

# Python: Control Flow Statements

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- To access the updated handouts, please click on the following link:  
<https://yasirbhutta.github.io/python/docs/control-flow.html>

## if Statement

- [How to check if a number is odd or even](#)
- [Python Program to Find Grade of a Student Using if elif else](#)
- [Use Walrus Operator with if-else \(New\)](#)
- [How to Write Single-Line Code Instead of If-Else Statements \(New\)](#)

### Python Quiz -IF

## for Statement

- [Video: For loops in Python](#)
- [Video: Underscore to Ignore Values in for loop \(New\)](#)

## while Statement

- [Video: Learn how to use while loops](#)
- [Video: Learn how to use INFINITE while loop](#)
- [Video: Python while loop](#)

## The Range() function

- [Video: The range\(\) Function](#)
- [Video: Use of range\(\) in for loop](#)

## The break and continue Statement

- [Video: How to Effectively Use Break and Continue Statements](#)
- [Video: Using Python break statement with a while loop](#)

## The else Clauses on Loops

## pass Statement

## match Statement

- Python Challenge to test your knowledge [Quiz1](#) | [Quiz2](#) | [Quiz3](#) | [Quiz4](#) | [Quiz5](#)

## True/False (Mark T for True and F for False)

## Multiple Choice (Select the best answer)

Exercises

Review Questions

References and Bibliography