Quiz Problem 2

Problem. Let $X_1, \ldots, X_N \stackrel{iid}{\sim} f_{\mu}$ where				
Let $A_1, \ldots, A_N \sim f_\mu$ where $f_\mu(x) = \exp(-(x-\mu)) \text{ for } x > \mu.$				
$f_{\mu}(x) = \exp(-(x-\mu))$ for $x > \mu$. What is a sufficient statistic for μ ?				
what is a sunicient	statistic for μ :			