## MOUSE POSITION

Use the mouse position ( $x, y$ ) values as input to other blocks.

Moves the brush to the current mouse position, then draws a rectangle


Sets the hue to the mouse $\times$ position, then draws a line from the center


Resizes the drawn rectangle using the mouse $y$ position


## MOUSE PRESSED

## Is the mouse pressed?

If the mouse is pressed, draws a circle at the mouse position


