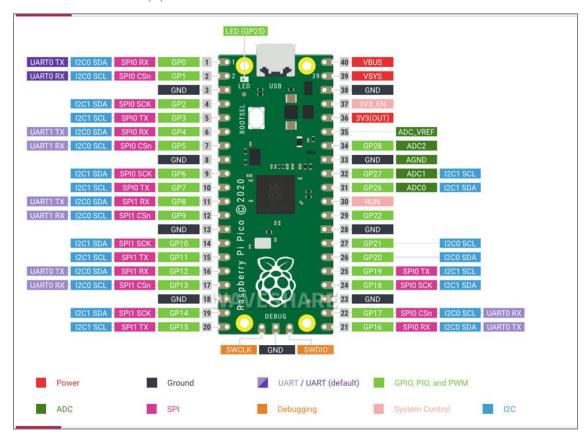


Looking at the pin diagram of Pico, we know that the control pin of on board LED is GPIO25. In this course, we will learn how to control the on board LED.

Code show as below.

- 1. >>> from machine import Pin
- 2. >>> led = Pin(25, Pin.OUT)
- 3. >>> led.value(1)



Check whether the Shell box has the information as shown in the figure below. If there is no such information, it may be that the computer did not recognize the Pico motherboard. Please check the device manager of your computer and whether the compiler has selected the correct port. After checking, write the code into the thonny compiler and click the green button to run the program.



