Cs 101 quizzes 300+ solved by Zindagi Rocx

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Question No: 1 (Marks: 1) - Please choose one
First computer network was
► NSFNET
► FIRSTNET
► ARPANET
► ORPHANET
Question No: 2 (Marks: 1) - Please choose one
In a good presentation each slide should contain
▶ Heading
► Phrases not sentences
➤ Sentences not phrases
► Heading, sentences not phrases
Question No: 3 (Marks: 1) - Please choose one
A function is also called
► Sub-program
► Procedure
► Sub-routine
► All of the given option
Question No: 4 (Marks: 1) - Please choose one
A single pixel can acquire approximately color schemes.
▶ 1 million
▶ 2 million
▶ 10 million
▶ 16 million
Question No: 5 (Marks: 1) - Please choose one
Which of the following is NOT a Loop statement?
► For
▶ While
► Switch
► Do-While
Question No: 6 (Marks: 1) - Please choose one
Which one of the following is NOT a component of Rule Based System?
▶ Rule Compiler
► Rule Interpreter
► Rules Base
► Working Memory
Question No: 7 (Marks: 1) - Please choose one
Spread sheet is a type of
▶ Productivity software

► Engineering software
► Mathematical software
► Business software
Question No: 8 (Marks: 1) - Please choose one
A combination of word processing and graphic design is
► Corel Draw
▶ Desktop Publishing
▶ Paint
► WordPad
Question No: 9 (Marks: 1) - Please choose one
To store rounded number of 8.6 in a variable called "r_number", we write
r numbers=Maths.rounds(8.6)
r number=Math.rounds(8.6)
r number=Math.round(8.6)
r number=Maths.round(8.6)
Question No: 10 (Marks: 1) - Please choose one
Which of the following is a true statement?
► Flat-file storage is better than tabular storage.
► Tabular storage is better than flat-file storage.
► Flat-file storage is better than relational storage.
None of the given options
Question No: 11 (Marks: 1) - Please choose one
The political process is also influenced by the use of .
Discussion forums
► Newsgroups
► Mailing lists
► All of the given options
Question No: 12 (Marks: 1) - Please choose one
The system that manages relational database, is called .
None of the given options
► Database Management System
► Data Management System
► Relational Database Management System
Question No: 13 (Marks: 1) - Please choose one
DBMS supports data in terabytes.
Personal
► Desktop
► Enterprise
► Single-user
Question No: 14 (Marks: 1) - Please choose one
Trinoo is a software.
Dos
► Scanning
► Utility
➤ None of the given options
- 1.010 of the Siven options

Question No: 15 (Marks: 1) - Please choose one
What is the major problem with flash based website?
► Its two heavy
► Cannot be indexed
► Less attractive
► Inaccessible
Question No: 16 (Marks: 1) - Please choose one
The organization is the collection of
► Peoples
▶ Professionals
► Teams
► Individuals
Question No: 17 (Marks: 1) - Please choose one
The tasks performed to determine the existence of defects is called
► Debugging
► Testing
► Repairing
► Coding
Question No: 18 (Marks: 1) - Please choose one
Many developers write the first and then incrementally convert each line
into
► Real code & Pseudo code
Pseudo code & Real code
► Real code & Artificial code
None of the given options
Question No: 19 (Marks: 1) - Please choose one
Forms can be submitted through & methods
► INCLUDE, POST
► INCLUDE, GET ► GET, POST
► SEND, POST
Question No: 20 (Marks: 1) - Please choose one
If an algorithm is syntactically correct, but semantically incorrect then this situation
is
► Very good situation
► Very dangerous situation
Not very bad
► Neutral situation
Question No: 21 (Marks: 1) - Please choose one
Heuristics lead to the best results.
► Sometimes
▶ Do not
► Occasionally
► Not always
Question No: 22 (Marks: 1) - Please choose one
In TCPIP communication fragmentation is responsibility of

► TCP
▶ IP
▶ Both TCP and IP
► Internet
Question No: 23 (Marks: 1) - Please choose one
Access to the internet became easy after the invention of
▶ WWW & Web Browsers
► Mainframes
► Binary system
► Signals
Question No: 24 (Marks: 1) - Please choose one
Which one is the example of spreadsheet software?
► MS Word
► MS PowerPoint
MS Excel
► MS Access
Question No: 25 (Marks: 1) - Please choose one
User can remotely log on to a computer and can have a control over it like a local
user using ► TelNet Protocol
► TelNet Protocol and connected to the user through TCP/IP network
► TelNet protocol and FTP
TCP/IP and FTP
Question No: 26 (Marks: 1) - Please choose one
If incorrectly we enter the negative age it is check by
► Limit Integrity
► Type Integrity
► Referential Integrity
► Physical Integrity
Question No: 27 (Marks: 1) - Please choose one
is a digital programmable mechanical machine
► Analytical Engine
► Difference Engine
► Harvard Mark 1
► Mechanical engine
Question No: 28 (Marks: 1) - Please choose one
This element of Flow Chart is called .
► Process
▶ Off page connector
► Decision
► Connector
Question No: 29 (Marks: 1) - Please choose one
In a library's database, if there is an entry in the register for Book # 423 then the
corresponding Book must actually exist; is an example of which type of data
integrity:

► Type integrity
► Limit integrity
Physical Integrity
▶ Referential Integrity
Question No: 30 (Marks: 1) - Please choose one
Ada is a programming language specifically designed for
► Analytical Engine
▶ Difference Engine
► Harvard Mark 1
► Mechanical engine
Question No: 31 (Marks: 1) - Please choose one
Writing a response, multiple statements are separated from each other with the help
of
► Period (.)
► Comma (,)
► Colon (:)
Semicolon (;)
Question No: 32 (Marks: 1) - Please choose one
Which one is the example of spreadsheet software?
MS Word
MS PowerPoint
► MS Excel ► MS Access
Question No: 33 (Marks: 1) - Please choose one occurs when a function calls itself.
Recursion
► Call by value
► Call by reference
▶ Parsing
Question No: 34 (Marks: 1) - Please choose one
In JavaScript, second element of an array has the index:
▶ 2
▶ 0
▶1
▶ 3
Question No: 35 (Marks: 1) - Please choose one
In JavaScript, first element of an array has the index:
▶ 1
▶ -1
▶ 2
▶ None of the given choices
Question No: 36 (Marks: 1) - Please choose one
In JavaScript, each element of array can store data of type
► A Number
► An Array
► A String variable

► All of the given choices
Question No: 37 (Marks: 1) - Please choose one
The key property of the 'Array' object in JavaScript is
► Value
▶ Length
▶ Name
► All of the given choices
Question No: 38 (Marks: 1) - Please choose one
Randomized algorithms are often than deterministic algorithms for the
same problem.
► Simpler and more slow
▶ Simpler and more efficient
► Complex and more efficient
Complex and more slow
Question No:39 (Marks: 1) - Please choose one
is the example of server-side scripts on Unix servers.
→ ASP
▶ CGI
▶ VBScript
▶ JavaScript
Question No: 40 (Marks: 1) - Please choose one
Supercomputers are used in:
► Weather forecasting
➤ Aeroplane mnufacturing
► Atomic bomb experiments
► All of the given choices
Question No: 41 (Marks: 1) - Please choose one
A large number of networks interconnected physically is called
► LAN
► MAN
► Internet
► Network collection Question No: 42 (Marks: 1) - Please choose one
The effective way not to only write programs but also it works properly and further
more to minimize the time and the development cost of the program is
called
➤ Programming Mechanism
► Programming Methodology
► Programming Synchronization
None of the given options
Question No: 43 (Marks: 1) - Please choose one
The Information technology has three components
► Telecom Engineering, Network Engineering, Computer Science
► Telecom Engineering, Computer Engineering, Computer Science
► Telecom Engineering, Computer Engineering, Database Engineering
► Telecom Engineering, Computer Engineering, Hardware Engineering

Question No: 44 (Marks: 1) - Please choose one
The is becoming the preferred organizational structure for more and
more organizations with the passage of time.
► Tree structured organizational model
Network paradigm
► Hierarchical structure
► None of the given options
Question No: 45 (Marks: 1) - Please choose one
Spies of one business monitoring the network traffic of their competitors'
► Industrial Intelligence
► Industrial Espionage
► Industrial Spying
► Industrial Surveillance
Question No: 46 (Marks: 1) - Please choose one
Rule of thumb learned through trial and error is called
▶ Design
► Heuristic
► Plan
► Aim
Question No: 47 (Marks: 1) - Please choose one
Security can also be improved through
► Encryption
Typing errors
Transmission errors
Hardware malfunctions
Question No: 48 (Marks: 1) - Please choose one
Due to working at home, contact with the colleagues is, which may result in
quality of work
Reduced, Poorer
► Reduced, Better
Increased, Poorer
► Increased, Better
Question No: 49 (Marks: 1) - Please choose one
Automatic machines performing various tasks that were previously done by
humans, are called
Robotics
Computers Desiring Making Systems
Decision Making Systems
Autonomous Web Agents Overtion No. 50 (Marks, 1) Please chases are
Question No: 50 (Marks: 1) - Please choose one
is an electronic path within a Computer System along which bits are
transmitted.
► Port ► Slate
► Slots
► Bus

