```
(2) eax Sin (boute) - red los xon le minus de minus de la minus de
                let y= eax sin (bx+c) (stat) is) x = y = 1
        4,= eax b cos forc+E) + a eax Sin (bx+c)
                   eax {bcos (bx+c) + a sin (bx+c)}
       Puthing azroso and bzrshe wehen
                                72 /a2+62 & 0= +an-1 5/a where & Ed wy
                          i. 4, z eax { sino cos(bacte) + coso sin (bacte)}
                                                 z zeare sin (bretet 0)
  42 = zeax b cos(bx+c+0)+ reax a sin (bx+ c+0)
z de ax Asino Cos (bx + c+o) + reakt cogosiha
                              zreax Sin (bx+ C+20)
                                    4n= rneax sin(butc+no)
                   :- 4n = (a2+62) 1/2 e ax sin (brest + n tan - 1 1/a)
                     D' [earsin (bx+c)] = (a'+62) M2 e ax sin (bx+c+ ntanifo)
                          1 a 2 1 , b 21 and C20, Men.
                                72 ersin x fynz gra ersin [x+m]
                                      [ 7= 12 osu/4]
```