

ବେଳେମ୍ବର୍ଗ ପାତ୍ରଙ୍କ କ୍ଷେତ୍ରରେ ଆଶିର୍ବାଦ ଦିଲ୍ଲିମାର୍ଗ ଏବଂ ପାତ୍ରଙ୍କ କ୍ଷେତ୍ରରେ ଆଶିର୍ବାଦ ଦିଲ୍ଲିମାର୍ଗ
R.S.N.W.T. 1988,c.P-12

(L^oo J^c N^p J^c J^c N^p 19, 2019)

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S.N.W.T. 1998,c.5

S.Nu. 2007,c.15,s.177(Sch.,s.13)

s.177(Sch.,s.13) <▷←⁹b∩CD>⁹b Ä> „ 1, 2008: SI-003-2008

S.Nu. 2016,c.13,s.97

s.97 ଦେଖିଲାମ୍ ପତ୍ରକାଳୀନ 1, 2020: SI-003-2019

S.Nu. 2018.c.8.s.10

s.10 17. 2018

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Iqaluit, NU X0A 0H0

▷✉▷▷✉:(867)-975-6305

ರೆಡ್‌ಡಿಎಂ: (867)-975-6189

$\Delta^b \rightarrow \Delta^c$, $\omega \gg c$ X0A 0H0

ፌዴራል ከተማ ሚኒስቴር : Territorial.Printer@gov.nu.ca

כָּלְבָּדְלָןְגָּרְגָּרָןְ

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▷ bctLLc ΔJCFc

DP \hookleftarrow AC

Λγ ^α α▷∩ Δc-▷J ^α α [°] σ ^α lC ▷I-L ^α ▷A ^α bC▷σ ^α J ^α	19
λ ^α bC▷J ^α	20
λ ^α bC▷J ^α	21
Λγ ^α α▷∩γC ▷EoCnσ ^α J ^α ▷i ^α σ<▷b ^α α [°] γC▷CnA ^α d ^α	22
◁D _c γ ^α l ^α	(1)
Δb ^α bC▷σ▷ ^α	23
Λσ ^α ▷J ^α ▷I-L ^α ▷J ^α bC▷σ ^α	(2)

નૃત્યાંગ

Δ<–▷▷Υ▷Λ[“]Γ▷▷C[“] Λ[“]▷▷σ[“]
Λ[“]▷▷C▷▷v[“] 25

כָּלְאֹסֶךְ אֲסִיךְבָּרְעַמְּכָרְבָּדְלָהְכָּבָשָׂהָ

$\triangleright P \subset \triangleleft^c$

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- ### 1. **CL_σ ∧_σ Γ^c,**

S.Nu. 2016,c.13,s.97(a),(b).

2. $\dot{\Lambda}^{\text{sc}} C \triangleright \mathbf{r}^c$, S.Nu. 2016,c.13,s.97(b).
 3. $\dot{\Lambda}^{\text{sc}} C \triangleright \mathbf{r}^c$, S.Nu. 2016,c.13,s.97(b).
 4. $\dot{\Lambda}^{\text{sc}} C \triangleright \mathbf{r}^c$, S.Nu. 2016,c.13,s.97(b).
 5. $\dot{\Lambda}^{\text{sc}} C \triangleright \mathbf{r}^c$, S.Nu. 2016,c.13,s.97(b).
 6. $\dot{\Lambda}^{\text{sc}} C \triangleright \mathbf{r}^c$, S.Nu. 2016,c.13,s.97(b).
 7. $\dot{\Lambda}^{\text{sc}} C \triangleright \mathbf{r}^c$, S.Nu. 2016,c.13,s.97(b).
 8. $\dot{\Lambda}^{\text{sc}} C \triangleright \mathbf{r}^c$, S.Nu. 2016,c.13,s.97(b).
 9. $\dot{\Lambda}^{\text{sc}} C \triangleright \mathbf{r}^c$, S.Nu. 2016,c.13,s.97(b).
 10. $\dot{\Lambda}^{\text{sc}} C \triangleright \mathbf{r}^c$, S.Nu. 2016,c.13,s.97(b).
 11. $\dot{\Lambda}^{\text{sc}} C \triangleright \mathbf{r}^c$, S.Nu. 2016,c.13,s.97(b).
 12. $\dot{\Lambda}^{\text{sc}} C \triangleright \mathbf{r}^c$, S.Nu. 2016,c.13,s.97(b).
 13. $\dot{\Lambda}^{\text{sc}} C \triangleright \mathbf{r}^c$, S.Nu. 2016,c.13,s.97(b).
 14. $\dot{\Lambda}^{\text{sc}} C \triangleright \mathbf{r}^c$, S.Nu. 2016,c.13,s.97(c).

