Multiple Choice Questions

Management Information System

(BCA-415)

1.	Anis a set of processes and procedures the	nat transform data into information and knowledge.	
	A) Information system	B) Knowledge system	
	C) Database system	D) Computer system	
2.	What among the following are the primary characteristics that information must process?		
	i) Relevance	ii) Availability	
	iii) Timeliness	iv) Accuracy	
3.	A system is called when the inputs, process and the outputs are known with certainty.		
	A) Probablistics	B) Deterministic	
	C) Open	D) Close	
4.	The basic component(s) of DSS is (are)		
	a. Database	b. Model base	
	c. DSS software system	d. All of the above	
5.	The elements of control will consist of		
	a. Authority, Direction, Management	b. Authority, Direction, Information	
	c. Authority, Application, Management	d. Authority, Application, Information	
6.	Internal information for MIS may come from any one of the following department.		
	a. Customers care department	b. HR department	
	c. Marketing department	d. Production department	
7.	MIS normally found in a manufacturing organization will not be suitable in the		
	a. Service sector	b. Banking sector	
	c. Agriculture sector	d. All of the above	
8.	One byte is made of		
	a. Four bits	b. Eight bits	
	c. Twelve bits	d. Sixteen bits	
9.	details are given by Management to Marketing Service System.		
	a. Customer	b. Employee	
	c. Supplier	d. None of the above	
10.	Assembling a product, identifying customers	and hiring employees are:	

	A) Transactions	B) Phases	
	C) Business Processes	D) Business Functions	
11.	Which of the following is part of a static view of in	formation?	
	1. Logical data model	2. Meta data	
	3. Data flow model	4. Information process model	
12.	Contemporary Information Systems are interfacing	with customers and suppliers using:	
	1. BPR	2. CRM	
	3. SCM	4. Both CRM & SCM	
13.	An information system that supports the planning and assessment needs of executive		
	management is		
	1. DSS	2. TPS	
	3 MIS	4. none of the above	
14.	The first network that planted the seeds of Internet	was:	
	A .ARPANET	B. NSFnet	
	C. Vnet	D. Both (A) and (B)	
15.	The basic nature of the system refers to		
	A. flow of information	B. data	
	C. information	D. events occurrence	
16.	Which of the following is true for supply chain man	nagement?	
	a. The physical material moves in the direction of the end of chain		
	.Flow of cash backwards through the chain		
c.Exchange of information moves in both the direction		ion	
	d.All of the above		
17.	CRM technology can help in		
	a) Designing direct marketing efforts	b) Developing new pricing models	
	c) Processing transactions faster	d) All of the above	
18.	Which is a function of E-commerce		
	a. marketing	b. advertising	
	c. warehousing	d. all of the above	
19.	The supply chain concept originated in what discipl	ine?	
	a) marketing	b) operations	
	c) logistics	d) production	

20.	Preparing short-term budgets is an example of finance and accounting Information system operating		
	at the:		
	(1) Operational level	(2) Management level	
	(3) Knowledge level	(4) Strategic level	
21.	is basically a concept of online	marketing and distributing of products and services	
	over the internet		
	A. B2G	B. B2E	
	C. B2C	D. B2B	
22.	Which of the following is not one of the three main components in a decision support system?		
	[A] Model	[B] Communications	
	[C] Data	[D] Dialogue	
23.	The accounting system is whereas the demand forecasting system is		
	A) deterministic, probabilistic	B) probabilistic, deterministic	
	C) open, close	D) close, open	
24.	. The set of instructions and rules to design and use information system are called		
	a.Software	b.data	
	c.hardware	d. procedures	
25.	The most important reason for failure of MIS is		
	A.Use of improper tools for design	B. Non involvement of end-user	
	C. Improper specification	D. None of the above	
26.	Under mechanism of scientific management, scientific task setting includes:		
	(A) Time study	(B) Motion study	
	(C) Method study	(D) All of the above	
27.	. In management process, the most misinterpreted word is		
	(A) Organizing	(B) Delegating	
	(C) Controlling	(D) Planning	
28.	is the collection of UML depicts information systems :		
	A. Objects	B. Processes	
	C. Entities	D. Data	
29.	. In computer terminology, information means		
	(A) Alphanumeric data	(B) Program	
	(C) Data in more useful or intelligible form	(D) Raw data	