► Modem	
Question No: 51 (Marks: 1) - Please choose one
a = Math.ceil(12.01)	
What will be the value	e of a ?
▶ 12	
▶ 13	
▶ 12.0	
▶ 13.01	
Question No: 52 (Marks: 1) - Please choose one
Tribal flood network i	s a software.
▶ DoS	
Scanning	
► Utility	
► None of the give	en options
Question No: 53 (Marks: 1) - Please choose one
are those	programs in which the flow of the program is determined by
	use clicks, key presses) or messages from other programs.
► Event called pro	ograms
Event processed	programs
► Event driven p	rograms
► Event declared p	. •
Question No: 54 (Marks: 1) - Please choose one
onLoad event is occur	red when the form is
▶ Loaded	
► Unloaded	
► A button is pres	
Nothing happen	S.
Question No: 55 (M	arks: 1) - Please choose one
Capturing events and	responding to them is called
► Function Handli	ing
Event Handling	
► Event Procedure	
► All of the given	option
Question No: 56 (Marks: 1) - Please choose one
VisiCalc was the first	popular application on PC's.
▶ Spreadsheet	
► Word processor	
► Presentation	
▶ Database	
Question No: 57 (Marks: 1) - Please choose one
A named collection of	properties (data, state) and methods (instruction, behavior) is
called	
► Array	
► Function	
► Variable	
▶ Object	

Question No: 58 (Marks: 1) - Please choose one % of the users have left websites in frustration due to poor navigation. **>** 40 **►** 62 **83 ▶** 91 Question No: 59 (Marks: 1) - Please choose one The memory size of the Altair 8800 was ► 128 bytes ► 128 Kilo bytes ► 256 Kilo bytes ► 256 bytes Question No: 60 (Marks: 1) - Please choose one Technique can be used to create smooth animations or to display one of several images based on the requirement. ► Image downloading **►** Image preloading ► Image uploading Question No: 61 (Marks: 1) -Please choose one -----was known as "mill" in Analytical engine. ► .Memory **▶**.Processor **►** Monitor ► .Mouse Question No: 62 (Marks: 1) -Please choose one First electronic computer was ►.ABC ►UNVAC 1 ► Harvard Mark 1 ► IBM PC Question No: 63 (Marks: 1) -Please choose one Creator of the Analytical Engine is ►:Ada ►:Countess ► Charles Babbage

► :Gary Kasparo

Question No: 64 (Marks: 1) -Please choose one

What happens if I start a new list without closing the original one?

► An error will be generated

►..A nested list will be created

- ▶ ..Previous list will end and a new will start.
- ►..Nothing will happen

Question No: 65 (Marks: 1) -Please choose one

Analytical Engine is -----

▶ programmable machine

► mechanical machine
: digital machine
►:All of the given
Question No: 66 (Marks: 1) -Please choose one
Ada is a
▶:programming language
▶:Programmer
► mother of Computing
All of the given
Question No: 67 (Marks: 1) -Please choose one
The idea of Neural Networks field is based upon
►Human nature
►.Human brain
. ►.Human culture
. ►.Human actions
Question No: 68 (Marks: 1) -Please choose one
Analytical Engine was built in the form of the
►:Harvard Mark II
►:Harvard Mark I
►:Harvard Mark 0
: ► None of the given
Question No: 69 (Marks: 1) -Please choose one
write a program for computing the Bernoulli's sequence on the
Analytical Engine
►:Charles Babbage
Charles BabbageGary Kasparov,
 Charles Babbage Gary Kasparov, Charles Kasparov
 Charles Babbage Gary Kasparov Charles Kasparov Ada
 ➤:Charles Babbage ➤:Gary Kasparov, ➤:Charles Kasparov ➤ Ada Question No: 70 (Marks: 1) -Please choose one
 ➤:Charles Babbage ➤:Gary Kasparov, ➤:Charles Kasparov ➤ Ada Question No: 70 (Marks: 1) -Please choose one Which of the following is a true statement?
 ➤:Charles Babbage ➤:Gary Kasparov, ➤:Charles Kasparov ➤ Ada Question No: 70 (Marks: 1) -Please choose one Which of the following is a true statement? . ► Flat-file storage is better than tabular storage.
 ➤:Charles Babbage ➤:Gary Kasparov, ➤:Charles Kasparov ➤ Ada Question No: 70 (Marks: 1) -Please choose one Which of the following is a true statement? . ► Flat-file storage is better than tabular storage. ► Tabular storage is better than flat-file storage.
 ➤:Charles Babbage ➤:Gary Kasparov, ➤:Charles Kasparov ➤ Ada Question No: 70 (Marks: 1) -Please choose one Which of the following is a true statement? . ► Flat-file storage is better than tabular storage. ► Tabular storage is better than flat-file storage. ► .Flat-file storage is better than relational storage.
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 Charles Babbage Gary Kasparov, Charles Kasparov Ada Question No: 70 (Marks: 1) -Please choose one Which of the following is a true statement? Flat-file storage is better than tabular storage. Tabular storage is better than flat-file storage. Intel Intel
 Charles Babbage Gary Kasparov Charles Kasparov Ada Question No: 70 (Marks: 1) -Please choose one Which of the following is a true statement? Flat-file storage is better than tabular storage. Tabular storage is better than flat-file storage. Flat-file storage is better than relational storage. None of the given options Question No: 71 (Marks: 1) -Please choose one In 1997 Deep Blue, A supercomputer designed by Intel IBM
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 ➤ :Charles Babbage ➤ :Gary Kasparov ➤ :Charles Kasparov ➤ Ada Question No: 70 (Marks: 1) -Please choose one Which of the following is a true statement? . ➤ Flat-file storage is better than tabular storage. ➤ Tabular storage is better than flat-file storage. ➤ :Flat-file storage is better than relational storage. ➤ None of the given options Question No: 71 (Marks: 1) -Please choose one In 1997 Deep Blue, A supercomputer designed by————————————————————————————————————
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. Deperational manager
► All of the given options
Question No: 73 (Marks: 1) -Please choose one
Website design should NOT be .
▶ Unified
► Complex
► Consistent
► Predictable
Question No: 74 (Marks: 1) -Please choose one
Navigation should remain
► Consistent
► Conflicting
► Contradictory
► Unpredictable
Question No: 75 (Marks: 1) -Please choose one
is a program that executes instructions line by line written in a high-
level language.
▶ Interpreter
► Compiler
▶ Predictor
► Executor
Question No: 76 (Marks: 1) -Please choose one
team consists on the sharpest technical minds in the company.
Architecture
▶.Business Development
. Configuration Management
Developer
Question No: 77 (Marks: 1) -Please choose one
TCP stands for
. Transfer Center protocol
► Transmission Control Protocol
►.Transmission Center Protocol
► Telephone Center Protocol
Question No: 78 (Marks: 1) -Please choose one
Detailed plan, specifying the required resources and expected deliverables, is done
in phase.
▶ Planning
► User Requirements
▶ Design
► Developer Specification
Question No: 79 (Marks: 1) -Please choose one
Which of the following data types are recognized by JavaScript?
► Strings
► Numbers
► Undefined
► All of the given options

Question No: 80 (Marks: 1) -Please choose one
According to heuristic, if you can't explain it in minutes, either you
don't understand it or it does not work.
▶ 10
▶ 2
▶ 5
▶ 4
Question No: 81 (Marks: 1) -Please choose one
The idea of Neural Networks field is based upon
Human nature
► Human brain
► Human culture
Human actions
Question No: 82 (Marks: 1) -Please choose one
Fuzzy logic is based on .
Ground facts
ExperiencePractice
Approximation Operation No. 92 (Marker 1) Places shapes are
Question No: 83 (Marks: 1) -Please choose one
Which of the followings is NOT a Relational DBMS software.
Access From (Place)
FrontPage
FileMaker Pro
SQL Server
Question No: 84 (Marks: 1) -Please choose one
We use to stop Break-Ins.
► Scanners
► Intrusion detectors
► Utilities
None of the given options
Question No: 85 (Marks: 1) -Please choose one
Spies of one business monitoring the network traffic of their competitors'
► Industrial Intelligence
► Industrial Espionage
► Industrial Spying
► Industrial Surveillance
Question No: 86 (Marks: 1) -Please choose one
There are types of errors.
▶ 2
▶ 3
▶ 4
▶ 5
Question No: 87 (Marks: 1) -Please choose one
The important attribute of image tag is

