

Python Bootcamp & Masterclass

Python Keywords



Python Keywords

False	await	else	import	pass
None	break	except	in	raise
True	class	finally	is	return
and	continue	for	lambda	try
as	def	from	nonlocal	while
assert	del	global	not	with
async	elif	if	or	yield

Python reserved 35 words as its keywords for Internal use and to implement its features, such as control statements. Three of those keywords start with a capital letter

```
help("keywords")
```

Here is a list of the Python keywords. Enter any keyword to get more help.

False	class	from	or
None	continue	global	pass
True	def	if	raise
and	del	import	return
as	elif	in	try
assert	else	is	while
async	except	lambda	with
await	finally	nonlocal	yield
break	for	not	

```
# Python program to print the list of all keywords  
from keyword import kwlist  
print("Python keywords:", kwlist)  
print("Python Keyword Count:", len(kwlist))
```

```
Python keywords: ['False', 'None', 'True', 'and', 'as', 'assert', 'async', 'await', 'break', 'class', 'continue', 'def', 'del', 'elif', 'else', 'except', 'finally', 'for', 'from', 'global', 'if', 'import', 'in', 'is', 'lambda', 'nonlocal', 'not', 'or', 'pass', 'raise', 'return', 'try', 'while', 'with', 'yield']  
Python Keyword Count: 35
```

```
from keyword import iskeyword  
iskeyword('lambda')  
iskeyword('price')
```

False





Online Resources

For best python resources, please visit:



gknxt.com/python/

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