

20210313c

```
64 sm = rp2.StateMachine(0, blink_1hz, freq=20000, set_base=Pin(20))
65
66 # Set the IRQ handler to print the millisecond timestamp.
67 #sm.irq(lambda p: print("sm1:"+str(time.ticks_ms()))))
68
69 # Start the StateMachine.
70 sm.active(1)
71
72 # Each PIO instance has a 32-slot instruction memory
73 sm2 = rp2.StateMachine(1, blink_0_1hz, freq=2000, set_base=Pin(19))
74
75 # Set the IRQ handler to print the millisecond timestamp.
76 sm2.irq(lambda p: print("sm2:"+str(time.ticks_ms()))))
77 sm2.active(1)
```

hell X

ter, 2021-02-03, Raspberry Pi 4 with RPi.GPIO  
type "help()" for more information.  
>> %Run -c \$EDITOR\_CONTENT

```
[]>sm2:33356258
sm2:33366258
sm2:33376258
sm2:33386258
sm2:33396258
sm2:33406258
sm2:33416258
sm2:33426258
sm2:33436258
```

