52-Jut ton Left Shift Right Shift All led Blink 3 All Led Off

```
led Bink Data = 0 x00'
    static uint8 t ledBlinkData = 0x00;
   ledBlinkData ^= 0xff;
                     led Bink Pata = led Blink Pata 10xff;
   PORTD = ledBlinkData;
                        //// ////
  ~ [[1] []]
                       0000000
 1/1/1/1/
```

BUTTON\_DDR &= ((1<<BUTTON\_LEFT) | (1<<BUTTON\_RIGHT) | (1<<BUTTON\_BLINK) | (1<<BUTTON\_OFF);

$$B-D = B-D & N ( )$$

$$\Lambda^{2}$$

$$\Lambda((|\langle B-L \rangle)|(|\langle B-R \rangle)|$$

$$(|\langle B-B \rangle|(|\langle B-D \rangle)$$

$$(D0000001)|(00000000))$$

$$(D0000001)|(00000000),$$

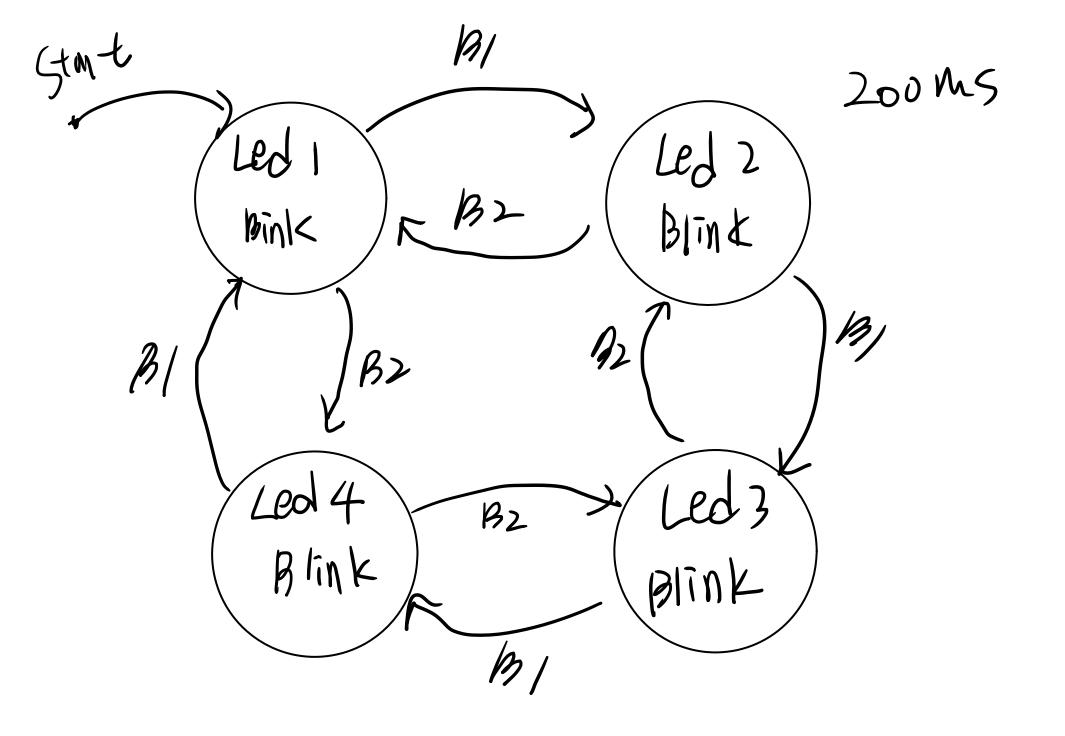
$$B-D=B-D & N(00001/11)$$

$$= B-D & (11110000)$$

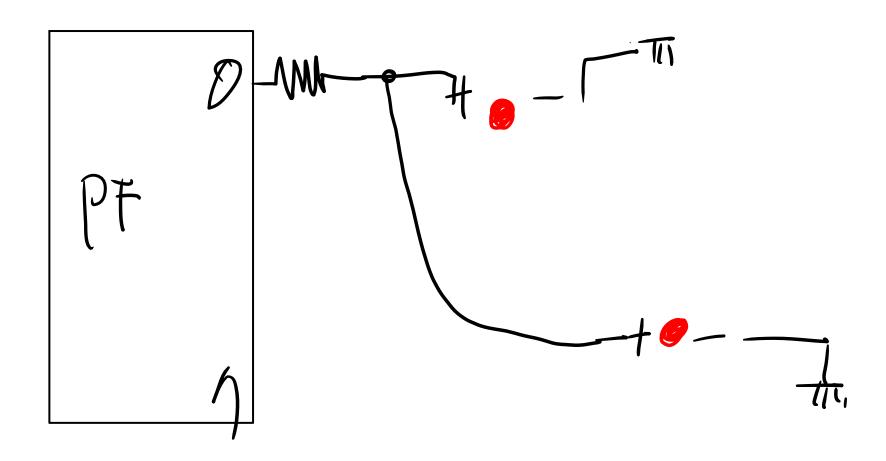
$$PPRA Q = \sim (1 < (2));$$
 $\exists PPPRA = PPPRA Q \sim (1 < (2))$ 
 $= PPRA Q \sim (00000000)$ 
 $= PPRA Q (11111011)$ 
 $EM LITE OR ME$ 

EX VIEW (245) (OUT PUT) PDRA 1- ((<<4); =) PPRA = PPRA ( 144) - DDRA ( DOD/DODO)  $= (\chi \chi \chi \chi \chi \chi \chi \chi \chi) (ODO/ODOO)$  $-(\chi\chi\chi)\chi(\chi\chi\chi)$ 

رو Stort BI Context 132 83 194 BL State Junchine)



Simple a Red & Groen @ Yellow Auto malo monual Mode Button 2 switching 3 But ton 3 1-0-B-D



Traffic Signal Manal 沈 Auto

物机 Auto -> Monual Mode with 月2号 当约74 5世和神堂 2州20 2 Switching Munual 2501M 出绝 为双鲁州 3554 121/EL7/ THY 9,040

-delay() this ) thereto along the standard t 一色的独马十二四湖北省等 3 Blocked To Code Non-Blacking Ho Code

201 29 0101

LED Muchine CHI 24/27 11 Stat 200 MS h B2 m