A reliable to of period to is defined as in -20 x c2 pind its FS enforces Sell- fin) = \( -\nu - 22760 18(-200) - \frac{1}{2} \times B. + P(x) = -7 + 4(x) = x 2-(-a) = 4 - 21=2 - - - - (4-x) = - (4-x) €(-1) = - (-1) = x = 4(x) = (x1) is eventon i. fr) 2 90 + 50 an Cos not 1  $a_0 = \frac{2}{8} \int_{8\pi}^{8\pi} dx = \int_{9\pi}^{8\pi} dx = \frac{3}{2} \int_{0}^{8\pi} dx = 2$ an = 2 fox cos(ntry)da = n (Sinnty) - (1) (-cos nty) ] 2 = 4 [-12] (= fin)=1+4 & (-)27. (od/nt/1)