



46) NZ1 n22. 125 0 5th (1-cos 54)= 3m f(x)~ = SIN(=x) + = SIN(=x) + = SIN(=x) + = SIN(=x) + = SIN(=x) (C) smaller tem is 3 let x2 x +c, = (x+c) = The fundamental period is 4. (d). 6 -5-4 -3 2-1 1 2 3 4 5 6 fp(x)=0 at 201 x = 2-4,0,43 (p(x)z-1/2 at x=2-5, -1,33 folks = 1/2 at x = 2 -3, 1, 5 }