FBQ1: The characteristic of a computer which enables it to manipulate large data at an incredible pace and response time is referred to as _____.
Answer: *Speed*

FBQ2: A computer program that accepts a source program in assembly language reads and translates the entire program into an equivalent program in machine language is called _____.
Answer: *Assembler*

FBQ3: A program design aid that serves the function of a flowchart in expressing the detailed logic of a program is called _____
Answer: *Pseudocode*

FBQ4: In a flowchart, the boxes are linked by means of _____ which show the sequence of operations.
Answer: *Arrows*

FBQ5: In assembly language the storage address or location of the operands is expressed as a _____rather than the actual numeric address.
Answer: *Symbol*

FBQ6: A visual picture which gives the steps of an algorithm and also the flow of control between the various steps is called a _____
Answer: *Flowchart*

FBQ7: Storage ____ is a testing whereby the contents of the computers storage locations is printed out and the tester examines the contents of the various locations to determine the instruction at which the program is halted.
Answer: *Dump*

FBQ8: In computer programming, the type of instructions which cause the computer to alter the sequence of execution of instruction within the program is called _____ instructions
Answer: *Branch*

FBQ9: A computer program that accepts a source program in one high-level language, reads and translates the entire user's program into executable form is called _____
Answer: *Compiler*

FBQ10: A program that accepts program in a source language, reads, translates into machine language and executes it, line by line is called _____.
Answer: *Interpreter*

FBQ11: In a decision table, the section which contains a list of all possible conditions which could apply in a particular problem is called conditions _____
Answer: *Stub*

FBQ12: The basic resources of a computer system are provided by its hardware, software and _____
Answer: *Data*

FBQ13: In Visual basic Environment, the title screen that appears when your application first begins is called _____ screen
Answer: *Splash*

FBQ14: _____refers to a mechanism for controlling the access of programs, processes, or users to the resources defined by a computer controls to be imposed, together with some means of enforcement.
Answer: *Protection*

FBQ15: A series of _____ linked together make up a software
Answer: *Programs*

FBQ16: Mainframe computers are often called _____ crunches
Answer: *Number*

FBQ17: _____printers combine a magnetic roller with powdered ink called toner totransfer high-quality characters or images onto a page.
Answer: *Laser*

FBQ18: _____printers have small nozzle that actually spray fast-drying ink onto the page to form characters or images. Inkjet printers spray a fine, quick-drying ink through small nozzles to produce characters and images on paper.
Answer: *Inkjet*

FBQ19: A _____ purpose computer is one that is designed to solve a restricted class of problems.
Answer: *Special*

FBQ20: In a _____ computer the conversion element which accepts analog inputs, and output digital values is called digitizer
Answer: *Hybrid*

FBQ21: The volume of work that a given computer handles is closely tied to the cost and the size of the _____ of the computer
Answer: *Memory*

FBQ22: Microcomputers are also known as _____ board computers
Answer: *Single*

FBQ23: The central processing unit is also referred to as a ____ unit.
Answer: *System*

FBQ24: The intelligent computer keyboard has ____ major divisions.
Answer: *4*

FBQ25: The speed of a CPU is measured in _____
Answer: *Megahertz*

FBQ26: The CPU does all the PC's thinking and runs the _____.
Answer: *Programs*

FBQ27: RAM stands for _____ Access Memory
Answer: *Random*

FBQ28: A _____ is simply a tool or machine used for processing data to give required information.
Answer: *Computer*

FBQ29: _____ is referred to as facts about a person, object or place
Answer: *Data*

FBQ30: _____Is referred to as processed facts or a meaningful statement
Answer: *Information*

FBQ31: The method of data processing that involves the use of chalk, wall, pen, pencil and the likes is _____ method
Answer: *Manual*

FBQ32: The _____system is made up of the computer system, the user and the environment in which the computer is operated.
Answer: *Computing*

FBQ33: The computer _____ comprises the Input unit, the processing unit and the output unit.
Answer: *Hardware*

