
$$\nabla^{\epsilon b} \zeta^a \sigma^b \sigma^c p^{\epsilon b} r_L j^c C \Delta L^{\alpha\mu} l_{\sigma}{}^c \wedge r \nabla^{\epsilon b} \omega_{\sigma} \nabla^b \zeta^j \gamma^r \nabla^{\epsilon c}.$$



$\epsilon_b \triangleright \iota \triangleleft \epsilon_a \triangleright \zeta^a \underline{\quad} \epsilon_b \supset \epsilon_b \supset \rho \iota \triangleright L^b \zeta^b b^a \sigma^\epsilon \sigma^b \wedge \zeta L \zeta _ \circ^c$

[illegible]