



$$A_D = \int dx dy$$

Ann do 4 circulo?

$$A_0 = \int \int (x,y) dxdy$$

$$\Delta A = N$$
 $\int_{0}^{1} f(x,y) = \int_{0}^{1} f(x,y) = \int$

$$A_0 = 1 \sum_{i,j} f(x_i, y_j) = \frac{N_{in}}{N_{TOTAL}}$$