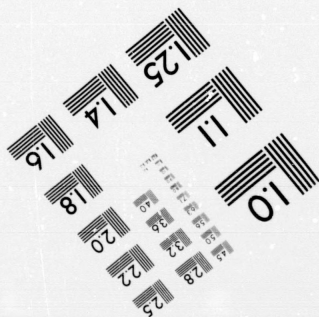
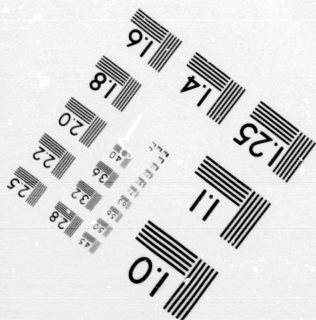
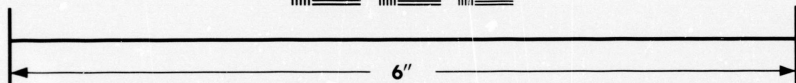
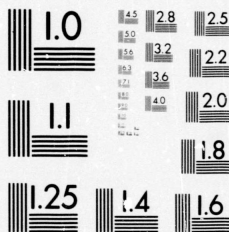


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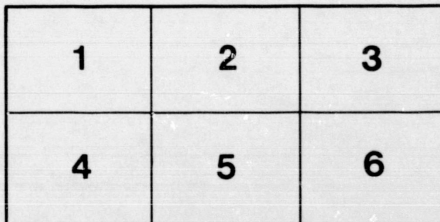
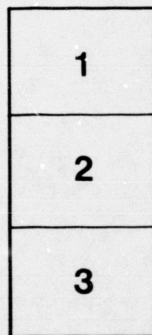
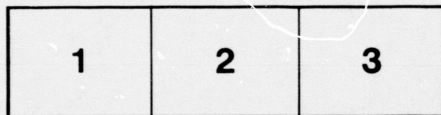
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ON THE

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EDITED BY

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1 ΛρΔ<sup>5</sup>σ<sup>5</sup>Γ ΔβΔρ<sup>b</sup> Δ<sup>5</sup>><sup>b</sup>, ΔβΔρ<sup>5</sup> Δ0Γ<sup>5</sup>><sup>b</sup>, Δ0 ΔβΔρ<sup>5</sup>Δ<sup>b</sup>.

2 (Λε ΛρΔ<sup>5</sup>σ<sup>5</sup>Γ Δ0Γ<sup>5</sup>><sup>b</sup>.

3 (LΔ<ρΔ<sup>c</sup> )<ρJ<sup>ab</sup> ΛεΔ<sup>5</sup>0(Δ><sup>c</sup> <ρJL Δ<sup>5</sup>ρΔΔε ΔεΔ<sup>5</sup>0ρLΛερ<<sup>c</sup>, ΛεΔ<sup>5</sup> 0ρLΔ<sup>c</sup>.

4 ΔεΔ<sup>5</sup>ρ<sup>b</sup> (ρJL ΔεΔΔ<sup>5</sup>)<sup>b</sup>; ΔεΔ<sup>5</sup>ρ<sup>5</sup> ΔεΔ<sup>c</sup> βΔLσ0<<sup>c</sup>.

5 βΔL<<sup>5</sup> βΔLΔ><sup>b</sup> (b)J<sup>c</sup>, (b)Jε Δβρρερ<<sup>c</sup>.

6 ΔεΔ<sup>ab</sup>Γ<sup>b</sup> 0εεΔΔL<β<sup>5</sup>><sup>b</sup> Δ0J<sup>c</sup>, JΔσρΓ<sup>b</sup> Δ<sup>c</sup>0εε<sup>ab</sup>Γ<sup>b</sup>.

7 (Λε 0βρεΔ<sup>b</sup>><sup>b</sup> ρβερΔ<sup>5</sup>ρ<εΔσ,

የኮሎምቢያ ስልጠና አቋጥጦ፣ ለሀይማኖት (ሀይማኖት ስልጠና) ስልጠና አቋጥጦ።

8 የሀይማኖት (ሀይማኖት ስልጠና) ስልጠና አቋጥጦ።

9 (የሀይማኖት ስልጠና) ስልጠና አቋጥጦ፣ ለሀይማኖት ስልጠና አቋጥጦ።

10 የሀይማኖት ስልጠና አቋጥጦ፣ የሀይማኖት ስልጠና አቋጥጦ።

11 ለሀይማኖት ስልጠና አቋጥጦ፣ ለሀይማኖት ስልጠና አቋጥጦ።

12 ((ሀይማኖት ስልጠና) ስልጠና አቋጥጦ፣ ለሀይማኖት ስልጠና አቋጥጦ።

13 ((ሀይማኖት ስልጠና) ስልጠና አቋጥጦ፣ ለሀይማኖት ስልጠና አቋጥጦ።

14 ለሀይማኖት ስልጠና አቋጥጦ፣ ለሀይማኖት ስልጠና አቋጥጦ።



$\dot{D}\Delta^c ? D b^c > u : (\Delta^c a e D^c a P^c e a b \sigma^c e D^c e - \Delta^c \dot{d} \Delta^c ? P D \Delta \Delta^c e e : < D b^c b^c .$

22  $(b^c e D b D \Delta^c e^c : P a D \Delta \Gamma ? P D^c e a b - a^c d^c e e (\Delta^c e^c P a b \sigma^c b P^c e^c b^c e^c) a e^c . \Delta^c e - e^c a b \sigma^c b b^c a e^c b^c D b^c \dot{P}^c ?$

23  $D b^c > b : < P L^c e^c P \Delta^c e^c \sigma^c e^c \Lambda^c a^c b D^c e - a^c b \Delta^c a e b e P \Gamma . a^c b^c < < d P b^c h^c a^c b \dot{d} P b - P^c P^c D b ; P^c e^c \sigma^c e^c D (\Delta^c e^c b^c P^c P^c \Delta^c \Gamma D b a b \Gamma^c .$

24  $P^c e^c b^c D^c e^c e^c e^c e^c < P L^c \dot{h} \Delta^c P L^c a^c \sigma^c \Lambda^c e^c .$

25  $(e^c d^c \Delta^c e^c \Lambda^c P^c P^c e^c D b D \Delta^c e^c e^c d^c e^c : P^c b^c < < P^c \Gamma^c \Delta^c , X D^c P^c D^c a P a \Delta^c , \Delta^c e^c \dot{d} P^c D^c a^c b^c e^c e^c , \sigma^c e^c D (\Delta^c e^c a^c b^c e^c e^c ?$

26  $J \Delta^c a^c \sigma^c r^c P D \Delta \Delta^c D b^c e^c e^c e^c : \Delta^c a - \Gamma^c J^c < < P^c \Gamma^c e^c a^c b , \dot{d} b^c d^c a^c e^c r^c a^c b^c \sigma^c e^c r^c e^c \Delta^c e - e^c e^c \Delta^c a^c P^c e^c .$

27  $(a^c e^c D^c e^c b , P a d^c \sigma^c e^c d^c b \Delta^c \sigma^c \dot{d} e^c) b , P^c e^c \sigma^c a^c e^c e^c D^c b^c) b , \sigma^c e^c e^c d^c P \Delta^c P^c e^c e^c \Delta^c e^c P b d^c P P^c b^c P^c e^c e^c e^c e^c P b .$

28  $(L^c) \Gamma^c a^c b \Lambda^c e^c b^c e^c D^c b^c > b \Lambda^c e^c e^c e^c \Gamma^c J^c (\sigma^c e^c \dot{d} b^c P^c \dot{d} \sigma , J \Delta^c a^c \sigma^c r^c < < P^c \Gamma^c \Delta^c a^c b \sigma .$

29  $\Delta < \Delta > a b \sigma$   $J \Delta a \sigma r <$   $r r r$   
 $\sigma c c < h n d s$   $\sigma$   $(b d e, D b s \Delta \sigma \Delta :$   
 $\Delta \sigma \Delta b$   $(b b d n < h \Delta \Delta b / a b, r c c b \Delta r \Delta \Gamma \Delta c$   
 $\Delta r s \sigma a \rho a \sigma b a a b L s) b$

30  $(a a \Delta \Delta b$   $D b \Delta n \rho c \Delta b (c :$   $\rho a d$   
 $\sigma < d c$   $\Delta a d c$   $b \Delta \sigma \Delta s > < , r \Delta \sigma a \sigma c \Delta b) b ,$   
 $\wedge c s b s n a a a b - \Delta c \Delta \Delta \Gamma .$

31  $\Delta c c (n c \Delta a \rho (c \Delta ; \Delta s \Delta c d a$   
 $\sigma c c \Delta c c (n b \Delta c s d e \Delta d , (L a a \wedge e \Delta d$   
 $< < n r s s) s > a b .$

32  $J \Delta a \sigma r \Delta$   $\rho b c \rho \Delta o r \Delta b , D b s \Delta \sigma \Delta :$   
 $(b d \Delta a b , \Delta a \sigma s \sigma b \Delta b b s \Gamma c , (D \wedge ) c , \rho c c a b$   
 $\Gamma c , < r L b a b \sigma c c s \Delta \sigma \Delta .$

33  $\Delta c c (n c \Delta a \rho (c \Delta ; < < n r s s) s d$   
 $\rho L c \Delta a \Gamma s J c , < < r L D b \Delta n \Delta a b : (b d c$   
 $\rho \Delta c \Delta a \sigma s \sigma s \Delta < \Delta b b s \Delta \rho b a b \sigma b b c c \Delta n$   
 $\sigma a b \sigma b \Delta , (a a \Delta \Delta b \Delta a \sigma s \sigma s J b \Delta r a \rho \sigma s J c$   
 $< < n r s b .$

34  $(b d c \Delta b (c \rho , \rho b c \rho \Delta o r \Delta a b \Delta , (L a$   
 $d n < \Delta s \sigma n a b L d .$

ԵՒՈՒՄ III.

ԲԻՆԻՍՆԱԿԱՆ ԵՒՄՆԱԿԱՆ ԵՒՄՆԱԿԱՆ.

1 Վճարողի հետ կապը Վճարողի, ԵՒՄՆԱԿԱՆ Վճարողի, ԵՒՄՆԱԿԱՆ Վճարողի, ԵՒՄՆԱԿԱՆ Վճարողի.

2 (ԵՒՄՆԱԿԱՆ ԵՒՄՆԱԿԱՆ ԵՒՄՆԱԿԱՆ ԵՒՄՆԱԿԱՆ ԵՒՄՆԱԿԱՆ : Վճարողի) Վճարողի, ԵՒՄՆԱԿԱՆ Վճարողի) Վճարողի Վճարողի ԵՒՄՆԱԿԱՆ : (ԵՒՄՆԱԿԱՆ ԵՒՄՆԱԿԱՆ ԵՒՄՆԱԿԱՆ ԵՒՄՆԱԿԱՆ, Վճարողի Վճարողի ԵՒՄՆԱԿԱՆ ԵՒՄՆԱԿԱՆ.

3 ԵՒՄՆԱԿԱՆ ԵՒՄՆԱԿԱՆ : Վճարողի, Վճարողի ԵՒՄՆԱԿԱՆ : ԵՒՄՆԱԿԱՆ Վճարողի, Վճարողի ԵՒՄՆԱԿԱՆ ԵՒՄՆԱԿԱՆ.

4 ԵՒՄՆԱԿԱՆ ԵՒՄՆԱԿԱՆ : ԵՒՄՆԱԿԱՆ ԵՒՄՆԱԿԱՆ Վճարողի ԵՒՄՆԱԿԱՆ ԵՒՄՆԱԿԱՆ ? Վճարողի Վճարողի ԵՒՄՆԱԿԱՆ Վճարողի ԵՒՄՆԱԿԱՆ ԵՒՄՆԱԿԱՆ ?

5 ԵՒՄՆԱԿԱՆ ԵՒՄՆԱԿԱՆ : Վճարողի, Վճարողի ԵՒՄՆԱԿԱՆ : ԵՒՄՆԱԿԱՆ ԵՒՄՆԱԿԱՆ ԵՒՄՆԱԿԱՆ ԵՒՄՆԱԿԱՆ ԵՒՄՆԱԿԱՆ ԵՒՄՆԱԿԱՆ.

6  $\Delta \Delta \sigma^{ab} \Gamma^c \Delta^c \sigma^d \leftarrow^b, \Delta \Delta \sigma^d \rightarrow^b;$   
 $\leftarrow^a \sigma^c \sigma^c \Gamma^c \rightarrow \Delta^c \sigma^d \leftarrow^b, \leftarrow^a \sigma^c \sigma^d \rightarrow^b.$

7  $\left( \left( \leftarrow^a \Gamma \sigma^d \rightarrow \rho \rho \sigma^d, \Delta b \Delta \rho \leftarrow^d \rightarrow^c \right. \right.$   
 $\left. \left. \rightarrow^c \Gamma^b \Delta^c \sigma^d \leftarrow^b \right) \rightarrow^c \right.$

8  $\leftarrow^a \sigma^b \Delta^c \rho \Gamma^c \sigma^b \rightarrow \sigma^c \leftarrow^a \sigma^b \rightarrow^c$   
 $\rho \leftarrow^a \rho^b \sigma^c \rightarrow^d \rightarrow^c \rightarrow^c \leftarrow^a \leftarrow^c;$   $b \Delta \rho \rightarrow^c \rho \leftarrow^c$   
 $\leftarrow^c \rho \leftarrow^c, \rightarrow^c \rho^c \leftarrow^a \sigma^b \rightarrow^c, \rightarrow^c \leftarrow^a \leftarrow^c$   
 $\leftarrow^c \rightarrow^c \left( \Delta \Delta \Delta \sigma^b \sigma^c \leftarrow^c \leftarrow^c \leftarrow^a \sigma^c \sigma^c \Gamma^c \right.$   
 $\left. \Delta^c \sigma^d \leftarrow^b \right).$

9  $\sigma^d \rho \leftarrow^c \rho \rightarrow^c \Delta b \Delta \rho \rightarrow^c \rightarrow^c:$   $b \rightarrow^c \sigma^b$   
 $\left( \leftarrow^c \rightarrow^c \leftarrow^c \leftarrow^c \sigma^d \rightarrow^c \right) ?$

10  $\rho \leftarrow^c \rho \rightarrow^c \Delta b \Delta \rho \rightarrow^c \rightarrow^c:$   $\Delta^c \rho \leftarrow^c$   
 $\leftarrow^c \rho \sigma^c \leftarrow^c \leftarrow^c \right) \Delta^c \leftarrow^c \leftarrow^c, \left( \leftarrow^c \rightarrow^c b \Delta \rho \rightarrow^c \leftarrow^c \right) ?$

11  $\leftarrow^c \leftarrow^c \rho \leftarrow^c, \leftarrow^c \leftarrow^c \rho \leftarrow^c \Delta b \Delta \rho \leftarrow^c:$   $b \Delta \rho \leftarrow^c$   
 $\leftarrow^c \leftarrow^c \rho \leftarrow^c \Delta b \rightarrow^c \rightarrow^c, \left( \leftarrow^c \leftarrow^c \leftarrow^c \leftarrow^c \rho \leftarrow^c \sigma^b \rightarrow^c \right.$   
 $\left. \rho \leftarrow^c \rho \rightarrow^c \rightarrow^c \rightarrow^c \right); \rho \leftarrow^c \rho \rightarrow^c \leftarrow^c \rho \leftarrow^c \sigma^b \rightarrow^c \Delta b \leftarrow^c$   
 $\leftarrow^c \rho \leftarrow^c.$

12  $\rightarrow^c \leftarrow^c \leftarrow^c \rho \leftarrow^c \Delta b \Delta \rho \leftarrow^c \rightarrow^c \leftarrow^c, \Delta b \leftarrow^c$   
 $\leftarrow^c \rho \leftarrow^c:$   $b \rightarrow^c \sigma^b \Delta b \leftarrow^c \rightarrow^c \rho \leftarrow^c \leftarrow^c$   
 $\leftarrow^c \leftarrow^c \rho \leftarrow^c \Delta b \Delta \rho \leftarrow^c \rightarrow^c ?$



13  $P = \text{L}ab \text{J} = \text{d} \dot{a}eb \text{J} \text{D} \text{S} \text{b} \text{a} \text{P} \text{L} \text{b}$ ,  $P = \text{L}ab -$   
 $\Gamma \text{C} \text{D} \text{b} \text{b} \text{S} \text{b}$   $\text{P} \text{S} \text{r} \text{r} \text{r}$ ,  $(\text{b} \text{C} \text{D} \text{a} \text{m} \text{C} \text{D} \text{S} \text{a} \text{b}$   
 $\text{r} = \text{L}ab \text{r} \text{b})$ .

14  $\text{r} \text{S} \text{d} \text{d} \text{J} \text{r} \text{r} \text{C} \text{d} \text{b} \text{d} \text{P} \text{D} \text{a} \text{d} \text{L} \text{S} \text{b}$   $(\text{C} \text{C} \text{D} \text{D} -$   
 $\text{N} \text{C} \text{D} \text{a} \text{b} \text{L} \text{d} \text{D} \text{a} \text{m} \text{b} \text{a} \text{P}) \text{r}$ ,  $(\text{D} \text{L} \text{b} \text{C} \text{D} \text{b} \text{D} \text{a} \text{m} \text{C}$   
 $\text{D} \text{S} \text{a} \text{b} \text{a} \text{C} \text{C} \text{D} \text{C} \text{L} \text{D} \text{L} \text{D} \text{b} \text{S} \text{b})$ .

15  $\text{D} = \text{d} \text{a} \text{N} \text{b} \text{D} \text{b} \text{A} \text{S} \text{C}$   $(\text{C} \text{r} \text{J} \text{a} \text{b}$ ,  $\text{D} \text{S} \text{r} \text{D} -$   
 $\text{d} \text{a} \text{a} \text{P} \text{C} \text{m} \text{a} \text{d} \text{r} \text{D}) \text{r} \text{b} \text{C} \text{D} \text{a} \text{m} \text{d} \text{N} \text{b} \text{S} \text{d} \text{L} \text{P} \text{C}$ .

16  $(\text{D} \text{L} \text{b} \text{d} \text{N} \text{C} \text{r} = \text{L} \text{b} \text{P} \text{D} \text{S} \text{r} \text{D} \text{C} \text{a} \text{b} \text{C} \text{r} -$   
 $\text{D} \text{D} \text{C}$ ,  $\text{D} \text{S} \text{C} \text{D} \text{C} \text{a} \text{m} \text{d}$ ,  $\text{D} = \text{d} \text{a} \text{N} \text{b} \text{D} \text{b} -$   
 $\text{A} \text{S} \text{C}$   $(\text{C} \text{r} \text{J} \text{a} \text{b}$ ,  $\text{D} \text{S} \text{r} \text{D} \text{d} \text{a} \text{a} \text{P} \text{C} \text{m} \text{a} \text{d} \text{r} \text{D}) \text{r} \text{b} \text{C}$   
 $\text{D} \text{a} \text{m} \text{d} \text{N} \text{b} \text{S} \text{d} \text{L} \text{P} \text{C}$ .

17  $\text{d} \text{N} \text{C} \text{D} \text{S} \text{C} \text{C} \text{D} \text{a} \text{P} \text{L} \text{d} \text{r} = \text{L} \text{b} -$   
 $\text{P} \text{D} \text{S} \text{r} \text{C} \text{r} = \text{L} \text{b} \text{P} \text{D} \text{S} \text{r} \text{D} \text{a} \text{b} \text{C} \text{D} \text{C} \text{D} \text{d} \text{L} \text{P} \text{C}$ ;  
 $\text{r} = \text{L} \text{b} \text{P} \text{D} \text{S} \text{r} \text{D} \text{C} \text{C} \text{A} \text{D} \text{C} \text{L} \text{D} \text{d} \text{L} \text{P} \text{C}$   $(\text{C} \text{r} -$   
 $\text{J} \text{a} \text{b}$ .

18  $(\text{C} \text{r} \text{J} \text{a} \text{b} \text{D} \text{b} \text{A} \text{S} \text{b}) \text{D} \text{S} \text{b} \text{S} \text{C} \text{D} \text{C} \text{D} \text{a} \text{P} \text{L} \text{b}$ ;  
 $\text{D} \text{b} \text{A} \text{a} \text{P} \text{C} \text{C} \text{D} \text{S} \text{b} \text{S} \text{C} \text{D} \text{L} \text{S} \text{b}$ .  $\text{d} \text{N} \text{C} \text{D} \text{S} -$   
 $\text{C} \text{D} \text{a} \text{P} \text{C} \text{D} \text{C} \text{N} \text{a} \text{b} \text{C} \text{D} \text{b} \text{A} \text{a} \text{P} \text{a} \text{r}$ .

