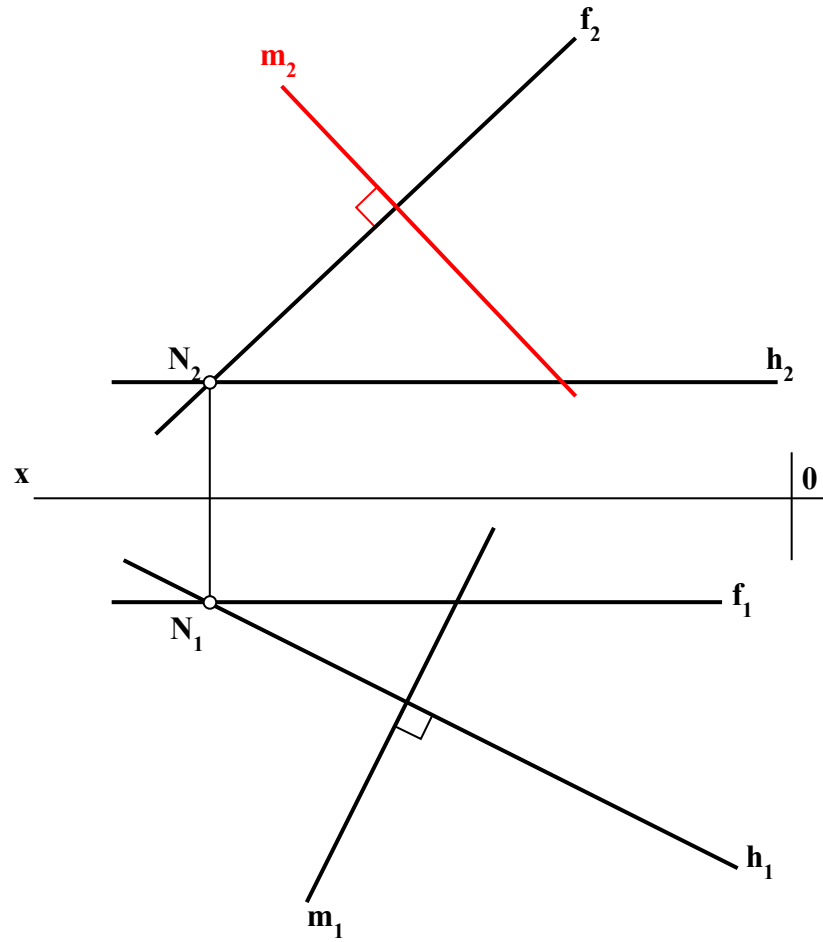
$\alpha (h \cap f)$



$$m_1 \perp h_1$$

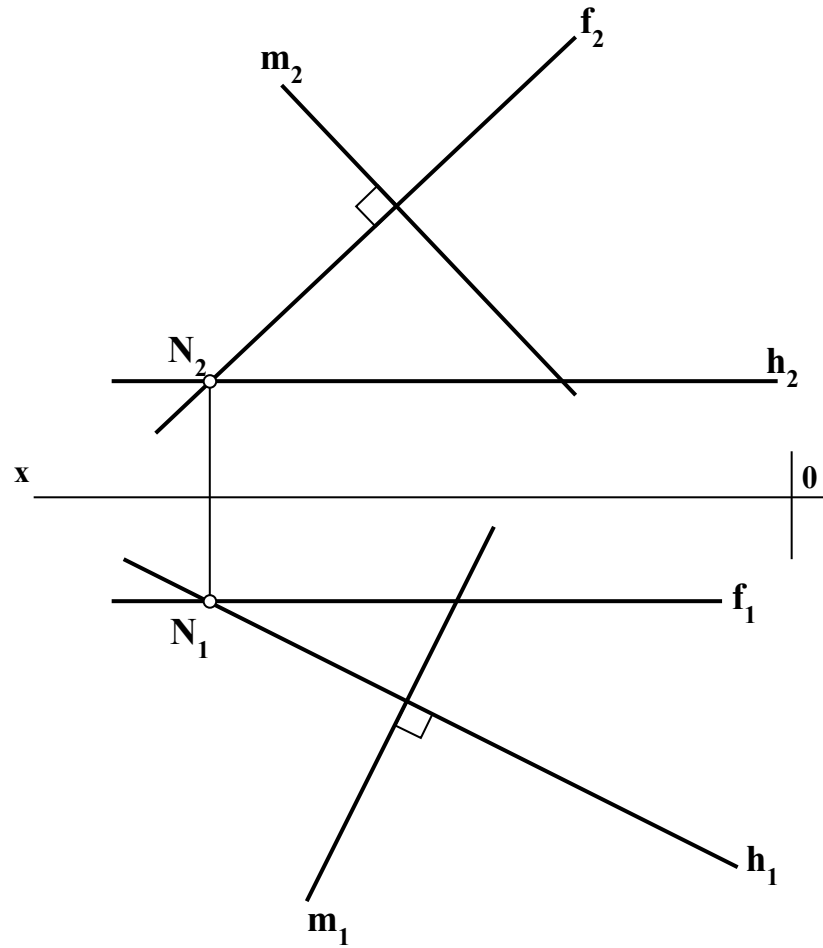


$$m_2 \perp f_2$$

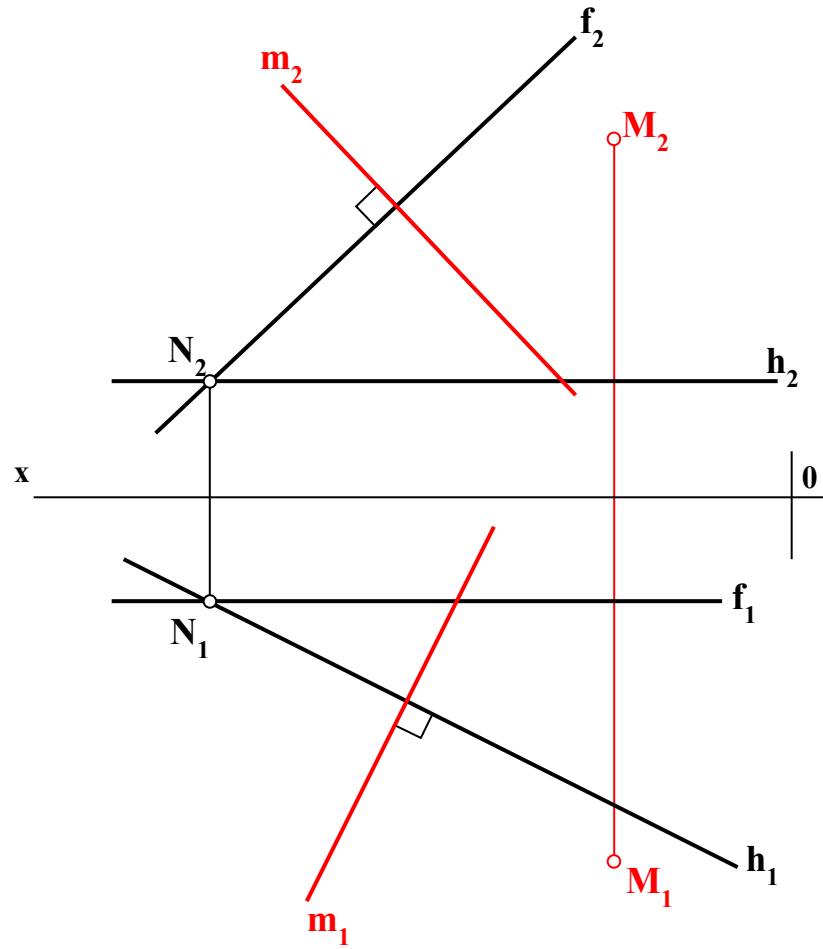


$$\begin{aligned} m_1 &\perp h_1 \\ m_2 &\perp f_2 \end{aligned}$$

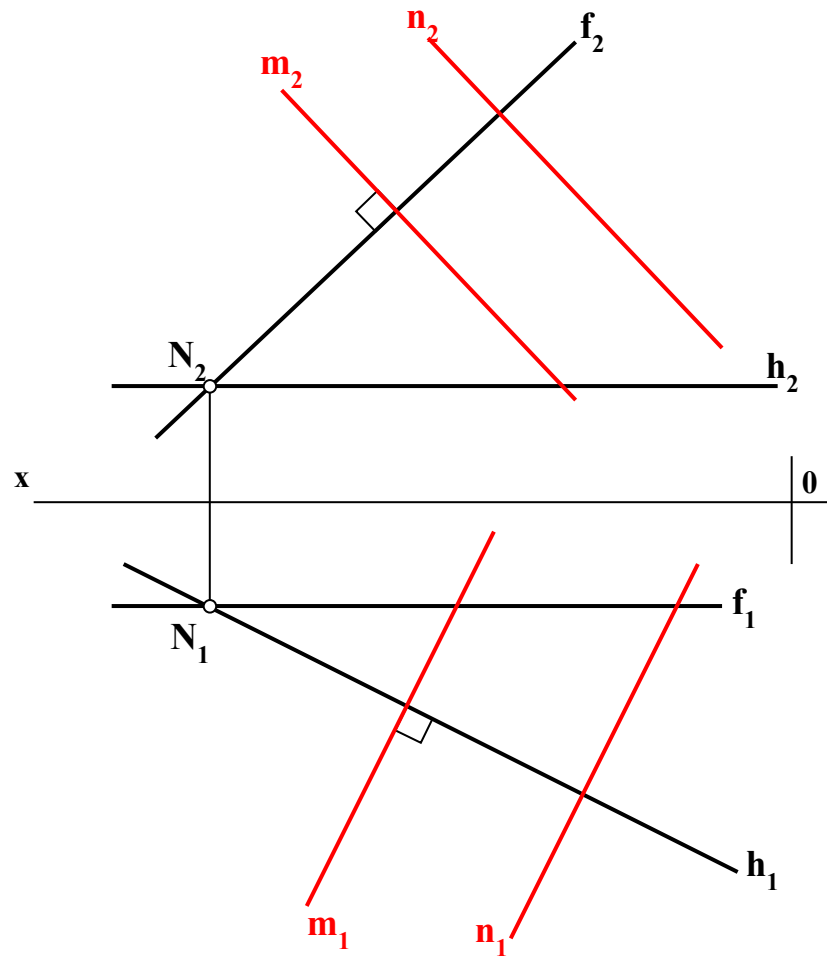
$$m \perp \alpha (h \cap f)$$



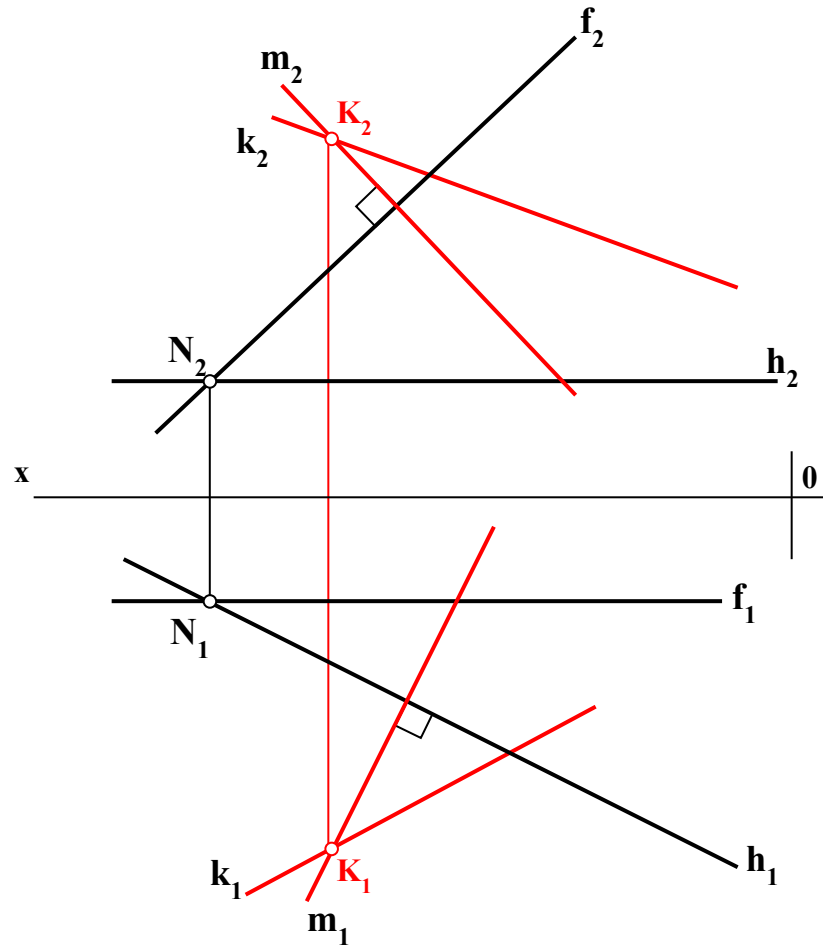
$$\beta(m;M) \perp \alpha(h \cap f)$$

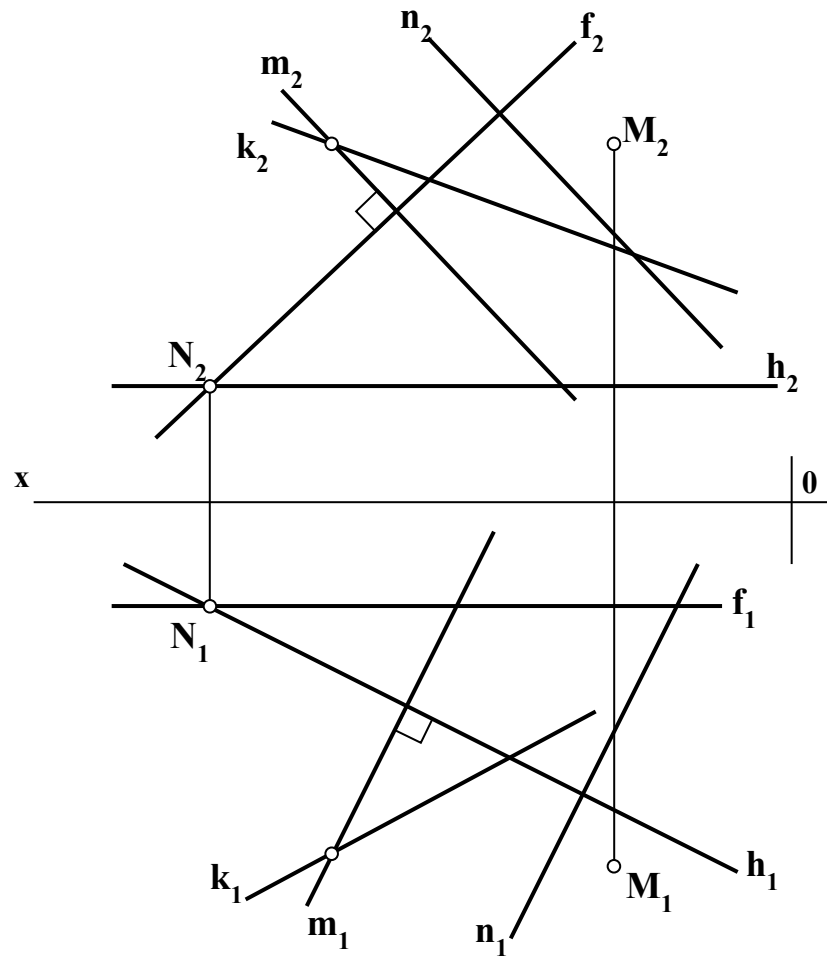


