

$\text{Wt}[x_{\alpha}, \beta] := \{1, \alpha - \beta\}; \text{Wt}[y_{\alpha}, \beta] := \{0, \alpha - \beta\};$
 $\text{Wt}[\varepsilon_{\alpha}, \beta] := \{0, \beta - \alpha\}; \text{Wt}[\eta_{\alpha}, \beta] := \{1, \beta - \alpha\};$
 $\text{Wt}[u_{\alpha}] := \text{Wt}[u];$