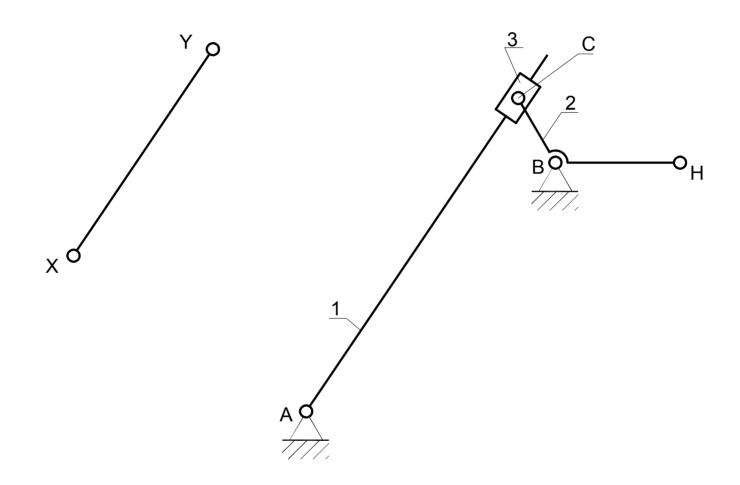
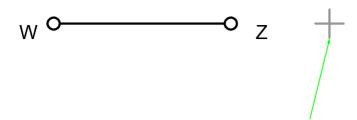
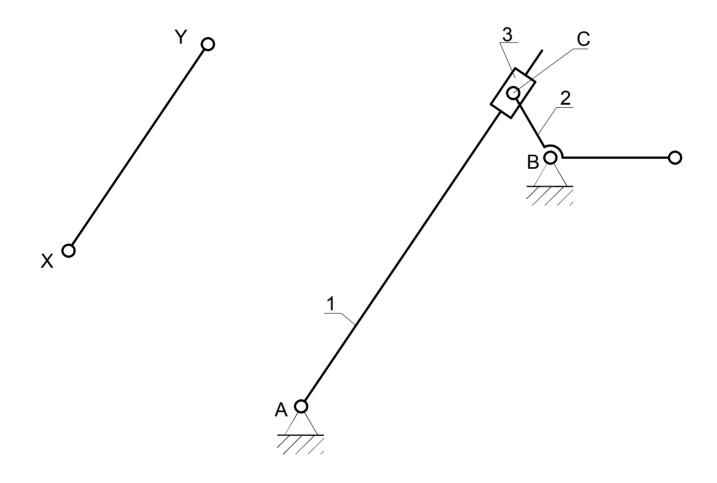


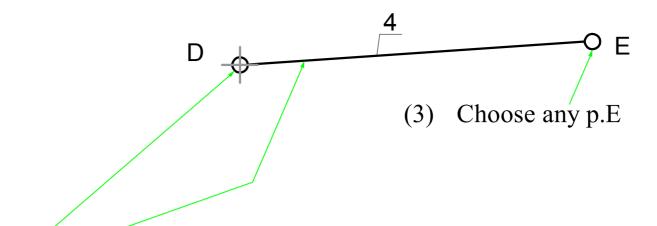
p. Z: Node properties - Carthesian absolute (use any x coord. and i y_D)



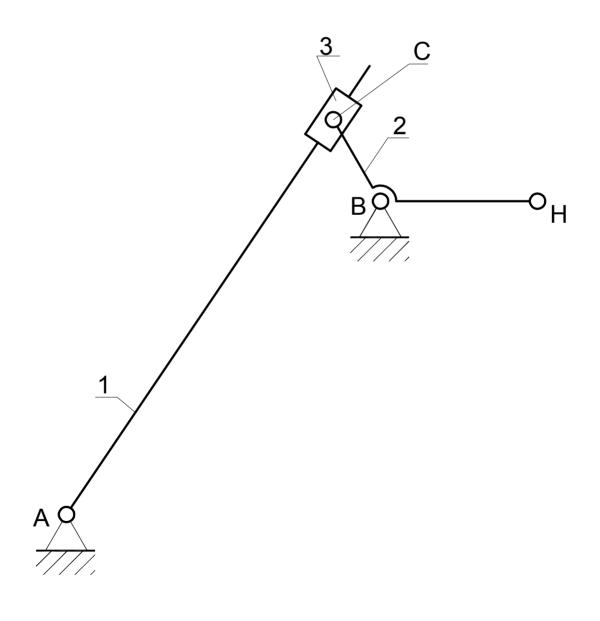


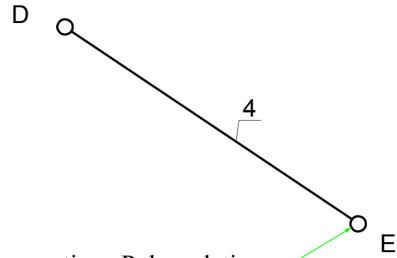
Create intersection point: Graphics -> Intersection (select temporary Beam elements) then delete temporary Beam elements





- (1) Create Beam element,
- (2) p. D: connect to intersetion point from previous step (check for DXF Points option (must be checked) F10)





p.E: Node properties - Polar relative (use h dimm., α+270° angle relatively to node p.D)

