

```
byte C;

void setup() {
    Serial.begin (115200);
    pinMode(13,OUTPUT);
}

void loop()
{
    int n = Serial.available ();
    if (n>0)
    {
        C = Serial.read();
        Serial.write(C);
        if(C == '1')
            digitalWrite(13,1);
        if(C == '0')
            digitalWrite(13,0);
    }

    if(C == '2')
    {
        digitalWrite(13,1);
        delay(500);
        digitalWrite(13,0);
        delay(500);
    }

    if(C == '3')
    {
        digitalWrite(13,1);
```

```
    delay(200);  
    digitalWrite(13,0);  
    delay(200);  
    }  
    if(C == '4')  
{  
    digitalWrite(13,1);  
    delay(5);  
    digitalWrite(13,0);  
    delay(20);  
    }  
  
}
```