30.	Software instructions that are intended to satisfy a u	iser's specific processing needs constitute	
	(A) Application software	(B) System software	
	(C) Control software	(D) Real-time software	
31.	The word processing task associated with changing	the appearance of document is	
	(A) Storing	(B) Editing	
	(C) Writing	(D) Formatting	
32.	A complete set of programs for one specific data processing application is called		
	(A) Compiler	(B) Utility program	
	(C) Canned program	(D) Program package	
33.	The person who ensures that systems are developed on time, within budget, and with		
	acceptable quality is a		
	1. systems designer	2. project manager	
	3. systems owner	4. external system user	
34.	A model-driven analysis approach that focuses on the structure of stored data in a system		
	rather than on processes is		
	1. structured analysis	2. information engineering	
	3. rapid architected analysis	4. object-oriented analysis	
35.	A half byte is known as		
	(A) data	(B)bit	
	(C)half byte	(D) nibble	
36.	. Which of the following is not a term pertaining to Email?		
	a) Power Point		
	b) Inbox		
	c) Sender		
	d) Receiver		
37.	By an extranet we mean		
	(a) An extra fast computer network		
	(b) An extra network used by an organization for higher reliability		
	(c) The intranets of two co operating organizations interconnected via a secure leased line		
	(d) An extra concentration to creating organization		
38.	Which statement is true about internet?		
	a) a single network		
	b) a vast collection of different networks		

c) interconnection of local area networks d) interconnection of wide area networks 39. What is an Intranet? A. A local or restricted network only accessible to users within an organization B. The same as the Internet C. The same as the World Wide Web D. The same as an Extranet 40. What does CRM stand for? a) Consumer Relations Management b) Customer Relationship Marketing c) Customer Relationship Management d) Consumer Returns Management 41. SCM stands for a) Software Control Management b) Supply Chain Management c) Software Concept Management d) None of the mentioned 42. _____ is a type of software designed to help the user's computer detect viruses and avoid them. A. Malware B. Adware C. Antivirus D. Both B and C 43. Which of the following is not a feature of planning? (a) Planning is futuristic.

(b) Planning is pervasive.

(c) Planning does not establish standards for controlling.

(a) Planning reduces overlapping and wasteful activities.

(d) Planning focuses on achieving objectives.

(b) Planning is not a mental exercise.

(d) Planning reduces the risks of uncertainty.

(c) Planning provides directions.

44. Which of the following is not a benefit of planning?

45. Which	is/are the functions of a Management?
A.	Planning
В. О	Organizing
C. S	Staffing
D. A	All of the above
46. By con	nparing with standards manager can know whether the goals are achieved or not:-
(a) Risl	k
(b) Idea	as
(c) Act	ual performance
(d) Cos	ets
47. Name t	the function of management which involves setting objectives and developing appropriate
courses	s of action to achieve these objectives.
(a) Dire	ecting
(b) Org	ganizing
(c) Pla	nning
(d) Stat	ffing
48. Who a	re the primary users of SCM systems?
A) Sale	es, marketing, customer service
B) Acc	ounting, finance, logistics, and production
C) Cus	tomers, resellers, partners, suppliers, and distributors
D) All	of the above
49. Which	of the following describes an ERP system?
A) ER	P systems provide a foundation for collaboration between departments
B) ER	P systems enable people in different business areas to communicate
C) ER	P systems have been widely adopted in large organizations to store critical knowledge used to
make tl	he decisions that drive the organization's performance
D) All	of the above
50. Which	of the following is not a process of controlling?
(a) Ana	alyzing deviations
(b) Int	egrates employees efforts
(c) Tak	ing corrective measures

