Sen(32) = 3 cos & send - San 32 (05 (3d) = (05°(d) - 3cos(d)Sm2(d) Militomos la pormote de moivre (cos(0) + isun(0)) = ((os(n0) + i sen(n0) (05 (3d) + is in (3d) = (650 + ising) = (052-30505m2d+1 [3(0525md-5m2)] a gudomos ho forte red y ignaginorio Cos 3 L = Cos 2 - 3 Cos 2 5912 23 cm (32) = 17 (300 2 3 cm2 - 5 cm32) S. (2;) = 121= 12= 2 (19/2) = T 21 = 21(05 # + i sen #) 12 ((05 5 + 15 cm 15) = 52 ((05 5 + 15 cm 15)2 = 12 (Cos to + 1 sen 5) } b) (1-131)2= 12 (los th +1 Sen th tand = 13

