

Test Questions & Answers Dashboard

Basic Programming

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CSC 120 : 83
Practice
Questions

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Question 1

&& || operators

- A. Compare two numerical values
- B. Combine two numerical values and two string values
- C. Compare two Boolean values
- D. None of the option

ANSWER: C

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Question 2

A collection of instructions for solving a problem is called a:

- A. Software
- B. Code
- C. Program
- D. System

ANSWER: C



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Question 3

A group of unique data elements, which are of different size and data types but referenced by a collective name is called:

- A. Structure
- B. Array
- C. Variable
- D. Pointer



ANSWER: A



Question 4

A group of unique data elements, which are of the same size and data type referenced by a collective name is called:

- A. Structure
- B. Array
- C. Variable
- D. Pointer



ANSWER: B

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Question 5

A labelled statement consists of an identifier followed by a _____

- A. Semicolon
- B. Comma
- C. Colon
- D. None of the option

ANSWER: A



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Question 6

A program designing language is also known as

- A. Pseudocode
- B. Hardware language
- C. Software language
- D. Algorithm

ANSWER: A



Question 7

A system consisting of two or more CPUs that are capable of sharing one central memory is known as

- A. Multitasking
- B. Multiprogramming
- C. Multiprocessing
- D. Time Sharing

**ANSWER: C**



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Question 8

A typical instruction in a programming language has

- A. Two parts
- B. Three parts
- C. Four parts
- D. Five parts

ANSWER: A



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Question 9

A unit of memory that contains eight binary digits is

- A. Bit
- B. Byte
- C. Object
- D. Class

ANSWER: B



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Question 10

An error that occurs when a program has a grammatical mistake like missing punctuations is

- A. Syntax error
- B. Run-time error
- C. Logical error
- D. Semantic error

ANSWER: A



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Question 11

An instruction in a computer program must consist of the following parts:

- A. Arithmetic and logic part
- B. Input and output
- C. Operands and operation code
- D. Data item and operands

ANSWER: C





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Question 12

Business problems are characterized by one of the following features:

- A. Large volume of data
- B. Small volume of data
- C. Complex calculations
- D. Exactness of results

ANSWER: A

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Question 13

Designing the basic logic of the solution to a problem is described as:

- A. Programming
- B. Coding
- C. Algorithm
- D. Implementation

ANSWER: C



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Question 14

Diagrammatic representation of an algorithm is called a

- A. Flowchart
- B. Data flow diagram
- C. Algorithm design
- D. Pseudocode

ANSWER: A



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Question 15

Engineering problems are characterized by one of the following features:

- A. Iterative process
- B. Complex calculations
- C. Exactness of results
- D. All of the above

ANSWER: D

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Question 16

Evaluation of the expression
 $2*3+4/2>3 \text{ AND } 3<5 \text{ OR } 10<9$ results
in:

- A. False
- B. True
- C. False OR True
- D. True AND True

ANSWER: B



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Question 17

Execution of two or more programs by a single CPU is known as

- A. Multitasking
- B. Multiprogramming
- C. Multiprocessing
- D. Time Sharing

ANSWER: B



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Question 18

Flowcharts represent

- A. Tasks
- B. Relationships
- C. Workflow
- D. Power

ANSWER: C



178:19

Question 19

Formulation of a solution to a problem involves the following sequence:

- A. Design Coding Validation Analysis
- B. Coding Design Analysis Validation
- C. Analysis Coding Design Validation
- D. Analysis Design Coding Validation



ANSWER: D

Question 20**GOTO statement is?**

- A. Used to jump the control of programs
- B. Used for user defined iteration
- C. Same as switch case statement
- D. None of the option

**ANSWER: A**

Question 21

Consider the following code

```
fragmentFor (digit = 0; digit < 9;  
digit++){  Digit = 2*digit;  Digit-  
-;}How many times will the loop be  
executed
```

- A. Infinite
- B. Nine
- C. Five
- D. Zero



ANSWER: A

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Question 22

IC stands for

- A. Internet Circuit
- B. Internal Computer
- C. Integrated Circuit
- D. Integrated Computer

ANSWER: C



Question 23

If a system consists of two or more devices that are connected to a single CPU and each of these devices is capable of communicating with the CPU, such a system is said to exhibits

