

**Cs-101 Important Mid Term**  
**Mcq's Solution 100% Correct :**  
**Solve By Vu-Topper RM!!**

وَتَعَزَّزْ مِنْ تَشَاءِ وَتَذَلَّ مِنْ تَشَاءِ



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**Question No:1**

**(Marks:1)**

**Vu-Topper RM**

\_\_\_\_\_ tag is used to write paragraph in HTML document.

**<p> tag**

**Question No:2**

**(Marks:1)**

**Vu-Topper RM**

A sequence of transactions in which the user establishes initial contact with a computer's operating system is called \_\_\_\_?

**each login procedure**

**Question No:3**

**(Marks:1)**

**Vu-Topper RM**

www stands for \_\_\_\_\_.

**World Wide Web**

**Question No:4**

**(Marks:1)**

**Vu-Topper RM**

\_\_\_\_\_ is a package containing a party's name and that party's public key.  
**Certificate**

**Question No:5**

**(Marks:1)**

**Vu-Topper RM**

\_\_\_\_\_ is a short version of binary digit, a smallest unit to store data.

**Bit**

**Question No:6**

**(Marks:1)**

**Vu-Topper RM**

XML stands for:

**Extensible markup language**

**Question No:7**

**(Marks:1)**

**Vu-Topper RM**

CD stands for \_\_\_\_\_.

**Compact disc**

**Question No:8**

**(Marks:1)**

**Vu-Topper RM**

What is the full form of ASP?

**Active server pages**

**Question No:9**

**(Marks:1)**

**Vu-Topper RM**

A private key is used to \_\_\_\_\_ messages.

**Decrypt ciphertext**

**Question No:10**

**(Marks:1)**

**Vu-Topper RM**

In binary Notation 11111111 is =

128

**255**

**Question No:11**

**(Marks:1)**

**Vu-Topper RM**

What will be the output of following OR expression 1010 OR 1111?

**1111**

0101

**Question No:12**

**(Marks:1)**

**Vu-Topper RM**

Data were stored in memory; programs were part of the \_\_\_\_

**CPU**

Cable

**Question No:13**

**(Marks:1)**

**Vu-Topper RM**

Which type of registers is used in program execution?

General purpose

**Special purpose**

**Question No:14**

**(Marks:1)**

**Vu-Topper RM**

Which of the following is used to store data in computer?

Hard Disk

**All of the given**

**Question No:15**

**(Marks:1)**

**Vu-Topper RM**

UTF-8 uses 24 to \_\_\_\_ bits

**32**

30

**Question No:16**

**(Marks:1)**

**Vu-Topper RM**

To identify individual cells in a Computer's main memory, each cell is assigned a unique "name" called its \_\_\_\_

Path

**Address**

**Question No:17**

**(Marks:1)**

**Vu-Topper RM**

The repetitive use of an instruction or sequence of instructions is called \_\_\_\_

**Loop**

Statement

Condition

**Question No:18**

**(Marks:1)**

**Vu-Topper RM**

This finding maximum number function will keep on going until we reach at the last value

[12, 18, 299, 38, 999, 101, 500, 801, 45]

**45 each time**

801 each time

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**Question No:19**

**(Marks:1)**

**Vu-Topper RM**

Dynamic ram - Stores bits as tiny electric Charge  
Refreshes no times a second

**Refreshes many times a second**

**Question No:20**

**(Marks:1)**

**Vu-Topper RM**

The Binary Search Algorithm, what will be the mid value in second level of recursion in the following array

[45, 77, 89, 90, 94, 99, 100] and key = 99

89

**99**

**Question No:21**

**(Marks:1)**

**Vu-Topper RM**

Robots can be guided by an

**An externa control device or the control may be embedded within**

An internal control device or the control may be embedded within

**Question No:22**

**(Marks:1)**

**Vu-Topper RM**

Bit is:

**Basic unit of storage**

Basic program of storage

**Question No:23**

**(Marks:1)**

**Vu-Topper RM**

Which of the following language is used for server side scripting?

