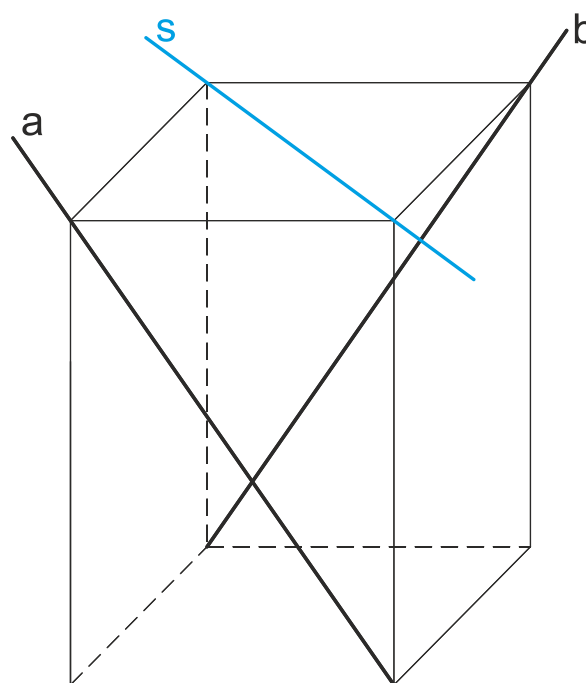
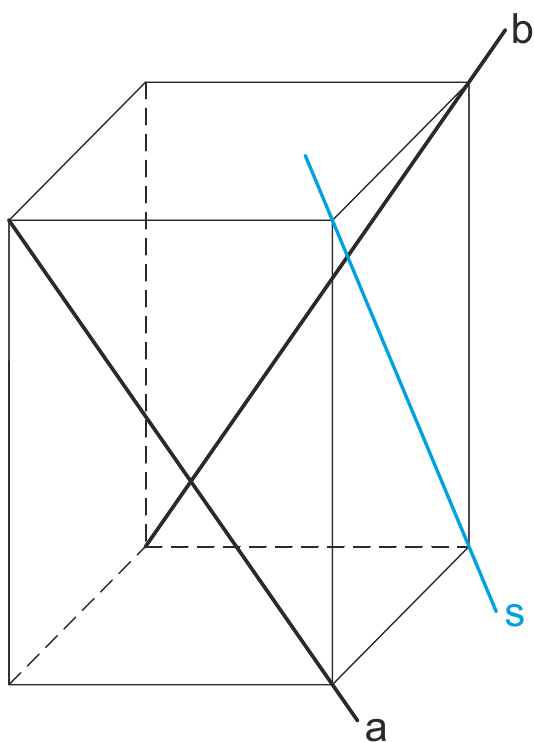
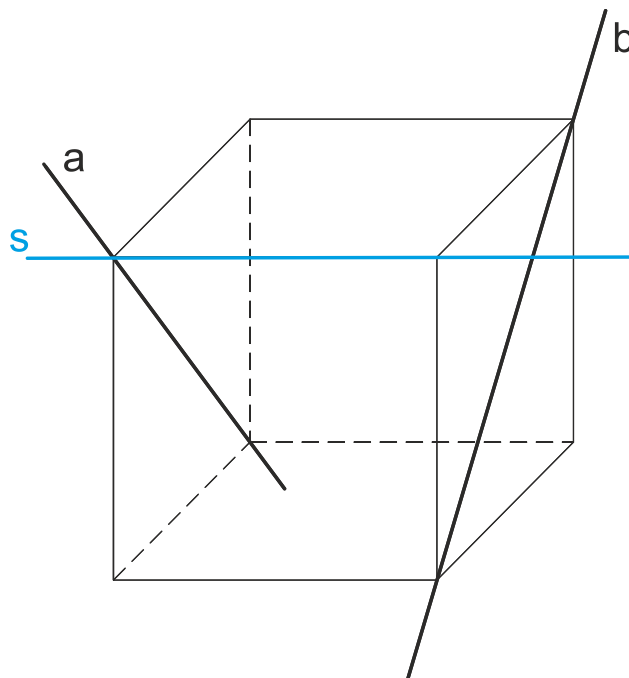
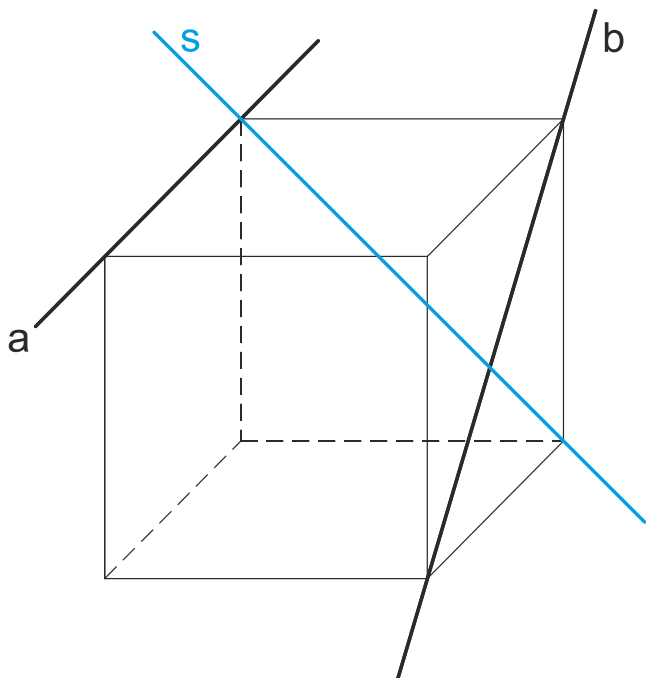
