



main.py

```
1  #Python code for blinking LED for Raspberry pi
2  import Rpi.GPIO as GPIO
3  import time
4  GPIO.setmode(GPIO.BOARD)
5  GPIO.setup(11,GPIO.OUT)
6  GPIO.output(11,1)
7  time.sleep(1)
8  GPIO.output(11,0)
9  time.sleep(1)
10 GPIO.output(11,1)
11 time.sleep(1)
12 GPIO.output(11,0)
13 time.sleep(1)
14 GPIO.output(11,1)
15 time.sleep(1)
16 GPIO.cleanup()
17
```


main.py

```

1  #Python code for Traffic Light for Raspberry pi
2  import RPi.GPIO as GPIO
3  from time import sleep
4  GPIO.setmode(GPIO.BOARD)
5  red=7
6  yellow=11
7  green=13
8  GPIO.setup(red,GPIO.OUT)
9  GPIO.setup(yellow,GPIO.OUT)
10 GPIO.setup(green,GPIO.OUT)
11 while True:
12     GPIO.output(red,True)
13     sleep(3)
14     GPIO.output(red,False)
15     GPIO.output(yellow,True)
16     sleep(1)
17     GPIO.output(yellow,False)
18     GPIO.output(green,True)
19     sleep(3)
20     GPIO.output(green,False)
21     GPIO.cleanup()
    
```

Command line arguments:

Standard Input: ☒ Interactive Console

☐ Text

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