distribution of 1

Postosion dostoibation: P(XIX)

$$P(\lambda|\lambda) = P(\lambda) P(\lambda|\lambda)$$

$$= (\frac{\lambda^{3} e^{-\lambda}}{6}) (\frac{\pi}{1} \lambda e^{-\lambda x_{T}})$$

5 2 to of (HXI+XI+--on)

=7 let
$$\bar{x} = \frac{\hat{\Sigma}}{|\hat{z}|} \approx \hat{z}$$
 $\approx \hat{z}$ $\approx \hat{z}$

6

Pg 18

substituting 0, 0, 23

let xx = to >) Azto =) dx= Ldto =) XBTI & Ato BATI - to dto
X

P(B) & X & ptl to to = X PH2

F(B) XPH2 =) T(B+1) EAP = [(BH) LL

· [--1]

- 12

.