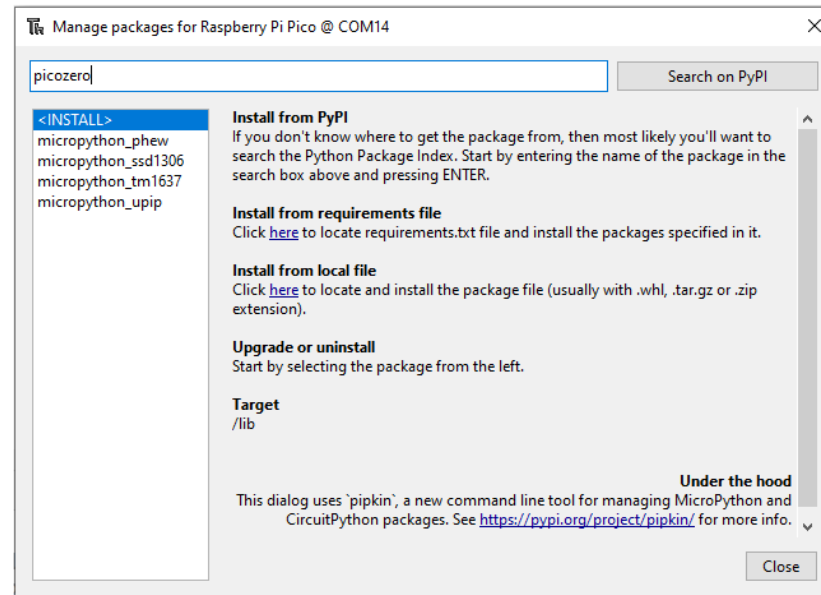Installing picozero Library

Connect the Pico to the Laptop
Open Thonny IDE
Select Tool, Manage Packages
Enter picozero in search box and hit Enter

Click the link picozero
Then click Install
Once installation is done you will be able
To see the picozero library in your \lib folder

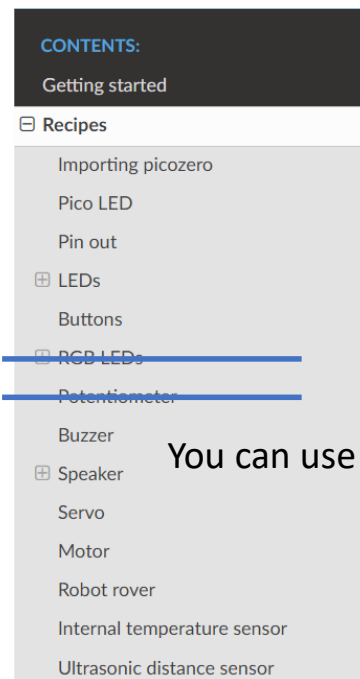The picozero library documentation is found in this link. Use the wiring diagrams
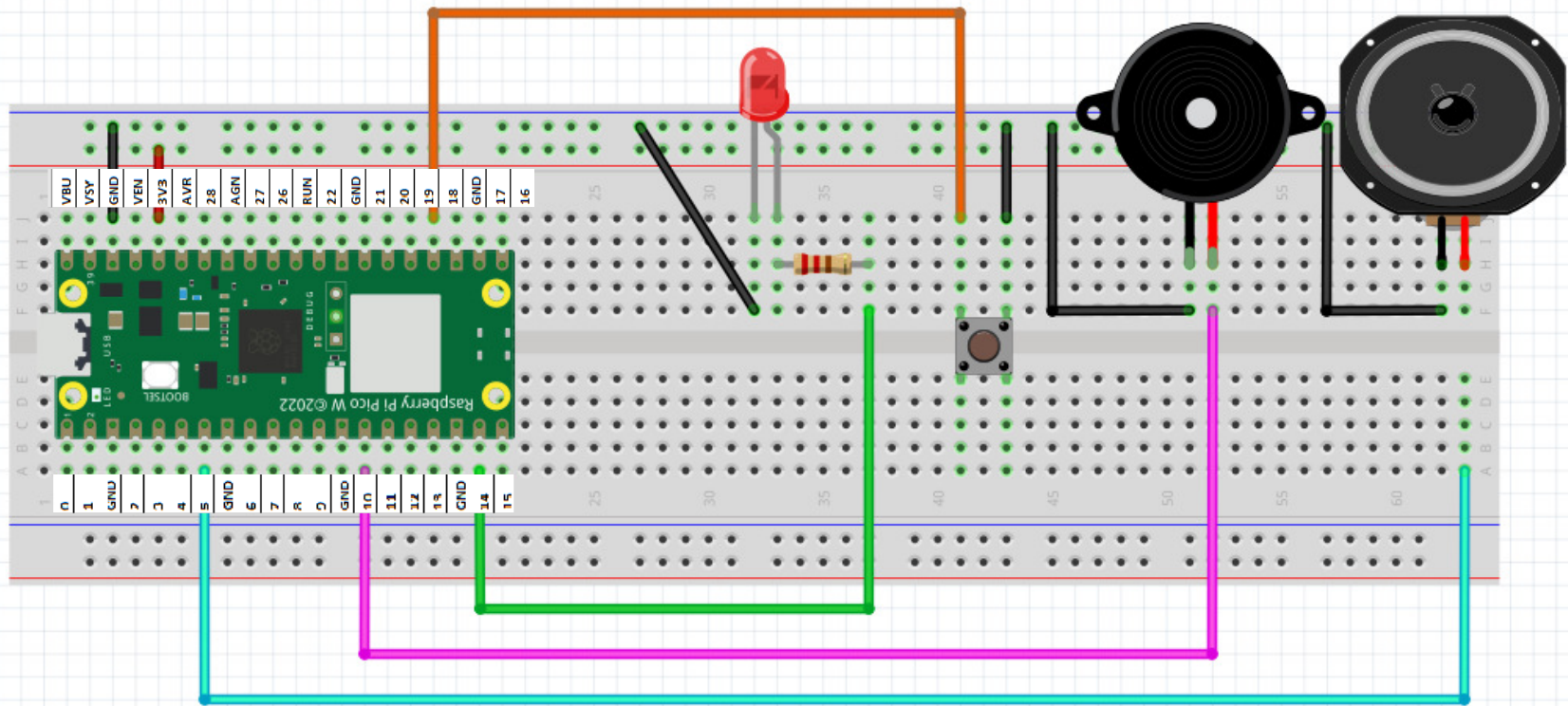In the following pages to test our the suggested programmes (Recipes)
https://picozero.readthedocs.io/en/latest/recipes.html#importing-picozero
Click Recipes and follow the exercises for

