Copy of temperature sensor using Arduino

Saved

Code   Start Simulation   Send To
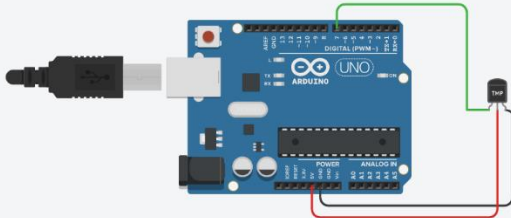
Text   1 (Arduino Uno R3)

```cpp
1  // C++ code
2  //
3  int tem36=7;
4  void setup()
5  {
6    Serial.begin(3000);
7    Serial.println("Temperature Sensor");
8    delay(1000);
9  }
10
11 void loop()
12 {
13   Serial.println("Temperature=");
14   Serial.println('temp36,Temperature');
15   Serial.println("C  ");
16   Serial.println("");
17   delay(3000);
18 }
```

Serial Monitor

ENG
IN

16:36
17-09-2022

```
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void setup()

{

  Serial.begin(3000);

  Serial.println("Temperature Sensor");

  delay(1000);

}


void loop()

{

  Serial.println("Temperature=");

  Serial.println('temp36,Temperature');

  Serial.println("C  ");

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