Int LED1 = 13;
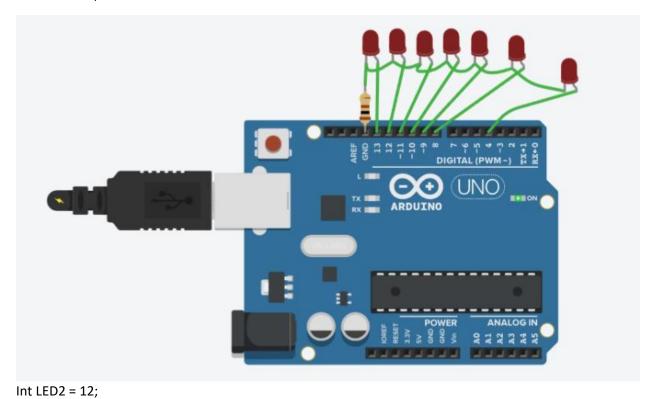

Int LED2 = 12;

Int LED3 = 11;

Int LED4 = 10;

Int LED5 = 9;

Int LED6 = 4;

Int LED7 = 8;

Void setup()

{

pinMode (LED1,OUTPUT);

pinMode (LED2,OUTPUT);

pinMode (LED3,OUTPUT);

 pinMode (LED4,OUTPUT);

 pinMode (LED5,OUTPUT);

pinMode (LED6,OUTPUT);

```
  pinMode (LED7,OUTPUT);

}


Void loop ()


{
digitalWrite (LED1, HIGH);
delay(300);
 digitalWrite (LED1, LOW);
 delay(1000);
 digitalWrite (LED2, HIGH);
 delay(200);
  digitalWrite (LED2, LOW);
 delay(1000);
 digitalWrite (LED3, HIGH);
 delay(200);
 digitalWrite (LED3, LOW);
 delay(1000);
 digitalWrite (LED4, HIGH);
delay(300);
 digitalWrite (LED4, LOW);
 delay(1000);
 digitalWrite (LED5, HIGH);
delay(300);
 digitalWrite (LED5, LOW);
 delay(1000);
 digitalWrite (LED7, HIGH);
 delay(300);
digitalWrite (LED7, LOW);
```

```
  delay(1000);
 digitalWrite (LED6, HIGH);
  delay(300);
digitalWrite (LED6, LOW);
  delay(1000);
 }
```