

SECTION-B

2. Difference between Call by Value and Call by Reference with example.
3. Explain creating a data file also opening and closing a data file with example.
4. How do you declare a one dimensional array? How do you pass an array as an argument to a function using a Call by Reference method?
5. What do you mean by Flow chart? Give the different symbols used in a flow chart and their use. How does it differ from an algorithm?
6. What are structures and unions? How a structure is created and referenced? Illustrate.
7. Why 'C' language is named so? Discuss its origin and provide the general structure of 'C' language program detailing out every construct in it.