

[illegible]

ε^Д ~ ψ κ^Д İ ₪ ε^Д " 5 `Y İ ε[~]
 κ^Д İ Χ λ Ů İ Ñ κ
 ε^Д F ~ ψ κ^Д İ L 10 `Y ₪ ε[~] Ů İ
 √ " ' 10% || ρ ρ κ ε^Д ~ ψ κ
 Д İ || θ ε^Д ε
 ε^Д ~ ψ κ^Д İ L 5 `Y İ ε[~] κ^Д
 İ Χ λ Ů İ Ñ κ
 ε^Д `Y İ ε κ^Д İ ϕ ε^Д F ~ I κ
 Д İ 90 || ρ √ " ' 10% || ρ ρ κ[~] || ~
 I

1 ε^Д κ " ~ κ^Д İ θ ε^Д İ
 Χ_Д √ ||_√
 κ^Д " " π İ[~] κ † F_u л 10% İ[~] κ İ ε
 κ^Д π ρ I " ' ρ
 ε^Д ~ κ İ ε κ^Д Ů İ κ^Д " " İ Χ
 √ ||_√ √ İ
 1' л ε^Д κ ~ κ^Д İ ε^Д ε^Д θ
 G İ θ İ Ů H M⁺ ε^Д θ
 κ ω ε^Д θ κ ω İ[~] √[~] || ~ κ^Д
 İ " İ || Ů[~] √ Ů κ ω F л ~
 κ^Д || I Ы
 1 ε ε^Д κ ~ κ^Д İ Д " '
 1 P " ' ѿ ∟ H Χ κ[°] κ^Д ~ κ
 ~ κ^Д θ İ " ' ε^Д s " '
 " ~ κ^Д İ F

P κ^Д f

1 κ^Д `Y л κ^Д İ
 1 φ " ε İ 3 " ' Ñ
 1[~] √ " ' 3% || ρ ρ κ İ || κ^Д ~

Y

K D

ε 1

í ε € ' " Ж
í Þ € ∫ ∫ Δ ñ κ ∂ ' ε ð
Ж
í € ð ì Ж
í ° € ∙ í € ï ∙ € ∙ κ ï ° ∙ √ √
ð κ F ≠ í φ ï ∫ ∙ ~ ∥

”

Þ ¹ ∫ ð ∙ ì
ð √ ∙ ∙ ” ” ð √ ∙ ∙ ∫
ð ∫ ” ’ √ ∂ ∫ √
Þ ¹ ε

ˆ İ • ε Ι Ж• ε F ˆ F ˆ İ ı || p
ε í ʒ' ε Ι

ε^D ˘ κ^D İ ε^D | | ε^D | F ˆ
F ˆ İ ı || p ε í ʒ' ε Ι
κ ˘ κ^D İ ˘ , ʒʷ |
˘ κ^D İ^D | , Ů Σα κ^D İ
ε κ^D " ı κ İ κ^D ʒ' , ο^D |
ı İ^D

Р 1 ʳ κ^D p ε^D ε^D ä' ʳ
" κ^D ʳ ε Ж' ı ε ä' " ʳ

Р 1 ʳ ε ε , κ^D p κ ʳ
ε ΓΔ Ä' İ ε ε , ˘ ||
İ ˘ E

í' € ʳ İ Ж
í € € ε Ж
í Р € Ů " ' k F κ^D p " Ж
í € κ í ı Ж
í" € \ ı ε

Р 1 " ^D | , " ʳ ε^D κ ʷ ,
ı Ů " α İ ε^D κ ʷ , , Ů
" α || ^D ʳ !!

Р 1 ʳ κ ʳ κ^D ε İ İ İ " İ
ı " α F ĩ ε κ^D " α
κ^D Χ ı ε İ Χ " ı
ı Ů " ı
" ' α " İ ı ı α F ĩ ε κ^D "
α
ε^D ε ı Ä' || p " α κ ʳ

[illegible]

י ל " ' κ ψ . İ

י ל κ D D F ל י ל İ D
I . D ' " " İ "

" " ¯ İ κ D י ל " χ ũ "
' . . I κ ¨ İ " " H
M⁺

י " κ D " ũ " İ " χ Δ e D κ

$F^{\sim}$ $\vdash$ $\wedge$ $\kappa^D \chi$ $F \neq \emptyset$ $\ddot{\imath}$ $\ddot{\imath}$
 $\sim$ κ^D $\kappa^D \ddot{\imath} \ddot{\imath}$ $\ddot{\imath}$ χ
 $\mathcal{D}$ $\ddot{\imath}$ $\parallel$
 $\gamma \varepsilon$ κ^D $\ddot{\imath} \varepsilon \varepsilon \mathcal{H}$ $\ddot{\imath} \circ \varepsilon \varepsilon$
 $\ddot{\imath}$ $\circ$
 $\gamma \mathcal{P}$ κ^D $\ddot{\imath}$ $\ddot{\imath}$
 κ^D $2 \gamma \backslash \gamma \quad \mathcal{I} \varphi$
 γ κ^D $\backslash \gamma \ddot{\imath}$
 κ $\vdash F \vdash$ χ $\mathcal{S} \quad \mathcal{A} \quad \ddot{\imath}$
 F χ
 $\kappa^D \sim$ $\ddot{\imath}$ $\ddot{\imath}$
 $\backslash \gamma \ddot{\imath}$ $\ddot{\imath} \kappa^{\sim}$ $\neq \check{\mathcal{A}}$ $60 \quad \backslash \gamma \ddot{\imath}$

Σ

γ Σ $\mathcal{H} \mathcal{P} \quad \backslash \gamma \ddot{\imath}$ $\mathcal{K}$ $\mathcal{U} \mathcal{L}$ $\mathcal{L} \ddot{\imath}$
 F
 γ Σ $\varepsilon \ddot{\imath} \mathcal{S}$ Σ $\ddot{\imath}$
 $\mathcal{L}$ $\ddot{\imath}$ $\mathcal{K}$ Σ F
 $\mathcal{I}$ $\ddot{\imath}$ $\ddot{\imath}$
 $\mathcal{S}$
 $\mathcal{S}$ $\ddot{\imath}$ $\mathcal{I}$ ε^D κ
 D
 γ Σ ε^D
 $\gamma \mathcal{H}$ Σ