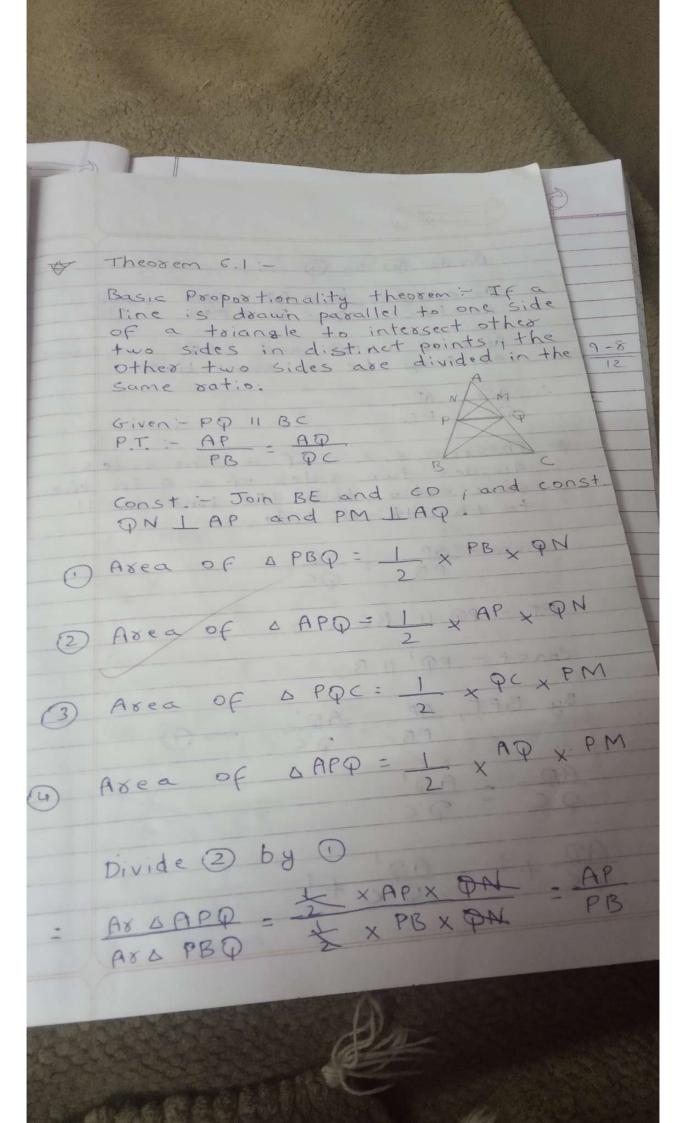
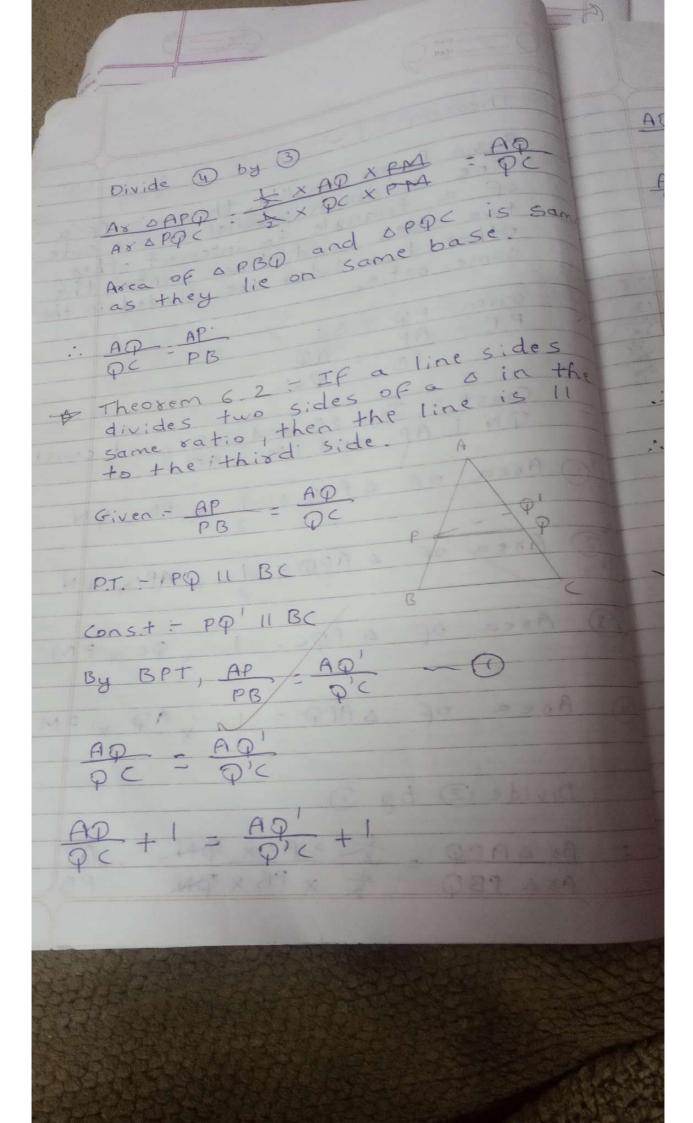
