

# Mathmode Cats

$$(\hat{-}_{\mathfrak{J}}\hat{-})$$

Little cat faces for L<sup>A</sup>T<sub>E</sub>X!

$(\hat{\circ}_{\downarrow}\hat{-})$	$(\hat{\bullet}_{\nu}\hat{\bullet})$	$(\hat{-}_{\omega}\hat{\sigma})$	$(\hat{\circ}_{\nu}\hat{-})$	$(\hat{\odot}_{\tau}\hat{-})$
$(\hat{-}_r\hat{\diamond})$	$(\hat{-}_{\diamond}\hat{\odot})$	$(\hat{\square}_r\hat{\square})$	$(\hat{\geq}_{\tau}\hat{\leq})$	$(\hat{\geq}_{\tau}\hat{\leq})$
$(\hat{\square}_{\tau}\hat{\square})$	$(\hat{\diamond}_{\nu}\hat{-})$	$(\hat{\circ}_{\diamond}\hat{-})$	$(\hat{\star}_{\mathfrak{J}}\hat{\star})$	$(\hat{\mathfrak{D}}_{\downarrow}\hat{-})$
$(\hat{\geq}_r\hat{\leq})$	$(\hat{-}_r\hat{\odot})$	$(\hat{\mathfrak{D}}_{\lambda}\hat{\mathfrak{Q}})$	$(\hat{\odot}_w\hat{-})$	$(\hat{\bullet}_{\downarrow}\hat{\bullet})$
$(\hat{-}_{\mathfrak{J}}\hat{-})$	$(\hat{\mathfrak{D}}_{\tau}\hat{-})$	$(\hat{-}_{\heartsuit}\hat{\mathfrak{D}})$	$(\hat{\square}_{\geq}\hat{\square})$	$(\hat{-}_w\hat{\odot})$
$(\hat{\square}_{\nu}\hat{\square})$	$(\hat{\odot}_{\omega}\hat{-})$	$(\hat{\sigma}_w\hat{-})$	$(\hat{\diamond}\hat{-})$	$(\hat{\circ}_r\hat{-})$
$(\hat{\bullet}_w\hat{\bullet})$	$(\hat{\circ}_{\geq}\hat{-})$	$(\hat{\star}\hat{\star})$	$(\hat{\mathbb{O}}_{\mathfrak{J}}\hat{-})$	$(\hat{\circ}_{\mathfrak{J}}\hat{-})$
$(\hat{-}_{\perp}\hat{-})$	$(\hat{-}_{\heartsuit}\hat{\odot})$	$(\hat{\bullet}_{\omega}\hat{\bullet})$	$(\hat{\bullet}_{\mathfrak{J}}\hat{\bullet})$	$(\hat{-}_{\lambda}\hat{-})$
$(\hat{-}_{\mathfrak{J}}\hat{\diamond})$	$(\hat{\equiv}_{\lambda}\hat{\equiv})$	$(\hat{\mathfrak{D}}_{\mathfrak{J}}\hat{\mathfrak{Q}})$	$(\hat{-}_{\mathfrak{J}}\hat{\mathbb{O}})$	$(\hat{-}_{\lambda}\hat{\circ})$
$(\hat{\odot}_{\nu}\hat{-})$	$(\hat{-}_{\heartsuit}\hat{\odot})$	$(\hat{\bullet}_{\lambda}\hat{\bullet})$	$(\hat{\star}_{\diamond}\hat{\star})$	$(\hat{-}_x\hat{\odot})$
$(\hat{\cup}_w\hat{\cup})$	$(\hat{\mathfrak{D}}_{\heartsuit}\hat{-})$	$(\hat{\odot}_{\nu}\hat{-})$	$(\hat{\cup}_{\geq}\hat{\cup})$	$(\hat{\cup}_{\heartsuit}\hat{\cup})$
$(\hat{\bullet}\hat{\bullet})$	$(\hat{\bullet}_{\diamond}\hat{\bullet})$	$(\hat{\circ}_{\perp}\hat{-})$	$(\hat{\bullet}_r\hat{\bullet})$	$(\hat{-}_{\lambda}\hat{\odot})$
$(\hat{\sigma}_{\nu}\hat{-})$	$(\hat{\geq}_{\mathfrak{J}}\hat{\leq})$	$(\hat{-}_{\downarrow}\hat{\diamond})$	$(\hat{\odot}_{\tau}\hat{-})$	$(\hat{\mathfrak{D}}_{\diamond}\hat{-})$
$(\hat{\mathfrak{D}}_{\perp}\hat{\mathfrak{Q}})$	$(\hat{\cup}_{\diamond}\hat{\cup})$	$(\hat{=}_{\leq}\hat{=})$	$(\hat{-}_{\perp}\hat{\mathfrak{D}})$	$(\hat{\circ}_{\lambda}\hat{-})$
$(\hat{\equiv}\hat{\equiv})$	$(\hat{\blacksquare}_{\mathfrak{J}}\hat{\blacksquare})$	$(\hat{-}\hat{-})$	$(\hat{\mathfrak{D}}_{\mathfrak{J}}\hat{\mathfrak{Q}})$	$(\hat{\mathbb{O}}_{\diamond}\hat{-})$
$(\hat{\mathbb{O}}_{\mathfrak{J}}\hat{-})$	$(\hat{-}_{\downarrow}\hat{\mathbb{O}})$	$(\hat{\bullet}_{\leq}\hat{\bullet})$	$(\hat{\cup}_{\lambda}\hat{\cup})$	$(\hat{\mathbb{O}}_{\leq}\hat{-})$
$(\hat{\mathfrak{D}}_{\omega}\hat{\mathfrak{Q}})$	$(\hat{\mathbb{O}}_{\lambda}\hat{-})$	$(\hat{\circ}_{\tau}\hat{-})$	$(\hat{-}_{\leq}\hat{\odot})$	$(\hat{\odot}\hat{-})$

$(\hat{\mathfrak{D}}_{\mathfrak{J}}\hat{-})$	$(\hat{-}_{\lambda}\hat{\odot})$	$(\hat{\cup}_x\hat{\cup})$	$(\hat{-}_{\sqsupseteq}\hat{\odot})$	$(\hat{\geq}_{\triangleleft}\hat{\leq})$
$(\hat{\sigma}_{\tau}\hat{-})$	$(\hat{\odot}\hat{-})$	$(\hat{-}_{\omega}\hat{\odot})$	$(\hat{\odot}_{\sqsupseteq}\hat{-})$	$(\hat{\blacksquare}_{\nu}\hat{\blacksquare})$
$(\hat{\star}\hat{\star})$	$(\hat{-}_{\tau}\hat{\mathbb{O}})$	$(\hat{=}_{\nu}\hat{=})$	$(\hat{\equiv}_{\mathfrak{J}}\hat{\equiv})$	$(\hat{-}_w\hat{\circ})$