HTML

**JavaScript**

**Question No:24**

**(Marks:1)**

**Vu-Topper RM**

Process states include the value of the program counter as well as the contents of the \_\_\_\_

**Related memory cells**

Registers and related memory cells

**Question No:25**

**(Marks:1)**

**Vu-Topper RM**

How many iterations are required to find 88 in the following array?

[5, 6, 77, 88, 99]

1

**2**

**Question No:26**

**(Marks:1)**

**Vu-Topper RM**

10.011 added to 100.11 produces

111.088

**111.001**

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**Question No:27**

**(Marks:1)**

**Vu-Topper RM**

The instruction code to halt machine cycle is

**C000**

35CE0

**Question No:28**

**(Marks:1)**

**Vu-Topper RM**

Which Excess notation is used to represent 100 as Zero?

**Excess 4**

Excess 8

**Question No:29**

**(Marks:1)**

**Vu-Topper RM**

\_\_\_ tag is used to write paragraph in HTML document

**<p>**

<pg>

**Question No:30**

**(Marks:1)**

**Vu-Topper RM**

Which of the following is not true about pseudo code?

Pseudo code is an algorithms representation

**Pseudo code is an ambiguous representation**

**Question No:31**

**(Marks:1)**

**Vu-Topper RM**

Which of the following statement is true?

Repeater is more complex than a bridge

**Bridge is more complex than a repeater**

**Question No:32**

**(Marks:1)**

**Vu-Topper RM**

The storage of a value with a fractional part requires that we store not only the pattern of 0s and 1s representing its binary representation but also the position of the \_\_\_

Decimal point

**Radix point**

**Question No:33**

**(Marks:1)**

**Vu-Topper RM**

Software packages that allow users to access hypertext on the internet are called \_

Hypersofts

**Browsers**

**Question No:34**

**(Marks:1)**

**Vu-Topper RM**

\_\_\_ is also considered as character

Numbers

Small caps

**Space**

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**Question No:35**

**(Marks:1)**

**Vu-Topper RM**

Word processor like Microsoft Word is an application that

**Build editable word documents**

Build editable Program

**Question No:36**

**(Marks:1)**

**Vu-Topper RM**

\_\_\_ keyword is used in python language to define a word

Define

**Def**

**Question No:37**

**(Marks:1)**

**Vu-Topper RM**

Appearance of each pixel is encoded to form \_\_\_

**Bitmap**

Scaling

**Question No:38**

**(Marks:1)**

**Vu-Topper RM**

Average amount of time required for the desired data to rotate around to the read/write head once the head has been positioned over the desired track

Seek time

**Rotational delay**

**Question No:39**

**(Marks:1)**

**Vu-Topper RM**

Using \_\_\_ form eliminates the possibility of multiple representations for the same value.

**Normalized**

Unnormalized

**Question No:40**

**(Marks:1)**

**Vu-Topper RM**

The application layer uses the \_\_\_ to send and receive messages over the Internet

Desktop layer

**Transport layer**

**Question No:41**

**(Marks:1)**

**Vu-Topper RM**

For a network to function reliably, it is important to establish rules by which activities are conducted. Such rules are called \_\_\_

Properties

**Protocols**

**Question No:42**

**(Marks:1)**

**Vu-Topper RM**

A company can develop \_\_\_ for which it chooses to maintain ownership rights.

Open system

**Proprietary systems**

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**Question No:43**

**(Marks:1)**

**Vu-Topper RM**

What will be the output of the following Pseudocode?

Input m=9, n=6

m=m+1

N=n-1

m=m + n

if(m>n)

print m

else

print n

6

**15**

**Question No:44**

**(Marks:1)**

**Vu-Topper RM**

Search engines can search \_\_\_\_ type of information

**Documents, images, videos**

Programs

**Question No:45**

**(Marks:1)**

**Vu-Topper RM**

A sequence of transactions in which the user establishes initial contact with a computer's operating system is called \_\_\_\_

**Login**

Boot state

**Question No:46**

**(Marks:1)**

**Vu-Topper RM**

In main memory each cell has unique \_\_\_\_ address

Byte

**Cell**

**Question No:47**

**(Marks:1)**

**Vu-Topper RM**

The execution of an algorithm must lead to \_\_\_\_

**End**

Cycle

**Question No:48**

**(Marks:1)**

**Vu-Topper RM**

The memory manager allocates \_\_\_\_

Mass storage space

**Memory space**

**Question No:49**

**(Marks:1)**

**Vu-Topper RM**

Which is the correct format to find out a value from any given list?