$$\gamma(m||n) \perp \alpha(h \cap f)$$

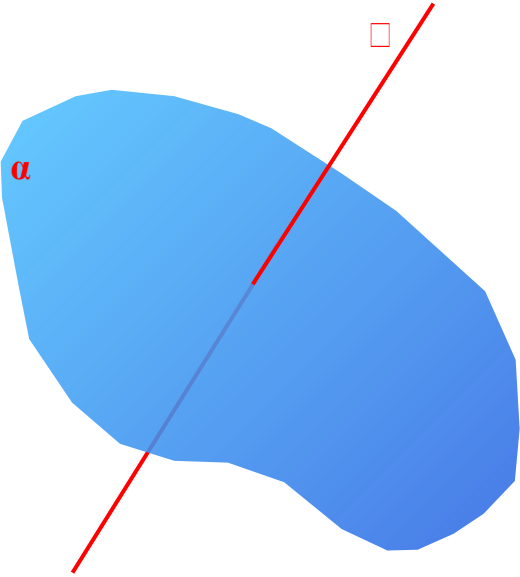


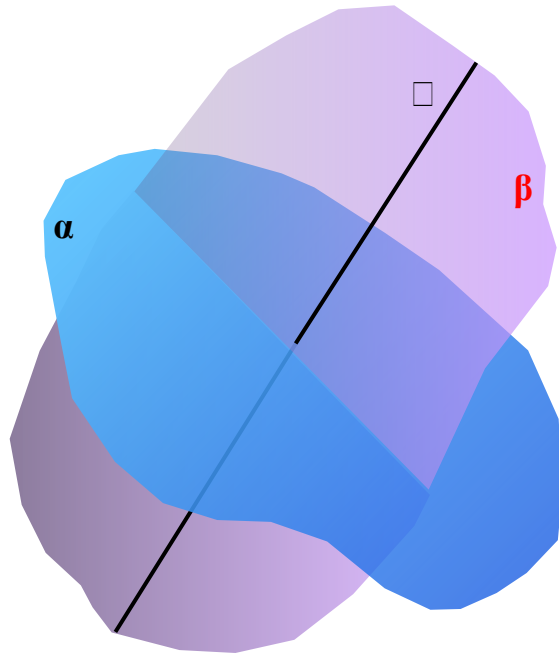
$\eta(m \cap n) \perp \alpha(h \cap f)$

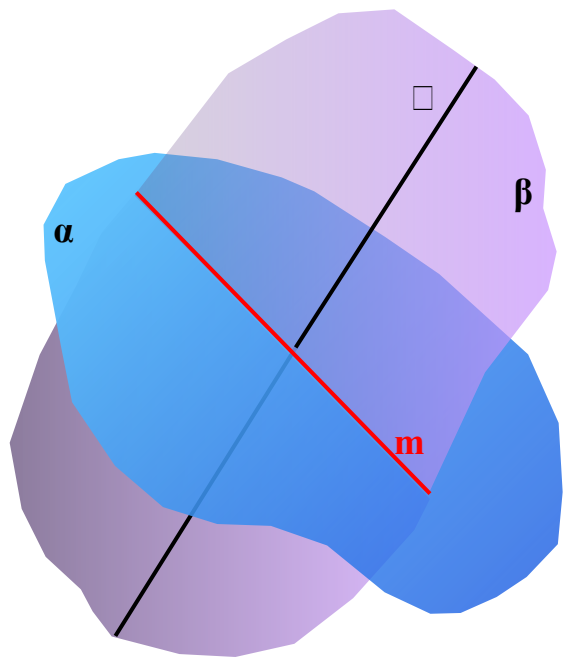


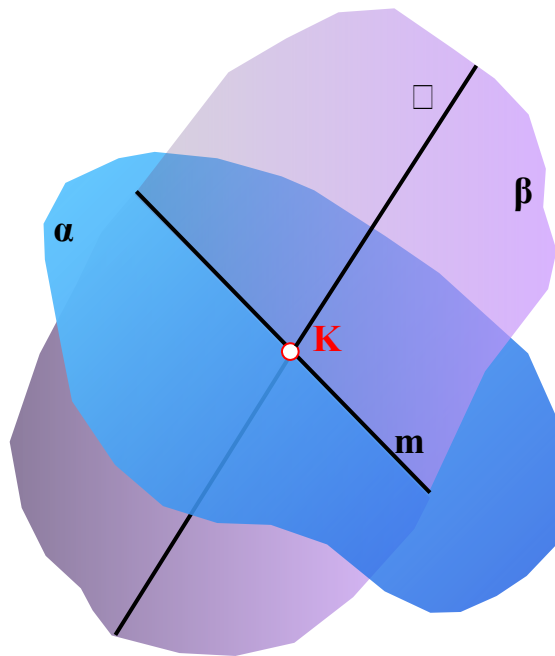


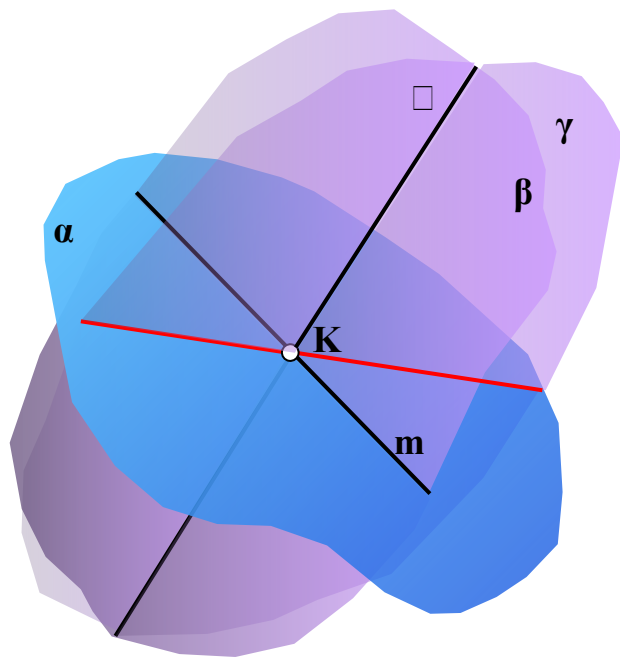
წრფისა და სიბრტყის თანაკვეთა

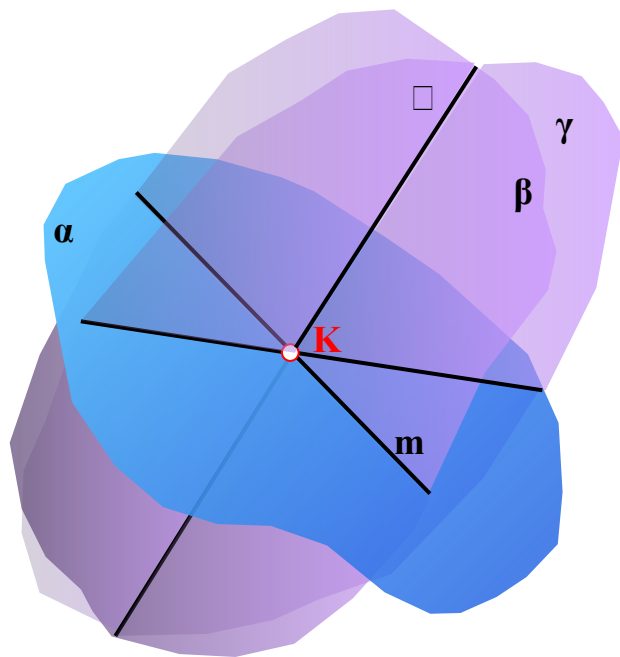


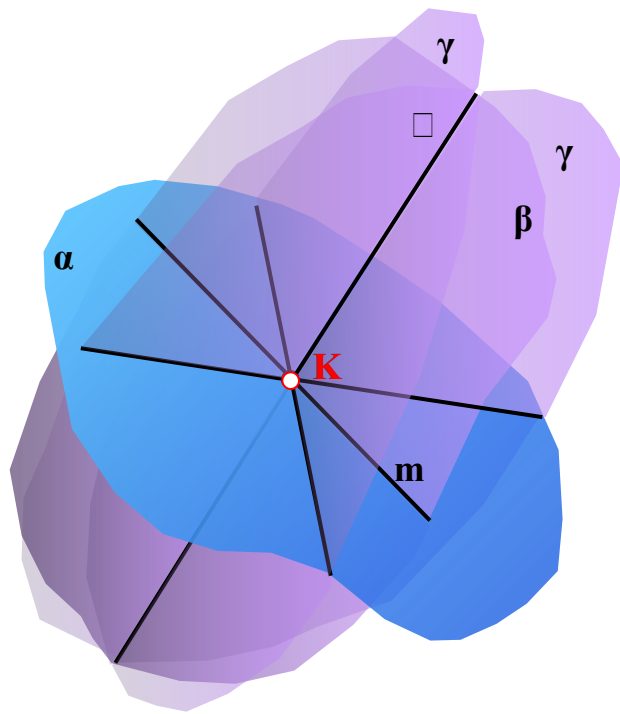


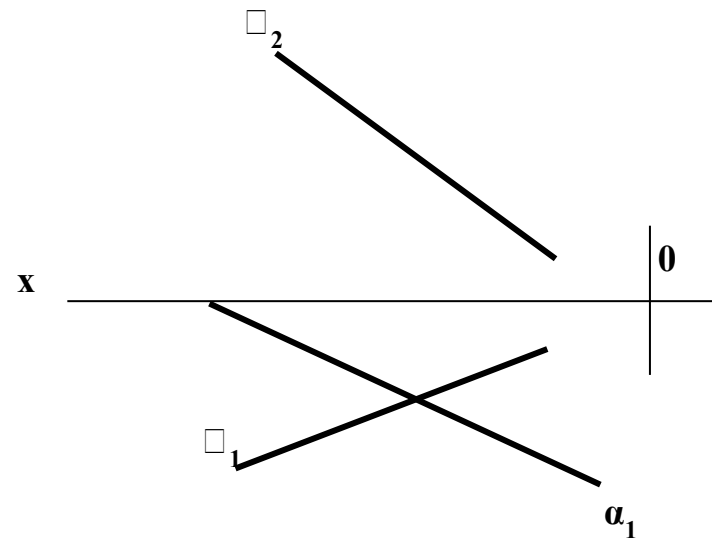
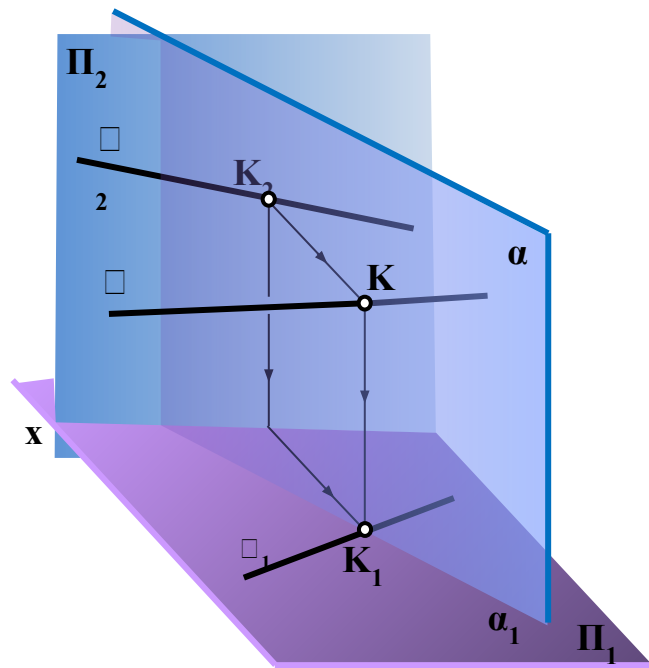