► src
► image
► None of the given options
▶ alt
Question No: 88 (Marks: 1) -Please choose one
onBlur event is occurred for a form element when it
Gets focus
Losts focus
► Some thing is typed in
• .onBlur is not an event
Question No: 89 (Marks: 1) -Please choose one
Name, Border, Source are the of the image object.
Event Handler
► Properties
► Methods
► None of the given options
Question No: 90 (Marks: 1) -Please choose one
breaks down the message, to be sent over the internet, into packets.
► Protocol
► TCP
▶ IP
▶ NIC
Question No: 91 (Marks: 1) -Please choose one
is a client program that uses HTTP to make requests to Web servers
throughout the internet on behalf of the user.
► Web Application
► Web Browser
► Internet Application
► HTML
Question No: 92 (Marks: 1) -Please choose one
We can change the background color in HTML, using attribute of <body></body>
► background
► bgcolor
▶ backcolor
▶ backgroundcolor
Question No: 93 (Marks: 1) -Please choose one
Application developers do not need to know much about the while they
are developing their applications
► Software
► Hardware
➤ Operating System
► Kernel
Question No: 94 (Marks: 1) -Please choose one
After computer is turned ON, the Loader loads into the memory.

► File Manager
► Kernel
Question No: 95 (Marks: 1) -Please choose one
Hardware malfunctions is related to
► Data updates
▶ Data integrity
▶ Data security
► Data accessibility
Question No: 96 (Marks: 1) -Please choose one
What is the key feature of computer which is against human nature?
Can't get bored.
► Pattern recognition
► Repetition
▶ None
Question No: 97 (Marks: 1) -Please choose one
means to break down into simpler components and analyze.
Recursion
► Parsing
► Scope
► Navigation
Question No: 98 (Marks: 1) -Please choose one
JavaScript function fixed() has equivalent HTML tag-set
► <fix></fix>
► <f></f>
N CDD IS CODES
► <pre></pre> ► <h></h>
Question No: 99 (Marks: 1) -Please choose one Users look for solution.
▶ Optimal
First good enough
► Good
Best 100 (M. 1) III
Question No: 100 (Marks: 1) -Please choose one
One of the key responsibilities of the is client relationship management.
Project Manager
► Team Lead
▶ Developer
► Quality Assurance Engineer
Question No: 101 (Marks: 1) -Please choose one
Navigation should remain
► Consistent
► Conflicting
► Contradictory
► Unpredictable
Question No: 102 (Marks: 1) -Please choose one
Introduced by Alan Turing in 1936,

►:Turing Machine ➤:Turing Computer: ► Turing Pump ►: Harvard Mark 1 Question No: 103 (Marks: 1) -Please choose one ENIAC I stands for ► :Electrical Numerical Integrator And Calculator ► :Electrical Numerical Integrator And Computer ► Electronical Numerical Integrator And Calculator ► Electronical Numerical Integrator And Computer Question No: 104 (Marks: 1) -Please choose one The first transistor was invented at -----► Imperial University in Tokyo ►: Harvard University ►: Iowa State University :Bell Laboratories Question No: 105 (Marks: 1) -Please choose one -----is invented at the Imperial University in Tokyo by Yoshiro Nakamats ►:Floppy Disk ►:Hard Disk ▶:Processor **►**CPU Q1. Computers are good at: Speed Storage Never bored All of the given choices Q2.Grace Hopper of US Navy develops the very first compiler Low-level Language High-level language Both high and low level language None of the given choices Q3. The first Web browser with a GUI was generally available in: 1992 1993 1994 1995

Q4. If a computer could pass the Turing test then it would be able to:

win a million dollar prize think like human begins

think but slower than humans

do the things faster

Q5. The name of programming language, specifically designed by the US Department of Defense for developing military applications, was:

Smalltalk

C++

Ada

Q6.TCP Stands for:

Transmission Control Principles

Transmission Control Protocol

Transformation Control Protocol

Translation Control Protocol

Q7. Web is a unique invention by humans in terms that it is:

accessible to all humans

accessible to only the owners who control it

accessible to particular locations only

None of the given choices

Q8.The name of first commercially available PC was:

UNIVAC 1

ENIAC

EDVAC

Altair 8800

Q9. A strategy in which all possible combinations are examined and best one is selected

called.....

Divide and conquer

Brute force

Heuristic

All of given

Q10.Super Computers are used in:

Weather forecasting

Aeroplane manufacturing

Atomic Bomb experiments

All of the given choices

Q11.ENIAC was first Computer

Large-scale

General-purpose

Electronic

All of the given choices

Q12. Which one of the following units can be called as the brain of computer microprocessor?

ALU (Arithmetic & Logic Unit)

FPU (Floating Point Unit)

Control Unit

Bus Interface Unit

Q13. Which one of the following is a really fast port that lets you connect computer peripherals and consumer electronics to your computer without the need to restart?

Freeware

Shareware

Fire wire

Firmware	
Q14. The name of programming la	nguage, specifically designed by the US
Department of Defense for develop	
Smalltalk	. 6 , 11
C	
C++	
Ada	
Q15 Which one of these is NOT ar	example of storage devices?
CD	•
Floppy	
Hard Disk	
Q16 which category of computers	lies between Workstation and Mainframe
computers?	
Microcomputer	
Desktop	
Laptop	
Minicomputer	
Q17 Algorithm is a precise sequen	ce of a limited number of,
steps that terminates	in the form of a solution
Ambiguous, Executable	
Nondeterministic, Finite	
Finite, countable	
Unambiguous, executable	
Q18 Which one of the following w	eb programming languages used to do client-side
scripting?	
ASP	
Server Side JavaScript	
PHP	
VBScript	
-	kham's Razor," states when choosing among
competing,	
successful solutions to a problem;	choose the one which is the least
Time Consuming	
Ambiguous	
Complex	
Selecting Among Algorithms	
	p of software for performing user tasks.
System, Application	
System, Productivity	
Application, System	
System, Programming	
Q21 Deep Blue was the name of:	
Human	
Computer	
City	
None of the given choices	

Q22 Linux and Mac are examples of:

Uni processor OS

Multi processor OS

Q23 Given the HTML code, zindagi@vu.edu.pk My

email. Read the code carefully and tell what out put browser will generate?

zindag@vu.edu.pk

zindagi@vu.edu.pk

My email zindagi@vu.edu.pk

None of the given choices

ref: right answer will be

zindagi@vu.edu.pk My email.

paste following code in any html file and view in browser

<html>

<body>

 zindagi@vu.edu.pk

A> My email.

</body>

</html>

Q24 There is a battery on the mother board to:

give power to the processor

Save information when computer is OFF

Help the boot process

Save information when computer is ON

Q25 Alan Turing of Cambridge University presented his idea of a theoretically simplified but fully capable computer, now known as:

Analytical Engine

Turing Machine

Difference Engine

None of the given choices

Q26 is the example of a Web browser

Yahoo

Netscape Navigator

Web Application

Google

Q27 The Analytical Engine was machine of which type?

Programmable

Mechanical

Digital

All of the given choices

Q28 Interactive Forms are always placed between:

Body tags of a Web page

Head tags of a Webpage

Q29 Which interface on computer supports transmission of multiple bits at the same time?

Serial Port

Parallel Port

PS/2	Port
P3//	POIL

Universal Serial Bus

Q30 If we want to show numbers with List Items, then we use

<DL>

none of the given

Q31 Trial ware Soft wares are used for

short period

long period

life time

none of the given

Q32 Babbage's Analytical Engine could store information permanently in:

Magnetic Tape

Floppy Disk

Punched Cards

None of the given choices

Q33 First computer that could not only manipulate numbers but also text data as well was:

ENIAC

EDVAC

UNIVAC 1

Attanasoff-Berry Computer

Q34 Greedy algorithms are usually faster, since they don't consider the details of possible

alternatives

True

False

Q35 SCSI stands for:

Small Computer System Interface

System Common Small Integration

Silicon Computer System Interface

None of the given choices

SCSI

Q36 Greedy algorithm does not support...... Situation.

Local

Global

Complex

All of given

Q37 Which of the followings is not a Flowchart Element?

