Q.1 …............. are the most powerful computers.

Marks: 2

Question ID: 5226857

No	Options Details	Select Option
1	workstations	
2	minicomputers	
3	supercomputers	
4	microcomputers	

Q.2 A collection of software programs is known as …........

Marks: 2

Question ID: 5226858

No	Options Details	Select Option
1	hardware	
2	software package	
3	firmware	
4	program	

Q.3 …………… chips used for temporary storage.

No	Options Details	Select Option
1	ROM	
2	PROM	
3	EPROM	
4	RAM	

Q.4 …………… devices accept the instructions from the user.

No	Options Details	Select Option
1	output	
2	input	
3	storage	
4	control	

Q.5	Vacuum tube were used as an electronic component in ……….. generation.	Marks: 2

Question ID: 5226861

No	Options Details	Select Option
1	first	
2	second	
3	third	
4	fourth	

Q.6	…................. invented a numerical wheel calculator.	Marks: 2

Question ID: 5226862

No	Options Details	Select Option
1	charles babbage	
2	xavier thomas	
3	Blaise Pascal	
4	hollerith	

Q.7	Workstations are generally used for ……………. applications.	Marks: 2

Question ID: 5226863

No	Options Details	Select Option
1	CAM	
2	Scientific	
3	CAD	
4	Simulation	

Q.8	……………… is an information system which has access to the functioning of the entire organization.	Marks: 2

Question ID: 5226864

No	Options Details	Select Option
1	DSS	
2	LIMS	
3	BIS	
4	MIS	

Q.9 Auction style model is …................. type of application

No	Options Details	Select Option
1	C2B	
2	C2C	
3	B2B	
4	B2C	

Q.10 …............................... is a multitasking operating system used for real time applications.

No	Options Details	Select Option
1	RTOS	
2	DOS	
3	Unix	
4	Linux	

Q.11   IC's are used in ………………….. .

Marks: 2

Question ID:
5226867

No	Options Details	Select Option
1	Third Generation	
2	Second Generation	
3	First Generation	
4	4GL	

Q.12   ASP stands for ………………………………..

Marks: 2

Question ID:
5226868

No	Options Details	Select Option
1	Application Service Protocol	
2	Application Service Provision	
3	Application Service Posts	
4	Application Service Provider	

Q.13	The term …................. refers to the physical parts of the computer.	Marks: 2
		Question ID: 5226869

No	Options Details	Select Option
1	hardware	
2	software	
3	firmware	
4	program	

Q.14	………… applications include taxation, procurements etc.	Marks: 2
		Question ID: 5226870

No	Options Details	Select Option
1	C2B	
2	C2C	
3	B2G	
4	C2G	

Q.15 …..................... Is called an Internet Browser

Marks: 2

Question ID: 5226871

No	Options Details	Select Option
1	ISP	
2	IE	
3	Protocol	
4	OS	

Q.16 DBMS stands for …......................... .

Marks: 2

Question ID: 5226872

No	Options Details	Select Option
1	database management server	
2	database management software	
3	database manipulation system	
4	database management system	

Q.17 .... concept is popular for set of rules.

Marks: 2

Question ID: 5226873

No	Options Details	Select Option
1	url	
2	www	
3	protocol	
4	browser	

Q.18 .... language is used for developing web applications.

Marks: 2

Question ID: 5226874

No	Options Details	Select Option
1	C	
2	HTML	
3	COBOL	
4	Pascal	

Q.19 System development lifecycle is used as .... in development process of any software.

Marks: 2

Question ID: 5226875

No	Options Details	Select Option
1	blueprints	
2	data collection	
3	methodology	
4	SRS	

Q.20 .... acts as an interface between a user of a computer and the computer hardware.

Marks: 2

Question ID: 5226876

No	Options Details	Select Option
1	GUI	
2	operating system	
3	hard drive	
4	hardware	

Q.21 Allocate and de-allocate memory space is the …................... function which is managed by the operating system.

Marks: 2

Question ID: 5226877

No	Options Details	Select Option
1	process management	
2	I/O management	
3	file management	
4	memory management	

Q.22 …................... In which the resources resides in separate units connected be a network and presents to the user a uniform computing environment.

Marks: 2

Question ID: 5226878

No	Options Details	Select Option
1	clustered system	
2	real time OS	
3	distributed system	
4	desktop system	

| Q.23 | It processes the data generated from day to day business transactions. | Marks: 2 |
| | | Question ID: 5226879 |

No	Options Details	Select Option
1	MIS	
2	TPS	
3	DSS	
4	SIS	

| Q.24 | ………………….. Is the system that store knowledge and experience of the experts and make them available to the users. | Marks: 2 |
| | | Question ID: 5226880 |

No	Options Details	Select Option
1	expert system	
2	problem processing system	
3	language system	
4	knowledge system	

Q.25 …………………… Is a collection of fields relating to a specific entity.

Marks: 2

Question ID: 5226881

No	Options Details	Select Option
1	field	
2	byte	
3	record	
4	file	

Q.26 Information, inputs for processing may have to be classified or stored.

