19/ENG06/031 IYAMU UCHENNA PRECIOUS MECHANICAL ENGINEERING MAT104 SN=28

· MATRIC NO - MENAOGIOZI I XAMIL I CHENNA PRECTOUS MATT04 Sw=28 Q y=+3-Fi -2++4 Ar dy = 3+2-24-2 A stationary point Adt=0 0=37-21-2 872-27-2=0 to + 1 Jan = 24AC t= 2 + J y + 24 6 += 2+ J28 6 t= 225.29 += 2+ 5.29 0. #= 2-5.59 6 6 tar. 22 f= 10.55 4i> Whan += 1.72 y = { 1.72} 3- {r2} - 2 x 1.727+4 y= 1.82-0.74 -2.019+4 y= <-0.38} - <-0.58} - 2(-0.58)+4

J==077-015+144 Y=4.78 2000000 Harrish 1104KE 341 y2-54 sousand it at Long an y=2 dy = 472-1-23 ds Baker - 542 -47-8 1221-10 55 10 = 2(-tr - 4) 5-1 = 1 = 1 = 1 = 1 = 1 2462-5)