19  $(\text{r} \text{C} \text{S} \text{D} \text{S} \text{b} \text{S} \text{D} \text{A} \text{D} \text{S} \text{b})$ ,  $\text{b} \text{D} \text{L} \text{C} \text{b} \text{r} =$

ረኞቻችን በኮሎኒያል ልምድ (ኮሎኒያል) ልምድ ሆኖ ተገልጿል። ለሙሉም ሰው ልማት ለማድረግ።

20 ለሙሉም ሰው ልማት ለማድረግ፣ ለሙሉም ሰው ልማት ለማድረግ፣ ለሙሉም ሰው ልማት ለማድረግ።

21 ለሙሉም ሰው ልማት ለማድረግ፣ ለሙሉም ሰው ልማት ለማድረግ፣ ለሙሉም ሰው ልማት ለማድረግ።

22 ለሙሉም ሰው ልማት ለማድረግ፣ ለሙሉም ሰው ልማት ለማድረግ፣ ለሙሉም ሰው ልማት ለማድረግ።

23 ለሙሉም ሰው ልማት ለማድረግ፣ ለሙሉም ሰው ልማት ለማድረግ፣ ለሙሉም ሰው ልማት ለማድረግ።

24 ለሙሉም ሰው ልማት ለማድረግ፣ ለሙሉም ሰው ልማት ለማድረግ፣ ለሙሉም ሰው ልማት ለማድረግ።

25 ለሙሉም ሰው ልማት ለማድረግ፣ ለሙሉም ሰው ልማት ለማድረግ፣ ለሙሉም ሰው ልማት ለማድረግ።

26 յՎաստիւ ՌերՀԷ, ԵբԵՈ՞ւճճ :  
ՎՆւ՛ւ)Ճւ, ՎաԺԷ յԿՄԷ ՎԵՐՎՃԷ ՌԵ-  
ՐՈՐԸԵՆԷ, ՐԵՐԵՕ՛ւՈՐԻԷ, ՎՕՎԵ, (ԵԵ  
ՀԿՆՆՅԵ, ՃԵՃՈ՛Յ ՌԵՐՀԷ.

27 յՎաստի ԲԵՅԵ, ԵԵ՛ՅՄճ : ՃԵՃԵ  
ՈժԻ՛ւԵԵԵՐԸԵ ԻԴԵ, ՐԵԸԵԵԴԷ յԵՄՔ-  
ՃՃԺՄ ՔԻՐՎՄ.

28 ՃԵԵԵՐ ԵԵԵՄԵ ԲԵՐԵԵՕՐՐԷԵՐ,  
>ԵԸԵԴԼ, իԵՐԵԵՐՄԵՄԵ, ՈԵԵԵԵԵԴԵԴԷ  
(ԵԴԼ ԻՅԵԵԺԷ.

29 ՄԵԵՎԵԿԵԵ, ԵՃԵԿԵՅԵ; ՃԵՇԵԵ-  
ՆԻՐԵՐԷ ԵԵՐՕ՛ՅՄճ ԵՃՂԿ՛Է, ժՃՎԻ-  
ՕԸ՛ՅՅ յՃԵԿԷ ՄԵՂԵԵԵԵ (ԼԵԵ ժՃ-  
ՎԻԵԵՄԵ ԵԼԵՐԵ՛Յ) ԼԵԵ.

30 (ԵԵ ՎԵԵԻԵՆՎԵ՛ՅԵ, ԵԸԵԵԵԵ-  
ԴԵԵՆՎԵ՛ՅԵԵ.

31 (ԵԵԵՃԷ ՌԵՐ)Ե, (ԴՃՄԷ ՎԵՐՄՅԵՅԵ.  
ՄԵԴԷ ՂԵ՛Ե, ՄԵԴԷ ՂՅԵ ՄԵ՛Յ. ՂԵ-  
ՐԵՄԵ ԵԵ՛ՅԵ. ՐԵԸԵԵԴԷ ՌԵՐ)Ե, (ԴՃՄԷ  
ՎԵՐՄՅԵՅԵ.

32  $\rho^b \epsilon \rho \Delta \sigma \rho \Delta \rho \Delta \rho \Delta \rho$  ( $\epsilon^b \delta \epsilon \Delta^b (\Gamma \sigma^b, \Delta^b \delta \epsilon -$   
 $\epsilon \Delta^b (\Gamma \sigma^b \Delta^b); \Delta \epsilon \epsilon \epsilon \epsilon \Delta^b$ )  $\epsilon^b \Delta \rho \epsilon \rho \Delta^b$   $\rho^b \epsilon$   
 $\epsilon \rho \Delta \sigma \rho \Delta \sigma^b \epsilon^b$ .

33  $(\epsilon \rho \Gamma \epsilon^b \epsilon \Delta \epsilon \epsilon \epsilon \epsilon \Delta^b)$ ,  $(\epsilon \rho \Delta \epsilon^b$   
 $\rho \Delta^b \epsilon \delta \Gamma \epsilon^b \epsilon^b)$   $\epsilon^b \delta \epsilon$ .

34  $\delta \Delta^b \epsilon \rho \epsilon \epsilon^b \rho \epsilon \epsilon$ ,  $\delta \Delta^b \epsilon \Delta^b \delta \rho \epsilon \rho \epsilon$   
 $\Delta^b \delta \rho \Delta \Delta^b$ ;  $\delta \Delta^b \epsilon \Delta^b \sigma^b \epsilon^b$   $\Delta^b \sigma^b \rho \Delta \delta$   
 $\Delta^b \Delta^b \rho$ .

35  $\Delta^b (\epsilon \epsilon \Delta^b \sigma \sigma \Delta^b \sigma \epsilon \rho \epsilon$ ,  $(\Delta \Delta \epsilon \Delta^b)$   
 $\Delta^b \sigma \epsilon \Delta^b \Delta^b \Delta^b$   $(\epsilon \rho \Delta^b \Delta^b \epsilon^b \rho \epsilon \rho \epsilon$ .

36  $\Delta^b \sigma^b \epsilon^b \rho \Delta^b \Delta^b \epsilon^b$ ,  $\Delta^b \epsilon \rho \epsilon^b \epsilon^b \epsilon^b$   $\rho \epsilon$   
 $\delta \rho \Delta^b \Gamma^b$ .  $\Delta^b \sigma^b \epsilon^b \rho \Delta^b \Delta^b \rho \epsilon$ ,  $\Delta^b \epsilon \rho \epsilon^b$   
 $(\epsilon^b \delta \sigma \Delta^b \rho \epsilon$ ,  $\delta \Delta^b \epsilon \sigma^b \Delta^b \rho \epsilon \rho \epsilon \delta \epsilon \epsilon \epsilon$   
 $\rho \Delta^b \rho \epsilon \epsilon$ .

$\epsilon \Delta \rho$  IV.

$\epsilon \Delta \rho \Delta \Gamma \Delta^b \epsilon \rho \Delta^b \sigma \rho \sigma^b$ .

1  $\epsilon \rho \epsilon^b \epsilon$   $\Delta^b \rho \rho \epsilon \epsilon \Gamma$ ,  $\epsilon \Delta \epsilon \Delta \Delta^b \epsilon^b$   
 $\epsilon \Delta \Delta^b \epsilon^b \Gamma^b$ ,  $\rho \rho \rho \Delta^b \rho \sigma \rho \rho \rho \sigma^b \Delta \epsilon \epsilon \epsilon$   
 $\sigma \Delta^b \rho \Delta^b \rho \epsilon^b \epsilon^b \epsilon^b \epsilon \epsilon \rho \rho \epsilon^b \epsilon \Delta^b \epsilon \sigma \rho \rho \epsilon^b$ .

2 (aD<sup>b</sup> ἵῃῃ aabΓσ<sup>b</sup> <<ἵῃῃaPbε-Δ<sup>ς</sup>-  
Γ<sup>ς</sup>, ΔεεσΔ<sup>ς</sup>ἵῃῃdεε).

3 ἵῃῃΔ<sup>ς</sup> aεab ἲL<sup>b</sup><, bεεΔ<sup>ς</sup>ε-  
Δ<sup>ς</sup>ἲῃῃε-ἲῃῃσ.

4 aεε ἲLἲΔ <<dἵῃῃἲLἲb<sup>ς</sup><.

5 (bε ἲLἲΔ<sup>ς</sup> Δ<sup>b</sup>εb<sup>ς</sup>ἲΔ<sup>ς</sup>aPε Δεεε-  
P<sup>ς</sup> ἵῃῃP><sup>b</sup>, ἲb<sup>ς</sup>Γ<sup>b</sup> Δ<sup>ς</sup>ἵῃῃε-ab<sup>ς</sup>, Δ<sup>b</sup>ε-  
b<sup>ς</sup>Δ<sup>ς</sup>, ἲd<sup>ς</sup> εσεΔ<sup>b</sup>(aPε Δ<sup>ς</sup>εσ<sup>ς</sup>ἲῃῃ<sup>ς</sup>  
ἲἲἲἲ<sup>ς</sup>, bεσ(aPσ)ε<sup>ς</sup>.

6 ἲd<sup>ς</sup>ε ΔεΓ<sup>b</sup>(εἲab (bεε<sup>ς</sup>><sup>b</sup>. ἵῃῃἲε  
ΔεPεἲεσ<sup>ς</sup>ἲῃῃ<sup>ς</sup> Γ<sup>ς</sup>εd<sup>ς</sup>)εΓ, (ΔL<sup>b</sup> Δε-  
Γ<sup>b</sup>(εἲab<sup>ς</sup>ἲ<sup>ς</sup> ΔεP><sup>b</sup> σεεΔσ<sup>ς</sup> ἲabἲ-  
ε<sup>ς</sup>)ε<sup>ς</sup>><sup>b</sup>.

7 (bε Δ<sup>ς</sup>ε<sup>b</sup> ἲLἲΔἲΓD<sup>b</sup> ἵῃῃPε<sup>ς</sup>><sup>b</sup>,  
ΔεΓ<sup>ς</sup>Γ<sup>b</sup> bεεε<sup>ς</sup>)ε<sup>ς</sup>σ. ἵῃῃἲ<sup>ς</sup> ΔPΔἵῃῃε:  
ΔLΓ<sup>ς</sup>ἵῃῃεΔεb.

8 (ΔεεεσΔ<sup>ς</sup>ἵῃῃaPεε Δ<sup>b</sup>εb<sup>ς</sup>ἲἲΔ<sup>ς</sup>ε<sup>ς</sup> Δ-  
ΔL<sup>ς</sup>, σ<sup>ς</sup>P<sup>b</sup>εἲἲσΔPLeεἵῃῃ.)

9 Δ<sup>ς</sup>ε<sup>ς</sup> ἲLἲΔἲΓD<sup>ς</sup> (bε ΔbΔἵῃῃε:  
ἲ<sup>b</sup> Pεε<sup>ς</sup> ΔεLσ<sup>b</sup> ΔLΓ<sup>ς</sup>ἵῃῃ(Δσ<sup>ς</sup>ε<sup>ς</sup>,  
Δ

$\mathcal{J}\mathcal{N}\mathcal{D}\mathcal{b}\mathcal{A}^c$ ,  $\mathcal{D}\mathcal{L}^c\mathcal{b}^c$   $\mathcal{K}\mathcal{L}\mathcal{N}\mathcal{L}\mathcal{D}\mathcal{G}\mathcal{D}^c$   $\mathcal{A}^c\mathcal{a}^c$   
 $\mathcal{P}^c$   $\mathcal{A}^c\mathcal{c}\mathcal{a}^c\mathcal{P}^c$ ? ( $\mathcal{K}\mathcal{L}\mathcal{N}^c\mathcal{N}^c\mathcal{a}^c\mathcal{a}^c$   $\mathcal{J}\mathcal{N}^c\mathcal{a}^c$   $\mathcal{A}^c\mathcal{a}^c\mathcal{b}^c$   
 $\mathcal{G}\mathcal{a}^c\mathcal{b}^c\mathcal{D}^c$   $\mathcal{A}^c\mathcal{c}\mathcal{L}^c\mathcal{P}^c\mathcal{a}^c\mathcal{P}^c\mathcal{G}^c\mathcal{C}^c$ .)

10  $\mathcal{P}^c\mathcal{L}^c\mathcal{L}^c$   $\mathcal{P}^c\mathcal{D}^c\mathcal{L}^c$ ,  $\mathcal{D}\mathcal{b}\mathcal{D}\mathcal{N}^c\mathcal{a}^c\mathcal{D}^c\mathcal{a}^c$ :  $\mathcal{d}\mathcal{N}^c$   
 $\mathcal{N}^c\mathcal{a}^c\mathcal{D}^c\mathcal{D}^c$   $\mathcal{A}^c\mathcal{c}\mathcal{c}^c(\mathcal{N}^c\mathcal{L}^c\mathcal{P}^c\mathcal{a}^c\mathcal{b}^c\mathcal{D}^c$ ,  $\mathcal{P}^c\mathcal{a}^c\mathcal{D}^c\mathcal{L}^c\mathcal{a}^c\mathcal{b}^c\mathcal{c}^c\mathcal{a}^c$ ,  
 $\mathcal{A}^c\mathcal{c}\mathcal{c}^c\mathcal{a}^c\mathcal{b}^c\mathcal{D}^c$   $\mathcal{D}\mathcal{b}^c\mathcal{N}^c\mathcal{b}^c$ :  $\mathcal{A}^c\mathcal{L}^c\mathcal{G}^c\mathcal{N}^c\mathcal{L}^c\mathcal{D}^c\mathcal{a}^c\mathcal{b}^c$ ;  $\mathcal{N}^c\mathcal{b}^c\mathcal{L}^c$   
 $\mathcal{A}^c\mathcal{S}^c\mathcal{P}^c\mathcal{a}^c\mathcal{L}^c\mathcal{S}^c\mathcal{A}^c$ ,  $\mathcal{C}^c\mathcal{L}^c\mathcal{L}^c\mathcal{a}^c$   $\mathcal{N}^c\mathcal{a}^c\mathcal{D}^c\mathcal{L}^c\mathcal{P}^c\mathcal{a}^c\mathcal{L}^c\mathcal{S}^c\mathcal{N}^c$ ,  
 $\mathcal{A}^c\mathcal{D}^c\mathcal{L}^c\mathcal{G}^c\mathcal{G}^c\mathcal{b}^c$   $\mathcal{A}^c\mathcal{a}^c\mathcal{D}^c\mathcal{N}^c\mathcal{c}^c\mathcal{a}^c\mathcal{b}^c\mathcal{G}^c\mathcal{b}^c$ .

11  $\mathcal{A}^c\mathcal{a}^c\mathcal{L}^c$   $\mathcal{D}\mathcal{b}\mathcal{D}\mathcal{N}^c\mathcal{L}^c$ :  $\mathcal{a}^c\mathcal{c}\mathcal{b}^c\mathcal{b}^c$ ,  $\mathcal{b}^c\mathcal{c}^c\mathcal{N}^c\mathcal{b}^c$   
 $\mathcal{L}^c\mathcal{b}^c\mathcal{a}^c\mathcal{P}^c\mathcal{L}^c\mathcal{N}^c\mathcal{a}^c\mathcal{D}^c\mathcal{D}^c$ ;  $\mathcal{A}^c\mathcal{L}^c\mathcal{G}^c\mathcal{b}^c(\mathcal{S}^c\mathcal{A}^c\mathcal{b}^c\mathcal{a}^c$   $\mathcal{A}^c\mathcal{S}^c\mathcal{N}^c\mathcal{a}^c\mathcal{b}^c\mathcal{G}^c$ .  
 $\mathcal{a}^c\mathcal{P}^c$   $\mathcal{A}^c\mathcal{D}^c\mathcal{D}^c\mathcal{N}^c\mathcal{c}^c\mathcal{a}^c\mathcal{b}^c\mathcal{G}^c\mathcal{b}^c$   $\mathcal{A}^c\mathcal{L}^c\mathcal{G}^c\mathcal{b}^c\mathcal{S}^c\mathcal{c}^c\mathcal{a}^c\mathcal{D}^c\mathcal{S}^c\mathcal{P}^c$ .

12  $\mathcal{A}^c\mathcal{a}^c\mathcal{P}^c\mathcal{D}^c\mathcal{S}^c\mathcal{D}^c\mathcal{A}^c$   $\mathcal{A}^c\mathcal{D}^c(\mathcal{C}^c\mathcal{N}^c\mathcal{a}^c\mathcal{b}^c\mathcal{D}^c\mathcal{L}^c\mathcal{G}^c$ ,  $\mathcal{N}^c\mathcal{a}^c\mathcal{D}^c$   
 $\mathcal{L}^c\mathcal{L}^c\mathcal{G}^c$   $\mathcal{A}^c\mathcal{L}^c\mathcal{G}^c\mathcal{b}^c(\mathcal{S}^c\mathcal{A}^c\mathcal{a}^c\mathcal{b}^c\mathcal{G}^c\mathcal{b}^c$   $\mathcal{D}^c\mathcal{G}^c\mathcal{a}^c\mathcal{b}^c$   $\mathcal{A}^c\mathcal{L}^c\mathcal{N}^c\mathcal{a}^c\mathcal{b}^c\mathcal{D}^c\mathcal{D}^c$ ?  
 $\mathcal{a}^c\mathcal{a}^c\mathcal{b}^c\mathcal{G}^c\mathcal{S}^c\mathcal{c}^c$   $\mathcal{D}^c\mathcal{L}^c\mathcal{a}^c\mathcal{P}^c$   $\mathcal{A}^c\mathcal{L}^c\mathcal{G}^c\mathcal{L}^c\mathcal{D}^c\mathcal{b}^c\mathcal{D}^c$ ,  $\mathcal{P}^c\mathcal{c}^c\mathcal{a}^c\mathcal{b}^c\mathcal{a}^c$   
 $\mathcal{P}^c\mathcal{c}^c\mathcal{a}^c$   $\mathcal{S}^c\mathcal{L}^c\mathcal{N}^c\mathcal{a}^c\mathcal{P}^c\mathcal{a}^c$ .

13  $\mathcal{P}^c\mathcal{L}^c\mathcal{L}^c$   $\mathcal{P}^c\mathcal{D}^c\mathcal{L}^c$ ,  $\mathcal{D}\mathcal{b}\mathcal{D}\mathcal{N}^c\mathcal{a}^c\mathcal{D}^c\mathcal{a}^c$ :  $\mathcal{A}^c\mathcal{L}^c$   
 $\mathcal{G}^c\mathcal{G}^c\mathcal{b}^c$   $\mathcal{D}^c\mathcal{G}^c\mathcal{a}^c\mathcal{b}^c$   $\mathcal{A}^c\mathcal{L}^c\mathcal{G}^c\mathcal{S}^c\mathcal{b}^c$ ,  $\mathcal{A}^c\mathcal{L}^c\mathcal{G}^c\mathcal{P}^c\mathcal{c}^c\mathcal{S}^c\mathcal{D}^c$   
 $\mathcal{N}^c\mathcal{D}^c\mathcal{b}^c$ .

14  $\mathcal{A}^c\mathcal{L}^c\mathcal{G}^c\mathcal{G}^c\mathcal{b}^c\mathcal{c}^c$   $\mathcal{N}^c\mathcal{a}^c\mathcal{D}^c\mathcal{L}^c\mathcal{P}^c\mathcal{D}^c\mathcal{S}^c\mathcal{G}^c\mathcal{S}^c\mathcal{b}^c$   $\mathcal{D}^c\mathcal{L}^c\mathcal{L}^c\mathcal{D}^c$ ,  
 $\mathcal{A}^c\mathcal{L}^c\mathcal{G}^c\mathcal{S}^c\mathcal{D}^c\mathcal{A}^c\mathcal{S}^c\mathcal{b}^c$ ,  $\mathcal{A}^c\mathcal{L}^c\mathcal{G}^c\mathcal{P}^c\mathcal{a}^c\mathcal{b}^c\mathcal{D}^c\mathcal{P}^c\mathcal{a}^c\mathcal{b}^c\mathcal{D}^c\mathcal{S}^c\mathcal{b}^c$   $\mathcal{A}^c\mathcal{S}^c\mathcal{L}^c$

b-a)Jc; ΔLΓc )aσσΔs(Γ (c/Jan,  
ΔLΓcJc >ΔΔcΔDσΔs>b (c/Lσ, Δa-  
q'cJc m'ad/Δ)Jc >ΔΔc←b.

