I dentiduales trigonométricas: Den 2 x + co22 x = 1 (osec<sup>2</sup> x - cty<sup>2</sup> x = 1  $Dec^2\alpha - tam^2\alpha = 1$ (os(d-B)= cosa cos B+ senBsena sen(a-B)=sen a los B-senscord tan (a-B) = tana - tanB 1+ tund tun (3 (co2(x+B)=(oracorB-ninasenB) Den(a+B)=Dena cospo+Denps cos a tun (a+B) = tun a+tan B 1-tom & tan B Alma + sen B = 2 sen (a+b) cos(a-B) runa-renB=2ren(\area \in 2) con(\area + B) (s) x + (s) B = 260 ( x+0) (s) (x-0) (or a-corp =-212m (a+B) Nem (d-B) 2 sen & Cos B = sen (x+B) + sen (d-B) 2002 & Den B = Den (a+B)-Den (a-B) 2 cord (or B= cor ( x+B) + cor (x-B) ZDen & DONB= LOD( a-B) - LOD( a+B) Nen(2x)=Zpenxlosx 6 (2)=62 - RMX

Escaneado con CamScanner