Mathmode Cats

$$(\hat{z}^{-1})$$

Little cat faces for \LaTeX !

$(\hat{\circ}_{\downarrow}\hat{-})$	$(\hat{ullet}_ u\hat{ullet})$	$(\hat{} - \omega \hat{})$	$\hat{(\circledast_{\nu}}\hat{-)}$	$\hat{(\odot_{\tau}-)}$
$\hat{(r \diamondsuit)}$	$(-, \hat{\odot})$	$(\hat{\square}_r\hat{\square})$	() ≥ €)	$(\hat{r}) >_{\tau} \hat{r} \hat{r}$
$(\hat{\;\;} \Box_{\tau} \Box \hat{\;\;})$	$(\hat{\diamond}_{\nu} \hat{-})$	(**\	(🗙 🖈)	$(\hat{\mathfrak{D}}_{\downarrow}\hat{-})$
$\hat{(\geqslant_r} \hat{\leqslant})$	$\hat{(r}\hat{\circledcirc})$	$(\hat{\mathfrak{O}}_{\downarrow}\hat{\mathfrak{C}})$	$\hat{(\odot_w-)}$	$(\hat{ullet}_{\downarrow}\hat{ullet})$
$(\hat{-}_{\mathfrak{I}}\hat{-})$	$\hat{(\mathfrak{O}_{\tau}-)}$	$\hat{\boldsymbol{a}}_{\mathcal{O}}$	$\hat{(\square_{\trianglerighteq}}\hat{\square})$	$(\hat{}_w\hat{\odot})$
$(\hat{\Box}_{\nu}\hat{\Box}_{i})$	$(\hat{\circ}_{\omega}\hat{-})$	$(\hat{\sigma}_w - \hat{\sigma}_v)$	$(\hat{\diamond} \hat{-})$	$\hat{(\circ_r-)}$
$(\hat{ullet}_w\hat{ullet})$	$\hat{(\circledast_{\trianglerighteq}}\hat{-)}$	(* *)	$(\hat{\mathbb{O}}_{\mathfrak{J}}\hat{-})$	(**\
$(\hat{-}_{\perp}\hat{-})$	$(-\circ)$	$(\hat{ullet}_{\omega}\hat{ullet})$	$(\hat{\bullet}_{\mathfrak{I}}\hat{\bullet})$	(^ ^)
$(\hat{} - \hat{\mathfrak{z}} \hat{\diamond})$	$(\hat{a}_{\text{A}}\equiv\hat{a}_{\text{A}})$	$(\hat{\mathfrak{D}}_{\mathfrak{J}}\hat{\mathfrak{Q}})$	$(\hat{a}_{\mathfrak{I}} - \hat{a}_{\mathfrak{I}})$	(^- *)
$(\hat{\odot}_{ u}\hat{-})$	(^-\varphi \cdot	$(\hat{ullet}_{ullet}\hat{ullet})$	(* * *)	$\hat{(x \odot)}$
$(\hat{U}_w\hat{U})$	$(\hat{\mathfrak{D}}_{\heartsuit}\hat{-})$	$(\hat{\mathcal{O}}_{\nu}\hat{-})$	$(\hat{U}_{\underline{P}}\hat{U})$	$(\hat{U}_{\heartsuit}\hat{U}_{O})$
(• •)	$(\hat{ullet}_{\diamond}\hat{ullet})$	(*_^)	$\hat{(ullet}_r\hat{ullet})$	$(\hat{-}_{\downarrow}\hat{\odot})$
$\hat{(\sigma_{\nu}}\hat{-)}$	(\hat{z})	$(\hat{-}_{\downarrow}\hat{\diamond})$	$\hat{(\odot_{\tau}}\hat{-)}$	$(\hat{\mathfrak{D}}_{\diamond}\hat{-})$
$(\hat{\mathfrak{D}}_{\perp}\hat{\mathfrak{C}}_{)}$	$(\hat{U}_{\diamond}\hat{U})$	$(\hat{a} = \underline{a} = \hat{a})$	$(\hat{-}_{\perp}\hat{\mathfrak{O}})$	$\hat{(\circ_{A}^{-})}$
$(\hat{\ }\equiv \equiv \hat{\ })$	(ُ■ع ا	()	$(\hat{\mathfrak{O}}_{\mathfrak{J}}\hat{\mathfrak{C}})$	$(\hat{\mathbb{O}}_{\diamond}\hat{-})$
$(\hat{\mathbb{O}}_{\mathfrak{I}}\hat{\mathbb{O}}_{\mathfrak{I}})$	$(\hat{a}_{\downarrow}\hat{a}_{\downarrow}\hat{a}_{\downarrow})$	$\hat{(\bullet_{\unlhd}}\hat{\bullet})$	(Û _X Û)	$(\hat{\mathbb{O}}_{\underline{\lhd}}\hat{-})$
