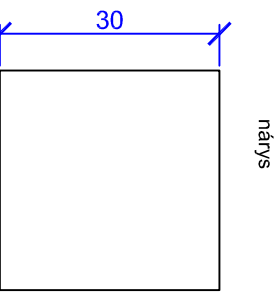
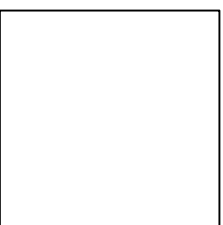


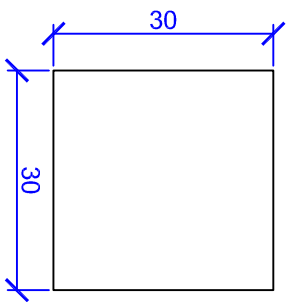
Pravouhľá axonometrie - izometrie



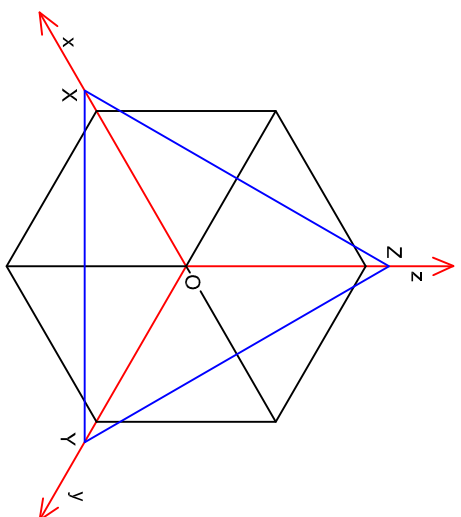
