

HS Computer Science Essentials

Lesson: 4/7/20

Learning Target: Python Comments

Let's Get Started:

Comments can be used to explain Python code, to make the code more readable, and to prevent execution when testing code. Explore the Python tutorial at:

https://www.w3schools.com/python/python_comments.asp

Work through the Python Comments subcategory.



w3schools.com

HTML CSS JAVASCRIPT SQL PYTHON PHP BOOTSTRAP HOW TO

Python Tutorial

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Python Tutorial

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Python is a programming language.

Python can be used on a server to create web applications.

[Start learning Python now »](#)

Be certain to try each example that is provided



Learning by Examples

With our "Try it Yourself" editor, you can edit the code and view the result.

Example

```
print("Hello, World!")
```

Try it Yourself >

Click on the "Try it Yourself" button to see how it works.

Clicking on the "Try it Yourself" buttons will open a new screen that will allow you to practice what you have learned in the tutorial. The screen on the left will allow you to enter your code. Click on "Run" to see the output of your program on the right side of the screen.

The screenshot shows a code editor interface. At the top, there is a navigation bar with icons for home, menu, undo, and refresh, followed by a green "Run >" button. The code editor contains the following text:

```
#This is a comment.  
print("Hello, World!")
```

On the right side, there is a terminal window with a black background and white text that reads "Hello, World!".

Practice:

At the end of this section, click on the “Start the Exercise” link within the “Test Yourself With Exercises” block.



Python Exercises

Test Yourself With Exercises

Exercise:

Insert the missing part of the code below to output "Hello World".

```
_____  
("Hello World")
```

Submit Answer »

[Start the Exercise](#)

Complete Exercises 1-2 under PYTHON Comments and check your answers after running your programs.

Additional Practice:

Click on the links below to get additional practice and to check your understanding!

[How to use Comments in Python](#)

[Best Practices Video - Comments in Python](#)