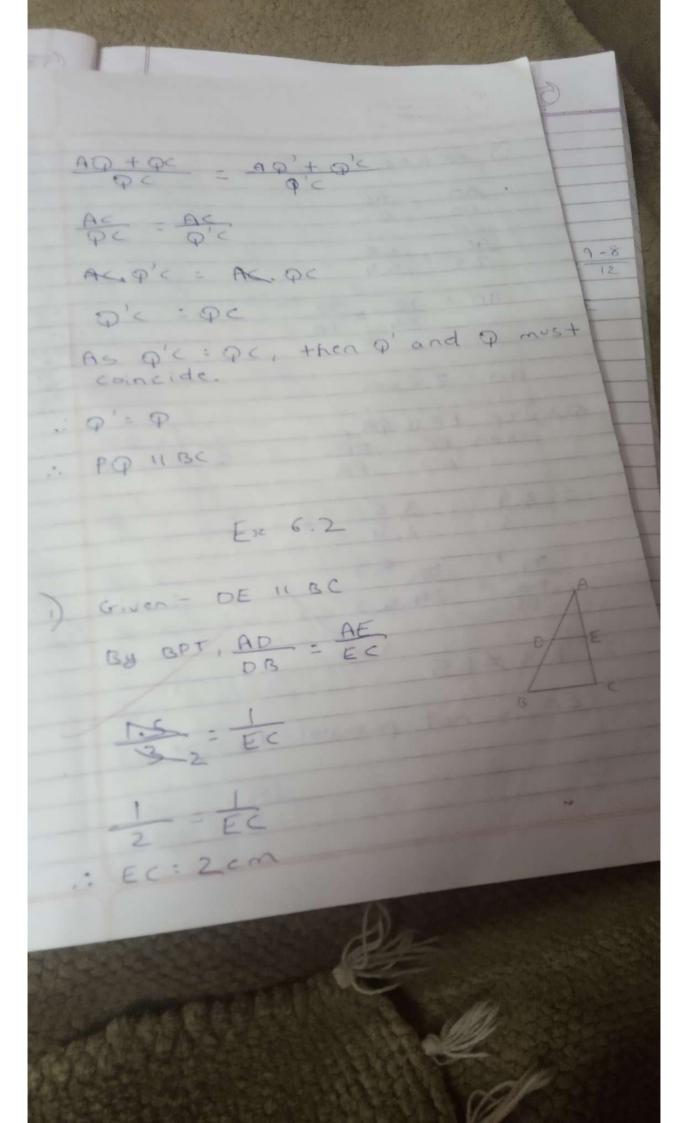
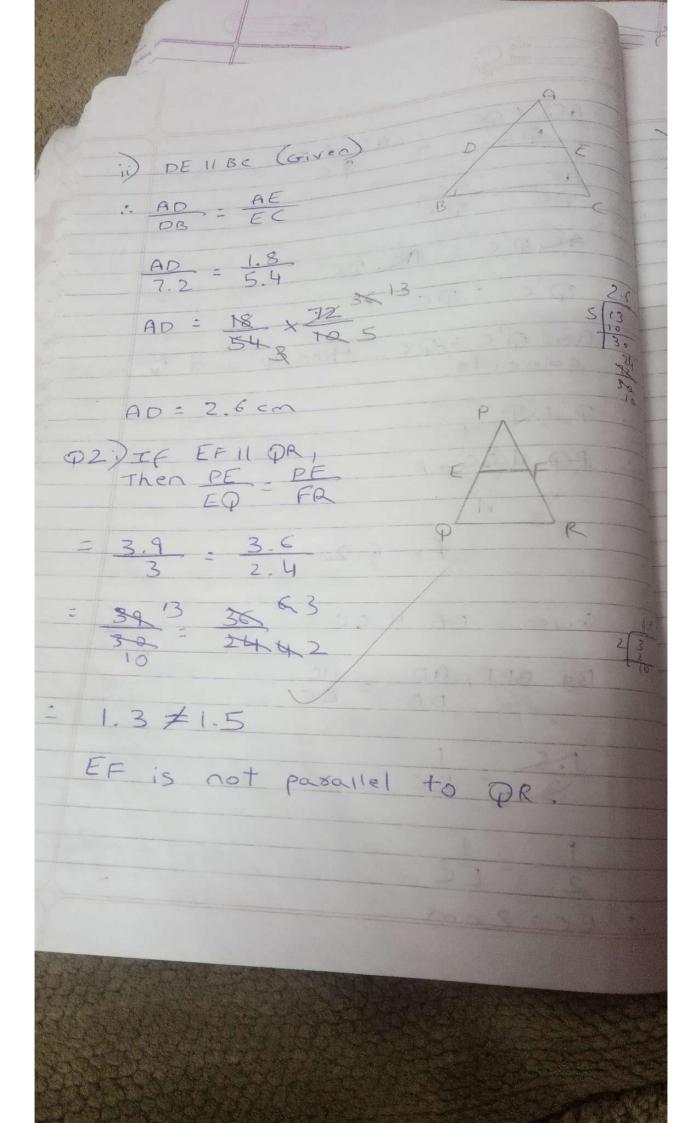


