Assignment - 4 Proved

P(x 3, trs / x2t)

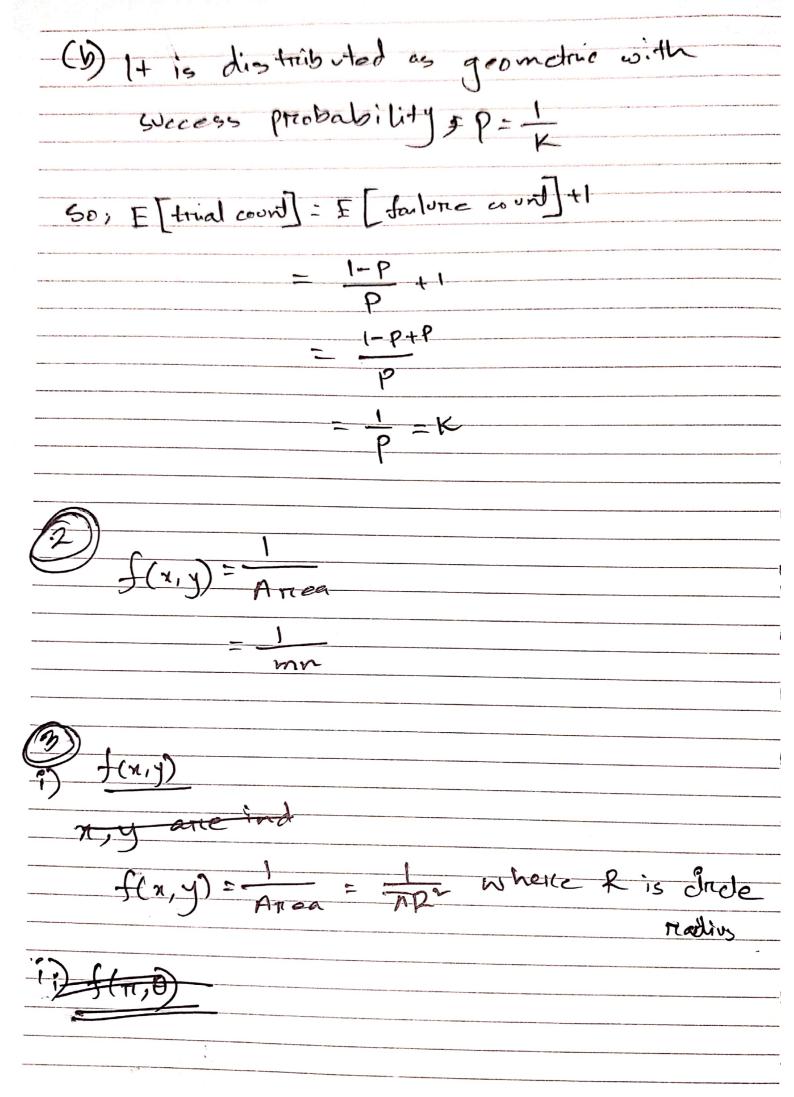
PCXZED

(1-P) 200

$$=(1-p)$$

9.32

Enge



17,0 is chosen independently

$$f(\theta) = U(0,2\pi)$$

$$50, f(\pi, 0) = \frac{1}{2\pi R}$$
 while R is aincle radius.