Off- frame connector

Input or output

Process

Connector

flowchart elements

Start or stop

Process
Input or output
Connector
Decision
Flow line
Off-page connector, these are all the elements of flow chart
Q38 During one of the international cricket tournaments, one of the teams
intentionally lost a match, so that they could qualify for the next round If they had
won that particular match, some other team would have qualified This is an
example of a
Greedy algorithm
Non-greedy algorithm
Q39 Teraflop stands for:
Thousand floating point operations per second
Thousand floating point operations per hour
Trillion floating point operations per second
Q40 A is the process of analyzing large databases to identify
patterns
Data Mining
Data Normalization
Data Redundancy
Data Manipulation
Q41. onFocus executes the specified JavaScript code when
a window receives focus
a form element receives input focus
a window receives focus or when a form element receives input focus
None of the Given.
Q42. CERN releases WWWin:
1992
1993
1994
None of the given choices
Q43. Communications on the internet is controlled by a set of two protocols,
named:
HTTP & SMTP
FTP & TELNET
TCP & IP
None of the given choices
Q44. One of the disadvantages of working at home is
Family life may be happier because of living at home.
Family life may suffer as well, as some never turn off, and keep on working through
out the day, evening and night
Family life may become happier because he can give more time to his family.
There is no disadvantage of working at home.
Q45. The greatest, shared resource of information created by humankind is:
Web

Dictionary	
Vocabulary	
Glossary	
	types communication channels.
2	
3	
4	
5	
Q47.The Cyberwarefare is a Crime	
War	
Software	
Game	
Q48. In the statement "PopUp("Message")":
"PopUp" is the function Name,	
"Message" is function identifier	A table angular
Syntax Error: functions cannot be	e called in this way
Error: function is undefined	e canca in this way
Q49. RGB scheme stands for	
Red Grey Blue	
Red Green Brown	
Red Green Blue	
Red Green Black	
	t of the virus that generally consists of malicious
computer instructions	
Off load	
Payload	
Loader	
Transmitter	
Q51. Unlike viruses,	are stand-alone programs
Trojan horses	
Logic- or time-bombs	
Worms	
None of the given	
Q52. Voice over IP has	nodes
2	
3	
4	
5	
	n Break-Ins.
Q53. We use to sto	p Break-Ins.
Q53. We use to sto Scanners	p Break-Ins.
Q53. We use to sto Scanners Intrusion detectors	p Break-Ins.
Q53. We use to sto Scanners Intrusion detectors Firewalls	
Q53. We use to sto Scanners Intrusion detectors Firewalls Intrusion detectors and Firewalls	
Q53. We use to sto Scanners Intrusion detectors Firewalls	

Poor navigation	
Information layout	
Adaptable design	
Q55 are the subcategories o	f AI
Expert Systems	
Robotics	
Natural Language Processing	
All of the above	
Q56. With the Help of FTP we can:	
List, change, create folders on a remote computer	
Upload and download files	
Transferring Web content from the developer's PC to the	e Web server
All of the given choices	
Q57. Which protocol is used for receiving E-mail mes	sages?
FTP	
POP	
Telnet Protocol	
SMTP	
Q58. The organizations are learning that business car	he done in a more effective
manner if emphasis is	i be done in a more effective
placed upon	
Cooperation	
Shared responsibility	
Networking	
All of the given	
Q59 is used to transfer files between computers of	n a TCP/IP natwork
FTP	h a 1C1/11 lictwork
POP	
Telnet Protocol	
SMTP	
Q60. Which of the following is True about "pareseFlo	oot(String)" function: I) If the
_	
first character cannot be converted to a number, pars	
returns the fractional portion of floating point number argument; returns a FP number. IV) None of given o	
I and II Only	ptions.
*	
II and III Only I and III Only	
•	
IV Only	2222742
61. Event-driven programs can	events.
capture	
respond	
capture and respond	
None of the Given.	
62. Which of the statements is NOT true about "C	olor Usage Guidelines" for

developing a presentation?
Use color sparingly to to highlight a point, but don't get carried away

Do not use colors like yellow or red for background except where needed.
Do not use colors like green, blue and such like colors except where needed.
None of given options
Type of databases management systems are supporting
Terabytes of Data
Personal
Desktop
Enterprise
Single-user
64. Because of the ever-decreasing costs of verbal, text, video communications;
the distances have
the distances have
Increased
Expanded
Contracted
Lengthened
65. The structure of the networked organization is
Simple
Flexible
Complex
All of the given
66. A CAD drawing consist of many geometric shapes like straight lines, arc, to
and therefore is stored in a
format.
Scalar
Vector
Both a & b
67. is a type of computer-to-computer messaging.
TCP
Telnet
E-mail
FTP None of thore
None of these
68. RDBMS stands for Polotive Data Page Management System
Relative Data Base Management System
Relational Data Base Management System Requiring Data Base Management System
Recursive Data Base Management System Responsible Data Base Management System
69. Using Color Mapping scheme only a limited number of color called
are allowed.
Reserved
Pointers Platelet
Platelet None of these
70. Using topology, adding new nodes is difficult.
Ring Property of the Control of the

Bus
Star
None of the given choices
71. Problems with old presentation methods was (transparencies and projectors
etc):
They were costly
Electronic transmission, in some cases, was not easy
Presentation some times gets ambiguous
All of given options
72. ARPANET splits into two nets to keep military & non-military network sites
separate, named:
ARPANET & MILNET
MICRONET & MILNET
PICONET & ARPANET
None of the given choices
73. Arguments values are passed to the function
by value
by reference
Both a & b
Non of the Given.
74 is a field that uniquely identifies each record stored in a
table.
Primary Key
Foreign Key
Secondary key
Special Key
75. The IP address consists of bits
64
32
16
128
76. Credit Card Fraud can be minimized by using
single credit card numbers
multiple-use credit card numbers
single-use credit card numbers
Firewalls
77. hotWeather = (Temperature == 40); in the above statement, the variable
hotWeathe <mark>r is</mark> of type
Number
String
Boolean
None of the given
Ref:
you are evaluating a condition (temperature ==40) and result of this condition is getting
stored in Hot Weather variable. This is Boolean in form
Output of evaluation of condition is in the form of true or false which is a boolean value
2

```
Here I Try to key few lines to help you to see live (copy paste these in any test.htm) and
run in broswer
<html>
<head>
<script type="text/javascript">
function show alert()
Temperature = 40;
HotWeather = (Temperature == 40);
alert(HotWeather);
}
</script>
</head>
<body>
<input type="button" onclick="show alert()" value="Show alert box" />
</body>
</html>
   78. NCSA stands for:
NationalCenter for Supercomputing Applications
NationalCenter for Supreme Applications
NationalCenter for Super Authority
None of the given choices
   79. Self-replicating SW that eludes detection and is designed to attach itself to
       other files is called
Trojans
Viruses
Sniffers
Operating System
   80. SVG stands for
Structured Vector Graphics
Software Vector Graphics
Structured Visual Graphics
None of these
   81. Viruses move from one computer to another with the and spring
       into action when the
               is executed or opened
Host - Host
Host – Client
Client – Host
Client – Client
   82.
                              is a layered structure consisting of a number of
       homogenous and simple
processing elements.
Genetic Algorithms
Rule-based Systems
```

Feed-Forward Network
None of these
83. A property that gives the value of Pi is:
PI()
Graph.PI
Math.PI
Math.PI()
84. The smallest image forming element on a computer display is called
_ ,
Resolution
Pixel Control of the
Grey area
None of these
85. SMTP stands for
Simple Mail Transfer Protocol
Simple Mail Transparent Protocol
Simple Mail Transfer Paradigm
None of these
86 network allows data to be sent directly from one
computer to another.
Ring
Bus Skarr
Star
None of the given choices
87. Viruses attach themselves to other computer programs or data files, are
known as
Trojans
Guests
Hosts Sains
Spies 88. Avoid to ensure readability of web page
88. Avoid to ensure readability of web page Overuse of bold and italics
Use of paragraphs Use of white space
Use of contrast colors
89. STP stands for :
Shielded Twisted Pair
Silver Twisted Pair
Single Twisted Pair
None of the given choices
90. In, the spies of one business monitor the network traffic of their
competitors.
Industrial intelligence
Industrial Espionage
Industrial spying
Industrial surveillance

