**LAB 8 – Wiring Description**

**6 Resistors details:** 4.7k + 3.3k = 8k ohm, 2k + 2k = 4k ohm, 2k ohm, 1k ohm.

* So 8kohm connected to D0
* 4kohm connected to D1
* 2kohm connected to D2
* 1kohm connected to D4

So 4 switches are used to complete this Lab and connected as per WEEK 6 LAB and 4 switches are connected to the pins D5,D8,D9,D10.