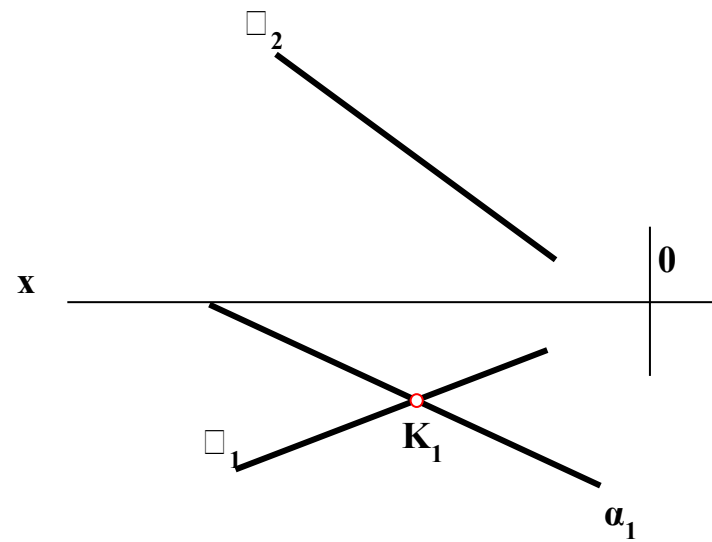
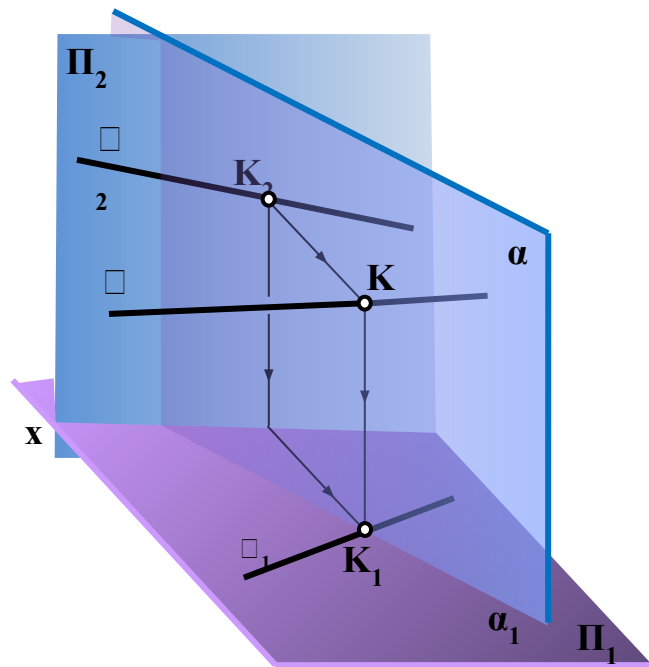


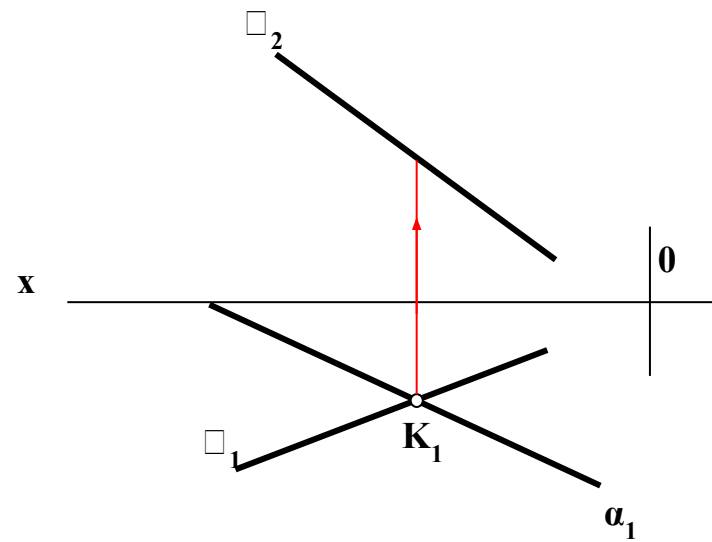
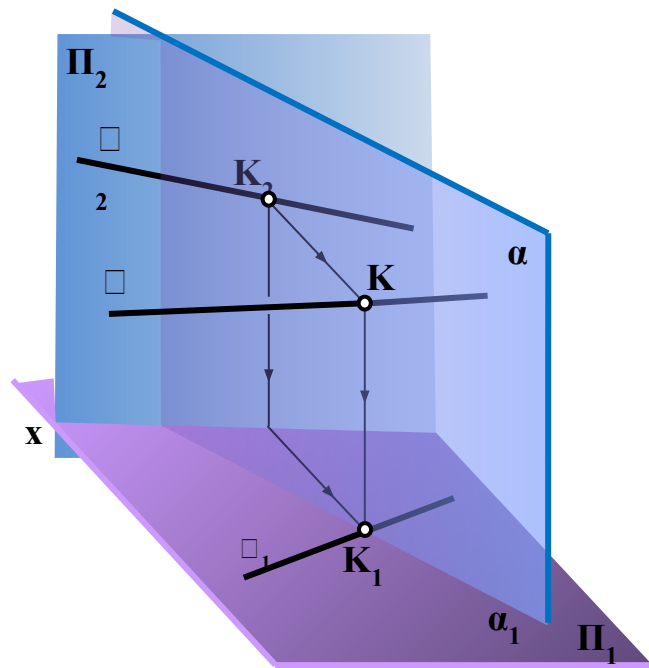


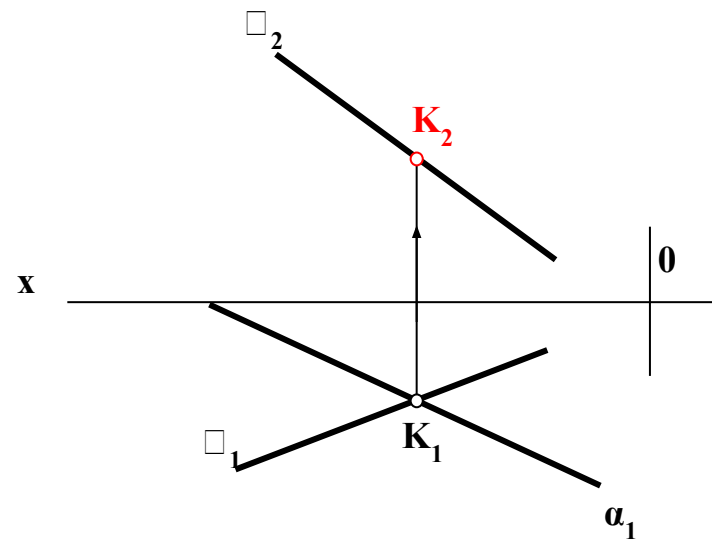
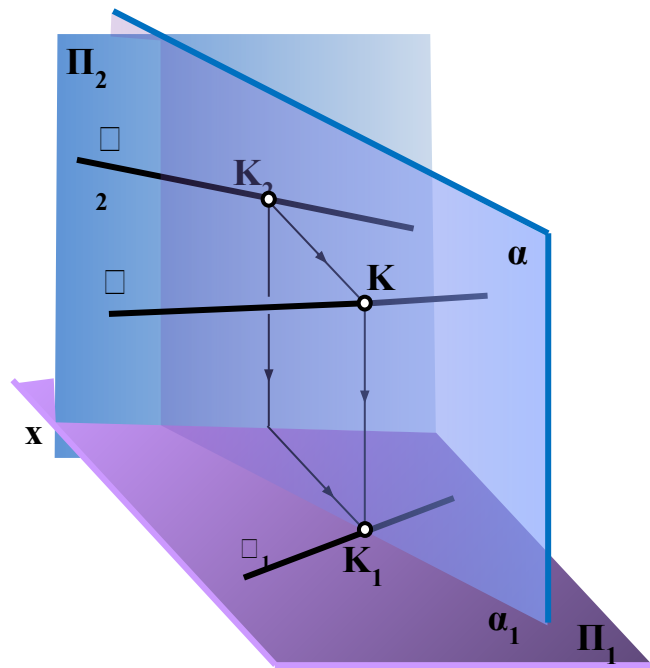


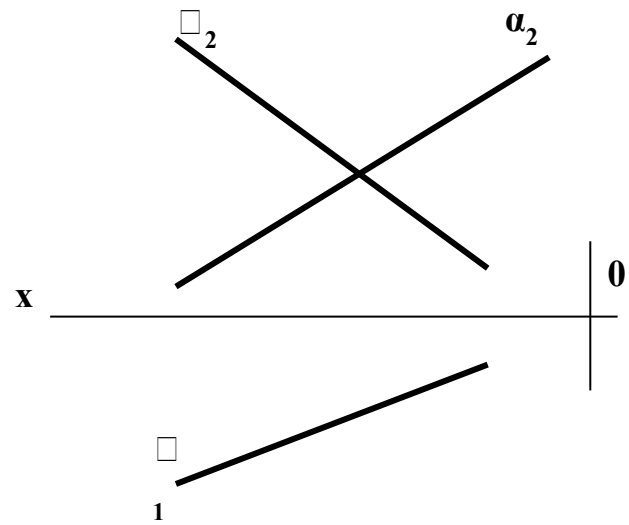
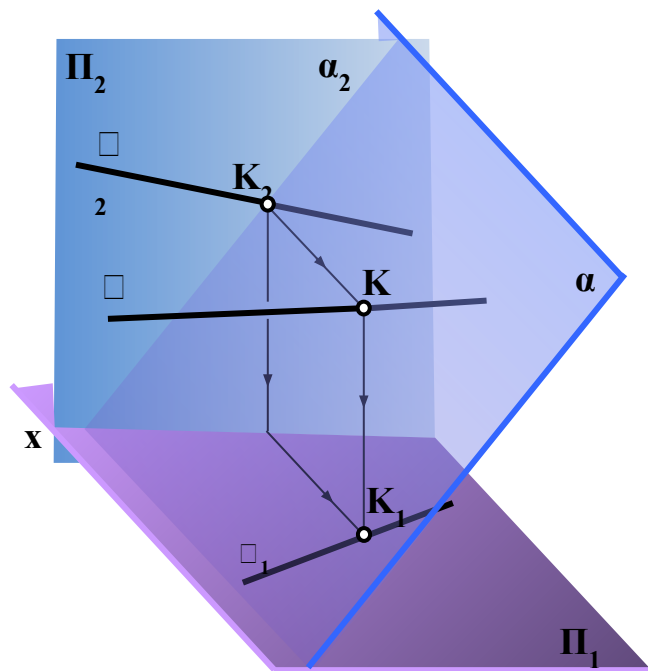


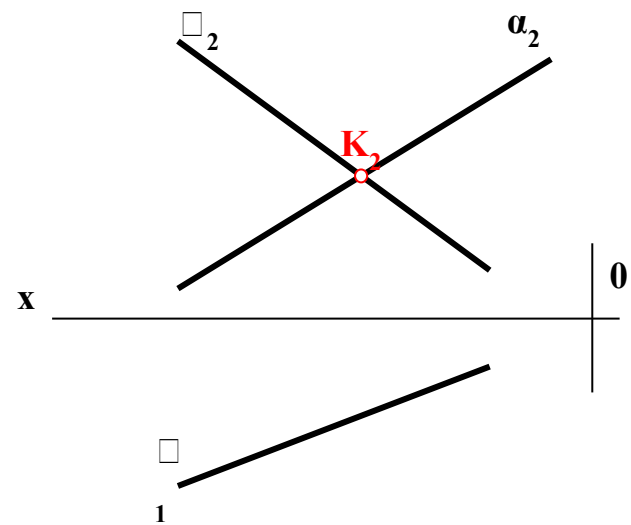
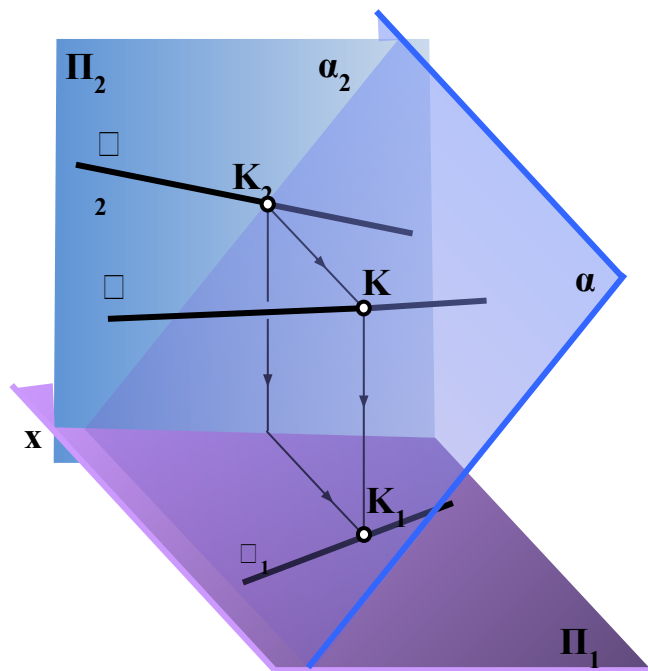


