

## ASCII Table

### Description

This example prints the ASCII Table in the serial monitor window. This example does not require any circuit to be assembled. We will be using the code provided under examples on the Arduino IDE.

### Hardware

- Intel® Galileo

### Instructions

1. Connect Power supply to the Galileo and USB to USB Client Port on the Galileo.
2. Open Arduino IDE under Tools → Board select Intel® Galileo
3. Under Tools → Serial Port select the Com # where the Galileo is connected to.
4. Under File → Examples → 04. Communication and select the “ASCIITable” example.
5. Upload to Galileo by clicking the upload button. 
6. Monitor the value of the potentiometer in the Serial Monitor. 

### No Circuit Required