15 Δsα< DbdNc: ac-bb ΔLΓsΓb(Lc-  
)Γab )aσsΓΔPab, ΔLΓPdaabσsδe\_jab,  
D>ab's)bhD←abσsδe\_jab b-c\_γ's)\_jab.

16 Γr'c DbdNc, ΔΔc-Γc, DΔc bΔ-  
d\_γd, bΔ\_γNc\_γ D>ab.

17 Δsα< PDe, DbdNc\_γd\_γ: DΔba-  
Pcab. Γr'c DbdNc: σ-cd'c Dbs>Nc:  
DΔba-Pcab.

18 N-c-L'aσb DΔbcDb>Nc, L'a\_γ  
a←sNPa'c DΔPaPc'. σ-cd'c Dbs>-  
Nc.

19 Δsα< DbdNc: ac-bb )bP'>ab  
σ-cD(Δ←bΔc.

20 Γ.γs-c'c bbbΓ (Lσ )b'Δs\_cDb>c;  
(dNJs) Δc-c'Γc Dbs>Γ: ΓPγc-Γ Pγr-  
Δσ )b'ΔsΔb's)bhDb<c.

21 Γr'c DbdNc: Δsαb DbaNab

$\sigma\text{-}c\text{-}D^{\epsilon}r^{\Delta} > b$ ,  $bb\Gamma$  ( $L\sigma\text{-}\omega^{\epsilon}$   $r^{\Delta}\Gamma$ -  
 $\omega^{\epsilon}$   $\Delta(C^{\Delta})^{\epsilon}$ )  $b^{\Delta}r^{\Delta}b\Gamma^{\Delta}\omega^{\epsilon}$ .

22  $(b^{\Delta}r^{\Delta}b\Gamma^{\Delta})^{\epsilon}$   $\sigma\text{-}\omega^{\epsilon}$ ;  $D\epsilon d\text{-}c$   
 $b^{\Delta}r^{\Delta}b\Gamma^{\Delta}$   $\sigma\text{-}\omega^{\epsilon}$ :  $\Delta D\text{-}b\Gamma^{\Delta}$   
 $J\Gamma\omega^{\epsilon}$   $\Lambda\omega\Gamma^{\epsilon}$ .

23  $\sigma\text{-}c\text{-}D^{\epsilon}r^{\Delta} > c$ ,  $\sigma\text{-}c\text{-}D\Gamma^{\Delta} > \omega$ ,  
 $b^{\Delta}r^{\Delta} > c$   $\sigma\text{-}c\text{-}D^{\epsilon}r^{\Delta} > c$   $\Delta(C^{\Delta})^{\epsilon}$   $b^{\Delta}r^{\Delta}b\Gamma^{\Delta}$   
 $\Delta\omega\sigma\text{-}\Gamma$   $\Gamma^{\Delta}b\Gamma^{\Delta}$ ;  $\Delta(C^{\Delta})^{\epsilon}$   $(\Delta L\Delta)\omega\sigma^b$   
 $b^{\Delta}r^{\Delta}\text{-}\Gamma\sigma^b$   $\Lambda\text{-}L^{\Delta}$ .

24  $d\Gamma$   $\Delta\omega\sigma\text{-}\Gamma^{\Delta}$ ,  $b^{\Delta}r^{\Delta}\Gamma^{\Delta}\omega^{\epsilon}$   $\Delta\omega\sigma\text{-}\Gamma^{\Delta}$   
 $\Gamma^{\Delta}b\Gamma^{\Delta}$   $b^{\Delta}r^{\Delta}b\Gamma^{\Delta}$ .

25  $\Delta\omega < D\Delta\Gamma$ :  $b\Delta L^{\Delta}$ ,  $\Gamma^{\Delta}r^{\Delta}$   
 $\Gamma^{\Delta}b\Gamma^{\Delta}$ , ( $X\Delta\Gamma^{\Delta}$   $\Delta\Gamma^{\Delta}$ );  $c\text{-}r^{\Delta}$   
 $\Gamma^{\Delta}d\sigma$  ( $L\Delta\sigma^b$   $D\Delta\Gamma\sigma\text{-}\Delta\Gamma^{\Delta}$ ).

26  $J\Gamma < D\Delta\Gamma$ :  $(\omega\Delta L^{\Delta}$ ,  $D\Gamma^{\Delta}$ -  
 $\Gamma\Gamma^{\Delta}$ .





ԾԷՅՁԵԾ ԴԵՄԴ(ԾՅՁԵԾ, ՎՃՃՃԵ ԸԷ-  
ԵԴԴԵԾ, ԾԷԷԴԵ ՔԻԻԴՏ.

7 ԴԵԵԵ(ՆԴԷԻԴԵԾ, ՎՃՃԵ ԴԵԵԵ(ՆԴԵԾ-  
ՆԷԷԻԻ. ԼԴԴԷՅ ԴԵԵԵ(ՆԷԷԷԻԻ, ՆԵԴԵԾ-  
ԾԵԷԷԻԻ.

8 ԸԵԷԷԻ ԾԵԾՆԷ: ԴԵԵԵԷԷԷԷ (ԵԴ-  
ՆԵԻԵ ԾԷԷՆԵԵԴԵ ԴԼԵԻԴԴԷԷԷԷԷԷ (ԵԷԷ.

9 ԻԻԻԷ ԾԵԾՆԷ: (ԴԼԵ ԻԴ)ՆՆԻԴԴԴԷԷ  
ԴԷԷԷԷԷԷ, ԴԵԵԵ(ՆԴԴԴԷԷԷԷԷԷ? ԸԵԷԷԷԷԷ,  
ԾԷԴԴԵԾ (Ծ)ԵԷԷ, ՎՃՃ (Ծ)ՆԷ. ԻԵԵ ԾԵԷԷԷԷ:  
ՎՃՃ (ԵԴՆԵԻԵ ԾԷԷՆԵԵԴԵ!

10 ԾԵԸԴԴԷԴԵՆԵ ՎՃՃԷԴԴԼ ՎՃՃԷ ԾԷԷԷ-  
ՏԴԷ? ԾԵԾԴԷԴԷ ԾԵԾԴԻՆԷԷԵ ԴԵԵԷԷԷԷԷԷԷԷ,  
ԾԷԷԷԾԵ ԾԵԾԴԻՆԴԴԷԷԷԷԷ, ՎՃՃԷԷԷ ԴԴԴԴԷԷԷԷԷԷ  
ԾԷԷԷԴ, ԷԷԻԼ ԸԴԴԴԷԷԷԷԷԷ ԸԴԴԴԷԷԷԷԷԷ-  
ՆԸԸԸԷ.

11 ԾԵԸՆՆԷԷԷԷ, ՎՃՃԷԴԴԼ, ՎՃՃԷ ԾԷԷԷ-  
ՏԴԷ; ԷԷԸԴԷԷԷԷ, ԸԴԴԴԷԷԷԷԷԷ ԸԴԷԷԷԷԷ  
ԾԵԸՆՆԷԷԷԷ.

12 ՎԴԴԼՆԵ, ՎԴԴԼՆԵ ԾԵԾԷԷԷԷԷ: ԾԷԷԷ-





25 (L<sup>9</sup>)Γ<sup>a</sup>b Δ<sup>b</sup>δ<sup>a</sup>ρ<sup>c</sup>Δ<sup>b</sup>ε<sup>c</sup>γ, Δ<sup>c</sup>ε<sup>c</sup>-  
γ<sup>a</sup>bσ<sup>c</sup>Δ<sup>c</sup>γ<sup>c</sup>L.

26 L<sup>a</sup>σ<sup>d</sup>Δ<sup>c</sup>ε<sup>c</sup>γ, Δ<sup>a</sup>σ<sup>c</sup>σ<sup>c</sup>ρ<sup>c</sup>Δ<sup>c</sup>ε<sup>c</sup>ρ<sup>c</sup>σ<sup>c</sup>ρ<sup>c</sup>,  
Δ<sup>c</sup>ε<sup>c</sup>L ρ<sup>c</sup>ε<sup>c</sup>Δ<sup>c</sup>L<sup>c</sup>(α<sup>c</sup>ρ<sup>c</sup> Δ<sup>c</sup>γ<sup>c</sup>σ<sup>c</sup>, (ε<sup>c</sup>γ<sup>c</sup>L  
Δ<sup>c</sup>ρ<sup>c</sup>ε<sup>c</sup>b)σ<sup>c</sup>Δ<sup>c</sup>ε<sup>c</sup>γ (LΔ<sup>c</sup>σ<sup>b</sup>, Δ<sup>c</sup>ε<sup>b</sup>Δ<sup>c</sup>ρ<sup>c</sup>γ<sup>c</sup>γ<sup>c</sup>  
(LΔ<sup>c</sup>σ<sup>b</sup>, Δ<sup>b</sup>Δ<sup>c</sup>γ<sup>c</sup>ρ<sup>c</sup>Δ<sup>b</sup>(Lσ<sup>b</sup> Δ<sup>c</sup>ε<sup>c</sup>ε<sup>c</sup>γ<sup>a</sup>b<sup>c</sup>δ<sup>c</sup>.

27 Δ<sup>c</sup>ε<sup>c</sup>L<sup>a</sup>ε<sup>c</sup>γ<sup>c</sup>Δ<sup>c</sup>Γ<sup>b</sup> ρ<sup>c</sup>LΔ<sup>c</sup>δ<sup>a</sup>ρ<sup>c</sup>ε<sup>c</sup>γ, Δ<sup>c</sup>ε<sup>c</sup>-  
L<sup>a</sup>ε<sup>c</sup>γ<sup>c</sup>Δ<sup>c</sup>ρ<sup>c</sup>σ<sup>b</sup>γ<sup>c</sup> γ<sup>a</sup>σ<sup>c</sup>γ<sup>a</sup>ρ<sup>c</sup>ε<sup>c</sup>γ. γ<sup>a</sup>σ<sup>b</sup>γ<sup>a</sup>δ<sup>a</sup>-  
ρ<sup>c</sup>ε<sup>c</sup>ρ<sup>c</sup>γ<sup>c</sup>, γ<sup>c</sup>ε<sup>c</sup>ε<sup>b</sup>ρ<sup>c</sup>Δ<sup>c</sup>γ<sup>c</sup>Δ<sup>c</sup> γ<sup>a</sup>σ<sup>c</sup>ρ<sup>c</sup>σ<sup>a</sup>ρ<sup>c</sup>ρ<sup>c</sup>γ<sup>c</sup>.  
Δ<sup>c</sup>L<sup>a</sup>γ<sup>c</sup>γ<sup>c</sup> δ<sup>a</sup>ε<sup>b</sup>ε<sup>c</sup>γ<sup>c</sup>Δ<sup>c</sup>γ<sup>c</sup>ρ<sup>b</sup> Δ<sup>c</sup>ε<sup>b</sup>γ<sup>c</sup>Δ<sup>c</sup>γ<sup>c</sup>ρ<sup>b</sup>γ<sup>c</sup>.

28 γ<sup>a</sup>ε<sup>c</sup>Δ<sup>b</sup>ε<sup>c</sup>γ<sup>c</sup>, Δ<sup>b</sup>Δ<sup>c</sup>ρ<sup>c</sup>Δ<sup>c</sup>γ<sup>c</sup>γ<sup>c</sup>: Δ<sup>c</sup>Δ<sup>c</sup>σ<sup>-</sup>  
Δ<sup>c</sup>ε<sup>c</sup>ε<sup>b</sup>, ρ<sup>b</sup>ρ<sup>c</sup>γ<sup>c</sup>γ<sup>c</sup> Δ<sup>c</sup>L. ε<sup>b</sup>ε<sup>c</sup>ρ<sup>d</sup>ε<sup>c</sup>γ<sup>a</sup>b<sup>c</sup>,  
δ<sup>a</sup>Δ<sup>c</sup>γ<sup>c</sup>ε<sup>b</sup>ε<sup>c</sup>γ<sup>c</sup>, Δ<sup>b</sup>Δ<sup>c</sup>ρ<sup>c</sup>Δ<sup>c</sup>γ<sup>c</sup>γ<sup>c</sup>: Δ<sup>c</sup>ε<sup>c</sup>ε<sup>c</sup>Δ<sup>c</sup>  
Δ<sup>c</sup>Δ<sup>c</sup>σ<sup>c</sup>Δ<sup>c</sup>ε<sup>c</sup>ε<sup>b</sup>; Δ<sup>c</sup>ε<sup>c</sup>ε<sup>c</sup> Δ<sup>c</sup>ε<sup>c</sup>ρ<sup>c</sup>σ<sup>c</sup>ε<sup>c</sup>γ<sup>c</sup>Δ<sup>c</sup>ε<sup>b</sup>ε<sup>c</sup>Γ<sup>c</sup> Δ<sup>c</sup>ε<sup>c</sup>L-  
σ<sup>c</sup>.

29 L<sup>a</sup>ε<sup>a</sup>γ<sup>c</sup> Δ<sup>b</sup>Δ<sup>c</sup>ρ<sup>c</sup>Δ<sup>c</sup>ε<sup>c</sup>γ<sup>c</sup> Δ<sup>c</sup>ε<sup>c</sup>ε<sup>c</sup>γ<sup>a</sup>b<sup>c</sup>-  
δ<sup>c</sup>, (L<sup>a</sup>ε<sup>a</sup> L<sup>c</sup>ε<sup>b</sup>ε<sup>c</sup>ρ<sup>a</sup>δ<sup>c</sup>, (L<sup>a</sup>ε<sup>a</sup> L<sup>c</sup>ε<sup>c</sup>L<sup>c</sup>,  
Δ<sup>b</sup>ε<sup>c</sup>L<sup>c</sup>ε<sup>c</sup>δ<sup>c</sup>γ<sup>c</sup>.

30 L<sup>a</sup>ε<sup>a</sup>L ρ<sup>a</sup>ε<sup>d</sup>ε<sup>a</sup>b<sup>d</sup>ε<sup>c</sup> Δ<sup>a</sup>ε<sup>a</sup>ε<sup>b</sup>)ε<sup>c</sup>σ<sup>b</sup> Δ<sup>b</sup>Δ<sup>-</sup>  
ρ<sup>b</sup>ε<sup>c</sup>σ<sup>c</sup>Δ<sup>a</sup>ε<sup>b</sup>ε<sup>c</sup>ε<sup>a</sup>b<sup>c</sup> Δ<sup>c</sup>ε<sup>c</sup>ε<sup>c</sup>γ<sup>a</sup>b<sup>c</sup>δ<sup>c</sup>; γ<sup>c</sup>ε<sup>c</sup>ε<sup>b</sup>γ<sup>c</sup>



Db)stb 3 rrrrb XDrGb, Δ-c(r'c'c'  
d'3p'.

4 ΔqaDr'cDb<P' qeL, ΛσΔ's'σ'3  
eLb'rcDb<G, )σcDb'N' D'ēLm', (L'-  
)Γ'eb ΛσΔ'P'p'd'3'eb.

5 L'ea 3 ΔqaDr'cD'eb, Δ'(c' Δ'-  
c'eb'σ, Δ'qaD'σ'J', Δ-c'ab'ō'3'eb ΛP-  
cDb'(L'm' r'c'c'p'Δbb's'N'ead.

6 Δ'N's'tb σ'3'3'eb'σ'N'cDb<bb Δ'ea-  
Δ', )σcDb'N'N' D'ēLm' r'c'c'p'Δ'Γ-  
D'σ'. ΛP'cDb'Λ'N', D'ēLm'3' )σc-  
Db'Λ'N', Db'D'rc'3' L'c'c'cDb'Λ'Δ'.

7 L'ea'c bD'p'L'3', (L'Δ'c' )σqaDb'N'-  
N' D'ēLm', Δ-c'eb'σ' Λ'eb'Γ'c'.

8 Db'D'rc'c' )σcDb'N'N' D'ēLm',  
)σcDb<bb (c'd'eb; Δ-c'c'c'D's'cDb-  
Λ'Δ'3, σ'c'd'3' Δ-c'c'3'N'b, Δ-c'eb-  
σ' Δ'σcD'G'L, Db'Λ'c'3'N'b3, N'c'c'-  
D'G'eb.

9 )br'D'N'eb'eb, r'c'c'p'Δ'Γ'D'c'3' )br'Δ'

በግጥም, ( < d d c ) ግጥም ለክፍሉ ለጥያቄ,  
ለጥያቄ.

10 ( L Δ C ) ለጥያቄ, ለጥያቄ, ለጥያቄ  
በግጥም ለጥያቄ, ( < d ግጥም ለጥያቄ ለጥያቄ > ጥያቄ.

11 ጥያቄ ለጥያቄ ጥያቄ, ( < d d c  
ጥያቄ ለጥያቄ > ጥያቄ, ለጥያቄ ለጥያቄ ጥያቄ ለጥያቄ  
> ጥያቄ. ለጥያቄ ለጥያቄ, ለጥያቄ ለጥያቄ ለጥያቄ,  
) ጥያቄ ለጥያቄ ለጥያቄ, ለጥያቄ ለጥያቄ ለጥያቄ ለጥያቄ  
ለጥያቄ.

12 ለጥያቄ ለጥያቄ ጥያቄ, ለጥያቄ ለጥያቄ  
ጥያቄ ለጥያቄ. ጥያቄ ለጥያቄ ለጥያቄ, ለጥያቄ ለጥያቄ  
ለጥያቄ, ለጥያቄ ለጥያቄ ለጥያቄ ( < d ጥያቄ, ጥያቄ ለጥያቄ  
ለጥያቄ ለጥያቄ ለጥያቄ, ለጥያቄ ለጥያቄ ለጥያቄ ለጥያቄ.

13 ለጥያቄ ጥያቄ ለጥያቄ, ( Δ L ለጥያቄ  
ለጥያቄ ጥያቄ ለጥያቄ ለጥያቄ, ለጥያቄ ለጥያቄ ለጥያቄ  
ለጥያቄ ለጥያቄ ለጥያቄ ለጥያቄ ለጥያቄ.

14 ለጥያቄ ለጥያቄ ጥያቄ ለጥያቄ ( < d ጥያቄ,  
ጥያቄ ለጥያቄ ለጥያቄ ለጥያቄ ለጥያቄ ለጥያቄ ; ለጥያቄ ለጥያቄ  
ለጥያቄ, ለጥያቄ ለጥያቄ ለጥያቄ ለጥያቄ ለጥያቄ ለጥያቄ.





յաօսւոյն ընկած, զորքն զճարտարացն,  
իւր ընկած զորքն զճարտարացն:

23 (Հոգիւնսն, զորքն ընկածն);  
զորքն ընկածն, զորքն ընկածն  
զորքն ընկածն, զորքն ընկածն  
զորքն ընկածն, զորքն ընկածն:

24 զորքն ընկածն, զորքն ընկածն,  
զորքն ընկածն զորքն ընկածն,  
զորքն ընկածն (զորքն ընկածն),  
զորքն ընկածն, զորքն ընկածն  
զորքն ընկածն:

25 զորքն ընկածն, զորքն ընկածն  
զորքն ընկածն; զորքն ընկածն,  
զորքն ընկածն, զորքն ընկածն  
զորքն ընկածն, զորքն ընկածն:

26 զորքն ընկածն զորքն ընկածն,  
զորքն ընկածն, զորքն ընկածն,  
զորքն ընկածն, զորքն ընկածն,  
զորքն ընկածն, զորքն ընկածն:



በልልጽ: ደግሞ፡፡ (ጋርገሩ ለበበረ-  
ሙሩ፡፡ ልረፍልልጽ.)

6 ገረገሩ ደጋጋጠጽ፡፡ ደግሞ፡፡  
ደጋጋጠጽ፡፡ ደግሞ፡፡

7 ርጅ ልፍ ልረፍልልጽ: ደግሞ ደግሞ  
ገረገሩ? ደጋጋጠጽ: ገረገሩ ልረፍልልጽ.

