$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$A \alpha$	A \alpha
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$\begin{array}{c cccc} E & & & & & & & & & \\ E & & & & & & & \\ Z & & & & & & \\ Z & & & &$	$\Gamma \gamma$	\Gamma \gamma
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Δδ	\Delta \delta
$\begin{array}{c cccc} H & \eta & \text{H } \text{H } \\ \Theta & \theta & \text{Theta } \text{theta} \\ \hline I & \text{I } \text{iota} \\ \hline K & \kappa & \text{K } \text{kappa} \\ \hline \Lambda & \text{Lambda } \text{lambda} \\ \hline M & \mu & \text{M } \text{mu} \\ \hline N & \nu & \text{N } \text{nu} \\ \hline \Xi & \text{Ki } \text{xi} \\ \hline O & o & \text{O } \text{o} \\ \hline \Pi & \text{Pi } \text{pi} \\ \hline P & \rho & \text{P } \text{rho} \\ \hline \Sigma & \sigma & \text{\varsigma } \text{Sigma } \text{sigma } \text{varsigma} \\ \hline T & \tau & \text{T } \text{tau} \\ \hline \Upsilon & v & \text{Upsilon } \text{upsilon} \\ \hline \Phi & \phi & \text{Phi } \text{phi} \\ \hline X & \chi & \chi & \text{chi} \\ \hline \Psi & \psi & \text{Psi } \text{psi} \\ \hline \end{array}$	$E \varepsilon$	E \varepsilon
$\begin{array}{c cccc} \Theta & & & & & \\ \hline O & & & & \\ \hline I & & & & \\ \hline I & & & & \\ \hline I & & & \\ \hline K & & & \\ \hline M & & & \\ \hline M & & & \\ M & & & &$	$Z \zeta$	Z \zeta
$\begin{array}{c cccc} I \ \iota & \text{I \ \ \ } \text{K \ \ } \text{A \ \ } \text{A \ \ } \text{A \ \ } \text{M \ \ \ \ } \text{M \ \ \ \ } \text{M \ \ \ \ } \text{M \ \ \ } $	$H \eta$	H \eta
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$\begin{array}{c cccc} M & \mu & \text{M } \text{mu} \\ \hline N & \nu & \text{N } \text{nu} \\ \hline \Xi & \xi & \text{Xi } \text{Xi} \\ \hline O & o & \text{O o} \\ \hline \Pi & \text{Pi } \text{Pi } \\ \hline P & \rho & \text{P } \text{Tho} \\ \hline \Sigma & \sigma & \text{Sigma } \text{sigma } \text{varsigma} \\ \hline T & \tau & \text{T } \text{tau} \\ \hline \Upsilon & v & \text{Upsilon } \text{upsilon} \\ \hline \Phi & \text{Phi } \text{Phi} \\ \hline X & \chi & \chi & \text{Chi} \\ \hline \Psi & \psi & \text{Psi } \text{Psi} \\ \hline \end{array}$		
$\begin{array}{c cccc} N & \nu & \text{N } \text{nu} \\ \hline \Xi & \text{Xi } \text{Xi} \\ \hline O & \text{O o} & \text{O o} \\ \hline \Pi & \text{Pi } \text{Pi} \\ \hline P & \text{P } \text{Yrho} \\ \hline \Sigma & \sigma & \text{Sigma } \text{sigma } \text{varsigma} \\ \hline T & \text{T } \text{ T } \text{tau} \\ \hline \Upsilon & v & \text{Upsilon } \text{upsilon} \\ \hline \Phi & \text{Phi } \text{Phi} \\ \hline X & \chi & \text{X } \text{Chi} \\ \hline \Psi & \psi & \text{Psi } \text{Psi} \\ \hline \end{array}$	$\Lambda \lambda$	\Lambda \lambda
$\begin{array}{c cccc} \Xi & & & & & & \\ \hline O & o & & & & \\ \hline O & o & & & \\ \hline \Pi & & & & & \\ \hline P & \rho & & & \\ \hline P & \rho & & & \\ \hline P & \rho & \rho & \\ \hline P & \rho $		M \mu
$\begin{array}{c cccc} O & o & & & & & & \\ \hline \Pi & \pi & & & & & \\ \hline P & \rho & P & & & \\ \hline \Sigma & \sigma & \varsigma & & & \\ \hline \Sigma & \sigma & \varsigma & & \\ \hline X & \tau & T & \\ \hline T & T & & \\ \hline T & V & & & \\ \hline \Psi & & & & \\ \hline \Psi & & & & \\ \hline \Psi & & & \\ \hline \end{array}$	$N \nu$	N \nu
$\begin{array}{c cccc} \Pi & \pi & \text{Pi pi} \\ P & \rho & P \text{ rho} \\ \hline \Sigma & \sigma & \text{Sigma sigma varsigma} \\ T & \tau & \text{T tau} \\ \hline \Upsilon & v & \text{Upsilon upsilon} \\ \hline \Phi & \text{Phi phi} \\ \hline X & \chi & \text{X chi} \\ \hline \Psi & \text{Psi psi} \\ \hline \end{array}$	$\Xi \xi$	\Xi \xi
$\begin{array}{c cccc} P & \rho & P \land ho \\ \hline \Sigma & \sigma & \varsigma & \varsigma & \varsigma \\ \hline T & \tau & \tau & \varsigma & \varsigma \\ \hline T & \tau & \tau & \varsigma & \varsigma \\ \hline Y & v & \varsigma & \varsigma & \varsigma \\ \hline \Psi & \rho & \varsigma & \varsigma & \varsigma \\ \hline \Psi & \rho & \varsigma & \varsigma & \varsigma \\ \hline \end{array}$		
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$egin{array}{cccc} X & \chi & \chi \end{array}$ \text{ \chi} \Psi \psi \psi		\Upsilon \upsilon
$\Psi~\psi$ \Psi \psi		_
_		X \chi
$\Omega \ \omega$ \Omega\omega	$\Psi \psi$	\Psi \psi
	$\Omega \omega$	\Omega \omega