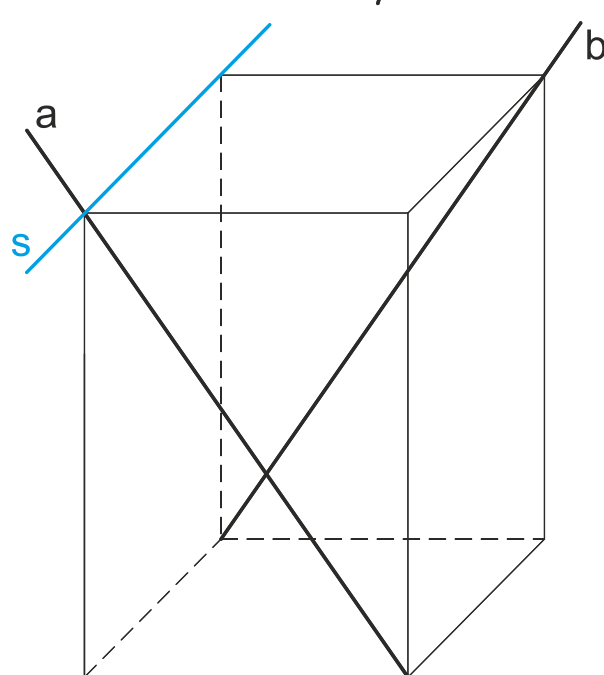
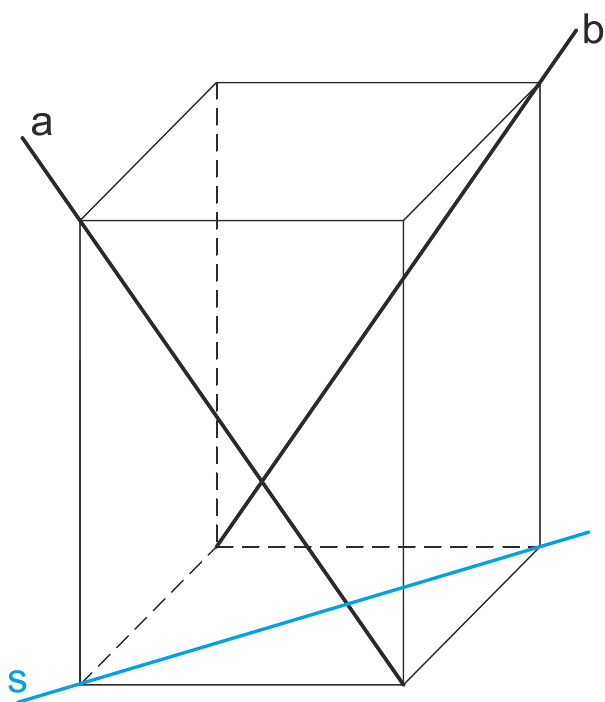
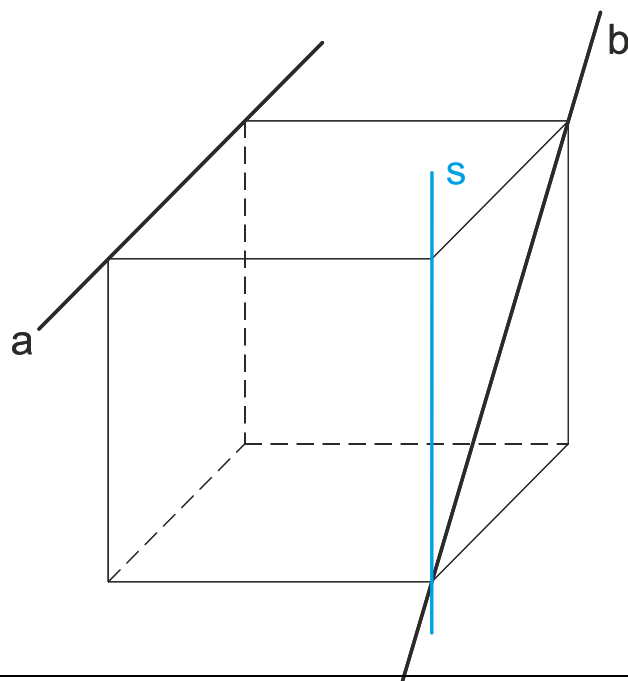
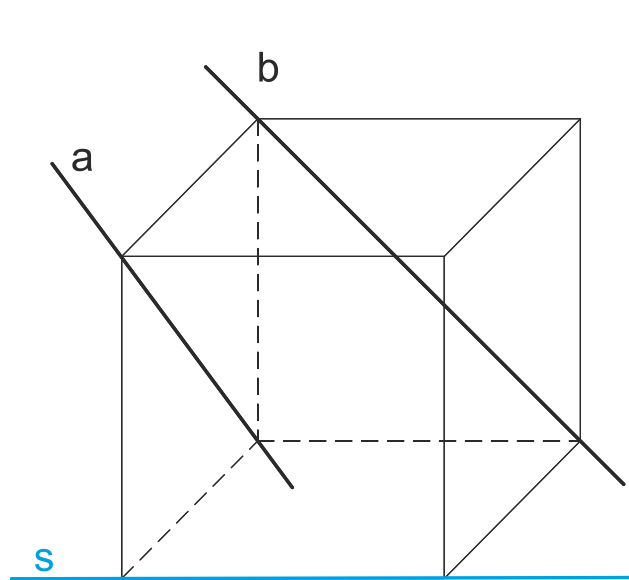


