Hello

[tl;dr](https://docs.cs50.net/2019/x/psets/6/sentimental/hello/hello.html#tldr)

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](https://docs.cs50.net/2019/x/psets/6/sentimental/hello/hello.html#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](https://docs.cs50.net/2019/x/psets/6/sentimental/hello/hello.html#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.**

https://youtu.be/5ueXMnDE-y8

[Usage](https://docs.cs50.net/2019/x/psets/6/sentimental/hello/hello.html#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](https://docs.cs50.net/2019/x/psets/6/sentimental/hello/hello.html#testing)

[check50](https://docs.cs50.net/2019/x/psets/6/sentimental/hello/hello.html#check50)

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

[style50](https://docs.cs50.net/2019/x/psets/6/sentimental/hello/hello.html#style50)

style50 hello.py

[Staff Solution](https://docs.cs50.net/2019/x/psets/6/sentimental/hello/hello.html#staff-solution)

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

~cs50/2019/x/pset6/hello

[How to Submit](https://docs.cs50.net/2019/x/psets/6/sentimental/hello/hello.html#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> to view your current scores!