$\triangle$ = flap wings $\qquad$ $\rightarrow$ = right swing step

$\circ$ = wiggle $\qquad$ $\leftarrow$ = left swing step

$\square$ = clap $\qquad$ $-\!\circ$ = right wave step

$\star$ = hand beaks $\qquad$ $\circ\!-$ = left wave step

$\curvearrowright$ = walk clockwise $\qquad$ $[\ \cdots\ ]^n$ = repeat $\cdots$ n-times

$\curvearrowleft$ = walk counter clockwise

Read Instructions from left to right & top to bottom.

$[\triangle]^4 \left[[\star]^4 [\triangle]^4 [\circ]^4 [\square]^4 \right]^4 \left[[\rightarrow]^4 [\leftarrow]^4 \right]^2$

$\left[[\star]^4 [\triangle]^4 [\circ]^4 [\square]^4 \right]^4 \left[[-\!\circ]^4 [\circ\!-]^4 \right]^2$

$\left[[\star]^4 [\triangle]^4 [\circ]^4 [\square]^4 \right]^4 \left[[\curvearrowright]^4 [\curvearrowleft]^4 \right]^2$

$\left[[\star]^4 [\triangle]^4 [\circ]^4 [\square]^4 \right]^4$