91. Color mapping scheme reducing the size of 2.25 MB graphic to
MB.
0.90 MB
0.75 MB
1.00 MB
None of these
92. The functions which call themselves from their (own) body are called:
Virtual functions
Abstract functions
Overriding functions
Recursive functions
93. Browser sends '' request to web server to access a file.
SET
GET TO THE REPORT OF THE PARTY
TRANSFER
All of the given choices
94. The internet communities are
Geographical based
Interest based
Country based
Religion based
95. Infection propagation and Actual destructive are the components of
Transmission mechanism
Payload Payload
Worms
Trojan Horse
96. An algorithm that always takes the best immediate or local solution while
finding an answer is called
. Deterministic Algorithm
. Non deterministic Algorithm
. Greedy Algorithm
. Randomized Algorithm
97. Which of the following command allows you to recover form mistakes in MS
Word?
. Clear
<u>. Edit</u>
. Undo
. Break
98. A operating system allows many users to take advantage of the
computer's resources, simultaneously
. Single user
. Multi- user
. Single tasking
. Multi tasking
99. Network Interface Card is an device

. Input . Output . Input/Output . Storage The decimal equivalent of binary 1000 is 100. . 7 . 8 . 9 . 10 101. Which of the following is NOT RDBMS software? . My Sql . MS Excel . Oracle . SQL Server 102. A computer virus is a . Software that saves the computer from being damaged. . Application software that helps to make different type of viruses and worms . Program that spreads itself and destroys other program . Program that corrects the problems in your computer What will be the result of a? a = Math.abs(-23)103. . 23 . -23 . 23.0 . 2.3 A Special program required to view swf (Shockwave Flash) files in 104. web Browser is called . TFlash . Vflash . plug-in . None of the given options Using Java Script you can write a character at random location on screen . By applying randomCh() method . With the help of String object . With the help of random character property . There is no built in approach in Java Script If incorrectly we enter the negative age it is check by 106. . Limit Integrity . Type Integrity . Referential Integrity . Physical Integrity 107. Which protocol is use to transfer a file over the network? . UDP . FTP . TCP . OSI

108.	One can send an email message to a remote computer using
protoc	col
. HTTP	
. SMTP	
. FTP	
. TELNET	
109.	In a System having many parts to be designed, one should always do
the	first
. Hard part	
. Simple part	
. Developmen	t part
. Quality part	
110.	Flow control constructs in JavaScript includes:
. If-Else	
. Loops and If	
. Switch and	
. All of the giv	
111.	provides a simple, consistent way for applications to interact with
	W without having to know all the details of the HW
. Explorer.exe	
. System Files	
. Operating S	
. Application	
112.	Machine language is also called
. Assembly La	
. Binary Lang	
. High Level	
. HTML Lang	
113.	is the best known builder for supercomputers.
. Sun	
. Cray Resear	ren
. Apple 114.	The weaknesses of the computer are:
	enition & Storage
. Speed & Inn	
	ovative ideas
. Speed & Sto	
115.	Communication protocol is athat governs the flow of
	nation over a network
. Set of metho	
. Set of method	
. Set of rules	
. Device	
. 20,100	

116.	team is responsible for the maintenance, expansion,
-	of the infrastructure consisting of workstations, networking
	ftware and network security.
. Support . Configuration Manag	ramant
. Quality Assurance	ement
. Developer	
117.	toom consists on the sharnest technical minds in the
	team consists on the sharpest technical minds in the
company. <mark>. Architecture</mark>	
. Business Developme	nt
. Configuration Manag	
. Developer	Cincit
118.	is responsible for day to day operations.
. CEO	is responsible for day to day operations.
. COO	
. CMSO	
. Developer	
1	the key responsibilities of the is client
relationship n	· 1
. Project Manager	anagement
. Team Lead	
. Developer	
. Quality Assurance Ep	ngineer
	s the major problem with flash based website?
. Its two heavy	the major problem with must based wessites
. Cannot be indexed	
. Less attractive	
. Inaccessible	
	of the following is NOT an event handler for image object?
. onAbort	
. onError	
. onLoad	
. on User	
122. The or	ganizations are learning that business can be done in a more
effective mani	ner if emphasis is placed upon .
. Cooperation	
. Shared responsibility	
. Networking	
. All of the given opti	<mark>ons</mark>
	a type of
. Entertainment softwa	
. Productivity software	
. Business software	
. Scientific software	

124.	In Genetic Algorithm the most important thing you should know, is
the	·
. Procedure	
. Recognition	n of a good solution
. Different ted	chniques
. None of the	given options
125.	According to a popular heuristic, success is defined by
. The user	
. The builder	
. Both user ar	
	given options
126.	Rule of thumb learned through trial and error is called
. Design	
. Heuristic	
. Plan	
. Aim	
127.	JavaScript Variables are
. Dynamicall	
. Statically Ty	
. Strong Type	
	given options
128.	Which of the following application are collections of cells?
. Word	
. Excel	
. PowerPoint	
. Outlook Exp	
129.	The browser breaks down the URL into parts.
. 2	
.3	
. 4	
	A named collection of proporties (data state) and matheds
130.	A named collection of properties (data, state) and methods uction, behavior) is called
. Array	uction, behavior) is called
. Function	
. Variable	
. Object	
131.	First computer network was .
. NSFNET	Insteample income was
. FIRSTNET	
. ARPANET	
. ORPHANE	
132.	In JavaScript, a variable declaration is
. Optional	
. Mandatory	
. Not allowed	

. None of the g	given
133.	A protocol used for receiving email messages is called
. URL	• • • • • • • • • • • • • • • • • • • •
. Telnet	
. POP3	
. SMTP	
134.	which one is correct?
. onUnload	
. onUnLoad	
. onUNLOAD	
. All of the abo	
135.	Serial arrangement in which things follow logical order or a recurrent
	n, such as statements executing one by on <mark>e, i</mark> s called
. Loop	
. Sequence	
. Condition	
. Array	Vorighter allowers to marriage to the description
136.	Variables allow us to manipulate data through the
. Actual Value	
. Reference . Length	
. Name	
137.	Fuzzy logic is based on .
. Ground facts	· •
. Experience	
. Practice	
. Approximat	ion
138.	Word Processor is a
. System Softv	vare
. Application	Software Sof
. Device	
. Utility	
139.	In the old days, databases did NOT support
. Number	
. Boolean	
. Video	
. Text	
140.	In tabular storage, fields placed in a particular row are strongly
. Independent	·
. Dependent	
. Interrelated	
. Inconsistent	
141.	Due to working at home, lack of interaction may result in
	professional growth.
Slower	-

. Faster	
. Higher	
. Improved	
142. Distance learning has got a boo	st due to the
. Easy communication	
. Online interactive contents	
. Flexibility	
. All of the given options	
	d to create smooth animations or to
display one of several images based on	the requirement.
. Image downloading	
. Image preloading	
. Image uploading	
. Image postloading	
144. The is becoming the pr	referred or <mark>gani</mark> zational structure for
more and more organizations with the	passage of time.
. Tree structured organizational model	
. Network paradigm	
. Hierarchical structure	
. None of the given options	
145. The group of technologies conc	erned with the capturing, processing
and transmission of information in the	
. Telecom Engineering	
. Computer Engineering	
. Computer Science	
. Information Technology	
146. A large number of networks in	terconnected physically is called
. LAN	•
. MAN	
. Internet	
. Network collection	
147. TCP stands for .	
. Transfer Center protocol	
. Transmission Control Protocol	
. Transmission Center Protocol	
. Telephone Center Protocol	
148. A collection of data organized i	n such a way that the computer can
quickly search for a desired data item	is known as:
. Retrieving	
. Database	
. Information	
. DBMS	
149 is simply a fast port tha	t lets you connect computer
peripherals and consumer electronics	•

. Freeware . Shareware . Firewire . Firmware Structures, in which another list starts before the first list is finished, 150. are called: . Multiple Lists . Nested Lists . Ordered Lists . Un-ordered Lists The key property of the 'Array' object in JavaScript is 151. . Value . Length . Name . All of the given choices Which one is the example of spreadsheet software? 152. . MS Word . MS PowerPoint . MS Excel . MS Access The Encryption of data is related to 153. . Data updates . Data security . Data integrity . Data accessibility is the process of analyzing large databases to identify patterns. 154. . Data normalization . Data management . Data Mining . None of the given options Which is the user-friendly way of presenting data? . Query . Form . Report . All of the given options <form> Tags always placed between the <BODY> and </BODY> tags 156. of a Web page . True . False Java script has ----- ability to create and draw graphics. 157. . Limited . Versatile

Which of the following is incorrect for making design elements

. Medium

. Not at all

158.

legible?