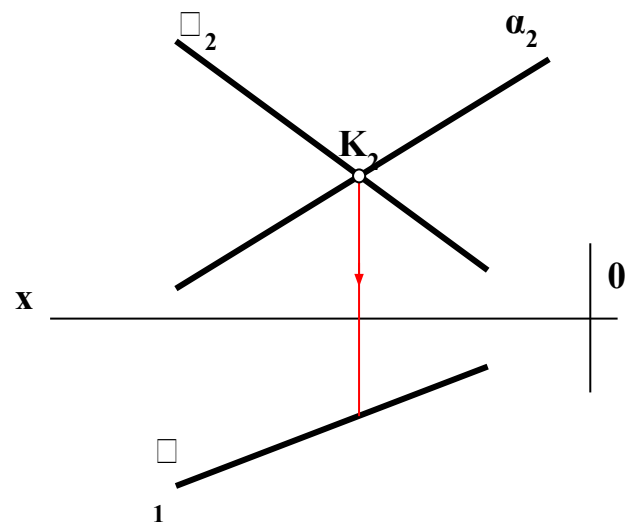
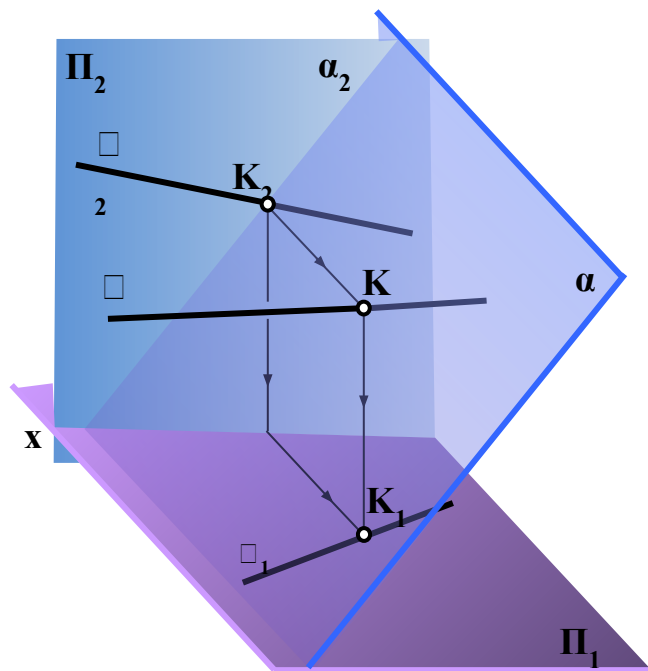


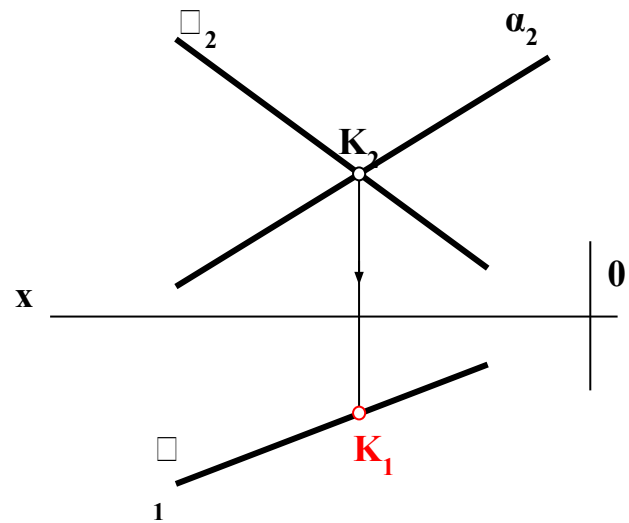
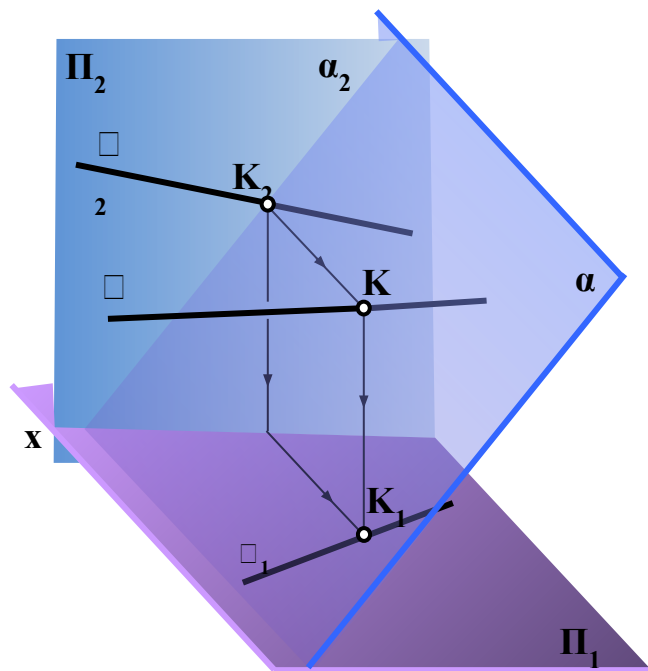


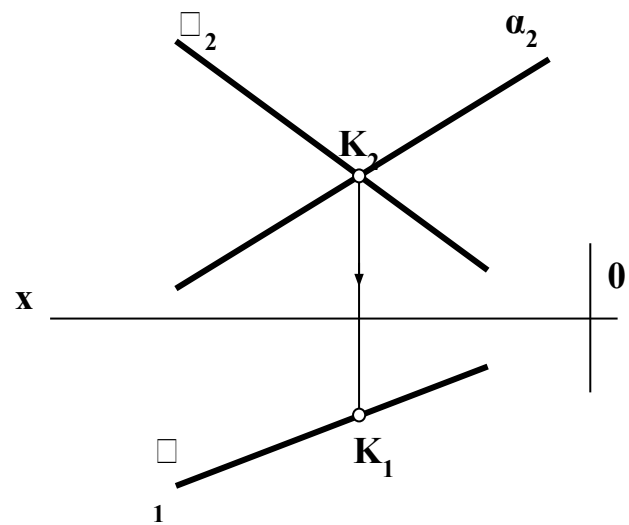
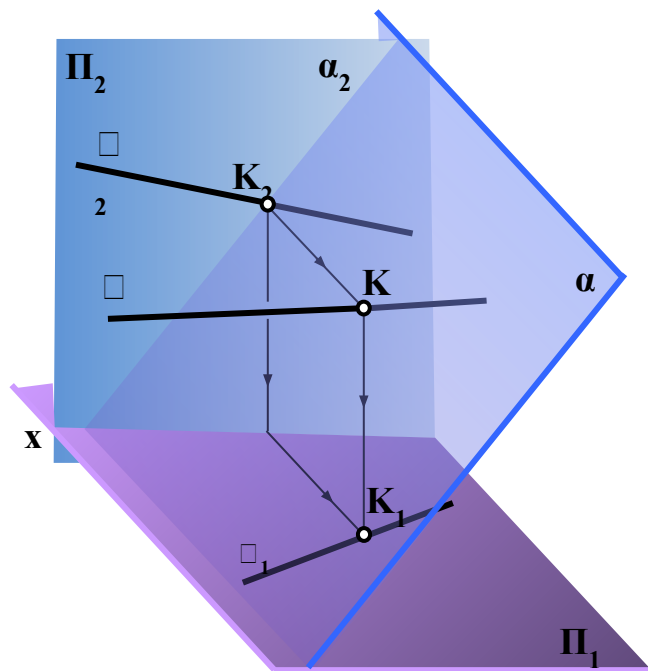


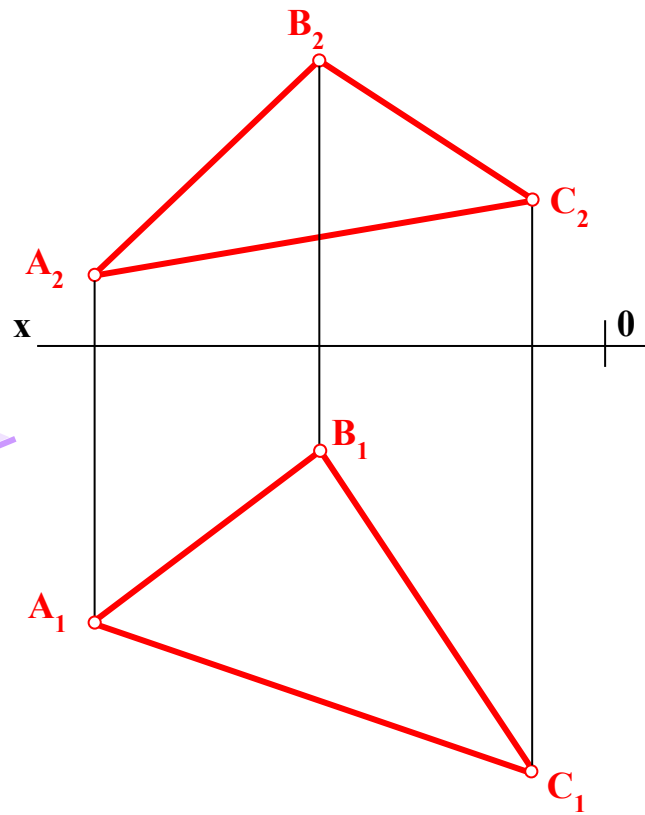
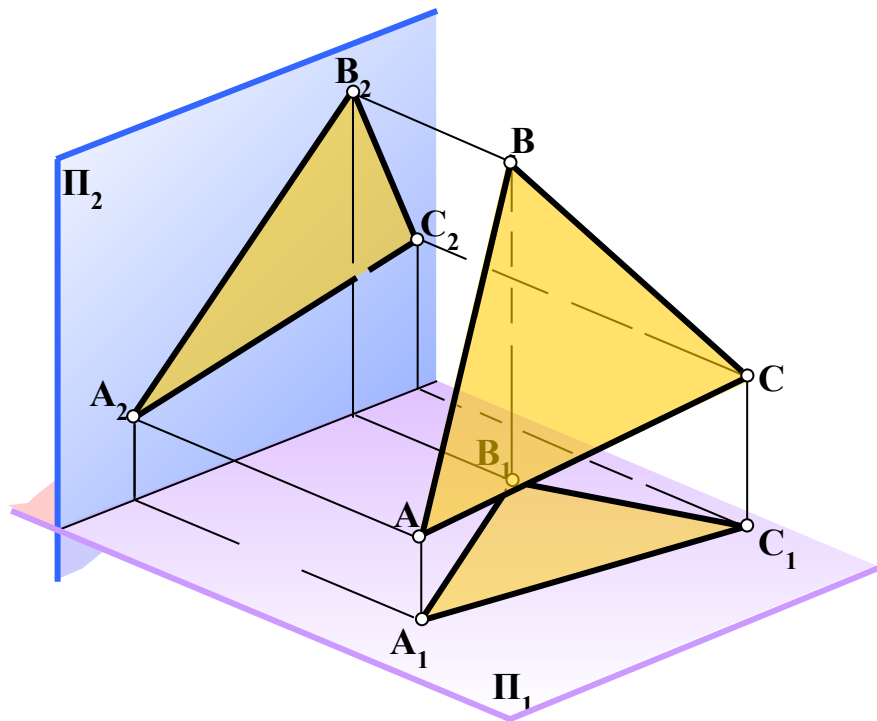




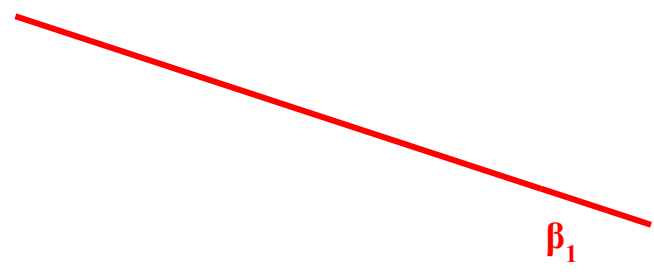
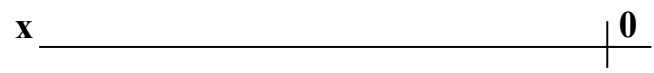
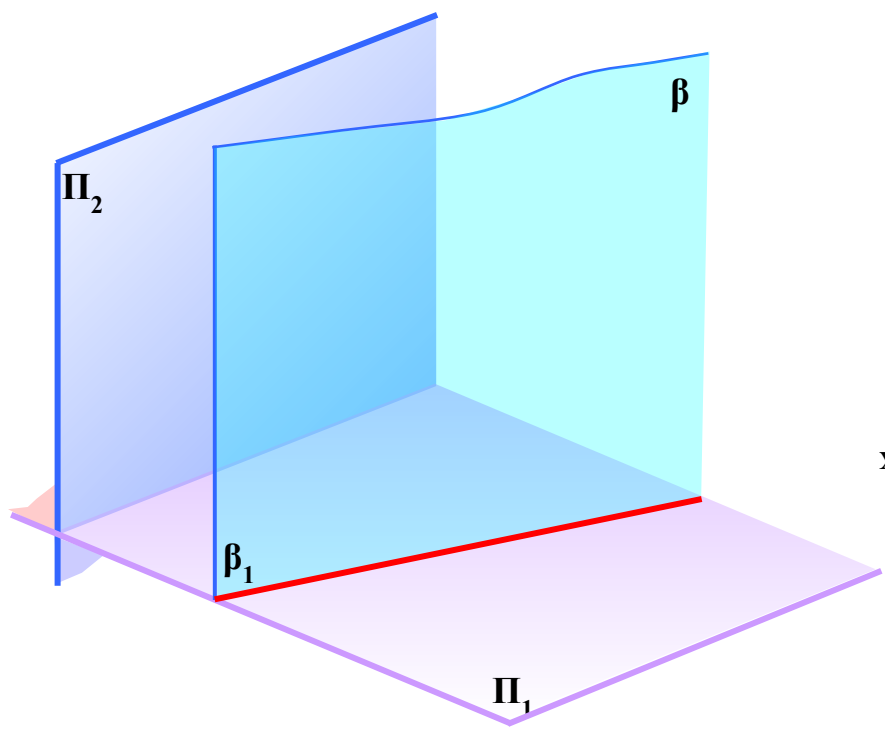




