(9) Signal Control of the form Y=lnx X=eY D= 3(x,1) | x + C1,271 y & C9,11x] } D= 3 (x,y) | YF[G, W2] 1 x G[e7,2] 3 Bo Jex E(XX) grg X] So Single dx dy D= & (XY) YE [91] 1 X G[34,373 D= 5 (xy) | x e[0,3] 1 y e[0, \(\frac{1}{3} \times \] } $\int_{0}^{3} \int_{0}^{\frac{1}{3}x} e^{x} dy dx = \int_{0}^{3} \left[\frac{1}{3} x e^{x} \right] dx = \frac{1}{6} \int_{0}^{9} e^{y} dy = \frac{1}{6} \left(\frac{9}{6} - 1 \right)$ - FORXGX