Marks: 2

Question ID: 5226882

No	Options Details	Select Option
1	data input	
2	data manipulation	
3	data storage	
4	data source	

Q.27	All the users of database should not be able to access all the data, is the problem of	Marks: 2

Question ID: 5226883

No	Options Details	Select Option
1	integrity problem	
2	data isolation	
3	data inconsistency	
4	security problem	

Q.28	.... Is the process of distilling data down to its essentials.	Marks: 2

Question ID: 5226884

No	Options Details	Select Option
1	data abstraction	
2	data definition	
3	data manipulation	
4	data modification	

Q.29	.... provides information about or documentation of other data managed within an application or environment.	Marks: 2

Question ID: 5226885

No	Options Details	Select Option
1	data independence	
2	data bin	
3	metadata	
4	instance	

Q.30	.... stores information about the stucture of the database.	Marks: 2

Question ID: 5226886

No	Options Details	Select Option
1	data files	
2	data dictionary	
3	indices	
4	data storage	

Q.31 ....is the exchange of structured data between the computer systems of trading partners.

Marks: 2

Question ID: 5226887

No	Options Details	Select Option
1	ATM	
2	EDI	
3	EFT	
4	E-cash	

Q.32 .... Is an interactive tool that allows the user to access the programs and applications available on another computer.

Marks: 2

Question ID: 5226888

No	Options Details	Select Option
1	email	
2	FTP	
3	remote login	
4	IP	

Q.33 .... are applications that retrieve content in the form of HTML from WEB Servers.

Marks: 2

Question ID: 5226889

No	Options Details	Select Option
1	domain name	
2	uniform resource locator	
3	hypertext	
4	web browsers	

Q.34 .... Is the domain name which is used for miscellaneous organizations.

Marks: 2

Question ID: 5226890

No	Options Details	Select Option
1	com	
2	org	
3	net	
4	edu	

Q.35	.... Is an interactive tool used to help people locate information available via the world wide web.	Marks: 2
		Question ID: 5226891

No	Options Details	Select Option
1	net surfing	
2	internet	
3	URL	
4	web search engine	

Q.36	.... refers to e-commerce activities that are focussed on consumers rather than on businesses.	Marks: 2
		Question ID: 5226892

No	Options Details	Select Option
1	B2C	
2	B2B	
3	C2B	
4	C2C	

Q.37 .... Is a system of informational interaction between government authorities and society based on use of ICT.

Marks: 2

Question ID: 5226893

No	Options Details	Select Option
1	e-Citizen	
2	e-Transport	
3	e-Registration	
4	e-Governance	

Q.38 .... Is comprised of equipment to be controlled and operating procedures performed by trained people.

Marks: 2

Question ID: 5226894

No	Options Details	Select Option
1	computerisation	
2	controlled functions	
3	controlling computer system	
4	transaction mechanism	

Q.39	.... a packaged business software that a company automate and integrate the majority of its business processes.	Marks: 2

Question ID: 5226895

No	Options Details	Select Option
1	SCM	
2	BPR	
3	ERP	
4	CRM	

Q.40	SAP stands for .... In data processing.	Marks: 2

Question ID: 5226896

No	Options Details	Select Option
1	Systems, Applications and Products	
2	Systems, Applications and Process	
3	Systems, Applications and Procedure	
4	Systems, Applications and Project	

Q.41 .... Is a person having central control over data and programs accessing that data.

Marks: 2

No	Options Details	Select Option
1	database manager	
2	database administrator	
3	domain expert	
4	domain analyst	

Q.42 .... preserving data consistency when there are concurrent users.

Marks: 2

No	Options Details	Select Option
1	integrity enforcement	
2	security enforcement	
3	concurrency control	
4	inconsistency check	

Q.43	In ……………… access file, records must be read in the same order as they are written to the storage media.	Marks: 2
		Question ID: 5226899

No	Options Details	Select Option
1	direct access file	
2	sequencial access file	
3	indexed sequencial access file	
4	indexed direct access file	

Q.44	………………… Is the first known calculating device, was invented by the Chinese.	Marks: 2
		Question ID: 5226900

No	Options Details	Select Option
1	Abacus	
2	Bones	
3	Stored program	
4	Mark I	

| Q.45 | The computer produces an/a …........ on a device, such as a printer that shows the result. | Marks: 2 |
| | | Question ID: 5226901 |

No	Options Details	Select Option
1	input	
2	storage	
3	output	
4	control	

| Q.46 | …................... Integrates the computer hardware components. | Marks: 2 |
| | | Question ID: 5226902 |

No	Options Details	Select Option
1	programming language	
2	application software	
3	utility	
4	system software	

Q.47 …................ in real terms, is the processor of the computer.

Marks: 2

Question ID: 5226903

No	Options Details	Select Option
1	ALU	
2	CPU	
3	CU	
4	I/O	

Q.48 …................... Is the collection of facts and figures.

Marks: 2

Question ID: 5226904

No	Options Details	Select Option
1	people	
2	process	
3	data	
4	project	

| Q.49 | The ……………….. computer has a processor that handles input, controls the database and output needs of the terminals attached to it. | Marks: 2 |
| | | Question ID: 5226905 |

No	Options Details	Select Option
1	supercomputers	
2	mainframes	
3	minicomputers	
4	microcomputers	

| Q.50 | ……………… Is usually graphical presentation of the whole database. | Marks: 2 |
| | | Question ID: 5226906 |

No	Options Details	Select Option
1	database instance	
2	data independence	
3	database schema	
4	database users	