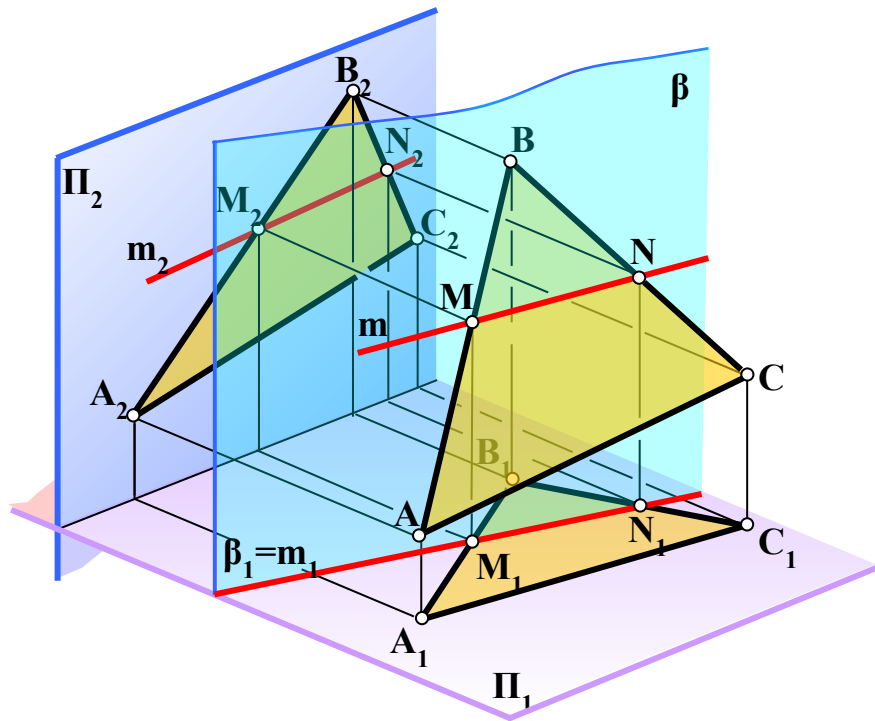




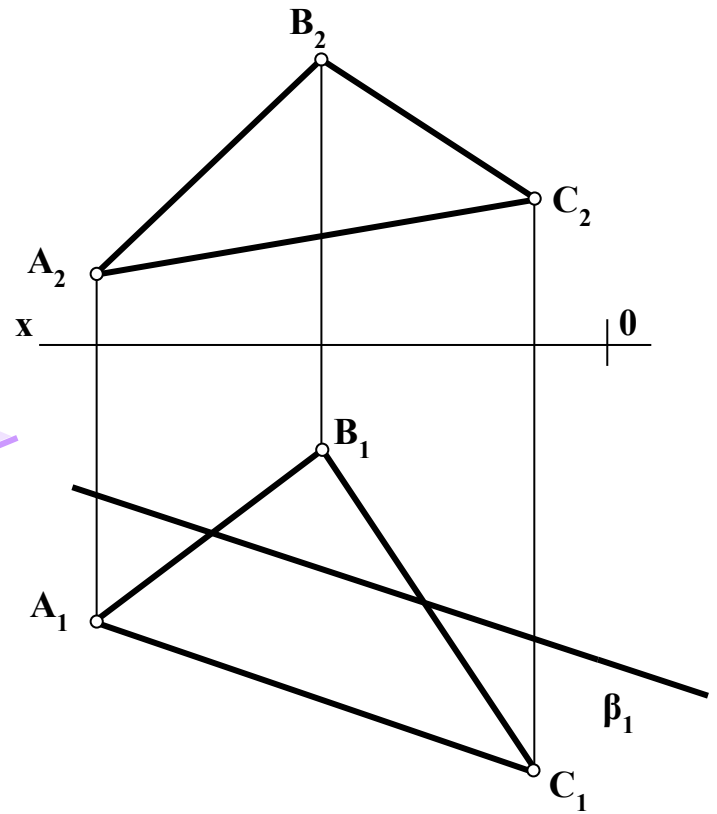
$$\alpha(ABC) \cap \beta = m$$

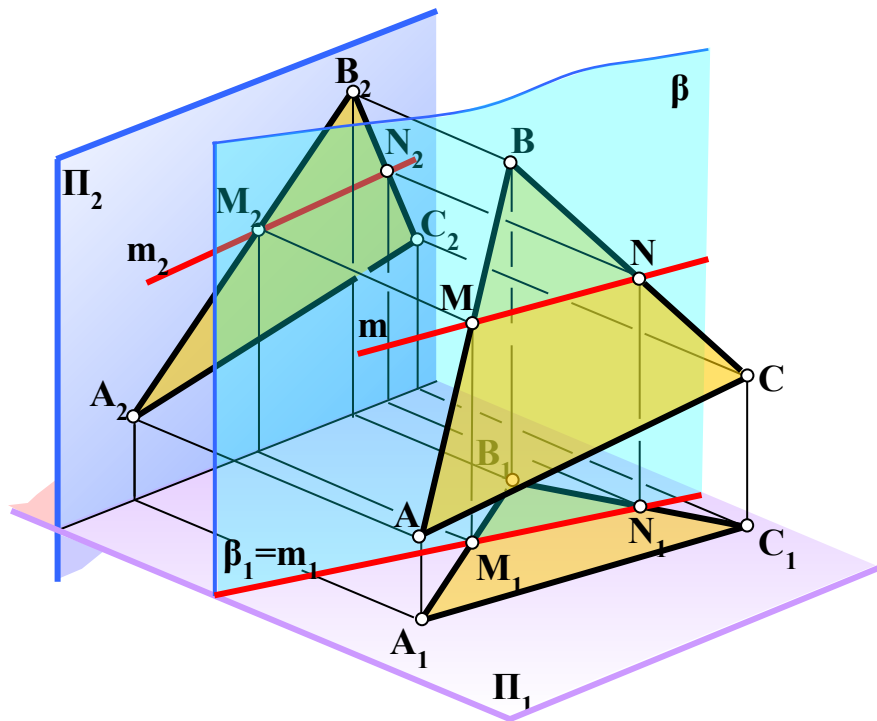


$$\alpha(ABC) \cap \beta = m$$

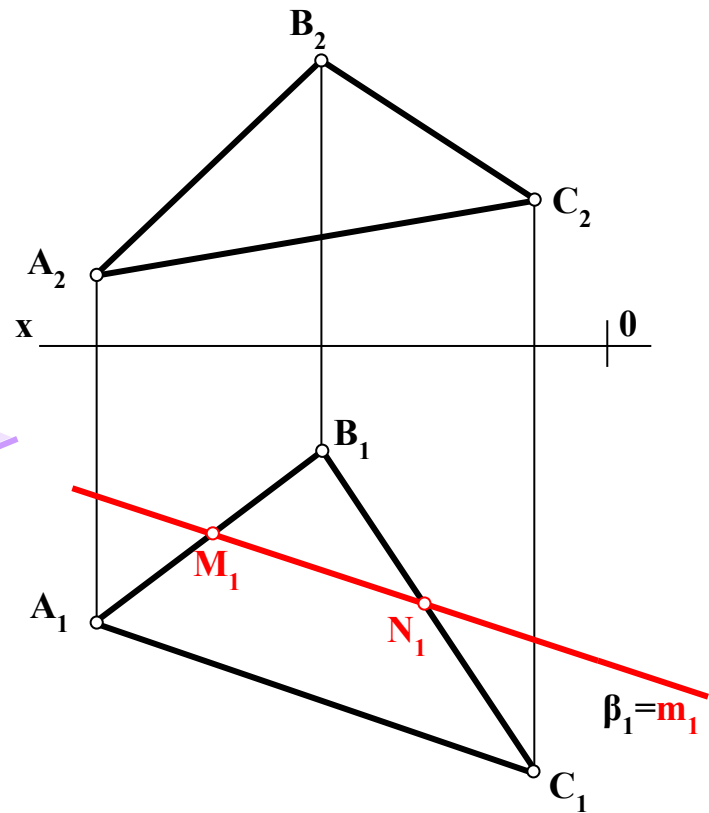


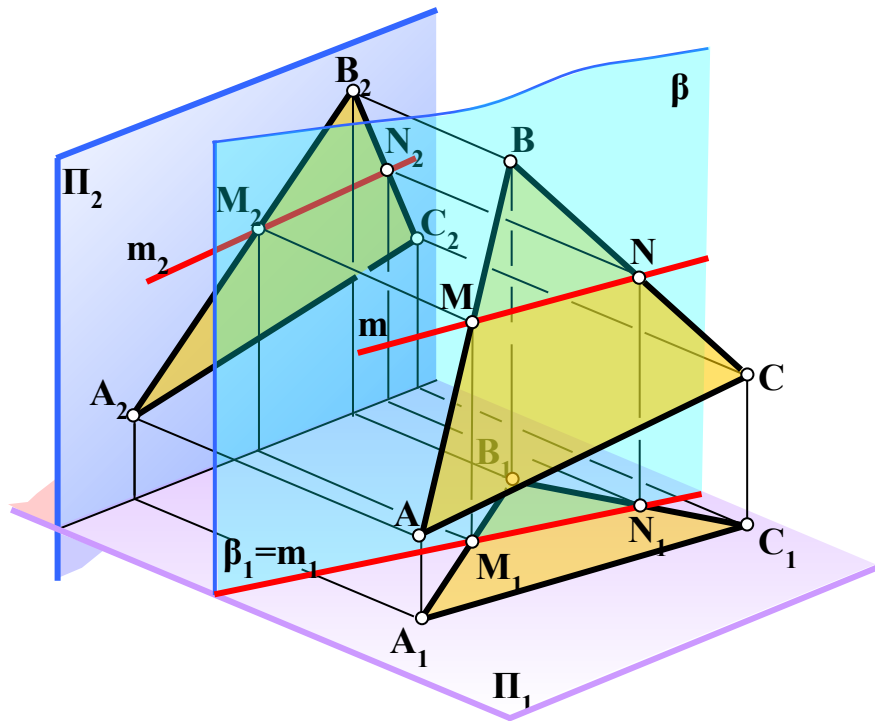
$$\alpha (ABC) \cap \beta = m$$



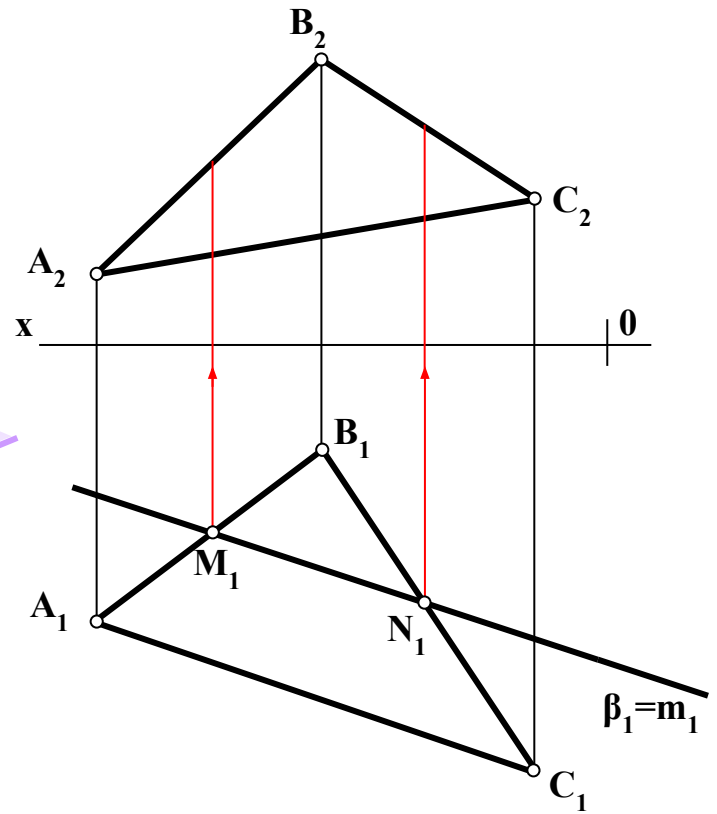


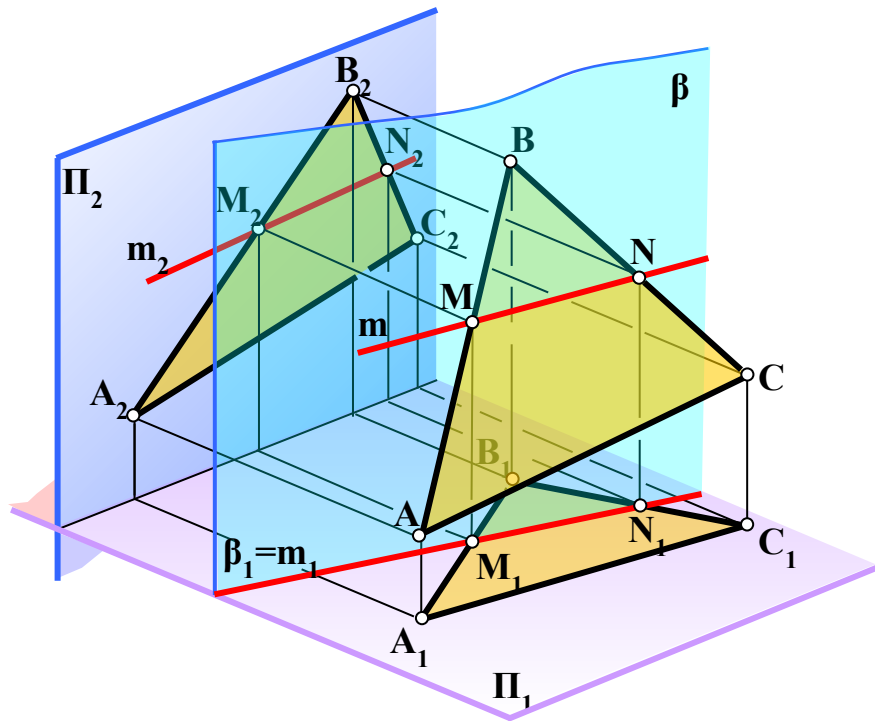
$$\alpha (ABC) \cap \beta = m$$



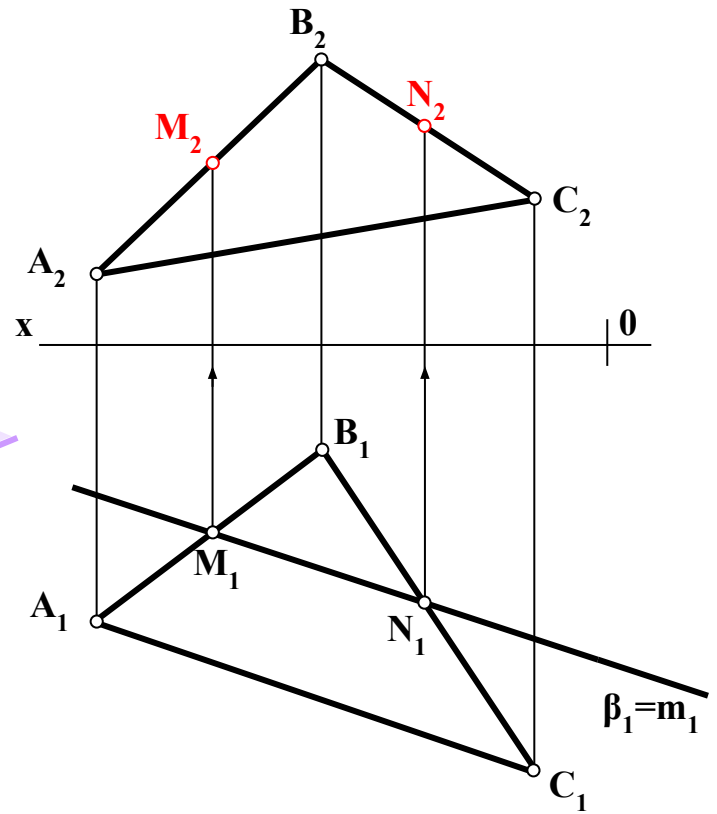


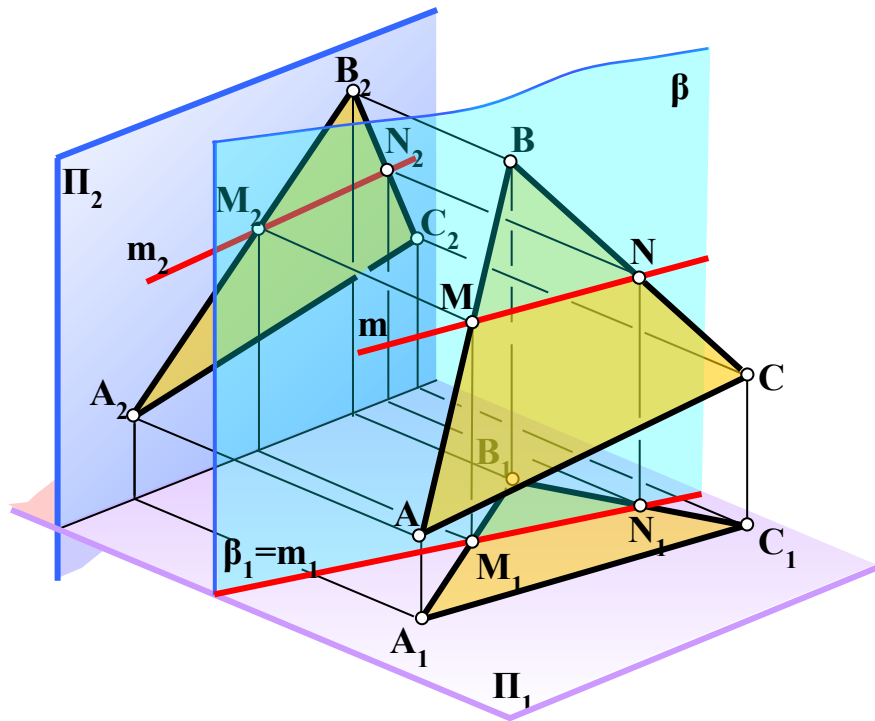
$$\alpha (ABC) \cap \beta = m$$



