

Code

```
int led1=13;
int led2=12;
int led3=11;
int led4=10;
int led5=9;
int led6 =8;
int t=90;
int ledeve=7;
int ledodd=8;
void setup()
{
pinMode(led1, OUTPUT);
pinMode(led2, OUTPUT);
pinMode(led3, OUTPUT);
pinMode(led4, OUTPUT);
pinMode(led5, OUTPUT);
pinMode(led6, OUTPUT);
pinMode(ledeve,OUTPUT);
pinMode(ledodd,OUTPUT);
}
void loop()
{
digitalWrite(led1, HIGH);
delay(t); // Wait for 1000 millisecond(s)
digitalWrite(led1, LOW);
delay(t); // Wait for 1000 millisecond(s)
digitalWrite(led2, HIGH);
 delay(t); // Wait for 1000 millisecond(s)
```

```
digitalWrite(led2, LOW);
delay(t); // Wait for 1000 millisecond(s)
digitalWrite(led3, HIGH);
delay(t); // Wait for 1000 millisecond(s)
digitalWrite(led3, LOW);
delay(t); // Wait for 1000 millisecond(s)
digitalWrite(led4, HIGH);
delay(t); // Wait for 1000 millisecond(s)
digitalWrite(led4, LOW);
delay(t); // Wait for 1000 millisecond(s)
digitalWrite(led5, HIGH);
delay(t); // Wait for 1000 millisecond(s)
digitalWrite(led5, LOW);
delay(t); // Wait for 1000 millisecond(s)
digitalWrite(led6, HIGH);
delay(t); // Wait for 1000 millisecond(s)
digitalWrite(led6, LOW);
delay(t); // Wait for 1000 millisecond(s)
digitalWrite(ledeve, HIGH);
delay(t); // Wait for 1000 millisecond(s)
digitalWrite(ledeve, LOW);
delay(t); // Wait for 1000 millisecond(s)
digitalWrite(ledeve, HIGH);
delay(t); // Wait for 1000 millisecond(s)
digitalWrite(ledeve, LOW);
```

```
delay(t); // Wait for 1000 millisecond(s)

digitalWrite(ledeve, HIGH);

delay(t); // Wait for 1000 millisecond(s)

digitalWrite(ledeve, LOW);

delay(t); // Wait for 1000 millisecond(s)

digitalWrite(ledodd, HIGH);

delay(t); // Wait for 1000 millisecond(s)

digitalWrite(ledodd, LOW);

delay(t); // Wait for 1000 millisecond(s)

digitalWrite(ledeve, HIGH);

delay(t); // Wait for 1000 millisecond(s)

digitalWrite(ledodd, LOW);

delay(t); // Wait for 1000 millisecond(s)

digitalWrite(ledodd, LOW);

delay(t); // Wait for 1000 millisecond(s)
```