nárys



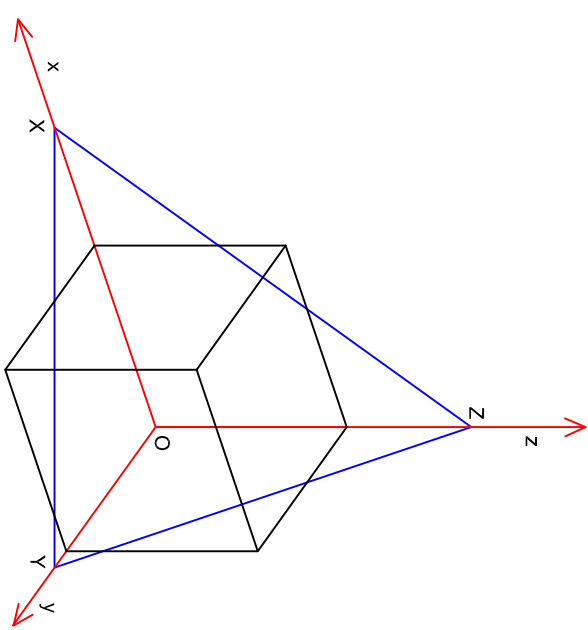
bokovys



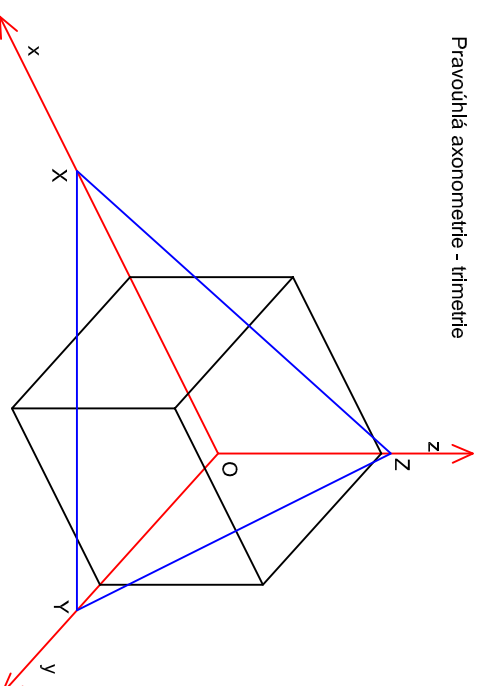
púddovys



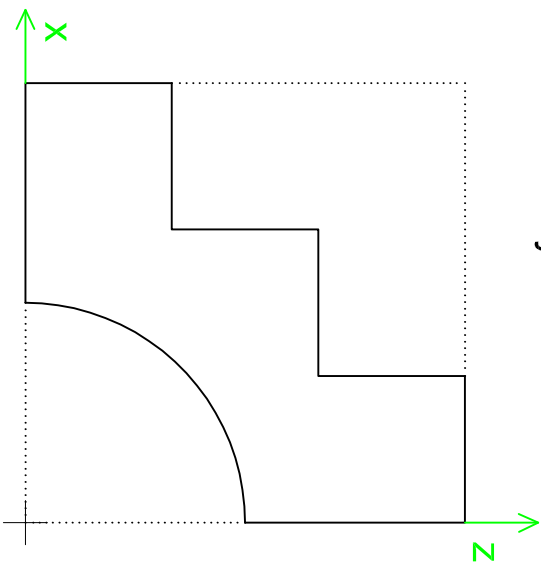
Pravouhľá axonometrie - dimetrie



