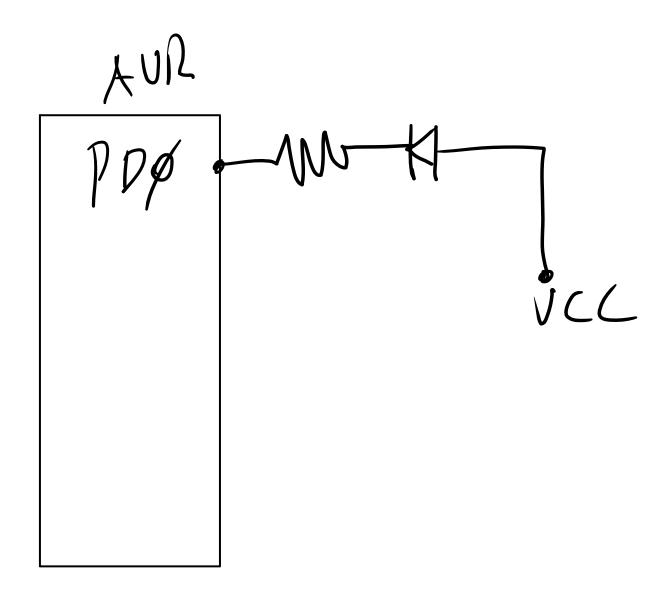


PD0, SCL, INTO	58
PD1, SDA, INT1	57
PD2, RXD1, INT2	56
PD3, TXD1, INT3	55
PD4, ICP1	54
PD5, XCK1	53
PD6, T1	52
PD7, T2	51
PEO, RXDO, PDI	50
PE1, TXD0, PDO	49
PE2, XCK0, AIN0	48
PE3, OC3A, AIN1	47
PE4, OC3B, INT4	46
PES, OC3C, INTS	45
PE6, T3, INT6	44
PE7, ICP3, INT7	43
PF0, ADC0	42
PF1, ADC1	41
PF2, ADC2	40
PF3, ADC3	39
PF4, ADC4, TCK	38
PFS, ADCS, TMS	37
PF6, ADC6, TDO	36
PF7, ADC7, TDI	35
PG0, WR*	34
PG1, RD*	33
PG2, ALE	32
PG3, TOSC2	31

