# Mouse Gesture Quick Reference

Initiate Mouse Gestures by holding the "**CTRL**" button and making the gesture with your left mouse button depressed. Alternatively, tap the "**SPACE**" bar and the next left mouse button mouse movement will be interpreted as a gesture.
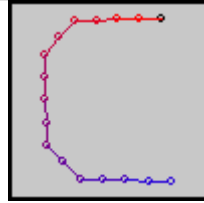
The gesture is sensitive to direction of the mouse trace. To accurately trace a gesture, refer to the table below, trace from the RED to the BLUE.

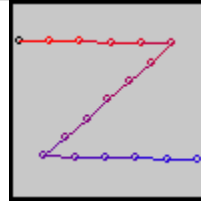## Valid Gestures on all Design Layers
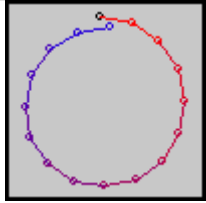
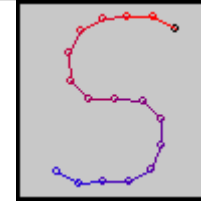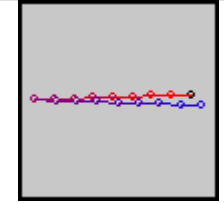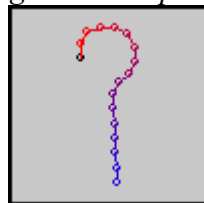| **"CIRCLE"**	**"C"**	**"Z"**	**"S"**	**"Left-Right"**
Opens the SETUP screen	*Copies the current maze image to the clipboard*	*Opens the file save dialog box*	*Toggles the Show Solution view option*	*Rolls through different design layers to left*
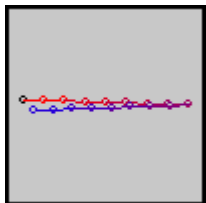
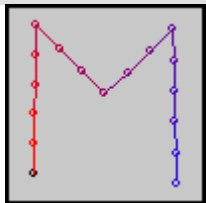| **"Right-Left"**	**"Question"**
Rolls through different design layers to right	*Opens this Quick Reference Guide*

Valid Gestures only on Graphic & Text Design Layer

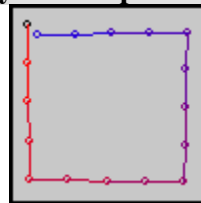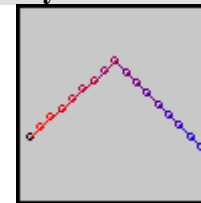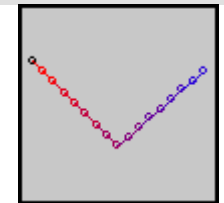| **"M"**	**"P"**	**"Rectangle"**	**"Up-Arrow"**	**"Down-Arrow"**
Jumps to Maze Template design layer	*Paste clipboard object into current design layer*	*Delete current object from design layer*	*Move current object to top of current design layer*	*Move current object to top of current design layer*
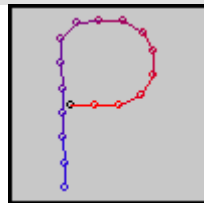
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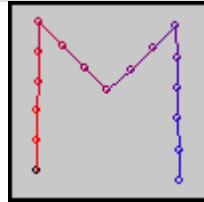
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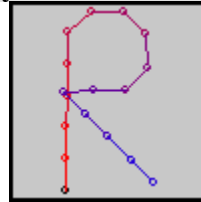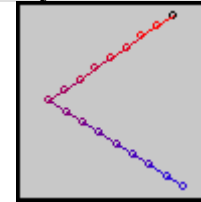
Valid Gestures only on Maze Template Design Layer
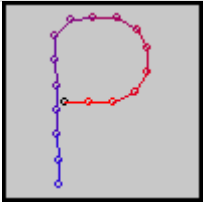
"P"	"M"	"R"	"Left-Arrow"	"Right-Arrow"
Open PRINT dialog box	*Apply image mask to current maze template*	*Re-render Maze & Solution*	*Select START Tool*	*Select STOP Tool*
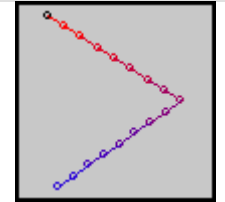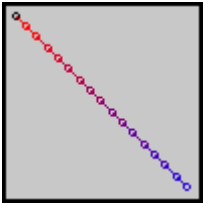
"Backslash"	"Reverse-Slash"	"Slash"	"Reverse-Backslash"
Select RESET Tool	*Select BLACK Tool*	*Select ERASE Tool*	*Select SEED Tool*