

- [illegible]

[illegible]

(a) $\Delta b \leq \Delta c \rightarrow \Delta a \wedge \Delta a \leq \Delta c$ ን $\Delta b \leq \Delta c$ ን $\Delta a \leq \Delta c$ ን;

(b) ሊሮጋቡ ልዩበርቲያን፣ ሊሴኔታይት ከጋሪታል ለርክቢሎቶች;

(c) $u \rightarrow u_L \gamma^b C \gamma^d d^c \rightarrow \nu^c u_L \gamma^b C \gamma^d L^c \rightarrow \nu^c \rightarrow \nu^c \Delta \sigma \rightarrow \Delta^a u_L \rightarrow \nu^a d^c$;

(d) $\wedge \triangleright \neg \Gamma \nabla^{\text{b}} C \triangleright^{\text{c}} \neg \Gamma^{\text{c}} \nabla \triangleright \neg \Pi \sigma^{\text{f}} \neg \neg^{\text{c}} <^{\text{e}} \omega \triangleright \dot{\Pi}^{\text{c}}$

(e) $\Delta b^{\pm\mu}CD^{\pm d} \rightarrow r^c$ $\bar{\chi}^{\pm\mu}p^{\pm\mu}q^{\pm\mu}CD^{\pm d} \rightarrow n^c$ $\rightarrow \bar{\chi}^{\pm\mu}p^{\pm\mu}\delta^{\pm\mu}b\Delta^{\pm d}q^{\pm\mu} \rightarrow \Gamma^b$ $\rightarrow \Delta D^{\pm c} \rightarrow n^{\pm\mu} \rightarrow$
 $b^{\pm\mu} \rightarrow \sigma^{\pm\mu} \rightarrow \Delta^{\pm\mu} \rightarrow \Lambda^{\pm\mu} \rightarrow n^{\pm\mu}$;

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- (32) 13.1 CΔbσ Δ_oΔ^c <^b>^{cb}C▷σ<^aσ^ar^a_o & <^e>_c∩b^b_o >_o <^ar∩r
∩ρC▷_or'<^b>^c

(33) 13.3.1 CΔbσ ΔoΔ^c ◁▷^bC▷σ◁^cσ^aΓ^a⊙^c ∧^c◁^c▷Γb^b⊙^c▷ ◁^cΓ▷Γ
◁^c▷LΓ◁^cΓ◁^c◁^c

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- [illegible]

[illegible][illegible]

- [illegible]

- 10

የክልሉን ለጥቅም ለማድረግ ያለውን ልማት... (ጥያቄ) ለጥቅም ለማድረግ ያለውን ልማት... (ጥያቄ)

- e. የክልሉን ለጥቅም ለማድረግ ያለውን ልማት... (ጥያቄ) ለጥቅም ለማድረግ ያለውን ልማት... (ጥያቄ)
- f. የክልሉን ለጥቅም ለማድረግ ያለውን ልማት... (ጥያቄ) ለጥቅም ለማድረግ ያለውን ልማት... (ጥያቄ)

ዲሞክራሲያዊ ጥያቄ ለጥቅም ለማድረግ ያለውን ልማት... (ጥያቄ) ለጥቅም ለማድረግ ያለውን ልማት... (ጥያቄ)

(56) ለዲሞክራሲያዊ ጥያቄ ለጥቅም ለማድረግ ያለውን ልማት... (ጥያቄ) ለጥቅም ለማድረግ ያለውን ልማት... (ጥያቄ)

(57) ለዲሞክራሲያዊ ጥያቄ ለጥቅም ለማድረግ ያለውን ልማት... (ጥያቄ) ለጥቅም ለማድረግ ያለውን ልማት... (ጥያቄ)

(58) 14.3 ለዲሞክራሲያዊ ጥያቄ ለጥቅም ለማድረግ ያለውን ልማት... (ጥያቄ) ለጥቅም ለማድረግ ያለውን ልማት... (ጥያቄ)

ለጥቅም ለማድረግ ያለውን ልማት... (ጥያቄ) ለጥቅም ለማድረግ ያለውን ልማት... (ጥያቄ)

- (60) $\Delta \Delta^c \nabla \nabla^c \sigma \sigma^c \rho \rho^c \wedge \rho^c \sigma \sigma^c \rho \rho^c \nabla \nabla^c 17.2.3 \nabla \nabla^c$
 $\nabla \Delta^c \nabla \nabla^c \rho \rho^c \nabla \nabla^c \sigma \sigma^c \rho \rho^c$

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- 13

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- [illegible]