$(\hat{\mathfrak O}_\omega\hat{\mathfrak C})$	$(\hat{\mathbb{O}}_{\lambda}\hat{-})$	$\hat{(\circledast_{\tau}}\hat{-})$	(^d^)	(• •)

$(\hat{\mathfrak{D}}_{\mathfrak{J}}\hat{-})$	$(\hat{-}_{\curlywedge}\hat{\odot})$	$(\hat{U}_x\hat{U})$	(^©)	(Î>⊴€)
$(\hat{\sigma}_{ au}\hat{\sigma}_{ au})$	$(\hat{\odot} \hat{-})$	$(\hat{-}_{\omega}\hat{\odot})$	$\hat{\odot}_{\trianglerighteq}\hat{-})$	$(\hat{\blacksquare}_{\nu}\hat{\blacksquare})$
$(\hat{\bigstar} \hat{\bigstar})$	$\hat{({\tau}}\hat{\mathbb{O}})$	$(\hat{=}_{\nu}\hat{=})$	(Î=3=^)	$(\hat{}w^{\circ})$
$\hat{(\square_{\Im} \square)}$	(^\$\d__^)	$(\hat{\bigstar}_{\tau}\hat{\bigstar})$	$(\hat{\ } \blacksquare_r \blacksquare \hat{\ })$	(^_L®^)
$(\hat{-} \hat{-})$	$\hat{(\circledast_{\unlhd}}\hat{-)}$	$(\hat{\mathbb{O}}_{\downarrow}\hat{-})$	(ÎO ^)	$(\hat{a}_{-\downarrow}\hat{\mathfrak{O}}_{0})$
$(\hat{\mathcal{O}}_{\mathfrak{J}}\hat{-})$	$(\hat{\mathfrak O}_{\heartsuit}\hat{\mathfrak C})$	$(\diamond_{\mathfrak{I}}\hat{-})$	$\hat{(\mathfrak{O}_w-)}$	(*\varphi^)
$(\hat{\square}_{\perp}\hat{\square})$	$(\hat{-}_{ au}\hat{\odot})$	$(\hat{ullet}_{\perp}\hat{ullet})$	$(\hat{\equiv}_{\trianglerighteq}\hat{\equiv})$	$\hat{\mathfrak{D}}_{\omega}\hat{\mathfrak{Q}}_{0}$
$(\hat{\bigstar}_{\curlywedge}\hat{\bigstar})$	$(\hat{\diamond}_{\tau} \hat{-})$	(Ô _♡ -)	$(\hat{r}_r \hat{r})$	(Î n 3 n î)
(^-, -^)	$(\hat{-}_{\nu}\hat{\odot})$	(^_ \ o^)	$(\hat{-}_{\diamond}\hat{\circ})$	$(\hat{\mathcal{O}}_{\mathfrak{I}}\hat{\mathcal{O}}_{\mathfrak{I}})$
$\hat{(\mathfrak{O}}_{\nu}\hat{-)}$	$\hat{(\mathbb{O}_{\trianglerighteq} -)}$	$(\hat{\odot}_{\perp}\hat{-})$	(************************************	$(\hat{\mathbf{x}})$
$(\hat{a}_{\downarrow}\hat{\sigma}_{)}$	$(\hat{\mathfrak{D}}_x\hat{\mathfrak{C}})$	$(\hat{\bigstar}_{\perp}\hat{\bigstar})$	(\hat{z})	$(\hat{} - \downarrow - \hat{})$
$(\hat{}w^{-\hat{}})$	$(\hat{\Box}_{\downarrow}\hat{\Box})$	(^®)	$(\hat{\blacksquare}_{\heartsuit} \hat{\blacksquare})$	$(\hat{-}_{\mathfrak{I}}\hat{\mathbb{O}})$
$\hat{(\equiv} \hat{\equiv})$	$(\hat{\odot}_{\curlywedge}\hat{-})$	(^^)	$(\hat{\circledast}_{\curlywedge}\hat{-})$	$\hat{(=}_\perp \hat{=})$
$\hat{({\tau}} \hat{\diamond)}$	$\hat{(r}\hat{\mathbb{O}})$	$(\hat{x} - \hat{x} - \hat{x})$	$(\hat{} - \downarrow \hat{\circ})$	$(\hat{\mathfrak O}_{\diamond}\hat{\mathfrak C})$
$(\hat{\mathfrak{O}}_{\diamond}\hat{-})$	$(- \hat{\mathbb{Q}})$	$\hat{(\diamondsuit}_r\hat{-)}$	$(\hat{-}_{\nu}\hat{-})$	$\hat{(=}_{\trianglerighteq}\hat{=)}$
