



T δ ô' 3 C oy' z θ A "I ϕ Z √  
 B ζ ð 3/4 w Ÿ " ϕ ' + √ □ Z √ A "I ∫ T ϕ i θ β  
 √ Z √ H ϕ " u' w E "Y θ " u' % - 13/4 ō % ϕ . w □

t      K      p

— 0

$$\begin{array}{ccccccc} \zeta Z \sim H_+ & \phi Z \sim \omega & \kappa \alpha & \tau \varsigma \Omega \varepsilon & \hat{A} \varsigma \Omega \sqcup & , & \delta Z \sim \lambda \\ E \sim \omega & \kappa \alpha \sim i & \varsigma \Omega \varepsilon G \Omega ! & \varsigma \Omega \varepsilon \sim \alpha \cdot \varsigma \Omega \sqcup G & \acute{\epsilon} \varsigma \Omega \sigma & & \end{array}$$
