

Initialize an array of 6 elements corresponding to the LED pattern, and initialize a counter variable that represents the indices of the array



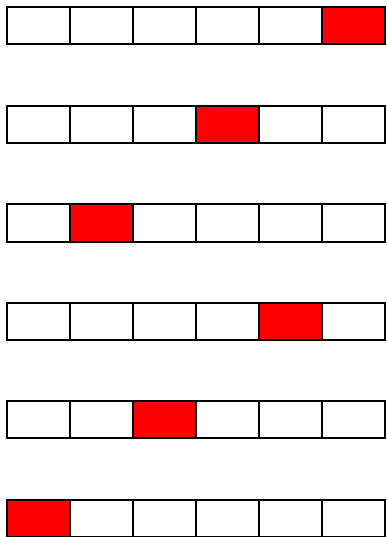
Update LATA at each element of the array



Increment counter variable



If the last element of the array is accessed, reset index count to 0 and repeat pattern



BINARY	HEX
00000001	0x01
00000100	0x04
00010000	0x10
00000010	0x02
00001000	0x08
00100000	0x20