8 ገረገሩ ደጋጋጠጽ: ደጋጋጠጽ፡፡ ደግሞ፡፡  
ደጋጋጠጽ. ደግሞ፡፡ ደጋጋጠጽ፡፡

9 ደጋጋጠጽ፡፡ ደጋጋጠጽ፡፡ ደጋጋጠጽ፡፡  
ደጋጋጠጽ: ገረገሩ፡፡ ደጋጋጠጽ፡፡

10 ገረገሩ ለገረገሩ ልረፍልልጽ, ለግ  
ገረገሩ, ለገረገሩ) ልረፍልልጽ፡፡ ደግሞ፡፡  
ገረገሩ, ገረገሩ (ረጅ ለገረገሩ ልረፍልልጽ, ደግሞ፡፡  
ገረገሩ ለገረገሩ ልረፍልልጽ፡፡

11 ርጅ ገረገሩ ለገረገሩ ደጋጋጠጽ: ልረፍልልጽ  
ደግሞ፡፡ ደግሞ፡፡ ልረፍልልጽ፡፡  
ገረገሩ፡፡ ደግሞ፡፡ ደግሞ፡፡

12 ገረገሩ) ገረገሩ ለገረገሩ ደጋጋጠጽ፡፡ ደግሞ፡፡  
ደግሞ፡፡ ገረገሩ ገረገሩ, ደግሞ፡፡



< < c,  
JL-  
> b) b  
> A^c  
Δ c-  
(L a  
- c-  
> b) b-  
> b.  
> c  
< d-  
Δ c-  
a p c,  
- a-  
Δ c-

18 p e p e c p e b d e c a a p s o a n b, Δ b-  
d L Γ b Δ b p c r c d b > c (Δ c r c o c r c) p o t-  
p h s a n b. A c p r c a a p s b c n p a Δ c, p o t-  
p h s a s a.

19 < n e b) Δ c r c r c r r r r < A c r c r c Δ c-  
c e s d r c n a p c A e a p c, < n e b) n a p c a  
A e a p c.

20 r r r c p d e : < b a Δ c ( d a a b ) h c-  
a s) Γ b D b c c d b > a b r c c b p d r c Γ d a d c.  
Δ c c a s d r a a b s a b c n L a a b Γ a < n-  
e b) Δ c d b > a b, J n c Δ c a a n b b c n L-  
a a b b a s, D b c c d a a b a r Γ b h b e a-  
p) Γ.

21 r b (L a a A e a d < A c r c r a a b ? Δ c-  
d d (L a a A e a d < A c r c r c, h c c d b) c,  
D b c d n p c d b (L s b ( < d a a b ; d o d b ( Δ c-  
d d b d r L > c D b d r n c d b (L s b.

22 (Δ L b c D b c n c a d, p e p Δ c c a p c,  
( b e s a a p s) c, r r r Δ s h c, D b s a s a :  
< n e b) Δ c r c r d b (Δ L b p d r b h n a d b ?

23  $\Gamma\Gamma < P \Delta \epsilon$  :  $\Delta \circ \Delta \Delta \Gamma^b$   $D b P L$ ,  
 $\sigma \rightarrow \Delta \epsilon \Delta \epsilon \Delta^b$   $\Delta \epsilon \epsilon \Gamma \epsilon$ ;  $\Delta \circ \Delta \Delta \Gamma^b \epsilon$   $D b$ -  
 $P L$ ,  $\rho^b$   $\Delta^b \epsilon \epsilon \Lambda \epsilon b$ ?

24  $\circ \Delta \epsilon \Delta \epsilon \Gamma \rightarrow$   $P \epsilon \epsilon \epsilon \epsilon \Gamma \epsilon \epsilon \epsilon \epsilon \Delta \epsilon$   $\Delta \epsilon \epsilon \epsilon \epsilon$ -  
 $\epsilon \Delta \Delta \Delta \Delta \epsilon$   $\Delta \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon$   $\epsilon \Delta \epsilon \epsilon \epsilon \epsilon$ .

25  $\Gamma \Delta \epsilon$   $\Lambda \epsilon \Gamma \epsilon \epsilon$   $\Delta \epsilon \epsilon \epsilon \epsilon$   $\rho \circ \epsilon \rho \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon$ .  
 $\epsilon \epsilon \epsilon$   $D b \Delta \Delta \Delta \epsilon \epsilon$  :  $\Delta \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon$   
 $\epsilon \epsilon \epsilon \epsilon \epsilon \epsilon$  ?  $\Gamma \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon$ ,  $D b \epsilon \epsilon \epsilon \epsilon \epsilon$  :  $\Delta \epsilon \epsilon \epsilon$ -  
 $\rho \epsilon \epsilon \epsilon \epsilon \epsilon$ .

26  $\Delta \epsilon \epsilon \epsilon \epsilon \epsilon$   $\Delta \epsilon \epsilon \epsilon \epsilon$   $\rho \epsilon \epsilon \epsilon \epsilon \epsilon$   $\Delta \epsilon \epsilon \epsilon \epsilon \epsilon$ ,  
 $\Delta \epsilon \epsilon \epsilon \epsilon \epsilon$  ( $\epsilon \epsilon \epsilon \epsilon \epsilon$ ,  $\Lambda \epsilon \Gamma \epsilon \epsilon$   $D \epsilon \epsilon \epsilon \epsilon \epsilon \Delta \epsilon \epsilon$ -  
 $\epsilon \epsilon \epsilon \epsilon$   $\epsilon \Delta \Delta \Delta \Delta \epsilon \epsilon \epsilon \epsilon$ ,  $D b \Delta \Delta \Delta \epsilon$  :  $\epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon$   
 $\Lambda \rho \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon$   $\Delta \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon$  ?

27  $\epsilon \epsilon \epsilon$   $\Lambda \epsilon \Gamma \epsilon \epsilon$   $\Delta \epsilon \epsilon$   $\Gamma \epsilon \epsilon \Delta \Delta \Delta \epsilon \epsilon$ ;  $\epsilon \epsilon \epsilon \Delta \epsilon \epsilon \epsilon$   
 $\Delta \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon$ .

28  $\epsilon \epsilon \epsilon$   $\Gamma \Gamma \Gamma$   $\Delta \Delta \Delta \epsilon \epsilon \epsilon \epsilon \epsilon$   $\epsilon \Delta \epsilon \epsilon \epsilon \epsilon \epsilon$   
 $\rho \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon$   $\epsilon \epsilon \epsilon \epsilon \epsilon$ .  $D \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon$ .  $\rho \epsilon$ -  
 $\epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon$   $\Delta \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon$ ,  $\Delta \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon$ -  
 $\epsilon \epsilon \epsilon \epsilon$ ,  $\Delta \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon$   $\epsilon \Delta \epsilon \epsilon \epsilon \epsilon$   $\epsilon \epsilon$ -  
 $\epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon$ .







ΔΔϵϛδρϵϛϵϛ; Λϵϵ ΛϵΛΔϛϛ, ρϛϛ  
Δϛϛϵϛϵϛϛ ϛΔΔϛδϛΔϛϛ.

40 ϛϵ ΔΛ ΔϵϛϵΛϛϛΔϛϛ ϛϛΛϛϛϛ-  
ϛϵϛϛϛ Δϛϛϛϛ: (ΛϵΔϵρ)ϛ, ϛϛϛϛϛϛ.  
ϛϛϛϛϛ ΔϵϛΔϛϛϛ.

ϛΛϛ XIX.

ΧΔϛ ΔϛϛϛΔϛϛϛϛ, ϛΔΔϛϛϛϛϛϛ, ϛϛϛϛϛϛϛϛ-  
ϛϛϛϛϛ, ϛϛϛϛϛϛϛ, Δϛϛϛϛϛϛϛϛϛ.

1 (ϛϵ Λϵ)ϛϛ ϛϛϛ ϛϛϛ, Δϛϛϛϛϛϛϛϛ.

2 ϛϛϛϛϛϛϛ ϛϛϛ ΔϛΛϛϛϛ ϛϛϛϛϛϛϛϛϛϛϛ  
Λϛϛϛϛ, Δϛϛϛϛϛ ϛϛϛϛϛϛϛ, Δϛϛϛϛ-  
ϛϛϛϛϛ ϛϛϛϛϛϛϛϛ ϛϛΛϛϛϛϛ.

3 Δϛϛϛϛϛϛϛ: ϛϛϛϛϛϛϛϛ, ρϛϛ ϛϛϛ  
ϛϛϛϛϛ ϛϛϛϛϛ! Δϛϛϛϛϛϛϛ.

4 (ϛϵ Λϵ)ϛϛ ϛϛϛ ϛϛϛϛϛϛϛϛϛϛ, Δϛϛϛϛ-  
ϛϛϛϛϛϛϛ: ϛϛϛϛ ϛϛϛϛϛϛϛ ϛϛϛϛϛϛϛϛϛϛϛ  
ϛϛϛϛϛ, ϛϛϛϛϛϛϛϛϛ ϛϛϛϛϛϛϛϛϛϛϛϛ  
ϛϛϛϛϛ.

5 ϛϵ ϛϛϛ ϛϛϛ ϛϛϛϛϛϛϛ, ϛϛϛϛϛϛϛϛϛϛ





16 (bē Dσ)ΠΡες ρβΡΔb)ςεΔDdēad  
 ρσσbεεab]c. ρρρ ρdēc ΔDεςD-  
 Πεε.

17 ρβΡΔb)ς(ΔΔbεσ Δεbεε, Δσσ-  
 σ(εεab,σDdΔςαρc Δσσbσb (Δε-  
 ]c, ΔεςΔΠc (Δεabεεc dεbΓb.

18 (bēσ ρβΡΔb)ςεc ρσσbεεab]c  
 Δρρβ εbεb Δεεεc, ρρρ Δbεε-  
 Dσd.

19 Λε)ρρ Δεεabσb dεεΓDΠbε-  
 bεσb Δεεb>b, σεΛΠεε ρσσbεε-  
 εab]c, ΔLΔ)εσb Δεεbρc: ρρρ εεΠ-  
 ΓDε, ΠΠ Δεεεεε.

20 dεεΓDΠc (εdΔ ΠΠc Dεεb)ς Δc)-  
 ΔεΛΔc, (Lεε ΔbεεεεΔεεc bεσΓc,  
 ρρρ ρβΡΔb)ς(ΔΔab ρσσbεεab]c.  
 Δεεεεεεε εεεεε, bΠρεε, ε(Δ-  
 σΠεε εεεεεεεε.

21 (bē ΠΠc DΠεε)Δεεεεεε Λε)-  
 ρ]c Dεεεε: Δεεεεε: ΠΠc Δεεεεεεε;

$\Delta L^b c$ ,  $D b D c D a b \Gamma^c$ :  $J N^c$   $\Delta^c c \Omega \dot{e} a b$ .

22  $\Lambda c) r^c$   $P D \Delta \Delta^c$ :  $\Delta^b c c D^b c^b b$ ,  $\Delta^b c - \dot{N}^c c^b b$ .

23  $r^c r^b) b r^c c$ ,  $r^c r^c$   $P b P \Delta^b) \Omega \Gamma^c r^b$ ,  $\Delta^a c \Gamma^a p^c$   $N d \Delta \Delta^c$  ( $\Delta \Lambda c p c c$   $r^c (L D - c \Delta \Delta^c$ ,  $r^c r^b) b r^c$   $\Delta c c a N^b$   $\Delta^c$ )  $\dot{c}^c$   $\Delta^b d \Lambda - \Delta^a p^a c^b$ ), ( $\Delta L^b (D^b D c c a b D c c^b c$   $p c c - b \Gamma^c$ ,  $\Lambda^c b \Delta c D^b > b$   $< a p^c D^a c a b$  )  $b p c d$ .

24  $c^b c$   $D b^c b^c N \dot{p}^c c^c >^c$ :  $\Delta \Delta^a b c \Delta \Gamma N d$   $\Delta a \Delta L \Gamma \Gamma D N P c \Delta^c c^c > c c$ ,  $p \Delta \Lambda c \Delta^c L a - b d$ ;  $c c c D^c r^c c^d c p^c$   $\Delta^b c \Delta^c D b^c c^c$ :  $D^a c \Gamma^a b^b$   $\Delta \Delta c D^b \Lambda \Delta^c$   $\Delta^a b \Gamma^a b^b c^c$ ,  $D c c - b c$   $\Delta L \Gamma \Gamma D N P c D^b c^c$ . ( $\Delta L \Delta c D^c >^c$   $r^c r^b) b r^c$ .

25  $r^c r^c c c$   $r^c c a b c^c \Delta^c$   $r^c c c \Delta c$   $a c p^c c^c > c$   $\Delta \dot{a} c a b$ ,  $D \dot{a} c a p^c c$   $b^c c^c d c$ ,  $L N \Delta$ ,  $b c D - b r^c$   $c c c \Delta^a b$   $L N \Delta$   $L^b c c a c$ .

26  $r^c r^c c c$   $\Delta \dot{a} c a c$  ( $b d b \Gamma D^b$ ,  $\Delta c c c - c \Delta^c c^c$ )  $a^b c^b c c$   $\dot{a} c p^c b^c N a b$ ,  $\Delta \dot{a} c a c$   $D b D N c$ :  $\Delta^c a^b$ ,  $\Delta^c d^b$ ,  $c^c a$   $\Delta^c c \Omega \Delta^c$  !

27 Padjabst Δc-εασΔ')b Dbdnε: Δo-  
Δb (Lε ΔααΡΔ' σc-εDσΓc-Δ (L')Lε-  
Pc Δc-εασΔ')< ΔabΓ\_ο' ΛN<.

28 Padjabst P'P' bD>LbΓ, (LΔCαLb-  
P>N'Γ'c, Δ'εΔ' σc-εD'P'ε'δ'ε'P'c,  
Dbs>b: P'c'>ab.

29 ΔLΓb(DNbs>b (bεσ P'ε'α')Γb ΔL-  
c-εabΓb. (cδΔc σc-Λ'δ'c Γ'P'bc'c, ΔbD-  
ΛΔJc-Δ b>ΓΓ'c'Δd, bεσab\_οc-Δ Lε-  
σ'ε'c.

30 P'P'P'c P'ε'α')b Λc-εΓD'b, Dbs>b:  
αLb'P'>b; σΔdσΔ σ'c Δεσ'ε'ε'P'ε'ΔσΔ.

31 JN-c-ε D<ε-ΔabΔ'ε'ΔabΓ'c, NΓ'c  
P'εσabε'ε'abΓ'ε'δ'α'P'c ε'c<<N>Nc-Δd, (D<-  
Δ<(L')L ε'c<<N'ab ΔεP'ο'ε'Γ'c,) Λc)P'-  
)b'P'Δ'ε'P'ε'c (cδΔ σD'ε'P'c α'ε'δ'ε'(Dd'ε'P'c,  
Δ'bs'N(Dc-ε'δ'ε'P'c-Δ.

32 (bε P'ε'P'ε')b'P'c N'bp'c'>c, P'ε'ε'cD<Δ  
σD'P'b α'ε'δ'ε'c'P'c, ΔΔ<ε'P'c-Δ, P'bp'Δ'ε')ε'(D-  
b'ε'N'ε'P'b.

33  $\Gamma\Gamma\Gamma\Gamma$   $\Pi\beta\rho\alpha\Gamma\epsilon\beta$ ,  $\zeta^b\delta\beta\Gamma^b$ ,  $\eta^b\delta\zeta$ -  
 $\Pi\zeta\Gamma\epsilon$ ,  $\sigma\Delta\rho^b$   $\alpha\epsilon\delta\alpha\rho\zeta$ ,

34  $\beta\beta\beta\beta\beta\beta\beta\beta\beta\beta$   $\Delta\epsilon\zeta\alpha\rho\epsilon$   $\beta\alpha\sigma\zeta\alpha\beta$   $\Delta\alpha\beta$ -  
 $L\zeta$   $\beta\epsilon\zeta\rho\Delta\beta\beta\Delta\zeta\zeta$ ,  $\zeta^b\epsilon\Delta\alpha\zeta$   $\Delta\Delta\beta$   
 $\Delta\zeta\Gamma\zeta$   $\Delta\alpha\sigma\zeta\zeta^b$ .

35  $(L\zeta)\Gamma\alpha\beta$   $(\Delta)^b\zeta$   $\rho^b\epsilon\rho\Delta\sigma\zeta\Delta\beta\Gamma\epsilon$ -  
 $\Delta\beta\zeta$ ,  $\rho^b\epsilon\rho\Delta\sigma\zeta\sigma\alpha\beta$   $\Gamma\beta\beta\beta\beta\zeta^b$ ,  $(L\alpha$   
 $\beta\Delta\beta\Delta\beta\zeta^b$ ,  $\Gamma\beta\beta\beta\sigma\zeta\Gamma\beta$   $\Delta\beta\zeta\Gamma$ ,  $\Delta\beta\Lambda\zeta\zeta$ -  
 $\delta\zeta\beta$ .

36  $(L\alpha\alpha\epsilon$   $\Lambda\alpha\sigma\Delta\rho(\Delta\epsilon\Delta\beta)^b$ ,  $\Delta\beta\epsilon\Delta\zeta$   
 $\sigma\epsilon\zeta\Delta\beta\zeta\zeta\delta\zeta\rho\epsilon$ :  $\zeta\zeta\zeta\zeta$   $\sigma\Delta\rho\epsilon$   $\alpha\epsilon\delta$ -  
 $\Pi\beta\beta\beta\beta\alpha\rho\zeta\beta\zeta$ .

37  $\Delta L$   $\Delta\beta\epsilon\Delta\zeta$   $\Delta\beta\zeta\alpha\rho\epsilon$   $\Delta\beta\zeta^b\zeta$ :  
 $\zeta^b\delta\zeta\zeta\zeta^b$   $\beta\zeta\Lambda\epsilon\Delta\beta\zeta(\Gamma\alpha\beta\sigma\beta)$ .

38  $\rho\alpha\delta\zeta\alpha\beta\sigma$   $\Lambda\zeta\beta$   $J\zeta\beta\zeta$   $\eta\beta\zeta\Delta\zeta\Delta\rho\epsilon$   
 $\Delta\Pi L\Pi\Delta\Gamma\Delta\zeta$ ,  $\Delta\epsilon\zeta\alpha\sigma\Delta\zeta\Pi\Delta\zeta\zeta$   $\Gamma\zeta\zeta\zeta$ ,  
 $\Delta\alpha\rho\delta\zeta\zeta\zeta\sigma\zeta$ ,  $J\Pi\zeta$   $\Delta\beta\beta\beta\beta\beta\beta\Gamma\rho\epsilon$ ,  $\Lambda\zeta\delta\zeta$ -  
 $\Delta\zeta\zeta\zeta\zeta\sigma$   $(\Gamma\zeta\zeta)$   $\Pi\Gamma\alpha\beta$   $\Delta\beta\beta\beta\Pi\zeta\delta$ .  
 $\Lambda\zeta\Pi\zeta\zeta$   $\Lambda\zeta\delta\zeta$   $(L\zeta)\Gamma\alpha\beta$ .  $(L\alpha\alpha$ .  $\Lambda\zeta$ -  
 $\zeta\delta$   $\beta\Delta\zeta\zeta^b$ ,  $\Delta\beta\beta\beta\Pi\zeta\zeta$   $\Gamma\zeta\zeta\zeta$   $\Pi\Gamma\alpha\beta$ .











PLΓδϵ>▷ΠΛΔ<sup>ε</sup> ( < d<sub>δ</sub> a<sub>b</sub>. ( b<sup>ε</sup> Δ<sup>ε</sup> ε<sup>α</sup> σ<sup>-</sup> Δ<sup>ε</sup> )<sup>ε</sup> δ Δ Δ ρ<sup>ε</sup> ><sup>ε</sup> a<sup>ε</sup> b<sup>b</sup> ( b<sup>b</sup> δ Γ<sup>ε</sup> ρ<sup>b</sup>.

21 ( b<sup>ε</sup> ρ<sup>ρ</sup> < Δ L D b▷ΠΔΔ<sup>ε</sup>: D<sup>ε</sup> ε<sup>α</sup> Λ<sup>ε</sup> ϵ▷Π b Π ϵ ρ ! ρ<sup>ε</sup> Δ<sup>ε</sup> ( < Π<sup>ε</sup> ε<sup>α</sup> Δ<sup>ε</sup> a<sup>b</sup> L<sup>a</sup> b, ( Δ L<sup>b</sup> Π<sup>ε</sup> ε<sup>α</sup> < ρ.

22 ( Δ L<sup>b</sup> ▷ D b ϵ Γ, ρ > ϵ Λ Δ<sup>ε</sup>, D b▷Π ε<sup>-</sup> ▷ ρ ε<sup>-</sup> : Δ<sup>ε</sup> a<sup>σ</sup> σ<sup>b</sup> Δ<sup>ε</sup> a<sup>ρ</sup> ρ<sup>b</sup> Λ ρ<sup>ε</sup> ρ<sup>ρ</sup> D b !

