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2) For some code that we used to test the Mux

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\* TCA9548 I2CScanner.pde -- I2C bus scanner for Arduino

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\* Based on code c. 2009, Tod E. Kurt, http://todbot.com/blog/

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3) Typical example of a license for Lady Ada code. All references to licensing retained in the code

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This is a library for the Adafruit VL53L0X Sensor Breakout

Designed specifically to work with the VL53L0X sensor from Adafruit

----> https://www.adafruit.com/products/3317

These sensors use I2C to communicate, 2 pins are required to

interface

Adafruit invests time and resources providing this open source code,

please support Adafruit and open-source hardware by purchasing

products from Adafruit!

Written by Limor Fried/Ladyada for Adafruit Industries.

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4) A library of parts for [Fritzing](http://fritzing.org/)

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