Příčka mimoběžek 1

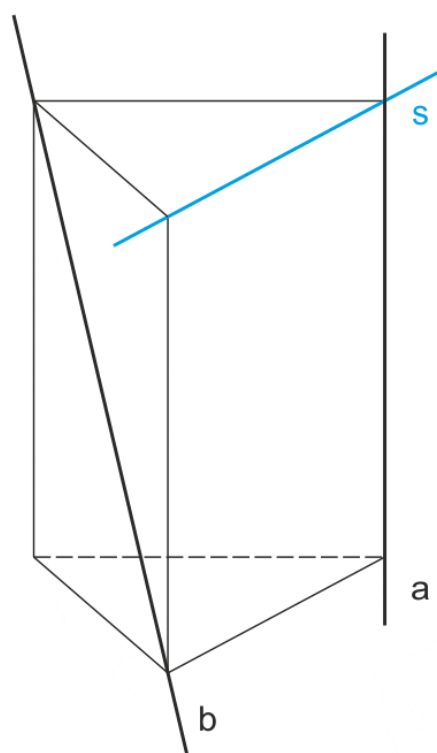
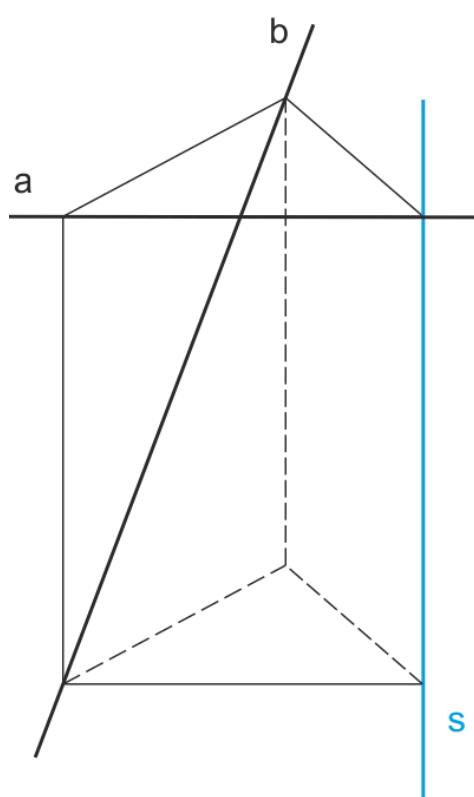
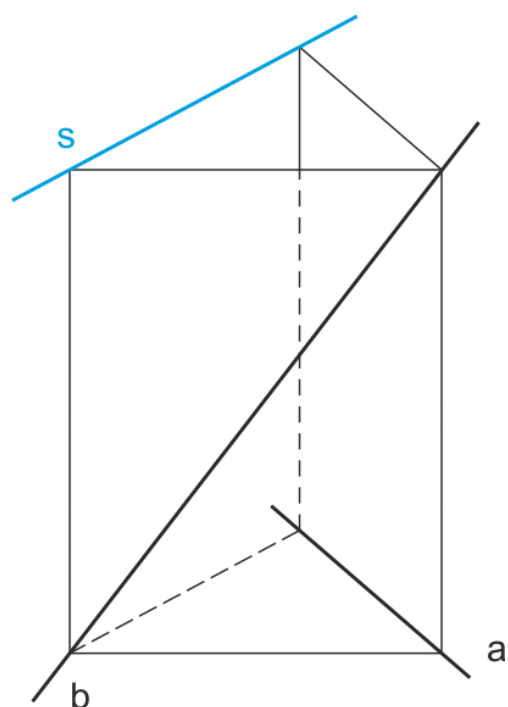
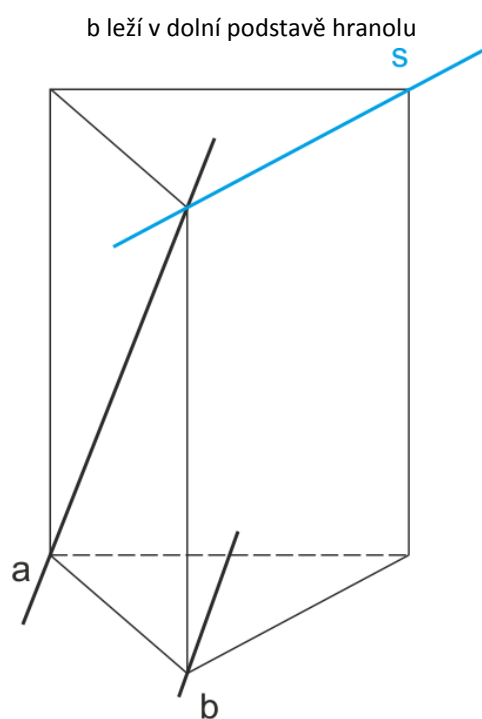
Sestrojte příčku p mimoběžek a a b, která je rovnoběžná se směrem s.