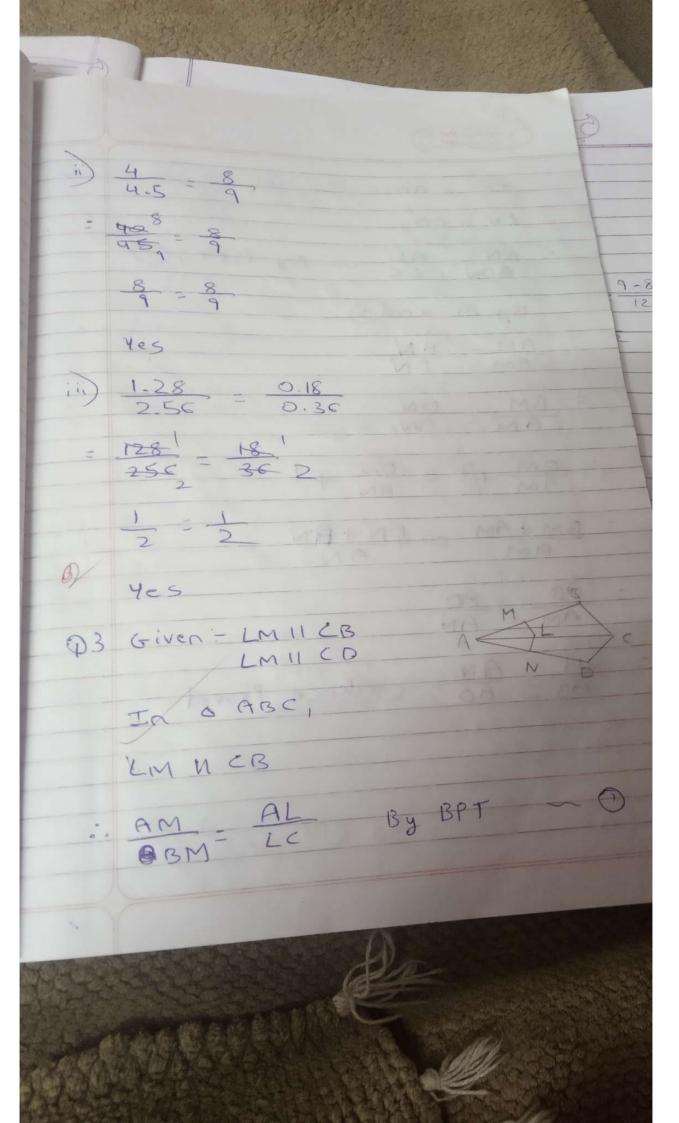
23 No. they are not and the state



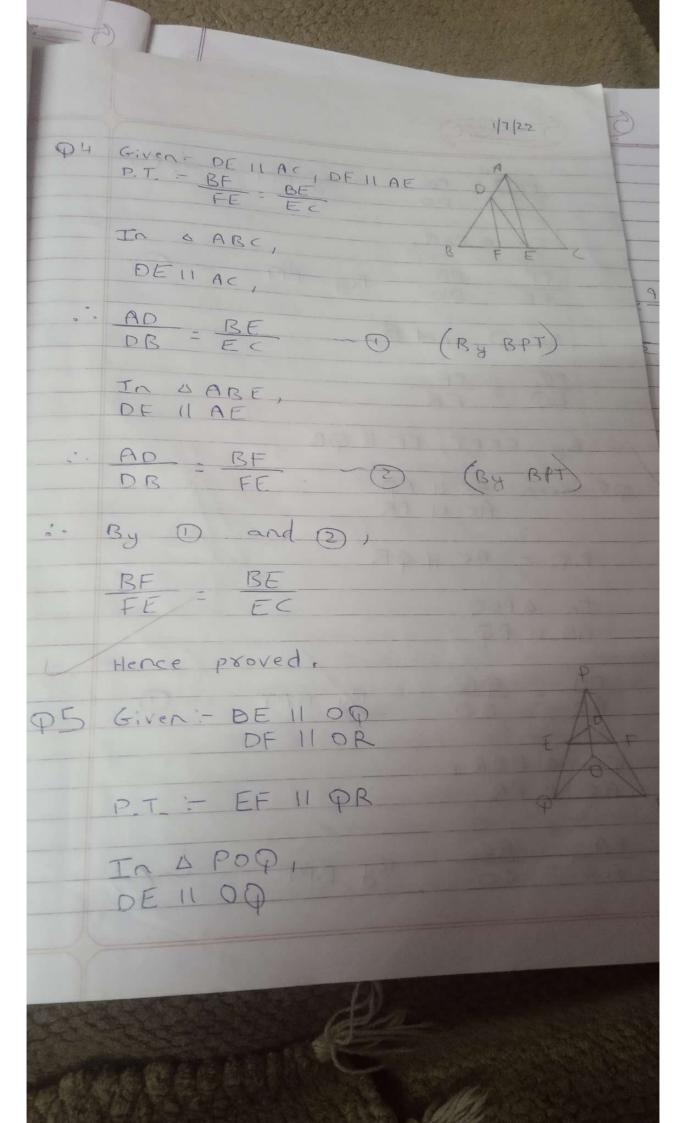