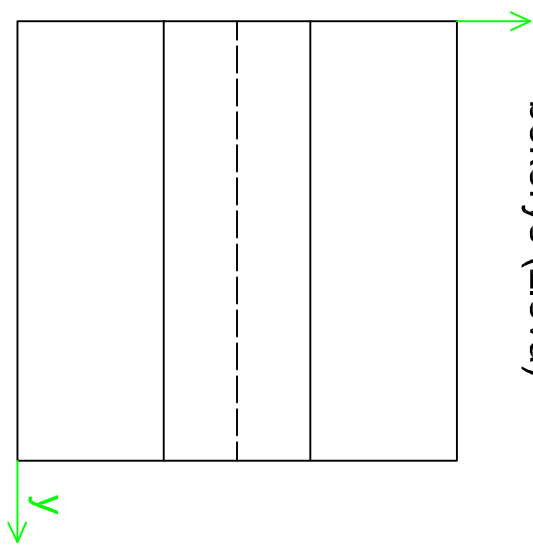
Pravouhľá axonometrie - trimetrie



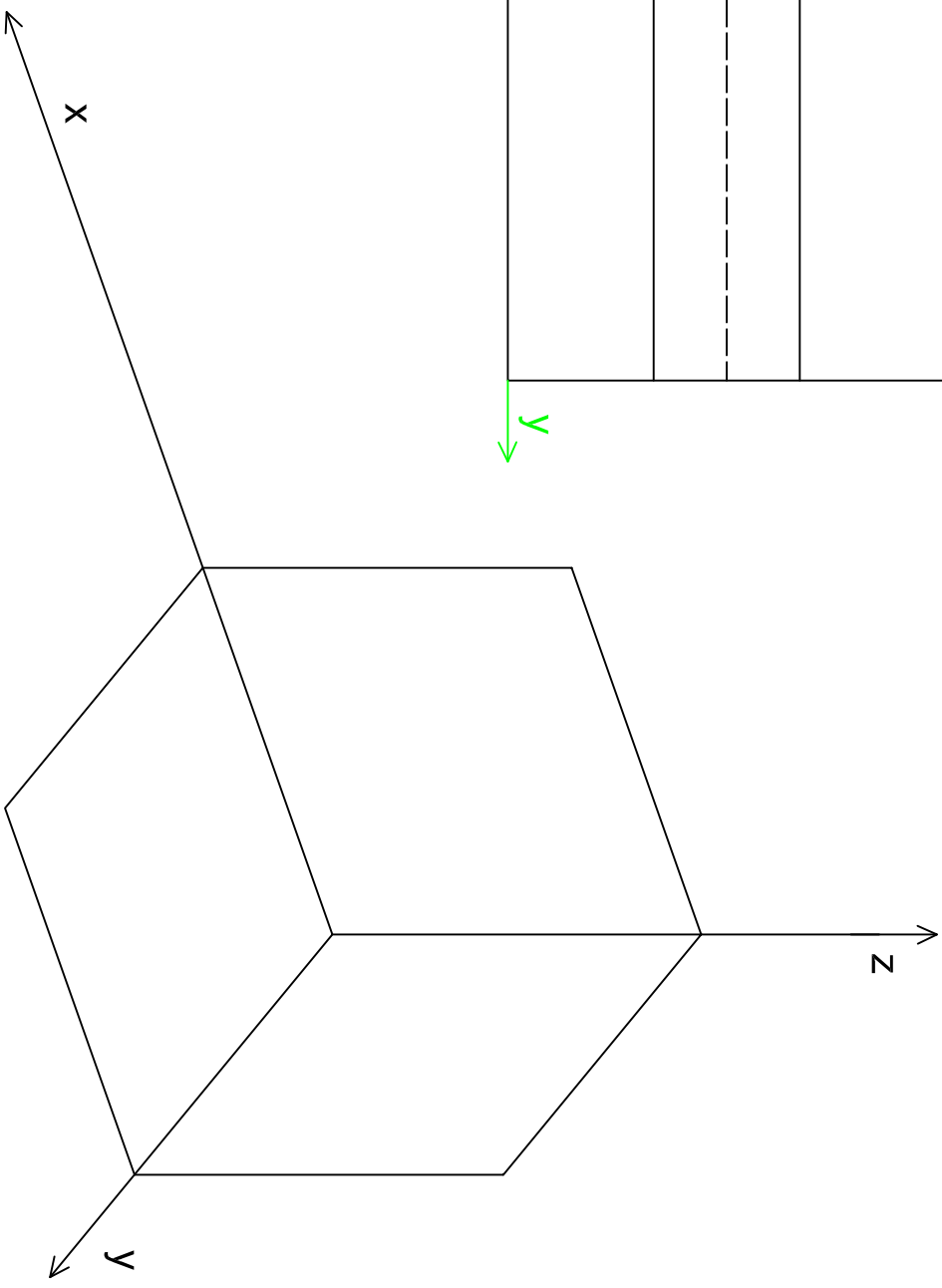
nárys



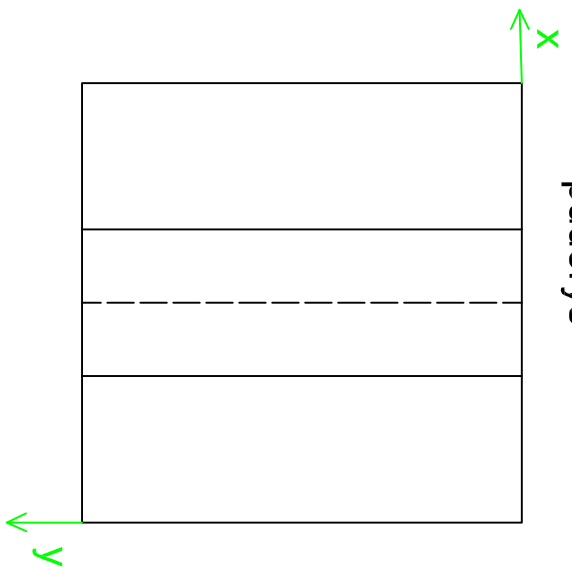
bokorys (zleva)



