

Task 0-1: Install PythonLinks to an external site. and Visual Studio CodeLinks to an external site..

Task 0-2: Open the online Python compiler using the link here: <https://www.online-python.com/Links to an external site.>

Task 1: Open the Python interpreter and print "Hello, CS110". The output should look similar to the one below.

```
>>> print("Hello, CS110")
```

```
Hello, CS110
```

```
>>>
```

Take a screenshot. Name the file as "**yourname_cs110_lab1_task1**" and submit it to Canvas.

Task 2: Using the editor, write a program that prints the following expression:

- 5
- 3+2
- "3+2"
- "Hello" + "CS110"

Run the program to check the output. If it has successfully run, take a screenshot of the output. Name the file as "**yourname_cs110_lab1_task2**" and submit it to Canvas. Otherwise, fix the error.

Save the editor as **yourname_hellocs110.py** and submit it to Canvas.