

Anonymous

$\begin{matrix} a \\ b^{\sharp\sharp} \end{matrix} \quad \delta \quad b^{\sharp\sharp} \quad a$	$\begin{matrix} a \\ b^{\sharp\sharp} \end{matrix} \quad \delta \quad b^{\sharp\sharp} \quad a$	$\begin{matrix} b & a & b^{\sharp\sharp} \\ \delta & r & a \end{matrix}$	$\begin{matrix} \delta & a & a & \delta \\ r & r & r & \end{matrix}$	$\begin{matrix} a & a & \delta & r & a \\ \delta & r & & & \end{matrix}$	$\begin{matrix} a & a & \delta & r & a \\ a & r & & & \end{matrix}$