Programming in C
Important 2 Mark questions

1. What is flowchart? Draw any two symbols with their meaning.
2. What is character constant? Give an example.
3. List the arithmetic operators with an example.
4. Write the syntax of while statement.
5. What is array?
6. What are built-in functions? Give an example.
7. What is dynamic allocation?
8. Write two differences between structure and union.
9. What are low level language and high level language?
10. List the relational operators in C.
11. Write the use of break statement.
12. What is recursion?
13. Write the use and syntax of free () function.
14. What are keywords?
15. Write the use and syntax of clrscr ().

Important 3 Mark questions

1. Draw any three flowchart symbols with their meaning.
2. What are identifiers? Write any two rules for identifiers.
3. Write the use and syntax of do while statement.
4. What is structure? Write the syntax to define a structure.
5. What is union? Write the syntax to define a structure.
6. What is algorithm? Write the properties of algorithm.
7. Write the use, syntax and example of get () functions.
8. What are formal and actual arguments?
9. What is array with in structure? Give an example.
10. Write the use and syntax of break statement.