



























3) find min nom of Sule introdes necoles to approximate the I give below ising trave with (by d leaventhy) 1. 05 (f"x) = 12 cosx - x sibra error of timation, = 2: (cor 0) + 1 m. & con Man Ko, 1005 - 1 & 1 & 8 - 8 64 - 1 6/4 ET = 6-9 h2 M2 = 0.133 2 ×1 + 1.1 = 2+1 \$ ceso - 0. Kino. = 113 (2+11) = 30.959144 (5.14) 12 . 17 . 17 . (2 + 17) > 12 · (2+11) M = 2+= 1 + a - 1 + a - 1 = a + 17 1200 < 2 [cas x] +[x] [scux] an exror may Cont 3 歷了。2. 12 n2 H. = 9 (Ex) = b-9 b2M2 = 3-0 . 3. T'60 = 251+4x 1 00 = Jita h = 6-9 = 3+0 = 3 16m2 < 10-4 (7.6) Jitz dz. n > 19x104 (n) > 300 = 15 12 > 9 x 10 4 16 Et STEP 6,3] 