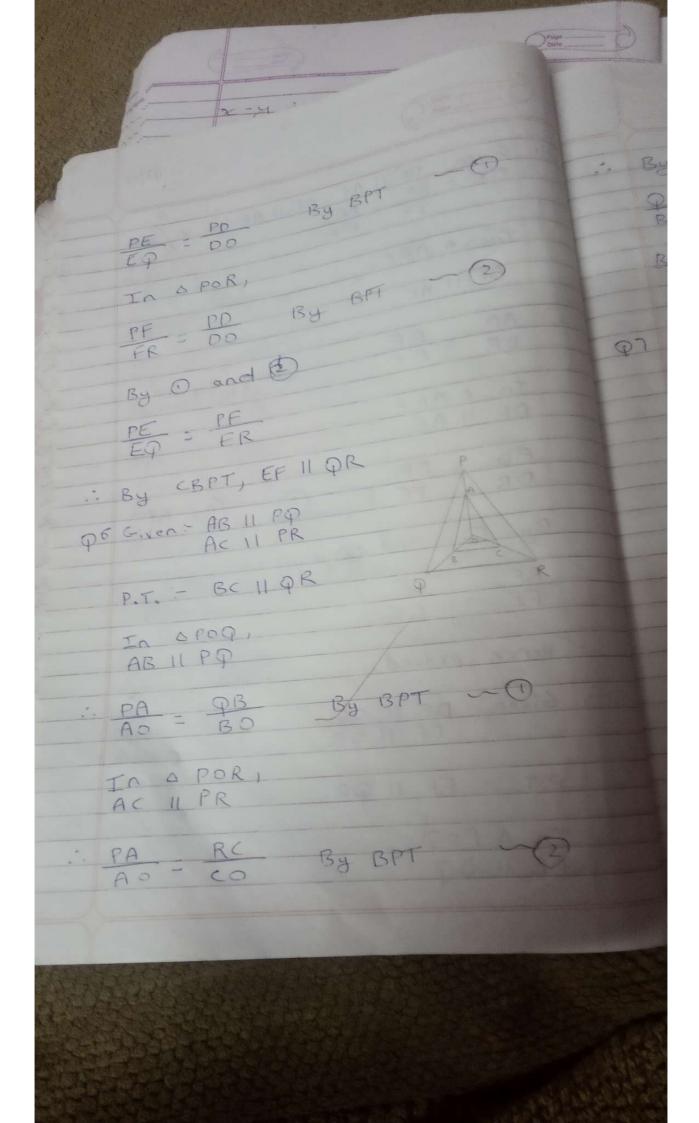


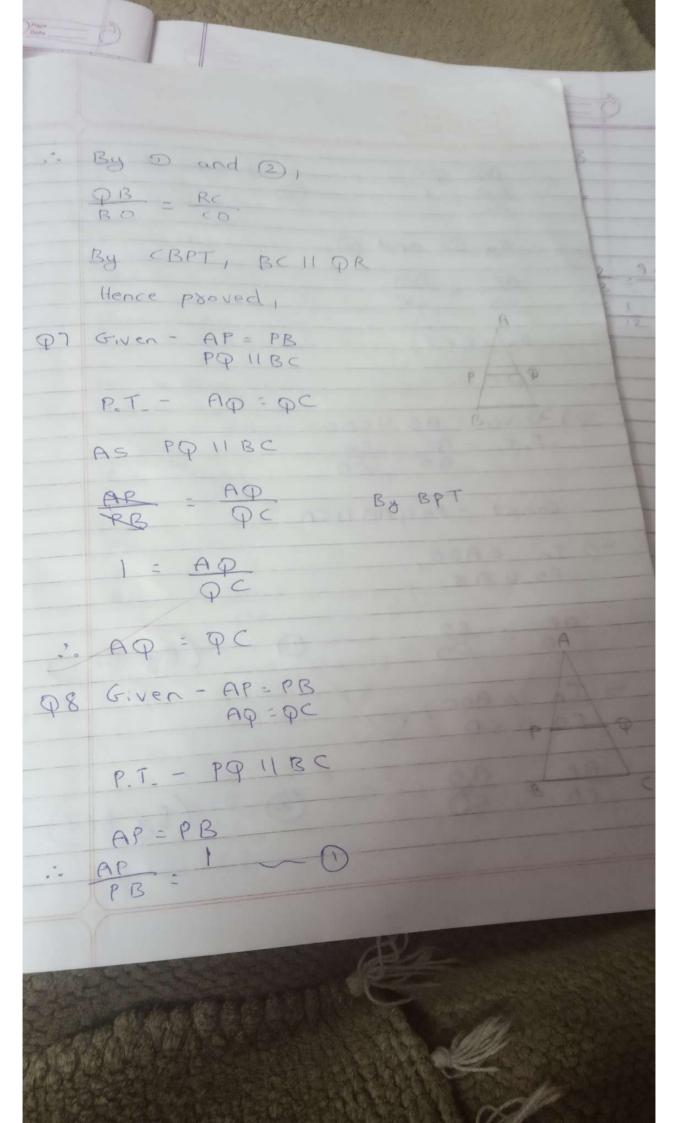


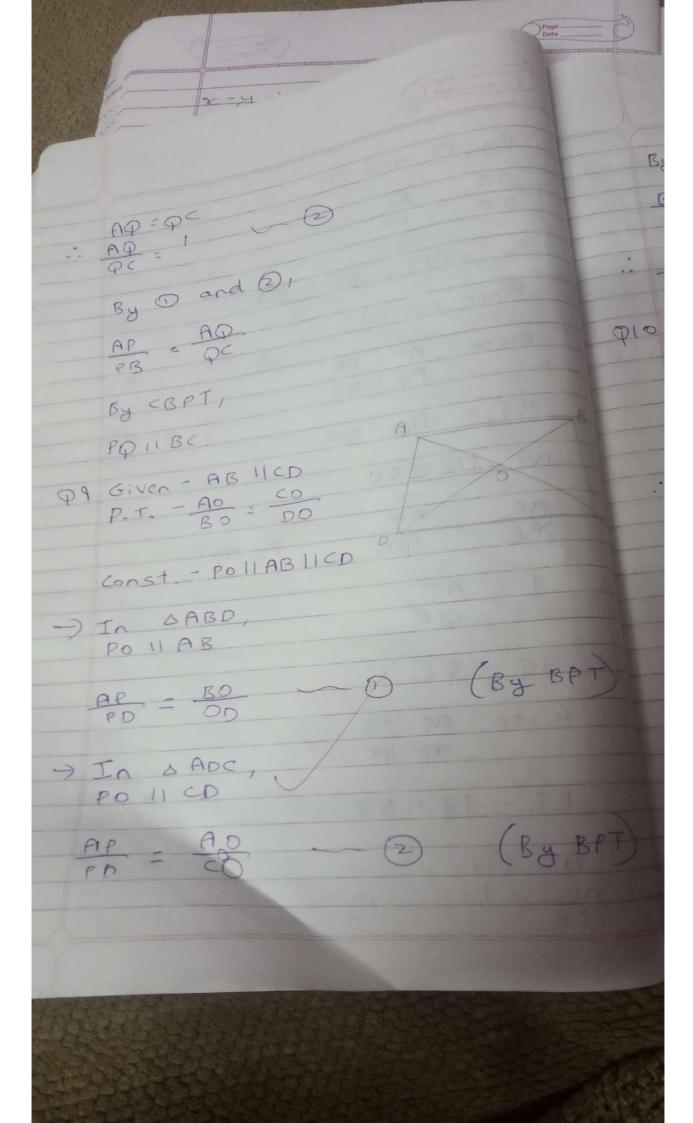


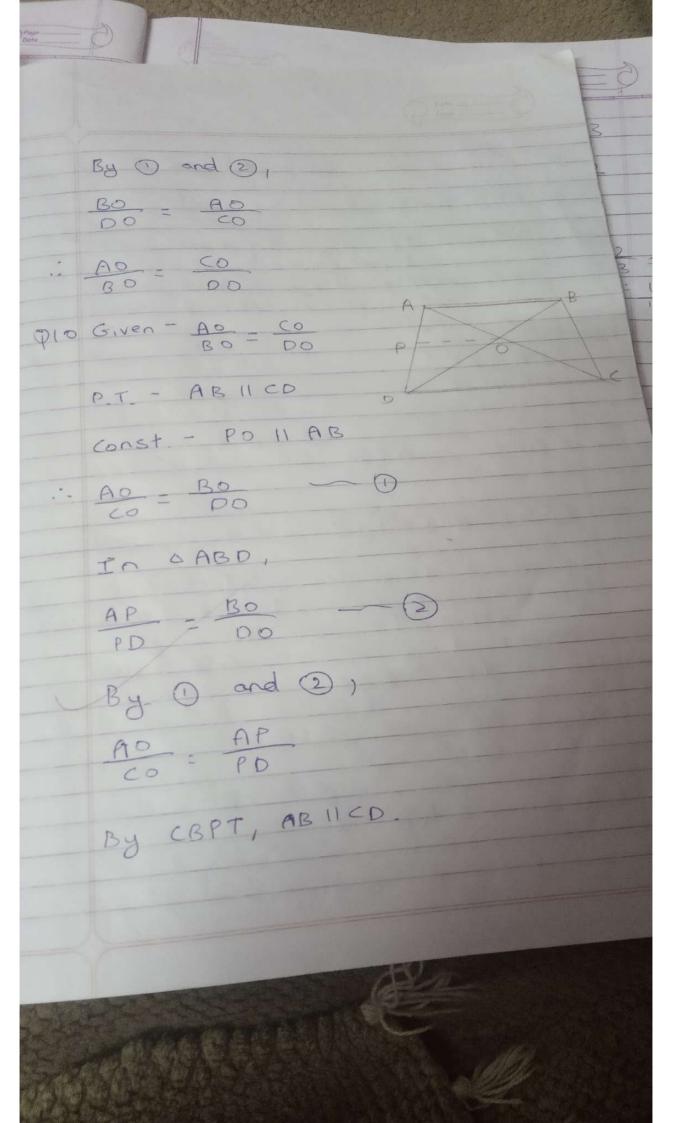
Q4 -By 13PT, (2) LNICOI AN AL By O and 21 BM DN BM DN AM = AN BM + 1 = DN + 1 BM+AM = DN+AN AN AB AD AN 83/11/11 AM AN AD Hence Proved

