PROGRAM:

Buzzer.off()

```
Import time
Import RPi.GPIO as GPIo
GPIO.setmode(GPIO.BOARD)
GPIO.setup(11, GPIO.OUT)
While True:
      GPIO.output(11,True)
      Time.sleep(1)
      GPIO.output(11,False)
      Time.sleep(1)
From gpiozero import Button, TrafficLights, Buzzer
Buzzer= Buzzer(15)
Button= Button(21)
Lights = TrafficLights(25, 8, 7)
While True:
Button.wait_for_press()
Buzzer.on()
Light.green.on()
Sleep(2)
Lights.amber.on()
Sleep(2)
Lights.red.on()
Sleep(2)
Lights.off()
```