

Course
&
Test Series

Self Made Assignment - C Language

Programming Techniques

MCQ Questions-

Solve these Following questions in MS Word

1. Which of the following is a feature of procedural programming?

- A. Inheritance
- B. Encapsulation
- C. Use of functions and procedures
- D. Event handling

2. Which programming paradigm is most closely associated with JavaScript?

- A. Procedural
- B. Event-driven
- C. Modular
- D. Unstructured

3. What is the main concept behind structured programming?

- A. Random jumps using goto
- B. Object organization
- C. Control structures like loops and conditionals
- D. Modules and packages

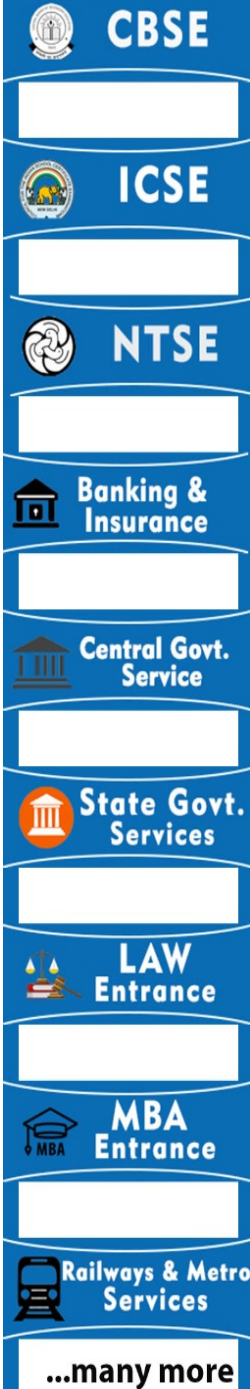
4. Which language is NOT typically used for object-oriented programming?

- A. C++
- B. Java
- C. Python
- D. C

5. What does modular programming primarily focus on?

- A. Goto statements
- B. Large monolithic code
- C. Dividing programs into independent modules
- D. Event loops

6. Which of the following is a disadvantage of unstructured programming?



abhyasonline.in



Course
&
Test Series



CBSE



ICSE



NTSE



Banking &
Insurance



Central Govt.
Service



State Govt.
Services



LAW
Entrance



MBA
Entrance



Railways & Metro
Services

...many more

abhyasonline.in

Self Made Assignment - C Language

Programming Techniques

- A. Better modularity
- B. Clear program flow
- C. Difficult to debug
- D. Easy reuse of code

7. In procedural programming, procedures are also known as:

- A. Modules
- B. Subroutines
- C. Events
- D. Objects

8. Which programming paradigm emphasizes the concept of classes and inheritance?

- A. Modular
- B. Procedural
- C. Object-Oriented
- D. Event-Driven

9. What is a key benefit of using structured programming?

- A. Random control flow
- B. Unrestricted code reuse
- C. Improved code readability
- D. Heavy use of goto

10. Which of the following is a key characteristic of event-driven programming?

- A. Functions only
- B. Event handlers and callbacks
- C. Inheritance
- D. Procedures and loops

11. Which paradigm is best suited for building user interfaces and web applications?

- A. Structured
- B. Procedural
- C. Event-driven
- D. Modular



Course
&
Test Series



CBSE



ICSE



NTSE



Banking &
Insurance



Central Govt.
Service



State Govt.
Services



LAW
Entrance



MBA
Entrance



Railways & Metro
Services

...many more

abhyasonline.in

Self Made Assignment - C Language

Programming Techniques

12. The concept of 'modularity' in procedural programming means:

- A. Writing the entire program in one block
- B. Dividing the program into reusable components
- C. Using only loops
- D. Using events for control

13. Which programming technique simplifies collaboration among multiple developers?

- A. Structured programming
- B. Unstructured programming
- C. Modular programming
- D. Procedural programming

14. Which paradigm promotes step-by-step execution with clear logic?

- A. Event-driven
- B. Procedural
- C. Object-oriented
- D. Unstructured

15. A major drawback of unstructured programming is:

- A. High modularity
- B. Ease of debugging
- C. Complex and unpredictable flow
- D. Good readability