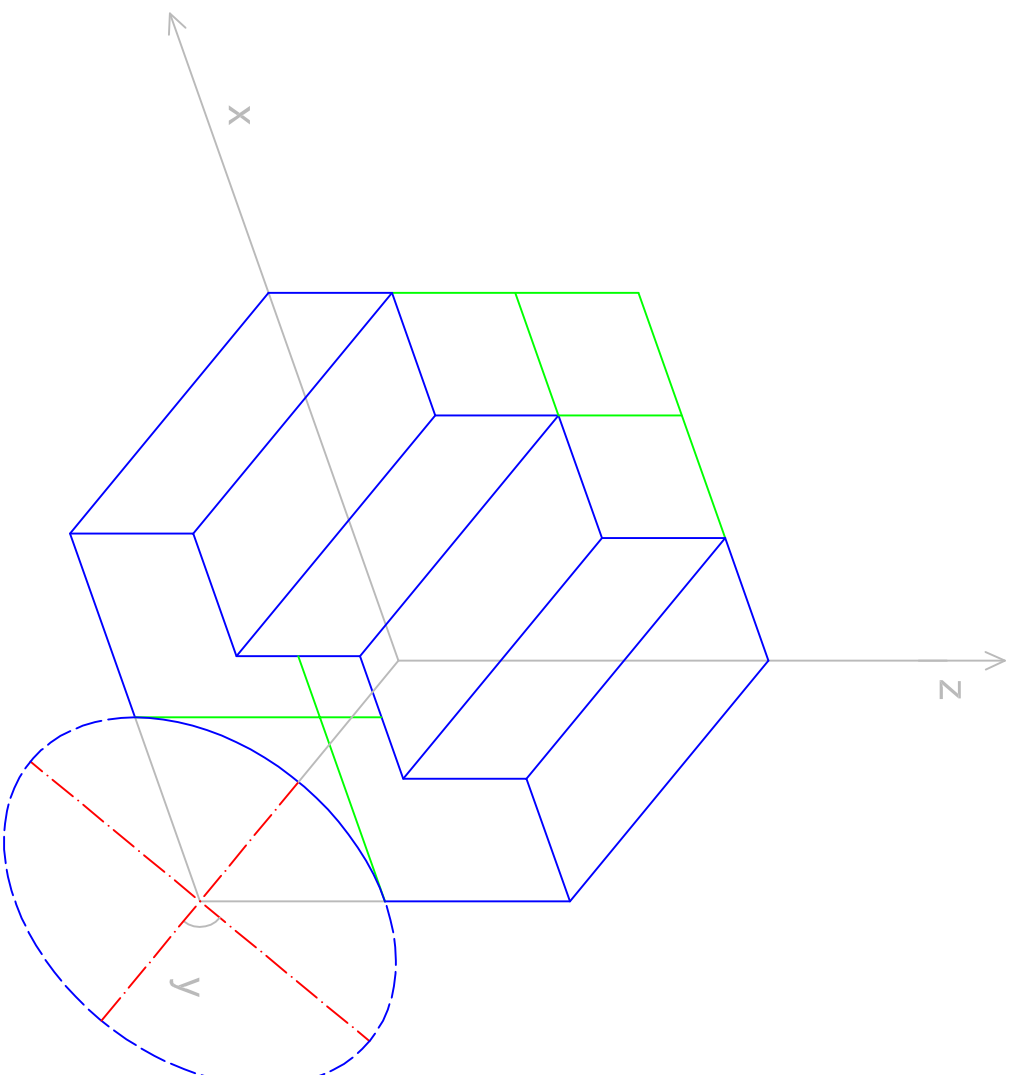
### Pravoúhlná axonometrie - trimetrie



