Rapul de Souza Damasano 1) 2TT P2 x2 dx $2\pi (2)^{3} - 2\pi (0)^{3} - 2\pi$ $2)211 \int_{0}^{\sqrt{2}} (ux - 2x^{3}) dx$ 2T p 1/2 4x dr - 2T p 1/2 2x3 dr 8TT g 2 x dr - 4TT g x dr BIT X'11] 52 - UTT X 3 +1] 52

811 x 2 7 - UT x 7 - UT x 7 - UT x 7 0 UT (V2)2 - 411 (012 - [T (V2)4 - TI (0)4 811 - 11 2 - 811 - 411 : 411 ou /12,57 $3) \prod_{0}^{2} x^{2} . dx$ $\frac{11 \int_{0}^{2} x^{2+1} \int_{0}^{2} \cdot 11 \int_{0}^{2} x^{3} \int_{0}^{2} - 11 \int_{0}^{2} x^{3} \int_{0}^$ TI 84 × 1+4 74 TI ×5 74 II ×5 - 12 ×3 16 5 16 5 つけけけげず

黑雲

dx: T[2 x .dx -) T > 11 (2)3 - 17 (1)2 -> 17 32 19,47