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10	$\neg$	85969	120109670126302	$\neg$	$\neg$
11	$\leftrightarrow$	82199	120109631127301	$\neg$	$\neg$
12	$\leftrightarrow$	58827	120109600712301	$\neg$	$\neg$
13	$\neg$	80813	120109760516301	$\neg$	$\neg$
14	$\dot{\neg}$	82199	120109770805302	$\neg$	$\neg$
15	$\dot{\neg}$	82199	120109491230301	$\neg$	$\neg$
16	$\neg$	104517	120109710222301	$\neg$	$\neg$
17		82199	120109660315301	$\neg$	$\neg$
18	$\dot{\neg} \neq$	93891	120109790127303	$\neg$	$\neg$
19	$\dot{\neg}$	71574	120109710908301	$\neg$	$\neg$
20	$\neg$	56265	120109580822303	$\neg$	$\neg$
21	$\leftrightarrow$	82199	120109730210301	$\neg$	$\neg$
22	$\leftrightarrow$	85779	120109761102301	$\neg$	$\neg$
23	$\dot{\neg}$	89740	120109760314301	$\neg$	$\neg$
24		59882	120109520109301	$\neg$	$\neg$
25	$\neg$	82199	120109641120301	$\neg$	$\neg$
26	$\leftrightarrow$	123748	120109650208301	$\neg$	$\neg$
27	$\leftrightarrow$	89740	120109650521301	$\neg$	$\neg$
28	$\leftrightarrow$	89740	120109580312305	$\neg$	$\neg$
29		82199	120109780128303	$\neg$	$\neg$
30		82199	120112700303372	$\neg$	$\neg$
31		71041	120109580330301	$\neg$	$\neg$
32		59882	120109750306301	$\neg$	$\neg$
33		89740	120109631007806	$\neg$	$\neg$
34		93891	120109700407301	$\neg$	$\neg$
35		80366	120109631007806	$\neg$	$\neg$
36	$\leftrightarrow$	89740	120109590808304	$\neg$	$\neg$
37		89740	120109660812302	$\neg$	$\neg$
38		82199	120109610129304	$\neg$	$\neg$
39		71041	120109690611302	$\neg$	$\neg$
40		30786	120109350303301	$\neg$	$\neg$
41	$\neg$	104516	120109440812301	$\neg$	$\neg$
42		82199	120109680915301	$\neg$	$\neg$
43	$\leftrightarrow$	71575	120109781027301	$\neg$	$\neg$
44		142370	120109450314301	$\neg$	$\neg$
45	$\leftrightarrow$	142370	120109530303301	$\neg$	$\neg$
46		104516	120108700923301	$\neg$	$\neg$
47		82199	120109700213301	$\neg$	$\neg$
48		59882	120109780920301	$\neg$	$\neg$
49	$\dot{\neg}$	73497	120109500720304	$\neg$	$\neg$

52	Ü	64396	120109680811303	「	≠
53		86712	120109551205301	「	≠
54	↔	86712	120109640608304	「	≠
55		82199	120109761101304	「	≠
56		82199	120109760115302	「	≠
57	↔	82199	120109751114302	「	≠
58	↔	62147	120109680227306	「	≠

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94	↔	60055	120109750623302	「	≠
95	↔	86712	120109951224301	「	≠
96	≠	86712	120109700415301	「	≠
97		86712	120109660311301	「	≠
98		64396	120109650103301	「	≠
99		86712	120109740315301	「	≠
100		86712	120109570825301	「	≠
101		86712	120109530116301	「	≠
102		64396	120109541215301		