**Search()**

()search

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**Question No:50**

**(Marks:1)**

**Vu-Topper RM**

\_\_\_ refers to distributed systems that re more loosely coupled than clusters but that still work together to accomplish large tasks

**Grid computing**

Cloud computing

**Question No:51**

**(Marks:1)**

**Vu-Topper RM**

After fetching instruction will be decoded and \_\_\_

Loaded

**Executed**

**Question No:52**

**(Marks:1)**

**Vu-Topper RM**

Which protocol is suitable for wireless star networks?

**CSMA/CD**

CSMA/CA

**Question No:53**

**(Marks:1)**

**Vu-Topper RM**

VoIP consists of two processors on different machines transferring audio data via the \_\_\_ model

P2S

**P2P**

**Question No:54**

**(Marks:1)**

**Vu-Topper RM**

Which Excess notation is used to represent 10000 as zero?

Excess 2

**Excess 16**

**Question No:55**

**(Marks:1)**

**Vu-Topper RM**

SSDs stands for:

Semantic State Disk

**Solid State Disk**

**Question No:56**

**(Marks:1)**

**Vu-Topper RM**

The binary of 8 in 2's complement notation will be 1000, what will be the binary of -8?

**1000**

0100

**Question No:57**

**(Marks:1)**

**Vu-Topper RM**

In Hexadecimal notation, 1111 is represented by \_\_\_

**F**

E

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**Question No:58**

**(Marks:1)**

**Vu-Topper RM**

The system software consists of two categories \_\_\_\_ and Utility software

**Operating system**

Freeware software

**Question No:59**

**(Marks:1)**

**Vu-Topper RM**

Multi-programming is a way to implement?

**Time sharing**

Real time processing

**Question No:60**

**(Marks:1)**

**Vu-Topper RM**

\_\_\_\_ is form of VoIP service, which consists of such devices that allow a user to connect his or her traditional telephone to phone service provided by an access

**Analog telephone adapters**

Embedded VoIP phones

**Question No:61**

**(Marks:1)**

**Vu-Topper RM**

A negative exponent would mean yo move the radix to the \_\_\_\_

Before sign bit

**Left**

After sign bit

**Question No:62**

**(Marks:1)**

**Vu-Topper RM**

A typical disk contains \_\_\_\_ zones

**10**

11

**Question No:63**

**(Marks:1)**

**Vu-Topper RM**

Reason behind the Welsch NHS IT Failure was

**Software Technical issue**

Weather conditions

**Question No:64**

**(Marks:1)**

**Vu-Topper RM**

Which of the following is true about problem solving?

**Ability to solve problems remains more of an artistic skill to be developed**

Ability to solve problems remains more of a non-artistic to be developed

**Question No:65**

**(Marks:1)**

**Vu-Topper RM**

Which of the following protocol helps to store the email messages on local machine while retrieving email messages from the receiving server?

MAP

**POP3**

**Question No:66**

**(Marks:1)**

**Vu-Topper RM**

ENIAC stands for:

**Electronic numerical integrator and calculator**

Electronic numbers and integrator and calculator

**Question No:67**

**(Marks:1)**

**Vu-Topper RM**

After how long we should take the sample depends on how \_\_\_\_ definition sound recordings are required

Stable

**Accurate and high**

Enough

**Question No:68**

**(Marks:1)**

**Vu-Topper RM**

Computer science approaches some problems by establishing a well defined set building blocks from which algorithm representation can be constructed. These building block are \_\_\_\_

**Primitive**

Non-primitive

**Question No:69**

**(Marks:1)**

**Vu-Topper RM**

Which tier of ISP is the backbone of internet?