(🗖 🚅)	$(\hat{\sigma}_{\trianglerighteq} \hat{\sigma})$	$(\hat{-}_{\mathfrak{I}}\hat{\odot})$	$(\hat{a} \rightarrow \hat{b})$	$(\hat{\odot}_w\hat{-})$
$(\hat{\Box}_{\mathfrak{I}}\hat{\Box})$	$(\hat{-}_{\mathfrak{I}}\hat{\circledast})$	$(\hat{\odot}_{\downarrow}\hat{-})$	$(\hat{-}_{\downarrow}\hat{\circ})$	$(\hat{}{\underline{\triangleright}} \hat{\sigma})$
$\hat{(\circ_{\nu}}\hat{-)}$	$(\hat{=}_x\hat{=})$	$(\hat{\bigstar}_{\nu}\hat{\bigstar})$	$(\hat{\bigstar}_{\mathfrak{J}}\hat{\bigstar})$	$(\hat{U}_{\perp}\hat{U}_{1})$
$(\hat{U}_{\mathfrak{I}}\hat{U}_{\hat{I}})$	$(\hat{\mathfrak{D}}_{\underline{\lhd}}\hat{-})$	$(\hat{\mathfrak{D}}_w\hat{-})$	$\hat{(\odot_x-)}$	$(\hat{-} \hat{\mathfrak{O}})$
$(\hat{z} =_{\mathfrak{I}} = \hat{z} = \hat{z})$	$(\hat{P}_{\heartsuit}\hat{P}_{O})$	$(\hat{\geqslant}_{\mathfrak{I}}\hat{\leqslant})$	$(\hat{-}_{\omega}\hat{\odot})$	$\hat{(\mathfrak{O}}_x\hat{-)}$
$(\hat{-}_w\hat{-})$	$\hat{({\tau}-)}$	(ÎO -)	$(\hat{\sigma}_{\mathfrak{I}}\hat{-})$	$\hat{(\circledast_r-)}$
$(\hat{-}_{\preceq}\hat{\diamond})$	(^-3-^)	$(\hat{=}_{\mathfrak{J}}\hat{=})$	$(\hat{-}_{\downarrow}\hat{\mathbb{O}})$	(^-
$\hat{(=}_{\tau} \hat{=})$	$\hat{(\sigma_{\perp}}\hat{-)}$	$(\hat{\mathbb{O}}_x\hat{-})$	(*\bar{*}_w - \bar{*})	$\hat{(\circ_{\tau}}\hat{-)}$
$(\hat{\blacksquare}_{\diamond}\hat{\blacksquare})$	$(\hat{\square}_{\omega}\hat{\square})$	$\hat{({\unlhd}}\hat{\mathbb{O}})$	$\hat{(\mathbb{O}_{\lambda}-)}$	$(\hat{-}_{\mathfrak{J}}\hat{-})$

$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$(\hat{\boldsymbol{\exists}}_{\succeq} \stackrel{\frown}{=} \hat{\boldsymbol{)}})$ $(\hat{\boldsymbol{-}}_{\boldsymbol{\nu}} \stackrel{\frown}{\diamond})$ $(\hat{\boldsymbol{-}}_{\boldsymbol{\nu}} \stackrel{\frown}{\diamond})$ $(\hat{\boldsymbol{-}}_{\boldsymbol{\sigma}} \stackrel{\frown}{\circ} \hat{\boldsymbol{)}})$ $(\hat{\boldsymbol{-}}_{\boldsymbol{\sigma}} \stackrel{\frown}{\circ} \hat{\boldsymbol{)}})$ $(\hat{\boldsymbol{-}}_{\boldsymbol{\nu}} \stackrel{\frown}{\circ} \hat{\boldsymbol{)}})$ $(\hat{\boldsymbol{-}}_{\boldsymbol{\sigma}} \stackrel{\frown}{\circ} \hat{\boldsymbol{)}})$ $(\hat{\boldsymbol{-}}_{\boldsymbol{\sigma}} \stackrel{\frown}{\circ} \hat{\boldsymbol{)}})$ $(\hat{\boldsymbol{-}}_{\boldsymbol{\sigma}} \stackrel{\frown}{\circ} \hat{\boldsymbol{)}})$ $(\hat{\boldsymbol{-}}_{\boldsymbol{\sigma}} \stackrel{\frown}{\circ} \hat{\boldsymbol{)}})$ $(\hat{\boldsymbol{-}}_{\boldsymbol{\nu}} \stackrel{\frown}{\circ} \hat{\boldsymbol{)}})$ $(\hat{\boldsymbol{-}}_{\boldsymbol{\nu}} \stackrel{\frown}{\circ} \hat{\boldsymbol{)}})$ $(\hat{\boldsymbol{-}}_{\boldsymbol{\nu}} \stackrel{\frown}{\circ} \hat{\boldsymbol{)}})$ $(\hat{\boldsymbol{-}}_{\boldsymbol{\nu}} \stackrel{\frown}{\circ} \hat{\boldsymbol{)}})$	$ \begin{pmatrix} $	$ \begin{pmatrix} \hat{-}_{x}\hat{\mathbb{O}} \\ \hat{-}_{\tau}\hat{\sigma} $
