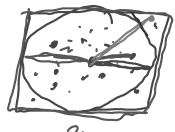
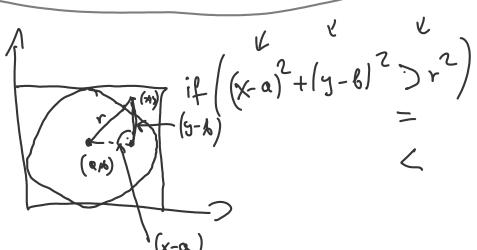
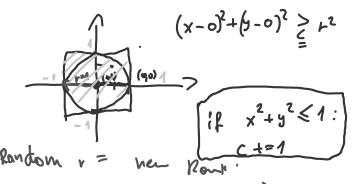
$$\frac{P_0}{P_0} = \frac{11r^2}{(k-1)^2} = \frac{11r^2}{4r^2} = \frac{11}{4}$$



$$\sqrt{\frac{1}{9}} = \frac{c}{n}$$





$$C = 0$$

$$N = int(intents)$$

$$for_i in nangely)$$

$$X = r. unifor_{-1} d$$

$$y = r. nuch (-1+1)$$

$$if x^2 + y^2 \le 1$$

$$C = C + 1$$

$$heline y. y$$

