Table of Contents

Hello

tl;dr

Implement a program that prints out a simple greeting to the user, per the below.

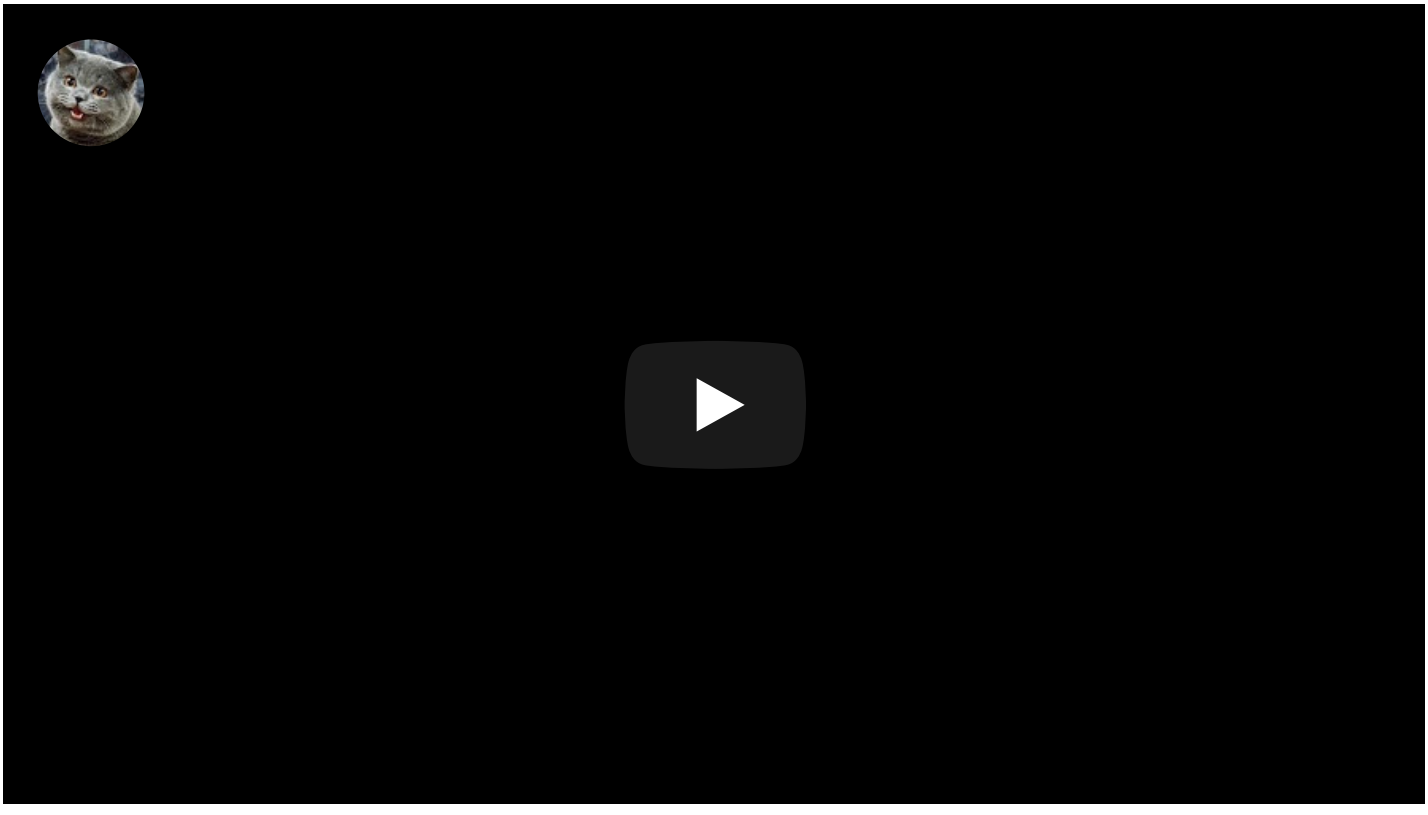
```
$ python hello.py
What is your name?
David
hello, David
```

Specification

- Write, in a file called `hello.py` in `~/workspace/pset6/hello`, a program that prompts a user for their name and then prints `hello, so-and-so`, where `so-and-so` is their provided name, exactly as you did in Problem Set 1 (https://lab.cs50.io/cs50/labs/2019/x/hello/), except that your program this time should be written (a) in Python and (b) in CS50 IDE.

Walkthrough

Note: The walkthrough video does not presuppose that you need to greet your user by name, but per this specification, your program should behave identically to that in Problem Set 1.



Usage

Your program should behave per the example below. Assume that the underlined text is what some user has typed.

```
$ python hello.py
What is your name?
Veronica
hello, Veronica
```

Testing

`check50`

```
check50 cs50/problems/2019/x/sentimental/hello
```

`style50`

```
style50 hello.py
```

Staff Solution

To run the staff's implementation of `hello`, execute the below.

```
~cs50/2019/x/pset6/hello
```

How to Submit

Execute the below, logging in with your GitHub username and password when prompted. For security, you'll see asterisks (`*`) instead of the actual characters in your password.

```
submit50 cs50/problems/2019/x/sentimental/hello
```

You can then go to https://cs50.me/cs50x (https://cs50.me/cs50x) to view your current scores!