a(a+bi) +bc(a+bi) (arbi)(arbi) =i a= -26i +7-46+4(62 fi) a2-62+ 2 abi = i a +2 abc-b-c=0 a = -bi a2-6=0 2 ab = (a16)(a-6)20 à +6=0 a+6=0 0=6 a= 1/2, b= 1/2 azb > (a) = 12, a= 12 a= 42i a=+==+ \\ a=+ \\ \\ z \c a=120 1 b=- 120 - 2 = ab = 2 or az-vzi, b- vzc ??? our dene?