

$$\cdot \triangleleft \triangleright^b \Gamma^{\dot{c}b} \triangleleft^a \Gamma^{\dot{c}i}; \quad {}^b d^c \dot{\rho}_0 \triangleright \Gamma^b \triangleleft \triangleright^b \Gamma^{\dot{c}b} \triangleleft \triangleright^b \Gamma^{\dot{c}b}$$

- [illegible]

[illegible]

[illegible]

- [illegible]

[illegible]

[illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible]

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$\nabla^{\alpha_a} \Gamma C D \nabla_{\sigma} \nabla^{c_b} C \Delta^c > \triangleright \nabla^{c_b} \Pi^c \omega \Gamma^c \wedge \nabla^{b'} L \nabla^{c_b} \triangleleft L_L C \Delta \delta^b \nabla^{c_b} C.$

[illegible][illegible][illegible][illegible]