**Tier-1 ISPs**

Tier-2 ISPs

**Question No:70**

**(Marks:1)**

**Vu-Topper RM**

The core of reverse engineering is an activity called restructure code

**interactivity**

**Question No:71**

**(Marks:1)**

**Vu-Topper RM**

How many iterations are required to find 90 in the following array?

{5,6,77,90,99}

1

**3**

**Question No:72**

**(Marks:1)**

**Vu-Topper RM**

When applied to a list with n entries, the binary search algorithm will interrogate an average of \_\_\_\_ entries

**Log<sub>2</sub>n**

Nlogn

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**Question No:73**

**(Marks:1)**

**Vu-Topper RM**

To control access to the printer, the \_\_\_\_ must keep track of whether the printer has been allocated

Process

**Operating Systems**

**Question No:74**

**(Marks:1)**

**Vu-Topper RM**

\_\_\_\_ is a type of malware which can replicate itself into other computers connected in a network

**Virus**

Trojan Horses

**Question No:75**

**(Marks:1)**

**Vu-Topper RM**

If While( $i \leq n$ ). The loop will keep executing until 'i' remains

Less than n

**Less than or equal to n**

**Question No:76**

**(Marks:1)**

**Vu-Topper RM**

LAN stands for

**Local area network**

**Question No:77**

**(Marks:1)**

**Vu-Topper RM**

\_\_\_\_ produces the output as 1 when both of the inputs are 1

OR

**AND**

**Question No:78**

**(Marks:1)**

**Vu-Topper RM**

In \_\_\_\_ one user can executing several tasks simultaneously

Multiple program

**Multitasking**

**Question No:79**

**(Marks:1)**

**Vu-Topper RM**

What does FTP stands for \_\_\_\_

**File Transfer Protocol**

File Transmit Protocol

**Question No:80**

**(Marks:1)**

**Vu-Topper RM**

N-unicast refers to:

Multiple unicast streams by a single sender

**One unicast stream by a sender to a single receiver**

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**Question No:81** (Marks:1) **Vu-Topper RM**  
Subtraction can be simulated by \_\_\_\_ and negation  
Division  
**Addition**

**Question No:82** (Marks:1) **Vu-Topper RM**  
Computer science has many \_\_\_\_ in almost every field of the real world  
**Applications**  
Operations

**Question No:83** (Marks:1) **Vu-Topper RM**  
CPU and RAM are connected with \_\_\_\_ to communicate with each other  
Controller  
**BUS**

**Question No:84** (Marks:1) **Vu-Topper RM**  
Most \_\_\_\_ codes use today are Huffman codes  
Relative encoding  
**Frequency dependent**

**Question No:85** (Marks:1) **Vu-Topper RM**  
If we are interested to search anywhere in the body of the document, we can use  
\_\_\_\_ operator  
Intitle  
**Intext**