$(\hat{\mathcal{D}}_{\underline{\triangleright}}\hat{\mathcal{Q}})$ $(\hat{-}_{w}\hat{\mathcal{D}})$	$\hat{(\blacksquare}_{\trianglerighteq}\hat{\blacksquare})$ $\hat{(\cup}\hat{\cup})$	$(\hat{-}_{\omega}\hat{\circ})$ $(\hat{\sigma}_{\lambda}\hat{-})$	$(\hat{\boldsymbol{z}}_{\nu} \equiv \hat{\boldsymbol{z}})$ $(\hat{\boldsymbol{z}}_{\underline{\beta}} \hat{\boldsymbol{z}})$	$(\hat{\mathbf{S}}_{\mathbf{A}}\hat{\mathbf{S}})$ $(\hat{\mathbf{S}}_{\mathbf{A}}\hat{\mathbf{S}})$

$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$(\hat{\circ}_{\preceq} \hat{-})$ $(\hat{\otimes}_{r} \hat{-})$ $(\hat{\odot}_{\preceq} \hat{-})$ $(\hat{-}_{\omega} \hat{\diamond})$ $(\hat{-}_{\nu} \hat{\sigma})$ $(\hat{-}_{\nu} \hat{\sigma})$ $(\hat{-}_{\nu} \hat{\sigma})$ $(\hat{-}_{\omega} \hat{-})$ $(\hat{-}_{\omega} \hat{-})$ $(\hat{\sigma}_{\tau} \hat{-})$ $(\hat{\sigma}_{\tau} \hat{-})$ $(\hat{\sigma}_{\tau} \hat{-})$ $(\hat{\sigma}_{\omega} \hat{-})$ $(\hat{\otimes}_{\omega} \hat{-})$ $(\hat{\odot}_{w} \hat{-})$ $(\hat{\odot}_{w} \hat{-})$ $(\hat{\odot}_{\omega} \hat{-})$ $(\hat{\odot}_{\omega} \hat{-})$	$ \begin{array}{cccc} \hat{-} & & & & \\ \hat{-} & & &$	$(\widehat{\circ}_{\downarrow} \widehat{-})$ $(\widehat{\star}_{x} \widehat{\star})$ $(\widehat{\triangleright}_{\downarrow} \widehat{\otimes})$ $(\widehat{\mathfrak{D}}_{\tau} \widehat{\mathfrak{Q}})$ $(\widehat{-}_{x} \widehat{-})$ $(\widehat{\circ}_{\psi} \widehat{-})$ $(\widehat{\circ}_{\psi} \widehat{-})$ $(\widehat{-}_{\psi} \widehat{\circ})$ $(\widehat{-}_{\psi} \widehat{-})$ $(-$	$(\hat{\bigstar}_{\tau} \stackrel{\bigstar}{\bigstar})$ $(\hat{\odot}_{\trianglerighteq} \stackrel{\frown}{-})$ $(\hat{\odot}_{\bowtie} \stackrel{\frown}{-})$ $(\hat{\odot}_{\omega} \stackrel{\frown}{-})$ $(\hat{\odot}_{\omega} \stackrel{\frown}{-})$ $(\hat{\smile}_{w} \stackrel{\frown}{-})$
$ \begin{array}{ccc} (\hat{\sigma}_{\trianglerighteq} \hat{-}) \\ (\hat{\Rightarrow}_{\bot} \leqslant \hat{}) \\ (\hat{-}_{\mathfrak{J}} \circledast) \\ (\hat{-}_{w} \circ) \end{array} $			$(\hat{\mathbf{x}}_{\downarrow})$ $(\hat{\mathbf{x}}_{\tau})$ $(\hat{\mathbf{x}}_{\tau})$ $(\hat{\mathbf{x}}_{\tau})$ $(\hat{\mathbf{x}}_{\tau})$	$ \begin{array}{ccc} (\hat{\mathfrak{D}}_{\perp}\hat{\mathbf{Q}}) \\ (\hat{\circledcirc}_{\perp}\hat{-}) \\ (\hat{\circledcirc}_{r}\hat{-}) \\ (\hat{\cup}_{r}\hat{\cup}) \end{array} $