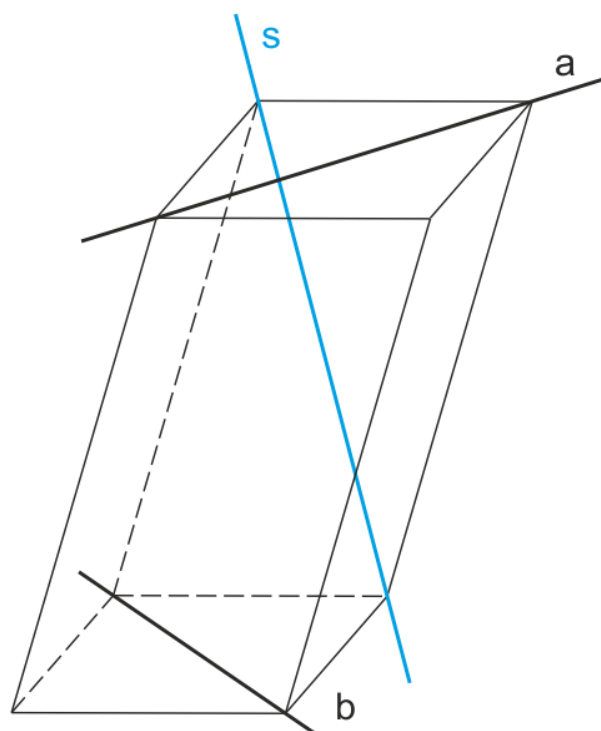
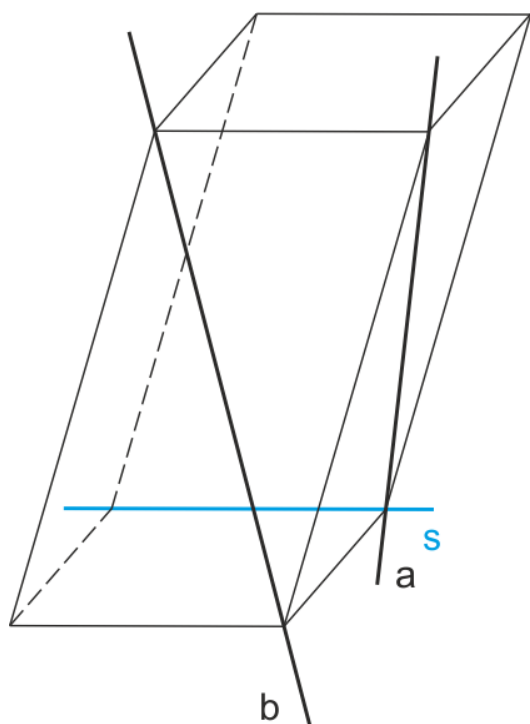
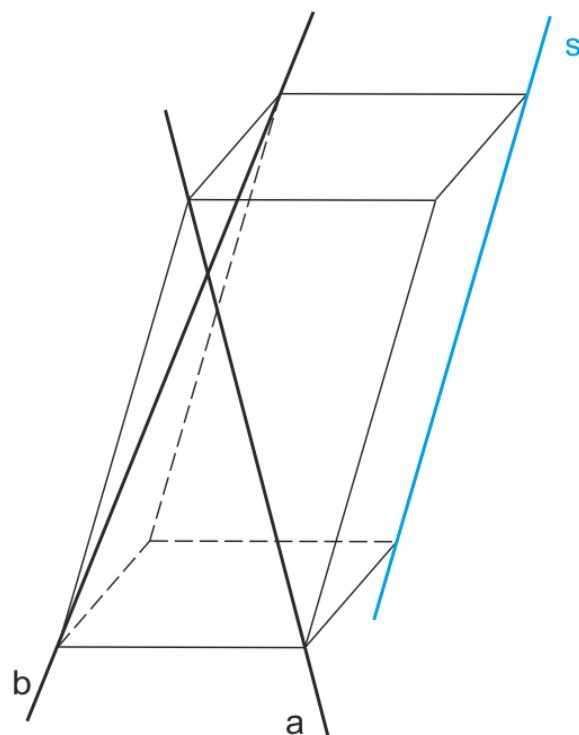
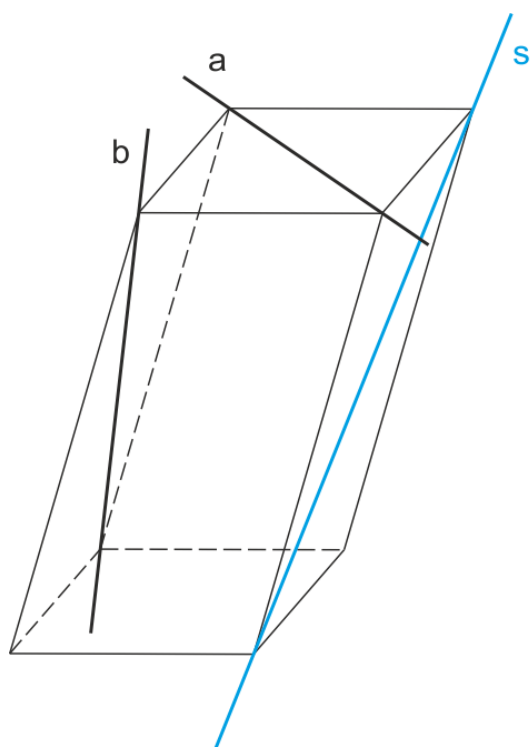
Sestrojte příčku p mimoběžek a a b, která je rovnoběžná se směrem s.



