

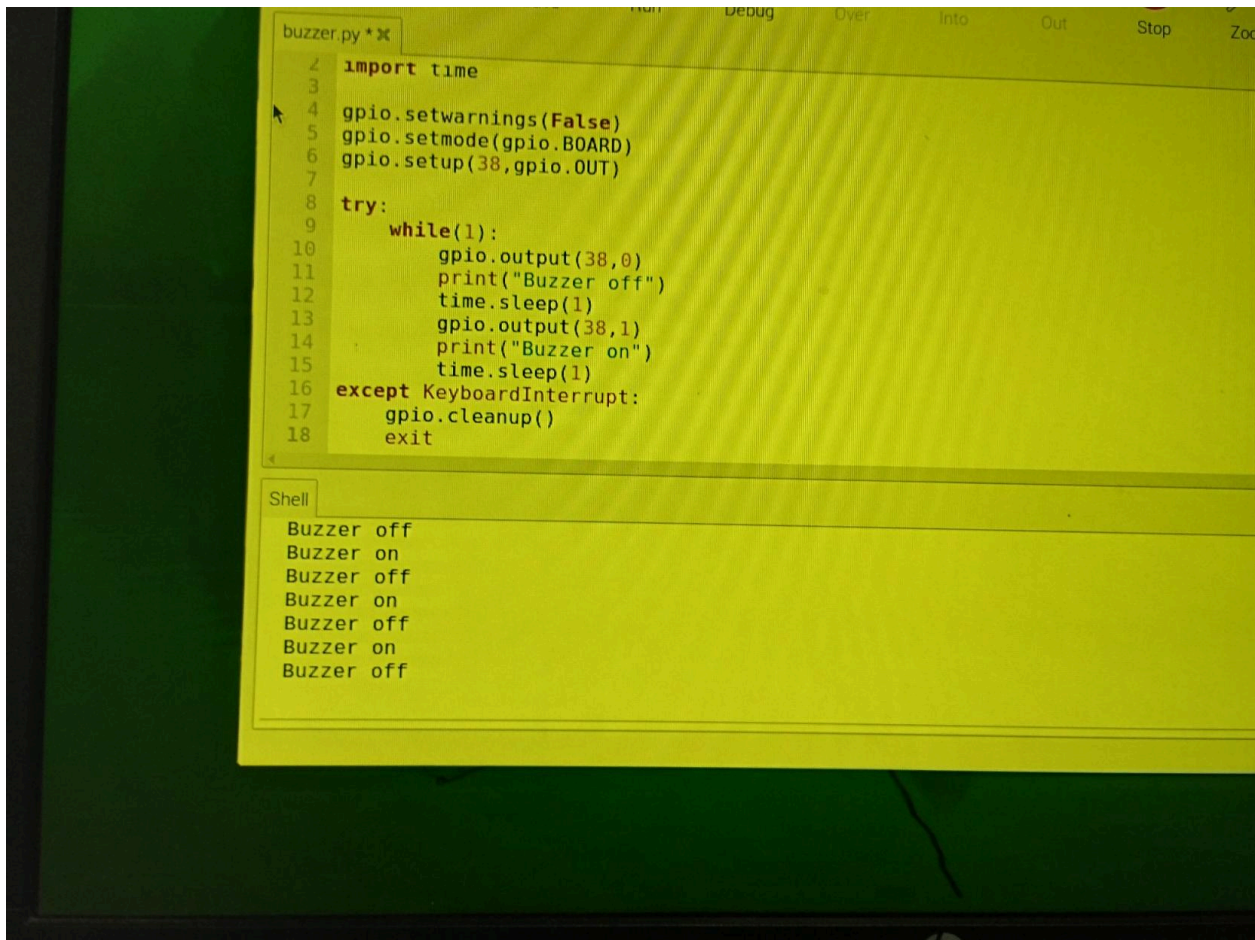
Name:

USN:

Date: 30/05/2024

Termwork: 7

(raspberry pi to buzzer)



```
buzzer.py *  
2 import time  
3  
4 gpio.setwarnings(False)  
5 gpio.setmode(gpio.BOARD)  
6 gpio.setup(38,gpio.OUT)  
7  
8 try:  
9     while(1):  
10         gpio.output(38,0)  
11         print("Buzzer off")  
12         time.sleep(1)  
13         gpio.output(38,1)  
14         print("Buzzer on")  
15         time.sleep(1)  
16 except KeyboardInterrupt:  
17     gpio.cleanup()  
18     exit
```

```
Shell  
Buzzer off  
Buzzer on  
Buzzer off  
Buzzer on  
Buzzer off  
Buzzer on  
Buzzer off
```