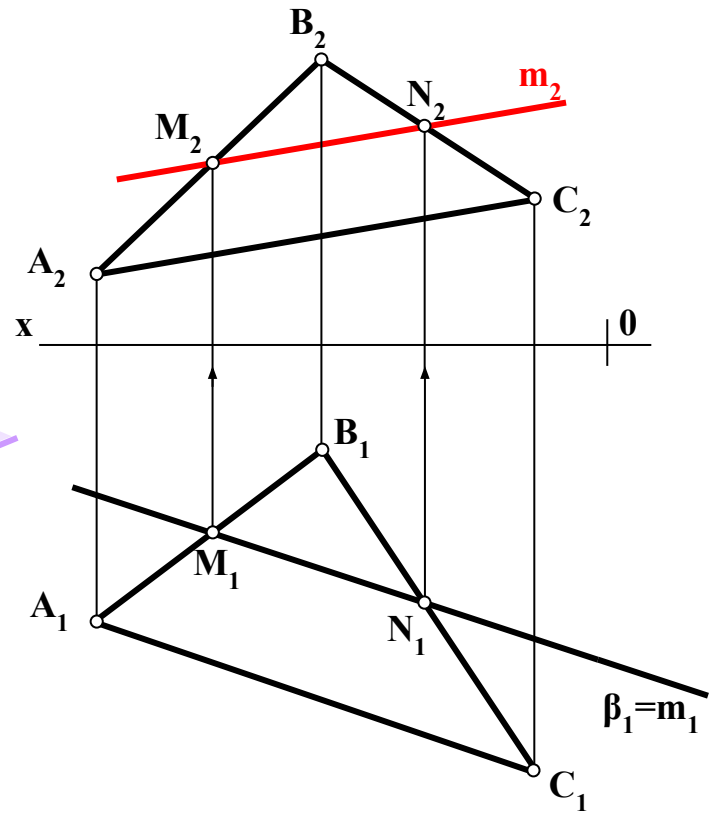


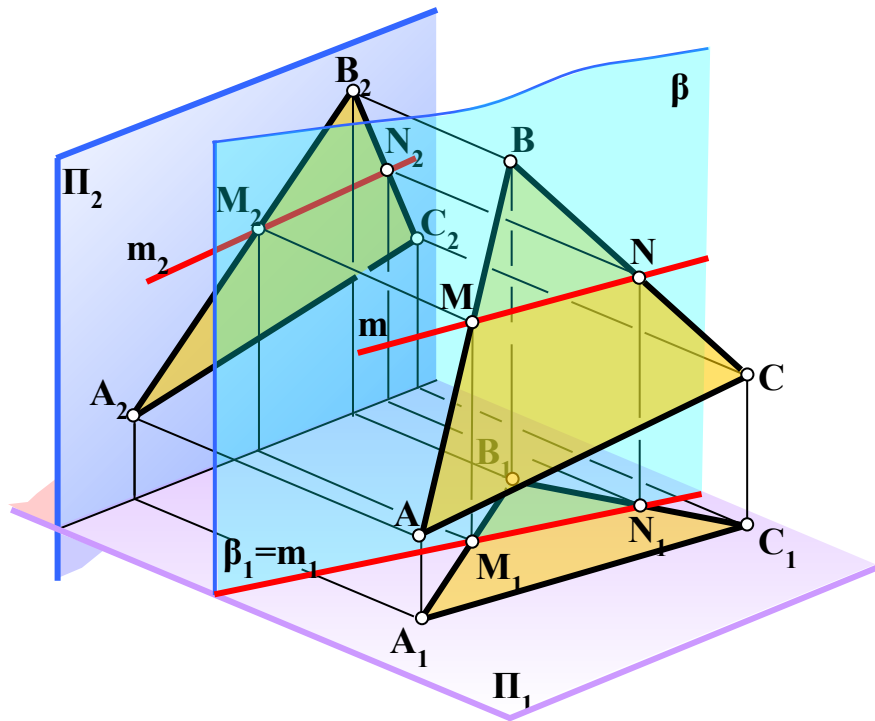
$$\alpha (ABC) \cap \beta = m$$



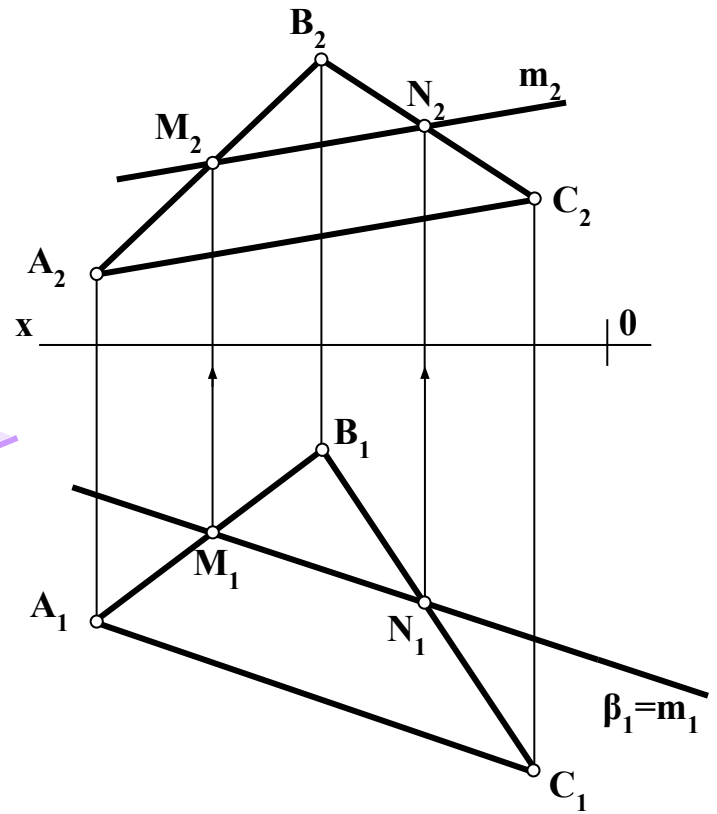


$$\alpha (ABC) \cap \beta = m$$

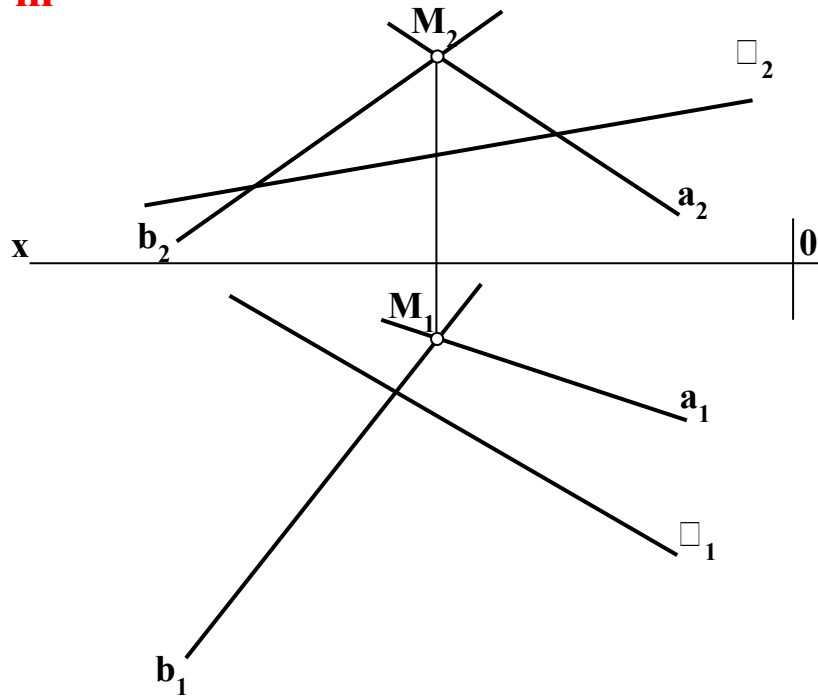




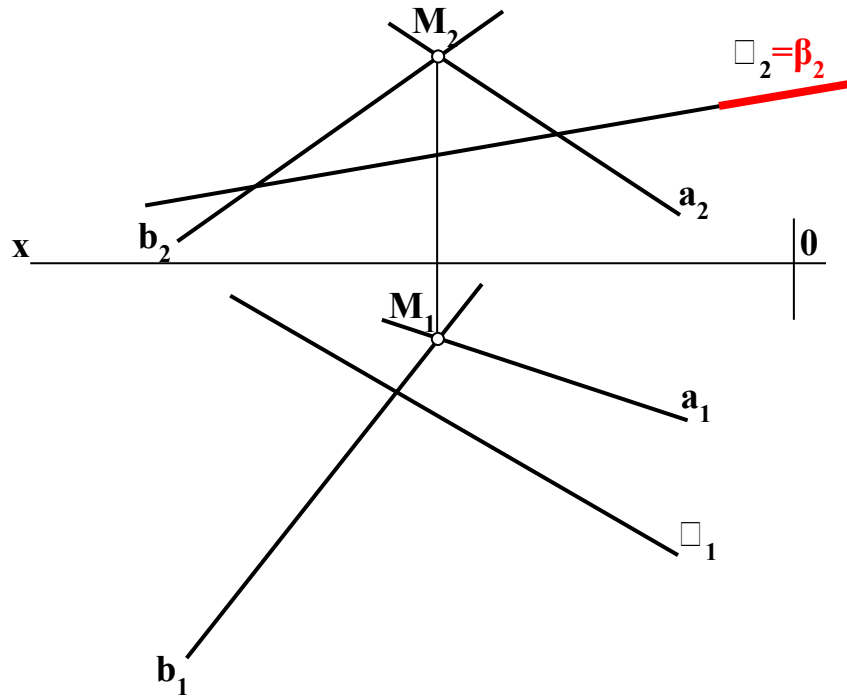
$$\alpha (ABC) \cap \beta = m$$



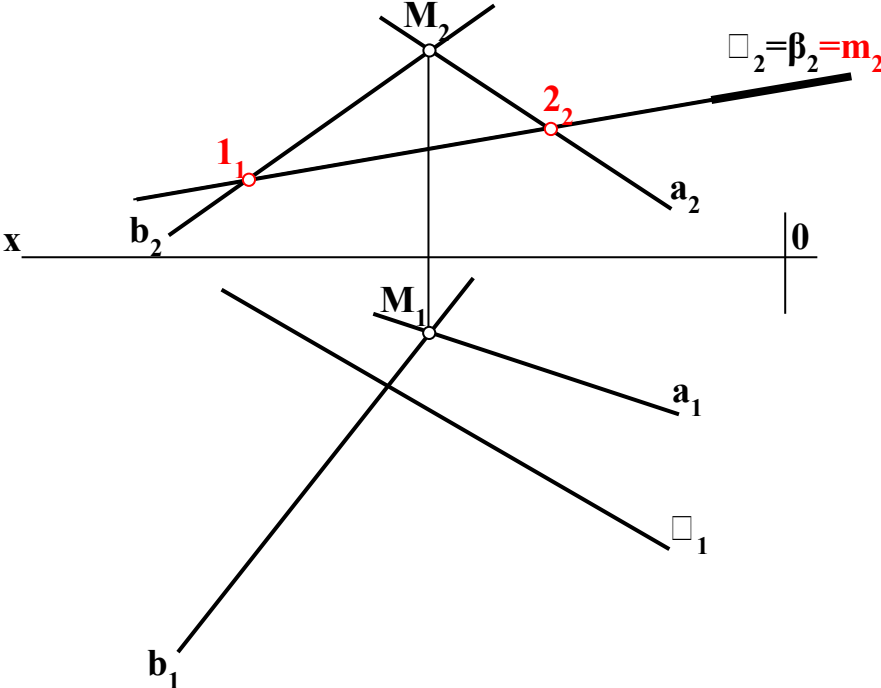
1. $\square \longrightarrow \beta \perp \Pi_2$
2. $\alpha (a \cap b) \cap \beta = m$
3. $\square \cap m = K$



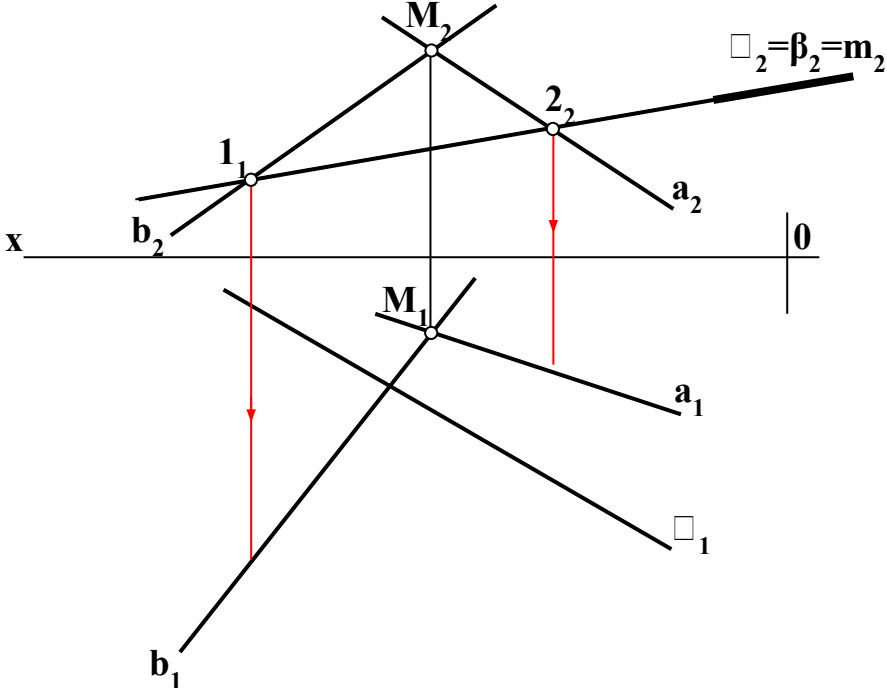
1. $\square \longrightarrow \beta \perp \Pi_2$