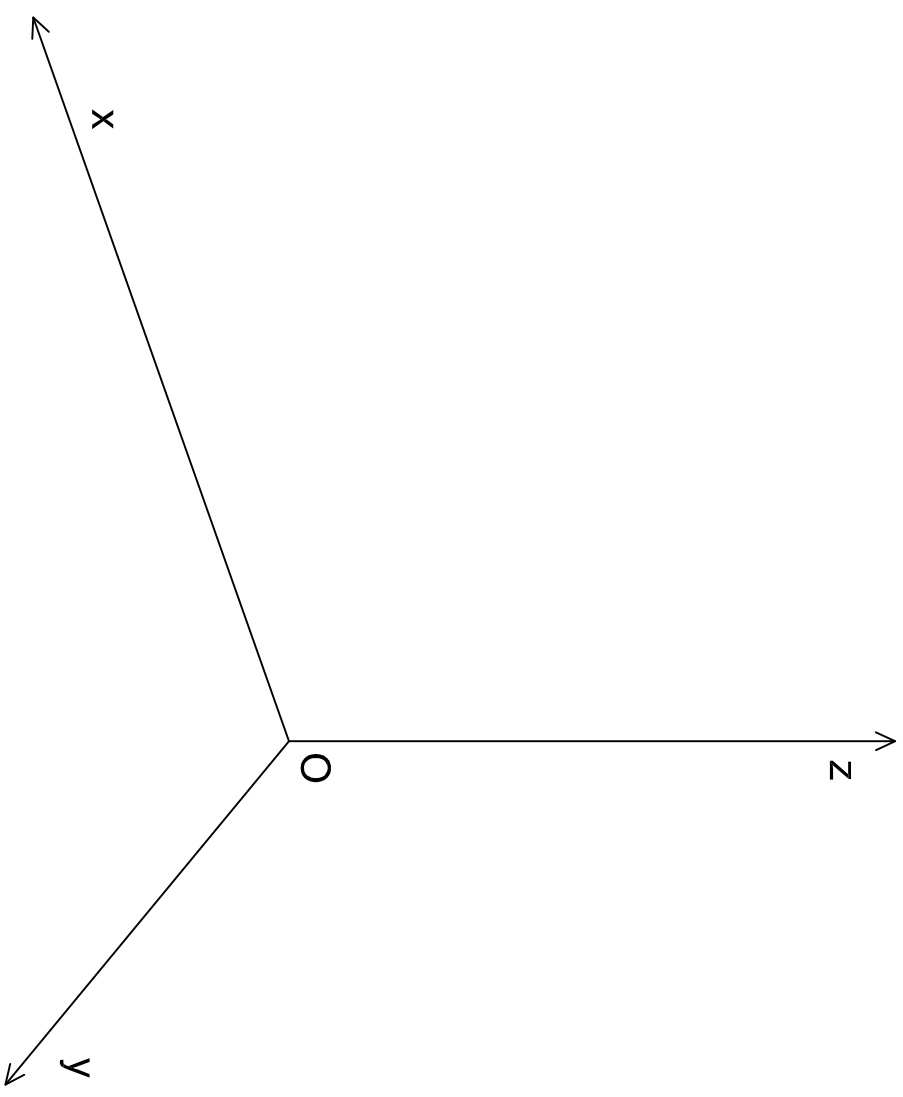
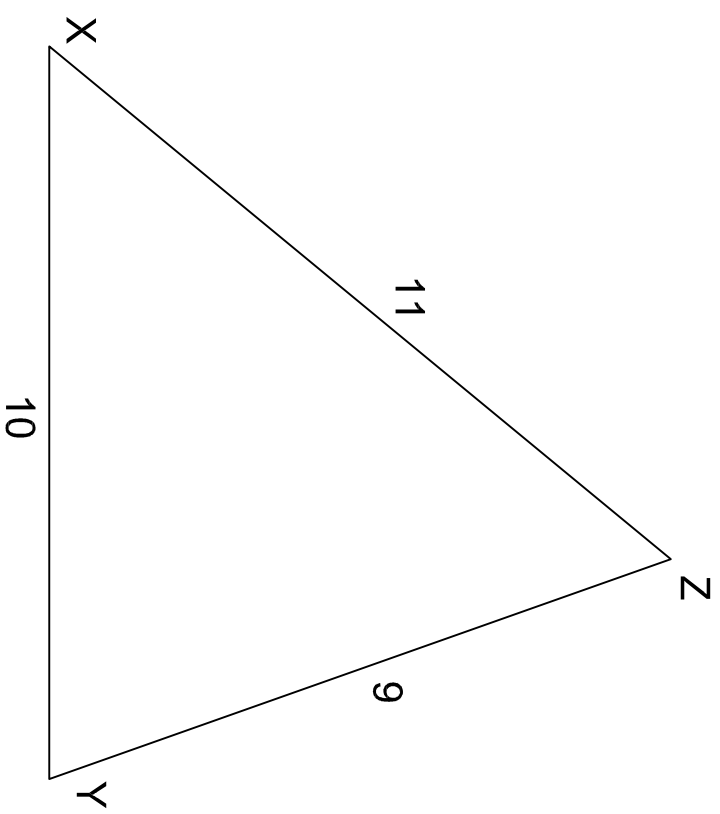
půdorys



