

Sample Questions with Answers

Programming Languages

Generated on April 15, 2026 at 5:47 PM

Programming Languages

[NOTE] Important Note: This PDF contains sample questions with complete answers and explanations. Visit [SolveMyQues.com](https://www.solvemyques.com) for our complete question bank, interactive tests, and detailed performance tracking!

Question 1:

Which of the following is not a type of constructor?

- A) Copy constructor
- B) Friend constructor
- C) Default constructor
- D) Parameterized constructor

[ANSWER] Answer & Explanation:

C++

Question 2:

Which of the following statements is correct?

- A) Base class pointer cannot point to derived class.
- B) Derived class pointer cannot point to base class.
- C) Pointer to derived class cannot be created.
- D) Pointer to base class cannot be created.

[ANSWER] Answer & Explanation:

C++

Question 3:

Which of the following is not the member of class?

- A) Static function
- B) Friend function
- C) Const function
- D) Virtual function

[ANSWER] Answer & Explanation:

C++

Question 4:

Which of the following concepts means determining at runtime what method to invoke?

- A) Data hiding
- B) Dynamic Typing
- C) Dynamic binding
- D) Dynamic loading

[ANSWER] Answer & Explanation:

C++

Question 5:

Which of the following term is used for a function defined inside a class?

- A) Member Variable
- B) Member function
- C) Class function
- D) Classic function

[ANSWER] Answer & Explanation:

C++

[FEATURES] Want More Questions & Features?

Visit [SolveMyQues.com](https://www.solvemyques.com) for:

- [+] Complete question bank with detailed answers & explanations
- [+] Interactive skill assessment tests with instant results
- [+] Performance tracking and personalized recommendations
- [+] Achievement certificates and progress reports
- [+] Expert explanations and step-by-step solutions
- [+] Ask questions to our expert team
- [+] Daily challenges and leaderboards

[WEB] Website: www.solvemyques.com

[EMAIL] Email: support@solvemyques.com

SolveMyQues