

Pretting in (5)

Yetan = (tan 2c-1) etan x + c

Charles Andrew A A de la companya della companya della companya de la companya della companya dell My + Noc Coatis Nonemad My - Ngc = ((+y2) - 1 ((+y2)) $= \frac{1+y^{2}(3)}{3}$ $= \frac{3(+y^{2})}{3} = \frac{3.+3y^{2}}{4}$ $M_{y} - N_{x} = \frac{3 + 3y^{2}}{9} / 4$ $= \frac{3 + 3y^{2}}{9} / 4$ $= \frac{3 + 3y^{2}}{9} = \frac{3C + FG^{2}}{9C + 2g^{2}} = \frac{3}{3}$ $= 3 \times 1 = \int (2)$ TF= eff(x)da = f3. \frac{1}{2} dx

TF= eff(x)da = eff(x) \frac{1}{2} \frac{1}{ White will be a superior of the superior of th M=134123+23 My=23-1234 N- 424 + 242 HADC3 + 2333 My = Na (Exact) 1(x3+23+76) duc +0=0 $\frac{1}{3} + \frac{1}{3} + \frac{1}$