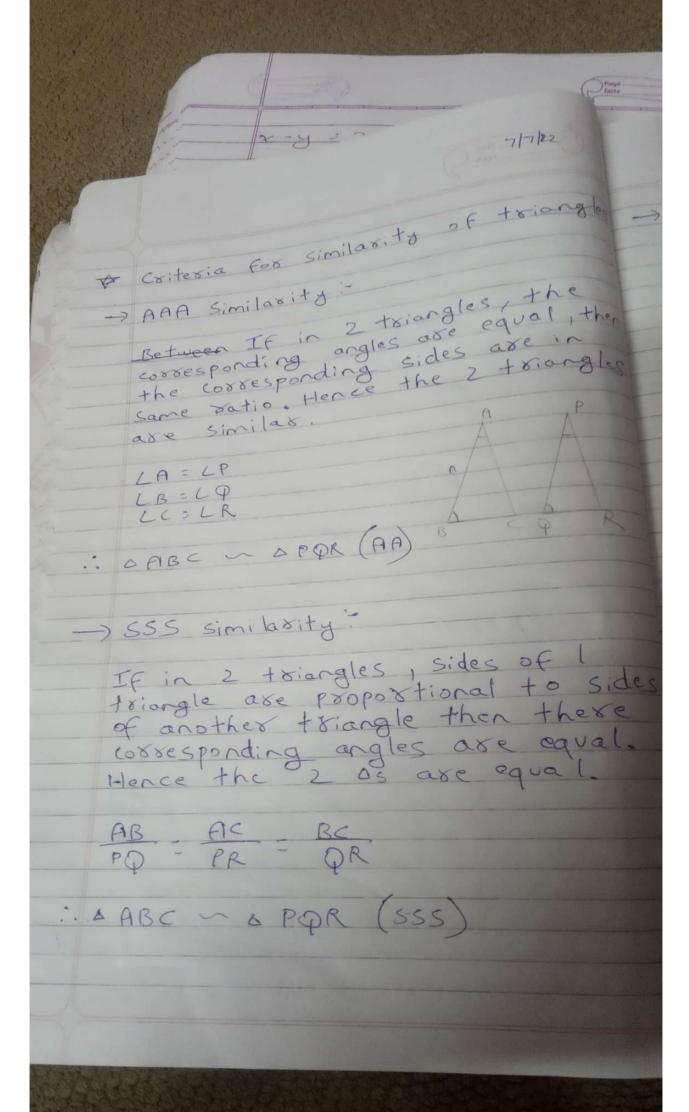


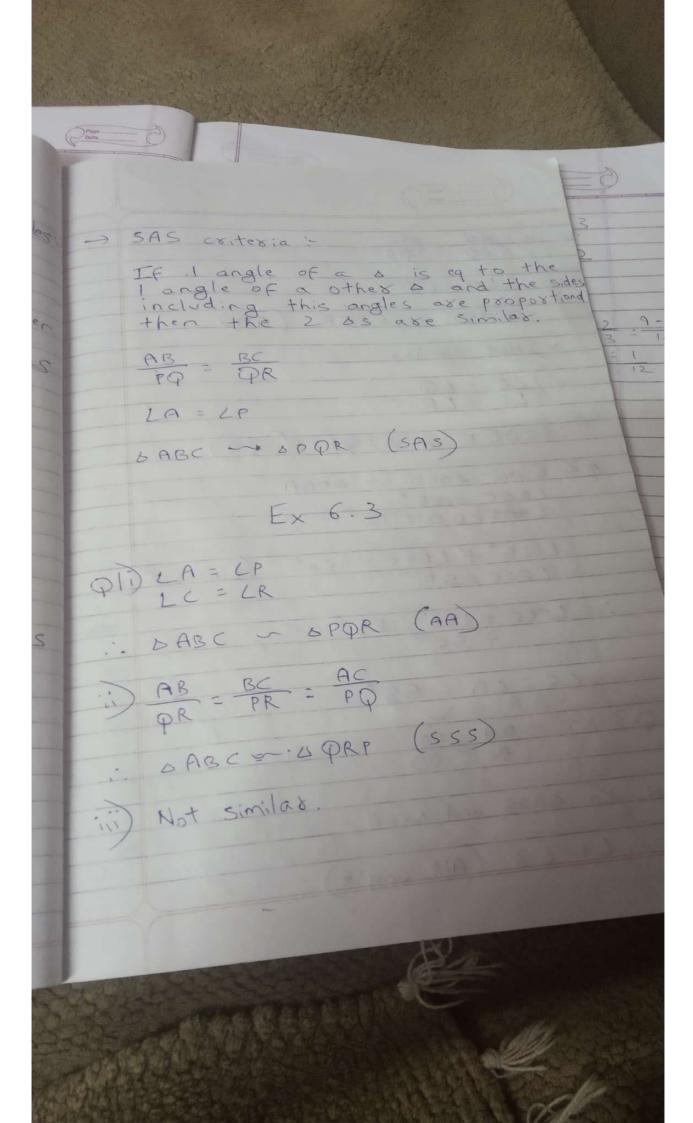


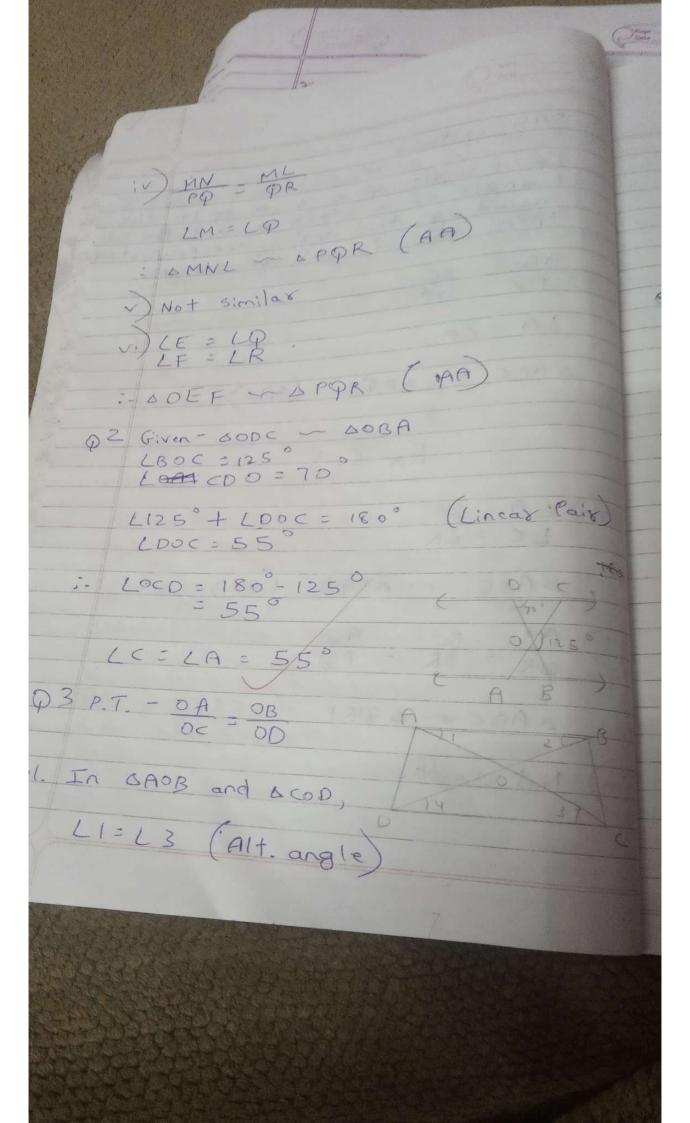


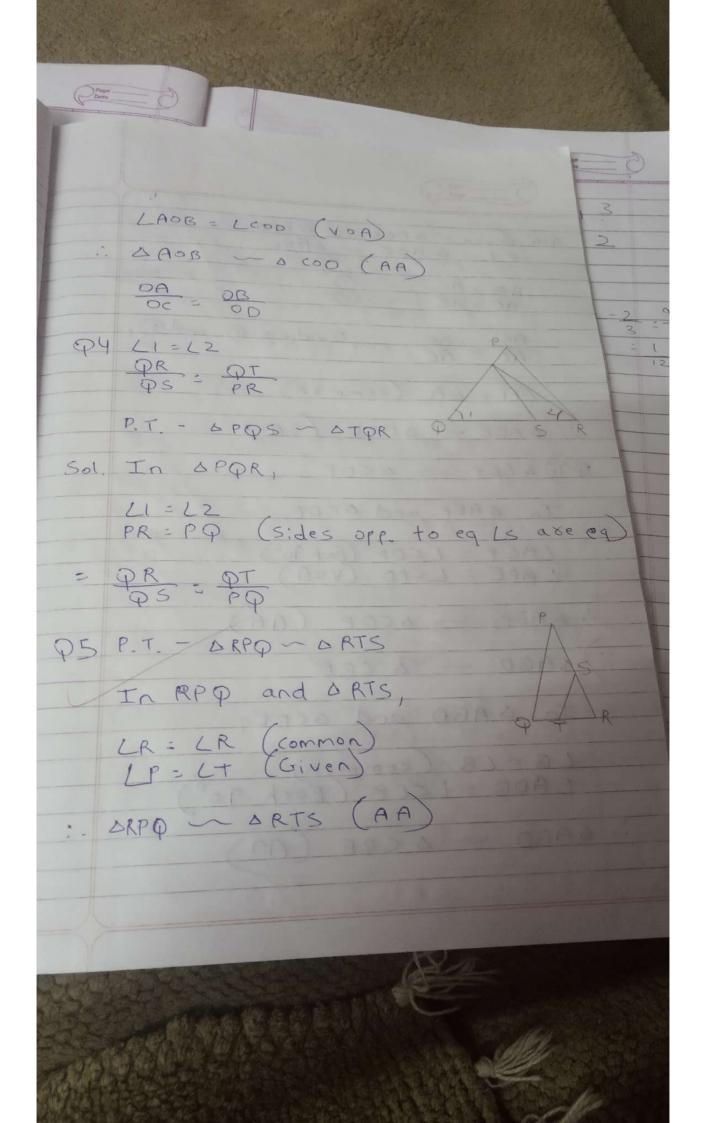


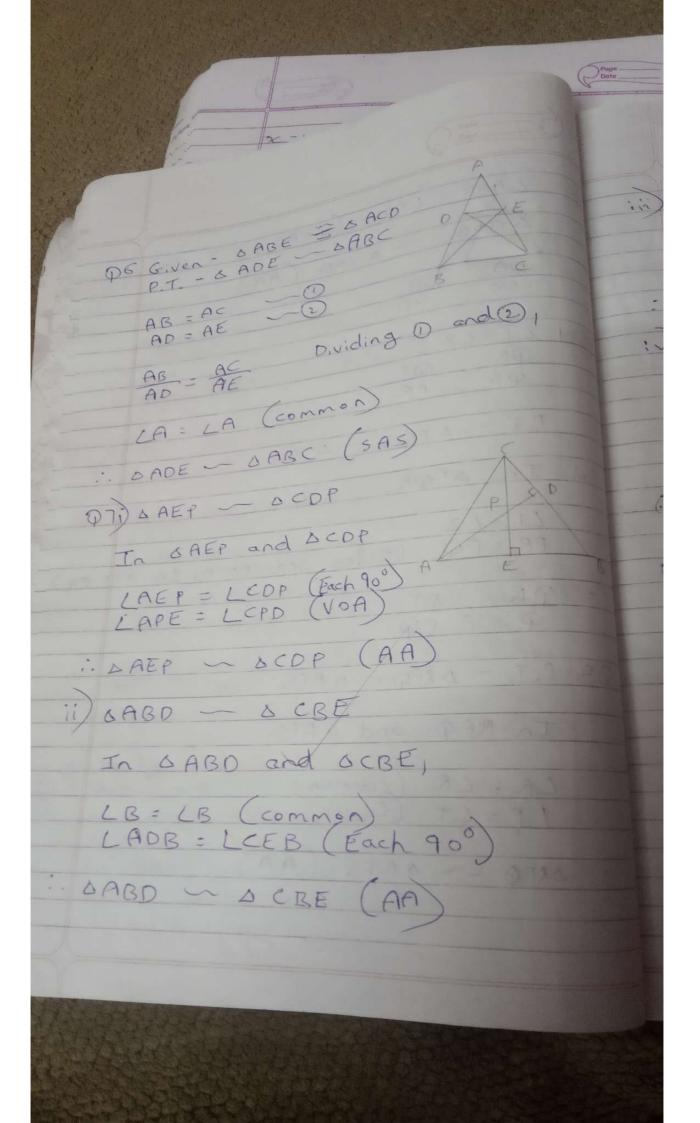




