Exercise 3: Barometer with SPI and I2C protocol

- SPI and I2C communication protocols
- Questions to answer.
 - What is the difference between #include <xxx.h> and #include "xxx.h"? Where is the file "bmp280.h" stored?
 - SPI and I2C protocol.
 - For each protocol, how many pins are connected?
 - What is each pin used for?
 - Does the protocol support multiple peripherals? Why?
 - Does the protocol support multiple controllers? Why?
 - For one-to-one communication, how many data lines are required for this protocol? Why?
 - What is the difference between SPI and software SPI?
 - How to
 - include the library?
 - create the object?
 - initiate the barometer?
 - acquire data from the sensor?
 - send the data to the USB port?