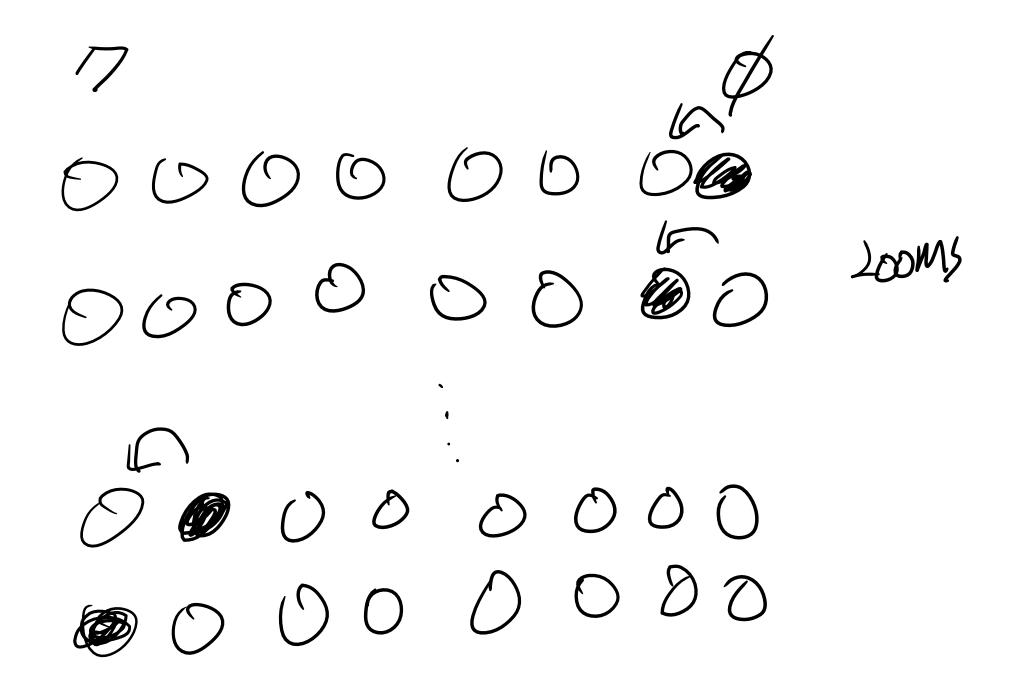


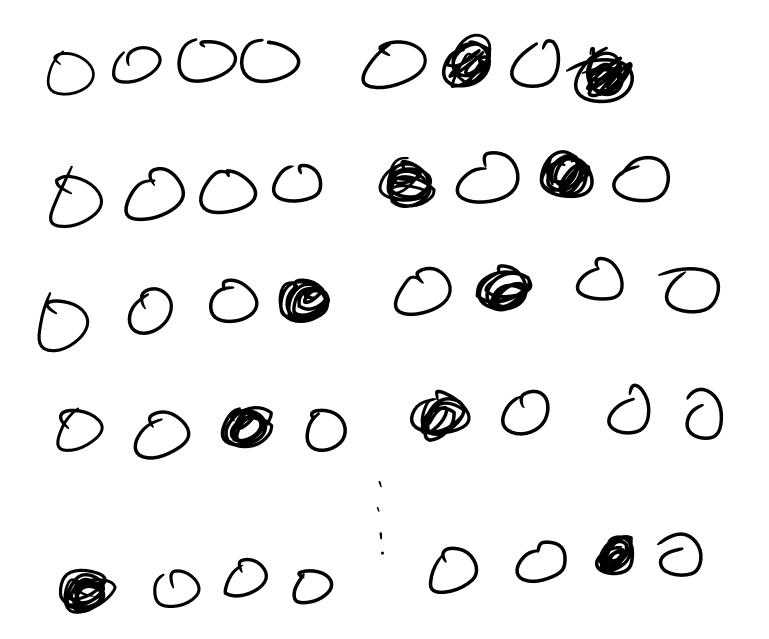
GPIO 28 23 Register (20/00, 428) 8 bit DDRy (Pata Pirection Register) 0000000 27/21 Input i bit Ø Output: bit /

YORT X - 510161名 333分七 Register (张) - PORTX 2112104 SPANNEL 424 PINX Regis ter D 251 G - 5/0/E/e/ - Shit.

AUR

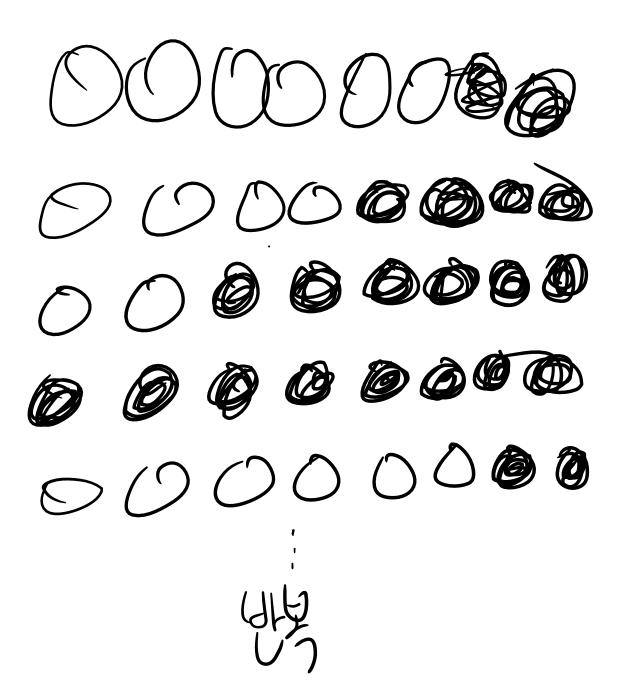
$$ODRD = Ob/0/0/1000'$$
 $ODRD = Ob/0/0/1000'$ 
 $ODRD = Ob/0/0/1000'$ 