**Question No:86** (Marks:1) **Vu-Topper RM**  
compact disk is consist of material:  
**Reflective**

**Question No:87** (Marks:1) **Vu-Topper RM**  
Digital versatile disk capacity is \_\_\_\_\_MB.  
**600 to 700**

**Question No:88** (Marks:1) **Vu-Topper RM**  
SSDs stand for.....  
**Solid State DISCK**

**Question No:89** (Marks:1) **Vu-Topper RM**  
ASCII codes have ..... Combinations  
**27**

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- Question No:90** (Marks:1) **Vu-Topper RM**  
Unicode's have a unique pattern of .....bits.  
**21**
- Question No:91** (Marks:1) **Vu-Topper RM**  
MIDI stands for.....  
**Musical Instrument Digital Interface**
- Question No:92** (Marks:1) **Vu-Topper RM**  
Integer representation in 2's complement used normally.....BITS  
**23**
- Question No:93** (Marks:1) **Vu-Topper RM**  
SDHC (high capacity) can provide. ....GBs  
**32**
- Question No:94** (Marks:1) **Vu-Topper RM**  
Mostly computers have additional storage devices.....is called  
**Message storage**
- Question No:95** (Marks:1) **Vu-Topper RM**  
Fact sheet of ENIAC having weight  
**30 Tons**
- Question No:96** (Marks:1) **Vu-Topper RM**  
Example of search engine is \_\_\_\_\_  
**Google ,yahoo and MSN**
- Question No:97** (Marks:1) **Vu-Topper RM**  
The rate at which data transfer to or from disk  
**Transfer Rate**
- Question No:98** (Marks:1) **Vu-Topper RM**  
Computer hardware is the collection of ..... of computer system  
**Physical Parts**
- Question No:99** (Marks:1) **Vu-Topper RM**  
A machine especially one programmer by a computer are called  
**ROBOTS**
- Question No:100** (Marks:1) **Vu-Topper RM**  
Computer science applications are.....  
**7**

**Question No:101** (Marks:1) **Vu-Topper RM**  
Database learn about will be implement educing tool like Microsoft access  
**DBMS**

**Question No:102** (Marks:1) **Vu-Topper RM**  
..... One of the ear lie computer device waste  
**Abacus**

**Question No:103** (Marks:1) **Vu-Topper RM**  
I kilo byte is equal to.....  
**1024 byt**

**Question No:104** (Marks:1) **Vu-Topper RM**  
1 tear byte is equal to.....  
**1024 GB**

**Question No:105** (Marks:1) **Vu-Topper RM**  
.....In one bit we can represent two pattern  
**0 or 1**

**Question No:106** (Marks:1) **Vu-Topper RM**  
The bit receiver is known as the machine  
**Main Memory**

**Question No:107** (Marks:1) **Vu-Topper RM**  
The rate at which can be transferred to or from the disk  
**Transfer Rate**

**Question No:108** (Marks:1) **Vu-Topper RM**  
BDs stand for.....  
**Blue Ray Disc**

**Question No:109** (Marks:1) **Vu-Topper RM**  
CAD stand for.....  
**Computer added Design**

**Question No:110** (Marks:1) **Vu-Topper RM**  
\_\_\_\_\_ is storage organization in which are ordered in FIFO fashion  
**QUEUE**

**Question No:111** (Marks:1) **Vu-Topper RM**  
MP3 do not require transfer rate more than....  
**64 kbps**

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**Question No:112** (Marks:1) **Vu-Topper RM**  
CPU and main memory connected via.....  
**BUS**

**Question No:113** (Marks:1) **Vu-Topper RM**  
MP3 is short for.....  
**MPEG layer 3**

**Question No:114** (Marks:1) **Vu-Topper RM**  
The best known system for compressing audio is.....  
**MP3**

**Question No:115** (Marks:1) **Vu-Topper RM**  
CPU is designed to recognize instructions encoded as  
**BIT Pattern**

**Question No:116** (Marks:1) **Vu-Topper RM**  
Collection of instructions along with the encoding system is called  
**Language**

**Question No:117** (Marks:1) **Vu-Topper RM**  
CPU consists .....parts:  
**3 or Three**

**Question No:118** (Marks:1) **Vu-Topper RM**  
The ability of a controller to access main memory is called  
**DMA**

**Question No:119** (Marks:1) **Vu-Topper RM**  
The best known system of compressing audio is.....  
**MP3**

**Question No:120** (Marks:1) **Vu-Topper RM**  
Mp3 recording generally require transfer rates of no more than ——kbps.  
**64**

**Question No:121** (Marks:1) **Vu-Topper RM**  
To compare sequence of picture in MPEG only some of the pictures called  
**I-Frame**

