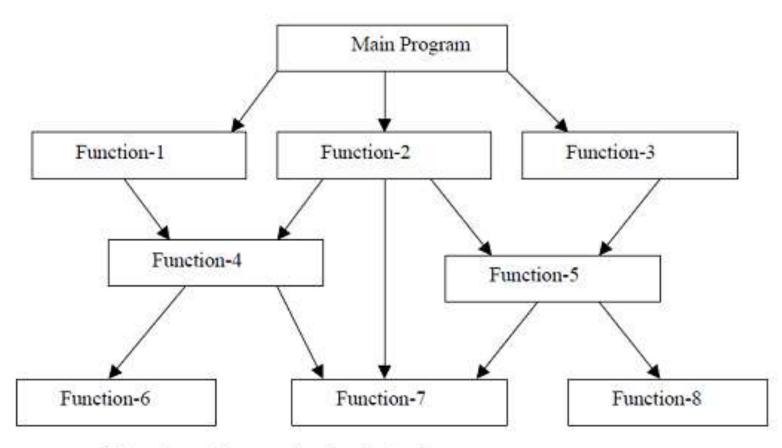
PROCEDURAL
PROGRAMMING

 Procedural programming is a programming paradigm based on the concept of the procedural call. > PROCEDURAL ORIENTED PROGRAMMING

 Procedural Oriented programming is a programming language that follows a step-bystep approach to breaking down a task.

## > STRUCTURE OF PROCEDURAL PROGRAMMING.



Structure of procedural oriented programs

> CHARACTERISTICS OF PROCEDURAL-ORIENTED PROGRAMMING.

- Follow Top Down Approach.
- Data is given less importance than function.
- Vulnerability of data is there as functions share global data.
- Functions manipulate global data without letting other functions.
- Big program is divided into small modules.
- Algorithms are designed first without bothering about minute details.