Elements shou	ald be large enough
	et contrast sufficiently
	ents should be visually grouped
	ould have no visual focus
	Function is also known as .
subprogram	
procedure	
subroutine	
All of given	
160.	In TCP\IP protocols became the only set of protocols
used o	on the ARPANET.
1973	
1983	
1972	
None of the g	iven choices
	E-mail system has component(s)
E-mail client	to a point (a)
SMTP server	
POP3 server	
All of the give	<mark>en choices</mark>
162.	/// / A Parallelogram (Tilted rectangle) represents the
	flow chart element.
Process	
Input or Out	nut .
Decision	
Connector	
163.	Punched cards were replaced by:
	- Land Carlotte - April - Apri
Floppy Disk	
Zip Drives	
Magnetic sto	rage
None of the g	
164.	The virus may display an annoying, but harmless message
	and any any an arm year, are arming
Malicious	
Neutral	
Helpful	
DoS	
165.	The name of very first computer was:
ABC	P 3333 334 34 34 34 34 34 34 34 34 34 34
BCD	
EDC	
None of the g	riven choices
166.	Serial arrangement in which things follow logical order or a recurrent
	n, such as statements executing one by one, is called .

. Loop	
. Sequence	
. Condition	
. Array	
167.	Variables allow us to manipulate data through the .
. Actual Value	·
. Reference	
. Length	
. Name	
168.	Fuzzy logic is based on
. Ground facts	
. Experience	
. Practice	
. Approximat	rion National Control of the Control
169.	Word Processor is a
. System Softv	
. Application	
. Device	
. Utility	
1 7 0.	In tabular storage, fields placed in a particular row are strongly
	· · · · · · · · · · · · · · · · · · ·
. Independent	
. Dependent	
. Interrelated	
. Inconsistent	
171.	Due to working at home, lack of interaction may result in
	professional growth.
. Slower	
. Faster	
. Higher	
. Improved	
172.	Distance learning has got a boost due to the .
. Easy commu	
. Online intera	active contents
. Flexibility	
. All of the gi	<mark>ven options</mark>
173.	technique can be used to create smooth animations or
to disp	olay o <mark>ne</mark> of several images based on the requirement.
. Image down	loading
_	
. Image prelo	8
. Image upload	ding
	ding
. Image upload . Image postlo	ding vading The is becoming the preferred organizational structure
. Image upload . Image postlo 174. for mo	ding bading The is becoming the preferred organizational structure ore and more organizations with the passage of time.
. Image upload . Image postlo 174. for mo	ding bading The is becoming the preferred organizational structure ore and more organizations with the passage of time. The ded organization is becoming the preferred organization is become in the preferred organization in the preferred organization is become i

. Hierarchical structure	
. None of the given options	
175. The group of technologies concerned with the capturing, pr	ocessing
and transmission of information in the digital electronic form is ca	
•	,
. Telecom Engineering	
. Computer Engineering	
. Computer Science	
. Information Technology	
176. A large number of networks interconnected physically is ca	lled
. LAN	
. MAN	
. Internet	
. Network collection	
177. A collection of data organized in such a way that the compu	iter can
quickly search for a desired data item is known as:	
. Retrieving	
. Database	
. Information	
. DBMS	
178 is simply a fast port that lets you connect computer	
peripherals and consumer electronics to your computer without re	
. Freeware	star t.
. Shareware	
. Firewire	
. Firmware	
179. Structures, in which another list starts before the first list is	s finished
are called:	s iiiiisiicu,
. Multiple Lists	
. Nested Lists	
. Ordered Lists	
. Un-ordered Lists	
180. The key property of the 'Array' object in JavaScript is	
. Value	
. Length	
. Name	
. All of the given choices	
- The state of the	
181. Which one is the example of spreadsheet software?	
. MS Word	
. MS PowerPoint	
MS Acces	
. MS Access	· matta
182 is the process of analyzing large databases to identify	patterns.
. Data normalization	
. Data management	

, Data Mining
. None of the given options
183. Which is the user-friendly way of presenting data?
. Query
. Form_
. Report
. All of the given options
184. JavaScript function fixed() has equivalent HTML tag-set
. <.FIX>
. <f></f>
. <pre></pre>
. <h></h>
185. <form> Tags always placed between the <body> and </body> tags</form>
of a Web page
. True
. False
186. Java script has ability to create and draw graphics.
. Limited
. Versatile
. Medium
. Not at all
187. Internet is an example of network.
Private Private
Public
Both Private and Public
None of the given choices
188. The name of first commercially available PC was:
UNIVAC 1
ENIAC
EDVAC
Altair 8800
189. Algorithm is a
Definition of a problem
Sequence of steps to solve a problem Understanding of a problem
Solving a problem
190. A group of information is called
File
Database
Record
Field
191. is a branch of computer science concerned with
manipulating and enhancing computer graphics.
Image Handling
Image Processing
Image Engineering

None of these	
192.	has changed our way of life like no other technology.
Computational techno	ogy
Computer technology	
Computing technology	T .
None of the Above	
193. Sophis	ticated event handling is not possible with
event handling	
Off-Line	
In-Line	
Out-Line	
None of the given cho	ices
	ge's Analytical Engine could store information permanently in:
Magnetic Tape	
Floppy Disk	
Punched Cards	
None of the given cho	ices
195. There	
	red for storing graphics.
4	to a tot storing grupmost
3	
<u>,</u>	
None of these	
	ernet-society is considered under Surveillance because:
	being watched, constantly
	orded and analyzed to extract patterns and behaviors
	g common. Providing a cheap way for parents to watch their
	g common. Froviding a cheap way for parents to watch then
children's every move	
All of the given	olon
197. URL is	a/an
. Device	
. Component	
. Address	
. Tool	
198. To imp	rove the time for scanning a web page, text should be
C + 1	
. Centered	
. Left Aligned	
. Right Aligned	
. Staggered	
	unications on the internet is controlled by a set of two protocols
	<u> </u>
. IMAP and SMTP	
. FTP and HTTP	
. TCP and IP	
. TCP and HTTP	

200.	FTP stands for
. File transmi	ssion protocol
. File transmi	ssion path
. File transfe	<mark>r protocol</mark>
. Fine transfe	r path
201.	A named collection of properties (data, state) and methods
(instr	ruction, behavior) is called
. Array	
. Function	
. Variable	
. Object	
202.	Anchor tag denoted by <a> is used to create
. Address	
. Hyperlink	
. Paragraph	
. Title	
203.	 tag is used to
. underline te	xt
. end the line	
. create order	
. create unor	
204.	A user may access any item on the web through
. URL	
. Telnet	
. POP	
. SMTP	The hypergen hughles down the UDL into
205.	The browser breaks down the URL into parts.
. 2	
. 4	
. 5	
206.	Which one of the following is NOT a primary color?
. Red	which one of the following is 1001 a primary color:
. Green	
. Yellow	
. Blue	
207.	According to a popular heuristic, success is defined by
. The user	
. The builder	
. Both user ar	nd builder
	given options
208.	The idea of Neural Networks field is based upon .
. Human natu	
. Human bra	<mark>lin</mark>
. Human cult	
. Human actio	ons

209. EF	RP is a type of
. Entertainment so	oftware
. Productivity soft	tware
. Business softwa	i <mark>re</mark>
. Scientific softwa	are
210.	are those programs in which the flow of the program is
	ed by the user's actions (mouse clicks, key presses) or messages
	er programs.
. Event called pro	
. Event processed	
. Event driven pr	
. Event declared p	
	itomatic machines performing various tasks that were previously
	umans, are called
. Robotics	
. Computers	
. Decision Making	
. Autonomous We	_
	untry="Hello Pakistan";
	t.write(country.charAt(6));
=	ut of the above statement is
. 0	
<mark>. P</mark>	
. a	
. k	
	e distance among families is because of spending e on internet.
. Increased	e on internet.
. Expanded	
. Contracted	
. Decreased	
	e software used for the scanning of internet severs, is called
214.	
. Wscan	
. Mscan	
. Sscan	
. Vscan	
215. Ad	lding images to html page, we use tag.
. 	<u> </u>
. <image/>	
. <picture></picture>	
. <pic></pic>	
216. Th	ne group of technologies concerned with the capturing, processing
and trans	mission of information in
the digital	l electronic form is called
. Telecom Engine	