S.Nu. 2016,c.13,s.97(d).

- (a) Δ⁴b₄Δ₄Δ₄A⁴S₂
 (i) b⁴C₄Δ⁴C₄Δ₄Δ₄A⁴S₂ ΔCΔ₄Δ₄Δ₄A⁴S₂ Δ₄Δ₄Δ₄Δ₄A⁴S₂
 Δ₄Δ₄Δ₄Δ₄A⁴S₂ Δ₄Δ₄Δ₄Δ₄A⁴S₂ Δ₄Δ₄Δ₄Δ₄A⁴S₂ Δ₄Δ₄Δ₄Δ₄A⁴S₂
 Δ₄Δ₄Δ₄Δ₄A⁴S₂ Δ₄Δ₄Δ₄Δ₄A⁴S₂ Δ₄Δ₄Δ₄Δ₄A⁴S₂ Δ₄Δ₄Δ₄Δ₄A⁴S₂

Δ⁹⁹baΔ⁹⁹A⁹⁹C <CDΔ⁹⁹a>U⁹⁹L⁹⁹C⁹⁹ Δ⁹⁹b⁹⁹RCΓ
Δ⁹⁹ba>L⁹⁹U⁹⁹S⁹⁹c Δ⁹⁹b⁹⁹U⁹⁹a>σ⁹⁹C⁹⁹L⁹⁹C⁹⁹L⁹⁹
Δ⁹⁹baΔ⁹⁹U⁹⁹<⁹⁹σ⁹⁹σ⁹⁹<⁹⁹C⁹⁹σ⁹⁹A⁹⁹L⁹⁹C⁹⁹CΔbσ⁹⁹
Λ⁹⁹γ⁹⁹C⁹⁹C⁹⁹A⁹⁹σ⁹⁹C⁹⁹L⁹⁹C⁹⁹A⁹⁹L⁹⁹
Δ⁹⁹c⁹⁹C⁹⁹J⁹⁹U⁹⁹σ⁹⁹C⁹⁹L⁹⁹C⁹⁹Λ⁹⁹L⁹⁹C⁹⁹Δ⁹⁹a⁹⁹a⁹⁹A⁹⁹L⁹⁹
Δ⁹⁹c⁹⁹U⁹⁹C⁹⁹σ⁹⁹σ⁹⁹<⁹⁹σ⁹⁹A⁹⁹C⁹⁹U⁹⁹σ⁹⁹L⁹⁹, Λ⁹⁹c⁹⁹C⁹⁹σ⁹⁹L⁹⁹
Δ⁹⁹φ⁹⁹j⁹⁹σ⁹⁹Δ⁹⁹σ⁹⁹A⁹⁹<⁹⁹J⁹⁹U⁹⁹A⁹⁹σ⁹⁹C⁹⁹Δ⁹⁹b⁹⁹d⁹⁹f⁹⁹c⁹⁹
Δ⁹⁹c⁹⁹A⁹⁹c⁹⁹σ⁹⁹Δ⁹⁹L⁹⁹a⁹⁹c⁹⁹Λ⁹⁹γ⁹⁹C⁹⁹σ⁹⁹L⁹⁹C⁹⁹Δ⁹⁹φ⁹⁹σ⁹⁹c⁹⁹
Δ⁹⁹c⁹⁹J⁹⁹U⁹⁹L⁹⁹L⁹⁹c⁹⁹j⁹⁹σ⁹⁹⁹⁹b⁹⁹U⁹⁹>⁹⁹L⁹⁹C⁹⁹RCΓ
Δ⁹⁹c⁹⁹σ⁹⁹ 90-σ⁹⁹;

18. (1) $\text{C}^{\circ}\text{d} \triangleleft \text{L}^{\circ}\text{c} \text{a} \text{r}^{\circ} \Delta \text{a}^{\circ}\text{c}^{\circ} \Delta \text{r}^{\circ}\text{l}^{\circ}\text{r}^{\circ} \triangleleft^{\circ} \text{s} \triangleleft \text{a}^{\circ}\text{l}^{\circ}\text{b}^{\circ} \text{b}^{\circ}\text{l}^{\circ}\text{r}^{\circ}\text{l}^{\circ}\text{r}^{\circ} \text{a}^{\circ} \text{c}^{\circ}$
 $\text{L}^{\circ}\text{c}^{\circ} \text{a}^{\circ} \text{r}^{\circ} \text{c}^{\circ} \text{C}^{\circ}\text{a}^{\circ}\text{l}^{\circ}\text{a}^{\circ}\text{s}^{\circ} \text{r}^{\circ} \text{D}^{\circ} \text{a}^{\circ}\text{s}^{\circ} \text{a}^{\circ} \text{r}^{\circ} \text{a}^{\circ} \text{r}^{\circ} \text{10}^{\circ} \text{a}^{\circ} \text{r}^{\circ} \triangleleft^{\circ} \text{L}^{\circ} \text{a}^{\circ} \text{r}^{\circ} \text{D}^{\circ} \text{a}^{\circ}\text{r}^{\circ} \text{a}^{\circ} \text{r}^{\circ} \text{50}^{\circ} \text{a}^{\circ} \text{r}^{\circ} \Delta^{\circ} \text{b}^{\circ}\text{a}^{\circ}\text{a}^{\circ}\text{r}^{\circ} \text{a}^{\circ} \text{r}^{\circ},$
 $\text{D}^{\circ} \text{a}^{\circ}\text{r}^{\circ} \text{a}^{\circ} \text{r}^{\circ}.$