$(\hat{\square}_{\mathfrak{J}}\hat{\square})$	$(\hat{\diamond}_{\triangleleft}\hat{-})$	$(\hat{\star}_{\tau}\hat{\star})$	$(\hat{\blacksquare}_r\hat{\blacksquare})$	$(\hat{-}_{\perp}\hat{\odot})$
$(\hat{-}\hat{-})$	$(\hat{*}_{\triangleleft}\hat{-})$	$(\hat{\mathbb{O}}_{\downarrow}\hat{-})$	$(\hat{\odot}_{\perp}\hat{-})$	$(\hat{-}_{\downarrow}\hat{\mathfrak{D}})$
$(\hat{\odot}_{\mathfrak{J}}\hat{-})$	$(\hat{\mathfrak{D}}_{\heartsuit}\hat{\mathcal{Q}})$	$(\hat{\diamond}_{\mathfrak{J}}\hat{-})$	$(\hat{\mathfrak{D}}_w\hat{-})$	$(\hat{*}_{\heartsuit}\hat{-})$
$(\hat{\square}_{\perp}\hat{\square})$	$(\hat{-}_{\tau}\hat{\odot})$	$(\hat{\bullet}_{\perp}\hat{\bullet})$	$(\hat{\equiv}_{\sqsupseteq}\hat{\equiv})$	$(\hat{\mathfrak{D}}_{\omega}\hat{\mathcal{Q}})$
$(\hat{\star}_{\lambda}\hat{\star})$	$(\hat{\diamond}_{\tau}\hat{-})$	$(\hat{\odot}_{\heartsuit}\hat{-})$	$(\hat{-}_r\hat{*})$	$(\hat{\blacksquare}_{\mathfrak{J}}\hat{\blacksquare})$
$(\hat{-}_{\diamond}\hat{-})$	$(\hat{-}_{\nu}\hat{\odot})$	$(\hat{-}_{\lambda}\hat{\circ})$	$(\hat{-}_{\diamond}\hat{\circ})$	$(\hat{\odot}_{\mathfrak{J}}\hat{-})$
$(\hat{\mathfrak{D}}_{\nu}\hat{-})$	$(\hat{\mathbb{O}}_{\sqsupseteq}\hat{-})$	$(\hat{\odot}_{\perp}\hat{-})$	$(\hat{*}_{\mathfrak{J}}\hat{-})$	$(\hat{\geq}_{\heartsuit}\hat{\leq})$
$(\hat{-}_{\downarrow}\hat{\sigma})$	$(\hat{\mathfrak{D}}_x\hat{\mathcal{Q}})$	$(\hat{\star}_{\perp}\hat{\star})$	$(\hat{\geq}_x\hat{\leq})$	$(\hat{-}_{\downarrow}\hat{-})$
$(\hat{-}_w\hat{-})$	$(\hat{\square}_{\downarrow}\hat{\square})$	$(\hat{-}_{\sqsupseteq}\hat{*})$	$(\hat{\blacksquare}_{\heartsuit}\hat{\blacksquare})$	$(\hat{-}_{\mathfrak{J}}\hat{\mathbb{O}})$
$(\hat{\equiv}\hat{\equiv})$	$(\hat{\odot}_{\lambda}\hat{-})$	$(\hat{-}_{\sqsupseteq}\hat{-})$	$(\hat{*}_{\lambda}\hat{-})$	$(\hat{=}_{\perp}\hat{=})$
$(\hat{-}_{\tau}\hat{\diamond})$	$(\hat{-}_r\hat{\mathbb{O}})$	$(\hat{-}_x\hat{-})$	$(\hat{-}_{\downarrow}\hat{\circ})$	$(\hat{\mathfrak{D}}_{\diamond}\hat{\mathcal{Q}})$
$(\hat{\mathfrak{D}}_{\diamond}\hat{-})$	$(\hat{-}\hat{\mathbb{O}})$	$(\hat{\diamond}_r\hat{-})$	$(\hat{-}_{\nu}\hat{-})$	$(\hat{=}_{\sqsupseteq}\hat{=})$
$(\hat{\blacksquare}_{\downarrow}\hat{\blacksquare})$	$(\hat{\sigma}_{\sqsupseteq}\hat{-})$	$(\hat{-}_{\mathfrak{J}}\hat{\odot})$	$(\hat{-}_{\diamond}\hat{\diamond})$	$(\hat{\odot}_w\hat{-})$
$(\hat{\square}_{\mathfrak{J}}\hat{\square})$	$(\hat{-}_{\mathfrak{J}}\hat{*})$	$(\hat{\odot}_{\downarrow}\hat{-})$	$(\hat{-}_{\lambda}\hat{\circ})$	$(\hat{-}_{\sqsupseteq}\hat{\sigma})$
$(\hat{\circ}_{\nu}\hat{-})$	$(\hat{=}_x\hat{=})$	$(\hat{\star}_{\nu}\hat{\star})$	$(\hat{\star}_{\mathfrak{J}}\hat{\star})$	$(\hat{\cup}_{\perp}\hat{\cup})$
$(\hat{\cup}_{\mathfrak{J}}\hat{\cup})$	$(\hat{\mathfrak{D}}_{\triangleleft}\hat{-})$	$(\hat{\mathfrak{D}}_w\hat{-})$	$(\hat{\odot}_x\hat{-})$	$(\hat{-}\hat{\mathfrak{D}})$
$(\hat{=}_{\mathfrak{J}}\hat{=})$	$(\hat{-}_{\heartsuit}\hat{\mathbb{O}})$	$(\hat{\geq}_{\mathfrak{J}}\hat{\leq})$	$(\hat{-}_{\omega}\hat{\odot})$	$(\hat{\mathfrak{D}}_x\hat{-})$
$(\hat{-}_w\hat{-})$	$(\hat{-}_{\tau}\hat{-})$	$(\hat{\odot}\hat{-})$	$(\hat{\sigma}_{\mathfrak{J}}\hat{-})$	$(\hat{*}_r\hat{-})$
$(\hat{-}_{\triangleleft}\hat{\diamond})$	$(\hat{-}_{\mathfrak{J}}\hat{-})$	$(\hat{=}_{\mathfrak{J}}\hat{=})$	$(\hat{-}_{\lambda}\hat{\mathbb{O}})$	$(\hat{-}_{\heartsuit}\hat{-})$
$(\hat{=}_{\tau}\hat{=})$	$(\hat{\sigma}_{\perp}\hat{-})$	$(\hat{\mathbb{O}}_x\hat{-})$	$(\hat{*}_w\hat{-})$	$(\hat{\circ}_{\tau}\hat{-})$
