# Constructs in Python

**Identifiers and constants**

[https://www.programiz.com/python-programming/keywords-identifier](https://www.programiz.com/python-programming/keywords-identifier)

[https://techbeamers.com/python-keywords-identifiers-variables/](https://techbeamers.com/python-keywords-identifiers-variables/)

[https://www.javatpoint.com/python-variables](https://www.javatpoint.com/python-variables)

**Input and Output functions**

[https://www.decodejava.com/python-input-output.htm](https://www.decodejava.com/python-input-output.htm)

[https://www.programiz.com/python-programming/input-output](https://www.programiz.com/python-programming/input-output)

[https://www.javatpoint.com/python-input-function](https://www.javatpoint.com/python-input-function)

[https://docs.python.org/3/tutorial/inputoutput.html](https://docs.python.org/3/tutorial/inputoutput.html)

**Data Types**

[https://www.w3schools.com/python/python_datatypes.asp](https://www.w3schools.com/python/python_datatypes.asp)

[https://docs.python.org/3/library/datatypes.html](https://docs.python.org/3/library/datatypes.html)

[https://realpython.com/python-data-types/](https://realpython.com/python-data-types/)

[https://www.programiz.com/python-programming/variables-datatypes](https://www.programiz.com/python-programming/variables-datatypes)

**Operators**

[https://www.programiz.com/python-programming/operators](https://www.programiz.com/python-programming/operators)

[https://docs.python.org/3/library/operator.html](https://docs.python.org/3/library/operator.html)

[https://realpython.com/python-operators-expressions/](https://realpython.com/python-operators-expressions/)

[https://www.w3schools.com/python/python_operators.asp](https://www.w3schools.com/python/python_operators.asp)

**Simple Python Programs**

[https://www.programiz.com/python-programming/examples](https://www.programiz.com/python-programming/examples)

[https://codescracker.com/python/program/index.htm](https://codescracker.com/python/program/index.htm)

**Expression evaluation**

[https://www.geeksforgeeks.org/expression-evaluation/](https://www.geeksforgeeks.org/expression-evaluation/)

[https://docs.python.org/3/reference/expressions.html](https://docs.python.org/3/reference/expressions.html)