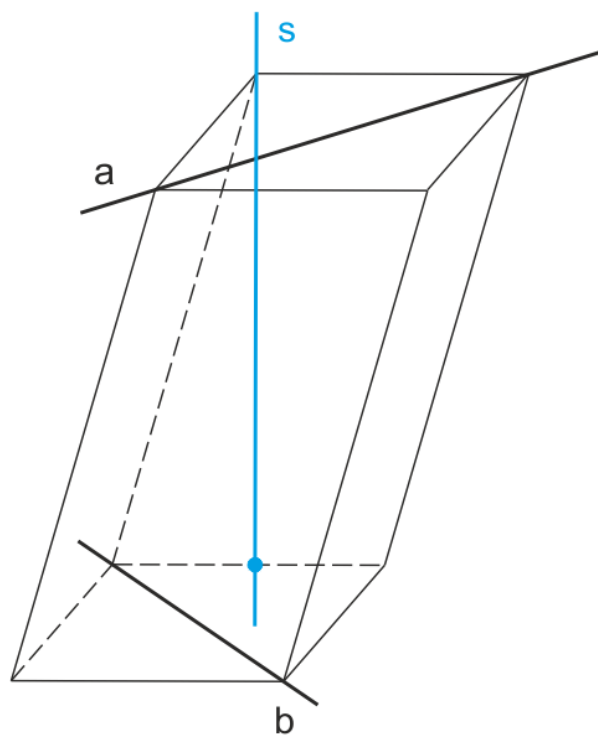
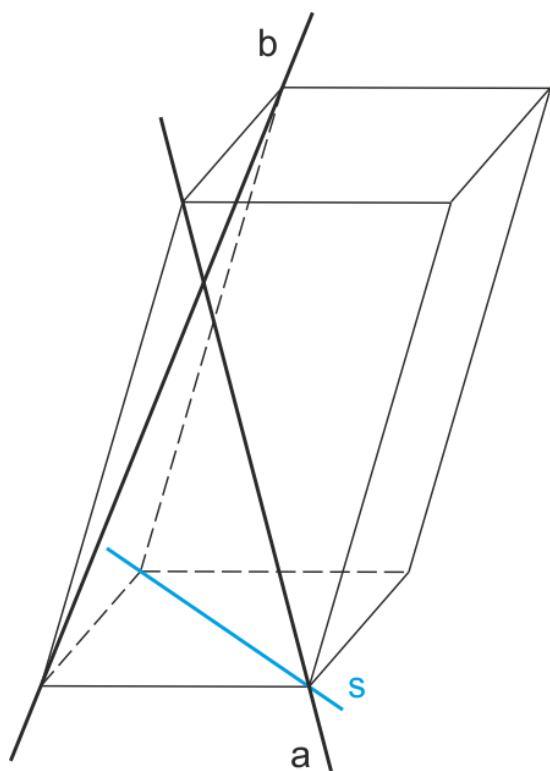
Sestrojte příčku p mimoběžek a a b, která je rovnoběžná se směrem s.



Sestrojte příčku p mimoběžek a a b, která je rovnoběžná se směrem s.

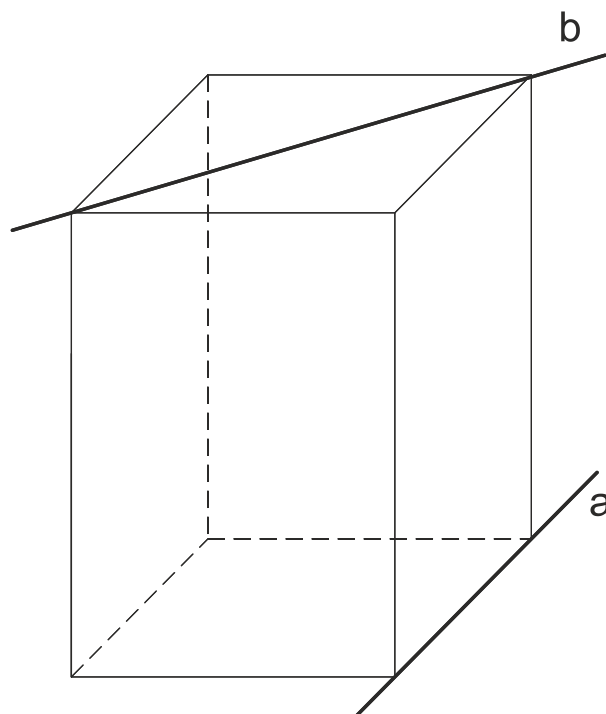
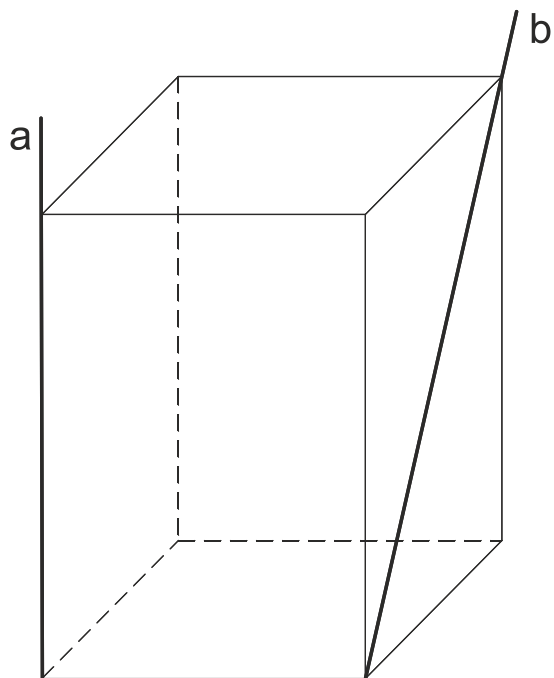
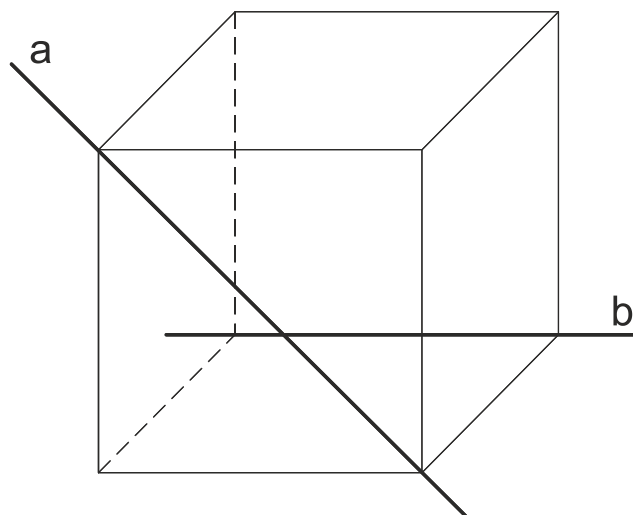
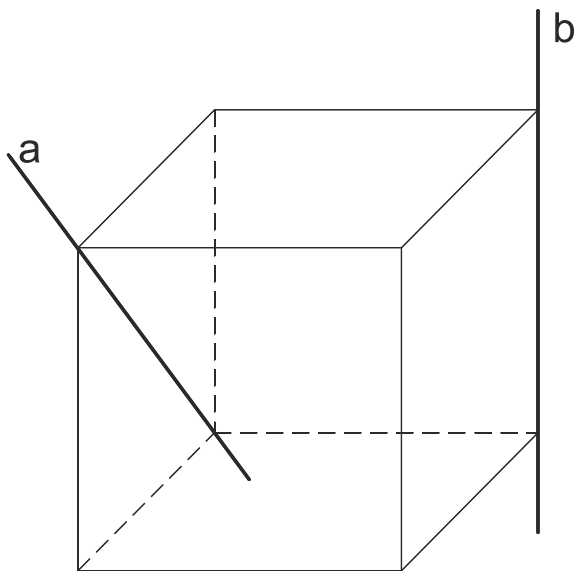