$(\hat{\blacksquare}_{\diamond}\hat{\blacksquare})$	$(\hat{\square}_{\omega}\hat{\square})$	$(\hat{-}_{\triangleleft}\hat{\mathbb{O}})$	$(\hat{\mathbb{O}}_{\lambda}\hat{-})$	$(\hat{-}_{\mathfrak{J}}\hat{-})$

$(\hat{-}_{\geq} \hat{-})$	$(\hat{\odot}_{\diamond} \hat{-})$	$(\hat{\equiv}_{\geq} \hat{\equiv})$	$(\hat{-}_{\mathfrak{J}} \hat{\mathfrak{D}})$	$(\hat{-}_x \hat{\mathbb{O}})$
$(\hat{-}_{\tau} \hat{\odot})$	$(\hat{-}_{\nu} \hat{\mathbb{O}})$	$(\hat{-}_{\nu} \hat{\diamond})$	$(\hat{-}_{\diamond} \hat{\mathbb{O}})$	$(\hat{-}_{\tau} \hat{\sigma})$
$(\hat{\sigma}_r \hat{-})$	$(\hat{\equiv}_{\mathfrak{J}} \hat{\equiv})$	$(\hat{*}_{\triangleleft} \hat{-})$	$(\hat{\blacksquare}_{\triangleleft} \hat{\blacksquare})$	$(\hat{=}_{\heartsuit} \hat{=})$
$(\hat{\bullet}_{\mathfrak{J}} \hat{\bullet})$	$(\hat{\equiv}_{\diamond} \hat{\equiv})$	$(\hat{-}_{\omega} \hat{\mathfrak{D}})$	$(\hat{-}_{\omega} \hat{\mathbb{O}})$	$(\hat{\circ}_{\mathfrak{J}} \hat{-})$
$(\hat{\blacksquare}_{\perp} \hat{\blacksquare})$	$(\hat{-}_w \hat{\odot})$	$(\hat{-}_{\mathfrak{J}} \hat{\odot})$	$(\hat{-}_{\mathfrak{J}} \hat{\diamond})$	$(\hat{-}_{\heartsuit} \hat{\sigma})$
$(\hat{\geq}_{\omega} \hat{\leq})$	$(\hat{\diamond}_{\tau} \hat{-})$	$(\hat{-}_{\heartsuit} \hat{\mathbb{O}})$	$(\hat{\star}_{\heartsuit} \hat{\star})$	$(\hat{\cup}_{\tau} \hat{\cup})$
$(\hat{-}_{\diamond} \hat{*})$	$(\hat{-}_{\tau} \hat{*})$	$(\hat{-}_{\nu} \hat{*})$	$(\hat{\diamond}_{\perp} \hat{-})$	$(\hat{\equiv}_{\downarrow} \hat{\equiv})$
$(\hat{\blacksquare}_{\omega} \hat{\blacksquare})$	$(\hat{*}_{\nu} \hat{-})$	$(\hat{-}_{\triangleleft} \hat{\mathfrak{D}})$	$(\hat{-}_{\perp} \hat{\odot})$	$(\hat{-} \hat{*})$
$(\hat{-}_{\diamond} \hat{\diamond})$	$(\hat{-}_{\geq} \hat{\sigma})$	$(\hat{\odot}_{\omega} \hat{-})$	$(\hat{-}_{\lambda} \hat{\odot})$	$(\hat{-} \hat{\odot})$
$(\hat{\odot}_{\mathfrak{J}} \hat{-})$	$(\hat{-}_{\omega} \hat{\sigma})$	$(\hat{\cup}_{\mathfrak{J}} \hat{\cup})$	$(\hat{-}_{\mathfrak{J}} \hat{*})$	$(\hat{\odot}_w \hat{-})$
$(\hat{\circ}_{\heartsuit} \hat{-})$	$(\hat{\star}_{\downarrow} \hat{\star})$	$(\hat{-}_{\nu} \hat{\mathbb{O}})$	$(\hat{=}_{\geq} \hat{=})$	$(\hat{\bullet}_{\heartsuit} \hat{\bullet})$
$(\hat{\star}_r \hat{\star})$	$(\hat{\mathfrak{D}}_r \hat{\mathfrak{Q}})$	$(\hat{-}_{\mathfrak{J}} \hat{\mathfrak{D}})$	$(\hat{\sigma}_{\diamond} \hat{-})$	$(\hat{\circ}_{\triangleleft} \hat{-})$
$(\hat{\geq}_{\mathfrak{J}} \hat{\leq})$	$(\hat{\cup}_{\diamond} \hat{\cup})$	$(\hat{*}_{\omega} \hat{-})$	$(\hat{-}_{\downarrow} \hat{\mathbb{O}})$	$(\hat{-}_{\perp} \hat{\circ})$
$(\hat{-}_{\tau} \hat{\odot})$	$(\hat{=}_{\tau} \hat{=})$	$(\hat{\odot}_{\diamond} \hat{-})$	$(\hat{\star}_{\mathfrak{J}} \hat{\star})$	$(\hat{\blacksquare}_w \hat{\blacksquare})$
$(\hat{\geq}_{\lambda} \hat{\leq})$	$(\hat{\odot}_x \hat{-})$	$(\hat{-}_{\mathfrak{J}} \hat{\mathfrak{D}})$	$(\hat{\odot}_{\heartsuit} \hat{-})$	$(\hat{\sigma}_{\triangleleft} \hat{-})$
$(\hat{\mathfrak{D}}_{\downarrow} \hat{\mathfrak{Q}})$	$(\hat{-}_{\lambda} \hat{\diamond})$	$(\hat{-}_{\mathfrak{J}} \hat{\odot})$	$(\hat{-}_{\tau} \hat{\sigma})$	$(\hat{\mathfrak{D}}_{\heartsuit} \hat{\mathfrak{Q}})$
$(\hat{\bullet}_{\mathfrak{J}} \hat{\bullet})$	$(\hat{-}_{\mathfrak{J}} \hat{\circ})$	$(\hat{\star}_w \hat{\star})$	$(\hat{=}_{\diamond} \hat{=})$	$(\hat{\sigma}_{\triangleleft} \hat{-})$
$(\hat{\mathfrak{D}}_{\geq} \hat{\mathfrak{Q}})$	$(\hat{-}_{\omega} \hat{-})$	$(\hat{-}_{\omega} \hat{\circ})$	$(\hat{\equiv}_{\nu} \hat{\equiv})$	$(\hat{\geq}_{\lambda} \hat{\leq})$
$(\hat{-}_w \hat{\mathfrak{D}})$	$(\hat{\blacksquare}_{\geq} \hat{\blacksquare})$	$(\hat{\sigma}_{\lambda} \hat{-})$	$(\hat{\square}_{\triangleleft} \hat{\square})$	$(\hat{\odot}_{\triangleleft} \hat{-})$