- (a) $C^{\alpha}L^{\beta}\delta^{\sigma\zeta} 10-\sigma^c \cap_{\zeta} J 25-\sigma^c \Delta^{\alpha}b_{\sigma}\Delta^{\beta}\delta^{\sigma\zeta}$,
 $\Delta^{\alpha}b_{\sigma}\Delta^{\beta}\delta^{\sigma\zeta} \in C \rightarrow C \Delta^{\alpha} \rightarrow \cap_{\zeta} \gamma_{\zeta} >^c \dot{\Delta}^{\alpha} L^{\beta} C$
 $C \rightarrow \gamma_{\zeta} \cap_{\zeta} \Delta^{\alpha} C \in C \wedge^{\alpha} P \rightarrow \gamma_{\zeta} >^c \Delta^{\alpha} \rightarrow \dot{\Delta}^{\alpha} C$;
 $\Delta^{\alpha} L^{\beta}$

(b) $C^{\alpha}L^{\beta}\delta^{\sigma\zeta} \rightarrow \zeta \dot{C}^{\sigma} 25-\sigma^c \Delta^{\alpha}b_{\sigma}\Delta^{\beta}\delta^{\sigma\zeta} < C$, $\Delta^{\alpha}b_{\sigma}\Delta^{\beta}\delta^{\sigma\zeta} \in C$
 $\rightarrow C \Delta^{\alpha} \rightarrow \cap_{\zeta} \gamma_{\zeta} <^c \Delta^{\alpha} P^{\zeta} L^{\beta} C \gamma_{\zeta} P^{\zeta} \rightarrow \cap_{\zeta} \gamma_{\zeta} >^c \Delta^{\alpha} \rightarrow \dot{\Delta}^{\alpha} C$
 $C \rightarrow \gamma_{\zeta} \in C \wedge^{\alpha} P^{\zeta} \rightarrow \dot{\Delta}^{\alpha} C \in C \wedge^{\alpha} C$

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(3) $\Delta L \triangleleft \Delta^a \triangleright \Delta^b$ $a \leftarrow \Delta^a \triangleleft \Delta^b \Gamma \triangleright \Delta^b \triangleright \Delta^a \Gamma$
 $\Delta^a \triangleright \Delta^b \Gamma \triangleleft \Delta^b \triangleright \Delta^a \Gamma$ (2)(a)- Γ $\triangleright \Delta^a \triangleright \Delta^b$ (c)- Γ , $\Delta^a \triangleright \Delta^b \Gamma \triangleleft \Delta^b \triangleright \Delta^a \Gamma$
 $\Delta^a \triangleright \Delta^b \Gamma \triangleleft \Delta^b \triangleright \Delta^a \Gamma$ 100- σ $\Delta^a \triangleright \Delta^b \Gamma \triangleleft \Delta^b \triangleright \Delta^a \Gamma$ σ . S.Nu. 2018,c.8,s.10; S.Nu. 2016,c.13,s.97(f).

20. अंग्रेजी, S.Nu. 2016,c.13,s.97(h).

21. **Λ^{cb}CPAC, S.Nu. 2016,c.13,s.97(h).**

$$\Delta b \triangleleft^{\mathfrak{q}_b} \bigcap \triangleright^a \sigma \triangleright^c$$

(2) $\Delta b \sigma \leftarrow \Delta b \sigma - \Delta b^a \sigma^a$
 $\Delta b \sigma \leftarrow \Delta b \sigma - \Delta b^a \sigma^a$

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23. $\rho_{\text{air}} \propto \Delta P^{\frac{1}{3}}$,

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25. $\lambda^{\text{cb}} \mathbb{C} \triangleright \mathbb{A}^c$, S.Nu. 2016,c.13,s.97(n).