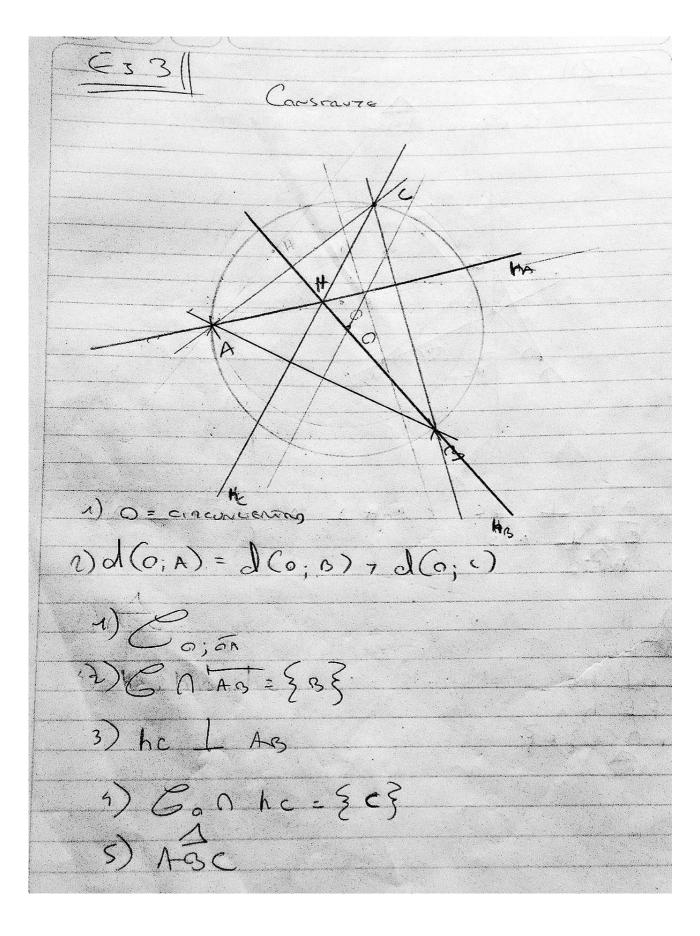
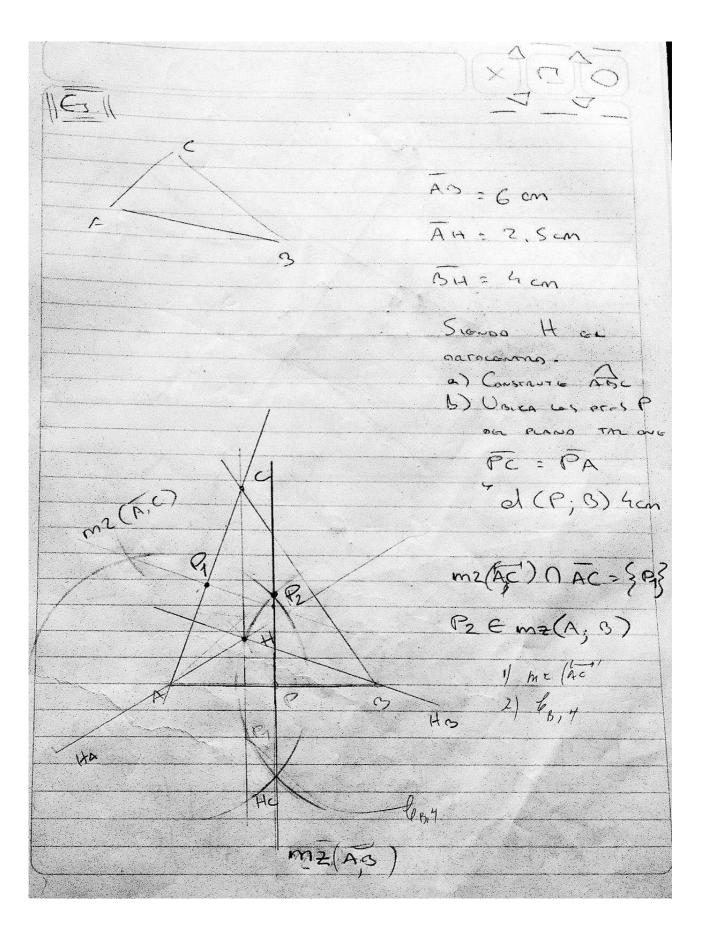
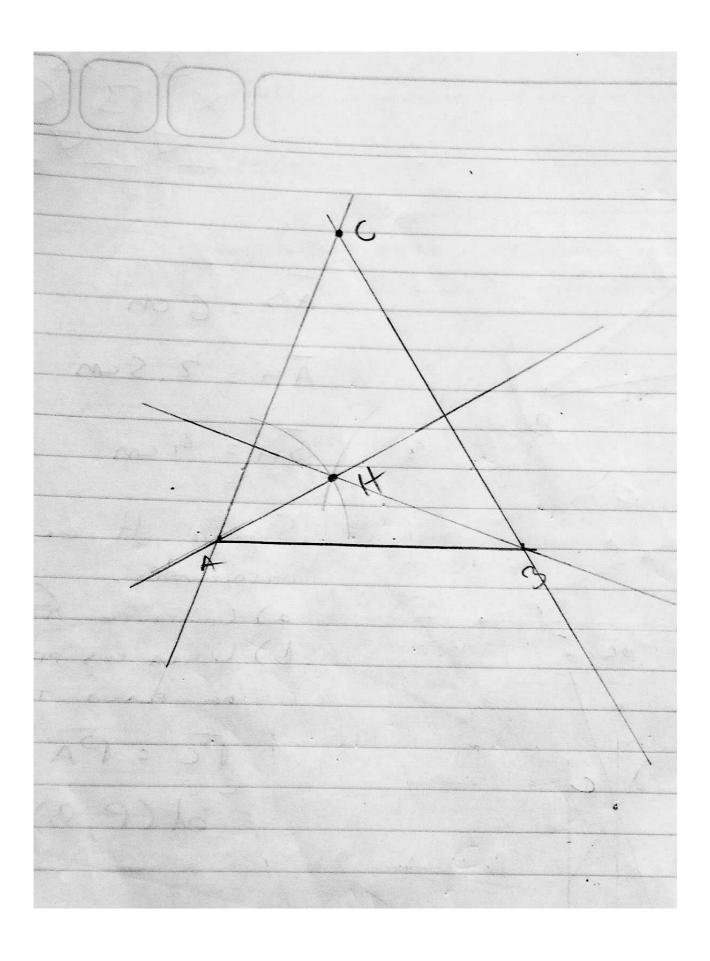
Constaure ASC R CHC = 3 cm SC = 6 cm 1) AS = 9. Scm 2) r (1 AS; d(r), rs) = 3cm 3) 6 3; 6 4) 60r = 80}

