

|               |                 |                        |
|---------------|-----------------|------------------------|
| $\vdash \eta$ | $\vdash \kappa$ | $\vdash \rho^{\wedge}$ |
|---------------|-----------------|------------------------|

$$\begin{array}{ccccccc} & & & K & & M & E^\alpha \\ \gamma & G & E^\alpha & \tilde{I} & \gamma & K_- & t & 9 & \alpha \end{array}$$



| └ 7 | └ κ     |          | E ρ ~ |           |
|-----|---------|----------|-------|-----------|
|     | κ κ     | υ        | υ     | E ~ . . ~ |
| ψ   |         | G̃       | Ẽ    | ρ         |
| ρ   | 1       | ρ        | л     | й %       |
|     | h 2     |          |       |           |
|     | κ κ     | υ ι      |       | ι . . ~   |
| б   | γ ι     |          | G̃    | Ẽ ρ      |
| ρ   | 1       | ρ        | л     | й %       |
|     | h 2     |          |       |           |
|     | κ κ     | └ η      | Ẽ    | └ ψ б і ~ |
| ξ   | B ≠     | Ẽ . . ~ | ψ     | ~ HN ρ    |
| ~   | ψ       |          | G̃    | Ẽ ρ ρ    |
|     | 1       | ρ        | л     | й %       |
|     | κ 2     |          |       |           |
|     | κ . . ~ | └        | ǎ     | б L ψ     |

|   |   |   |   |       |
|---|---|---|---|-------|
| └ | Г | └ | κ | Ε ρ ~ |
|---|---|---|---|-------|

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Η Ε̃ ζ ῑ  
 Η̱ ϖ ρ ῑ , Ε̃ ∞ ῑ ῑ  
 ϣ ῑ └ ⇔ ↓ “ Ε̃  
 Ϙ ↓ Η̱ ῑ ‘ ῑ ρ  
 ψ Η̱ ϖ ρ ῑ Η Ε̃ ρ τ Χ  
 ρ ῑ || τ ‘ ~ ≠  
 Γ ≠ ∞ ῑ ∞ ῑ ” Ε̃ ῑ  
 ρ ῑ └ ⇔ ↓ ∖ ∟  
 L  
 Η γ ψ Ϙ ῑ = ῑ ϣ %  
 Ε̃ τ Η , τ ξ ῑ  
 Η ῑ τ  
 └ ⇔ ↓ “  
 Ε̃ ῑ ῑ ‘ ῑ ρ U □ ∞  
 ↓ ϖ ~ γ h ῑ ‘ ῑ ρ  
 Ε̃ = Η τ ψ ρ  
 ψ ϖ Ϙ = ῑ Η ∖ Η ”  
 Ε ρ Ε̃ ῑ ∞ ∞ G  
 Η̱ ϖ ρ ῑ ῑ τ Η Ε̃ G 9 ∟  
 Η ψ Ϙ ψ ∟ Η ψ Ϙ ψ ∖ τ G || ψ  
 ῑ || ψ τ  
 G ψ ⇔ Η  
 ∖ τ G || ψ ῑ Ε ρ  
 Ε ρ ~ τ Ε ρ  
 Ε̃ ψ ϖ Ϙ = ῑ Η U ῑ h  
 └ Ε̃ ῑ ρ  
 Ε̃ h γ Ε̃ ϖ ῑ  
 ∖ Ε̃ τ ξ τ ῑ ∖ Ε̃ , ∞  
 ‘ ῑ τ ‘ Ε̃ γ τ 2 ψ ∖ Ε̃ τ

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ተ κ

Ἐρ ᾗ

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