$(\hat{-}_{\mathfrak{J}} \hat{\odot})$	$(\hat{\cup} \hat{\cup})$	$(\hat{-}_{\lambda} \hat{\sigma})$	$(\hat{-}_{\mathfrak{J}} \hat{\odot})$	$(\hat{-}_{\tau} \hat{\circ})$
$(\hat{\sigma}_{\diamond} \hat{-})$	$(\hat{-} \hat{\mathbb{O}})$	$(\hat{\mathbb{O}}_{\tau} \hat{-})$	$(\hat{-}_{\perp} \hat{\circ})$	$(\hat{\cup}_w \hat{\cup})$
$(\hat{\square}_w \hat{\square})$	$(\hat{\mathbb{O}}_{\omega} \hat{-})$	$(\hat{\diamond}_w \hat{-})$	$(\hat{-}_x \hat{\circ})$	$(\hat{\blacksquare}_{\nu} \hat{\blacksquare})$
$(\hat{\sigma}_{\heartsuit} \hat{-})$	$(\hat{-}_{\heartsuit} \hat{\diamond})$	$(\hat{\circ}_{\lambda} \hat{-})$	$(\hat{\mathfrak{D}}_{\downarrow} \hat{\mathfrak{Q}})$	$(\hat{-}_x \hat{\odot})$
$(\hat{\blacksquare}_{\diamond} \hat{\blacksquare})$	$(\hat{\bullet}_{\mathfrak{J}} \hat{\bullet})$	$(\hat{\odot}_{\omega} \hat{-})$	$(\hat{\sigma}_{\mathfrak{J}} \hat{-})$	$(\hat{-}_{\mathfrak{J}} \hat{\sigma})$
$(\hat{\mathfrak{D}}_{\mathfrak{J}} \hat{-})$	$(\hat{\mathfrak{D}}_{\mathfrak{J}} \hat{-})$			

$(\hat{-}_x \hat{\odot})$	$(\hat{\circ}_{\triangleleft} \hat{-})$	$(\hat{-} \hat{\odot})$	$(\hat{\odot}_{\lambda} \hat{-})$	$(\hat{\star}_{\tau} \hat{\star})$
$(\hat{*}_{\downarrow} \hat{-})$	$(\hat{*}_r \hat{-})$	$(\hat{-}_{\nu} \hat{-})$	$(\hat{\star}_x \hat{\star})$	$(\hat{\odot}_{\sqsubseteq} \hat{-})$
$(\hat{-}_{\omega} \hat{\diamond})$	$(\hat{\mathbb{O}}_{\triangleleft} \hat{-})$	$(\hat{\bullet} \hat{\bullet})$	$(\hat{\gg}_{\sqsubseteq} \hat{\ll})$	$(\hat{\odot}_{\triangleleft} \hat{-})$
$(\hat{-}_{\heartsuit} \hat{\diamond})$	$(\hat{-}_{\omega} \hat{\diamond})$	$(\hat{\bullet}_{\sqsubseteq} \hat{\bullet})$	$(\hat{\mathfrak{V}}_{\tau} \hat{\mathcal{Q}})$	$(\hat{\odot}_{\omega} \hat{-})$
$(\hat{\cup}_{\omega} \hat{\cup})$	$(\hat{-}_{\nu} \hat{\sigma})$	$(\hat{-}_{\sqsubseteq} \hat{\diamond})$	$(\hat{=}_x \hat{=})$	$(\hat{\mathfrak{V}}_{\lambda} \hat{\mathcal{Q}})$
$(\hat{-}_{\downarrow} \hat{\odot})$	$(\hat{-}_r \hat{\mathfrak{V}})$	$(\hat{-}_{\diamond} \hat{*})$	$(\hat{-}_{\nu} \hat{*})$	$(\hat{\odot}_w \hat{-})$
$(\hat{-}_{\diamond} \hat{-})$	$(\hat{\square}_{\heartsuit} \hat{\square})$	$(\hat{\circ}_x \hat{-})$	$(\hat{\circ} \hat{-})$	$(\hat{-}_{\nu} \hat{\mathfrak{V}})$
$(\hat{\mathbb{O}}_{\heartsuit} \hat{-})$	$(\hat{\circ}_{\diamond} \hat{-})$	$(\hat{*}_x \hat{-})$	$(\hat{\square}_{\heartsuit} \hat{\square})$	$(\hat{\diamond}_{\omega} \hat{-})$
$(\hat{-}_r \hat{\diamond})$	$(\hat{-}_{\lambda} \hat{\mathbb{O}})$	$(\hat{-}_r \hat{\mathbb{O}})$	$(\hat{\mathfrak{V}}_{\heartsuit} \hat{-})$	$(\hat{\cup}_{\nu} \hat{\cup})$
$(\hat{-}_{\sqsubseteq} \hat{\mathbb{O}})$	$(\hat{\star}_{\perp} \hat{\star})$	$(\hat{\blacksquare}_{\tau} \hat{\blacksquare})$	$(\hat{\circ}_w \hat{-})$	$(\hat{*} \hat{-})$
$(\hat{\cup}_{\triangleleft} \hat{\cup})$	$(\hat{\odot}_{\tau} \hat{-})$	$(\hat{\gg}_{\nu} \hat{\ll})$	$(\hat{\mathbb{O}}_{\heartsuit} \hat{-})$	$(\hat{\gg}_r \hat{\ll})$
$(\hat{\blacksquare}_w \hat{\blacksquare})$	$(\hat{-} \hat{\diamond})$	$(\hat{-}_x \hat{\odot})$	$(\hat{-}_{\omega} \hat{*})$	$(\hat{-}_{\heartsuit} \hat{\odot})$
$(\hat{-}_w \hat{\odot})$	$(\hat{\sigma} \hat{-})$	$(\hat{\sigma}_{\heartsuit} \hat{-})$	$(\hat{-}_{\mathfrak{J}} \hat{\sigma})$	$(\hat{-}_{\downarrow} \hat{\diamond})$
$(\hat{-}_{\omega} \hat{\mathfrak{V}})$	$(\hat{=}_{\triangleleft} \hat{=})$	$(\hat{\gg}_{\diamond} \hat{\ll})$	$(\hat{-}_{\lambda} \hat{-})$	$(\hat{\square}_{\diamond} \hat{\square})$
$(\hat{\diamond}_{\diamond} \hat{-})$	$(\hat{\star}_r \hat{\star})$	$(\hat{\blacksquare}_{\lambda} \hat{\blacksquare})$	$(\hat{\diamond}_{\downarrow} \hat{-})$	$(\hat{\diamond}_{\mathfrak{J}} \hat{-})$