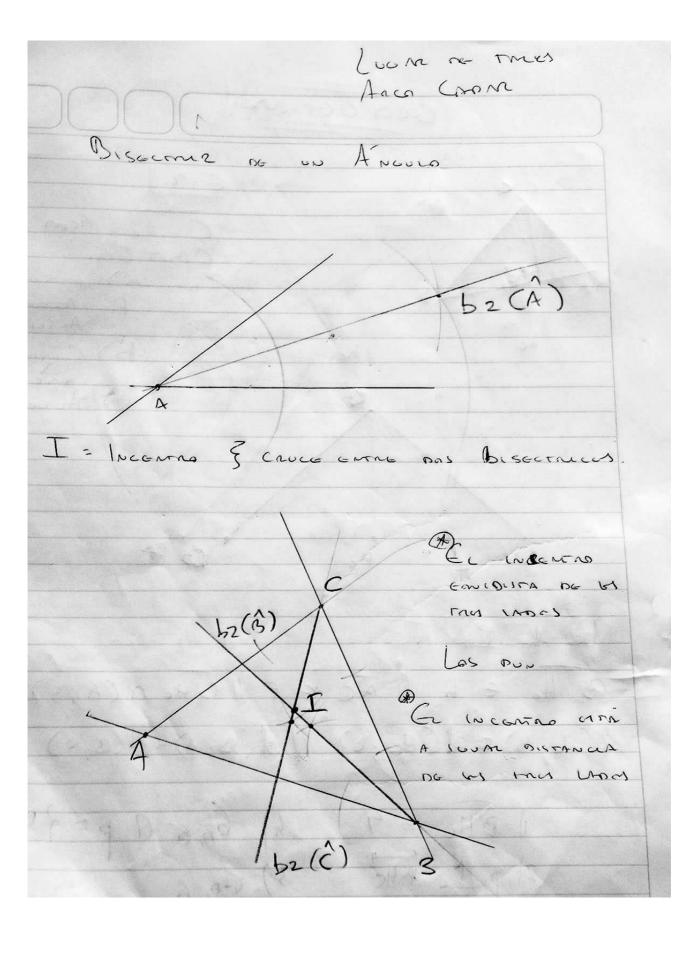
C1 21/ Constaure 40/ 1 BC Profe



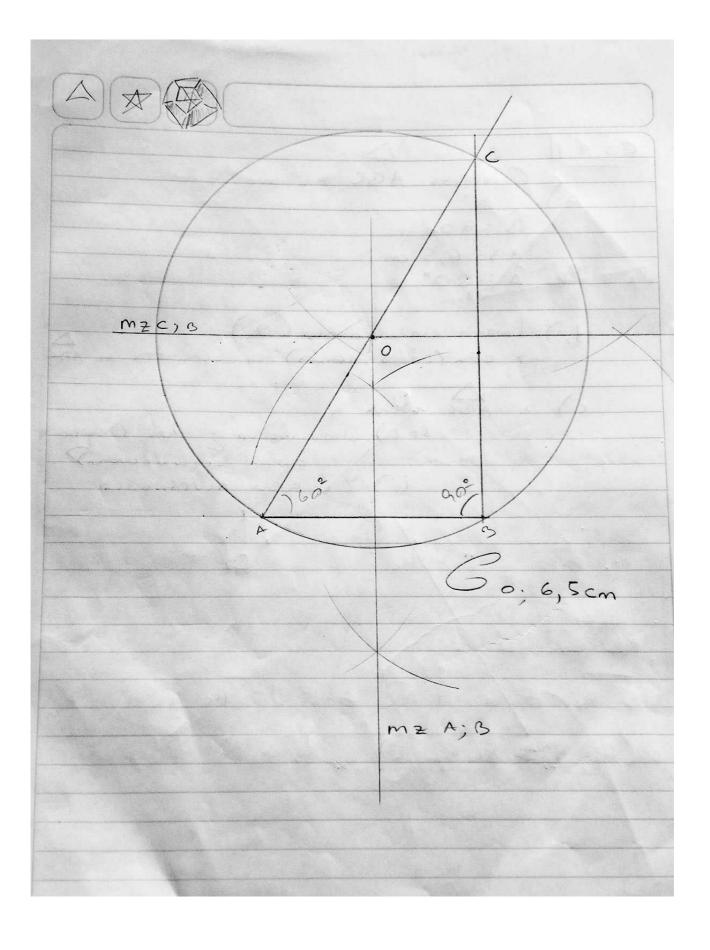


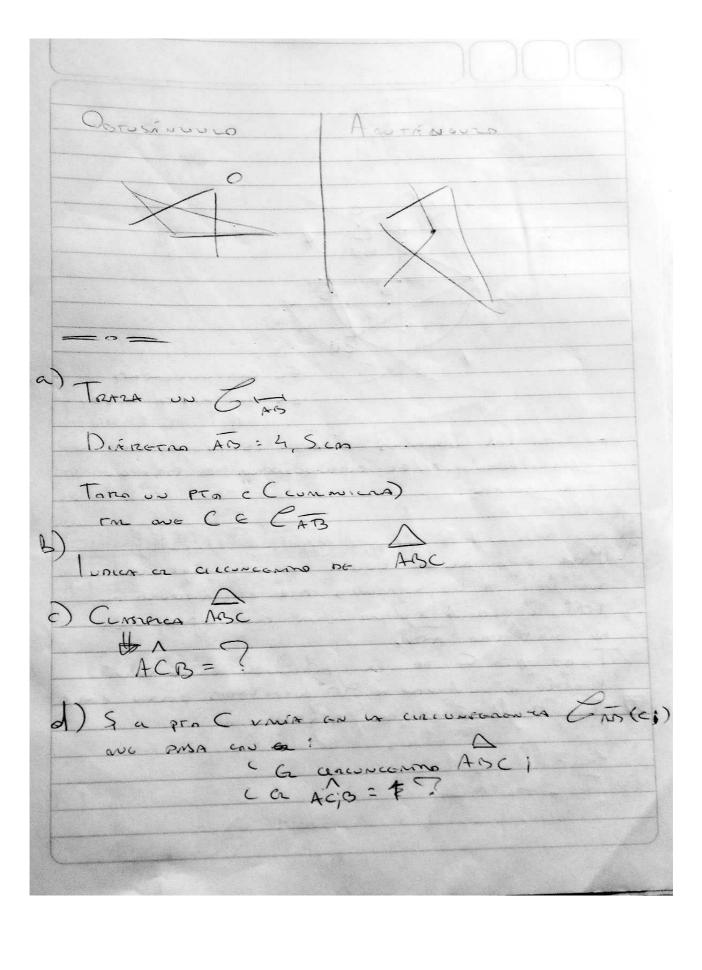


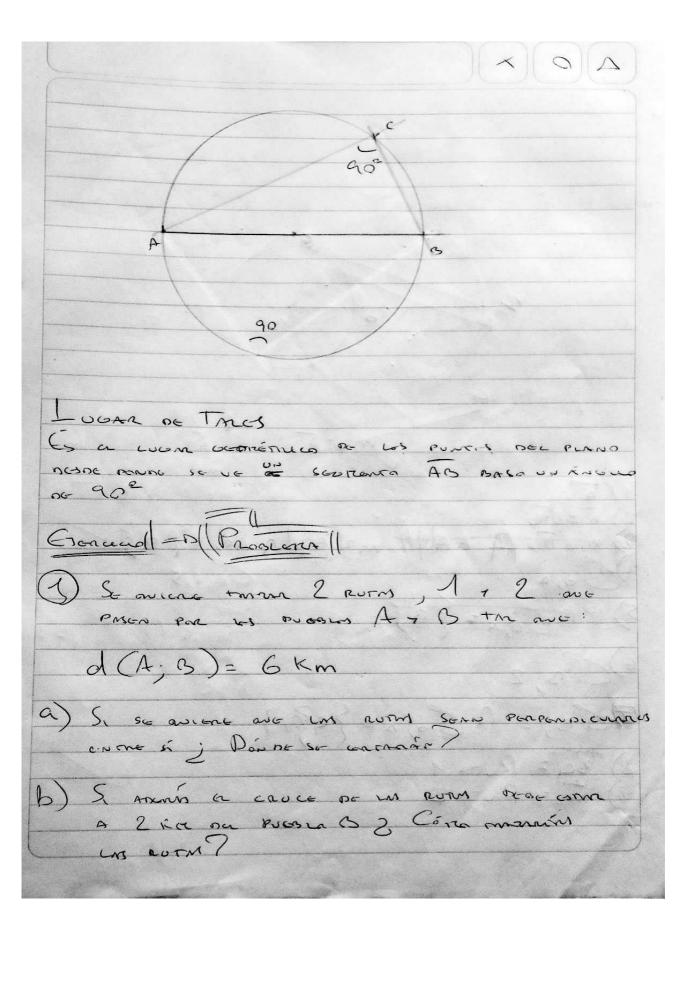
Geo Geora E32 / he C Hc = 4cm CB = 6cm File Arres 02 c) A course