## Quiz Problem 1 Due Feb. 4th, 11:59 pm EST

Problem. Let $X_1, \ldots, X_N \stackrel{iid}{\sim} f_{\mu}$ where					
Let $\Lambda_1$ ,.			(1)) for m > (	,	
$f_{\mu}(x) = \exp(-(x-\mu))$ for $x > \mu$ . What is a sufficient statistic for $\mu$ ?					
	sumcient statistic	101 $\mu$ :			