23 Δ ρ<sup>ρ</sup> L ρ<sup>ε</sup> a<sup>b</sup> ρ<sup>ε</sup> ρ<sup>ε</sup> ρ<sup>ε</sup> Δ<sup>ε</sup> ρ<sup>ε</sup> ρ<sup>ε</sup> a<sup>ρ</sup> ρ<sup>ε</sup>, Δ ρ<sup>ρ</sup> L ρ<sup>ε</sup> a<sup>b</sup> ρ<sup>ε</sup> ρ<sup>ε</sup> ρ<sup>ε</sup> Δ<sup>ε</sup> ρ<sup>ε</sup> ρ<sup>ε</sup> ρ<sup>ε</sup> Δ<sup>ε</sup> ρ<sup>ε</sup> ρ<sup>ε</sup> a<sup>ρ</sup> ρ<sup>ε</sup>, Δ ρ<sup>ρ</sup> L ρ<sup>ε</sup> a<sup>b</sup> ρ<sup>ε</sup> ρ<sup>ε</sup> ρ<sup>ε</sup> ρ<sup>ε</sup> ρ<sup>ε</sup> ρ<sup>ε</sup>.

24 ) L ρ<sup>ε</sup> ε 12 Δ<sup>ε</sup> Δ<sup>ε</sup> ε<sup>α</sup> ρ<sup>ε</sup> L<sup>b</sup> d<sup>ε</sup> Δ<sup>ε</sup> Δ<sup>ε</sup> ρ<sup>ε</sup> ρ<sup>ε</sup> ( Δ ρ<sup>ε</sup> < Δ<sup>ε</sup> ε<sup>α</sup> ρ<sup>ε</sup> ρ<sup>ε</sup> Δ<sup>ε</sup>, ρ<sup>ρ</sup> ρ<sup>ε</sup> Π<sup>ε</sup> ρ<sup>ε</sup> Π<sup>ε</sup> ε<sup>α</sup> d.

25 ( b<sup>ε</sup> Δ<sup>ε</sup> ε<sup>α</sup> σ<sup>-</sup> Δ<sup>ε</sup> )<sup>ε</sup> Δ<sup>ε</sup> ρ<sup>ε</sup> ρ<sup>ε</sup> ( D b▷Π ε<sup>ε</sup>: a<sup>ε</sup> b<sup>b</sup> ( b<sup>b</sup> ε<sup>α</sup> D<sup>ε</sup> b < ρ<sup>b</sup>. ( < ρ<sup>ρ</sup> L<sup>ε</sup> D b▷Π Δ Δ<sup>ε</sup>: Δ<sup>ε</sup> b<sup>b</sup> a<sup>ρ</sup> a<sup>σ</sup> ρ<sup>ε</sup> ρ<sup>ε</sup> Δ<sup>ε</sup> )<sup>ε</sup> σ<sup>ε</sup> ( b<sup>b</sup> a<sup>ρ</sup> ρ<sup>ε</sup> < ρ<sup>ε</sup>, Π<sup>ε</sup> ρ<sup>ε</sup> ϵ▷ Δ<sup>ε</sup> ε<sup>α</sup> ρ<sup>ε</sup> ρ<sup>ε</sup> < d ρ<sup>ε</sup> a<sup>ε</sup> ϵ a<sup>b</sup> ρ<sup>ε</sup>, D<sup>ε</sup> b Λ Π<sup>ε</sup> ρ<sup>ε</sup> L<sup>a</sup> ρ<sup>ε</sup> ϵ ϵ.

26 D<sup>ε</sup> ε<sup>α</sup> ε<sup>α</sup> ρ<sup>ε</sup> ( L D ρ<sup>ε</sup> )<sup>ε</sup> a<sup>ε</sup> b<sup>ε</sup> Γ<sup>ε</sup> Δ<sup>ε</sup> ε<sup>α</sup>



⟨D>ɹ<

⟨b>eapɿ ɿɿaeb.

bañ III. 10.

10 ⟨b>eΔ<D>b ΔLΔɿ< : Δo>Δ<ɿ>ɿb  
Δaebapɿe ⟨<D>ɿɿb>ɿ<.

11 ɿe<e>ɿebɿσɿ, dñɿb ⟨<A>ɿ>ɿ-  
bapɿe.

12 Δe>Δeñb ɿb>ɿɿ< ɿɿɿLɿ<, Δe>-  
eLɿ<ñb> ΔD<abɿ>ɿ<; Δ<apɿ>e<e<-  
bapɿe ⟨<D>ɿɿb>ɿ<;

13 ɿe>apɿ Δe>Δab>e ⟨abLɿL<e-  
Δ>e, Dɿɿɿabm>e (bɿ<ɿ>e, Dɿñb  
ΔAɿɿ>ɿ, d>ɿD<adɿ>ñ>e ɿbde>ɿbɿ-  
Δ<ɿb bapɿeɿD>ñb>e.

14 bapɿapɿe (e>e) DɿD<ɿ>abσ<σb bɿɿ-  
eabde>eσb> ;

15 Δ<ñbapɿe ɿbb<e<e>e>e ! ΔDabɿb  
dAɿ<L<e>ñb.





23  $\triangleleft \text{or } \rho \text{ap} \text{) } \text{ba} \text{p} \text{r} \text{c}$ ;  $\Delta \text{c} \text{a} \text{e} \text{N} \text{b} \cdot \triangleleft \text{b} \text{-}$   
 $\text{)c} \text{c} \text{d} \text{a} \text{b} \text{r} \text{c}$ ,  $\text{d} \text{N} \text{J} \text{c} \text{a} \text{ } \sigma \text{r}$   $\langle \text{D} \text{b} \text{h} \text{D} \text{ } \sigma \text{N} \text{b}$   
 $\triangleleft \text{r} \text{c} \text{a} \text{d}$ ;

24  $\triangleleft \text{b} \text{p} \text{b} \text{e} \text{p} \text{) } \text{r} \text{b} \text{a} \text{ } \Delta \text{o} \text{a} \triangleleft \text{r} \text{N} \langle \text{D} \text{c} \text{r} \text{ } \rangle \text{c}$ ,  
 $\langle \langle \text{r} \text{L} \text{ h} \Delta \text{L} \text{r} \text{h} \text{D} \text{C} \text{o} \text{r}$ ,  $\Lambda \text{D} \text{c} \text{b} \text{c} \text{r} \text{ } \sigma \text{r} \text{ } \text{J} \text{c} \text{ } \text{X} \text{D} \text{r} \text{c}$   
 $\text{r} \text{r} \text{r} \text{c} \text{ } \Lambda \text{h} \text{a} \text{b} \text{o} \text{r}$ ;

25  $\langle \text{L} \text{e} \text{ d} \text{N} \text{c} \text{ h} \text{p} \text{r} \text{N} \text{c} \text{D} \text{b} \text{c} \text{ h} \Delta \text{L} \text{D} \text{r} \text{ } \Delta \text{D} \text{-}$   
 $\text{d} \text{e} \text{a} \text{d} \text{ } \text{D} \text{b} \text{ } \Lambda \text{r} \text{ } \sigma \text{r} \text{ } \text{J} \text{c} \text{ } \langle \langle \text{r} \text{L} \text{ } \triangleleft \text{D} \text{a} \text{b} \text{o} \text{r}$ ,  $\Delta \text{o} \text{a} \text{-}$   
 $\triangleleft \text{r} \text{ } \sigma \text{b} \text{ h} \text{a} \text{b} \text{r} \text{ } \sigma \text{a} \text{L} \text{r} \text{h} \text{D} \text{b} \text{ } \sigma \text{c} \text{a} \text{ } \sigma \text{r} \text{L} \text{e} \text{a} \text{d}$ ,  
 $\Delta \text{r} \text{r} \text{L} \text{r} \text{c} \text{a} \text{b} \text{ } \sigma \text{r} \text{r} \text{c} \text{ } \triangleleft \text{r} \text{ } \sigma \text{N} \text{c} \text{ } \text{r} \text{h} \text{a} \text{b} \text{d} \text{c} \text{ } \Lambda \text{c} \text{-}$   
 $\text{D} \text{b} \text{ } \rangle \text{c} \text{ } \text{d} \text{N} \text{ } \text{P} \text{e} \text{d} \text{ } \Delta \text{r} \text{ } \sigma \text{r} \text{ } \text{N} \text{c} \text{a} \text{d}$ ;

26  $\sigma \text{c} \text{c} \text{D} \text{) } \text{a} \text{ } \sigma \text{ } \langle \text{L} \text{b} \text{d} \text{a} \text{ } \sigma \text{ } \Delta \text{o} \text{a} \triangleleft \text{r} \text{ } \sigma \text{b} \text{ h} \text{a} \text{b} \text{-}$   
 $\text{r} \text{ } \sigma \text{a} \text{L} \text{r} \text{h} \text{D} \text{b} \text{ } \sigma \text{c} \text{a} \text{ } \sigma \text{r} \text{L} \text{e} \text{a} \text{d}$ ;  $\text{a} \text{a} \text{b} \text{r} \text{ } \sigma \text{b}$   
 $\Delta \text{o} \text{a} \triangleleft \text{r} \text{ } \sigma \text{b} \text{r} \text{ h} \text{p} \text{r} \text{d} \text{e} \text{a} \text{d} \text{ } \Delta \text{o} \text{a} \triangleleft \text{r} \text{ } \text{N} \text{c} \text{a} \text{d} \text{a}$   
 $\text{r} \text{r} \text{r} \text{ } \text{J} \text{c} \text{ } \text{D} \text{b} \text{ } \Lambda \text{r} \text{ } \sigma \text{b}$ .

**ᐅᐱᐱ V.**

**XDrdc DacAsyLσrG.**

1  $\text{L} \text{e} \text{c} \text{ } \text{D} \text{b} \text{ } \Lambda \text{r} \text{ } \sigma \text{r} \text{ } \text{J} \text{c} \text{ } \Delta \text{o} \text{a} \triangleleft \text{r} \text{ } \text{N} \langle \text{D} \text{c} \text{r} \text{ } \rangle \text{c}$ ,  
 $\text{d} \text{N} \text{ } \text{J} \text{c} \text{ } \text{D} \text{c} \text{c} \text{ } \Lambda \text{r} \text{h} \text{D} \text{N} \text{b} \text{r} \text{ } \rangle \text{d} \text{c} \text{ } \text{a} \text{c} \text{b} \text{c} \text{N} \text{d} \text{c} \text{ } \text{r} \text{r} \text{r}$   
 $\text{X} \text{D} \text{r} \text{d} \text{c}$ .



9 (( $\gamma$ L L<sup>a</sup>a  $\Delta$ D<sup>a</sup>b<sup>c</sup>  $\Delta$ o $\Delta$ 'N( $\Delta$ -  
Lb $\leq$ C,  $\Delta$ a $\rho$ o $\gamma$ L $\Gamma$ b (b $\leq$   $\Delta$ D $\Gamma$ - $\Gamma$  $\rho$  $\Delta$ 'L' $\leq$ ' $\rho$ '  
o $\leq$ b $\Delta$ ' $\gamma$  $\Gamma$ ' $\leq$ ).

10 dN $\Gamma$ '  $\Delta$ - $\Delta$ L $\gamma$ L $\gamma$ Lb $\leq$ C  $\Delta$ ' $\sigma$ a $\rho$ ' $\leq$  )b-  
d $\leq$ b $\leq$ ' $\leq$ ,  $\rho$ - $\Gamma$   $\Delta$  $\Gamma$  $\rho$ bN $\leq$ o $\leq$  ;  $\Delta$ a $\rho$ o $\gamma$ L $\Gamma$ b  
(b $\leq$   $\Delta$ D $\Gamma$ - $\Gamma$  $\rho$  $\Delta$ 'L' $\leq$ ' $\rho$ ' $\Delta$ ' $\Delta$ - $\Delta$ o $\rho$ ' $\leq$ b $\leq$ ' $\leq$ , L $\Delta$   
 $\Delta$ - $\Delta$ L $\gamma$ L $\gamma$ ( $\Delta$ b' $\leq$ C).

11 (L<sup>a</sup>a  $\rho$  $\gamma$  $\Gamma$ D $\Delta$ a $\rho$ ) $\leq$ ' $\leq$ ,  $\sigma$ ' $\leq$ N $\Delta$ ' $\Delta$ - $\Delta$ c- $\Delta$ ( $\Delta$ b'  
dN $\Gamma$ , a $\leq$ -b $\leq$ Nd $\leq$   $\rho$  $\gamma$  $\gamma$  X $\Delta$  $\rho$ ' $\Delta$ ' $\leq$ , (( $\gamma$ L $\Delta$   
L $\Delta$   $\Delta$ - $\Delta$ L $\gamma$ L $\gamma$ D $\Gamma$ b) a $\sigma$ ' $\gamma$   $\Delta$ D $\Gamma$ b $\leq$ C).

12 ( $\Delta$ L $\Delta$  $\Delta$  $\Gamma$ ' $\leq$ ,  $\rho$ ' $\leq$   $\Delta$ ' $\leq$ ' $\sigma$ b  $\rho$ - $\Delta$ b $\rho$  $\Delta$ ' $\leq$ ' $\leq$   
N $\rho$  $\rho$  $\Gamma$ ' $\leq$   $\Delta$ - $\Delta$ o $\Delta$ b $\leq$ ' $\leq$   $\Delta$ ' $\leq$ ( $\Delta$ ' $\gamma$ ' $\leq$ ' $\leq$ , )bd $\leq$   $\Delta$ ' $\leq$ -  
 $\sigma$ ' $\leq$ ' $\leq$ , ( $\Delta$ Lb $\leq$  )bd  $\Delta$ - $\Delta$ o $\Delta$ b $\leq$ ' $\leq$  (L $\Delta$ o $\leq$   
 $\rho$ ' $\leq$ ' $\leq$ L $\Delta$ ' $\leq$ b,  $\Delta$ - $\Delta$ o $\Delta$ Nb  $\Delta$ ' $\leq$ (b) $\leq$ - $\Delta$ - $\Delta$ D $\Delta$ b $\Gamma$ ' $\leq$ ).

13  $\Delta$ ' $\leq$ ' $\sigma$ b  $\rho$ - $\Delta$ b $\rho$  $\Delta$ ' $\leq$ ' $\leq$  $\Gamma$ ' $\leq$ b $\leq$ o $\Delta$ ' $\leq$ b)  $\Delta$ ' $\leq$ d-  
 $\gamma$ b $\gamma$ N $\Delta$ o $\Delta$ d ;  $\Delta$ ' $\leq$ d $\gamma$ b $\Delta$ a $\rho$ ) $\sigma$ c,  $\Delta$ ' $\leq$ ' $\leq$ ( $\leq$ - $\Delta$  $\sigma$ b  
 $\Delta$ ' $\gamma$ L $\rho$  $\gamma$ D $\Delta$ a $\rho$  $\leq$ b).

14 )bd $\leq$   $\Delta$ o $\Delta$  $\Gamma$  $\Gamma$ ' $\leq$   $\gamma$  $\gamma$ ' $\leq$ ' $\leq$   $\Delta$ ' $\leq$ (a $\sigma$ -  
D $\leq$ N)b, ( $\Delta$ ' $\leq$ d $\Delta$ o $\Delta$ b( $\Delta$ b'  $\Delta$ ' $\leq$ (b) $\leq$ - $\Delta$ - $\Delta$ D $\Delta$ a $\rho$ )a-  
o $\leq$   $\Delta$ o $\Delta$  $\Gamma$ ' $\leq$   $\Delta$ ' $\leq$ (b) $\leq$ - $\Delta$ - $\Delta$ o $\Delta$ b) $\leq$ ' $\leq$  $\Delta$ - $\Delta$ Nb, (L $\Delta$

(D-  
<9<  
b-  
4Γb  
La  
-(Db  
JJa  
D5Jc  
D45-  
.Δm<  
bΓc.  
A5d-  
-cσb  
:(aσ-  
p)a-  
cLa

(D<DL) Nbp)bh< (XDp5) D<pa dDab.

15 D45)=cσc )aσ5d<5 hΔLa5)b  
D<pa pab. Dab5)c )b dabΓc D<(Dp5<  
D45)=cσabm<; Dapσ5hΓb, dN< hΔ-  
L5hD(σb5 )aσ5d(σbc Dab5)c ^N(D-  
L5D5>c, Δaαc D<(DpαD< p5p< XDp<  
hL5hD(σc.

16 p5 D45)=cσp< D<(Dp5αD< Lc-  
cbNab)c )aσ5d< Δc=abapab, D<(Dp5<  
D45)=c< D45)=cσabαc D<(Dp5Jc  
Δc=ααΔC D5p5N(DabΓc. A<αNbhα-  
d5N(Dσb D45)=cσ5Γc D<(Dp5Γc Aab-  
Γc: )aσ5d=c hΔLa5)b D45)σ5σc Dab-  
5)σb ^Dcb<5>b Δo5D5pN(Dσ5Jc.

17 D<(Dp5< D45)=cσabm5)b d D<(aσ-  
DpNcDabΓc D<(Dp5 ^A<αd; )aσ5dΓb  
hΔLa5)b pD5Γb Δc=ααpDp< Δo5D5p-  
N(Dα5Nb, Dapσ5hαb p<Γb D<(σDpσ-  
D5>c ΔaασD55N b D<(DpD<d< p5p<  
XDp5c.

18 (ΔLΔΓ<sup>c</sup> ρ<sup>c</sup> Δ<sup>c</sup>(D<sup>c</sup>γ<sup>c</sup> < Δ<sup>c</sup>γ<sup>c</sup>)  
 cσ<sup>c</sup>ab<sup>c</sup> ρ<sup>c</sup>(γ<sup>c</sup>α<sup>c</sup>)<sup>b</sup> Δ<sup>c</sup>σ<sup>c</sup>ab<sup>c</sup> (LΔ<sup>c</sup>  
 Λ<sup>ab</sup>Γ<sup>c</sup>, (ΔL<sup>b</sup>(D<sup>b</sup> Δ<sup>c</sup>(D<sup>c</sup>γ<sup>c</sup> < Δ<sup>c</sup>Δ<sup>c</sup>σ<sup>c</sup>  
 b<sup>c</sup>, Δ<sup>c</sup>σ<sup>c</sup>Δ<sup>c</sup> Δ<sup>c</sup>Δ<sup>c</sup>Δ<sup>c</sup> Δ<sup>c</sup>Δ<sup>c</sup>Δ<sup>c</sup>γ<sup>c</sup>Π<sup>c</sup>-  
 D<sup>c</sup>γ<sup>c</sup>)<sup>b</sup> Δ<sup>c</sup>σ<sup>c</sup>Δ<sup>c</sup>Δ<sup>c</sup>Π<sup>b</sup>.

19 ρ<sup>c</sup> Δ<sup>c</sup>σ<sup>c</sup> Δ<sup>c</sup>(D<sup>c</sup>γ<sup>c</sup> < α<sup>c</sup>ρ<sup>c</sup>σ<sup>c</sup>ab<sup>c</sup>  
 D<sup>c</sup>σ<sup>c</sup>b<sup>c</sup>)<sup>c</sup> Δ<sup>c</sup>γ<sup>c</sup>)<sup>b</sup>γ<sup>c</sup>Π<sup>c</sup>(D<sup>c</sup>γ<sup>c</sup>Γ<sup>c</sup>), (ΔL<sup>b</sup>(D<sup>b</sup>  
 Δ<sup>c</sup>(D<sup>c</sup>γ<sup>c</sup> < α<sup>c</sup>ab<sup>c</sup>σ<sup>c</sup>ab<sup>c</sup> D<sup>c</sup>σ<sup>c</sup>b<sup>c</sup>)<sup>c</sup> Δ<sup>c</sup>Δ<sup>c</sup>Δ<sup>c</sup>γ<sup>c</sup>-  
 γ<sup>c</sup>Π<sup>c</sup>(D<sup>c</sup>γ<sup>c</sup>)<sup>c</sup>.