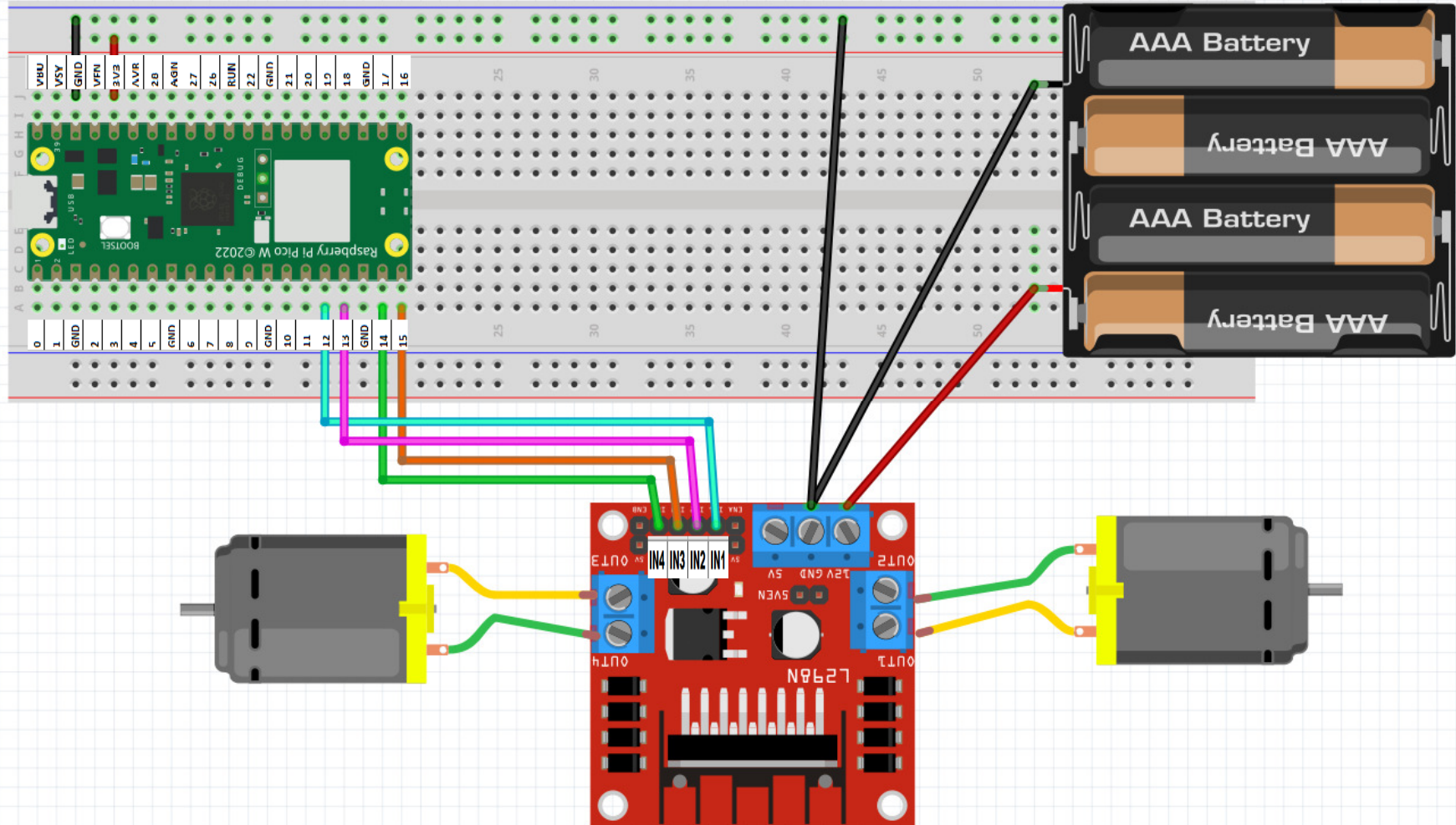You can use one of your buzzers as speaker

