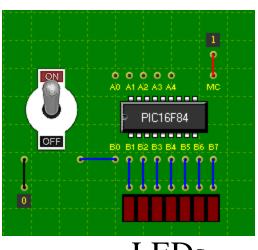
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PIC Lab #	4	
Students: _		

Write an MPASM program for the PIC microcontroller that controls 7 LEDs located to PORTD. The 7 LEDs are all OFF at power-up & upon reset. The 7 LEDs keep track of the number of button presses displaying the count in binary. Use Polling scheme.

APPROVIED



LEDs