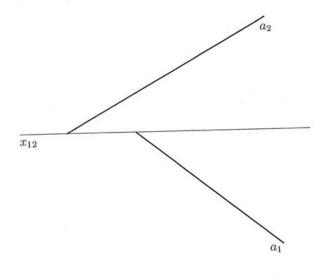
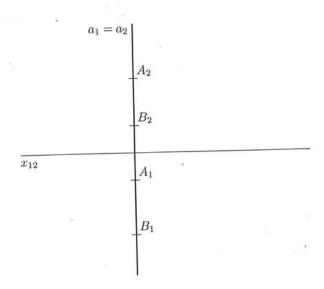
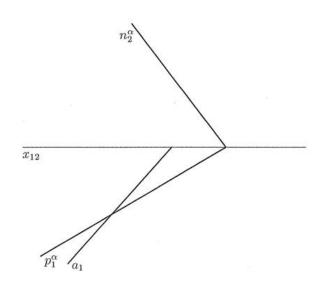
### 1. Construct the trace points of the line a.



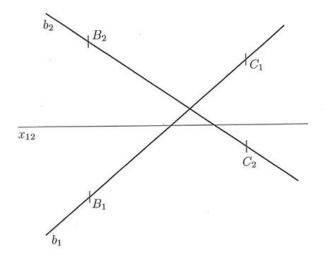
#### 3. Construct the true length of the line segment AB.



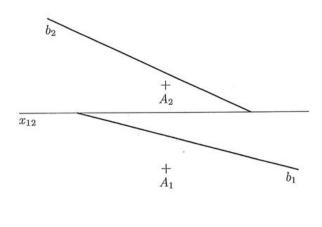
## 5. Construct the vertical projection of the line a which lies in the plane.



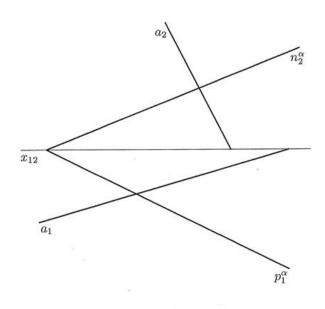
# 2. Construct the trace points of the line ${\bf b}$ and the true length of line segment BC.



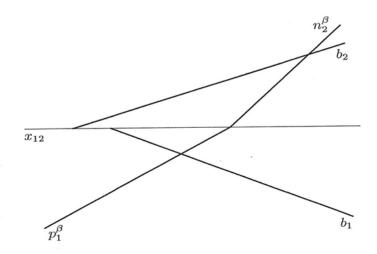
## 4. Construct the line a passes through the point A parallel to the line $\mbox{\it b}.$



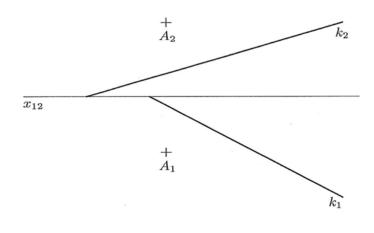
### 6. Construct a point R of intersection of the line a and the plane.



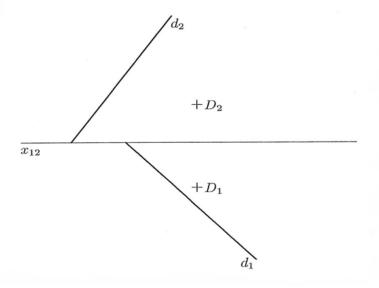
7. Construct a point R of intersection the line b and the plane.



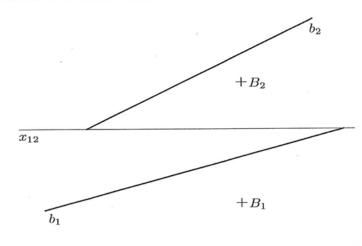
9. Construct the plane passing through the point *A* and perpendicular to the line *k*.



11. Determine the distance of the point D from the line d.



8. Construct the trace line of the plane which is given by the point *B* and the line *b*.



10. Determine the distance of the point *A* from the plane.

