

Features of ‘C’ language

1. C language is a modular language

In a C language program has a structure which consist of interrelated segments.

These segments are arranged in a logical and easily understandable order to form an integrated and complete unit called as a module

1. C language is a portable language
2. C language is independent of any particular machine architecture,
3. It matches the capabilities of many computers.
4. It can run without change on a variety of hardware.
5. Recursion
6. Functions can be defined recursively.
7. Recursion is the process of calling function operates on itself
8. The function may directly or indirectly call itself in the course of its execution.