$(\hat{=})$	$(\hat{\diamond}_{\omega} \hat{-})$	$(\hat{\odot}_r \hat{-})$	$(\hat{\cup}_{\downarrow} \hat{\cup})$	$(\hat{-}_{\mathfrak{J}} \hat{\mathfrak{V}})$
$(\hat{-}_{\nu} \hat{\diamond})$	$(\hat{\mathfrak{V}}_{\tau} \hat{-})$	$(\hat{-}_{\lambda} \hat{\mathfrak{V}})$	$(\hat{\mathfrak{V}}_{\triangleleft} \hat{\mathcal{Q}})$	$(\hat{\star}_{\heartsuit} \hat{\star})$
$(\hat{\odot}_{\downarrow} \hat{-})$	$(\hat{-} \hat{\circ})$	$(\hat{\equiv}_{\heartsuit} \hat{\equiv})$	$(\hat{\circ}_{\sqsubseteq} \hat{-})$	$(\hat{-}_{\tau} \hat{\mathbb{O}})$
$(\hat{-}_{\triangleleft} \hat{\sigma})$	$(\hat{\mathbb{O}}_w \hat{-})$	$(\hat{\mathfrak{V}}_x \hat{\mathcal{Q}})$	$(\hat{-}_{\diamond} \hat{\odot})$	$(\hat{=}_{\mathfrak{J}} \hat{=})$
$(\hat{-}_{\mathfrak{J}} \hat{\mathbb{O}})$	$(\hat{*}_{\lambda} \hat{-})$	$(\hat{\mathfrak{V}} \hat{\mathcal{Q}})$	$(\hat{\sigma}_{\perp} \hat{-})$	$(\hat{\bullet}_r \hat{\bullet})$
$(\hat{\sigma}_{\sqsubseteq} \hat{-})$	$(\hat{-} \hat{\odot})$	$(\hat{-}_{\mathfrak{J}} \hat{\circ})$	$(\hat{\equiv}_{\downarrow} \hat{\equiv})$	$(\hat{\mathfrak{V}}_{\perp} \hat{\mathcal{Q}})$
$(\hat{\gg}_{\perp} \hat{\ll})$	$(\hat{\odot}_{\nu} \hat{-})$	$(\hat{\odot}_{\sqsubseteq} \hat{-})$	$(\hat{\gg}_{\tau} \hat{\ll})$	$(\hat{\odot}_{\perp} \hat{-})$
$(\hat{-}_{\mathfrak{J}} \hat{*})$	$(\hat{\odot}_x \hat{-})$	$(\hat{\sigma}_{\nu} \hat{-})$	$(\hat{*}_{\mathfrak{J}} \hat{-})$	$(\hat{\odot}_r \hat{-})$
$(\hat{-}_w \hat{\circ})$	$(\hat{\bullet}_{\tau} \hat{\bullet})$	$(\hat{-}_{\nu} \hat{\mathfrak{V}})$	$(\hat{-}_{\sqsubseteq} \hat{\mathfrak{V}})$	$(\hat{\cup}_r \hat{\cup})$

$(\hat{\circ}_{\mathfrak{J}} -)$	$(\hat{=}_{\heartsuit} =)$	$(\hat{\star}_{\downarrow} \hat{\star})$	$(\hat{-}_{\downarrow} \hat{\mathfrak{D}})$	$(\hat{\odot}_{\triangleleft} -)$
$(\hat{\square} \hat{\square})$	$(\hat{-}_{\sqsubseteq} \hat{\otimes})$	$(\hat{\diamond}_x -)$	$(\hat{\square}_{\tau} \hat{\square})$	$(\hat{\sigma}_x -)$
$(\hat{-}_{\omega} \hat{\odot})$	$(\hat{-}_{\diamond} \hat{\sigma})$	$(\hat{\diamond}_{\nu} -)$	$(\hat{\cup}_{\tau} \hat{\cup})$	$(\hat{-}_{\perp} \hat{\mathbb{O}})$
$(\hat{\mathbb{O}}_{\tau} -)$	$(\hat{\sigma}_x -)$	$(\hat{-}_{\nu} \hat{\odot})$	$(\hat{-}_{\tau} \hat{\mathfrak{D}})$	$(\hat{\gg}_{\mathfrak{J}} \hat{\ll})$
$(\hat{\equiv}_x \hat{\equiv})$	$(\hat{-}_{\nu} \hat{\circ})$	$(\hat{\square}_{\lambda} \hat{\square})$	$(\hat{\square}_w \hat{\square})$	$(\hat{-}_{\sqsubseteq} \hat{\odot})$
$(\hat{\blacksquare} \hat{\blacksquare})$	$(\hat{=}_{\lambda} =)$	$(\hat{\blacksquare}_{\tau} \hat{\blacksquare})$	$(\hat{-}_{\heartsuit} \hat{\mathfrak{D}})$	$(\hat{\equiv}_w \hat{\equiv})$
$(\hat{-}_{\mathfrak{J}} \hat{\circ})$	$(\hat{\circ}_{\perp} -)$	$(\hat{\odot}_{\lambda} -)$	$(\hat{-}_{\perp} \hat{*})$	$(\hat{\diamond}_{\heartsuit} -)$
$(\hat{-}_{\tau} \hat{\diamond})$	$(\hat{\odot}_x -)$	$(\hat{=}_{\lambda} =)$	$(\hat{-}_{\mathfrak{J}} -)$	$(\hat{\mathbb{O}} -)$
$(\hat{\cup}_{\lambda} \hat{\cup})$	$(\hat{\mathfrak{D}}_{\nu} \hat{\mathfrak{Q}})$	$(\hat{-}_{\sqsubseteq} \hat{\odot})$	$(\hat{-}_{\downarrow} \hat{*})$	$(\hat{\diamond} -)$
$(\hat{\sigma}_{\mathfrak{J}} -)$	$(\hat{\cup}_{\heartsuit} \hat{\cup})$	$(\hat{*}_w -)$	$(\hat{\mathfrak{D}}_x -)$	$(\hat{\equiv}_{\mathfrak{J}} \hat{\equiv})$
$(\hat{\mathfrak{D}}_{\triangleleft} \hat{\mathfrak{Q}})$	$(\hat{\odot}_{\nu} -)$	$(\hat{\gg}_x \hat{\ll})$	$(\hat{\mathfrak{D}}_{\downarrow} -)$	$(\hat{\mathfrak{D}}_{\mathfrak{J}} -)$
