$$\bigvee_{\psi} e \bigvee_{\eta} \frac{\Gamma_u^3 \otimes \Gamma_v^1}{\psi'} \bigvee_{\psi'} \frac{2}{e} \stackrel{1}{\bigvee_{\eta'}} \xrightarrow{\lambda^2} \bigvee_{\psi'} e \bigvee_{\eta'}$$