```
2 \cos 105^{\circ} = \sqrt{2 - 16}
  3. Sin 11 = 16-12
  4. tan \sqrt{1/2} = 2 - 13 = \frac{3 - 13}{3 + 13}
  5. COS (-75°) = 16-T2
  6. sin/ 1/2 +x) = cosx
     sinty cosx + costy sinx = cosx + 0 = cosx
 7. tan(\pi + x) = tan x
     tan(\pi + x) = tan\pi + tanx = 0 + tanx = tanx \lor 1 - tan\pi tanx = 0 + tanx = tanx \lor
 8. COS (3T-X) = -SINX
     COSSI COSX + SINSI SINX = O-SINX - - SINX V
18. \frac{\cos(3\pi + x) = \sin x}{\cos 3\pi \cos x - \sin 3\pi \sin x = 0 + \sin x = \sin x}
 19. oln /3 + x) = - coox
    UN 31 COCX + COS 31 SINX = - COSX + O = - COSX ~
20. \tan(x-2\pi) = \tan x
    tan(X-2\pi) = tanX - tan2\pi = tanX - 0 = tanX \sim
1 + tanX + an2\pi = 1 - 0
                       1++anx+an2TT
```