

Práctica 5: Montaje de comunicación entre Arduinos

Código:

-Arduino_A:

```
void setup() {
```

```
    // put your setup code here, to run once:
```

```
    Serial.begin(9600);
```

```
}
```

```
void loop() {
```

```
    // put your main code here, to run repeatedly:
```

```
    Serial.println("hola");
```

```
    delay(2000);
```

```
    Serial.println(1);
```

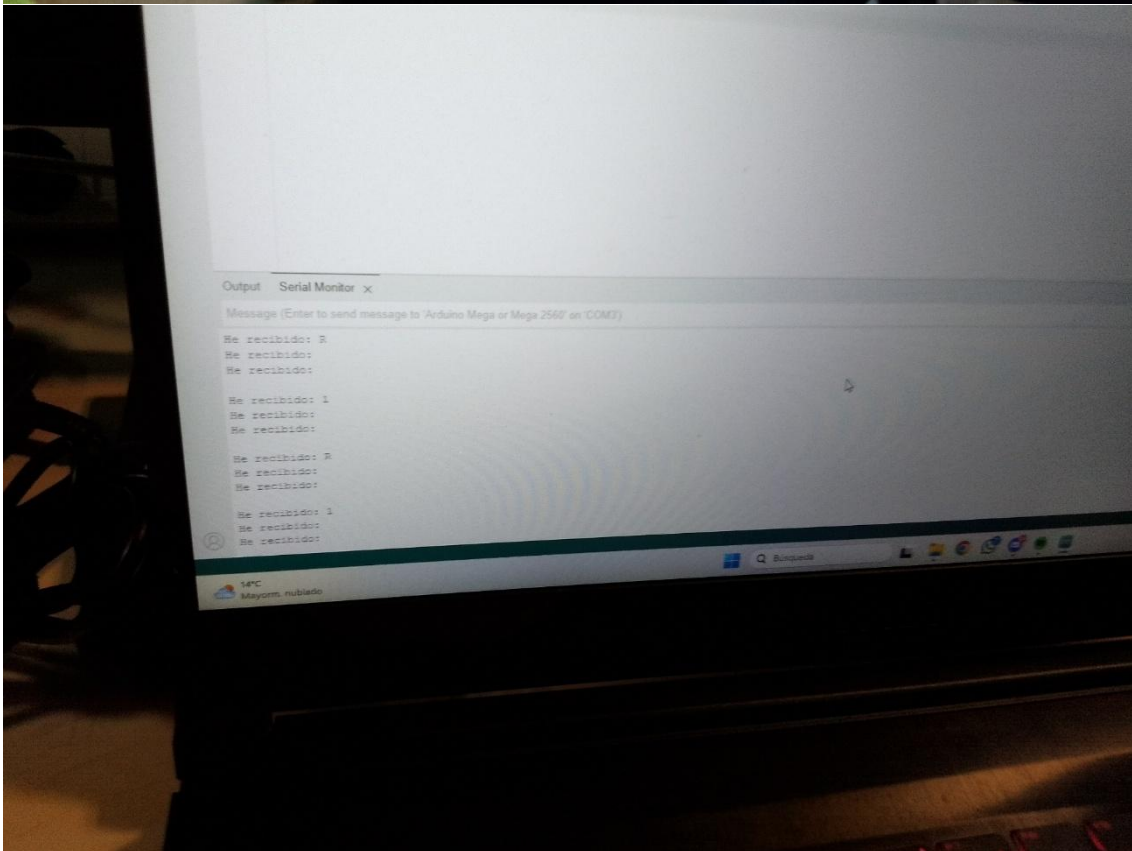
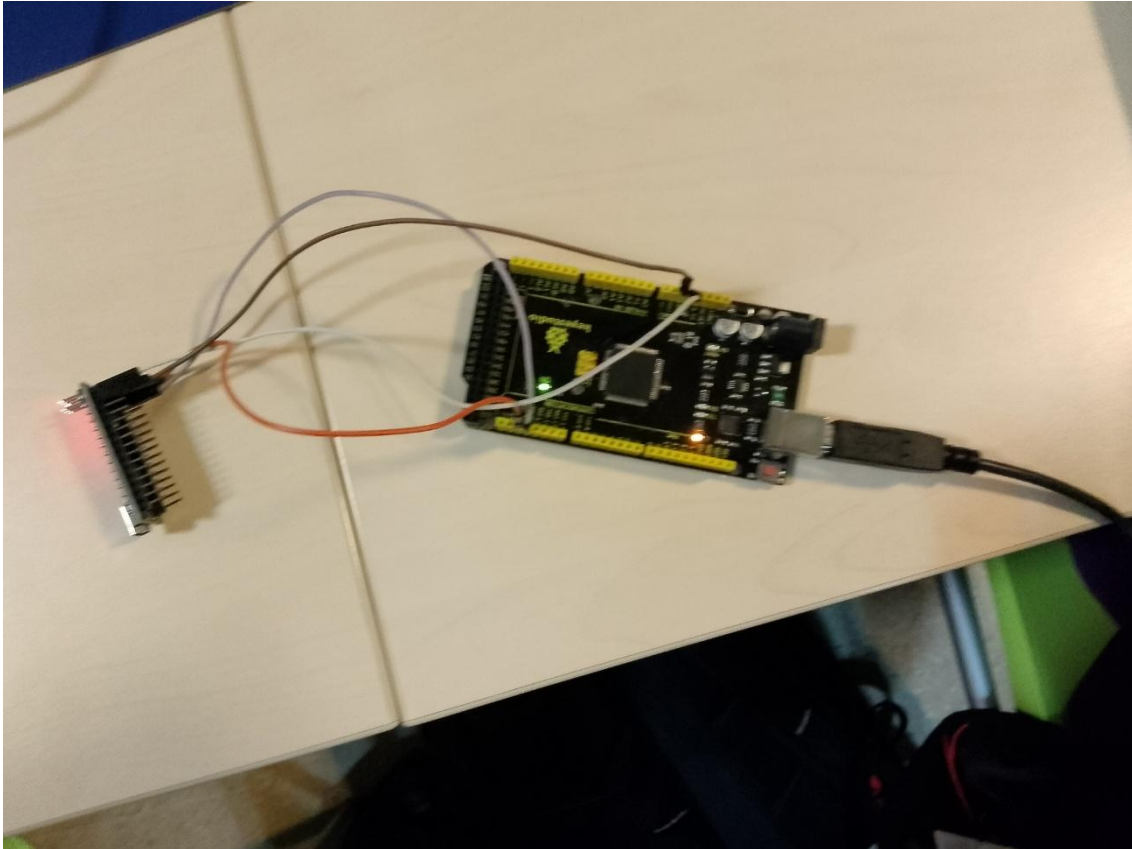
```
    delay(2000);
```

```
}
```

-Arduino_B:

```
void setup() {  
    // put your setup code here, to run once:  
    Serial.begin(9600);  
    Serial1.begin(9600);  
}  
  
void loop() {  
    if (Serial1.available()) {  
        char dato = Serial1.read();  
        Serial.print("He recibido: ");  
        Serial.println(dato);  
    }  
}
```

Imágenes del circuito montado:



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Enlace de github:

https://github.com/mans199876/proxectos1_practica5.git