

C Programming MCQs for NEC License Exam – 100 Questions with Answers

1. The smallest individual unit in a C program is called:

- A) Identifier
- B) Token
- C) Keyword
- D) Constant

Answer: B

Explanation: Tokens are the smallest individual units in a C program.

2. Which of the following is not a token in C?

- A) while
- B) _count
- C) 123abc
- D) +

Answer: C

Explanation: Identifiers cannot start with digits; hence 123abc is invalid.

3. Which operator has the highest precedence among the following?

- A) +
- B) *
- C) ()
- D) ++ (postfix)

Answer: C

Explanation: Parentheses have the highest precedence in C.

4. Which function is used for formatted input in C?

- A) getchar()
- B) puts()
- C) scanf()
- D) getch()

Answer: C

Explanation: scanf() and printf() are formatted input/output functions.

5. Which loop is guaranteed to execute at least once?

- A) for
- B) while
- C) do-while
- D) switch

Answer: C

Explanation: do-while checks the condition after executing the body once.