$(\hat{\star}_{\nu} \hat{\star})$	$(\hat{-}_{\sqsubseteq} \hat{\diamond})$	$(\hat{\circ}_{\perp} -)$	$(\hat{-}_r \hat{\odot})$	$(\hat{\square}_{\perp} \hat{\square})$
$(\hat{\mathfrak{D}}_{\mathfrak{J}} -)$	$(\hat{\square}_{\diamond} \hat{\square})$	$(\hat{\mathfrak{D}}_w -)$	$(\hat{-}_{\tau} \hat{*})$	$(\hat{=}_r =)$
$(\hat{\bullet}_{\nu} \hat{\bullet})$	$(\hat{\star}_{\sqsubseteq} \hat{\star})$	$(\hat{\odot}_{\diamond} -)$	$(\hat{\star}_{\lambda} \hat{\star})$	$(\hat{-}_{\diamond} \hat{\mathfrak{D}})$
$(\hat{\blacksquare}_{\triangleleft} \hat{\blacksquare})$	$(\hat{\mathbb{O}}_r -)$	$(\hat{\blacksquare}_x \hat{\blacksquare})$	$(\hat{\mathfrak{D}}_{\sqsubseteq} \hat{\mathfrak{Q}})$	$(\hat{\gg}_w \hat{\ll})$
$(\hat{-}_x \hat{*})$	$(\hat{-}_{\perp} \hat{\sigma})$	$(\hat{*}_{\tau} -)$	$(\hat{\odot}_{\lambda} -)$	$(\hat{=}_{\omega} =)$
$(\hat{\star}_{\omega} \hat{\star})$	$(\hat{\star}_x \hat{\star})$	$(\hat{-}_{\heartsuit} \hat{\sigma})$	$(\hat{\diamond}_{\heartsuit} -)$	$(\hat{-} \hat{*})$
$(\hat{-}_{\nu} \hat{\sigma})$	$(\hat{\circ}_{\downarrow} -)$	$(\hat{-}_{\diamond} \hat{\mathbb{O}})$	$(\hat{-}_{\downarrow} -)$	$(\hat{\gg}_{\heartsuit} \hat{\ll})$
$(\hat{-}_w \hat{\mathfrak{D}})$	$(\hat{\cup} \hat{\cup})$	$(\hat{-}_{\triangleleft} \hat{\odot})$	$(\hat{\diamond}_x -)$	$(\hat{\square}_{\nu} \hat{\square})$
$(\hat{\circ}_{\mathfrak{J}} -)$	$(\hat{-}_{\downarrow} \hat{\odot})$	$(\hat{-}_r \hat{\circ})$	$(\hat{\sigma}_r -)$	$(\hat{\mathfrak{D}}_{\lambda} -)$
$(\hat{\equiv}_{\perp} \hat{\equiv})$	$(\hat{\mathbb{O}}_r -)$	$(\hat{\bullet}_{\diamond} \hat{\bullet})$	$(\hat{\circ}_{\heartsuit} -)$	$(\hat{-}_{\triangleleft} \hat{*})$
$(\hat{\gg}_{\triangleleft} \hat{\ll})$	$(\hat{-}_{\sqsubseteq} \hat{\circ})$	$(\hat{-}_r -)$	$(\hat{\diamond}_{\triangleleft} -)$	$(\hat{\square}_x \hat{\square})$
$(\hat{\square} \hat{\square})$	$(\hat{\circ} -)$	$(\hat{\sigma}_{\downarrow} -)$	$(\hat{-}_{\triangleleft} \hat{\circ})$	$(\hat{\gg}_{\downarrow} \hat{\ll})$
$(\hat{\mathfrak{D}}_{\sqsubseteq} -)$	$(\hat{\sigma} -)$	$(\hat{-}_{\nu} \hat{\odot})$	$(\hat{\bullet}_x \hat{\bullet})$	$(\hat{-}_r -)$

$(\hat{\succcurlyeq}_\nu \hat{\preccurlyeq})$	$(\hat{\odot}_\downarrow -)$	$(\hat{\bullet}_\preceq \hat{\bullet})$	$(\hat{\square}_\mathfrak{J} \hat{\square})$	$(\hat{-}_\preceq \hat{\circ})$
$(\hat{\diamond}_\downarrow -)$	$(\hat{*}_\preceq -)$	$(\hat{-}_r \hat{*})$	$(\hat{-}_\preceq \hat{\odot})$	$(\hat{-}_\diamond \hat{\circ})$
$(\hat{-}_x -)$	$(\hat{-}_w \hat{\diamond})$	$(\hat{-}_\lambda \hat{*})$	$(\hat{-}_x \hat{\mathfrak{D}})$	$(\hat{-}_\downarrow \hat{\sigma})$
$(\hat{\equiv}_w \hat{\equiv})$	$(\hat{\sigma}_\lambda -)$	$(\hat{-}_w \hat{\diamond})$	$(\hat{\bullet}_\downarrow \hat{\bullet})$	$(\hat{*}_\diamond -)$
$(\hat{-}_\perp \hat{\mathfrak{D}})$	$(\hat{\equiv}_\omega \hat{\equiv})$	$(\hat{-}_\perp \hat{\odot})$	$(\hat{\odot}_r -)$	$(\hat{\blacksquare}_x \hat{\blacksquare})$
$(\hat{-}_\mathfrak{J} \hat{\diamond})$	$(\hat{=}_\downarrow \hat{=})$	$(\hat{\equiv}_\tau \hat{\equiv})$	$(\hat{-}_x \hat{\mathfrak{D}})$	$(\hat{-}_\lambda \hat{\mathfrak{D}})$
$(\hat{\sigma}_\tau -)$	$(\hat{\equiv}_\tau \hat{\equiv})$	$(\hat{-}_\omega \hat{\odot})$	$(\hat{\mathfrak{D}}_\nu -)$	$(\hat{-}_\omega \hat{\mathbb{O}})$
$(\hat{-}_w \hat{*})$	$(\hat{\bullet}_\tau \hat{\bullet})$	$(\hat{\blacksquare}_r \hat{\blacksquare})$	$(\hat{\blacksquare}_\lambda \hat{\blacksquare})$	$(\hat{\square}_\preceq \hat{\square})$
$(\hat{-}_\perp \hat{\sigma})$	$(\hat{-}_\preceq \hat{\circ})$	$(\hat{\bullet}_x \hat{\bullet})$	$(\hat{-}_\tau \hat{\mathfrak{D}})$	$(\hat{\mathbb{O}}_\perp -)$