Sestrojte příčku p mimoběžek a a b, která je rovnoběžná se směrem s.

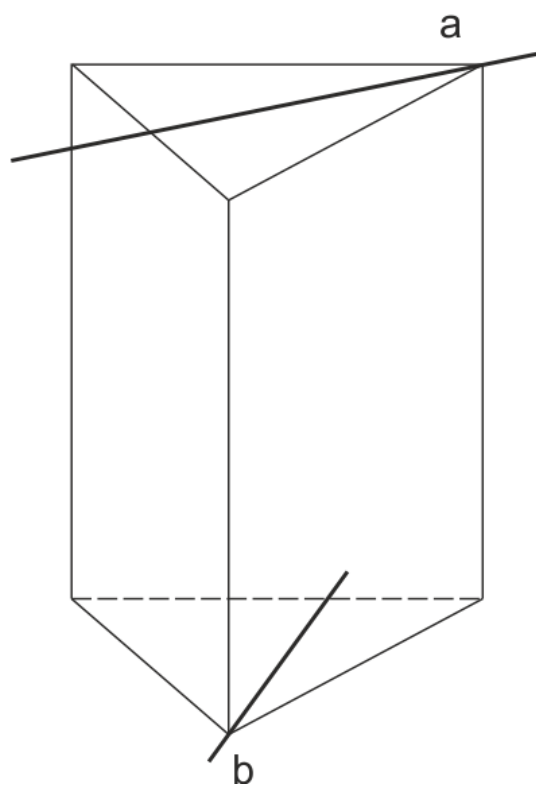
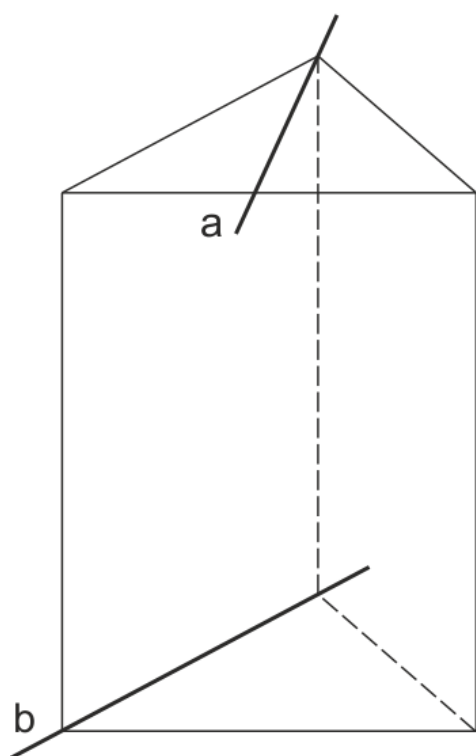
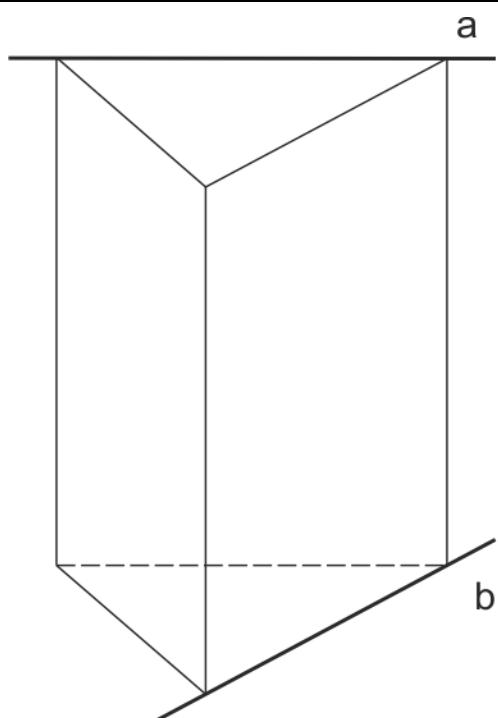