136	ð	86714	120109650712301	「 𐄂
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220	"H	72203	120109620617301	「	ㄱ
221		72203	120109690619301	「	ㄱ
222	ㄱ	49886	120109701222302	「	ㄱ
223	ㄱ	27569	120109781121302	「	ㄱ
224	ㄱ	49886	120109750320301	「	ㄱ
225		49886	120109640421301	「	ㄱ
226	ㄱ	72203	120109670420301	「	ㄱ
227		94520	120109650217301	「	ㄱ
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$\mathcal{M} \quad \mathcal{E}^{\sim} \quad = \quad \rho \quad \mathfrak{I}$
 $\rho \quad \mathfrak{I} \quad = \quad \mathfrak{b} \ \mathfrak{F} \quad = \quad 60 \quad \rho \quad =$
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 $\mathcal{E}^{\sim} \quad 180 \quad \mathfrak{I} \quad \mathcal{E}^{\sim} \quad 1\%$
 $h \quad \mathcal{E}^{\sim} \quad \vdash \quad \mathfrak{I} \quad \mathcal{E}$
 $\sim \quad \sim \quad h$
 $\mathfrak{I} \ \mathfrak{I} \quad U \quad \mathfrak{I} \quad 30$
 $\rho \quad \mathfrak{I} \quad \mathcal{E}^{\sim} \neq \mathfrak{I} \ \mathfrak{I}$
 $\mathcal{E}^{\sim} \neq O \quad h$
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 $\neq \quad \mathcal{E}^{\sim} \quad \mathfrak{I} \quad \neq \quad \mathcal{E}^{\sim} \quad \beta \ \mathfrak{E}$
 $\mathcal{E}^{\sim} \ \tilde{\nu} \quad \neq$
 $\mathcal{E}^{\sim} \quad \neq \quad \mathcal{E}^{\sim} \quad \mathfrak{I} \quad \mathfrak{u} \quad \tilde{\mathfrak{e}}$
 $\mathcal{E}^{\sim} \quad \mathcal{E}^{\sim} \quad \beta \ \mathfrak{E} \quad \tilde{\nu} \vdash \quad \mathcal{E}^{\sim} \ \tilde{\nu} \quad \neq$
 $\mathcal{E}^{\sim} \ \tilde{\nu} \vdash$
 $\mathfrak{I} \quad \mathfrak{I} \quad \vdash$
 $\mathcal{M} \ \mathfrak{I} \quad \mathcal{E}^{\sim} \ 5\% \quad = \quad \mathfrak{I}$
 $\mathfrak{U} \quad h \ \mathcal{E}^{\sim} \ \mathfrak{b} \ \mathfrak{F} \quad \mathfrak{p}$
 $\mathcal{M} \quad \mathcal{E}^{\sim} \quad L \ 2 \quad \neq \quad \mathfrak{I} \ \mathfrak{I} \quad \mathcal{E}^{\sim} \neq \quad \mathfrak{I}$
 $\mathcal{E}^{\sim} \quad \tilde{\mathfrak{e}}$
 $\mathcal{E}^{\sim} \quad \mathfrak{I} \quad L \quad \mathcal{E}^{\sim} \ \mathfrak{E} \ \mathcal{E}^{\sim} \quad \mathcal{E} \quad H \ \vdash$
 $\mathfrak{u} \quad \mathfrak{a} \ \mathfrak{F} \quad \neq \quad \neq \neq \text{No} \quad \mathfrak{V} \quad \mathfrak{S}$
 $\mathfrak{G} \quad \mathcal{E}^{\sim} \ \mathfrak{E} \quad \mathcal{E} \quad \neq \quad \mathfrak{I} \quad L \quad \beta \quad \mathcal{E}^{\sim} \ \mathfrak{E} \quad \mathcal{E}$
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 $\%$ ρ
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 $\tilde{E}$ $\%$ $\tilde{E}$ $\neq$ N_0 $\dot{\epsilon}$
 $\tilde{E}$ ν $\vdots$ γ $\mathfrak{b}$ $\neq$ $=$
 $\tilde{\eta}$ $\tilde{u}$ $\tilde{E}$ $\tilde{v}$ $\vdash$ $\mathfrak{b}$ $\neq$ $=$
 $\tilde{E}$ N_0 $\dot{\iota}$ $\tilde{E}$ $\mathfrak{b}$ $\neq$ $=$
 $\mathbb{M}$ $\acute{k}$
 $\mathbb{M}$ $\tilde{E}$ $\vdash$ $\mathfrak{b}$ $\neq$ $=$
 $\mathbb{M}$ $\%$ $\mathbb{M}$ $\bar{G}$
 $\mathbb{M}$ $\tilde{E}$ ρ $\neq$ $\tilde{E}$ 30%
 $\mathbb{M}$ $\%$ $\dot{\iota}$ $\mathfrak{N}$
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 $\mathbb{M}$ $\tilde{E}$ $=$ $\dot{\iota}$
 $\mathbb{M}$ $\tilde{E}$ $\downarrow$ $\bar{G}$
 $\mathfrak{y}$ $\bar{G}$ $\tilde{E}$ $\lceil$ 10% $\bar{G}$
 $\tilde{E}$ $\dot{\iota}$ $\tilde{E}$ $\bar{G}$ $\tilde{E}$ $\lceil$ 50% U $\mathfrak{L}$
 ν $\bar{G}$
 $\tilde{v}$ 70% $\bar{G}$ $\mathfrak{L}$ $\bar{G}$
 $\mathbb{M}$ ρ $\bar{G}$ $\tilde{E}$ 30%
 $\mathbb{M}$ ρ $\bar{G}$ $\tilde{E}$ $\lceil$ 50%
3000 $\mathfrak{H}$
 $\tilde{E}$ $\mathfrak{L}$ $\dot{\iota}$ $\dot{\iota}$ τ $\mathfrak{L}$ $\bar{G}$
 $\tilde{E}$ $\dot{\iota}$ $\bar{G}$
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 $\mathbb{F}$ $\bar{G}$ $\neq$ N_0 $=$
 $\mathfrak{L}$ $\dot{\iota}$ $\dot{\iota}$ τ $\mathfrak{L}$ $\bar{G}$ $\dot{\iota}$ $=$ $\mathfrak{V}$
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[illegible]

