CIT215 Typically, the language is the only language understood by computers
Machine The Decision is frequently used in flow charts
Box The inventor of the first mechanical adding machine was Pascal
Blaise The level language does not go through interpreter, compiler and Assembler
low The Language used to solve Computer mathematical Computations is termed as
FORTRAN Unsigned integers in C++ are Non Numbers
Negative The precise HTML tag for the largest heading is written as
* A series of step-by-step instructions that provides a solution to a particular problem and directs the computer on what to do is referred to as a
PROGRAM One of the major strengths of a computer is its ability to repeat selected instructions with different
*data*Programs are those that perform specific computational tasks or data processing to solve user's problems
Application Anis a prescribed set of well-defined rules or instructions for the solution of a problem in a finite number of steps
Algorithm Thestatement is simply a comment statement that provides information about the program or any of its segments to the programmer
REM
A set of variables with the same name and different subscripts is called an
ARRAY Errors in programs are usually called bugs and the process of removing errors in your programs is called
debugging The need to represent instructions in one form of code or the other gave birth to the notion of Programming Language and the first form of these codes became what is called the Language
Machine In flowchart, the rectangular symbol represent

Process The first tag in any HTML document is written as ?** Translator which is used to convert codes of assembly language into machine language is termed as
Assembler Higher-order functions are not built into the language
structural In a flowchart, the diamond symbol implies a
decision The MathCad is an Interpretive application capable of solving a wide range of mathematical and statistical problems
software unit retains processed information until it can be placed on output devices by output
memory The ADA language is based on
Pascal Procedural languages contain systematic order of
Statements Receiving section obtains information fromdevices
input Dividing a program into functions and modules is one of main feature of language
structural computer is a device that can perform computations and make statements
logical Main memory of computer is termed as memory
primary Open source operating system includes
Linux Data which are not actively being used by particular units are placed on storage unit
secondary Systems that make computers more convenient to use by users, application developers and system administrators etc. is termed as system
operating programming language has been fundamentally derived from the original C language which was published by B.W. Kernighan and D. M. Ritchie in 1978
C++ HTML tags are surrounded by type of brackets?
Angle HTML is what type of language?
Markup Ordinarily, the tag is used to display a picture in a HTML page.

img Which of the following represents the acronym COBOL?
Common Business Oriented Language The Bit is a binary digit Typically, the programming language which is used to teach structured programming is the FORTRAN
Digits, letters and special symbols are known as Characters C++ uses the type of Code ASCII FORTRAN was developed by
IBM Several related fields can be used to compose a
record A particular machine language of a specific computer can be used on that computer only A group of related records is termed as File Which of the following is an Operating System?
Linux
Which of the following completes the set of a computer system?
All of the options
The complete computer programming is majorly comprised of:
All the options
programs constitute the driving force behind 'tile operations of the Computer System
System
Which of the following options is not one of the basic principles of programming?
None of the options
Which of the following is not an advantage of a Machine Language?
Totally machine-dependent
The hierarchy of languages that is closer to the Machine Language is the Language
Assembly
Mnemonic means a aid
memory
is specially designed to facilitate the use of the hardware and to make the Computer System function efficiently and run quickly.
system
The basic characteristic layers of a simple 4GL are the following EXCEPT:

The following are the merits of Assembly Language: EXCEPT Assembly Language is machine-dependent A programming paradigm based on concept of "objects", which may contain attributes and code in form of procedures is called ? object oriented programming Variable declared outside of a function or a block is called global variable Which of the following is a mark -up language? HTML Which of the following is an object-oriented language? Java Essentially, the __ is a query Language SQL The following are iterative structures in Pascal: EXCEPT? None of the options The attractive features of C++ is ? that the language offers good facilities for Object-Oriented Programming The network of sub-networks of computers across the world is called the _____ **INTERNET** The following are Web Browsers EXCEPT? Mozzarella Firefox Visual Basic is a tool that allows you to develop application in a ____ Graphical User Interface In Visual Basic, a variable name cannot be more than _____ characters 255 The variable that does not change the value during execution of program is Constant In Visual Basic _____ is the extension to represent project file .vbp What is the output of the following code?A=[0 0 0; 0 9 0; 1 2 3]; nnz[A] Error MathCad is a very powerful tool capable of doing the following, EXCEPT?

None of the options

None of the options