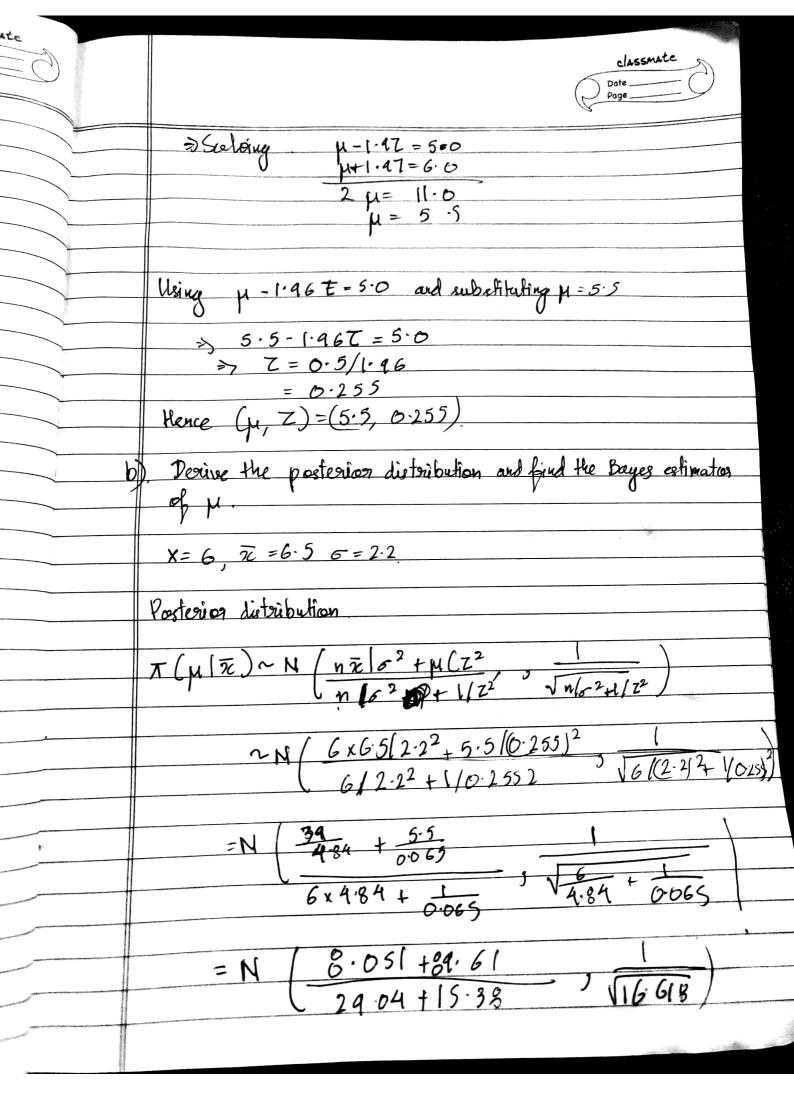


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	Date Page
	~ N (92.641) \(\lambda \) \
	~ N (5.575, 0.245)
	Bayes estimator, $\mu = F(\mu x)$ = 5.575
	Posterion Pisk = Van (M/x)
Ċ	Compute 95% HPD credible set for H.
	HPD = JUNE 1 1 2 TO
	$= 5.575 \pm (1.96)(0.248)$ $= 5.575 \pm 0.480$ $= 5.005$
16.5	
	T(0)= Javin 0:09 biased 0:01
	$f(x/0 = \beta ai\eta)$ represent as Binomiel distribution $n = 10$, $\rho = 0.5$

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