$(\hat{\equiv}_\heartsuit \hat{\equiv})$	$(\hat{\blacksquare}_\preceq \hat{\blacksquare})$	$(\hat{-}_\mathfrak{J} \hat{\sigma})$	$(\hat{\star}_\omega \hat{\star})$	$(\hat{-}_\heartsuit \hat{*})$
$(\hat{\mathbb{O}}_\preceq -)$	$(\hat{\succcurlyeq}_\perp \hat{\preccurlyeq})$	$(\hat{-}_\preceq -)$	$(\hat{-}_\lambda \hat{\sigma})$	$(\hat{-}_x \hat{\diamond})$
$(\hat{\diamond}_\lambda -)$	$(\hat{\mathbb{O}}_\mathfrak{J} -)$	$(\hat{-}_\heartsuit \hat{\odot})$	$(\hat{-}_r \hat{\sigma})$	$(\hat{\equiv}_r \hat{\equiv})$
$(\hat{-}_\mathfrak{J} \hat{\odot})$	$(\hat{\mathfrak{D}}_\preceq -)$	$(\hat{-}_\preceq \hat{\odot})$	$(\hat{-}_\diamond \hat{\mathfrak{D}})$	$(\hat{\mathfrak{D}} -)$
$(\hat{=}_\mathfrak{J} \hat{=})$	$(\hat{\cup}_x \hat{\cup})$	$(\hat{\star}_\preceq \hat{\star})$	$(\hat{\equiv}_r \hat{\equiv})$	$(\hat{\square}_\omega \hat{\square})$
$(\hat{\diamond}_w -)$	$(\hat{-}_w \hat{\odot})$	$(\hat{\mathfrak{D}}_w \hat{\mathcal{Q}})$	$(\hat{-}_\diamond \hat{\odot})$	$(\hat{\mathbb{O}}_\nu -)$
$(\hat{\blacksquare}_\mathfrak{J} \hat{\blacksquare})$	$(\hat{\cup}_r \hat{\cup})$	$(\hat{\mathfrak{D}}_\preceq -)$	$(\hat{\sigma}_w -)$	$(\hat{\mathfrak{D}} -)$
$(\hat{-}_\perp \hat{\odot})$	$(\hat{\circ}_\diamond -)$	$(\hat{\sigma}_\mathfrak{J} -)$	$(\hat{\circ}_\preceq -)$	$(\hat{\odot}_\diamond -)$
$(\hat{\sigma}_\downarrow -)$	$(\hat{-}_\preceq \hat{\sigma})$	$(\hat{-}_\preceq \hat{\mathbb{O}})$	$(\hat{\cup}_\preceq \hat{\cup})$	$(\hat{\mathfrak{D}}_\lambda -)$
$(\hat{-}_\heartsuit \hat{\odot})$	$(\hat{\star}_\mathfrak{J} \hat{\star})$	$(\hat{\sigma}_w -)$	$(\hat{\cup}_\preceq \hat{\cup})$	$(\hat{=}_\downarrow \hat{=})$
$(\hat{\odot}_\mathfrak{J} -)$	$(\hat{\mathfrak{D}}_\mathfrak{J} \hat{\mathcal{Q}})$	$(\hat{-}_\tau -)$	$(\hat{*}_\perp -)$	$(\hat{\mathbb{O}}_x -)$
$(\hat{\mathbb{O}}_\omega -)$	$(\hat{\mathfrak{D}}_\perp -)$	$(\hat{\circ}_w -)$	$(\hat{=}_w \hat{=})$	$(\hat{\circ}_r -)$
$(\hat{-}_\lambda \hat{\odot})$	$(\hat{-} \hat{\sigma})$	$(\hat{-}_x \hat{\sigma})$	$(\hat{\odot} -)$	$(\hat{*}_\mathfrak{J} -)$
$(\hat{\blacksquare}_\heartsuit \hat{\blacksquare})$	$(\hat{\square}_\mathfrak{J} \hat{\square})$	$(\hat{\circ}_\omega -)$	$(\hat{\odot}_\heartsuit -)$	$(\hat{*} -)$
$(\hat{\mathfrak{D}}_r -)$	$(\hat{\odot}_\mathfrak{J} -)$	$(\hat{-}_\mathfrak{J} \hat{\odot})$	$(\hat{-}_\heartsuit \hat{\circ})$	$(\hat{-}_x \hat{\diamond})$

$(\hat{\cup}_{\mathfrak{J}}\hat{\cup})$	$(\hat{-}_{\heartsuit}-)$	$(\hat{-}_{\downarrow}\hat{\circ})$	$(\hat{-}_{\omega}\hat{\circ})$	$(\hat{\odot}_{\tau}-)$
$(\hat{=}_{\nu}\hat{=})$	$(\hat{-}_{\perp}-)$	$(\hat{\mathbb{O}}-)$	$(\hat{-}_{\geq}\hat{\mathbb{O}})$	$(\hat{\bullet}_{\omega}\hat{\bullet})$
$(\hat{\mathbb{O}}_{\downarrow}-)$	$(\hat{\mathfrak{D}}\hat{\mathcal{Q}})$	$(\hat{\gg}_{\omega}\hat{\ll})$	$(\hat{-}_{\tau}\hat{\odot})$	$(\hat{-}_w\hat{\sigma})$
$(\hat{\odot}_r-)$	$(\hat{-}_{\diamond}\hat{\sigma})$	$(\hat{\circ}_x-)$	$(\hat{-}_{\geq}\hat{\mathfrak{D}})$	$(\hat{-}_r\hat{\odot})$
$(\hat{-}_{\perp}\hat{\otimes})$	$(\hat{-}_r\hat{\odot})$	$(\hat{\equiv}_{\mathfrak{J}}\hat{\equiv})$	$(\hat{\otimes}_{\omega}-)$	$(\hat{-}_{\mathfrak{J}}\hat{\sigma})$
$(\hat{-}_{\circ}\hat{\circ})$	$(\hat{=}_{\omega}\hat{=})$	$(\hat{\diamond}_{\mathfrak{J}}-)$	$(\hat{\otimes}_x-)$	$(\hat{\diamond}_r-)$
$(\hat{=}_{\diamond}\hat{=})$	$(\hat{\bullet}_{\perp}\hat{\bullet})$	$(\hat{\mathfrak{D}}_{\tau}\hat{\mathcal{Q}})$	$(\hat{\mathfrak{D}}_{\perp}-)$	$(\hat{-}_{\mathfrak{J}}\hat{\circ})$
$(\hat{-}_w\hat{\sigma})$	$(\hat{\blacksquare}_{\omega}\hat{\blacksquare})$	$(\hat{-}_{\perp}\hat{\diamond})$	$(\hat{\diamond}_{\perp}-)$	$(\hat{-}_w\hat{\mathbb{O}})$
