```
from gpiozero import LED
red = LED(22)
red.blink()
from gpiozero import LED
red = LED(22)
amber = LED(27)
green = LED(17)
red.blink(1, 1)
amber.blink(2, 2)
green.blink(3, 3)
```

```python
import time
import  GPIO as GPIO        ## Import GPIO library
GPIO.setmode(GPIO.BOARD)        ## Use board pin numbering
GPIO.setup(11, GPIO.OUT)        ## Setup GPIO Pin 11 to OUT
while True:
    GPIO.output(11,True)   ## Turn on Led
    time.sleep(1)          ## Wait for one second
    GPIO.output(11,False) ## Turn off Led
    time.sleep(1)          ## Wait for one second
```