

Keep it super simple.	
Bit-wise operations in C	
1 bit = 1 switches 4 bits -> 1 hexadecim	of pura be
	0-1-
0011 == 0x3 1110 == 0xE	
1100 = 0xC	
Om MCU = 16 bit	
- Memory is organized in	to 16 bit chunk
-Modify 16 Lits at a to	ime
P10UT = 0x3E => 001	1 1110
How to set Ctun into a 1) one bit	in Plout?
P1OUT = OxO1 =	Pipe OR equals
Long Vertion: PIOUT = PIOUT Ox.	01
0011 1110	
0011111	Can also
to set multiple bits	use "OR
	×40
Result : 01 11 1 1 1 1	