- A. Multitasking
- B. Multiprogramming
- C. Multiple Access
- D. Time Sharing



ANSWER: C

Question 24

If a system consists of two or more programs that are executed concurrently within the CPU such that one program need not be completed before another program is started, such a system is called

- A. Multitasking
- B. Multiprogramming
- C. Multiprocessing
- D. Time Sharing

**ANSWER: B**

Question 25

Indentation in a program _____

- A. Improves its readability and understandability
- B. Is compulsory
- C. Both Improves its readability and understandability and Is compulsory
- D. None of the option



ANSWER: A



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Babatunde● Active

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Question 26

Instruction given to the computer using a standard format is called

- A. An executable file
- B. Object
- C. Byte-Code file
- D. Source code

ANSWER: D



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Question 27

One of the strengths of machine language programming is:

- A. Machine language is tedious, time-consuming, and error prone
- B. machine program concentrates more on the internal working of the computer rather than the solution to the problem itself
- C. Comparison operators
- D. Branching operators



ANSWER: C

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Question 28

Operators that are used to compare two values on the basis of a certain condition are called:

- A. Logical operators
- B. Arithmetic operators
- C. Comparison operators
- D. Branching operators

ANSWER: C



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Question 29

Preliminary investigation and analysis are the first step of

- A. Modelling and simulation
- B. Software development lifecycle
- C. Software documentation
- D. Debugging and Testing



ANSWER: B



Question 30

Problem solving is an intricate process that follows the following steps

- A. Logical Analysis -> Attention to details -> Planning determines the outcome to the problem
- B. Planning -> Determine the outcome, Attention to details -> Logical Analysis
- C. Planning -> Logical Analysis -> Attention to details -> determine the output
- D. Attention to details -> Planning -> Logical Analysis -> Determine the output

**ANSWER: C**

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Question 31

Problems that involve complex calculation but small volume of data can be categorized as

- A. Scientific problems
- B. Engineering problems
- C. Business problems
- D. All of the above



ANSWER: A



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Question 32

Problems that involve simple calculation but large volume of data can be categorized as

- A. Scientific problems
- B. Engineering problems
- C. Business problems
- D. All of the above



ANSWER: C



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Question 33

Programs designed specifically to address specific task are called

-
- A. Application software
 - B. System software
 - C. Operating system
 - D. Management Information software



ANSWER: A

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Question 34

Software that are designed to modify the functionality of another piece of software are

- A. Plugins
- B. Extensions
- C. Both a and b
- D. Servers



ANSWER: C



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Question 35

The capability of a computer to repeat certain steps as many times as specified in the instruction is called _____

- A. Repeating
- B. Iteration
- C. Looping
- D. Branching



ANSWER: C



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Question 36

The code for printing information on the screen in C programming language is:

- A. Scanf()
- B. Printf()
- C. Clrsc()
- D. Void main()

ANSWER: B



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Question 37

The component of the computer system that provides solution to a problem is

- A. The CPU
- B. ALU
- C. Peripherals
- D. Human being



ANSWER: D



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Question 38

The continue statement cannot be used with

- A. For
- B. Switch
- C. Do
- D. While

ANSWER: B



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Question 39

The data type that represents different types of data within a single group is called

- A. Array
- B. File
- C. Structure
- D. Variable

ANSWER: C



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Question 40

The execution of a sequence of program statements after a specified condition is met can be described as :

- A. While loop
- B. For loop
- C. Repeat . . . until loop
- D. A and B



ANSWER: D



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Question 41

The execution of a sequence of program statements before testing a specified condition is called:

- A. While loop
- B. For loop
- C. Repeat . . . until loop
- D. A and B



ANSWER: C



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Question 42

The feature of a flowchart is that, it can:

- A. Have any number of start and stop points depending on the type of problem.
- B. Have maximum of two (2) start points and any number of stop points depending on the type of problem
- C. Have maximum of two (2) start points and any number of stop points irrespective of the type of problem
- D. Have only one start point and only one stop point irrespective of the type of problem



ANSWER: D

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Question 43

The intermediate language designed to allow humans to communicate with the computer are called