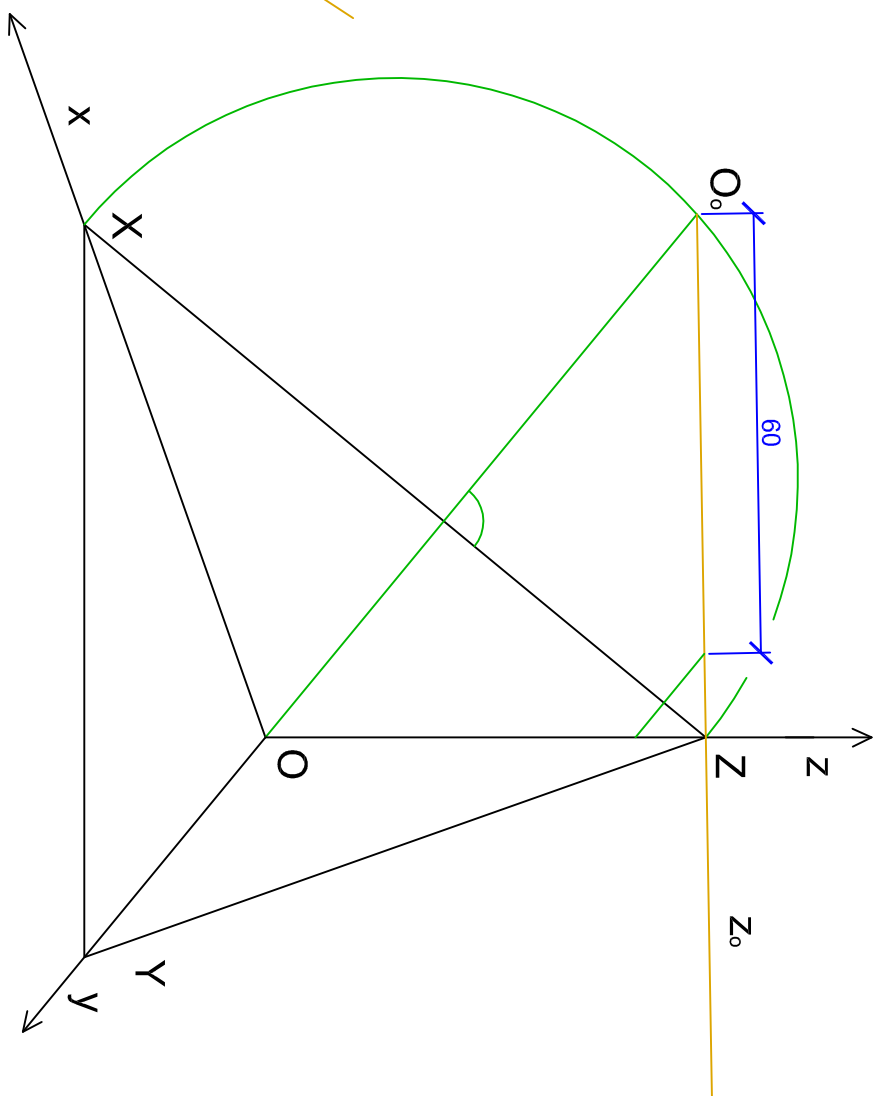
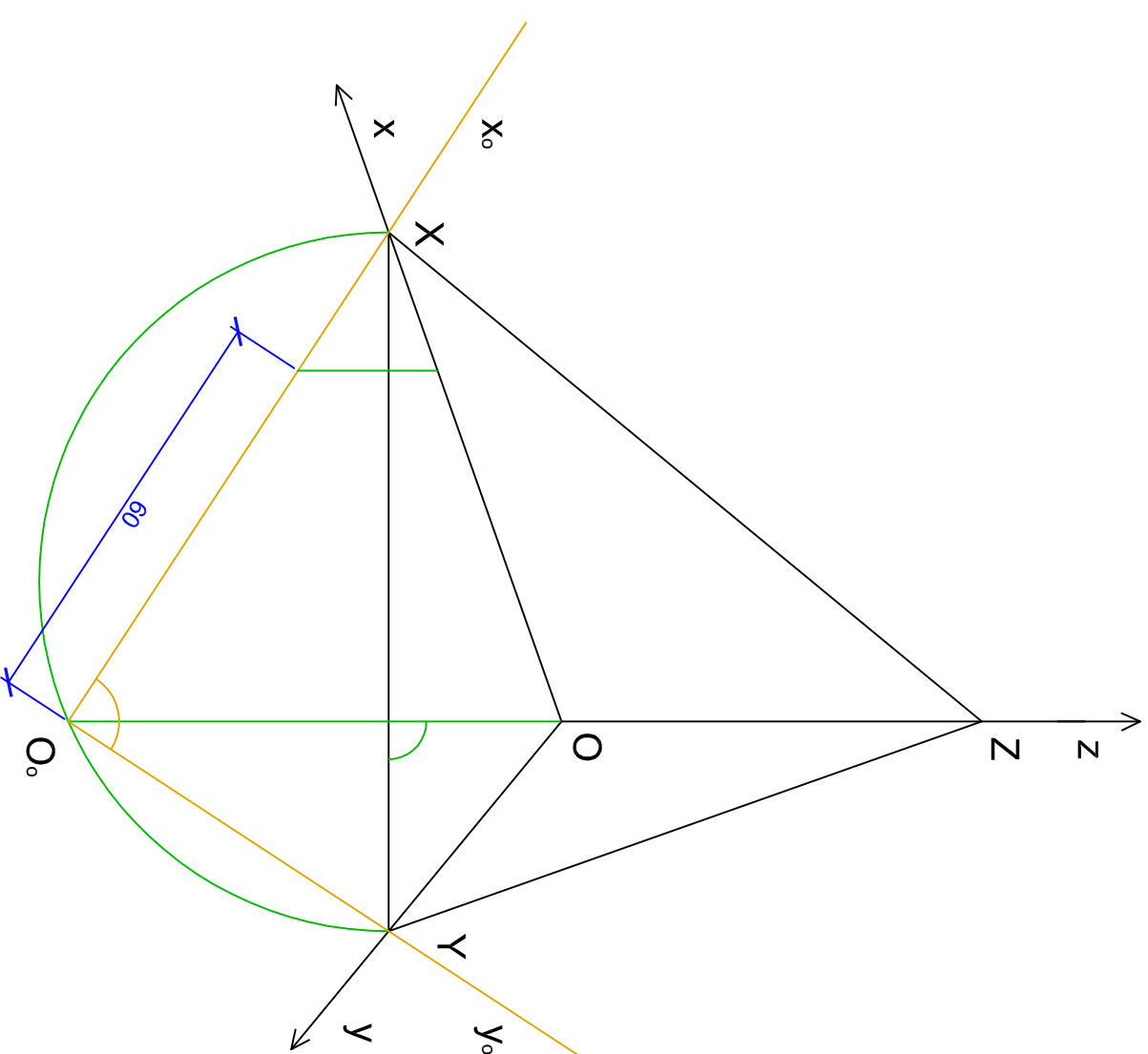
# Pravouhelná axonometrie - trimetrie (nadhled)