Příčka mimoběžek 2

Sestrojte nejkratší příčku p mimoběžek a a b (tzn. přímka p je kolmá k přímce a i přímce b).

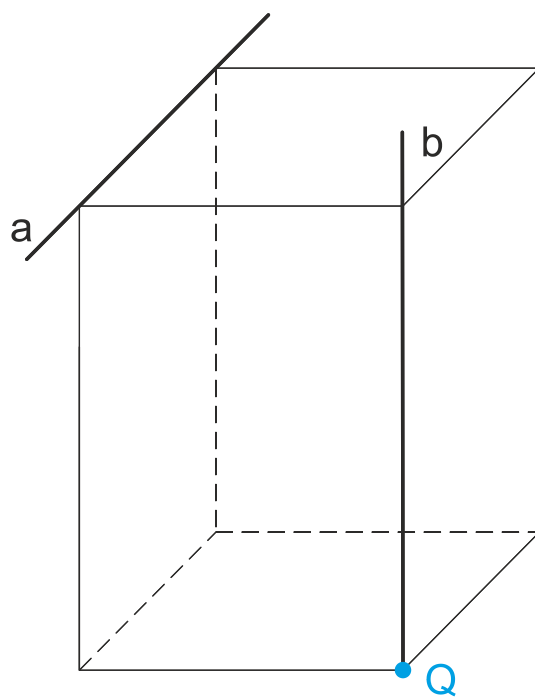
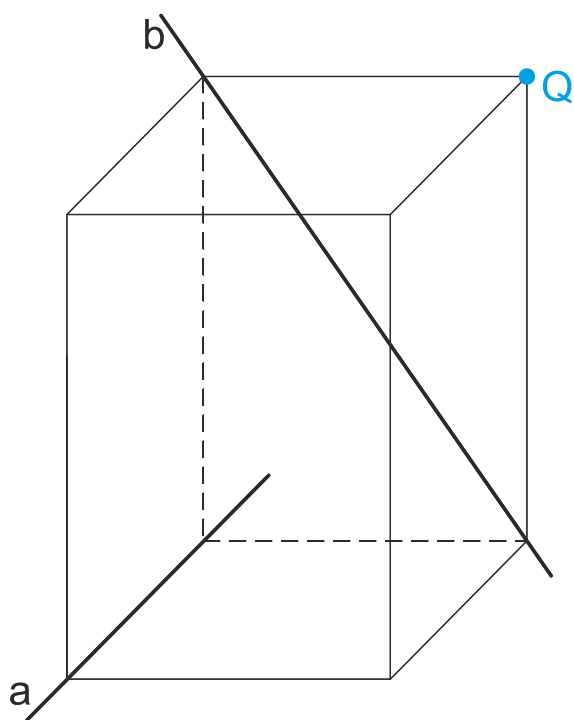
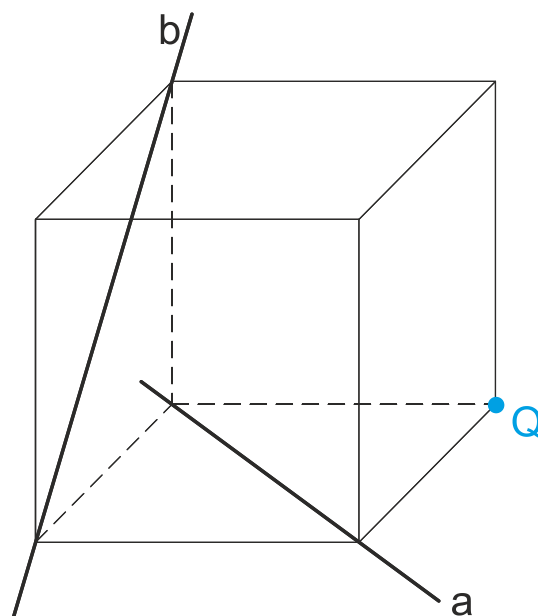
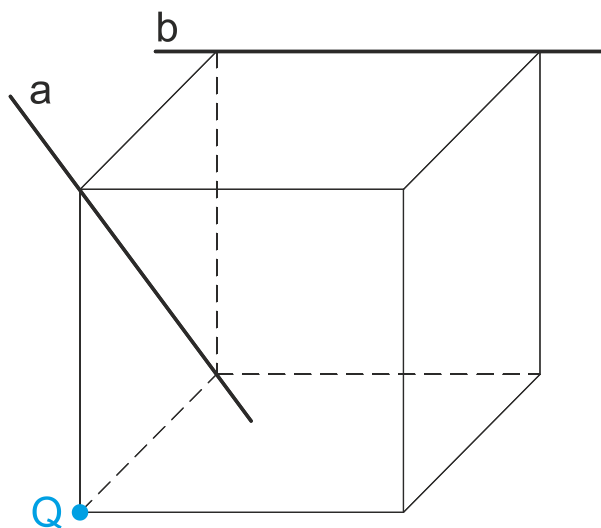


Sestrojte nejkratší příčku p mimoběžek a a b (tzn. přímka p je kolmá k přímce a i přímce b).

