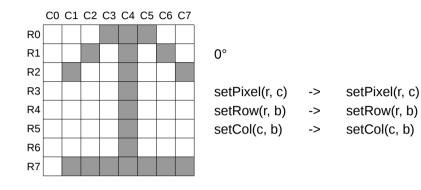
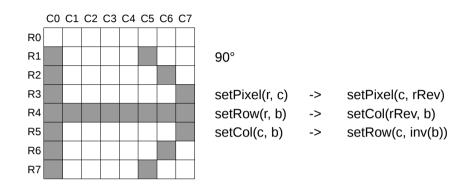
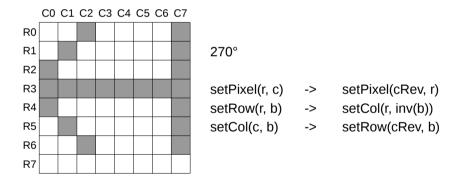
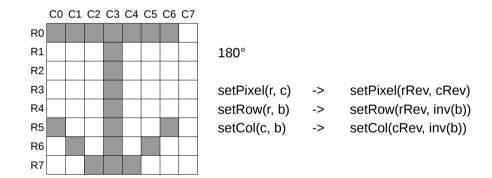
8X8 LED Matrix Rotation Function Translations









r: row number (0 - maxRows)

c: column number (0 - maxCols)

b: bit representation of row or column LEDs to switch on or off in a single byte, word, etc. depending on num LEDs in the row/col

rRev: reversed row number = (maxRows - r)

cRev: reversed col number = (maxCols - c)

inv(b): function to invert a bit representation such that inv(b10011100) = b00111001