20 Λ<sup>c</sup>d<sup>c</sup>ρ<sup>c</sup>c Δ<sup>c</sup>cD<sup>c</sup>Π<sup>c</sup>(D<sup>c</sup>γ<sup>c</sup>)<sup>c</sup>, Δ<sup>c</sup>γ<sup>c</sup>)<sup>c</sup>-  
 cσ<sup>c</sup>ρ<sup>c</sup> Δ<sup>c</sup>ρ<sup>c</sup>σ<sup>c</sup>ab σ<sup>c</sup>Δ<sup>c</sup>σ<sup>c</sup>γ<sup>c</sup>Π<sup>c</sup>(D<sup>c</sup>Δ<sup>c</sup>d<sup>c</sup>Δ<sup>c</sup>d<sup>c</sup>.  
 Δ<sup>c</sup>γ<sup>c</sup>σ<sup>c</sup>ρ<sup>c</sup>c Δ<sup>c</sup>ρ<sup>c</sup>σ<sup>c</sup>ab σ<sup>c</sup>Δ<sup>c</sup>σ<sup>c</sup>γ<sup>c</sup>Π<sup>c</sup>(DL<sup>c</sup>σ<sup>c</sup>,  
 γ<sup>c</sup>ΔLσ<sup>c</sup>ρ<sup>c</sup> Δ<sup>c</sup>ρ<sup>c</sup>σ<sup>c</sup>γ<sup>c</sup>Δ<sup>c</sup>σ<sup>c</sup>ab σ<sup>c</sup>Δ<sup>c</sup>σ<sup>c</sup>γ<sup>c</sup>Π<sup>c</sup>(D-  
 LΔ<sup>c</sup>γ<sup>c</sup>)<sup>b</sup>.

21 ρ<sup>c</sup> Δ<sup>c</sup>γ<sup>c</sup>σ<sup>c</sup>b Δ<sup>c</sup>(α<sup>c</sup>σ<sup>c</sup>D<sup>c</sup>Π<sup>c</sup>cD<sup>c</sup>ab<sup>c</sup>Γ<sup>c</sup>)<sup>b</sup>-  
 d<sup>c</sup> ρ<sup>c</sup>Δ<sup>c</sup>σ<sup>c</sup>, (ΔL<sup>b</sup>(D<sup>b</sup> γ<sup>c</sup>ΔLσ<sup>c</sup> Δ<sup>c</sup>(α<sup>c</sup>σ<sup>c</sup>-  
 D<sup>c</sup>Π<sup>c</sup>d<sup>c</sup>Δ<sup>c</sup>d<sup>c</sup> Δ<sup>c</sup>Δ<sup>c</sup>Δ<sup>c</sup>γ<sup>c</sup>Π<sup>c</sup>γ<sup>c</sup>Γ<sup>b</sup> Δ<sup>c</sup>σ<sup>c</sup>γ<sup>c</sup>Γ<sup>c</sup> α<sup>c</sup>b-  
 γ<sup>c</sup>Δ<sup>c</sup>ρ<sup>c</sup>)<sup>c</sup>, ρ<sup>c</sup>ρ<sup>c</sup> X<sup>c</sup>D<sup>c</sup>ρ<sup>c</sup>d<sup>c</sup> α<sup>c</sup>b<sup>c</sup>Π<sup>c</sup>d<sup>c</sup>.

ԵՂՈՒ XII.

ԵՂՈՒՅՑ ԼԵՐՔԻՆՔԱՅԵՑ.

1 ԵՂՈՒՅՑ ԵՂՈՒՅՑ ԵՂՈՒՅՑ, ԵՂՈՒՅՑ ԵՂՈՒՅՑ.  
ԵՂՈՒՅՑ, ԵՂՈՒՅՑ ԵՂՈՒՅՑ ԵՂՈՒՅՑ ԵՂՈՒՅՑ.  
ԵՂՈՒՅՑ ԵՂՈՒՅՑ ԵՂՈՒՅՑ ԵՂՈՒՅՑ ԵՂՈՒՅՑ.  
ԵՂՈՒՅՑ ԵՂՈՒՅՑ ԵՂՈՒՅՑ ԵՂՈՒՅՑ ԵՂՈՒՅՑ.

2 ԵՂՈՒՅՑ ԵՂՈՒՅՑ ԵՂՈՒՅՑ ԵՂՈՒՅՑ.  
ԵՂՈՒՅՑ, ԵՂՈՒՅՑ ԵՂՈՒՅՑ ԵՂՈՒՅՑ,  
ԵՂՈՒՅՑ ԵՂՈՒՅՑ, ԵՂՈՒՅՑ ԵՂՈՒՅՑ,  
ԵՂՈՒՅՑ ԵՂՈՒՅՑ ԵՂՈՒՅՑ ԵՂՈՒՅՑ,  
ԵՂՈՒՅՑ ԵՂՈՒՅՑ ԵՂՈՒՅՑ.

3 ԵՂՈՒՅՑ ԵՂՈՒՅՑ ԵՂՈՒՅՑ,  
ԵՂՈՒՅՑ ԵՂՈՒՅՑ ԵՂՈՒՅՑ ԵՂՈՒՅՑ.  
ԵՂՈՒՅՑ ԵՂՈՒՅՑ ԵՂՈՒՅՑ, ԵՂՈՒՅՑ ԵՂՈՒՅՑ.  
ԵՂՈՒՅՑ ԵՂՈՒՅՑ ԵՂՈՒՅՑ, ԵՂՈՒՅՑ ԵՂՈՒՅՑ.  
ԵՂՈՒՅՑ ԵՂՈՒՅՑ ԵՂՈՒՅՑ ԵՂՈՒՅՑ.

4 ԵՂՈՒՅՑ ԵՂՈՒՅՑ ԵՂՈՒՅՑ,  
ԵՂՈՒՅՑ ԵՂՈՒՅՑ ԵՂՈՒՅՑ ԵՂՈՒՅՑ.  
ԵՂՈՒՅՑ ԵՂՈՒՅՑ ԵՂՈՒՅՑ ԵՂՈՒՅՑ.



12  $\sigma \text{N} \Delta \text{b} \text{a} \text{r}$   $\text{d} \Delta \text{d} \text{r} \text{p} \text{r}$ ,  $\text{P} \Delta \text{h} \text{N} \text{r}$   
 $\text{b} < \Delta \text{d} \text{r} \text{b} \text{N} (\text{D} \text{b} \text{r} \text{a} \text{b} \text{r})$ ;  $\text{r} \text{N} \text{r}$   $\text{b} \text{r} \text{d}$ -  
 $\text{N} \text{r}$ .

13  $\Delta \text{e} \text{r} \text{a} \Delta$   $\text{d} \text{e} \text{b} \text{r} \text{e} \text{r} \text{e} \text{m} \text{e}$   $\text{d} \text{e} \text{b} \text{e} \text{b}$ -  
 $\text{D} \sigma \text{d} \text{N} \text{r}$ ;  $\text{r} \text{e} \text{m} \text{b} \text{e} \text{h} \text{d} \text{N} \text{r}$ .

14  $\text{D} \text{e} \text{a} \text{b} \Gamma \text{r} \text{r}$   $\text{h} \Delta \text{L} \sigma \text{d} \text{r} \text{r} \text{b}$ :  $\text{h} \Delta \text{L} \text{h}$ -  
 $\Delta \text{N} \text{r}$   $\text{D} \text{b} \text{D} \text{r} \text{b} \text{r}$ .

15  $\text{d} \Delta \text{d} \text{r} \text{b} \text{e}$   $\text{d} \Delta \text{d} \text{r} \text{b} \text{e} \text{N} \text{r} \text{r} \text{b}$ ,  $\text{d} \text{b} \Delta \text{D} \text{r}$ -  
 $\text{e}$   $\text{d} \text{b} \Delta \text{D} \text{r} \text{b} \text{e} \text{N} \text{r} \text{r} \text{b}$ .

16  $\Delta \text{e} \text{e} \text{r} \text{e} \text{a} \text{b} \text{e}$   $\text{d} \text{o} \text{r} \text{r} \text{e} \text{m} \text{e}$   $\Delta \text{h} \text{L} \text{b}$ -  
 $\text{b} \text{e} \text{N} \text{r} \text{r} \text{b}$ .  $\Delta \text{e} \text{r} \text{d} \text{e} \text{d} \text{r} \text{r} \text{e} \text{r}$   $\Delta \text{e} \text{r} \text{e} \text{d} \text{e} \text{r}$   $\text{e} \text{m}$ ,  
 $\Delta \text{D} \text{b} \text{e} \text{N} \text{e} \text{d} \text{e} \text{d} \text{e}$   $\text{L} \text{e} \text{e} \text{a} \text{b} \sigma \text{d} \text{r} \text{r} \text{b}$ .

17  $\text{e} \text{a} \text{b} \Gamma \sigma \text{r} \text{e} \text{a} \text{b} \text{e}$   $\text{r} \text{e} \text{e}$   $\text{r} \text{r} \text{e}$ .  $\Delta \text{e} \text{m}$ -  
 $\text{e}$   $\text{b} \text{e}$   $\text{d} \text{e} \text{r} \sigma \text{d} \text{r} \text{r} \text{b}$   $\Delta \text{e} \text{m} \text{e} \text{a} \text{b} \text{e} \text{r}$   $\text{d} \text{e} \text{e}$ -  
 $\text{r} \text{e} \text{b}$   $\Delta \text{e} \text{r} \text{d} \text{e} \text{d} \text{r} \text{r} \text{b}$   $\Delta \text{e} \text{m} \Delta \text{e}$   $\Delta \text{e} \text{e}$ -  
 $\text{e} \text{N} \text{b}$   $\text{e} \text{d} \text{e} \text{e}$ .

18  $\text{d} \text{e} \text{b} \text{e} \text{r} \text{e}$ ,  $\Delta \text{e} \text{m} \text{e} \text{m}$   $(\text{L} \Delta \text{m} \text{e} \text{D} \text{e}$ -  
 $\text{e} \text{h} \text{h} \text{d} \text{N} \text{b} \text{N} \text{r})$ ,  $\text{d} \text{e} \text{e} \text{r} \text{d} \text{e} \text{r} \text{r} \text{b}$ .

19  $\text{e} \text{a} \text{b} \Gamma \text{e}$   $\text{d} \text{e} \text{r} \text{r} \text{d} \text{e} \text{d} \text{e} \text{r} \text{r}$   $\text{e} \text{e} \text{e} \text{e}$ ,  
 $\text{e} \text{e} \text{e} \text{e} \text{e} \text{e} \text{e}$   $\text{e} \text{e} \text{e} \text{e} \text{e}$ ,  $\text{d} \text{e} \text{e} \text{e} \text{e} \text{e} \text{e}$ :



$\rho^b \rightarrow^{ab} \sigma^b \wedge \gamma^c, \triangleleft^b \rho \sigma \triangleleft \rho L \triangleright^{ab}, a c^b b^b$   
 $\triangleright^b \gamma^c \triangleright^b.$

20  $(\Delta L \Delta \Gamma^c \sigma^{ab} \rho^c \dot{b}^b \wedge^c, \sigma^c \rho \rho^c \rho^b;$   
 $\Delta L \Gamma \rho^b \wedge^c \rightarrow \Delta L \Gamma \rho \triangleright^b (\Delta L \Delta c \triangleright \rho \Delta^c$   
 $\sigma \triangleleft d \Delta \sigma^c \triangleleft \triangleright L^a \sigma^b \Delta^b d L^c \sigma^b \sigma^b b^c \rho^c -$   
 $\rho \Delta c^c \triangleright \rho^c.$

21  $\triangleleft^c \rho^c \rho^c \rho^c \dot{c}^c \rho^b \triangleright \sigma \triangleleft^c \rho^b \triangleleft^c \rho \sigma^c -$   
 $\rho^c - \dot{c}^c \dot{c}^c \rho \sigma \triangleleft \rho^b \triangleleft^c \rho^b.$

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$\langle D \rangle \gamma \langle \Delta \rangle b \epsilon a \rho \epsilon \quad \gamma \rho \epsilon \epsilon \quad d \Omega a \Gamma D a \rho \epsilon.$

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**ბაი- XV.**

$X \rangle \gamma \langle L \rangle b \rho \sigma a b \sigma b.$

1  $\Delta \epsilon b \Delta \Gamma \langle \epsilon \rangle \epsilon \quad b \epsilon \epsilon a d \Gamma b b, \quad D b \rangle \gamma \sigma b$   
 $\gamma \epsilon \epsilon \sigma \epsilon \rangle a \sigma b \quad D \dot{b} \epsilon \Gamma \rho \epsilon \Delta b \langle L \rangle \epsilon \epsilon b \quad \Delta \epsilon \epsilon \epsilon \epsilon$   
 $\gamma a b \rho \epsilon, \quad \langle \epsilon \rangle d \langle \Delta \rangle \quad \Delta \epsilon \epsilon \epsilon \epsilon \Delta \epsilon \Delta \gamma \langle \rho \rangle b \langle \Delta \rangle b,$   
 $\rangle a b \Delta \rho b \langle \gamma \rangle \rho b \gamma.$

2  $\langle \epsilon \rangle d \sigma a b \langle \Delta \rangle b \quad \Lambda \Delta \epsilon \epsilon \Delta \sigma \langle \Delta \rangle \gamma \langle \rho \rangle \epsilon, \quad \gamma \epsilon \gamma$   
 $D \dot{b} \epsilon \Gamma \rho \epsilon \Delta \gamma \langle \rho \rangle \epsilon \quad \Delta \epsilon \epsilon \epsilon \langle \gamma \rangle a b \rho \epsilon, \quad \Delta \epsilon \gamma \langle L \rangle$   
 $\Gamma \Delta \langle \Omega \rangle d \langle \gamma \rangle \rho b \gamma \dot{\sigma} \epsilon; \quad \Delta \langle L \rangle \Delta \Lambda \epsilon \gamma \dot{\sigma} \epsilon \quad \rho \epsilon \epsilon a \epsilon$   
 $\Delta \rho \Omega \epsilon \Delta \rho \langle \gamma \rangle \rho b.$

3  $a a b \Gamma \sigma b \langle \Delta \rangle b \quad \rangle a \sigma \epsilon \gamma \Delta \Delta \epsilon \Delta \sigma \gamma, \quad \Delta \epsilon \epsilon$   
 $\epsilon \langle \gamma \rangle a b \rho \epsilon \quad D b \rangle \Gamma \rho \epsilon \Delta b \langle b \rangle b, \quad \gamma \rho \epsilon \epsilon \Delta \sigma \gamma \rho \epsilon$   
 $L b d \langle \Delta \rangle; \quad X \rangle \gamma \quad \langle \Delta \rangle \epsilon \sigma \rho \epsilon \quad \Lambda \epsilon \gamma \rho \epsilon \quad \rangle b d \epsilon$   
 $\Delta a b \Gamma \epsilon, \quad \langle \Delta \rangle b \epsilon \Delta \epsilon \quad L \epsilon \epsilon b \gamma \rho \epsilon.$

4  $\Delta \epsilon \epsilon \epsilon \langle \gamma \rangle \epsilon \langle \Delta \rangle a b \Gamma \epsilon \gamma \quad D \langle \epsilon \rangle \gamma \gamma \quad \Lambda a b \epsilon \epsilon$   
 $\langle \Delta \rangle a b \sigma \quad L b \rho \gamma \langle L \rangle a b \Gamma \epsilon, \quad \langle \Delta \rangle b \epsilon \Delta \epsilon \quad L \epsilon \epsilon b \gamma \rho \epsilon.$

5 (bd)DabΓc, pad'abd' 12  
Δeδ'.

6 ΔL pad'abd' (bd)DcD>b Δ'c-  
D'rd' b'(cad)P'eδ' 500 oΔ' D'eδp-  
h'ap'eδ'; Γc (Loh (<dΔ D'eδb)'  
Δ'eδ>', Δc-e'p'e-e' Γ'eσ'Lσ'>.

7 ΔL (bd)DcD>b Ld>r'Γ', pad'a-  
bd' Δ>h'Γc'eδ' Δc-ΔeΔδ'.

8 Δc-ΔeΔδ' pad'c'c'>b'e-Δeb D'eL-  
e'(D> (bd)Dp>b, Δ'σ'Δe'd'Δ'c' Λ'p'h'D'e-  
p))eΔ-Δeb.

9 D'eab Γ'abσ'p'bL Δ>h'Γc'eδ'; σc-  
Δd'Γ'eab (Δ>Dσ'Γ'b Δ>h'Γc'Γ'b, d'Γ<  
Δc-e'p'b'Γc'p'c' D'eabΓcD'Γ'p'c'.

10 d'Γc' h'ΔL'Δσ'ab'eδ' Δc-e'abσ'Γ'  
(ΔLΔ>b; h'ΔL'ΔD'c' D'eL'eδ' Λ'e'b  
Γc'eδσ' ΛL'e'p'e'b, D'eab'e (Δ<d'eap'c'  
(LΔσ'c' Λ'eσ'Δ'σ'Γ'ΔcD>b)eb D'eab'e  
Λ'e'p)eb, d'Γc' h'ΔL'Δσ'ab'eδ' Δc-e-  
p'abL'eb.

11  $\Delta^a b c$  ( $b^e$  ( $\Delta^c d \Delta^a \Delta^c$ , ( $\Delta L^b$   
 $\Delta^b c \Delta^d$ , ( $\Delta L^b \Delta^a \Delta^b \Delta^c$ ).

12  $X \Delta^c$  ( $b^d a b^c a^e$   $L^b P^c L^a$   $\Delta^b \Delta^c \Delta^d$   
 $P^c \Delta^a b^c$ ,  $b^e a^b$  ( $b^e \Delta^c a^c \Delta^b \Delta^c b^c$ ,  
 $L^b P^c$  ( $b^d a b^c a^e$   $P^c$ ?

13  $L^b P^c$  ( $b^d a b^c a^e$   $P^c$   $P^c \Delta^a$   
 $X \Delta^c$  ( $\Delta^b L^b P^c L^a P^c$ ).

14  $X \Delta^c$   $L^b P^c L^a P^c$ ,  $\Delta^b c \Delta^c$   $a^c$   
 $a^c P^c$ ,  $\Delta^b \Delta^c \Delta^c$  ( $\Delta^b a^c a^c P^c$ ).

15  $\Delta^c d^c$  ( $\Delta^b a \Delta^c \Delta^a b^c$ )  $d^c$   $P^c P^c$   
 $a^c$  ( $\Delta^c$ )  $a^c a^c \Delta^c$ )  $d^c$   $d^c P^c$ , ( $a^c X \Delta^c P^c$   
 $\Delta^c \Delta^c b^c P^c$   $\Delta^b \Delta^c \Delta^c P^c \Delta^c$ ,  $\Delta^c \Delta^c b^c a^c$   
 $\Delta^c P^c a^c b^c$  ( $b^d a b^c a^e$   $L^b P^c \Delta^b b^c a^c P^c$ ).

16 ( $b^d a b^c a^e$   $L^b P^c \Delta^b b^c a^c P^c$ ,  $X \Delta^c$  ( $\Delta^b$   
 $L^b P^c L^a P^c$ ).

17  $X \Delta^c$   $L^b P^c L^a P^c$ ,  $\Delta^b \Delta^c \Delta^c$   $P^c$   
 $\Delta^c P^c$ ,  $a^c a^c \Delta^c \Delta^c \Delta^c a^c b^c$ ).

18 ( $\Delta L^b$  ( $\Delta^b \Delta^c \Delta^c \Delta^c$ ),  $X \Delta^c P^c$   $a^c P^c$   
 $L^c$ ).

19  $L^c P^c \Delta^c \Delta^c a^c \Delta^c a^c X \Delta^c$   $a^c \Delta^c$





33  $\triangleright \Delta \delta \lambda \mu \nu \triangleright \sigma \triangleleft \zeta \eta$   $\triangleright b \triangleright \eta \triangleright a b \sigma \rho \triangleleft$   
 $\triangleleft \eta \rho \zeta \eta \wedge \Delta \triangleleft \Delta \triangleleft \zeta \eta \triangleleft \zeta \eta \rho \zeta$ .

34  $\triangleright \triangleleft \zeta \eta \triangleleft \zeta \eta \triangleright \eta \triangleright$   $\triangleleft \zeta \eta \triangleleft \zeta \sigma \triangleleft \zeta \eta$  ;  
 $\Delta \triangleleft \zeta \eta \rho \zeta \delta \eta \Gamma \delta \triangleright b \rho \zeta \eta \rho \zeta \zeta$  ;  $b \delta \delta \eta \delta \zeta \triangleright \eta$   
 $(\Delta L^b \triangleright b \zeta \triangleright a b$ .