**Question No:122** (Marks:1) **Vu-Topper RM**  
The use of AND operation example of the process called ?  
**Masking**

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<b>Question No:123</b>	<b>(Marks:1)</b>	<b>Vu-Topper RM</b>
The result of circular shift is called?		
<b>Rotation</b>		
<b>Question No:124</b>	<b>(Marks:1)</b>	<b>Vu-Topper RM</b>
GbPS is?		
<b>Billion Bits</b>		
<b>Question No:125</b>	<b>(Marks:1)</b>	<b>Vu-Topper RM</b>
A chain of directories within directions called .... ..path		
<b>Directory</b>		
<b>Question No:126</b>	<b>(Marks:1)</b>	<b>Vu-Topper RM</b>
A network of former type is called ..... network		
<b>Open</b>		
<b>Question No:127</b>	<b>(Marks:1)</b>	<b>Vu-Topper RM</b>
SSL stands for		
<b>Secure Sockets Layer</b>		
<b>Question No:128</b>	<b>(Marks:1)</b>	<b>Vu-Topper RM</b>
Spam filter can distinguish between desired mail and spam		
<b>TRUE</b>		
<b>Question No:129</b>	<b>(Marks:1)</b>	<b>Vu-Topper RM</b>
WWW is the abbreviation of World Wide Web		
<b>TRUE</b>		
<b>Question No:130</b>	<b>(Marks:1)</b>	<b>Vu-Topper RM</b>
HTM is essentially a notional system by which text document's...		
<b>Simply Text File</b>		
<b>Question No:131</b>	<b>(Marks:1)</b>	<b>Vu-Topper RM</b>
Binary search executes each stage of a repetition as a subtask of the previous stage, known as:		
<b>Recursion</b>		
<b>Question No:132</b>	<b>(Marks:1)</b>	<b>Vu-Topper RM</b>
A _____ operating system allows many users to take advantage of the computer's resources, simultaneously		
<b>Multi- user</b>		

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**Question No:133**

**(Marks:1)**

**Vu-Topper RM**

What is the full form of JSP?

**Java Server Page**

**Question No:134**

**(Marks:1)**

**Vu-Topper RM**

A private key is used to \_\_\_\_\_ messages.

**Encrypt**

**Question No:135**

**(Marks:1)**

**Vu-Topper RM**

Generally how many steps a machine cycle have?

**Three**

**Question No:136**

**(Marks:1)**

**Vu-Topper RM**

By using 16 bits in 2's complement notation how many maximum positive number can be represented

**32,768**

**Question No:137**

**(Marks:1)**

**Vu-Topper RM**

Which of the following is one of the major drawbacks of Skype?

**It takes a huge space on local drive**

**Question No:138**

**(Marks:1)**

**Vu-Topper RM**

RISC is abbreviation of \_\_\_\_\_.

**Reduced-instruction-set Computer**

**Question No:139**

**(Marks:1)**

**Vu-Topper RM**

The set of tasks that ensures the software is correctly implements a specific function is known as

**Verification**

**Question No:140**

**(Marks:1)**

**Vu-Topper RM**

A directories can contain other directories called subdirectories constructed a \_\_\_\_\_.

**Hierarchical organization**

**Question No:141**

**(Marks:1)**

**Vu-Topper RM**

\_\_\_\_\_ is also consider as character.

**Space**

**Question No:142**

**(Marks:1)**

**Vu-Topper RM**

Step wise refinement is a methodology in that it progresses from the general to the specific.

**Top-down methodology**

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**Question No:143** (Marks:1)

**Vu-Topper RM**

The memory manager allocates\_\_\_\_\_.

**Memory space**

**Question No:144** (Marks:1)

**Vu-Topper RM**

The bit 0 represents the value false and the bit 1 represents the value\_\_\_\_\_.

**True**

**Question No:145** (Marks:1)

**Vu-Topper RM**

Establishing a well-defined set of building blocks from which algorithm representations can be constructed. Such a building block is called a\_\_\_\_\_.

**Primitive**

**Question No:146** (Marks:1)

**Vu-Topper RM**

Post test loop structure refer to?

**Test for termination is performed after the body is executed**

**Question No:147** (Marks:1)

**Vu-Topper RM**

When you search in the Google by typing Google finds all those pages which contains

**All the terms given in the query**

**Question No:148** (Marks:1)

**Vu-Topper RM**

The repetitive use of an instruction or sequence of instructions is an important algorithmic concept. One method of implementing such repetition is the iterative structure known as the\_\_\_\_\_.

