| $\frac{1}{\hat{e} \hat{e} \text { i } y \rightarrow \text { gu }}$ |
| :--- |
| gue $\hat{e} \rightarrow$ gue |
| gue $i \rightarrow$ gui |
| gue $y \rightarrow$ guy |


| $a \sigma \mu \rightarrow g$ | $e \quad e ́$ |
| :--- | :--- |
| $a \rightarrow g a$ | $e \rightarrow$ |
| $\sigma \rightarrow g \sigma$ | $e ́ \rightarrow$ |
| $\mu \rightarrow g u$ | $\grave{e} \rightarrow$ |


| $\hat{e} \hat{e} i \quad y \rightarrow g$ |
| :--- |
| $g e$ |
| $\hat{e} \rightarrow g \hat{e}$ |
| $g e ́ e$ |
| ge |
| ge |



