

$$\begin{array}{c}
\alpha a \beta b \gamma y \delta d \zeta \xi z \epsilon \epsilon \eta \eta \eta \\
\theta o \vartheta o i i k k \lambda l l \mu \mu \nu \nu \rho \rho \varrho \rho \\
\sigma o \varsigma o \tau \iota \pi t u \nu \psi \varphi o \phi o \chi x \omega w \pi w \\
\Gamma \text{F} \Delta \text{A} \Theta \text{O} \Lambda \text{T} \Xi \text{E} \Sigma \text{X} \Upsilon \text{Y} \text{O} \Phi \text{I} \Psi \text{U} \Omega \text{O} \\
[(\langle \{ \amalg^C \oint \circ \amalg^P \int^S \Sigma^E \} \rangle)] \\
\left[\left(\left\langle \left\{ \amalg^C \oint \circ \amalg^P \int^S \Sigma^E \right\} \right\rangle \right) \right] \\
a + \frac{2}{\pi} \neq 15 \implies A \in \Pi, \forall A \approx \nabla \wp. \wedge \vee \neg \cup \cap \in \exists \sqcup \sqcap \square ()
\end{array}$$