

$|G \# \Gamma$

$$1) \dots \downarrow \wedge 0 \square \cdot^{\times \downarrow \#}$$

$$2) \dots \updownarrow \triangle 0 \square \cdot (| \circ \#$$

$$3) \dots \sim \ominus \triangle \ominus \uparrow \leftarrow$$

$$4) \dots \sim \downarrow 5 \square \ominus \square \cdot^{\times} \nearrow \leftarrow$$

$$5) \downarrow \wedge 0 \ominus \triangleright \ominus [\nabla + \square] [\downarrow + \#] \rightsquigarrow [\triangle 0 + \vee \ominus] [\textcircled{G} + \sim]^{\times}$$

$$6) \dots \updownarrow \square 0 [\textcircled{3} + \textcircled{2}]^{\times} [\nearrow \leftarrow + \#]$$