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 $:$ $\frac{7}{8}$
 $(\tilde{E})$ ∇ ρ $\bar{G}$ $\tilde{E}$ 30%
 $()$ 155 $\neq$ N_0 $\neq$ N_0 $\uparrow$ $\acute{k}$
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 $\ddot{o}$ $\neq =$ $\dot{i}$
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 $\tilde{\eta} \nabla$ $\tilde{E}$ $\bar{H}$ $\tilde{\alpha} \nu$ $\text{L B} \neq$
 $\tilde{\eta} \nabla$ $\tilde{E}$ $\sqrt{\quad}$ $,$ $\neq =$ $\% \tilde{E}$
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$\wedge \dot{\xi}$,
 $\square$ O L $\dot{\imath}$ $\mathfrak{b}$ $\dagger$ $\bar{R}$
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1 $\dot{E}^\sim$ $\mathfrak{F}$ $\square$ $=$
 $\vee$ η $=$ $\dot{\imath}$
2 $\bar{R}$ $=$ $\sim$ $\dot{\imath}$ $=$
 $\sim$ No p $\mathfrak{F}$ $\dot{\imath}$
3 $=$ U $\dot{E}$ $\bar{R}$ ' ω
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4 O $\bar{R}$ η $\square$ τ $\dot{\imath}$
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 $\tilde{\eta}$ $\vee$ $\acute{k}$ $\cap$ $\dagger$ τ $\dot{\imath}$
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 $\tilde{\eta}$ $\vee$ $\dot{E}$ $\check{O}$ O $=$
 $\tilde{\eta}$ $\vee$ $\neq$ τ τ $\dot{\imath}$ $=$ $\Vdash$ O $\check{\alpha}$ ν ξ
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$\tilde{\eta}$ $\vee$ $\tilde{\eta}$ $\dot{\imath}$
 $=$ ' ξ $=$ $\cap$ $\dot{\imath}$ $\dot{E}^\sim$
 $\dot{E}$ $=$ $\Vdash$ $\vdash$ τ $\vee$ $=$ ' $\bar{G}$ $\vdash$
 $\tilde{\eta}$ $\vee$ $\mathfrak{F}$ $=$ $\ddot{O}$ $\square$ $\dot{\imath}$
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$$\begin{aligned}
 \mathcal{M} &= \mathcal{U} \cup \mathcal{V} \\
 \mathcal{M} &= \mathcal{U} \cup \mathcal{V}
 \end{aligned}$$