Testing the picozero Library
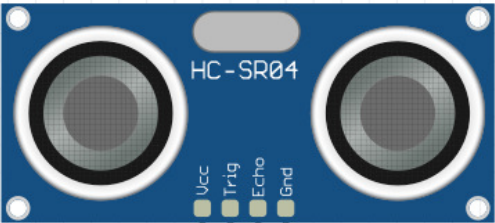LED Button Buzzer Speaker

Testing the picozero Library
Servo
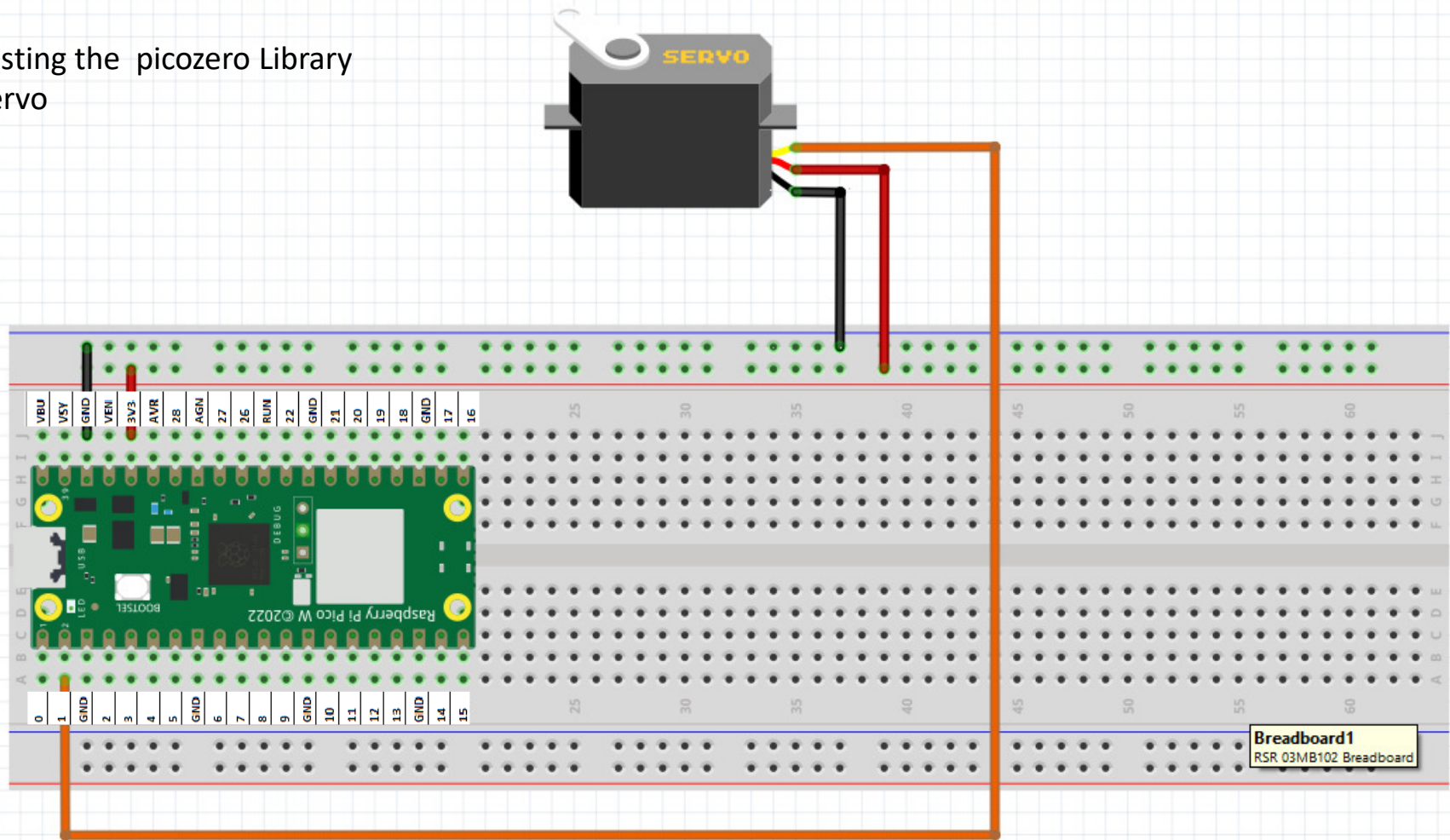
