HO & Ten. Nguyễn Nam Whanh MSSV: 22120157) 220173 I = SJ (br - ay) dy dr b = 20 mod 5 = C -) I = \$\frac{1}{5}\int(0.2 - 2y)\dy\dx $= \int_{0}^{2\pi} \int_{0}^{2\pi} (-2y) dy dn$ lop trong: 5 (-2) dy = -2. 42 1 4 = 21 $= -2.(21)^{2} - (-2.0)^{2} = -41.0 - 0 = -41.0$ Top moon $\frac{1}{5} - 4 \frac{1}{3} = -4 \cdot \frac{2^{3}}{3} = \frac{1}{5}$ $\frac{1}{4} \cdot \frac{1}{3} = \left(-2 \cdot \frac{0^{3}}{3}\right) = \frac{-4}{3} = 0 = \frac{-4}{3}$ A Thành Đạt