

Three Structures in Programming

How many times a command or function is used and in what order in a program is known as structure.

There are three structures in all programming languages including Python:

1. A list of commands to be completed in order is called a **sequential** structure. The computer performs each command in sequence, from the beginning to the end.
2. Some commands may not be required every time the program is run. To perform one or more command only when needed, a **selective** structure is used.
3. When one or more commands need to be performed more than once, a **repetitive** structure is used.