



HTML

CSS

MORE ▾



# Python Keywords

[< Previous](#)[Next >](#)

Python has a set of keywords that are reserved words that cannot be used as variable names, function names, or any other identifiers:

Keyword	Description
<u>and</u>	A logical operator
<u>as</u>	To create an alias
<u>assert</u>	For debugging
<u>break</u>	To break out of a loop
<u>class</u>	To define a class
<u>continue</u>	To continue to the next iteration of a loop
<u>def</u>	To define a function
<u>del</u>	To delete an object
<u>elif</u>	Used in conditional statements, same as else if
<u>else</u>	Used in conditional statements
<u>except</u>	Used with exceptions, what to do when an exception occurs
<u>False</u>	Boolean value, result of comparison operations
<u>finally</u>	Used with exceptions, a block of code that will be executed no matter if there is an exception or not
<u>for</u>	To create a for loop
<u>from</u>	To import specific parts of a module

<u>global</u>	To declare a global variable
<u>if</u>	To make a conditional statement
<u>import</u>	To import a module
<u>in</u>	To check if a value is present in a list, tuple, etc.
<u>is</u>	To test if two variables are equal
<u>lambda</u>	To create an anonymous function
<u>None</u>	Represents a null value
<u>nonlocal</u>	To declare a non-local variable
<u>not</u>	A logical operator
<u>or</u>	A logical operator
<u>pass</u>	A null statement, a statement that will do nothing
<u>raise</u>	To raise an exception
<u>return</u>	To exit a function and return a value
<u>True</u>	Boolean value, result of comparison operations
<u>try</u>	To make a try...except statement
<u>while</u>	To create a while loop
<u>with</u>	Used to simplify exception handling
<u>yield</u>	To end a function, returns a generator

[< Previous](#)[Next >](#)

## COLOR PICKER



## HOW TO

Tabs  
Dropdowns  
Accordions  
Side Navigation  
Top Navigation  
Modal Boxes  
Progress Bars  
Parallax  
Login Form  
HTML Includes  
Google Maps  
Range Sliders  
Tooltips  
Slideshow  
Filter List  
Sort List

## SHARE



## CERTIFICATES

HTML  
CSS  
JavaScript  
SQL  
Python  
PHP  
jQuery  
Bootstrap  
XML

[Read More »](#)

---

[REPORT ERROR](#)

[PRINT PAGE](#)

[FORUM](#)

[ABOUT](#)

---

## Top Tutorials

[HTML Tutorial](#)  
[CSS Tutorial](#)  
[JavaScript Tutorial](#)  
[How To Tutorial](#)  
[SQL Tutorial](#)  
[Python Tutorial](#)  
[W3.CSS Tutorial](#)  
[Bootstrap Tutorial](#)  
[PHP Tutorial](#)  
[jQuery Tutorial](#)  
[Java Tutorial](#)  
[C++ Tutorial](#)

## Top References

[HTML Reference](#)  
[CSS Reference](#)  
[JavaScript Reference](#)  
[SQL Reference](#)  
[Python Reference](#)  
[W3.CSS Reference](#)  
[Bootstrap Reference](#)  
[PHP Reference](#)  
[HTML Colors](#)  
[jQuery Reference](#)  
[Java Reference](#)  
[Angular Reference](#)

## Top Examples

[HTML Examples](#)  
[CSS Examples](#)  
[JavaScript Examples](#)  
[How To Examples](#)  
[SQL Examples](#)  
[Python Examples](#)  
[W3.CSS Examples](#)  
[Bootstrap Examples](#)  
[PHP Examples](#)  
[jQuery Examples](#)

[Java Examples](#)[XML Examples](#)

## Web Certificates

[HTML Certificate](#)[CSS Certificate](#)[JavaScript Certificate](#)[SQL Certificate](#)[Python Certificate](#)[jQuery Certificate](#)[PHP Certificate](#)[Bootstrap Certificate](#)[XML Certificate](#)[Get Certified »](#)

---

W3Schools is optimized for learning, testing, and training. Examples might be simplified to improve reading and basic understanding. Tutorials, references, and examples are constantly reviewed to avoid errors, but we cannot warrant full correctness of all content. While using this site, you agree to have read and accepted our terms of use, cookie and privacy policy. Copyright 1999-2020 by Refsnes Data. All Rights Reserved.

Powered by W3.CSS.