. Computer Science
. Comparer Serence
. Information Technology
The responsibilities of the Team Lead includes
. Planning and tracking of the project
. Detailed design
. Professional development of team members
. All of the given options
218. When the packets reach at destination, reassembles them
into original message.
. Protocol
. TCP
. IP
. NIC
219. Many developers write the first and then incrementally
convert each line into
. Real code & Pseudo code
. Pseudo code & Real code
. Real code & Artificial code
. None of the given options
220. Machine language is also called
. Assembly Language
. Binary Language
. High Level Language
. HTML Language
221. In JavaScript, second element of an array has the index:
. 2
. 0
.0.1
.0 .1 .3
. 0 . 1 . 3 222. Each element in an array is given an index, which is an integer value
. 0 . 1 . 3 222. Each element in an array is given an index, which is an integer value between 0 and one less than the
. 0 . 1 . 3 222. Each element in an array is given an index, which is an integer value between 0 and one less than the length of the array. The first element has an index of 0, the second element
222. Each element in an array is given an index, which is an integer value between 0 and one less than the length of the array. The first element has an index of 0, the second element has an index of 1, and so on.
222. Each element in an array is given an index, which is an integer value between 0 and one less than the length of the array. The first element has an index of 0, the second element has an index of 1, and so on. One can download or upload files to a remote computer using
222. Each element in an array is given an index, which is an integer value between 0 and one less than the length of the array. The first element has an index of 0, the second element has an index of 1, and so on. One can download or upload files to a remote computer using protocol.
222. Each element in an array is given an index, which is an integer value between 0 and one less than the length of the array. The first element has an index of 0, the second element has an index of 1, and so on. One can download or upload files to a remote computer using protocol. HTTP
222. Each element in an array is given an index, which is an integer value between 0 and one less than the length of the array. The first element has an index of 0, the second element has an index of 1, and so on. One can download or upload files to a remote computer using protocol. HTTP . SMTP
222. Each element in an array is given an index, which is an integer value between 0 and one less than the length of the array. The first element has an index of 0, the second element has an index of 1, and so on. One can download or upload files to a remote computer using protocol. HTTP SMTP FTP
222. Each element in an array is given an index, which is an integer value between 0 and one less than the length of the array. The first element has an index of 0, the second element has an index of 1, and so on. One can download or upload files to a remote computer using protocol. HTTP SMTP FTP TELNET
222. Each element in an array is given an index, which is an integer value between 0 and one less than the length of the array. The first element has an index of 0, the second element has an index of 1, and so on. One can download or upload files to a remote computer using protocol. HTTP SMTP FTP TELNET 223. JavaScript support drawing of graphics
.0 .1 .3 .222. Each element in an array is given an index, which is an integer value between 0 and one less than the length of the array. The first element has an index of 0, the second element has an index of 1, and so on. One can download or upload files to a remote computer using protocol. HTTP . SMTP .FTP . TELNET . 223. JavaScript support drawing of graphics . Does
222. Each element in an array is given an index, which is an integer value between 0 and one less than the length of the array. The first element has an index of 0, the second element has an index of 1, and so on. One can download or upload files to a remote computer using protocol. HTTP SMTP FTP TELNET 223. JavaScript support drawing of graphics Does Does not
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222. Each element in an array is given an index, which is an integer value between 0 and one less than the length of the array. The first element has an index of 0, the second element has an index of 1, and so on. One can download or upload files to a remote computer using protocol. HTTP SMTP FTP TELNET 223. JavaScript support drawing of graphics Does Does not

. More powerful
. Smaller in size
. Consume less energy
. Costly
225. Ada written a computer programme for ?
. Analytical Engine
. Difference Engine
. Harvard Mark 1
. Mechanical engine
226. A set of stand alone productivity applications designed to work
together known as
. Productivity software suites
. Compiled software
. Secure software
. Intelligent software
227. Because of spending more time on the internet, the distances amon
the families have been
Increased
Expanded
Contracted
Shortened
228. Sophisticated event handling is not possible with
event handling
Off-Line
In-Line
Out-Line
Non of the given choices
229. Autonomous Web Agents are also known as
Mobile Agents
Softbots
Both "Mobile Agents" & "Softbots"
None of these
230. A communication protocol is athat governs the flow of
information over a network.
Set of Methods
Set of Protocols
Set of rules None of the given chaices
None of the given choices 231. By default in a web page Hyper Link for another web page is
represented as:
Blue only
Black and Underlined
Blue and Bold
Blue and Underlined
232. The organizations are learning that business can be done in a more
effective manner if emphasis isplaced upon .
checuve manner ii emphasis ispiaceu upon

Cooperation	1
Shared resp	onsibility
Networking	5
All of the g	<mark>iven</mark>
233.	Monitor is an example ofdevices
Output	
Input	
Processing	
None of the	given choices
234.	The code in the portion is the right choice for developing
larg	ger JavaScript scripts
Body	
At End	
Head	
Separate	
235.	based on the principles of the logical
reas	soning ability of humans.
Genetic Alg	
Rule-based	
	ard Network
None of the	ese
236.	The key benefit of VPNs over conventional PNs is:
Security	
Efficiency	
Lower Cos	
237.	Which of the following is incorrect for making design elements
	ble?
- 8	
Elements sh	nould be large enough
	nust contrast sufficiently
	ments should be visually grouped
	hould have no visual focus
238.	Function is also known as .
subprograi	m v
procedure	
subroutine	
All of given	
239.	In TCP\IP protocols became the only set of protocols
	d on the ARPANET.
1973	
1983	
1972	
	e given choices
240.	If a computer could pass the Turing test then it would be able to:
	a comparer cours pass one raing test men it would be uple to

win a million	dollar prize
think like hu	<mark>man begins</mark>
think but slow	ver than humans
do the things:	faster
241.	Punched cards were replaced by:
Floppy Disk	• •
Zip Drives	
Magnetic sto	<mark>rage</mark>
None of the g	
243.	The virus may display an annoying, but harmless message
Malicious	
Neutral	
Helpful	
DoS	
244.	The name of very first computer was:
ABC	The name of very first computer was.
BCD	
EDC	
	tion of cites
None of the g	
245.	% of the users have left websites in frustration due to poor
naviga	ation.
. 40	
. 62	
. 83	
. 91	
246.	In JavaScript, a variable declaration is
. Optional	
. Mandatory	
. Not allowed	
. None of the	given
247.	A protocol used for receiving email messages is called
. URL	
. Telnet	
. POP3	
. SMTP	
248. natter	Serial arrangement in which things follow logical order or a recurrent on, such as statements executing one by one, is called
. Loop	
. Sequence	
. Condition	
. Array	
249.	Variables allow us to manipulate data through the
. Actual Value	
. Reference	
. Length	
. Name	
. Maille	

250.	Fuzzy logic is based on .
. Ground fact	S
. Experience	
. Practice	
. Approxima	<mark>tion</mark>
251.	In tabular storage, fields placed in a particular row are strongly
231.	in tubular storage, ficial placed in a particular row are strongly
. Independent	 '
. Dependent	
. Interrelated	
. Inconsistent	
252.	Due to working at home, lack of interaction may result in
252.	professional growth.
. Slower	professional growth.
. Faster	
. Higher	
. Improved	
253.	Distance learning has got a boost due to the
. Easy comm	
	active contents
. Flexibility	
. All of the gi	<mark>iven options</mark>
254.	technique can be used to create smooth animations or to
displa	y one of several images based on the requirement.
. Image down	loading
. Image prelo	oading Control of the
. Image uploa	ding
. Image postle	
255.	The group of technologies concerned with the capturing, processing
	ransmission of information in the digital electronic form is called
	in the digital electronic form is called
. Telecom En	gineering
. Computer E	
-	
. Computer S	
	1 Technology
256.	A large number of networks interconnected physically is called
	_
. LAN	
. MAN	
. Internet	
. Network co	lection
257.	A collection of data organized in such a way that the computer can
quick	ly search for a desired data item is known as:
. Retrieving	•
. Database	
. Information	
. minormation	

. DBMS	
258.	is simply a fast port that lets you connect computer
perip	oherals and consumer electronics to your computer without restart.
. Freeware	
. Shareware	
. Firewire	
. Firmware	
259.	Structures, in which another list starts before the first list is finished,
are c	alled:
. Multiple Li	sts
. Nested List	<mark>ts</mark>
. Ordered Lis	
. Un-ordered	
260.	The key property of the 'Array' object in JavaScript is
. Value	
. Length	
. Name	
. All of the g	
261.	The Encryption of data is related to
. Data update	
. Data secur	
Data integri	
. Data access	
262.	is the process of analyzing large databases to identify patterns.
. Data norma	
. Data manag	
. Data Minir	
	e given options Which is the year friendly year of presenting data?
263.	Which is the user-friendly way of presenting data?
. Query . Form	
. Report	
	given options
264.	JavaScript function fixed() has equivalent HTML tag-set
. <.FIX>	· · ·
	<pre><form> Tags always placed between the <body> and </body> tags</form></pre>
	Web page
. True	
. False	
266.	Java script has ability to create and draw graphics.
. Limited	v 8 1
. Versatile	
. Medium	