	•		=	

$(\hat{\circ}_{\mathfrak{J}}\hat{-})$	$(\hat{=}_{\heartsuit} \hat{=})$ $(\hat{-}_{\trianglerighteq} \hat{\circledast})$	$(\hat{\bigstar}_{\downarrow}\hat{\bigstar})$ $(\hat{\diamond}_x\hat{-})$	$(\hat{-}_{\downarrow}\hat{\mathfrak{O}})$ $(\hat{\square}_{\tau}\hat{\square})$	$\begin{array}{c} \hat{\odot}_{\underline{\lhd}} \hat{-} \\ \hat{\sigma}_{x} \hat{-} \end{array})$
$(\hat{}{\omega} \hat{\odot})$		$(\diamond_{\nu}\hat{-})$	$(\hat{U}_{\tau}\hat{U}_{0})$	$(\hat{a}_{\perp}\hat{a}_{\perp}\hat{a}_{\perp}\hat{a}_{\perp})$
$(\hat{\mathbb{O}}_{\tau}\hat{-})$	$\hat{(\sigma_x-)}$	$(\hat{-}_{\nu}\hat{\odot})$	$(\hat{}_{ au}\hat{\mathcal{O}}_{ au})$	$(\hat{\gg}_{\mathfrak{J}}\hat{\leqslant})$
$(\hat{z}_x \equiv \hat{z}_x)$	$(\hat{}_{\nu}\hat{})$	(Î _A Î)	$(\hat{\square}_w \hat{\square})$	$\hat{({\trianglerighteq}}\hat{\circledcirc})$
(Î Î Î)	$(\hat{=}_{\downarrow}\hat{=})$	$(\hat{\ }\blacksquare_{\tau}\blacksquare\hat{\ })$	$(\hat{-}_{\heartsuit}\hat{\mathfrak{O}})$	$\hat{(\equiv_w} \hat{\equiv})$
$(\hat{-}_{\mathfrak{z}}\hat{\circ})$	(^o^)	$(\hat{\odot}_{\curlywedge}\hat{-})$	$(\hat{-}_{\perp}\hat{\circledast})$	(^o_^)
$(\hat{}_{\tau} \diamond \hat{})$	$(\hat{\odot}_x \hat{-})$	(^= _k =^)	(- ₃ -)	$\hat{\mathbb{O}}$
(Û _x Û)	$(\hat{\mathfrak{D}}_{\nu}\hat{\mathfrak{C}}_{\nu})$	(^O^_)	(-\psi)	(^
$(\hat{\sigma}_{\mathfrak{I}} - \hat{\sigma})$	$(\hat{U}_{\Diamond}\hat{U})$	$(\hat{\circledast}_w \hat{-})$	$(\hat{\mathfrak{D}}_x\hat{-})$	$(\hat{\equiv}_{\mathfrak{I}}\hat{\equiv})$
$(\hat{\mathfrak{D}}_{\trianglerighteq}\hat{\mathfrak{Q}})$	$(\hat{\odot}_{\nu}\hat{-})$	$(\hat{\geqslant}_x \hat{\leqslant})$	$(\hat{\mathfrak{D}}_{\downarrow}\hat{-})$	$(\hat{\mathfrak{D}}_{\mathfrak{J}}\hat{-})$
$(\hat{\bigstar}_{\nu}\hat{\bigstar})$	$\hat{({\trianglerighteq}} \hat{\Diamond)}$	$(\hat{\circ}_{\perp}\hat{-})$	$(\hat{-}_r\hat{\odot})$	$(\hat{\Box}_{\perp}\hat{\Box}_{)}$
$(\hat{\mathfrak{D}}_{\mathfrak{I}}\hat{-})$	$(\hat{\square}_{\diamond}\hat{\square})$	$(\hat{\mathfrak{O}}_{\omega}\hat{-})$	$(\hat{-}_{ au}\hat{\circledast})$	$(=_r=)$
$(\hat{\bullet}_{\nu}\hat{\bullet})$	(★ ⊵ ★)	$(\hat{\odot}_{\diamond} \hat{-})$	(★ ★)	(^- D)
(Î■⊴■)	$\hat{(\mathbb{O}_r-)}$	$(\hat{\blacksquare}_x \hat{\blacksquare})$	$\hat{\mathfrak{Q}}_{ extstyle Q}$	$(\hat{\geqslant}_w \hat{\leqslant})$
$(\hat{x} \otimes \hat{x})$	$(\hat{}_{\perp}\hat{\sigma_{}})$	$(\hat{*}_{\tau}^{})$	(O _)	$(=_{\omega} =)$
