

Reserved Words in Python

- Every programming language has special reserved words, or **keywords**, that have specific meaning.
- Python keywords are the fundamental building blocks of any Python program.
- These keywords can't be used as an identifier (other purpose).
- There are 36 reserved words available in Python - 3.9.0.

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

Note:

1. All the reserved words contain alphabets
2. Except True, False ,None ; remaining all keywords are lowercase letters

Proof by using Python program:

Method -1:

```
>>> import keyword
>>> keyword.kwlist
['False', 'None', 'True', '__peg_parser__', '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']
```

Method -2 :

```
>>> help()

>>> keywords
```