. Not at all
267. Algorithm is a
Definition of a problem
Sequence of steps to solve a problem
Understanding of a problem
Solving a problem
is a branch of computer science concerned with
manipulating and enhancing computer graphics.
Image Handling
Image Processing
Image Engineering
None of these
269. Babbage's Analytical Engine could store information permanently in:
Magnetic Tape
Floppy Disk
Punched Cards
None of the given choices
270. There are popular schemes to reduce the number of bytes
that are required for storing graphics.
4
3
None of these
Two popular schemes are: Color mapping and Dithering
271. The internet-society is considered under Surveillance because:
While surfing, we are being watched, constantly
Our every click is recorded and analyzed to extract patterns and behaviors
Webcams are becoming common. Providing a cheap way for parents to watch their
children's every move
All of the given
Which of the following is incorrect for making design elements
legible?
Elements should be large enough
Elements must contrast sufficiently
Related elements should be visually grouped
Elements should have no visual focus
273. Function is also known as
subprogram
procedure
subroutine
All of given
274. Autonomous Web Agents are also known as
Mobile Agents
Softbots
Both "Mobile Agents" & "Softbots"

None of these				
275. A communication protocol is athat governs the flow of				
information over a network.				
Set of Methods				
Set of Protocols				
Set of rules				
None of the given choices				
276. By default in a web page Hyper Link for another web page is				
represented as:				
Blue only				
Black and Underlined				
Blue and Bold				
Blue and Underlined				
277. The organizations are learning that business can be done in a more				
effective manner if emphasis is placed upon				
—				
Cooperation				
Shared responsibility				
Networking				
All of the given				
278. Monitor is an example of devices				
Output				
Input				
Processing				
None of the given choices				
279. The code in the portion is the right choice for developing				
larger JavaScripts				
Body				
At End				
Head				
Separate				
280. based on the principles of the logical				
reasoning ability of humans.				
Genetic Algorithms				
Rule-based Systems				
Feed-Forward Network				
None of these				
281. The key benefit of VPNs over conventional PNs is:				
Security				
Efficiency				
Lower Cost				
None of the given choices				
282. In automatic machines perform various task				
that were previously performed by humans.				
1 0 1				

Fuzzy Logic	,			
Robotics				
Rule based S	Systems			
None of thes	se			
283.	Avoid	to ensure readability of web page		
Overuse of	bold and italics			
Use of parag				
Use of white	-			
Use of contr	ast colors			
284.	Deep Blue wa	as the name of:		
Human				
Computer				
City				
	given choices			
285.		a user can remotely log on to a computer (connec <mark>ted</mark> to		
	_	network, e.g. Internet) & have control over it like a local		
	, including cont	rol over running various programs?		
FTP				
TCP				
Telnet Prot				
	given choices			
286.	DoS is	_ ?		
Crime				
Cyber crime	;			
Not a crime				
A software				
287.		enables users located at far-way locations to easily share		
	mation with ot	hers located all over the world.		
Protocol				
Internet	CI I	Y Commence of the Commence of		
	tion Channel			
	given choices	1 11		
288.		es were replaced by:		
Transistors				
Electrodes	2272	•		
Electric Rela				
289.	given choices	aan ha usad ta		
	•	can be used to		
Bring down	ome computer			
_		al, or even defense-related systems of a country		
All of the gi		ai, of even defense-related systems of a country		
290.		a simple, consistent way for applications to interact with		
the HW without having to know all the details of the HW				
. Explorer.ex		ing to know an the actans of the HW		
. System File				
. System I'm	Co			

Application Software 291. Communication protocol is a	. Operating Sy		
information over a network Set of methods Set of protocols Set of rules Device 292	. Application S	Software	
Set of protocols Set of protocols Set of protocols Device 292	291.	Communication protocol is a	that governs the flow of
Set of rules Device 292	inform	ation over a network	
Device 292.	. Set of method	ds	
Device 292.	. Set of protoco	ols	
	. Set of rules		
improvement of the infrastructure consisting of workstations, networking equipment, software and network security. Support Configuration Management Quality Assurance Developer 293	. Device		
improvement of the infrastructure consisting of workstations, networking equipment, software and network security. Support Configuration Management Quality Assurance Developer 293	292.	team is responsible for	the maintenance, expansion,
equipment, software and network security. Support Configuration Management Quality Assurance Developer 293. team consists on the sharpest technical minds in the company. Architecture Business Development Configuration Management Developer 294. is responsible for day to day operations. CEO COO CMSO Developer 295. Using Java Script you can write a character at random location on screen By applying randomCh() method With the help of String object With the help of random character property There is no built in approach in Java Script 296. The transistor is a solid state semiconductor device used for amplification and switching, and hasterminals. one two three four 297. Blue Pacific is a name of computer. Mini Desktop Micro Super 298. Monte Carlo algorithm is an example of Randomized algorithm	improv		
Support Configuration Management Quality Assurance Developer 293			
. Configuration Management Quality Assurance . Developer 293		,	
. Quality Assurance . Developer 293		ı Management	
Developer 293	_	-	
	•		
company. Architecture Business Development Configuration Management Developer 294. is responsible for day to day operations. CEO COO CMSO Developer 295. Using Java Script you can write a character at random location on screen By applying randomCh() method With the help of String object With the help of String object With the help of random character property There is no built in approach in Java Script 296. The transistor is a solid state semiconductor device used for amplification and switching, and hasterminals. one two three four 297. Blue Pacific is a name of computer. Mini Desktop Micro Super 298. Monte Carlo algorithm is an example of Randomized algorithm	-	team consists on the sh	garnest technical minds in the
Architecture Business Development Configuration Management Developer 294			ar pest technical influs in the
Business Development Configuration Management Developer 294			
Configuration Management Developer 294			
Developer 294			
	_	1 Management	
CEO COO CMSO Developer 295. Using Java Script you can write a character at random location on screen By applying randomCh() method With the help of String object With the help of random character property There is no built in approach in Java Script 296. The transistor is a solid state semiconductor device used for amplification and switching, and hasterminals. one two three four 297. Blue Pacific is a name of computer. Mini Desktop Micro Super 298. Monte Carlo algorithm is an example of Randomized algorithm		i vana naikla fan da	v to day an austions
. CMSO . Developer 295. Using Java Script you can write a character at random location on screen . By applying randomCh() method . With the help of String object . With the help of random character property . There is no built in approach in Java Script 296. The transistor is a solid state semiconductor device used for amplification and switching, and hasterminals one . two . three . four 297. Blue Pacific is a name of computer Mini . Desktop . Micro . Super 298. Monte Carlo algorithm is an example of . Randomized algorithm		is responsible for da	y to day operations.
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There is no built in approach in Java Script 296. The transistor is a solid state semiconductor device used for amplification and switching, and hasterminals. one two three four 297. Blue Pacific is a name of computer. Mini Desktop Micro Super 298. Monte Carlo algorithm is an example of Randomized algorithm			
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. two . three . four 297. Blue Pacific is a name of computer Mini . Desktop . Micro . Super 298. Monte Carlo algorithm is an example of . Randomized algorithm	ampl <mark>if</mark>	ication and switching, and haste	rminals.
. three . four 297. Blue Pacific is a name of computer Mini . Desktop . Micro . Super 298. Monte Carlo algorithm is an example of . Randomized algorithm	. one		
. four 297. Blue Pacific is a name of computer. . Mini . Desktop . Micro . Super 298. Monte Carlo algorithm is an example of . Randomized algorithm	. two		
297. Blue Pacific is a name of computer. . Mini . Desktop . Micro . Super 298. Monte Carlo algorithm is an example of . Randomized algorithm	. three		
. Mini . Desktop . Micro . Super 298. Monte Carlo algorithm is an example of . Randomized algorithm	. four		
 . Desktop . Micro . Super 298. Monte Carlo algorithm is an example of . Randomized algorithm 	297.	Blue Pacific is a name of compu	ter.
. Micro . Super 298. Monte Carlo algorithm is an example of . Randomized algorithm	. Mini		
. Super 298. Monte Carlo algorithm is an example of . Randomized algorithm	. Desktop		
298. Monte Carlo algorithm is an example of . Randomized algorithm			
298. Monte Carlo algorithm is an example of . Randomized algorithm	. Super		
. Randomized algorithm	_	Monte Carlo algorithm is an example	of
	. Randomized		

- . both greedy and randomized
- . Heuristics
 - 299. A set of standalone productivity applications designed to work together known as ___

. Productivity software suites

- . Compiled software
- . Secure software
- . Intelligent software
 - 300. In spreadsheets, cell address B10 means

Row B, Column 10

Row 10, Column B

Row 1, Cloumn B10

Row B1, Column 1

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Islamabad

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