







Olky,21 = e-1x24y24271 $M = SSI \delta(x_1, y_1, z) dV \delta(x_1, y_1, z) = d(\rho_1, \rho_1, q) = \frac{e^{-\rho^2}}{\rho}$ = 5 5 5 4 6 e-r: (p2 sin 0) Apd pde = 5" Sim su per son d dpdqdo Asive => 54 person U=p2 du = 2pdp 5 my sing da - cosa | min - 2-52 5° de = 20 20 (2-52)(1-e-16) M= 1 (1-1) (1-e-16)