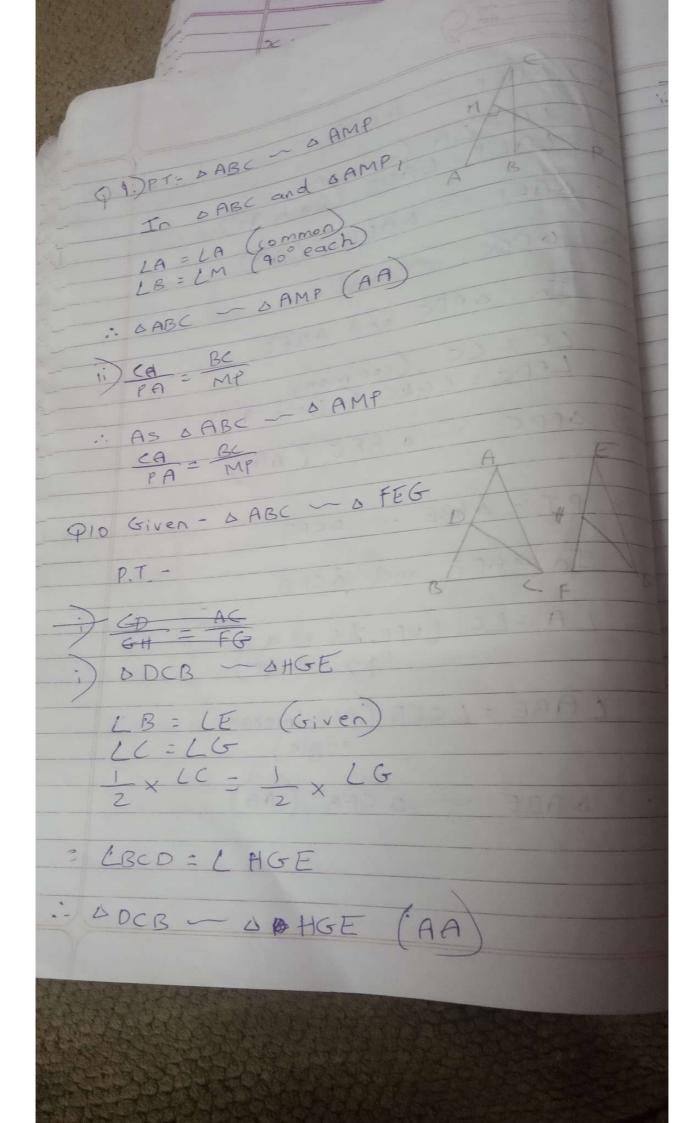


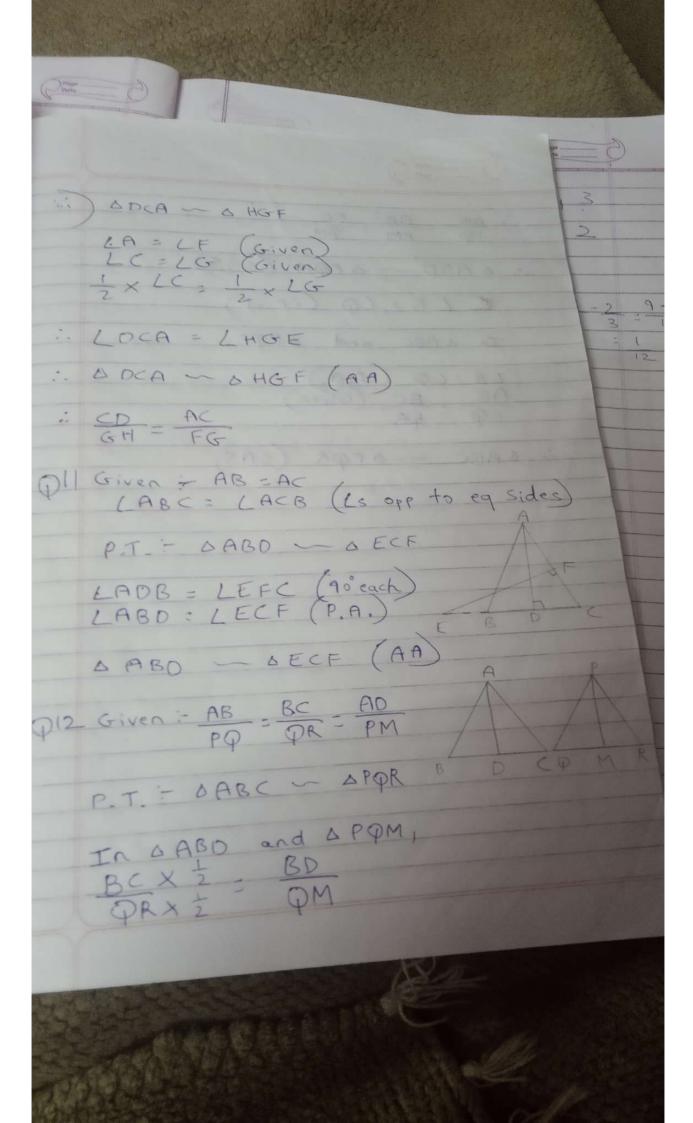






DONA - TIMA (... LAEP : LADE (Each 90) DAEL - DADB (AN) V) OPOC - DOEC In appc and OBEC, Les Le (common) OFFIC - OBEC (AA) PR P.T. - DABE - OCFB In SABE and OCFB LA : Le (opp. Lo of a ligon ave equal) LARE : LCFB (Alt. intexior O ABE - O CFB (AA)





& LBILD (CERT) and orga ABILO (COLO) ASC - OFOR (SAS)