



Serial Communication



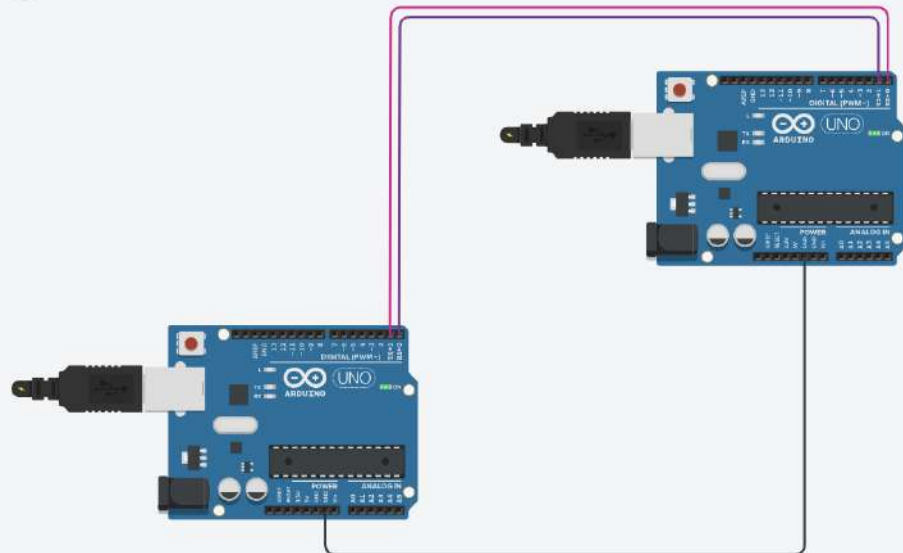
Simulator time: 00:00:04

Saved



Code Stop Simulation Send To

2 (Arduino Uno R3)

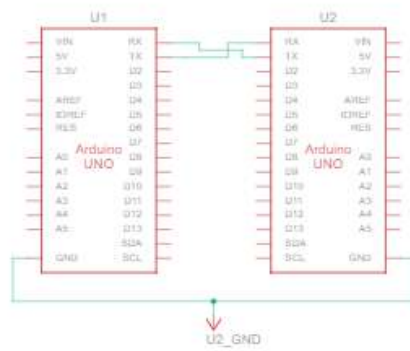


```
1 char mystr[10] = "Hello"; //String data
2
3 void setup() {
4   // Begin the Serial at 9600 Baud
5   Serial.begin(9600);
6 }
7
8 void loop() {
9   Serial.write(mystr,5); //Write the serial data
10  delay(1000);
11 }
```

Serial Monitor

HelloHelloHelloHelloHello

Send Clear



Name		Quantity	Component
U2		2	Arduino Uno R3
U1			