- A. Compilers
- B. Programming language
- C. Assembler
- D. Interpreter

ANSWER: B



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Question 44

The logical and concise list of steps that is required to solve a problem is described as _____

- A. Flowchart
- B. Coding
- C. Programming
- D. Algorithm

ANSWER: D



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Question 45

The output symbol in flowcharting is represented with _____

- A. Circle
- B. Rhombus
- C. Oval
- D. Arrow

ANSWER: C





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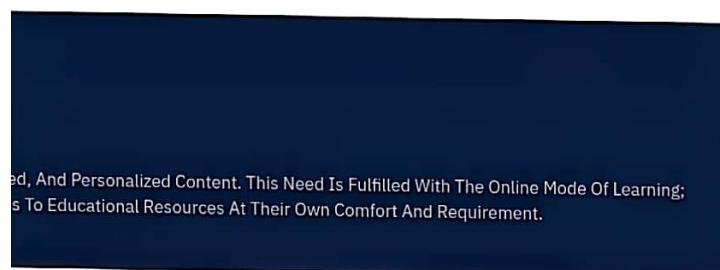
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Question 46

The part of the instruction that tells the data item to be operated on is called

- A. Operation code
- B. Address code
- C. Operands
- D. Indexing code

ANSWER: C





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Question 47

The place holder for a piece of data in the memory of the computer is called

- A. Keyword
- B. Variable
- C. Structure
- D. Array



ANSWER: B





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Question 48

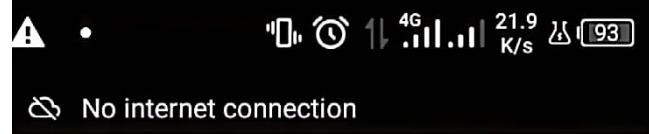
The process symbol in flowchart is represented with one of the following shapes

- A. Oval
- B. Kite
- C. Rhombus
- D. Rectangle

ANSWER: D

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Question 49

The result of a relational operator is always

- A. Either true or false
- B. Is less than or more than
- C. Is equal or less or more
- D. All of these

ANSWER: A



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Question 50

The role of the computer in problem solving is to

- A. Design solution
- B. Implement solution
- C. Generate result
- D. Compute results

ANSWER: B



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Question 51

The set of instruction given to a computer to carryout a specific task is called _____

- A. Algorithm
- B. Code
- C. Program
- D. Flowchart

ANSWER: C

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Question 52

The set of instructions that tells the basic processes to solve a problem is called

- A. Executable code
- B. A package
- C. Algorithm
- D. Logical code



ANSWER: C



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Question 53

The symbol being used to taking alternative step in flowcharting is

- A. Rhombus
- B. Kite
- C. Rectangle
- D. Oval

ANSWER: B



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Question 54

The type of instruction that allows the computer program to change the sequence of execution of instructions depending on conditions built into the program by the programmer is called

- A. Branching instruction
- B. Logical instruction
- C. Arithmetic instruction
- D. Input-Output instruction



ANSWER: B



174:15

Question 55

What does the statement “print” in c language do?

- A. Output a hardcopy of a program to a printer
- B. Print a hardcopy of a flowchart to a printer
- C. Output a message on the screen
- D. Tells the computer to perform a calculation.

ANSWER: C

Question 56

What is a machine code?

- A. The serial number of a computer
- B. Computer Principle Unit
- C. Central Processing Unit
- D. Control Processing Unit

ANSWER: C



Question 57

What is the full form of CPU?

- A. Computer Processing Unit
- B. Computer Principle Unit
- C. Central Processing Unit
- D. Control Processing Unit

ANSWER: C



Question 58

Consider the following code
snippetmarks = 80;Switch(marks)
{Case 60;Grade = "C";break;Case
70;Grade = "B";break;Case 80;Grade
= "A";break;Default;Grade =
"E";}What is the value of "Grade"
after the switch statement is
executed?

- A. A
- B. B
- C. C
- D. E

**ANSWER: A**

Question 59

What symbol often indicate the begining and ending of a program or sub-process?

- A. Flowline
- B. Terminal
- C. Process
- D. Decision

**ANSWER: B**

Question 60

Which of the following are built-in data structures in c programming?

