CS 337 Pop Quiz 5 4/30/07

 $\mbox{\bf Problem}$ Compute cores of all non-empty prefixes of aabbaab. You don't have to show the steps of computation.

 $\begin{tabular}{ll} \textbf{Solution} & After each symbol of $aabbaab$, I show the core of the prefix ending at that symbol. \end{tabular}$