$(\hat{\mathfrak{D}}_{\omega}-)$	$(\hat{\mathfrak{D}}_{\diamond}\hat{\mathcal{Q}})$	$(\hat{\diamond}_{\geq}-)$	$(\hat{-}_{\mathfrak{J}}\hat{\mathbb{O}})$	$(\hat{\gg}_{\diamond}\hat{\ll})$
$(\hat{\bullet}_{\heartsuit}\hat{\bullet})$	$(\hat{\square}_{\downarrow}\hat{\square})$	$(\hat{\star}_{\diamond}\hat{\star})$	$(\hat{\mathfrak{D}}_w\hat{\mathcal{Q}})$	$(\hat{\mathbb{O}}_{\perp}-)$
$(\hat{\blacksquare}_{\mathfrak{J}}\hat{\blacksquare})$	$(\hat{-}_{\diamond}\hat{\odot})$	$(\hat{\square}_{\geq}\hat{\square})$	$(\hat{-}_{\nu}\hat{\odot})$	$(\hat{\odot}_{\downarrow}-)$
$(\hat{\circ}_{\omega}-)$	$(\hat{\diamond}_{\diamond}-)$	$(\hat{=}_w\hat{=})$	$(\hat{\equiv}_{\leq}\hat{\equiv})$	$(\hat{-}_{\lambda}\hat{\diamond})$
$(\hat{\mathfrak{D}}_r-)$	$(\hat{\circ}_{\tau}-)$	$(\hat{\equiv}_{\diamond}\hat{\equiv})$	$(\hat{-}_w\hat{\otimes})$	$(\hat{-}_r\hat{\circ})$
$(\hat{-}_{\omega}-)$	$(\hat{-}_r\hat{\sigma})$	$(\hat{-}_{\mathfrak{J}}\hat{\otimes})$	$(\hat{\cup}_{\nu}\hat{\cup})$	$(\hat{-}_x\hat{\mathbb{O}})$
$(\hat{\gg}\hat{\ll})$	$(\hat{\square}_{\lambda}\hat{\square})$	$(\hat{\sigma}_{\omega}-)$	$(\hat{\equiv}_{\omega}\hat{\equiv})$	$(\hat{\odot}_{\leq}-)$
$(\hat{\equiv}_{\leq}\hat{\equiv})$	$(\hat{\gg}_{\downarrow}\hat{\ll})$	$(\hat{=}_r\hat{=})$	$(\hat{\equiv}_{\nu}\hat{\equiv})$	$(\hat{\mathfrak{D}}_{\nu}\hat{\mathcal{Q}})$
$(\hat{\otimes}_{\downarrow}-)$	$(\hat{-}_{\omega}\hat{\otimes})$	$(\hat{\cup}_{\mathfrak{J}}\hat{\cup})$	$(\hat{\circ}_{\mathfrak{J}}-)$	$(\hat{\cup}_{\omega}\hat{\cup})$
$(\hat{\cup}_{\downarrow}\hat{\cup})$	$(\hat{-}_{\triangleleft}-)$	$(\hat{-}_{\heartsuit}\hat{\otimes})$	$(\hat{\mathbb{O}}_{\nu}-)$	$(\hat{\equiv}_{\lambda}\hat{\equiv})$
$(\hat{-}_x\hat{\otimes})$	$(\hat{-}_{\downarrow}\hat{\odot})$	$(\hat{-}_{\geq}\hat{\odot})$	$(\hat{-}_{\tau}\hat{\odot})$	$(\hat{\odot}_{\mathfrak{J}}-)$
$(\hat{=}_{\perp}\hat{=})$	$(\hat{\star}_{\triangleleft}\hat{\star})$	$(\hat{\diamond}_{\mathfrak{J}}-)$	$(\hat{-}_{\downarrow}\hat{\odot})$	$(\hat{-}_x\hat{\odot})$
$(\hat{\otimes}_{\heartsuit}-)$	$(\hat{\diamond}_{\lambda}-)$	$(\hat{-}_{\diamond}\hat{\diamond})$	$(\hat{-}_{\triangleleft}\hat{\otimes})$	$(\hat{\odot}_{\geq}-)$
$(\hat{-}_{\nu}\hat{\circ})$	$(\hat{\equiv}_{\perp}\hat{\equiv})$	$(\hat{\star}_w\hat{\star})$	$(\hat{\mathfrak{D}}_r\hat{\mathcal{Q}})$	$(\hat{\odot}_{\heartsuit}-)$
$(\hat{\square}_x\hat{\square})$	$(\hat{\mathbb{O}}_w-)$	$(\hat{\odot}_{\mathfrak{J}}-)$	$(\hat{-}_w\hat{\mathbb{O}})$	$(\hat{-}_{\mathfrak{J}}\hat{\odot})$
$(\hat{\mathfrak{D}}_{\mathfrak{J}}\hat{\mathcal{Q}})$	$(\hat{-}_{\circ}\hat{\odot})$	$(\hat{\bullet}_w\hat{\bullet})$	$(\hat{\mathbb{O}}_{\diamond}-)$	$(\hat{-}_{\downarrow}\hat{\otimes})$

$(\hat{\square}_r\hat{\square})$	$(\hat{\mathbb{O}}_{\mathfrak{J}}-)$	$(\hat{-}_{\perp}\hat{\diamond})$	$(\hat{\odot}_{\perp}\hat{-})$	$(\hat{\geqslant}_{\mathbb{P}}\hat{\leqslant})$
$(\hat{-}_{\triangleleft}\hat{\mathfrak{D}})$	$(\hat{-}_r\hat{\mathfrak{D}})$	$(\hat{\blacksquare}\hat{\blacksquare})$	$(\hat{-}_{\perp}\hat{\mathbb{O}})$	$(\hat{-}_{\mathfrak{J}}\hat{\diamond})$
$(\hat{\cup}_{\perp}\hat{\cup})$	$(\hat{\diamond}_{\mathbb{P}}\hat{-})$	$(\hat{-}_{\triangleleft}\hat{\diamond})$	$(\hat{\equiv}_x\hat{\equiv})$	$(\hat{\geqslant}_w\hat{\leqslant})$
$(\hat{-}_x\hat{\sigma})$	$(\hat{\odot}_{\mathfrak{J}}\hat{-})$	$(\hat{\bullet}_{\triangleleft}\hat{\bullet})$	$(\hat{\blacksquare}_{\perp}\hat{\blacksquare})$	$(\hat{\bullet}_{\wr}\hat{\bullet})$
$(\hat{-}\hat{\mathfrak{D}})$	$(\hat{\circ}_{\nu}\hat{-})$	$(\hat{=}_{\tau}\hat{=})$	$(\hat{\star}_{\triangleleft}\hat{\star})$	$(\hat{\blacksquare}_{\downarrow}\hat{\blacksquare})$