**Loop**

**Question No:149** (Marks:1)

**Vu-Topper RM**

You can uses\_\_\_\_\_search engine for searching images, movies, games or educational content

**Google**

**Question No:150** (Marks:1)

**Vu-Topper RM**

What does MIDI stand for?

**Musical Instrument Digital Interface**

**Question No:151** (Marks:1)

**Vu-Topper RM**

Process is a\_\_\_\_\_ activity.

**Dynamic activity**

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**Question No:152**

**(Marks:1)**

**Vu-Topper RM**

\_\_\_\_\_loop structure referred to as a posttest loop

**Repeat**

**Question No:153**

**(Marks:1)**

**Vu-Topper RM**

Digits on left side of point represent the

**Whole Number**

**Question No:154**

**(Marks:1)**

**Vu-Topper RM**

Using MPEG techniques, video presentations can be successfully relayed over communication paths that provide transfer rates of.

**40 Mbps**

**Question No:155**

**(Marks:1)**

**Vu-Topper RM**

When an application wants to display something on the screen. it notifies the\_\_\_\_\_.

**Window Manager**

**Question No:156**

**(Marks:1)**

**Vu-Topper RM**

Which of the following is the component name of iterative structures in which initial state is established.

**Initialize**

**Question No:157**

**(Marks:1)**

**Vu-Topper RM**

Which is the correct format to find out a value from any given list?

**Search ()**

**Question No:158**

**(Marks:1)**

**Vu-Topper RM**

\_\_\_\_\_is used to store colorful images.

**RGB Encoding**

**Question No:159**

**(Marks:1)**

**Vu-Topper RM**

Which type of registers is used in program execution?

**Memory address register**

**Question No:160**

**(Marks:1)**

**Vu-Topper RM**

FTP\_\_\_\_\_ could check all incoming files for the presence of known viruses and block all infected files.

**Proxy Server**

**Question No:161**

**(Marks:1)**

**Vu-Topper RM**

Binary notation is a way of representing numeric values using only the\_\_\_\_\_.

**Digits 0 and 1**

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<b>Question No:162</b>	<b>(Marks:1)</b>	<b>Vu-Topper RM</b>
In excess notation of bits are used to represent each value. <b>Fixed Number</b>		
<b>Question No:163</b>	<b>(Marks:1)</b>	<b>Vu-Topper RM</b>
_____can store unique pattern of 21 bits. <b>Unicode</b>		
<b>Question No:164</b>	<b>(Marks:1)</b>	<b>Vu-Topper RM</b>
_____was the first to implement the web. <b>Tim Berners-Lee</b>		
<b>Question No:165</b>	<b>(Marks:1)</b>	<b>Vu-Topper RM</b>
TIFF is abbreviation of <b>Tagged Image File Format</b>		
<b>Question No:166</b>	<b>(Marks:1)</b>	<b>Vu-Topper RM</b>
Which of these describes stepwise refinement? <b>It is a top down approach</b>		
<b>Question No:167</b>	<b>(Marks:1)</b>	<b>Vu-Topper RM</b>
_____is a short version of binary digit, a smallest unit to store data. <b>Bit</b>		
<b>Question No:168</b>	<b>(Marks:1)</b>	<b>Vu-Topper RM</b>
ThD Stands for <b>Top Level Domain</b>		
<b>Question No:169</b>	<b>(Marks:1)</b>	<b>Vu-Topper RM</b>
A program that is believed to be correct and a program that is correct. The two are. <b>Not necessarily same</b>		
<b>Question No:170</b>	<b>(Marks:1)</b>	<b>Vu-Topper RM</b>
User can see directories or files by using_____. <b>Window Explorer</b>		
<b>Question No:171</b>	<b>(Marks:1)</b>	<b>Vu-Topper RM</b>
The device that is used to store data is called. <b>Storing device</b>		
<b>Question No:172</b>	<b>(Marks:1)</b>	<b>Vu-Topper RM</b>
0011 + 0010 = _____ <b>0101</b>		

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**Question No:173** (Marks:1) **Vu-Topper RM**

\_\_\_\_\_ refers to distributed systems that are more loosely coupled than clusters but that still work together to accomplish large tasks.

