

→ Keywords:

Keywords are predefined words whose meaning is already defined and we can't change the meaning of these words or keywords are also referred as reserved words whose task is already defined.

- There are 35 keywords in current version of Python.
- To display the keyword list on screen we will make use of the following syntax.

→ `[import keyword
keyword.kwlist.]`

`['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']`

- Among the 35 keywords 3 keywords are starting with uppercase alphabet i.e. we can assign as a value to the variable, so these keywords are referred as value keywords. They are 'False', 'True', 'None'.
- Rest of 32 keywords, if we try to assign them as value to the variable we will get syntax error.

Ex: `B = False ✓ d = del x`

Syntax Error: Invalid Syntax.