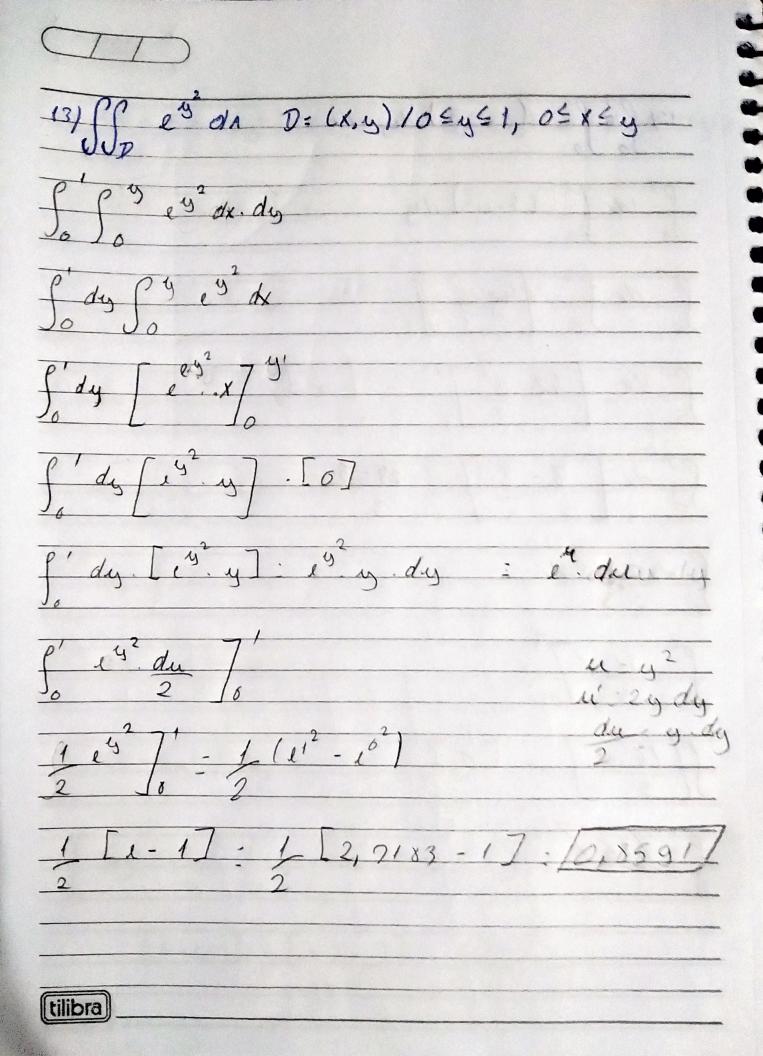


() []

$$\int_{0}^{3} dx \left[8 - 8 \right] \frac{24 \cdot 8}{3} = \frac{16}{3}$$

$$\int_{0}^{7} \frac{16}{3} \times \int_{0}^{3}$$



16) So Skin for Sutt Pax [x2 14-x-1] 8? (x2-x+3) dx 13 - x2 +3X /0 $[2] - (2)^{2} + 3(2) - [0]$ [16-12 136]: 40: [6,67]

tilibra