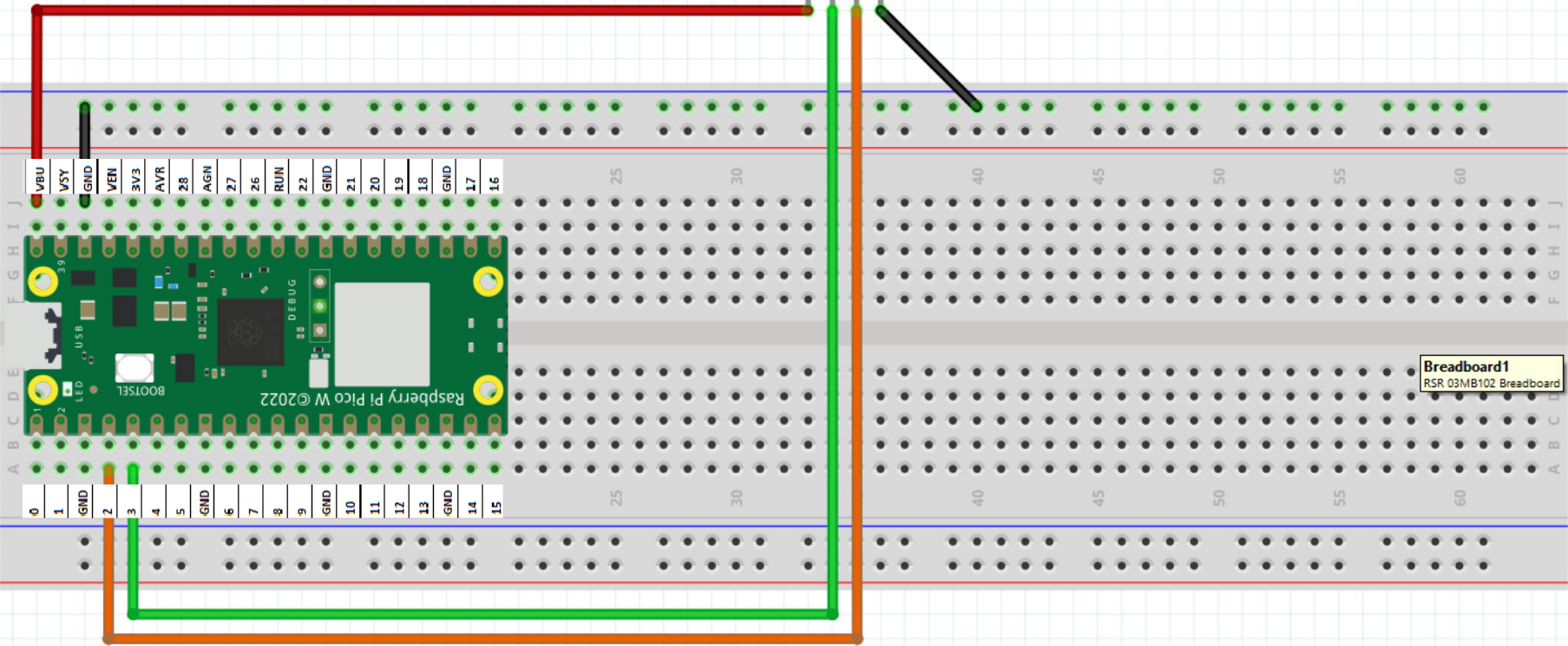Testing the picozero Library
Motor / Robot

Testing the picozero Library
DistanceSensor

HC-SR04

VBUS

RUNNING PICO UNTETHERED TO LAPTOP

Save program as main.py

Use power bank to power Pico