CodeAIR Mission 2 Assignment	Name:	
Pre-Mission Preparation		
What are your goals for this course? What do you hope to be able to do by the end of the missions?		
What are some reasons you should learn Python coding with a drone?		
Mission 2 Checks		
Objective #1 What 🔧 tool did you click on? What did you learn about the tool?		
Objective #2 Zoom in before clicking on the bolts so you can easily locate the CPU, USB port and power switch. What are some suggestions for keeping the CodeAIR safe?		
Objective #3 What are some capabilities of the CPU? What are some of CodeAIR's onboard peripherals?		
Objective #4 What are some facts about CodeAIR's battery?		
Objective #5 What did you learn about connecting CodeAIR to the computer with a USB cable?		
Objective #6 What are some troubleshooting connections suggestions?		

Objective #7 Where are code files saved?	
Objective #8 What is the purpose of CodeTrek?	
What is the purpose of a comment?	
What is the purpose of `#TODO`	
Objective #9 What are two rules to remember when typing Python code?	
Objective #10 Click on the tool for BYTE LEDs. What are some things you learned about LEDs?	
In the code: leds.set(0, 50) The 0 is _____ and the 50 is _____	
Post-Mission Reflection	
What are three things you remember the most about this mission:	1. 2. 3.