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 $\dot{\imath}$ $\dot{E}^{\sim}$ $1/2$
 $\mathcal{M}$ $\dot{E}$ $\dot{E}^{\sim}$ $\downarrow$ $\vdash$
 $\neq$ $\dot{\imath}$ $\dot{\imath}$ $\sim$ $\sim$ $\mathcal{V} \dot{E}^{\sim}$
 $\dot{E}^{\sim}$
 $\dot{E}^{\sim}$ $\dot{\imath}$ O $\dot{\imath}$ O $\dot{U}$
 $\dot{\imath}$ $\square$ $\dot{E}^{\sim}$ $\$$
 $\dot{E}^{\sim}$ $\mathcal{L}$ $\tilde{G}$
 $\dot{\imath}$ $\square$ $\dot{E}^{\sim}$ $\square$ $\dot{E}^{\sim}$ $\square$
 $\dot{E}$ $\square$ $\neq$ $\vdash \dot{B} \neq$ $\dot{U}$ $\dot{E}^{\sim}$ $\dot{\imath}$
 $\dot{\imath}$ $\dot{E}^{\sim}$ $\square$ $\vdash$
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 $\tilde{\eta}$ $\dot{E}^{\sim}$
 $\neq$ $\dot{\imath}$ τ τ $\dot{E}^{\sim}$ $\neq$
 $\mathcal{M}$ $\dot{\imath}$ $\dot{E}^{\sim}$ $\dot{\imath}$ $\vdash$
 $\dot{\imath}$ $\sim$ $\dot{E}^{\sim}$ $\dot{E}^{\sim}$ $\tilde{e}$
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 \square & & 2 & & & & & \\
 & \mathcal{M} \mathcal{E} & \mathcal{E}^{\sim} & & L \quad \gamma \quad \beta & & \dot{\iota} & \vdash \quad 2 \\
 \mathcal{E}^{\sim} & & 2 & & & & & \\
 & \mathcal{M} & & & \cdot & & & \\
 & & & & \mathcal{M} \tilde{\eta} & & &
 \end{array}$$

$\forall$ $\dot{\epsilon}$ $\dot{i}$ $\forall$ τ $\square$
 2 $\dot{i}$

$\vdash \neq \forall \dot{E}$ $\dot{i}$ $\dot{i}$ $\sim$ $\dot{\epsilon}$ $\forall \dot{E}^{\sim}$ $\dot{E}^{\sim}$ $\vdash \dot{\epsilon} \forall \dot{K}$

$\forall$ 3 $\sim$

$\forall \dot{\eta}$ $\dot{i}$ $\dot{\rho}$ $2 \forall$
 $\neq$ $\Vdash$ $\wedge$ ω $\dot{\epsilon}$

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$\forall$ $\bar{G}$ $\dot{E}^{\sim}$ H $\%$

$\forall$ $\sim$ $\downarrow$ $=$ $\neq$

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$\forall$ $\dot{E}^{\sim}$ $\vdash$ $\dot{i}$
 $\dot{E}^{\sim}$ $\tilde{e}$

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 $\tilde{E} \sim \xi = N_0$
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 $\tilde{E} \cdot \neq N_0$
 $N_0 \cdot \acute{k} \cdot \xi \cdot \wedge$
 $\neq \frac{2}{3} \cdot U \neq N_0 \cdot \bar{G}$
 $\neq \tilde{U} \cdot \tilde{I} \cdot \vdash \cdot 2 \cdot \xi \cdot \vdash \cdot \tau$
 $\tilde{U} \cdot \tilde{E} \cdot \vdash \cdot \tilde{B} \cdot E \cdot \check{\alpha} =$
 $\tilde{E} \neq N_0 \cdot \xi \cdot \acute{k} \cdot \tau \cdot N_0 \cap \tilde{U} \cdot \xi \cdot E \cdot \check{\alpha}$
 $p \cdot \tilde{E}$
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$$\begin{array}{ccccccccccccccc} & & \vee & & \exists^{\infty} & & \sim & & \subseteq & & \forall & & \\ & \exists^{\infty} & \rho & \dot{\iota} & \exists^{\infty} & \rho & & \rho & & \exists^{\infty} & & \exists^{\infty} & & \exists^{\infty} \\ \text{'E'}^{\infty} & & & & \downarrow & & & & & & & & & \end{array}$$

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