



Original Program:

```
import RPi.GPIO as GPIO
import time
```

```
GPIO.setmode(GPIO.BCM)
GPIO.setup(17,GPIO.OUT)
```

```
def Blink():
    for i in range(0,3):
        print "blink #" + str(i+1)
        GPIO.output(17,True)
        time.sleep(1)
        GPIO.output(17,False)
        time.sleep(1)
    print "done!!"
    GPIO.cleanup()
Blink()
```

Altered Program:

```
import RPi.GPIO as GPIO
import time
```

```
GPIO.setmode(GPIO.BCM)
GPIO.setup(17,GPIO.OUT)
```

```
def Blink():
    x = 0
    while x == 0:
        for i in range(0,3):
            print "blink #" + str(i+1)
            GPIO.output(17,True)
            time.sleep(.2)
            GPIO.output(17,False)
            time.sleep(.1)
            time.sleep(5)
        for i in range(0,4):
            print "blink #" + str(i+1)
            GPIO.output(17,True)
            time.sleep(.2)
            GPIO.output(17,False)
            time.sleep(.1)
            time.sleep(1)
        print "done!!"
    GPIO.cleanup()
Blink()
```

