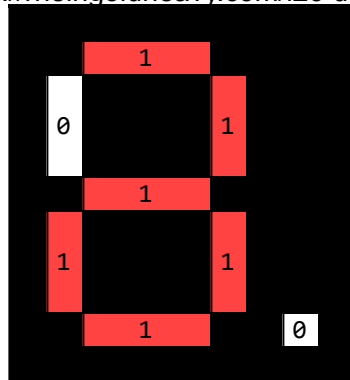


Via <https://rheingoldheavy.com/i2c-display-v2-tutorial-02-displaying-patterns/>



Enter a 1 to enable the
LED in the pattern.

Enter a 0 to disable
it.

Pattern: HEX BIN DEC
 0xBE B10111110 190

Character	HEX	BIN	DEC
0	0x7E	B01111110	126
1	0x0C	B00001100	012
2	0xB6	B10110110	182
3	0x9E	B10011110	158
4	0xCC	B11001100	204
5	0xDA	B11011010	218
6	0xFA	B11111010	250
7	0x0E	B00001110	014
8	0xFE	B11111110	254
9	0xDE	B11011110	222
A	0xEE	B11101110	238
b	0xF8	B11111000	248
C	0x72	B01110010	114
d	0xBC	B10111100	188
E	0xF2	B11110010	242
F	0xE2	B11100010	226
Deg. Sym.	0xC6	B11000110	198

RGB Color	HEX	BIN	DEC
RED	0x04	B00000100	004
GREEN	0x02	B00000010	002
BLUE	0x01	B00000001	001
YELLOW	0x06	B00000110	006
MAGENTA	0x05	B00000101	005
CYAN	0x03	B00000011	003
WHITE	0x07	B00000111	007