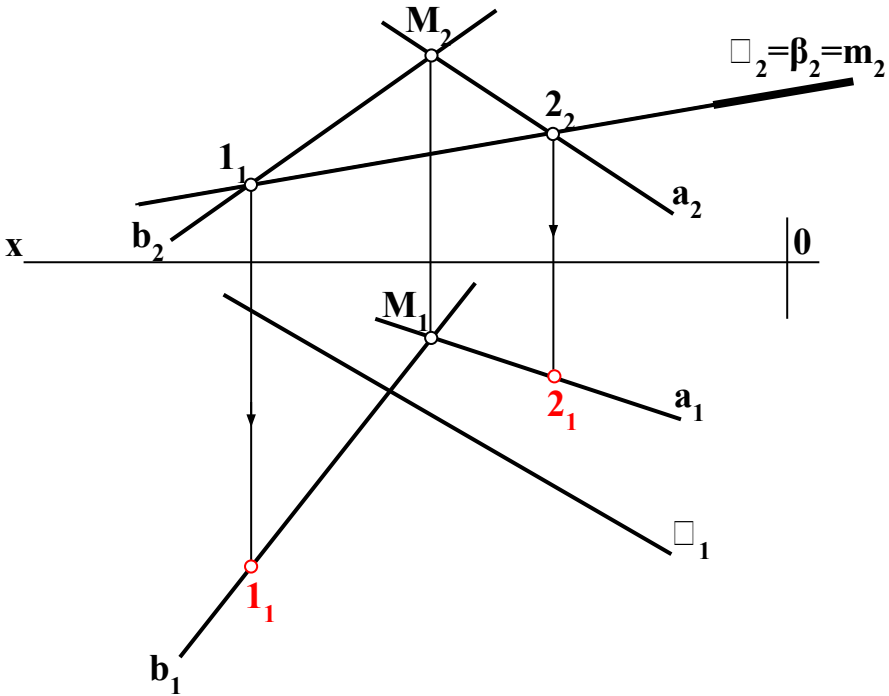
2. $\alpha (a \cap b) \cap \beta = m$



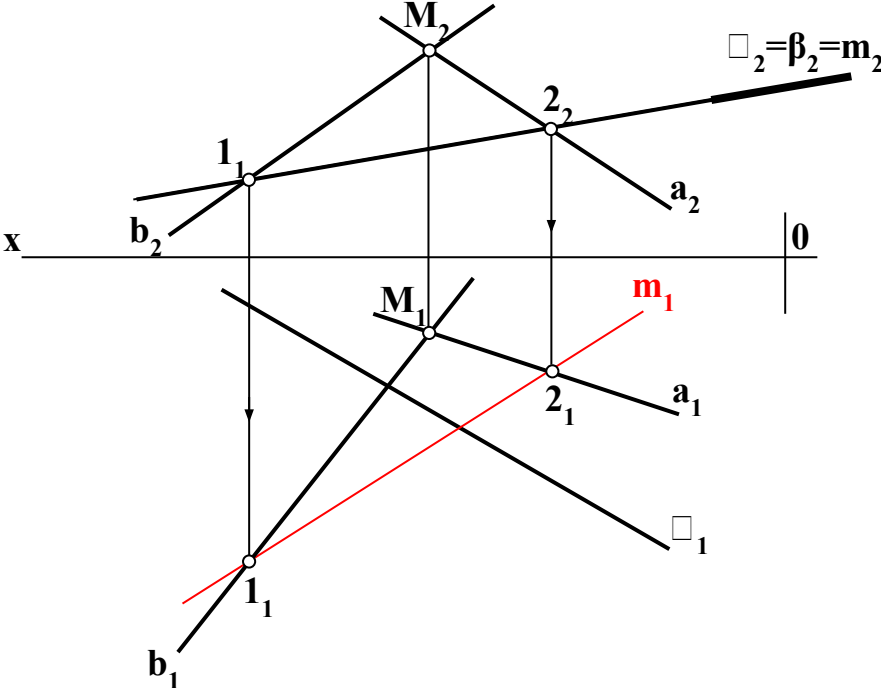
2. $\alpha (a \cap b) \cap \beta = m$



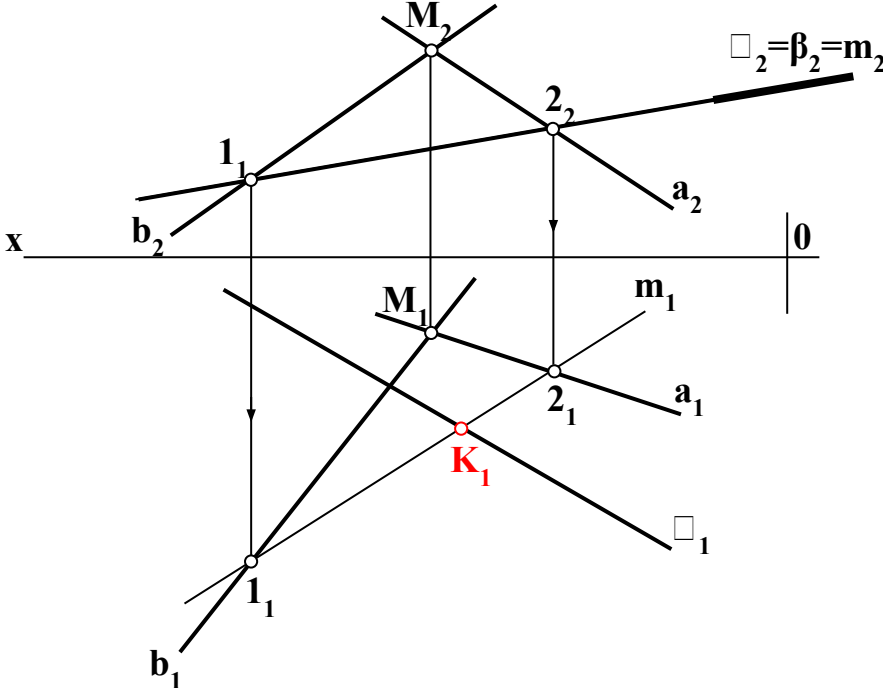
2. $\alpha (a \cap b) \cap \beta = m$



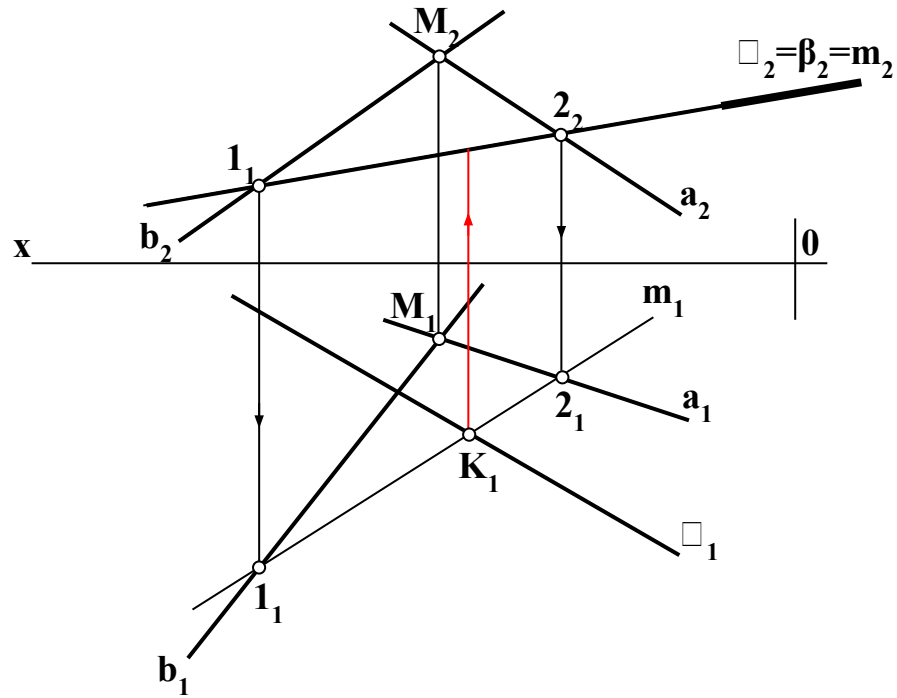
2. $\alpha (a \cap b) \cap \beta = m$



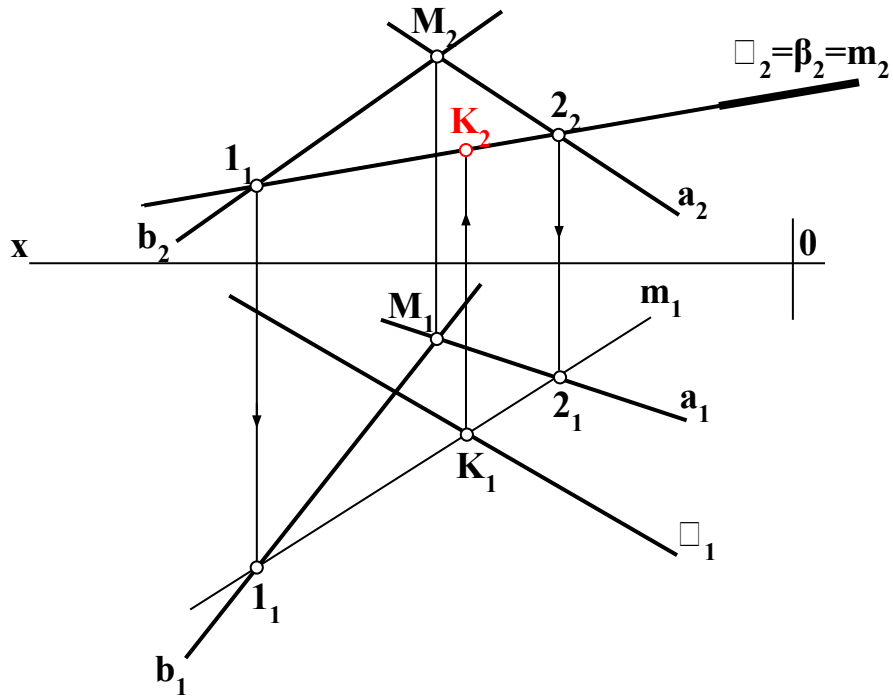
3. $\square \cap m = K$

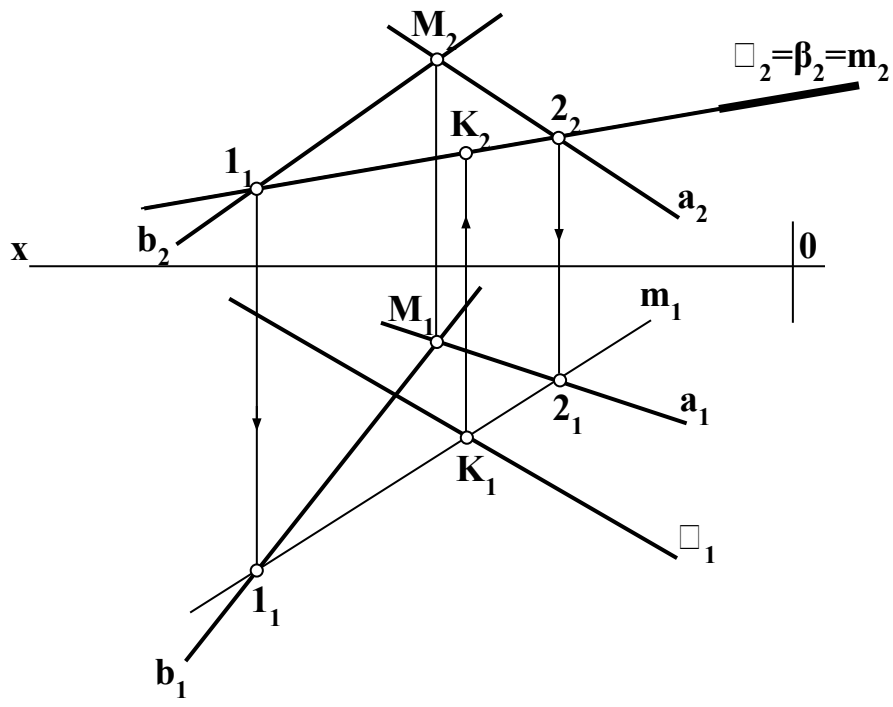


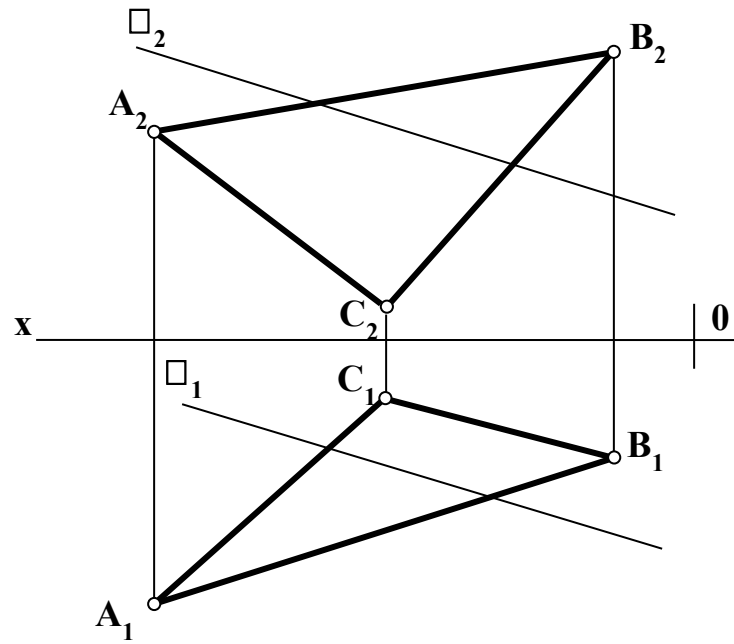
3. $\square \cap \mathbf{m} = \mathbf{K}$



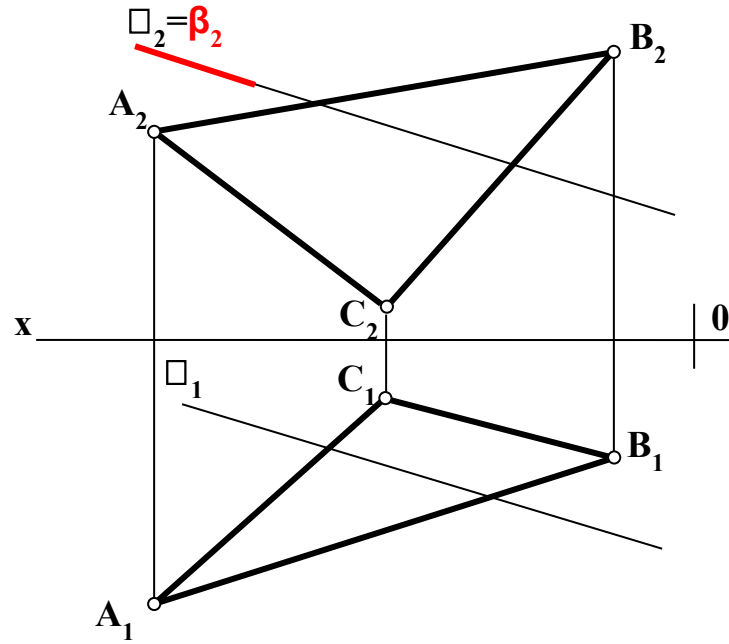
