**Aprendizaje Arduino**

* Serial.begin(x)

Description: Sets the data rate in bits per second (baud) for serial data transmission. For communicating with the computer, use one of these rates: 300, 600, 1200, 2400, 4800, 9600, 14400, 19200, 28800, 38400, 57600, or 115200. You can, however, specify other rates - for example, to communicate over pins 0 and 1 with a component that requires a particular baud rate. An optional second argument configures the data, parity, and stop bits. The default is 8 data bits, no parity, one stop bit.

Syntax:

Serial.begin(speed)  
Serial.begin(speed, config)

* Serial.write

**Description**

Writes binary data to the serial port. This data is sent as a byte or series of bytes; to send the characters representing the digits of a number use the [print](https://www.arduino.cc/en/Serial/Print)() function instead.

#### Syntax

Serial.write(val)   
Serial.write(str)   
Serial.write(buf, len)