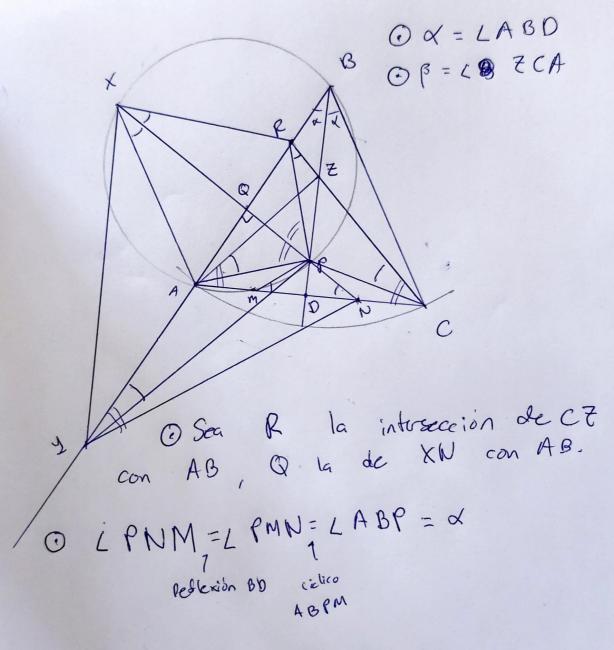
Br Emmand Hoga 1 2



JLZCP=LZAP=LRA=X

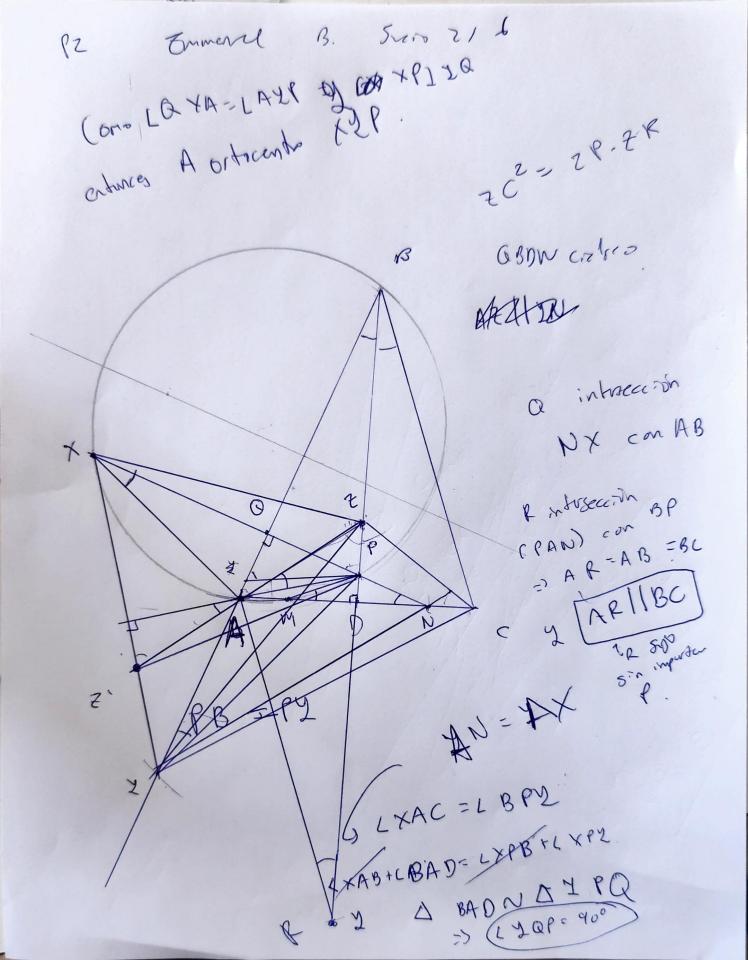
redución tengente

y LRBP=X=LRCP => RBCP cidico

-

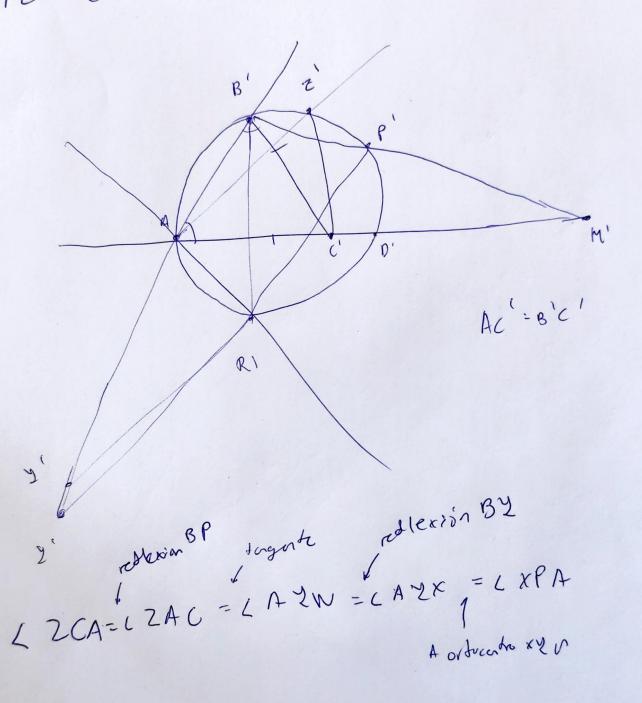
PZ Ernand 1-10ja 2/2 O LECA=LZAC=LAIN =LQPA resteron tangente ciclico * PNY OLAXP=LABP=X=LPNA endonces AX=AN 1 LAQN=180-LQAN-LQNA = (80 - (90 - x) - x) = 90(Susceles =) AB I XP OLRPB= LRCB = 90-X - B 1 L RPQ=LBPQ-LBPR= 90-8 (90-x.B)=B => LRPQ=LQPA 2 RYA Son red légados respecto a XP. EJ LRXP=LAXP=X=LPNA=LRZP -> XRP 1 ciclico y como LCRP=LCBP-X-LRXP =SCR dagente a CXYP) & CZ tambia

Sucio 116 PZ Emmand 7 X M



f2 Enmand B. Seis 3/6 @ Invession des de A 2/2/8

PZ Enmerrel B. Suro 416



5) LCZP= 90-12CA=90- (XPA=EPXZ 5: 2 en (xex) acaberros. Emmonel B. Seis 6/ 6 R HA de Asson Q @ R RBC Paidiro, LRZB=1PZC = 90-8 L RPB=90-B-X LRPQ= 90- B-90 + B) X = X => L RPQ-LQPA 1) R roberion