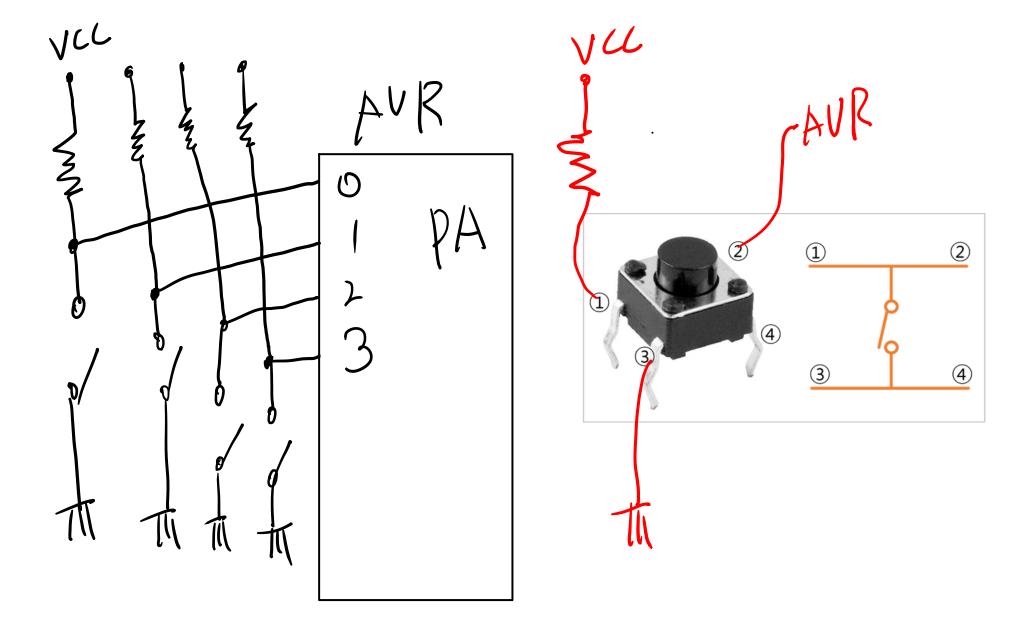
Left Shift Right Shift 外为





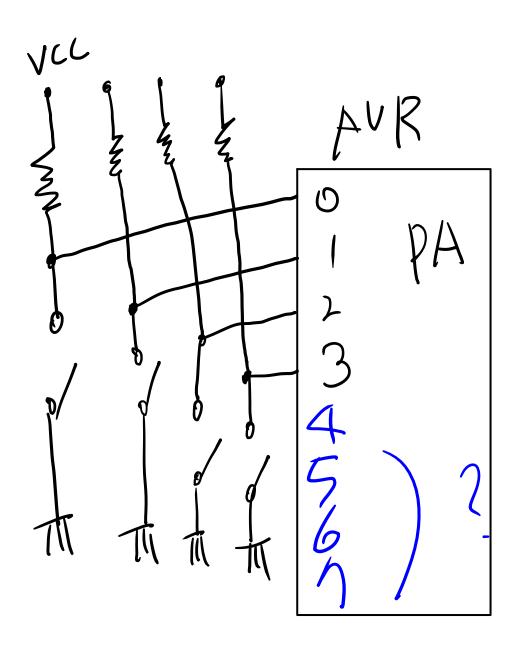


tip rand iss Grand iss 221



Button 1th SW 12kg All LED ON Button 2th SW 42kg All LED Off

```
2727 1101
buttonState = PINA;
if((buttonState & (1<<0)) == 0)</pre>
   PORTD = 0xff;
                                00000000
if((buttonState \&(1<<1)) == 0)
   PORTD = 0x00;
```



到公公司

200/ 0/2/2/00 (on) LEDY 32001 8,12 there Round Left Shift 834 Button 12 42151 Round Right Shift Button 22 4200 Round Left Shift Rutton3 500 BA (5+0P)

Vata 300 200 200 4124

416, 325 1 Round Left Shift 2 Round Right Shift All Led Blink All Led Off

led Data = (led Data >> ?) 1 (led Data << 1) @n 00000