በተለቤ 10, 1948  $\mathbf{b}$ በቫላላ፣  $\mathbf{b}$  ነትትኮላ፤ ተር፣ላላ፣  $\mathbf{b}$  ፡ ላጋው፣ በናበተውላ፤ ላዛው ለĊ የሚያስከተው የሚያስ

### $\mathcal{L}_{\sim}$ $\mathcal{L}_{\sim}$ $\mathcal{L}_{\sim}$

 $\Delta L \Delta^{\perp}L^{-} \Delta C C^{-}r^{\perp}D \cap b^{\perp}L^{-} r^{-}\sigma^{\perp}D^{-}\sigma^{-} - c^{\perp}\Delta \sigma^{\perp}L^{-} + c^{\perp}L^{-} + c^{\perp}L^$ 

 $\frac{2}{4} \frac{1}{4} \frac{1$ 

 $\Delta L \Delta^{L} L^{c} \dot{\beta} \Delta^{L} L, \ \, \rho e^{i} d \supset \Delta^{c} e^{-i} L^{c} \Delta^{i} l^{c} e^{-i} d^{c} h^{c} l^{c} < \Delta b + \delta^{c} \Delta \Delta^{b} h^{c} e^{-i} l^{c} l^{c} e^{-i} l^{c} l^{c} e^{-i} l^{c} l^{$ 

 $\Delta L \Delta^{L} L^{c} \wedge \Delta^{b} L^{b} D \Delta^{c} \Delta^{c} D^{c} \Delta^{b} D^{c} D^{c} \Delta^{c} D^{c} \Delta^{b} D^{c} \Delta^{c} D^{c} \Delta^{b} D^{c} \Delta^{c} D^{c} \Delta^{b} D^{c} D^{c} \Delta^{c} D^{c} D^$ 

 $\Delta L \Delta^{L} L^{c} D P P L \Delta A^{b} L^{c} C L^{b} d \Lambda A^{c} \Delta D D P A^{c} \Delta P L^{b} P^{c} \Delta^{b} D P A^{c} D$ 

 $\nabla \dot{\phi} + \nabla \dot{\phi} = \nabla \dot{\phi} + \nabla$ 

∆**८**% 2.

∆⊂% 3.

 $Pe^{1}d \Delta^{c}e^{-\frac{1}{2}} C e^{-\frac{1}{2}} C e^{-\frac{1}{2}} A^{c}e^{-\frac{1}{2}} A^{c}e^{$ 

∆⊂%ს 4.

∆\_% 5.

∆⊂% 6.

 $^{\text{Pabd}} \Delta^{\text{-ac}} \Delta^{\text{-c}} \Delta^{\text{-c}}$ 

∆⊂%ს 7.

∆⊂% 8.

∆⊂% 9.

∆⊂%ს 10.

᠙ᠫᢉᡊᢛ᠙ᡊ᠊ᢉ᠘ᢣᠵ᠐᠙᠐ᡁᡕ᠐᠋᠘ᢛᠫᠨᡟᡐᢌᡕ᠐ᠵ᠊ᠳᡥᡳᠵᠼᢥᡳ᠆ᡙ᠂᠘᠇᠋ᢇᢇᠣᠳ᠘ᢣᠳ ᠘ᢞᢗᠵ᠐ᢗᠵ᠘ᠿᡲᠵᢗᢗ᠘ᠣᠫᢦ᠋᠙᠂ᡧᢇᠣ᠘ᡥᢐᠫ᠘ᠾ᠐᠘ᢞᢐᠲ᠘ᡀ᠘ᡀ᠆᠋ᠨ᠘ᠰᠲᠦᠫ᠘ᡷᡆ ᠘ᡰ᠋ᢇᡠᡄᢉᡙᢣᡅᡏ᠙ᡀᠲᡎ᠂ᡧ᠋ᢇᠳ᠂ᠳᡄᡆᡲᢐᠫ᠘ᢛᡑ᠘ᡀᢣᡟᡆ᠂ᡮ᠘ᠣᡲ᠋᠐ᡙᢣᡳ᠒ᡊᡙᠣᡲ᠌᠌ ᢦ᠙᠘ᠣᡥ᠙᠊ᢗᠸᡳ᠋ᡥ᠘ᡏᢧ᠐᠋ᡕ

### ∆⊂%ს 11.

# ∆⊂%ს 12.

## ∆⊂%ს 13.

### ∆⊂%ს 14.

### ∆\_% 15.

ᢦ᠋ᢤᡪᢛᢕ᠋᠌᠘ᡱᢐᢇᠾᠺᢁᡩᡎᡄᢛ᠙ᡆ᠋᠘ᠳ᠘ᡀᢕᠵ᠐᠙᠙ᢋᢖᢆᡩ᠂ᡐᡆᠵ᠙ᡰᢆᡠᠳᠾ᠌ ᡪᢇᢒ᠙᠋ᡣ᠋᠘ᡀᡑᠫᡰᠺᢁᢆᡎᡄ᠍᠕ᢞᡆᠵᢕᡧ᠂ᡏᠰᢣ᠌ᢇ᠑᠂ᡏᠪ᠐ᠵ᠂ᠵ᠙ᢩᡠ᠅ᡩ᠂ᡐᡆᠵ᠙ᡰᢆᡠᠳᠾ᠌

## ∆⊂% 16.

∆⊂∿ს 17.

 $Pe^{1}d \supset \Delta^{e}e^{-\frac{1}{2}} C d^{e}e^{-\frac{1}{2}} C d^{e}e^{-\frac{1}{$ 

∆⊂% 18.

∆⊂% 19.

∆\_% 20.

 $Pe^{1}d \supset \Delta^{2}e^{-1}d^{2} \wedge d^{2}e \wedge d^{3}e^{-1}e^{$ 

 $P = D \cap A$   $P = A \cap A$  P = A  $P = A \cap A$   $P = A \cap A$  P = A P =

∆ლს 21.

 $Pe^{1}d D \Delta^{2}e^{-1}d^{2} \wedge d^{2}e \wedge d^{3}e^{-1}e^{$ 

 $PQ^{\dagger}d \supset \Delta Q^{c} \cap Q^{c} \wedge Q^{\dagger}Q \cap Q^{\dagger}Q^{c} = PU^{\dagger}Q \cap Q^{\dagger}Q \cap Q^{\dagger$ 

∆\_% 22.

 $\Delta \subset \mathcal{A} \subset \mathcal{$ 

 $\Delta$ /L'7')  $\sigma$   $\Lambda$ </br/>  $\sigma$ <br/>  $\sigma$ <b

∆⊂∿ 23.

 $Pe^{1}d D^{e}e^{-1}d^{e}$ ,  $e^{-1}$