7. Ho: pacupeq. Ryaceona 
$$P(k) = \frac{1^{k} e^{-1}}{k!}$$

H<sub>1</sub>: Ho

 $\chi = 0.05$ 
 $\chi = 0.05$ 

$$D_{4}(11)$$

$$L = (e^{-1})^{104} \cdot (|e^{-1})^{65} \cdot (|e^{-1}|^{22} \cdot (|e^{-1}|^{24})^{4} \cdot e^{-1})^{4} = \frac{e^{-2001}}{2} \cdot (|e^{-1}|^{103} \cdot (|e^{-1}|^{104})^{4} \cdot (|e^{-1}|^{104})^{4} = \frac{e^{-2001}}{2} \cdot (|e^{-1}|^{103} \cdot (|e^{-1}|^{104})^{4} \cdot (|e^{-1}|^{104})^{4} = \frac{e^{-2001}}{2} \cdot (|e^{-1}|^{104})^{4} \cdot (|e^{-1}|^{104})^{4} = \frac{109}{2} \cdot (|e^{-1}|^{104})^{4$$

p-value = P (a≥à|Ho) = fq(t)dt = 0.86 >0.05 0.301 Het ocmobanni orbejrato Ho.