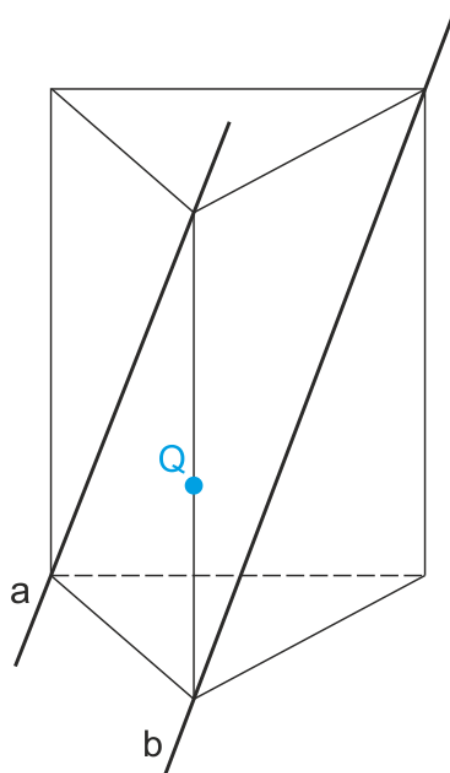
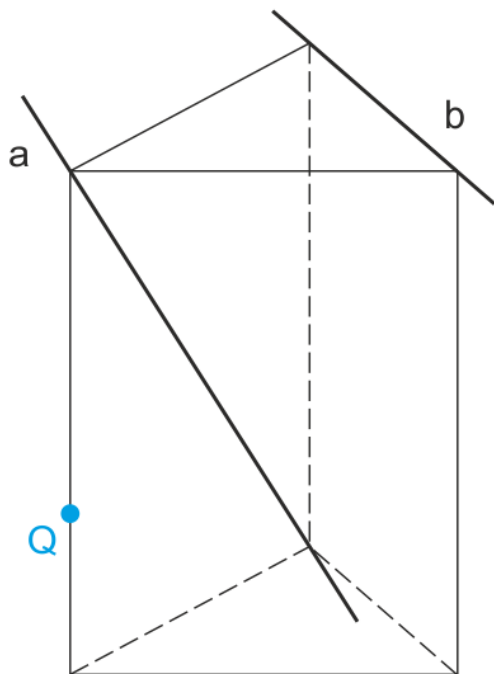
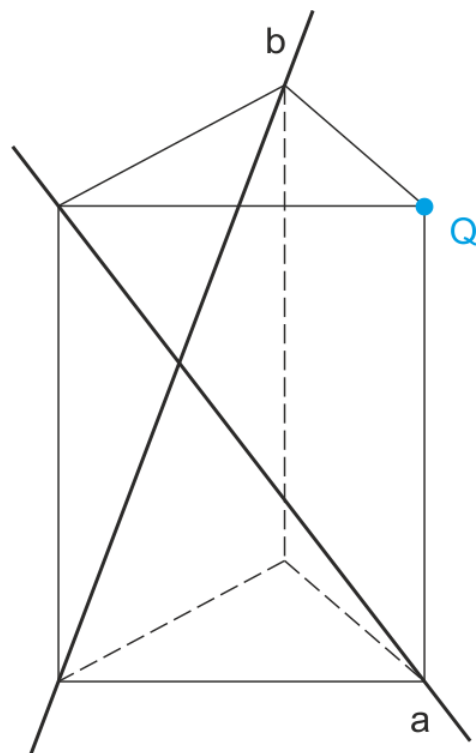
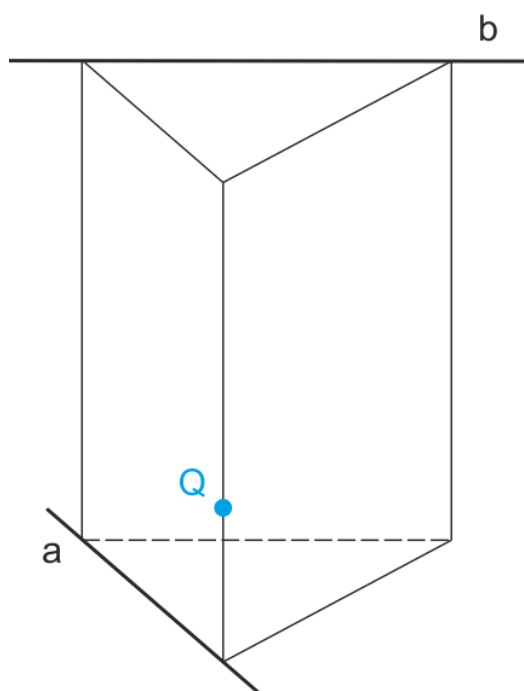


Příčka mimoběžek 3

Sestrojte příčku p mimoběžek a a b, která prochází bodem Q.



Sestrojte příčku p mimoběžek a a b, která prochází bodem Q.



Sestrojte příčku p mimoběžek a a b, která prochází bodem Q.

