= 6x (= and Jasino+16 and do = 6x (= and Jasho+16 (1-5,120) 9 2 5/12 = (2/1/12) = 5/12 = 5/1 (= 9Tx + 185x Sin 147) = 6x (= 6x) 16-75/20 do 00=0h0 00-0h2 = 00-0+2 - 342 Sh(2) 11-15) + 682 11-15 (= 974 + 655 511-15) = - 542 Sh(2) 14 + 55511-15] = - 542 Sh(2) 15 + 55511-15] = - 542 Sh(2) Sh(2) Sh(2) Sh(2) Sh(2) Sh(2) Sh(2) S X=0 -> Si-15 S= (3 m) + (40,0) + (40,0) (35,00) [+35,00] + (40,0) + (4 #3000 0 < 0 = I about y-axis weard surface (not dt = 57 fw) of Cot de = de - 0:33 Sin X = 576 - CSX [] Sinx + X] (Sin = 1) - 96x Sin 157 CO2X+1 (A) = 242 (1-5,124 4 Let dt = 672. 4 5 1 - (574) 2/w = 267.4 (M/5) (M2.4 OH) = 6x5 116-7W2 da HW Exercise