35  $\triangleright b \zeta \eta \delta \triangleleft \zeta \eta \zeta \wedge \zeta \triangleleft \zeta$  ;  $b \delta \delta \delta \triangleright \delta \delta a b \zeta \zeta \Gamma \delta$ -  
 $\rho \zeta \eta \zeta \delta \zeta \zeta ?$   $b \delta \delta \delta \triangleright \Delta \triangleleft \zeta \eta \delta \zeta \zeta \Gamma \delta \eta \zeta \triangleright \delta \delta$   
 $\zeta \delta \rho \rho \zeta \delta \zeta \zeta ?$

36  $\zeta \triangleleft \zeta \Delta \delta \zeta \zeta \eta \delta \zeta$  ,  $b \zeta a b \zeta \eta \delta \zeta \delta \zeta$   $\triangleright L \zeta \sigma \delta \zeta$ -  
 $\rho \zeta b$  ,  $\triangleright \delta \delta \delta \sigma \rho \zeta \eta \delta \zeta$ .

37  $b \zeta a b \zeta \eta \delta \zeta \zeta \triangleleft \zeta$  ,  $\Delta \triangleleft \zeta \eta \Gamma \delta \delta \rho \zeta b \wedge \zeta$ -  
 $L \zeta \delta \zeta \delta \zeta$  ;  $b \zeta a b \zeta \eta \delta \zeta \delta \zeta \delta \zeta \zeta \triangleright \zeta \delta \zeta \delta \zeta \delta \zeta \zeta$   
 $\triangleleft \zeta \eta \delta \zeta \delta \zeta \zeta$ .

38  $\delta \eta \zeta \triangleleft \zeta \eta \Gamma \delta \zeta \delta \zeta \delta \zeta \zeta \triangleleft \zeta$   $\delta \zeta \eta \zeta L \Gamma \delta \zeta \delta \zeta$  ,  $b \zeta a$ -  
 $b \zeta \delta \zeta \zeta \triangleleft \zeta \eta \delta \zeta \delta \zeta \delta \zeta \delta \zeta \delta \zeta \delta \zeta \delta \zeta \zeta \zeta \zeta \zeta \zeta \zeta \zeta$   
 $\rho \zeta \delta \zeta b$ .

39  $\triangleright \delta \delta \delta \rho \zeta \delta \zeta \triangleleft \zeta \delta \zeta \delta \zeta \delta \zeta \delta \zeta \zeta$  ;  $\delta \zeta \delta \delta$ -  
 $\delta \zeta \triangleleft \zeta \eta \delta \zeta \delta \zeta \delta \zeta \delta \zeta \delta \zeta \zeta$  ,  $\sigma \zeta \delta \zeta \delta \zeta \zeta \triangleleft \zeta \eta$ -  
 $\delta \zeta \delta \zeta \delta \zeta$  ,  $\Gamma \delta \rho \zeta \delta \zeta \zeta \zeta \zeta \zeta \zeta \zeta \zeta \zeta \zeta \zeta \zeta \zeta \zeta \zeta \zeta$   
 $\triangleleft \zeta \eta \delta \zeta \delta \zeta \delta \zeta$ .





46  $\Pi\Gamma\epsilon$   $\triangleleft a\sigma^{\epsilon}\sigma\epsilon^b$   $\rho^{\epsilon}\rho^{\epsilon}D^aP^b$   $\triangleright \Delta\sigma-$   
 $\epsilon^b\epsilon$ ,  $\rho a d^{\epsilon} a b d^{\epsilon}$   $\triangleleft a\sigma^{\epsilon}\sigma\epsilon^b$ .

47  $\Delta a_m^b$   $\rho^{\epsilon}\rho^{\epsilon} \Delta^{\epsilon} \rho^{\epsilon} \Lambda^{\epsilon} b$ ,  $\triangleright \Delta\sigma-$   
 $\epsilon^b \triangleright \sigma$ .  $\Delta a_m^b \epsilon^{\epsilon} \triangleleft \Delta \triangleright a b$   $a\epsilon^b \triangleright b$   
 $\rho \epsilon^{\epsilon} a b \Gamma^b$ .

48  $\triangleright \Delta\sigma\epsilon \triangleleft \Delta \epsilon^{\epsilon} a b \sigma a b \epsilon^{\epsilon}$ ,  $(\Delta L \Delta \sigma-$   
 $\triangleright^{\epsilon} (\Delta^b \triangleright \Delta \sigma^b \rho^{\epsilon}$ ;  $\rho \epsilon^{\epsilon} a b \Gamma^{\epsilon}) \triangleleft \Delta \epsilon^{\epsilon} a b \sigma a-$   
 $b \epsilon^{\epsilon}$ ,  $(\Delta L \Delta \sigma \triangleright^{\epsilon} (\Delta^b \rho \epsilon^{\epsilon} a b \Gamma^{\epsilon}))^{\epsilon}$ .

49  $\rho^{\epsilon} \triangleright \Delta\sigma\epsilon^b$   $\triangleleft \rho^{\epsilon} \rho \epsilon^{\epsilon} \triangleright \epsilon^{\epsilon} \triangleright \Pi d$ ,  $(\Delta-$   
 $L^b (\Delta^b \triangleleft \rho^{\epsilon} \rho \epsilon^{\epsilon} L \rho^{\epsilon} \triangleright^{\epsilon} \rho \epsilon^{\epsilon} a b \Gamma^{\epsilon}) \triangleleft \Delta \epsilon-$   
 $\epsilon^b \sigma a b$ .

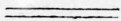
50  $L^{\epsilon} \Gamma^a b \epsilon$   $\triangleright b \triangleright \rho^{\epsilon} \rho^{\epsilon} a b$   $b^{\epsilon} (a b d \Pi^b b$ ,  
 $d \Pi^{\epsilon} a \epsilon^b \triangleright a b \triangleright \Delta a d^{\epsilon} \triangleleft \Delta \triangleright \rho a d^{\epsilon} L d-$   
 $\Pi^{\epsilon} a b a \epsilon^{\epsilon} b$ ;  $\triangleleft \rho^{\epsilon} \rho \rho^{\epsilon} b^{\epsilon} \triangleleft (\Delta^b \triangleleft \rho^{\epsilon} \rho \epsilon^{\epsilon} \rho-$   
 $\Delta)^b \rho a d^{\epsilon} d \Pi \sigma \triangleleft a \rho \sigma \epsilon$ .

51  $\triangleleft \sigma^b$ ,  $\sigma \epsilon^{\epsilon} a^{\epsilon} \Gamma^b$   $\triangleright b \triangleright \Pi \epsilon^{\epsilon} \rho$ ;  
 $\Delta \epsilon^{\epsilon} a \epsilon^{\epsilon} \rho^{\epsilon} \sigma \triangleleft a \rho \epsilon^{\epsilon} d^{\epsilon}$ ,  $\Delta \epsilon^{\epsilon} a \epsilon^{\epsilon} \epsilon^{\epsilon} \triangleleft \epsilon^{\epsilon} \epsilon-$   
 $\epsilon^{\epsilon} d^{\epsilon} \Pi (\Delta \epsilon^{\epsilon} L^{\epsilon} \triangleright d^{\epsilon}$ ;

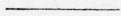
52  $(b^{\epsilon} \Delta a^b \Delta^b b \epsilon^{\epsilon} \rho \triangleleft \epsilon^{\epsilon} \sigma a b a b \sigma$   
 $\Pi^{\epsilon} \triangleright \epsilon^{\epsilon} \triangleright \Pi^{\epsilon} \rho a d^{\epsilon} \epsilon^b \epsilon^{\epsilon} \sigma \epsilon^{\epsilon} \triangleright \sigma a b \sigma$ .



በኒሩ, ስዳድሩ  $\triangleleft \triangleleft \triangleleft \triangleleft ab \sigma \rho \Omega \epsilon \zeta$ ;  $\sigma \epsilon$ -  
 $\zeta \rho \alpha < \zeta$ ,  $\Lambda \sigma \triangleleft \sigma \zeta$   $a \epsilon \epsilon \Gamma$   $\zeta \epsilon \epsilon \alpha \zeta$   
 $\Lambda \rho \alpha < \zeta \rho \beta$ .



$\zeta \triangleleft \sigma \zeta < \triangleleft \epsilon \epsilon \rho \epsilon \zeta \zeta \epsilon \zeta$ .



**ቴላቡ I.**

**X**ጋሩ ለጋሩ ለጋሩ ለጋሩ.

1  $\triangleleft \zeta \triangleleft \sigma \zeta \triangleleft \epsilon \triangleleft \epsilon \zeta$ ,  $\triangleleft \zeta < \triangleleft ab \sigma \zeta$  ( $\zeta$ -  
 $\zeta \epsilon \triangleleft \epsilon \zeta$ ,  $\rho \epsilon \Gamma \zeta \zeta \epsilon \triangleleft \epsilon \zeta$ ,  $\triangleleft \epsilon \epsilon < \triangleleft ab \sigma \zeta$   
 $\triangleleft \epsilon \zeta \epsilon \triangleleft \epsilon \zeta$ ,  $\zeta \zeta \epsilon \triangleleft \epsilon \zeta$ ,  $\triangleleft \sigma \zeta \zeta < \triangleleft \epsilon$ -  
 $\triangleleft \zeta \epsilon \epsilon \sigma \zeta$ ).

2  $\triangleleft \sigma \zeta \zeta \zeta$   $\zeta \epsilon \rho \zeta \zeta \zeta \zeta$ ,  $\triangleleft \zeta \zeta \zeta$  ( $\zeta$ -  
 $\zeta \epsilon \triangleleft \epsilon \zeta > \zeta \zeta$   $\rho \epsilon \epsilon \rho \triangleleft \sigma \zeta \zeta < \zeta \zeta$   $\triangleleft \epsilon \epsilon \triangleleft \rho \zeta \zeta$   
 $\triangleleft \sigma \zeta \zeta \zeta \zeta$   $\epsilon \epsilon \epsilon \epsilon \epsilon \zeta \zeta \zeta \zeta \zeta$ ,  $\triangleleft \zeta \zeta \zeta \zeta \zeta$ -  
 $\zeta \zeta \zeta$ ,  $\triangleleft \zeta < \triangleleft ab \sigma \zeta$   $\zeta \epsilon \rho \zeta \zeta \zeta$ ).

3 ( $\zeta \zeta$  ( $\zeta \zeta \epsilon \triangleleft \epsilon \zeta$ )  $\zeta \zeta \zeta \epsilon \triangleleft \epsilon \zeta$   $\zeta \zeta$ -  
 $\triangleleft \zeta \zeta \zeta \zeta \zeta$   $\triangleleft \zeta \zeta < \zeta \epsilon \epsilon \sigma \zeta$ ,  $\triangleleft \zeta \zeta < \zeta \zeta \zeta \zeta$

σ-  
-αr

Δ-εPδΠβςδ-ε-σr Δ<εNab,δ< ; Δ<εd-  
Δ<εC<ε Δςσ-αβ,δ-ε-σ rrr XDr< Δ-  
εPδΠβς>δ<.

4 (L<ε)Γ-αβ-ε Δ<εβδP<ε<εr, δΔΔrαβ-  
σr εLβrδ<ε-δ.

5 (L<ε)Δ-ε ΔβDr<β (<<rLαr< )η<εΔ<β-  
C>ε, Δ-ε<<rαβ,δ-ε-σ rβ<-rDrΠrη>ε: δΠ  
βDrLσδ<αβΓ<, (<<rLσ-ε (β)β-α-r<β.

6 ΔβP<C, (<<rLαβ Δ-εεPδΠβς)δ<, (βrDr<ε-ε-ε, ηβ>εδ<, ΓβrβςσrΓβ-ε Λσ-  
δ<α-r<δ<.

β-  
σ-ε-  
Δβ-

7 βDrL<εΓ<-ε Δςδ<εC<ε, r<ε-ε (Lα βDr-  
L<εΓΓ<, Δ-εεPαβσβς>δ< Δ<εNab,δ<, rrr<ε XDr<, (<<rL Δςσ-α-r<, ΔDr<, Δ<εε<εPδ< Δσ-εΔ)α-σ< (LΔσ

β-  
ε<εr  
-Δβ-

8 ΔβP<C, Δ<ες)β-α-r<δ<, Δ<εNabσβ  
ααβΓσβ ΔΔδ<εN>δ<, Γβrβςσr-ε Δ-ε-ε  
Nabσ-α-r<β.

Δβ-  
'(Δβ

9 Δ<εςσ>ε-ε rβ<-rβηDrΠrδ<Nrrβ, (L-  
ασrς)ςαrς)ε-ε-ε Δσ-εΔ<ε>ε, ΔηrLr<εαβσ<ε

APBΓEΠδϵ Δϵϛσ<Πabσϛ, ρϵabΔΠ>Δ  
Δο>Δ)ασϛ (LΔσϛ.

10 ΔbΠ<, Δϵϛ)εεεΔαρ)δϵ ζb>-  
σϛϛ<>ϛ, ΔbΔρab> Δε><Πabσ̇αρεb.

---

6AN° II. 1—18.

XΔρ ζbρΔρϛρε>ϛ.

1 ρϛ)αabϛbb, (Lbdσab ΔbεbΔPε<ρ,  
Δϵϛ)εεdααρ. Δϵϛ)εεεbϛΛε>, ζbρ-  
Δρϛρbϛ>δϵ Δ(εε), ρρρ XΔρΓb Δο>-  
Δϛ)εΓb.

2 (αα> ΔεεΛϛϛΔ(Δ>b Δϵϛσ>  
Λε>ρϛ; Δϵϛσ>εε ρϛρ(Δαρ)ϛ ρε-  
εbρΔϛΓΔεε(Δb (LΔ(ϛρΔϵ Δϵϛσαρϛ  
Λε>ρϛ.

3 (Lαα> bΔρϵΠPε>ϛ, Δεε(Πb<-  
Πd Λϛd>αρϛ σεd<Πρb.

4 Δbϛ)bϛΛϛ: Δεε(Πεεϛ, αεabαρε>

Λῆδῆσπερ, (Λα ἰβ) ἑβῆσπερ (<ῆσπερ  
Γῆρῆσπερ ἑβῆσπερ.

5 Δῆδῆσπερ ἑβῆσπερ, (<ῆσπερ ἑβῆσπερ  
ἑβῆσπερ ἑβῆσπερ ἑβῆσπερ (Λῆ) ἑβῆσπερ  
ἑβῆσπερ, (<ῆσπερ ἑβῆσπερ.

6 (<ῆσπερ ἑβῆσπερ, Δῆσπερ, ἑβῆσπερ  
ἑβῆσπερ, ῆσπερ (Λα (ῆσπερ) ἑβῆσπερ  
ἑβῆσπερ.

7 ἑβῆσπερ, ἑβῆσπερ ἑβῆσπερ ἑβῆσπερ  
ἑβῆσπερ ἑβῆσπερ, ἑβῆσπερ ἑβῆσπερ, (Λῆ  
ἑβῆσπερ ἑβῆσπερ ἑβῆσπερ ἑβῆσπερ, ἑβῆσπερ ἑβῆσπερ  
ἑβῆσπερ (ἑβῆσπερ ἑβῆσπερ ἑβῆσπερ).

8 ἑβῆσπερ ἑβῆσπερ ἑβῆσπερ ἑβῆσπερ (<ῆσπερ  
ἑβῆσπερ ἑβῆσπερ ἑβῆσπερ ἑβῆσπερ; ἑβῆσπερ  
ἑβῆσπερ ἑβῆσπερ ἑβῆσπερ ἑβῆσπερ ἑβῆσπερ ἑβῆσπερ  
ἑβῆσπερ.

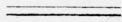
9 ἑβῆσπερ ἑβῆσπερ, ἑβῆσπερ ἑβῆσπερ  
ἑβῆσπερ, (Λα ἑβῆσπερ) ἑβῆσπερ ἑβῆσπερ.

10 ἑβῆσπερ ἑβῆσπερ ἑβῆσπερ, ἑβῆσπερ ἑβῆσπερ ἑβῆσπερ  
ἑβῆσπερ, ἑβῆσπερ ἑβῆσπερ ἑβῆσπερ.

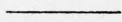


16 ԴււեբՊՎ(Դ)Ը (ԼԸԸ (ԾՂԲԺԸ ԸԲ-  
ԸԺԺԲԸ, ԸԺԸ ԸԸԸԸԺԺԸ ԸԼԸԸԸԸԸ-  
ԺԸԸ), ԸԸԸԸԸ ԸԸԸԸԸ, ԴււեբՊՎԸ-  
ԸԸԸ ԸԸԸ.

17 ԴււեբՊՎԸ ԺԺԸԸԸԸԸԸ ԸԸԸԸԸԸ-  
ԺԺԸԸԸ : ըԸԸԸ ԸԸԸԸԸԸԸԸ ԸԸԸԸԸԸԸ,  
ԸԸԸԸԸԸԸԸԸ ԸԸԸԸԸԸԸ.



ԸԸԸԸԸԸ ԸԸԸԸԸԸԸԸԸ.



ԸԸԸ VII. 9.

ԸԸԸ ԸԸԸԸԸ ԸԸԸԸԸԸԸ ԸԸԸԸԸԸԸԸԸԸԸ.

9 ԸԸԸԸ ԸԸԸԸԸԸԸ ԸԸԸԸԸԸԸ, ԸԸԸԸԸ  
ԸԸԸԸԸԸԸԸԸԸԸԸԸ, ԸԸԸԸԸ ԸԸԸԸԸԸԸԸԸԸ-  
ԸԸԸԸԸ, ԸԸԸԸԸԸԸԸ (ԸԸԸԸԸ, ԸԸԸԸԸԸԸԸ-  
ԸԸԸԸԸ, ԸԸԸԸԸԸԸԸԸԸԸԸԸ ԸԸԸԸԸԸԸԸԸԸ-  
ԸԸ, ԸԸԸԸԸԸԸԸԸԸ ԸԸԸԸ ԸԸԸԸԸԸԸԸԸ ԸԸ-





ΛΔϵ, ββδϵϥοϷρϷ ΔϵϷϫΠβ ϥΔβϵϥΔϵ  
ΔΔϵβϷϵ.

15 (Λϵϵ ΛϵϷδ δΠϵ ΔβϥϵΔ(βϥΔϵρϵ  
ϥαβσ>ϵ, ϥϵβϵ)ϵϵϷϷ ΔϵϷΠϵϷδϷ Δϵϵ  
ϷΔΓϷ ΠΛΛϵαβσ. ΔβϥϵΔ(βϥΔϵΓϷ  
Δβϥϵϵϵ δϵϵϵρΔϵΔρϵϵϵσΔϵΛΔϵ.

16 βδαβϵϵϷΠβϷ ΔΛΓΠδαβϵϵσΔϵ>ϵ,  
ϥβρσϵϵϷ ϥΔδαβσΔϵρϵϵ, ϥΔϵ ΔϥϥΔϵ  
ϷϵϷϵϵ.

17 ϥδδϥϥϵ ΔβϥϵΔ(βϥϵ ϥϵβσ)ϵ <Δ-  
ΠσΔϵΛρϵ, ΠϥϥΔϵϷρϵϷ ΔΛΓΔϵ ΔΛϵϵ)ϵ  
>ΔΔϵΔϵρϷϵ, δβΔΔϵσΠϵϷ (ΛΔϵ δΠϵ  
ΔϵϵϵΠϵσΔϵΛΔϵ Δρϵρϵσϵ.

βΛΠϵ XXI.

ΠϥϥΓϵ Ϸϵβ Δϵϵαβσαβ ΔβΔϵΔϵϵ>β.

1 ϥϵϵβ Ϸϵβ, ϷϵϷ Ϸϵβ ϵβδρϵββ.  
ρϵϵβ ϥϵϵβ, ϷϵϷ ϥϵϵβ ΛϥΓϵσβ,  
ΔΛΛϵΛβϷ ΔϵϥαβσΠϵϵβ.

2  $D\epsilon a b \rightarrow J o \Delta a \sigma^h$  ( $b d \gg a b$   $\Delta b \rightarrow b r b$   
 $P \Delta^c \sigma^b$   $\Delta \epsilon r^c \epsilon \Delta$ )  $a \sigma^b$   $r p h c \Gamma^b$   $m(\Gamma^b,$   
 $d n \Gamma^c$   $p \rightarrow a b \Gamma^c$   $\Delta^b b^c$ )  $a \sigma^b$ ,  $\Delta^b p b r^c r^c L L \leftarrow a \sigma^b$ ,  
 $m \leftarrow \Delta b h$ )<sup>c</sup>  $\Lambda a \epsilon a^c r^c n(\Delta L \leftarrow)$ <sup>c</sup>  $D \Delta^c$   
 $h \Gamma^m$ .

