$f : S_{0,4} \rightarrow S_{0,4}$. Choose a simple closed curve $\alpha$ on $S_{0,4}$. 
$f : S_{0,4} \rightarrow S_{0,4}$. Choose a simple closed curve $\alpha$ on $S_{0,4}$.
$f : S_{0,4} \rightarrow S_{0,4}$. Choose a simple closed curve $\alpha$ on $S_{0,4}$. 
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\( f : S_{0,4} \rightarrow S_{0,4}. \) Choose a simple closed curve \( \alpha \) on \( S_{0,4} \).
$f : S_{0,4} \rightarrow S_{0,4}$. Choose a simple closed curve $\alpha$ on $S_{0,4}$. 