**Grid Computing**

**Question No:174** (Marks:1) **Vu-Topper RM**

What is the full form of CGI?

**computer-generated imagery**

**Question No:175** (Marks:1) **Vu-Topper RM**

What will be the output of following pseudo code? def FindFactorial(): fact = 2  
i=1; While (i<=7) fact=fact\*i; i=i+1; print(fact)

**10080**

**Question No:176** (Marks:1) **Vu-Topper RM**

Non terminating expansions may also be a source of\_\_\_\_\_.

**Overflow**

**Question No:177** (Marks:1) **Vu-Topper RM**

Which of the following is not the advantage of TCP over UDP?

**Congestion Control**

**Question No:178** (Marks:1) **Vu-Topper RM**

Which unit transfers the data from memory into the general purpose registers?

**Control Unit**

**Question No:179** (Marks:1) **Vu-Topper RM**

By attaching the \_\_\_\_\_ to a message, the sender can mark the message as authentic.

**Single signature**

**Question No:180** (Marks:1) **Vu-Topper RM**

What is the full form of CGI?

**Common Gateway Interface**

**Question No:181** (Marks:1) **Vu-Topper RM**

Basic arithmetic operations are

**(+,-,\*,/)**

**Question No:182** (Marks:1) **Vu-Topper RM**

In searching, if the target value is not in the original list, our approach to searching the list will proceed by dividing the list into

**Smaller Parts**

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- Question No:183** (Marks:1) **Vu-Topper RM**  
Computer does not understand any language except:  
**Assembly language**
- Question No:184** (Marks:1) **Vu-Topper RM**  
Binary notation has two following representations  
**Two's Complement**
- Question No:185** (Marks:1) **Vu-Topper RM**  
Which of the following is not true about firewall?  
**Firewall protects entire network from inside intrusions**
- Question No:186** (Marks:1) **Vu-Topper RM**  
One term could mean more than one thing for example word: "jaguar" is used in two meanings such as:  
**Animal and car**
- Question No:187** (Marks:1) **Vu-Topper RM**  
\_\_\_\_\_ is transfer data one after the.  
**Serial communication**
- Question No:188** (Marks:1) **Vu-Topper RM**  
In binary Search algorithm, what will be the mid value in second level of recursion in the following array:  
{45, 77, 89, 90, 94, 99, 100}, and key = 99  
**90 and 99**
- Question No:189** (Marks:1) **Vu-Topper RM**  
HTTP stands for:  
**Hyper Text Transfer Protocol**
- Question No:190** (Marks:1) **Vu-Topper RM**  
How many comparisons are required to sort the elements using insertion sort algorithm?  
13, 10, 9, 6, 33, 100  
**5**
- Question No:191** (Marks:1) **Vu-Topper RM**  
Which Excess notation is used to represent 100 as Zero?  
**Excess 4**

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**Question No:192**

**(Marks:1)**

**Vu-Topper RM**

A program logic written in an ordinary language illustrating a structure similar to computer instructions is known as....

**Algorithms**

**Question No:193**

**(Marks:1)**

**Vu-Topper RM**

TLD stands for?

**Top Level Domain**

**Question No:194**

**(Marks:1)**

**Vu-Topper RM**

Algorithm for finding Binary Representation of a Positive Decimal number contain\_\_\_\_\_ steps.

**Three**

**Question No:195**

**(Marks:1)**

**Vu-Topper RM**

After fetching instructions will be decoded and\_\_\_\_\_.

**Executed**

**Question No:196**

**(Marks:1)**

**Vu-Topper RM**

Which program do you use to create a spreadsheet?

**MS Excel**

**Question No:197**

**(Marks:1)**

**Vu-Topper RM**

A directories can contain other directories called subdirectories constructed a\_\_\_\_\_.

**Hierarchical organization**

**Question No:198**

**(Marks:1)**

**Vu-Topper RM**

Pixels are cs101

**Collection of dots**

**Question No:199**

**(Marks:1)**

**Vu-Topper RM**

The resides on a computer containing hypertext documents to be

**Web Server**

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