	Classmate Classmate Classmate Date	2
V	NAME. CHETACT	
	BATUS: CS8 197 2 POLLNO 102117197 (x-11)	
	9-2	
(2)	(x) = 1 e	-
	$\sqrt{2\pi\sigma^2}$ $-(\gamma_i - M)$	
:	$L(\lambda_{1},\lambda_{2},\ldots,\lambda_{n}) = \frac{1}{L} = \frac{262}{262}$	
i e e e	$i=1$ $\sqrt{2\pi}\sqrt{2}$	
X.	= (1) 7 - (=1,-m)2	-
	$= \frac{1}{202}$	
	V27167	<u> </u>
	Taking rog on both sides	
	$= n \ln(1) = (2ni - n\mu) - (2)$	
	$= n \ln \left(\frac{1}{\sqrt{2\pi\sigma^2}} \right) = \left(\frac{2n_1 - n\mu}{2\sigma^2} \right) - \left(\frac{2}{2} \right)$	
	Differentials wit y	
	$0 - 5\pi i^{2} - 4^{2} + 252ixny = 0$	
	252	
	$\eta \mu = \xi \pi$	
	$\mu = \underline{\Sigma}\underline{N} = \underline{\gamma_1}\underline{\gamma_2}\underline{\gamma_N} = \underline{\gamma_1}\underline{\gamma_2}\underline{\gamma_N} = \underline{\gamma_1}\underline{\gamma_2}\underline{\gamma_N}$	X
	\sim \sim	
	Diff wit o2	
	2	
	-M + (EM - MM) = 0	
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e F	T = 224 - NY = Zui - NX	
	Vm	1

