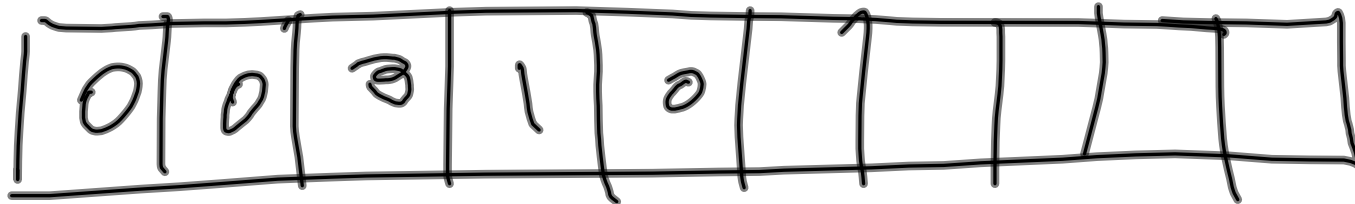
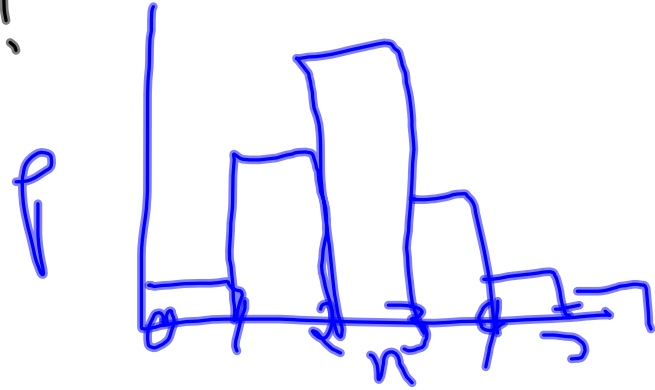
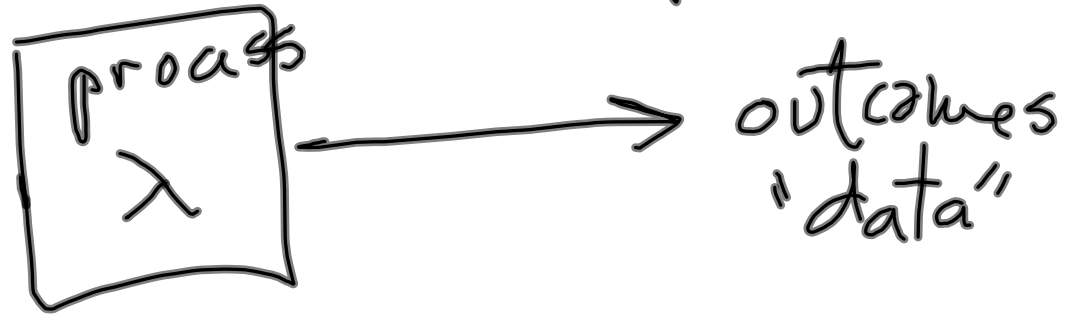


$$P(\bar{n}) = \frac{\lambda^n e^{-\lambda}}{n!}$$



if λ then with a very large
sample size $\bar{n} = \lambda$

Stochastic process



Inference

