

Introduction - C Programming Multiple Choice Questions with Answers

1.

Step by step instructions written to solve any problem is called

[A] pseducode

[B] algorithm

[C] assembler

[D] class

Answer & Explanation

Answer: Option B

2.

Diagramatic or symbolic representation of an algorithm is called

[A] Data-Flow diagram

[B] E-R diagram

[C] Flowchart

[D] None of the above

Answer & Explanation

Answer: Option C

3.

Object oriented programming method is followed in

[A] C programming language

[B] C++ programming language

[C] C# programming language

[D] Both [B] and [C]

Answer & Explanation

Answer: Option D

4.

Procedural programming method is followed in

[A] C

[B] COBOL

[C] Cobra

[D] All of the above

Answer & Explanation

Answer: Option D

5.

Informal high level description of an algorithm in english is called

[A] Function

[B] Class

[C] Pseudo code

[D] none of the above

Answer & Explanation

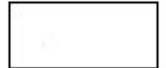
Answer: Option C

Introduction to C Programming - Objective questions with answers

6.

The geometrical figure shown below in flowchart represent

- [A] Start/Stop
- [B] Looping
- [C] Processing
- [D] Connector



Answer & Explanation

Answer: Option C

7.

The geometrical figure shown below in flowchart represent

- [A] Input/Output
- [B] Terminator
- [C] Decision
- [D] Looping



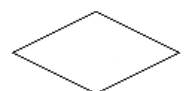
Answer & Explanation

Answer: Option B

8.

The geometrical figure shown below in flowchart represent

- [A] Input/Output
- [B] Alternate process
- [C] Looping
- [D] Decision



Answer & Explanation

Answer: Option D

9.

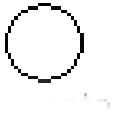
The geometrical figure shown below in flowchart represent

[A] Connector

[B] Alternate process

[C] Looping

[D] Data



Answer & Explanation

Answer: Option A

10.

The geometrical figure shown below in flowchart represent

[A] Input/Output

[B] Looping

[C] Display

[D] Alternate process



Answer & Explanation

Answer: Option A

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Answer & Explanation

Answer: Option D

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Answer & Explanation

Answer: Option D

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Answer & Explanation

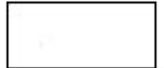
Answer: Option C

Introduction to C Programming - Objective questions with answers

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The geometrical figure shown below in flowchart represent

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- [B] Looping
- [C] Processing
- [D] Connector



Answer & Explanation

Answer: Option C

7.

The geometrical figure shown below in flowchart represent

- [A] Input/Output
- [B] Terminator
- [C] Decision
- [D] Looping



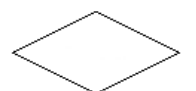
Answer & Explanation

Answer: Option B

8.

The geometrical figure shown below in flowchart represent

- [A] Input/Output
- [B] Alternate process
- [C] Looping
- [D] Decision



Answer & Explanation

Answer: Option D

9.

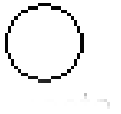
The geometrical figure shown below in flowchart represent

[A] Connector

[B] Alternate process

[C] Looping

[D] Data



Answer & Explanation

Answer: Option A

10.

The geometrical figure shown below in flowchart represent

[A] Input/Output

[B] Looping

[C] Display

[D] Alternate process



Answer & Explanation

Answer: Option A