

$\frac{1}{2}$	$\dot{\tau}$!	\ddot{V}	"	\odot	#	\sum	\aleph	\otimes	%	\mathbb{Q}	&	ψ	/	\neq	(∞)	\mathbb{I}	=	\neq	?	\mathfrak{X}	`	\boxtimes	
\mathbb{S}	θ	1	"	2	@	3	\mathcal{L}	4	\$	5	\mathbb{E}	6	\mathbb{Y}	\mathbb{P}	U	n	I	\underline{z}	0	O	P	Θ	\mathring{A}	\rightarrow	\wedge	\diamond
\mathbb{Q}	$\not\equiv$	W	$\underline{\omega}$	E	$\underline{\equiv}$	R	\checkmark	T	\downarrow	Y	$\hat{\Psi}$	U	\mathfrak{n}	I	\underline{z}	0	O	P	Θ	\mathring{A}	\rightarrow	\wedge	$\ddot{\text{z}}$			
	\equiv	w	ω	e	ϵ	r	p	t	\uparrow	y	\mathfrak{A}	u	\mathfrak{u}	i	τ	o	\circ	p	ϕ	\mathring{a}	\leftarrow	$\cdot\cdot$	\sim			
	$\underline{\alpha}$	S	$\not\approx$	D	$\underline{\Delta}$	F	\tilde{V}	G	$\underline{\geq}$	H	\boxtimes	J	\vdash	K	T	L	\square	\ddot{O}	\ddot{O}	\ddot{A}	\mathfrak{T}	*	$\ddot{*}$			
	α	s	\approx	d	Δ	f	∇	g	$\underline{\leq}$	h	\boxminus	j	\dashv	k	\perp	l	\square	\ddot{o}	\ddot{o}	\ddot{a}	\mathfrak{A}	'	\square			
>	\parallel	Z	\geq	X	\div	C	\supset	V	\tilde{v}	B	$\tilde{\wedge}$	N	\underline{o}	M	Γ	:	\boxdot	:	\boxdot	_	\sim					
<		z	\leq	x	\times	c	\subset	v	\vee	b	\wedge	n	\mathfrak{a}	m	L	,	$\bar{,}$.	\bullet	-	-					

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