## Program Design:

- -everytime button is pressed, counter+=1.
- -What if counter is already at last bit--->get it back to origan! ON state...0100 0000
- -make it go back to bit 1.
- -need to set RA 1:7 as ouput ports
- -need to set RB 4:5 as input ports. Use data sheet!
- -add a delay to counter unintentional presses
- -make sure to counter HOLDS.