- A. Arrays
- B. Structures
- C. Files
- D. All of the above

ANSWER: D



Question 61

Which of the following are physical devices of a computer?

- A. Hardware
- B. Software
- C. System Software
- D. Package

ANSWER: A



Question 62

Which of the following Arithmetic operators has the least precedence?

- A. Exponentiation
- B. Multiplication
- C. Modulus
- D. Subtraction

ANSWER: C



Question 63

Which of the following computer language is written in binary codes only?

- A. pascal
- B. machine language
- C. C
- D. C#

ANSWER: B



Question 64

Which of the following is a collection of computer programs used on a computer to carry out a task?

- A. A processor
- B. Software
- C. An instruction
- D. All of the above

ANSWER: B



Question 65

Which of the following is designed to control the operations of a computer?

- A. User
- B. Application Software
- C. System Software
- D. Utility Software



ANSWER: C



Question 66

Which of the following is not a basic control structure?

- A. The process
- B. The decision
- C. The loop
- D. The sequential

ANSWER: A



Question 67

Which of the following is not a basic data type in c language?

- A. Double
- B. Float
- C. Char
- D. Array

ANSWER: D



Question 68

Which of the following is not a characteristic of a computer?

- A. Versatility
- B. Accuracy
- C. Diligence
- D. I.Q.

ANSWER: D



Question 69

Which of the following is not a characteristic of good algorithm?

- A. Definiteness
- B. Ambiguity
- C. Finite number of steps
- D. Logical flow of control

ANSWER: B



Question 70

Which of the following is not a type of computer on the basis of operation?

- A. Digital
- B. Analog
- C. Hybrid
- D. Remote

ANSWER: D



Question 71

Which of the following is not a valid relational operator?

- A. *
- B. ==
- C. >=
- D. <=

ANSWER: A



Question 72

Which of the following is responsible for conversion of c program to machine language?

- A. Operating system
- B. An editor
- C. A compiler
- D. An interpreter

**ANSWER: C**

Question 73

Which of the following is the brain of the computer?

- A. Central Processing Unit
- B. Memory
- C. Arithmetic and Logic unit
- D. Control unit

ANSWER: A



Question 74

Which of the following is the correct definition of Computer?

- A. Computer is a machine or device that can be programmed to perform arithmetical or logic operation sequences automatically
- B. Computer understands only binary language which is written in the form of 0s & 1s
- C. Computer is a programmable electronic device that stores, retrieves, and processes the data
- D. All of the mentioned



ANSWER: D

Question 75

Which of the following is the smallest unit of data in a computer?

- A. Bit
- B. KB
- C. Nibble
- D. Byte

ANSWER: A



Question 76

Which of the following is used to avoid infinite loop?

- A. Sequential
- B. For
- C. While
- D. Do while

ANSWER: A



Question 77

Which of the following language does the computer understand?

- A. Computer understands only C Language
- B. Computer understands only Assembly Language
- C. Computer understands only Binary Language
- D. Computer understands only BASIC



ANSWER: C

Question 78

Which of the following logic is used to produce loops in program logic when one or more instructions may be executed several times depending on some conditions?

- A. Iteration logic
- B. Selection logic
- C. Sequential logic
- D. Decision logic



ANSWER: A

Question 79

Which of the following logical operators has the highest precedence?

- A. NOT
- B. AND
- C. OR
- D. NOR



ANSWER: A



Question 80

Which of the following operators has the highest precedence?

- A. Logical operators
- B. Arithmetic operators
- C. Comparison operators
- D. They have equal precedence

ANSWER: B



Question 81

Which of the following symbol in a flowchart are used to indicate all arithmetic processes of adding, subtracting, multiplying and dividing?

- A. Input /Output
- B. Terminal
- C. Processing
- D. Decision



ANSWER: C

Question 82

Which of the following unit is responsible for converting the data received from the user into a computer understandable format?

- A. Output Unit
- B. Input Unit
- C. Memory Unit
- D. Arithmetic & Logic Unit



ANSWER: B



Question 83

Who is the father of Computers?

- A. James Gosling
- B. Charles Babbage
- C. Dennis Ritchie
- D. Bjarne Stroustrup

ANSWER: B



Goodluck!!!

Love from Alexa