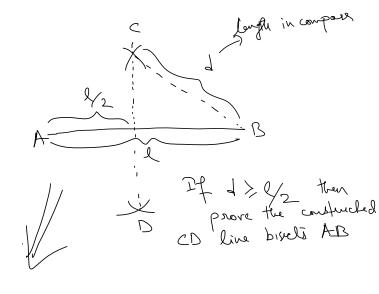
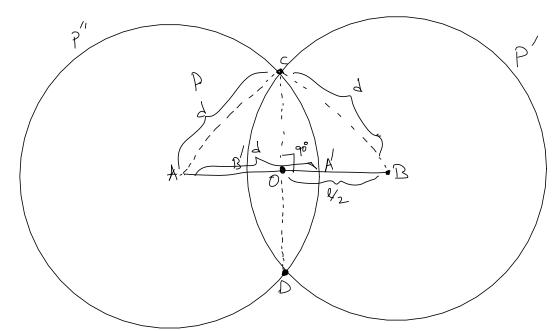


B is the contre of circle P

Simlary A is the centre of will P"





radius of P' and P'' is longth of $P' \Rightarrow BB' \perp CD$ BB' is radius and CD is character $P' \Rightarrow AB \perp CD$

AA' = BB' = 2 $ACAO \cong ACBO \implies AO = BO = 42$