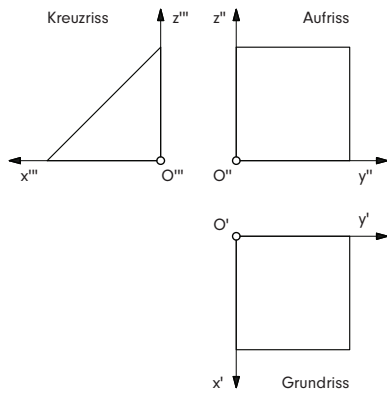


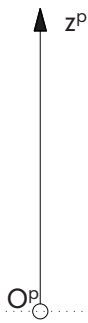
M1:2



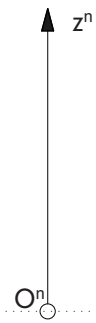
### SPEZIELLE AXONOMETRIEN

Name: .....  
Matr.-Nr.: .....

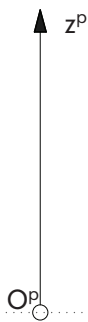
Grundriss-  
Axonometrie



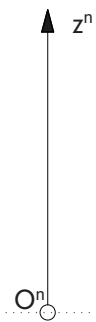
Isometrie  
(genormt)



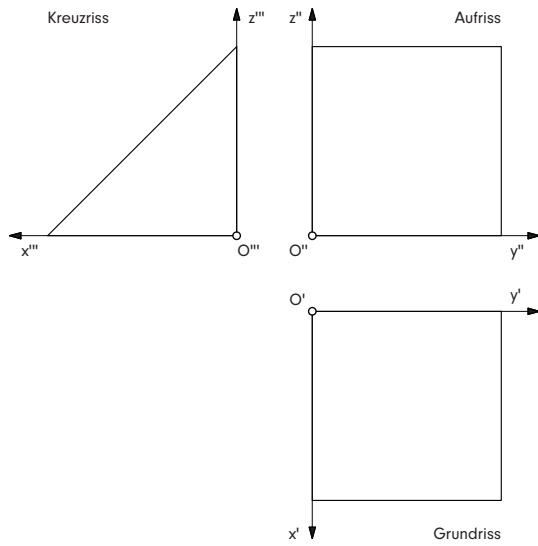
Aufriss-  
Axonometrie



Dimetrie  
(genormt)



M1:2



### ORTHOGONALE AXONOMETRIE

Name: .....  
Matr.-Nr.: .....