$(\hat{\bigstar}_{\omega}\hat{\bigstar})$	$(\hat{\star}_x \hat{\star})$	$(\hat{-}_{\heartsuit}\hat{\sigma})$	$(\diamond_{\heartsuit} \hat{-})$	(^- (*)
$(\hat{-}_{\nu}\hat{\sigma})$	(^o _↓ -^)	$(\hat{-}_{\diamond}\hat{\mathbb{O}})$	$(\hat{-}\downarrow\hat{-})$	$(\hat{\geqslant}_{\heartsuit}\hat{\leqslant})$
$(\hat{-}_w \hat{\mathfrak{O}})$	(Û Û)	$(\hat{-}_{\preceq}\hat{\odot})$	$(\hat{\diamond}_x \hat{-})$	$(\hat{\square}_{\nu}\hat{\square})$
$(\hat{\circ}_{\mathfrak{I}}\hat{-})$	(^	$(\hat{-}_r \circ)$	$(\hat{\sigma}_r \hat{-})$	$(\hat{\mathfrak{D}}_{\lambda}\hat{-})$
(Î≡⊥≡Î)	$(\hat{\mathbb{O}}_r\hat{-})$	(Î ◆	(^o _♡ -^)	$(\hat{-}_{\preceq}\hat{\circledast})$
$(\hat{\geqslant}_{\preceq}\hat{\leqslant})$	(- o)	$(\hat{-}_r\hat{-})$	$(\diamond_{\preceq} \hat{-})$	$(\hat{\square}_x\hat{\square})$
$(\hat{\Box} \hat{\Box})$	(^o -^)	$(\hat{\sigma}_{\downarrow} - \hat{\sigma}_{\downarrow})$	(- o)	$(\hat{s}_{\downarrow}\hat{s}_{\downarrow}\hat{s}_{\downarrow})$
(ÎD _⊵ -)	$(\hat{\sigma} - \hat{\sigma})$	$(\hat{}_{\nu}\hat{\odot})$	$(\hat{\bullet}_x \hat{\bullet})$	$(\hat{r}_r - \hat{r}_r)$

$(\hat{\triangleright}_{\nu}\hat{<})$ $(\hat{\triangleright}_{\downarrow}\hat{-})$ $(\hat{-}_{x}\hat{-})$ $(\hat{-}_{w}\hat{\otimes})$ $(\hat{-}_{J}\hat{\otimes})$ $(\hat{\sigma}_{\tau}\hat{-})$ $(\hat{-}_{w}\hat{\otimes})$ $(\hat{-}_{w}\hat{\otimes})$ $(\hat{-}_{w}\hat{\otimes})$ $(\hat{-}_{w}\hat{\otimes})$ $(\hat{-}_{w}\hat{\otimes})$ $(\hat{-}_{w}\hat{\circ})$ $(\hat{-}_{w}\hat{\circ})$ $(\hat{-}_{z}\hat{\circ})$ $(\hat{-}_{z}\hat{\circ})$ $(\hat{-}_{z}\hat{\circ})$ $(\hat{\sigma}_{\downarrow}\hat{-})$ $(\hat{-}_{v}\hat{\odot})$ $(\hat{\sigma}_{w}\hat{-})$ $(\hat{-}_{v}\hat{\odot})$ $(\hat{-}_{w}\hat{\circ})$ $(\hat{-}_{w}\hat{\circ})$ $(\hat{-}_{w}\hat{\circ})$ $(\hat{-}_{w}\hat{\circ})$	$(\widehat{\otimes}_{\downarrow} \widehat{-})$ $(\widehat{\otimes}_{\trianglerighteq} \widehat{-})$ $(\widehat{\sigma}_{\downarrow} \widehat{-})$ $(\widehat{\sigma}_{\downarrow} \widehat{-})$ $(\widehat{\sigma}_{\downarrow} \widehat{-})$ $(\widehat{=}_{\downarrow} \widehat{=})$ $(\widehat{=}_{\uparrow} \widehat{=})$ $(\widehat{=}_{\downarrow} \widehat{=})$ $(\widehat{\Rightarrow}_{\downarrow} \widehat{=})$ $(\widehat{\Rightarrow}_{\downarrow} \widehat{=})$ $(\widehat{\Rightarrow}_{\downarrow} \widehat{=})$ $(\widehat{\Rightarrow}_{\downarrow} \widehat{-})$ $(\widehat{\Rightarrow}_{\downarrow} \widehat{-})$ $(\widehat{-}_{w} \widehat{\bigcirc})$ $(\widehat{-}_{w} \widehat{-})$ $(\widehat{-}_{w} \widehat{-})$ $(\widehat{-}_{w} \widehat{-})$ $(\widehat{-}_{\psi} \widehat{-})$	$(\widehat{\bullet}_{\trianglerighteq}\widehat{\bullet})$ $(\widehat{-}_{r}\widehat{\circledast})$ $(\widehat{-}_{w}\widehat{\diamond})$ $(\widehat{-}_{w}\widehat{\diamond})$ $(\widehat{-}_{\omega}\widehat{\circ})$ $(\widehat{=}_{\tau}\widehat{=})$ $(\widehat{-}_{\omega}\widehat{\circ})$ $(\widehat{-}_{\exists}\widehat{-})$ $(\widehat{-}_{\exists}\widehat{\circ})$ $(\widehat{-}_{\exists}\widehat{\circ})$ $(\widehat{\bullet}_{w}\widehat{\bullet})$ $(\widehat{\sigma}_{\varpi}\widehat{-})$ $(\widehat{\sigma}_{\varpi}\widehat{-})$ $(\widehat{-}_{\neg}\widehat{\circ})$ $(\widehat{-}_{\neg}\widehat{\circ})$ $(\widehat{\sigma}_{w}\widehat{-})$ $(\widehat{-}_{\neg}\widehat{\circ})$ $(\widehat{-}_{\neg}\widehat{\circ})$ $(\widehat{-}_{\neg}\widehat{\circ})$ $(\widehat{-}_{\neg}\widehat{\circ})$ $(\widehat{-}_{\neg}\widehat{\circ})$ $(\widehat{-}_{\neg}\widehat{\circ})$ $(\widehat{-}_{\neg}\widehat{\circ})$ $(\widehat{-}_{\neg}\widehat{\circ})$	$(\hat{\Box}_{\mathfrak{J}}\hat{\Box})$ $(\hat{-}_{\preceq}\hat{\odot})$ $(\hat{-}_{\varpi}\hat{\mathfrak{D}})$ $(\hat{\bullet}_{\bot}\hat{\bullet})$ $(\hat{\odot}_{r}\hat{-})$ $(\hat{-}_{x}\hat{\mathfrak{D}})$ $(\hat{\mathfrak{D}}_{\nu}\hat{-})$ $(\hat{-}_{x}\hat{\mathfrak{D}})$ $(\hat{-}_{\tau}\hat{\mathfrak{D}})$ $(\hat{-}_{\tau}\hat{\mathfrak{D}})$ $(\hat{-}_{\tau}\hat{\sigma})$ $(\hat{-}_{\tau}\hat{\sigma})$ $(\hat{-}_{\tau}\hat{\sigma})$ $(\hat{-}_{\tau}\hat{\sigma})$ $(\hat{-}_{\psi}\hat{\mathfrak{D}})$ $(\hat{\oplus}_{\bot}\hat{-})$ $(\hat{\odot}_{\trianglerighteq}\hat{-})$ $(\hat{\odot}_{\trianglerighteq}\hat{-})$ $(\hat{\odot}_{\diamondsuit}\hat{-})$ $(\hat{\odot}_{\heartsuit}\hat{-})$	
$(\hat{\mathfrak{D}}_{arphi}\hat{\mathfrak{D}}_{r}\hat{-})$	$(\bigcirc_{\mathfrak{J}} \bigcirc)$ $(\bigcirc_{\mathfrak{I}})$	$(\hat{} \circ_{\omega} \hat{})$ $(\hat{}_{\mathfrak{J}} \hat{\odot})$	$(\hat{\odot}_{\heartsuit} \hat{-})$ $(\hat{-}_{\heartsuit} \hat{\circ})$	$(\hat{\circledast} \hat{-})$ $(\hat{-}_x \hat{\diamond})$

$(\hat{\cup}_{\mathfrak{J}}\hat{\cup})$ $(\hat{=}_{\nu}=\hat{)}$ $(\hat{\odot}_{r}-\hat{)}$ $(\hat{\odot}_{r}-\hat{)}$ $(\hat{-}_{\perp}\hat{\circledast})$ $(\hat{-}_{\omega}\hat{\sigma})$ $(\hat{\bullet}_{\varpi}-\hat{)}$	$ \begin{pmatrix} \hat{-} & \hat{-} \\ \hat{-} & \hat{-} \end{pmatrix} $ $ \begin{pmatrix} \hat{-} & \hat{-} \\ \hat{-} & \hat{-} \end{pmatrix} $ $ \begin{pmatrix} \hat{-} & \hat{-} \\ \hat{-} & \hat{-} \end{pmatrix} $ $ \begin{pmatrix} \hat{-} & \hat{-} \\ \hat{-} & \hat{-} \end{pmatrix} $ $ \begin{pmatrix} \hat{-} & \hat{-} \\ \hat{-} & \hat{-} \end{pmatrix} $ $ \begin{pmatrix} \hat{-} & \hat{-} \\ \hat{-} & \hat{-} \end{pmatrix} $ $ \begin{pmatrix} \hat{-} & \hat{-} \\ \hat{-} & \hat{-} \end{pmatrix} $ $ \begin{pmatrix} \hat{-} & \hat{-} \\ \hat{-} & \hat{-} \end{pmatrix} $ $ \begin{pmatrix} \hat{-} & \hat{-} \\ \hat{-} & \hat{-} \end{pmatrix} $ $ \begin{pmatrix} \hat{-} & \hat{-} \\ \hat{-} & \hat{-} \end{pmatrix} $ $ \begin{pmatrix} \hat{-} & \hat{-} \\ \hat{-} & \hat{-} \end{pmatrix} $ $ \begin{pmatrix} \hat{-} & \hat{-} \\ \hat{-} & \hat{-} \end{pmatrix} $ $ \begin{pmatrix} \hat{-} & \hat{-} \\ \hat{-} & \hat{-} \end{pmatrix} $ $ \begin{pmatrix} \hat{-} & \hat{-} \\ \hat{-} & \hat{-} \end{pmatrix} $ $ \begin{pmatrix} \hat{-} & \hat{-} \\ \hat{-} & \hat{-} \end{pmatrix} $ $ \begin{pmatrix} \hat{-} & \hat{-} \\ \hat{-} & \hat{-} \end{pmatrix} $ $ \begin{pmatrix} \hat{-} & \hat{-} \\ \hat{-} & \hat{-} \end{pmatrix} $ $ \begin{pmatrix} \hat{-} & \hat{-} \\ \hat{-} & \hat{-} \end{pmatrix} $	$(\hat{-}\downarrow\hat{\circ})$ $(\hat{\odot}\hat{-})$ $(\hat{\otimes}\hat{-})$ $(\hat{\otimes}_{x}\hat{-})$ $(\hat{\otimes}_{3}\hat{-})$ $(\hat{\diamond}_{3}\hat{-})$ $(\hat{\Rightarrow}_{2}\hat{-})$ $(\hat{\Rightarrow}_{2}\hat{-})$ $(\hat{\Rightarrow}_{3}\hat{-})$ $(\hat{\Rightarrow}_{4}\hat{-})$ $(\hat{=}_{w}\hat{-})$ $(\hat{=}_{w}\hat{-})$ $(\hat{=}_{w}\hat{-})$ $(\hat{-}_{3}\hat{\otimes})$ $(\hat{-}_{3}\hat{\otimes})$ $(\hat{-}_{2}\hat{-})$ $(\hat{-}_{2}\hat{-})$ $(\hat{-}_{3}\hat{-})$ $(\hat{-}_{4}\hat{-})$ $(\hat{-}_{4}\hat{-})$ $(\hat{-}_{5}\hat{-})$ $(\hat{-}_{5}\hat{-})$ $(\hat{-}_{5}\hat{-})$	$ \begin{array}{cccc} (\hat{} - \omega & \hat{}) \\ (\hat{} \otimes \omega & \hat{}) \\ ($	$(\widehat{\circ}_{\tau} - \widehat{\circ})$ $(\widehat{-}_{w} \widehat{\circ})$ $(\widehat{-}_{r} \widehat{\circ})$ $(\widehat{-}_{\tau} \widehat{\circ})$ $(\widehat{-}_{\tau} \widehat{\circ})$ $(\widehat{-}_{\tau} \widehat{\circ})$ $(\widehat{-}_{w} \widehat{\circ})$ $(\widehat{-}_{w} \widehat{\circ})$ $(\widehat{-}_{w} \widehat{\circ})$ $(\widehat{-}_{w} \widehat{\circ})$ $(\widehat{-}_{v} \widehat{\circ})$ $(\widehat{-}_{v} \widehat{\circ})$ $(\widehat{-}_{v} \widehat{\circ})$ $(\widehat{-}_{v} \widehat{\circ})$ $(\widehat{-}_{w} \widehat{\circ})$
		_		$ \begin{pmatrix} \hat{\odot}_{\trianglerighteq} - \hat{)} \\ \hat{(\odot}_{\heartsuit} - \hat{)} \\ \hat{(-}_{\Im} \hat{\odot}_{)} \\ \hat{(-}_{\downarrow} \hat{\circledast}_{)} \end{pmatrix} $