pavoma Denman D 8a3 (x2+4a2) y2 SS dx dy y ax 8 à (x3 ha) 3x of dx 3/ 83(x2+4a) fky dy 8 a3 (x2+122) 2 2 x 8a³ (x² +4a²) - 2x 20 16 1+ 51 - 40562 32 23 a²y7 (a² - x² - y² dx 18 a x - x + 64 z 5 Va2-x2-y2'2 Ja2-fcost2-(rsing) 2 1 Q2 12/00, 24.5/n24) 12 sin24 - 12 cos 4 a(rsin4) -4-0 rsing a a (rsin4) 2 12 12 a Sing 2 12 cos 24 a2 - risiniq de grand

3) If (2+y3) drdy a, a+ (a2-y2)

a) dy s

a+ (a2-y2)

2 · χ²+y'= 2ax Ποπορωπί yon

51 - 2 go 2

Γ² co 5² φ + Γ' sin² φ² λας cos φ r = 2acos q 120520 + 12 sint 4 = 0 (0054 · a cos 4 9-0 Sf dxdy ricosiq a cosiny