

Instralization to . Set RAO-RAG to zero so that the lights are off and RA7 to 1 so that the lightis on · Set TRISA and ANSOLA to ZORO Tode make a nested for loop one to count the counter and another for delay - the first loop will count up to by those so that it Can be enough for a 6-64 wounter (0-63) e inside the nested for peop keep intralizing LATA to 0x80 50 that we angot 1000 0000' and proform a bithing OR with counter so that the lights light up nothor order with a bit of delay.