BHEEhlACEPIBHEN(A,C) d(He, A) = d(He,; c) //d(s, A) = d(s, c) 4 -69.6 (1 p= 383) .BHc = 4 5) 69,6 6) 62,6 ap={A}

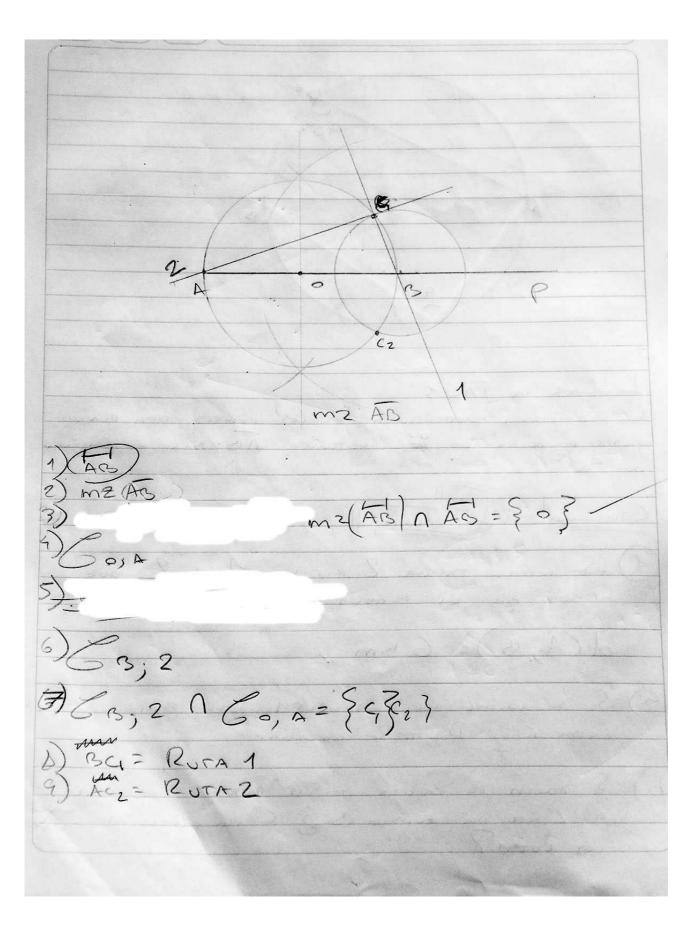


Construre ABC on are 6:90 A3= 6,5 cm A= 60° ) losics cinconcomo (O) 7 CFa (CIACUN FORMOUT) CIACUNSCRIPTA M ADO c) Si Asse Fuena (oi) Ontusément ; Dé sucent an en ciammemons ii) Y si funa restrancour A 0









P Dro. P, Q 75 tra par recrisions X m2 50 m2

C331 13 = 5,5 cm ACB = 90° AC = 1,5 cm AS: 5.5 cm m2(A,B) (AB: 363) GA; 1.5 Go, A EA, 1,5 GA; 1,5 N Go; A= 8 C} ABC