3  $\rightarrow h \leftarrow L \rightarrow \sigma \leftarrow \Lambda^c r^c \Delta^c \Gamma^b$   $\Delta b r^c \Delta^c (b r$   
 $\Delta^c \Gamma^c$ ,  $D b^c$ )<sup>b</sup>:  $\Delta o \Delta^b$ , ( $b \epsilon$   $d n \leftarrow$   $\rightarrow \Lambda a b$   
 $\Delta a m a b \sigma$ )<sup>b</sup>, ( $\leftarrow r^c L \rightarrow \Delta b \rightarrow \Gamma D b^c n p \leftarrow L \Delta \Delta^c$ ,  
 $\leftarrow d \Delta \rightarrow \Delta a m d^c n p \leftarrow L \Delta \Delta^c$ ;  $d n \leftarrow \rightarrow a b \Gamma^c \sigma^b$   
 $\Delta c \leftarrow p \sigma \Delta^c \Lambda \Delta^c$ , ( $\leftarrow d \Delta \rightarrow d n p \sigma \Delta^c \leftarrow$ ).

4  $d^b \Delta D^c \sigma n \leftarrow$  ( $L \Delta c$   $d n \leftarrow$   $\Delta c \leftarrow r^c n^c \sigma$   
 $\Delta^c \Lambda \Delta^c$   $\Delta p a p a \sigma^c$ ,  $\rightarrow b d$   $\Delta^c r^c a b \sigma^c$ )<sup>b</sup>,  $p b h c$   
 $\sigma^c \Gamma^b \rightarrow \sigma^c$ ,  $\sigma \leftarrow \Delta^c \sigma^c \Gamma^b \rightarrow \sigma^c$ ,  $\Delta^c \sigma \Delta a^c \sigma^c$   
 $\Gamma^b \rightarrow \sigma^c$   $\Lambda \leftarrow b p a b \sigma^c \sigma \Delta^c$ )<sup>b</sup>;  $r^c \gg c \rightarrow \Delta^c$   
 $\Delta^c r^c a b \sigma^c \Gamma^c$ .

5  $\Delta b r^c \Delta^c (b r^c \Delta^c \Gamma^c \rightarrow \Delta b r^c \Delta^c$ ,  $D b^c$ )<sup>b</sup>:  
 $\Delta o \Delta^b$ , ( $L \Delta c r^c r^c \Delta^c$   $m^c a d^c n \leftarrow b b$ .  $D b^c \Delta$   
 $p \Delta^c a b (D^b$ :  $\Delta b \leftarrow p^c$ ;  $D b D^c r^c$  ( $L b d \Delta$   $L b$   
 $r^b$ )<sup>c</sup>  $\rightarrow n b$   $D b \Lambda^c a^c$ )<sup>b</sup>  $r^c a b \Gamma^c$ .

6  $D b^c \Delta p p \Delta a b$ :  $\Lambda L L h \dot{L}^c$ .  $\Delta c \leftarrow \Delta D \gg a b$

$\Delta \Gamma$   
 $\gg a$   
 $\Delta c$   
 $7$   
 $d n$   
 $8$   
 $a^c$   
 $\leftarrow \sigma$   
 $\leftarrow c$   
 $d^c d$   
 $c \leftarrow$

iii.  
 $\Delta c$





ႱႱႱႱႱႱႱႱ ႱႱႱႱႱႱႱႱ ႱႱႱႱႱႱႱႱ ႱႱႱႱႱႱႱႱ  
ႱႱႱႱႱႱႱႱ, ႱႱႱႱႱႱႱ ႱႱႱႱႱႱႱႱႱ ႱႱႱႱႱႱႱႱ.  
(1 Timothy vi. 12.)

---

ႱႱႱႱႱႱ ႱႱႱႱႱႱ ႱႱႱႱႱႱႱႱႱႱႱ; ႱႱႱႱႱႱ ႱႱႱႱႱႱႱႱ  
ႱႱႱႱႱႱႱႱ, (ႱႱႱႱ ႱႱႱႱႱႱ ႱႱႱႱႱႱႱႱႱ), ႱႱႱႱႱႱ  
ႱႱႱႱႱႱ ႱႱႱႱႱႱႱႱႱႱႱ. (Rom. vi. 23.)

ႱႱႱႱ ႱႱႱႱႱႱႱႱႱႱ (ႱႱႱႱႱႱ ႱႱႱႱႱႱႱႱႱႱ  
ႱႱႱႱႱႱႱႱ) ႱႱႱႱႱႱႱ. (2 Corinth. ix. 15.)

---

ႱႱႱႱႱႱ ႱႱႱႱႱႱႱႱႱႱႱႱ (ႱႱႱႱႱ, ႱႱႱႱႱႱႱႱ  
ႱႱႱႱႱႱႱႱႱႱႱႱႱ, ႱႱႱႱႱႱ ႱႱႱႱႱႱႱ ႱႱႱႱႱႱႱ  
ႱႱႱႱႱႱႱႱ ႱႱႱႱႱႱႱႱႱႱႱႱႱ. (1 Tim. i. 15.)

ႱႱႱႱႱႱ ႱႱႱႱႱႱႱ ႱႱႱႱႱႱႱႱႱႱ ႱႱႱႱႱႱႱႱႱႱ  
ႱႱႱႱႱႱႱႱ ႱႱႱႱႱႱႱႱႱႱႱႱႱ, ႱႱႱႱႱႱ ႱႱႱႱႱႱ  
ႱႱႱႱႱႱႱ, ႱႱႱႱႱႱႱ ႱႱႱႱႱႱႱ. (John xiv. 6.)

ႱႱႱႱႱႱႱႱႱ ႱႱႱႱႱႱႱ ႱႱႱႱႱႱႱႱႱႱႱႱႱ.  
(John xiv. 15.)

---

ႱႱႱႱႱႱႱႱႱႱ ႱႱႱႱႱႱႱႱႱႱ ႱႱႱႱႱႱႱႱ ႱႱႱႱႱႱႱ  
ႱႱႱႱႱႱႱႱႱ ႱႱႱႱႱႱႱႱႱႱႱႱႱႱႱႱႱ? ႱႱႱႱႱႱႱ



ΓC ΛεΔC, ΔbεbγLεbΓC: ΔΓεγC σεε-  
ΔC ΡεεabΓ σΔεεbε. (Gal. iii. 12.)

ΡεεΔΔεγC ΔC(εεσΔbεC)ΔεLbε-  
δC: ΓγΔΡbδC, ΓγΔΡbεLbε-  
bδC. (2 Tim. ii. 12.)

---

εεγL εεbΓσb ΔεεC bΓΓεC Λb-  
ΛΔC ΡεεabΓC, ΔεεCεεσCεε bδεεεεε-  
εC, ΔεεΔεεσb Δεεεεεεεε: εεγL  
Δεεεεεεεε Δεεεεεεεε. (1 Peter ii. 24.)

εεεεεC εεε εεεεεC ΔεεεεC (εεε  
Λεεεεεεεεεεεεεε. (Acts. xvi. 31.)

εεεεεεεεεεεεεε εεεεεC, εεεεεεεεεεε-  
εεεεεεεεεεεεεε. (Rev. ii. 10.)

---

εεεεεεεεεεεεεε εεεεεεεεεεεεεε,  
εεεεεεεεεεεεεε. (1 Cor. xv. 3.)

εεεεεεεεεεεεεε εεεεεεεεεεεεεε,  
εεεεεεεεεεεεεε. (1 Cor. xv. 3.)











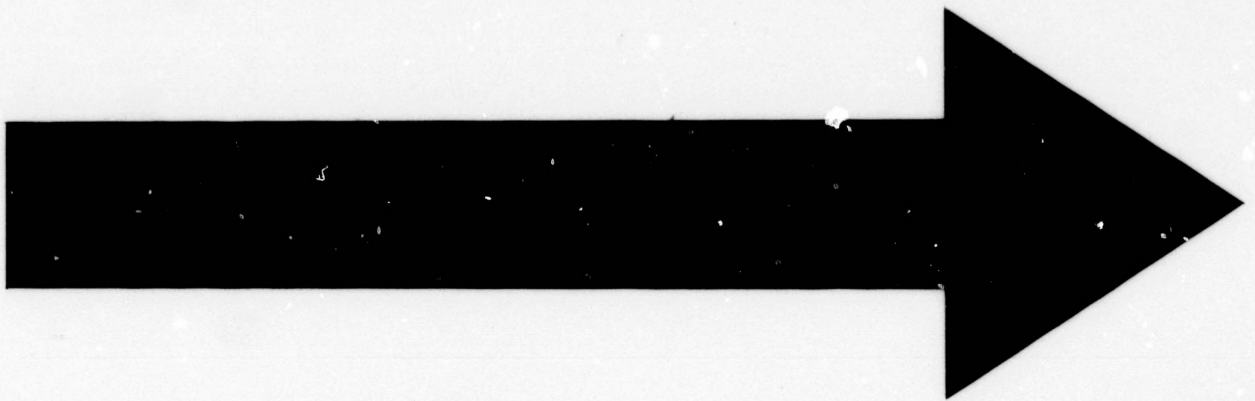


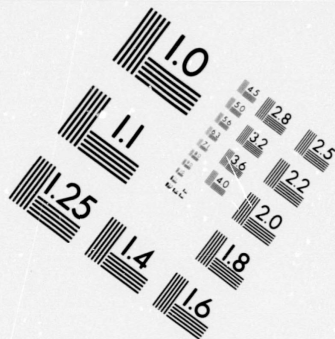
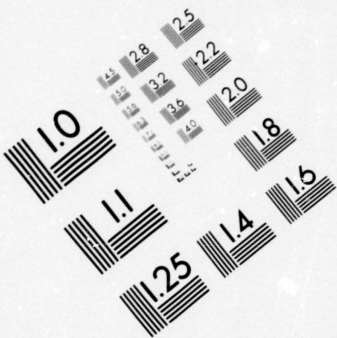




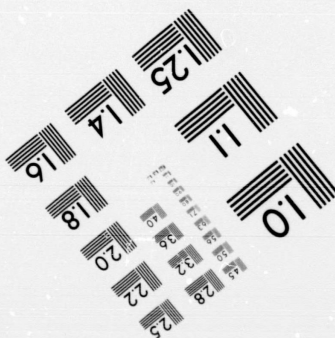
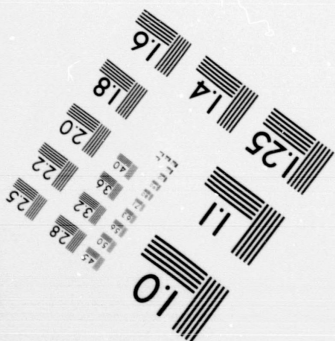
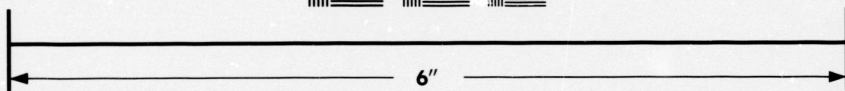
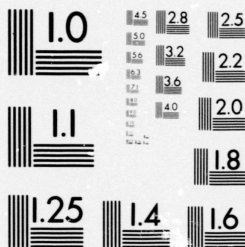








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### The Creed.

ᐃᐅᐱᐅᐷᐱᐊ ᐃᑎ ᐱᐱᐱᐅ ᐱᐱᐱᐅ ᐱᐱᐱᐅ  
 ᐱᐱᐱᐅ ᐃᐅᐱᐅᐷᐱᐊ ᐱᐱᐱᐅ X. ᐃᑎᐱ ᐃᐱᐱ  
 ᐱᐱᐱᐅᐱᐱ ᐱᐱᐱᐅ. ᐃᐱᐱᐱᐅ ᐱᐱᐱᐱᐱᐱ. L  
 ᐱᐱᐱᐱᐱᐱ ᐱᐱᐱᐱᐱᐱᐱ ᐃᐱᐱᐱᐱ ᐱᐱᐱᐱᐱᐱᐱ ᐅᐱᐱᐱ  
 ᐱᐱᐱᐱ ᐃᐱᐱᐱᐱᐱᐱᐱᐱᐱᐱ ᐃᐱᐱᐱᐱᐱ ᐃᐱᐱᐱᐱᐱᐱ.  
 ᐃᐅᐱᐅᐷᐱᐊ ᐃᐱᐱᐱᐱᐱ ᐃᐱᐱᐱᐱᐱᐱᐱ ᐃᑎ  
 ᐱᐱᐱᐱ ᐃᐱᐱᐱᐱᐱᐱᐱ.

### The Ten Commandments.

#### I.

ᐱᐱᐱᐱᐱᐱ ᐃᐱᐱᐱᐱᐱᐱ ᐃᑎ ᐅᐱᐱᐱᐱᐱᐱᐱᐱᐱᐱᐱᐱ.

#### II.

ᐃᐱᐱᐱᐱᐱᐱᐱ ᐃᐱᐱᐱᐱᐱᐱᐱᐱᐱᐱ ᐱᐱᐱᐱᐱᐱᐱ  
 ᐱᐱᐱᐱ ᐱᐱᐱᐱᐱᐱ (ᐅᐱᐱᐱ ᐱᐱᐱᐱᐱ)ᐱᐱ ᐃᐱᐱᐱᐱᐱᐱ  
 ᐱᐱᐱᐱᐱᐱ ᐱᐱᐱᐱ ᐃᐱᐱᐱᐱᐱᐱᐱᐱᐱ ᐃᐱᐱᐱᐱᐱᐱᐱᐱ  
 ᐃᐱᐱᐱᐱᐱᐱᐱᐱᐱ ᐃᐱᐱᐱᐱᐱᐱᐱᐱᐱᐱᐱ (L)  
 ᐱᐱᐱᐱᐱᐱᐱᐱᐱᐱᐱᐱᐱᐱᐱᐱᐱ ᐱᐱᐱᐱᐱᐱᐱᐱᐱᐱᐱ ᐃᐱᐱᐱᐱᐱᐱ  
 ᐃ ᐱᐱᐱᐱᐱᐱᐱ ᐃᑎᐱ ᐃᐱᐱᐱᐱᐱᐱᐱᐱᐱᐱ ᐃᑎᐱ

ԾԵԼ ԾԳԼԵԹ ԾԴԴԵՆԻ ԼԵՆԻՆ ( Ե-  
 ժժ ԾԿԿԵՐԿ ԾԿԿԵՆԻ)ԵՆԵՐԿ ԼԵՆԻՆԵ  
 ԾԿԿԵՆԻ ԲԵՐԿԵՐԿ ԼԵՆԻՆԵՐԿ ԿԿԿԵՆԻ  
 ՈՐԿԵՆ ԾԳԼԵԹԵՆ ԿԿԿԵՆԻ ԼԵՆԻՆԵՆԵ  
 ԵՆԿԵՆԻՆԻ ԵՆԿԵՆԻՆԻ ԾԿԿԵՆԻ ԲԵՐԿԵՐԿ  
 ԿԵՆԻՆԻ ՈՐԿԵՆԻ

III.

ԵՆԵՆԻ ԾԿԿԵՆԻ ԾԿԿԵՆԻՆԻ ԾԿԿԵՆԻՆԻ  
 ԵՆԵՆԻՆԻ ԵՆԵՆԻՆԻ ԾԿԿԵՆԻՆԻ ԾԿԿԵՆԻՆԻ

IV.

ԿԿԿԵՆԻ ԾԳԼԵԹԵՆ ԾԿԿԵՆԻՆԻՆԻ ԾԿԿԵՆԻՆԻ  
 ԵՆԵՆԻՆԻ ԵՆԵՆԻՆԻ ԾԿԿԵՆԻՆԻ ԾԿԿԵՆԻՆԻ  
 ԵՆԵՆԻՆԻ ԵՆԵՆԻՆԻ ԾԿԿԵՆԻՆԻ ԾԿԿԵՆԻՆԻ  
 ԵՆԵՆԻՆԻ ԵՆԵՆԻՆԻ ԾԿԿԵՆԻՆԻ ԾԿԿԵՆԻՆԻ  
 ԵՆԵՆԻՆԻ ԵՆԵՆԻՆԻ ԾԿԿԵՆԻՆԻ ԾԿԿԵՆԻՆԻ



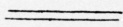




**The Benediction.**

[Num. vi. 24, 25, 26.]

աւել ԼԿԿՆՈՒՆՈՒ ԿՆՈՒՆՈՅ; ա-  
ւել ԲԵՂԻՄՈՒ ԵԼԿԵՆՈՒ ԿԼՆՈՒՆՈՅ;  
աւել ԴԵՂԻՄՈՒ ԺԵՐԳԻՆՈՒ ԵԼԿԵ-  
ՆՈՒՆՈՅ ԵՄԿԵՆՈՒՆՈՒ.



















2.  $\Delta \sigma \Pi \rho \omega \epsilon \zeta \kappa \Pi \rho \epsilon$

$\Gamma \rho \rho \quad \alpha \delta \Pi \epsilon \kappa \Pi \rho \epsilon$

$\zeta \delta \zeta \quad \Pi \beta \epsilon \gamma \delta \epsilon \zeta \rho \epsilon$

$\Gamma \rho \rho, \quad \nabla \epsilon \zeta \rho \beta \epsilon \kappa \Pi \rho \epsilon$

$\delta \zeta \rho \omega \epsilon \zeta \eta \alpha \zeta \kappa \Pi \rho \epsilon$

$\alpha \beta \epsilon \alpha \beta \sigma \delta \epsilon \quad \Lambda \alpha \beta \Gamma \epsilon \kappa \Pi \delta \epsilon$

$\delta \delta \Delta \rho \epsilon \zeta \epsilon !$

$\alpha \rho \Pi \omega \epsilon \zeta \delta$

$\rho \Pi \zeta \epsilon ;$

$\zeta \epsilon \epsilon \zeta \zeta, \quad \zeta \epsilon \epsilon \zeta \zeta$

$\Gamma \rho \rho \quad \Delta \alpha \sigma \epsilon \quad \Delta \zeta \sigma \alpha \beta !$

3.  $\Delta \epsilon \epsilon \alpha \Pi \epsilon \zeta \eta \Delta \alpha \zeta \Gamma \alpha \beta$

$\Delta \delta \Delta \Gamma \zeta \eta \beta \epsilon \zeta \delta \Gamma$

$\delta \beta \delta \Delta \delta \epsilon \zeta \delta \Gamma \zeta \delta \epsilon$

$\Gamma \rho \rho \Pi \omega \epsilon \Delta \alpha \beta \Gamma \alpha \beta \epsilon$

$\Gamma \sigma \delta \zeta (\Delta \sigma \Gamma \sigma \beta \quad \Delta \epsilon \epsilon \alpha \beta \sigma \epsilon$

$\Delta \alpha \sigma \Pi \epsilon \zeta \alpha \beta \quad \sigma \alpha \Gamma ;$

$\alpha \epsilon \beta \beta \quad \Gamma \rho \rho$

$\Delta \alpha \beta \Pi \omega \epsilon \Delta \alpha \beta \eta \beta$

( 8 )

$\Delta c - c a d \rightarrow$

$\rightarrow (P \rightarrow b)^c \quad a^b c^b \rightarrow )^c$

$\Delta \dot{a} a \Gamma \sigma^b \quad \Delta a b J^c.$

4.  $\rightarrow^b \quad \Delta \langle \rightarrow \rightarrow \rightarrow \rightarrow \rightarrow^c$

$\Delta a \leftarrow \rightarrow \rightarrow \rightarrow \leftarrow \Delta$

$\langle \rightarrow \langle \rightarrow \Delta a \rightarrow^c$

$\leftarrow \rightarrow \rightarrow a \leftarrow \Gamma \Delta.$

$a \rightarrow \sigma \sigma \sigma \sigma$

$\rightarrow \Gamma \rightarrow \rightarrow a a$

$a \leftarrow \sigma \sigma \rightarrow \sigma \sigma \rightarrow^b$

$\rightarrow \rightarrow \rightarrow \sigma \rightarrow \rightarrow \sigma \rightarrow^b.$

5.  $\dot{\Delta} \leftarrow \rightarrow \Gamma \quad \Delta \leftarrow \rightarrow \rightarrow \rightarrow \rightarrow \rightarrow \rightarrow \Delta^c$

$\rightarrow c \leftarrow a \rightarrow J^c \quad \Delta a b L^c \leftarrow ;$

$\Delta a b \Gamma \sigma^c \quad b d a L^c \rightarrow \rightarrow^c,$

$\sigma \leftarrow c \leftarrow \rightarrow \rightarrow \rightarrow \rightarrow \rightarrow \rightarrow \Delta^c.$



