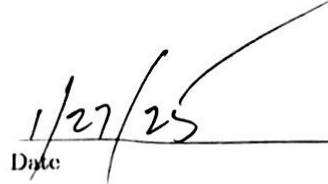
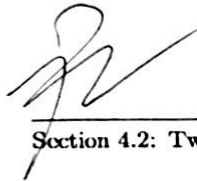


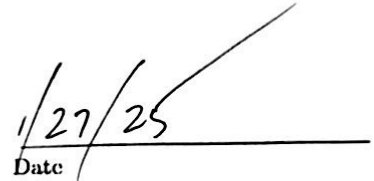
Section 5 Sign-offs

Name: Jonathan Sumner

Section 4.1: Task Blink with command screen shots.


Date

Section 4.2: Two tasks, each blink an LED.


Date

Section 6 Report

By the start of next lab, upload to MyCourses Dropbox in a single document containing.

1. A scan or picture of this sign-off sheet.
2. Screen shots of task commands.

Reports submitted one week late will receive a maximum grade of 70%. Reports submitted more than three weeks late will receive a maximum grade of 40%.

```
46 osThreadId LED1TaskHandle;
47 osThreadId LED2TaskHandle;
48 /* USER CODE BEGIN RV */
```

```
117
118 /* Create the thread(s) */
119 /* definition and creation of LED1Task */
120 osThreadDef(LED1Task, StartLED1Task, osPriorityNormal, 0, 128);
121 LED1TaskHandle = osThreadCreate(osThread(LED1Task), NULL);
122
123 /* definition and creation of LED2Task */
124 osThreadDef(LED2Task, StartLED2Task, osPriorityIdle, 0, 128);
125 LED2TaskHandle = osThreadCreate(osThread(LED2Task), NULL);
126
127 /* USER CODE BEGIN RTOS_THREADS */
128 /* add threads, ... */
129 /* USER CODE END RTOS_THREADS */
130
131 /* Start scheduler */
132 osKernelStart();
133
134 /* We should never get here as control is now taken by the scheduler */
135
```