(d) Setting performance standards

51. ERP stands for	
(a) Enterprise Resource Planning	
(b) Effective Reuse Planning	
(c) Effective Research Planning	
(d) None of the mentioned	
52. Which of the following is not an aspect of control?	
A. To evaluate actual performance.	
B. To compare actual performance with goals.	
C. To define objectives.	
D. To take corrective action.	
53. The common link between planning and control is:	
A. Procedures.	
B. Rules.	
C. Standards.	
D. Policies.	
54. Controlling function finds out how far deviates from standards.	
A. Actual performance	
B. Improvement	
C. Corrective actions	
D. Cost	
55. Identify the best definition of planning.	
A. An integrated process, in which plans are formulated, carried out and controlled.	
B. Devising ways of achieving the objectives of an organization.	
C. Setting an organization's objectives and the means of reaching them.	
D. The core activity of planners and planning departments.	
56. In a firm the reports are generated under condition are called reports.	
A. Exception.	
B. Condition.	
C. Standard.	
D. Periodic.	
57. The component of a decision support system that provides decision makers access to a variety of	
models and assists them in decision making is called the	

- A. Model base
- B. model management software

C. database

- D. dialogue manager
- 58. Which of the following is NOT a goal of transaction processing systems?
 - A. Capture, process, and store transactions
 - B. Produce a variety of documents related to routine business activities
 - C. Reduce manual effort associated with processing business transactions
 - D. Produce standard reports used for management decision making
- 59. Generally, the top management of an organization is more interested in
 - A. Tactical decisions
 - B. Day-to-day operations
 - C. Strategic decisions
 - D. All of these
- 60. In motor car manufacturing which type of information is strategic?
 - A. Decision on introducing a new model
 - B. Scheduling production
 - C. Assessing competitor car
 - D. Computing sales tax collected
- 61. Operational information is needed for
 - A. Day to day operations
 - B. Meet government requirements
 - C. Long range planning
 - D. Short range planning
- 62. Strategic information is needed for
 - [A] Day to day operations
 - [B] Meet government requirements
 - [C] Long term planning
 - [D] Short term planning

63.	For taking decisions data must be
	[A] Low-Volume
	[B] Massive
	[C] Processed correctly
	[D] Collected from diverse sources
64.	Outputs of MIS system are generally in the form of:
	[A] Graph, Chart
	[B] Complex table
	[C] Both A and B
	[D] None of the above
65.	Example of Office automation tools are
	[A] Pencil and Pen
	[B] File and Rack
	[C] Table and Desk
	[D] Electronic Mail and Internet System
66.	Information is
	[A] A collection of data
	[B] A processed data
	[C] A text data.
	[D] A audio/video data
67.	EIS stands for
	[A] External information system.
	[B] Extended information system.
	[C] Electronic information system.
	[D] Executive information system.
68.	In an information system which one is not a technology driver for an information system?
	A. knowledge asset management
	B. networks and the Internet
	C. object technologies
	D. enterprise applications
69.	Who have concerned with tactical (short-term) operational problems and decision making?
	A. supervisors
	B. mobile managers

	C. middle managers	
	D. executive managers	
70.	is not a typical business function?	
	A. Manufacturing	
	B. Sales	
	C. Service	
	D. Benefits and Compensation	
71.	A Language-based, machine that representations of	how a software process is supposed to do, or
	how a software process is supposed to accomplish it	es tasks.
	A. application programs	
	B. prototyping	
	C. software specifications	
	D. human engineering	
72.	Project Management ensures that	
	A. system is developed at minimum cost	
	B. project's risk is assessed	
	C. project's feasibility is assessed	
	D. both A and B	
73.	The person who ensures that systems are developed	on time, within budget, and with acceptable
	quality is a	
	1. Systems designer	
	2. Project manager	
	3. Systems owner	
	4. External system user	
74.	A web blueprint depicts:	
	1. The layout of an individual web page	
	2. The layout of the home page	
	3. The layout of an index page	
	4. The layout of a website	
75.	The Internet was originally a project of which agend	y?
	A. ARPA	B.NSF
	C. NSA	D. None of these

76. In internet terminology IP means		
A. Internet Provider	B. Internet Protocol	
C. Internet Procedure	D. Internet Processor	
77. Which one of the following is not a search engine?	?	
A. Bing	B. Google	
C. Yahoo	D. Windows	
78. Verification of a login name and password is known as:		
A. configuration	B. Accessibility	
C. Authentication	D. Logging in	
79. Moving from one website to another is called:		
A. Downloading	B. Browsing	
C. Uploading	D. Attachment	
80. A computer on internet are identified by:		
A. E-mail address	B .Street address	
C. IP addresses	D. None of the above	