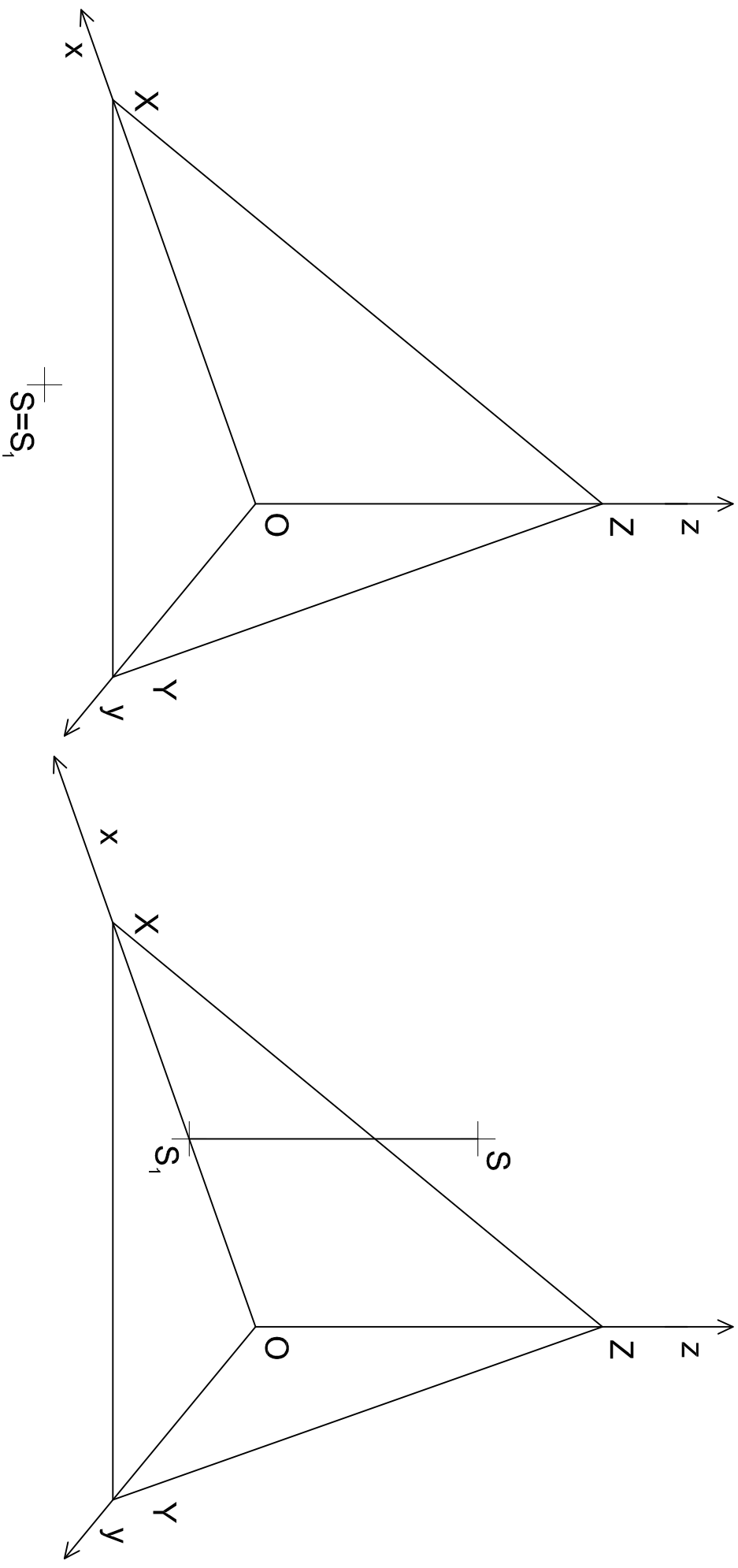
# Pravouhlá axonometrie - trimetrie (nadhled)



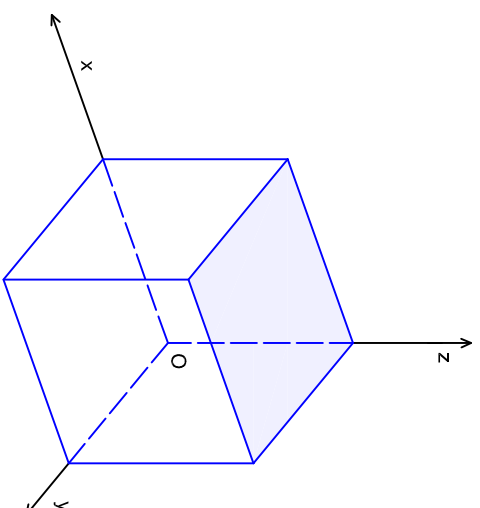
# Pravouhlá axonometrie - trimetrie (nahled)



# Pravoúhlá axonometrie - obraz kružnice



Pravouhelná axonometrie - trimetrie (nadhled)



Pravouhelná axonometrie - trimetrie (podhled)

