Quiz Problem 11 Due May 4th, 11:59 pm EST

LRT for testing	$\mathbb{E} xp(\lambda)$ so that $\mathbb{E}[X_n] = 1/\lambda$. What is the form of the $H_0: \lambda = \lambda_0$ v. $H_a: \lambda \neq \lambda_0$.	h
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