3. $\square \cap m = K$



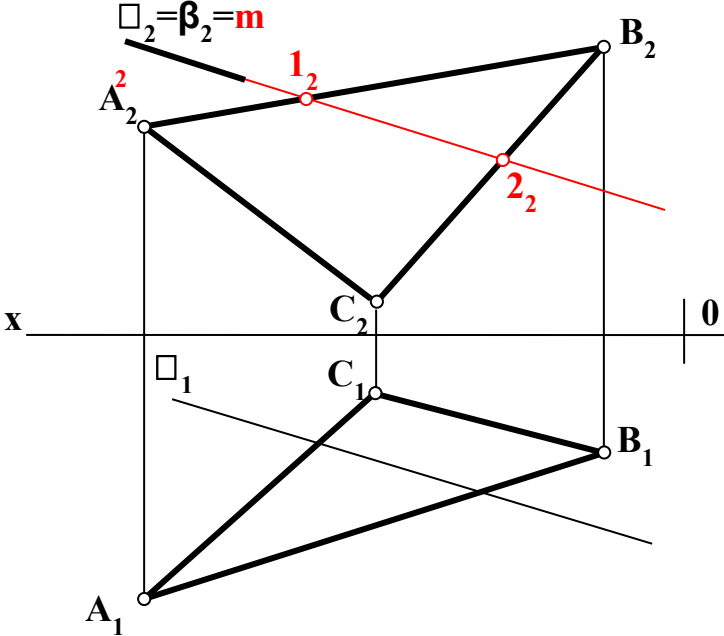




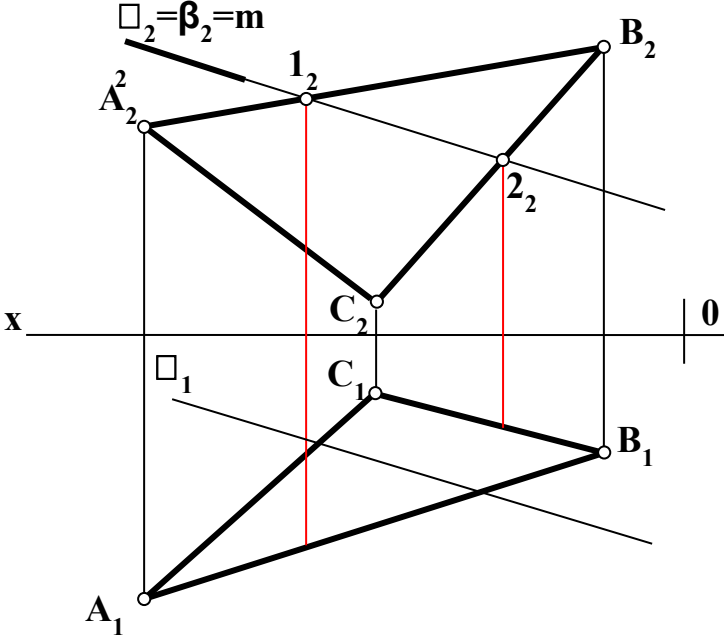
1. $\square \longrightarrow \beta \perp \Pi_2$



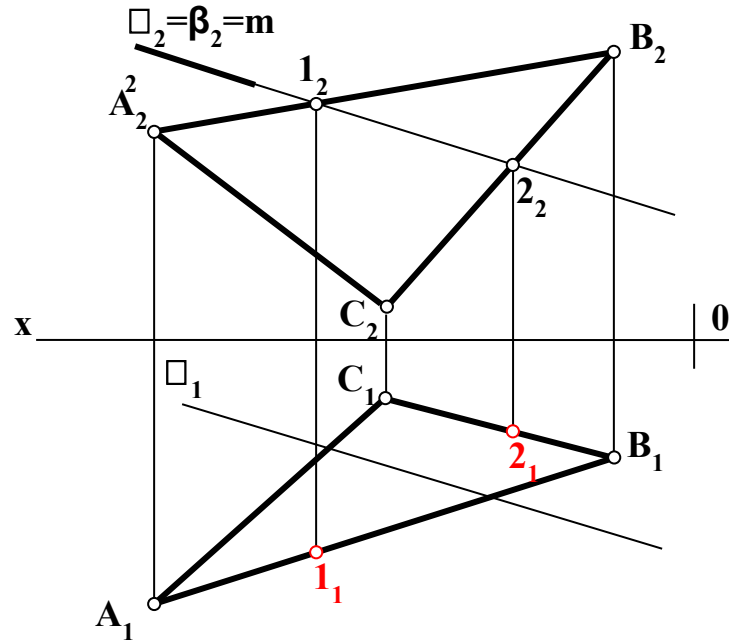
2. $\alpha (a \cap b) \cap \beta = m$



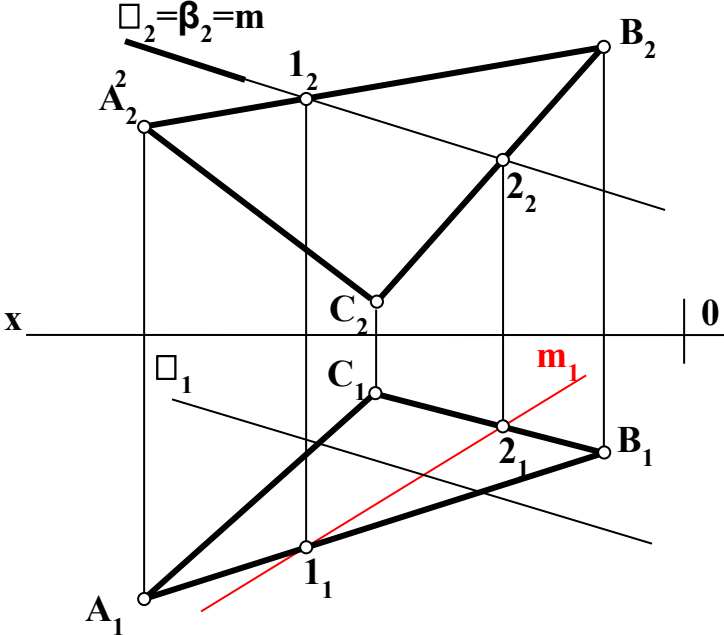
2. $\alpha (a \cap b) \cap \beta = m$



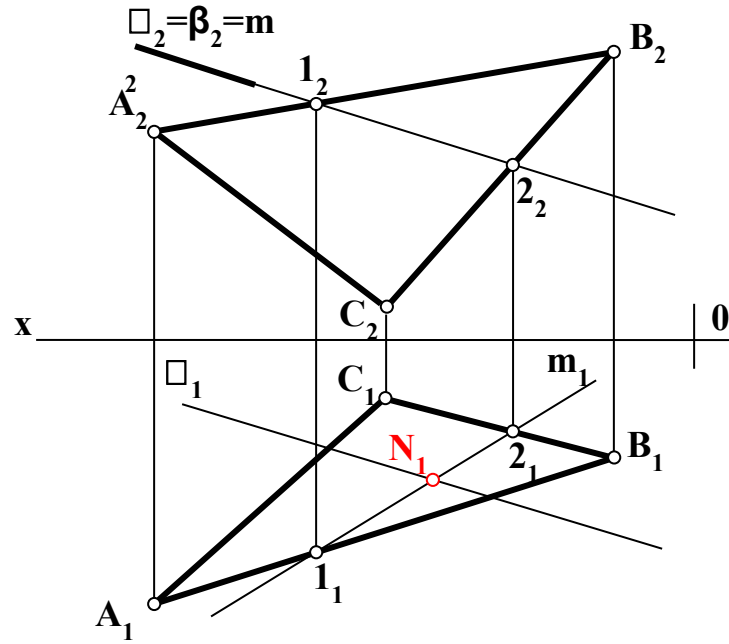
2. $\alpha (a \cap b) \cap \beta = m$



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3. $\square \cap \mathbf{m} = \mathbf{N}$



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