FBQ34: A _____is made up of group of instructions given to a computer to perform a task.
Answer: *Program*

FBQ35: _____computing devices proved to have the power, economics and scalability necessary to deal with large scale computations
Answer: *Digital*

Multiple Choice Questions (MCQs):
MCQ1: In visual Basic Environment , ____ appear in the Project window
Answer: Class properties

MCQ2: _____ is NOT a toolbar in Visual basic Environment.
Answer: Edit

MCQ3: Early computers were rarely owned by individuals but rather confined to the laboratories and

few research institutes because_____.
Answer: They were large in size and too expensive

MCQ4: A computer is NOT capable of _____.
Answer: taking input data through the printer

MCQ5: The ___ of data processing involves the use of machines such as typewriter.
Answer: Electronic method

MCQ6: _____ method of data processing does NOT allow for the processing of large volume of data
continuously in a timely manner.
Answer: Electronic

MCQ7: The computer method of carrying out data processing has the following major features EXCEPT
____
Answer: Data cannot be steadily and continuously processed

MCQ8: The computer system is broadly made up of _____.
Answer: Keyboard and mouse

MCQ9: The processing unit is made up of the _____
Answer: Input Unit, control unit and Display Unit Only

MCQ10: The second generation also saw the first two supercomputers designed specifically for
_____processing in scientific applications.
Answer: Numeric

MCQ11: A hybrid machine is usually _____
Answer: a special-purpose device which is built for a general task

MCQ12: Which of the following Statements is untrue?
Answer: Special purpose computer are usually very efficient for the tasks for which they are
specially designed.

MCQ13: Which of the following statements about personal computers is false?
Answer: Can be used to produce documents like memos, reports, letters and briefs.

MCQ14: Which of the following is NOT an advantage of Personal Computers?
Answer: Computer is versatile; it can be used in any establishment.

MCQ15: DEC stands for _____
Answer: Digital Equipment Component

MCQ16: Which of the following CANNOT   be found at the back of the system unit?
Answer: Fan Housing

MCQ17: If your PC runs at 333MHz, the central clock ticks _____
Answer: 666 million times every second

MCQ18: Which of the following is NOT true about a write-protected disk?
Answer: A computer can run a program from it

MCQ19: When the Shift key is pressed, the _____on the alphanumeric keys are activated
Answer: power control

MCQ20: The _____controls and coordinates the use of the hardware among the various systems
programs and application programs for the various users.
Answer: Random Access Memory

MCQ21: In order for a program to be executed, it must be _____
Answer: mapped to absolute addresses and loaded into memory

MCQ22: Which of the following activities in connection with memory management is the operating
system NOT responsible for ?
Answer: Keep track of which parts of memory are currently being used and by whom.

MCQ23: In a distributed system _____
Answer: all resources are central

MCQ24: Computers can run programs written only in _____
Answer: machine language

MCQ25: Which of the following is NOT a stage in program compilation?
Answer: Lexical analysis

MCQ26: Which of the following is NOT a basic type of instruction in computer programming?
Answer: arithmetic instructions

MCQ27: There are two basic types of branch instructions; namely_____
Answer: unconditional branch instruction and conditional branch instruction

MCQ28: The type of branch statement that causes the computer to branch to a statement only when
certain conditions exist is called _____?
Answer: Conditional

MCQ29: Computer programming languages can be classified into the following categories EXCEPT
_____
Answer: Machine language

MCQ30: Each instruction in a machine language program consists of _____
Answer: operation code and operands

MCQ31: In High level assembly which of the following is correct?
Answer: Only a specific set of numbers, letters, and special characters may be used to write a
high level program and special rules must be observed for punctuation.

MCQ32: Generally, the ___ memory is also known as the primary memory
Answer: Forte

MCQ33: An example of a programming tool is _____
Answer: Task manager

MCQ34: A Fourth Generation (computer) Language (4GL) is a _____
Answer: procedural language

MCQ35: The first step in developing a computer program is _____.
Answer: Problem definition