In [20]:

```
# Reserved Words
# In python some words are reserved to represent some meaning or functionality. Such type of words are called res
erved words
```

In [21]:

```
# There are 33 reserved words in python.
```

In [22]:

```
# Note: All reserved words in python contain only alphabet symbols.
# Except the following 3 reserved words. All contain only lower case alphabet symbols.
#   1.True
#   2.False
#   3.None
```

In [23]:

```
# To see all reserved words in python use below command
```

In [24]:

```python
import keyword
keyword.kwlist
```

Out[24]:

```
['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']
```

In [ ]: