2 Baganue Combenede accordance, Jabucaque on rapauempa Inegera (24) lin so et de (3) (E(x, 1) respective & 11 = {(x, 1): 050 5 1; Lit & Life) @ 1 lim x2 et db = 1' & e de = \$ 1 e 365) = = \frac{1}{3} \left(e^{\dots}\right) = \frac{1}{3} \left(e^{\dots} - e^{\dots}\right) = \frac{e^{-1}}{3} (4.4) P(2) = 1 e 2 dx . P(2) -? f(x, 1) = e 1 x hennepulma 8 17 5 g (x; 1) 1 sf = 10 5 L ; 2, 5 L = 12 26 (ML) = N'e " nemerciem 6 17 (1): 3 d gup-na na [4, 1, 2] + July of (0,1) dis = P(L) & gap wa ka [tilde] e) O(L) = f(4(L); L) 4(L) - 6(4(L); L) 4(L) = e 2 d - e 3 + 5 x2 e d x2 dx He colongram c OTBTOM & Zagarnike 10 1 d 10 18 buy fixx) = x2+12 menn & 17 = f (x, d): 0=x = 8; L=L= 2 2gco+L=dz of (x,2) = -2d near 6 17 /20 I(x) = 5 (2) dx =) (x) = 1 (x) =

I(L) = 1 to act of to s farcy & =) I'(1) = - for orety & + f. - (- f) = - franchy & - f for =) [Lu = I/L = 1 arcty 1 + 24/21/64 18.3 I/L) = 5 (In 1-2 wase wase) /4/41 flat) ween papers & x = £ . Uccueggeners papers to page => yemposeum era georgie gesel que flood) 6 6= 8 2d Temps fb) hum. & Ms {(x, L): 04x & B; Liedz } -142, 42 = 1 of (0, L) & Ingress AXXX de those for the properties Los 1/2 Hennepstenn & 17 (1-2 cosk + (1-2 cosk) = (1-2 cosk) = (1-2 cosk) = = 650 1+265x + cosx = 265x 1-265x = 1-265x => I d) = 1 2 (e, 2) dx = 1 1 2 cos to obe = | h = total de = plantille

