

卜 𠂇                      卜                      Ġ                      'Eṑ ˆ  
 𐤃 卜 𠂇                      𐤃 卜                      𐤃  
                                  Ġ                      M                      'E˜  
 ʕ Ġ 'E˜ h                      'E˜                      ˆ Ġ                      'Eṑ  
                                  'E˜ ı                      𐤙 𐤒 𐤓 2 Ġ 𐤇                      ṑ                      %                      ˆ

Ġ ,  
                          Ġ                      M                      'E˜                      𐤙                      “ 'E˜ ” Ġ ,  
 9                      𐤙 𐤇                      𐤙                      𐤙 𐤇                      𐤙 Ġ ,  
 9 ,                      𐤙                      ʕ Ġ 𐤒 'E˜ h  
                          'E˜                      ˆ Ġ                      □ 'E˜                      'E˜  
 'E˜                      𐤙                      “ . ” h                      ˆ Ġ                      Ġ  
 - "𐤇                      Ġ                      𐤙 'E˜                      𐤙                      □ %  
 ı                      𐤙                      %                      % 'E˜                      𐤙  
 𐤕                      ˆ Ġ                      .                      𐤙 ı                      𐤕                      ˆ  
                          Ġ ı ṑ                      'E˜ Ġ ,  
                          f                      ʕ Ġ 𐤒 'E˜ h                      'E˜  
 ˆ Ġ 'Eṑ ,  
 Ġ ,

                         .                      M                      'E˜                      Nṑ                      𐤙                      “  
 Nṑ ”                      𐤕                      𐤙                      𐤕                      h                      Nṑ  
 \$                      - "𐤇 \$                      .                      𐤙 ı                      a  
                          Ġ k                      . %                      "𐤇 'E˜                      Nṑ  
                          Ġ 𐤕                      𐤙                      ≠                      𐤕                      'E˜  
 ˆ k Ġ                      Ġ 'E˜ 𐤙 ı                      ˆ Ġ  
                          Ġ k                      - - "𐤇                      Ġ 𐤕                      'E˜  
 Ġ 𐤙                      "𐤇                      Ġ U 'E˜                      Ġ 𐤙                      - "𐤇

▼ ϕ̃      G̃      "H̃      G̃      .      ì ı      ₧  
 0      L      □      0      G̃      ı̇      G̃      p      |      .      'Ẽ      'Ẽ      'Ẽ  
 ì í      L      'Ẽ      ì      ı      L  
 .      ı      G̃      L      ı̇      L      G̃  
 'Ẽ      ı̇      ≠      ≠  
 G̃ ı      ı̇  
 G̃      □  
 G̃      G̃      M      'Ẽ  
 ı̇      M      'Ẽ      №  
 G̃      "H̃  
 G̃      □      Ω      "H̃      ϕ  
 γ ı̇      ≠      Ć      ≠      Ğ      ã      ∞ =  
     v Õ      0      ı̇ ı ≠      ı̇ ı      h ı̇      0      ì ı  
     p      G ı̇      0      ı̇      H̃      ı̇  
     ı̇      ı̇      ı̇ ı      G̃      Ů      ©  
     p      G      æ      ∞      G̃ η      T      ı  
 'E      'E ϑ  
 , G̃      κ G̃  
 - G̃      □      G̃      ı̇      ı̇ ı      W      ı      H̃      ı  
 № ≠      ı      ı      H̃      ı      □      ı̇ ı      □      ı̇  
 ı      U  
     ≠      □  
 ₧      G̃      M      'Ẽ  
     M      'Ẽ      №  
     ≠ O      'Ẽ  
     G̃      Ğ      ı̇  
     ≠      G̃      □      η      ı̇ ı      p      G  
 η      ≠      Ć      ≠      Ğ      ã      ∞ =  
     v Õ      0      ı̇ ı ≠      ı̇ ı      h      0      ì ı

' p G u ʔ H Ĩ  
 ʔ ˜ G ≠ Ũ  
 p G æ ˆ G ŋ T ʎ `E  
 `E ρ  
 ≠ ˜ K ˝H  
 ʔ ˆ ˆ G ʔ ∴  
 , ≠ ʔ u ʉ W ʈ Ĩ  
 G ˆ U ʎ ʔ ʔ ʔ W ʔ  
 G ʈ ʈ Ĩ Ĩ ʔ ≠  
 ˆ  
 ˆ  
 ˆ E˜  
 M ˆ E˜ No  
 a  
 ˜ Ğ ˜  
 ˜ ˆ ˆ ŋ ˜ ʔ p G ŋ  
 ≠ ʈ ≠ Ğ ẽ ∞ =  
 ʋ Ò u ˜ ʔ ≠ ˜ ʔ h u Ĩ ʔ  
 ' p G u ʔ H Ĩ  
 ʔ ˜ G ≠ Ũ  
 p G æ ˆ G ŋ ʎ `E  
 `E ρ

$\mathbb{E} \rho$        $\mathbb{E}^{\sim} \text{ } \check{\text{I}} \text{ } \grave{\text{I}}$        $\mathbb{E}^{\sim}$        $\bar{\text{G}}$        $\% - , .$   
 $\text{H} \text{ } ^{\text{L}} \bar{\text{G}} \text{ } \varphi$        $\% - , .$        $\text{H} \text{ } \vee \mathbb{E}^{\sim}$        $\lceil \text{ } ^{\text{ao}}$        $-$   
 $\mathbb{E}^{\sim} \text{ } \check{\text{I}}$        $\mathbb{E}^{\sim}$        $\text{ } \text{ } \beta \text{ } ^{\text{L}}$        $\bar{\text{G}} \text{ } \varphi$        $- , .$        $\text{H} \text{ } \vee \mathbb{E}^{\sim}$   
 $\lceil \text{ } ^{\text{ao}}$        $,$        $\mathbb{E}^{\sim}$        $\bar{\text{G}}$        $\check{\text{I}}$        $\bar{\text{G}}$   
 $\bar{\text{G}} \text{ } \infty =$   
 $\text{J}$        $\mathfrak{D}$   
 $\text{ } \text{ } \square \text{ } \acute{\text{C}}$        $\text{ } \text{ } \square$   
 $\mathbb{E}^{\sim}$        $\text{No}$        $\bar{\text{G}} \text{ } \text{ } \square \text{ } \acute{\text{C}}$        $\neq$   
 $\text{ } \text{ } \square$   
 $\mathbb{E} \rho$   
 $\bar{\text{G}}$        $\text{M}$        $\mathbb{E}^{\sim}$   
 $\Psi$