

### HW 5:

In OA: XYZ(100, 110, 120), construct the axonometric view of an oblique prism, the lower base (the square  $ABCD$ ) of the prism lies in the horizontal projection plane, the points  $A[20,40,0]$  and  $C[70,20,0]$  of the lower base and the point  $A'[5,50,60]$  of the upper base are given.