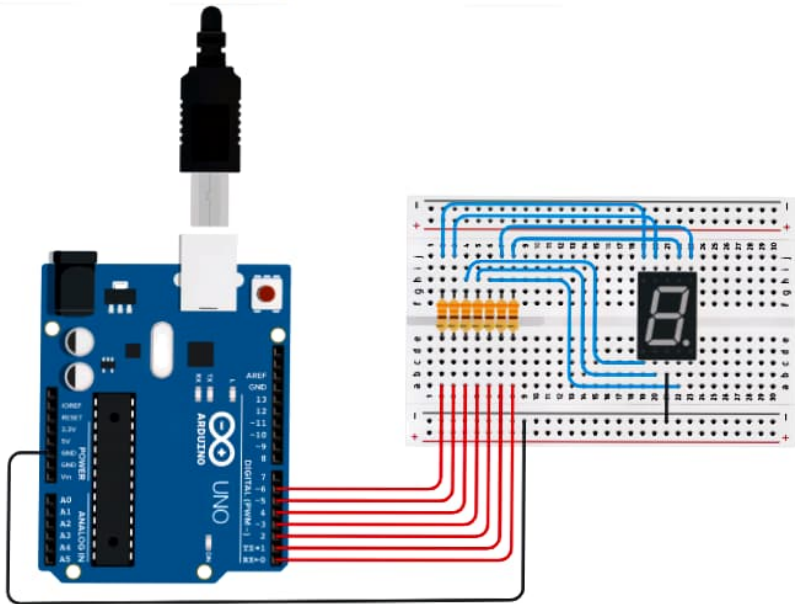




Text



1 (Arduino Uno R3)

```
1  int num[] = {0x3F,0x06,0x5B,0x4F,0x66,0x6D,0x7D,0x07,0x7F,0x6F};
2  int counter;
3  void setup()
4  {
5
6      pinMode(0,OUTPUT);
7      pinMode(1,OUTPUT);
8      pinMode(2,OUTPUT);
9      pinMode(3,OUTPUT);
10     pinMode(4,OUTPUT);
11     pinMode(5,OUTPUT);
12     pinMode(6,OUTPUT);
13     //PORTD = num[0];
14     counter = 0;
15 }
16 void loop()
17 {
18     PORTD =num[counter];
19     counter++;
20     if(counter >9) counter = 0;
21     delay(500);
22 }
23
```

Activate Windows
Go to Settings to activate Windows.



Serial Monitor

