$9x = 3 \cos 90$ 3 /9(1- Sen 20) COSOOO - 3 53 J COS 20 - 3 5 Sen 20 COSO =8665000= legresando a la variable originali 1.15 Sec 900 = \$15.15 (5ec 30 - Sec 900 = 5) Sec 918 legresando a la variable ansinal. (an 0 = 15 70 0 = tan 15

9) X=35ec 0 dx=35ec fan 0 d0 19 (Sec 19-1) 3 Sec 9 fan 0 39 27) Sec 3 03 (tan 29) Sec 9 fan 0 30 Sec20 00 = 1 (cos000 = 1 (1 (0+1 sen20) = 1 (0+1 sen20) 0 -Sen2A = SenA(os A + SenA(os A = 2 SenA(os A = 1 2 Sen 9 (05 9) legresando a la variable orginali seco = 3 = ca Sen the 1×5-0 1×2-9 $\int_{0}^{\infty} \frac{1}{4} \frac{$ 10 (05 0 do 1) - 6) (05 0 0 (05 20 - 6) la variable original. Sen 8 = 16 - 1 0 = (legresando a ton ga 16-X2