MULTIPLE CHOICE

1.				
	The	e acronym SWOT stands for		
	a.	Special Weapons for Operations Timeliness	c.	Strengths Worldwide Overcome Threats
	b.	Services, Worldwide Optimization, and Transpor	d.	Strengths, Weaknesses, Opportunities, and Threats
		-		opportunities, una rineaus
	AN	S: D PTS: 1		
2.				
	Wh	nich of the following defines what busine	ess o	or businesses the firm is in or should be in?
	a.	Business strategy	c.	Functional strategy
	b.	Corporate strategy	d.	National strategy
	ΔN	S: B PTS: 1		
	7111	S. B 116. 1		
3.		e corporate level is where top management of all employees for orientation		ts: overall strategy for the entire
	a.	an employees for orientation	c.	organization
	b.	its efforts to stabilize recruitment needs	d.	overall sales projections
	437			1 3
	AN	S: C PTS: 1		
4.				
	The	e three organizational levels are:		
	a.	corporate level, business unit level, functional level	c.	corporate strategy level, business unit
		Tunctional level		level, functional level
	b.	corporate level, business unit level, functional level	d.	corporate strategy level, business level, specialist level
	AN	S: A PTS: 1		
5.		e goal of the organization's is to llenge them, and evoke their emotions and o		
	a.	vision	c.	culture
	b.	mission	d.	strategy
	AN	S: A PTS: 1		

6.	Takamal analysis analysis a firms to determine w	.1 4 4	1 <i>C</i>
	Internal analysis enables a firm to determine wa. can do.		will do.
		c.	
	b. should do.	d.	might do
	ANS: A PTS: 1		
7.			
	An external analysis enables a firm to determine	ne w	hat the firm
	a. can do.	c.	will do.
	b. should do.	d.	might do.
	ANS: D PTS: 1		
	ANS. D 115. 1		
8.	Which of these basic questions should a vision	ı stat	ement answer?
	a. What is our business?	c.	Why do we exist?
	b. Who are our employees?	d.	What do we want to become
	ANS: D PTS: 1		
9.	8 8		
	a. The smallest department in an	c.	
	organization	.1	organisation
	G	d.	An unnecessary expense
	organisation		
	ANS: C PTS: 1		
10.			
	A possible and desirable future state of an orga	aniza	ation" is called:
	a. Mission	c.	Strategy implementation
	b. Vision	d.	None of above
	ANS: B PTS: 1		
	ANS. D 115. 1		
11.	Environmental Scanning is		
	a. Internal	c.	External
	b. Internal & External	d.	Non of the above
	ANS: B PTS: 1		
12.	Corporate Planning is		
	a. Strategy	C.	Mission
	b. Vision	d.	
	ANS: D PTS: 1		8 8
	110. 1		
13.	Overall and strategic planning is done by the	ne	
	a. Top management	c.	1 0
	b. Middle level Management	d.	All of the above
	ANS: C PTS: 1		

	a. b.	.				Principal of unity of objective All of the above	
	AN	S: A	PTS:	1			
15.	SM	IART Refers					
	a.	S- Specific			c.	S- Specific	
		M -Measurable	;			M -Mass	
		A-Attainable				A-Attainable	
		R -Rewarding				R -Rewarding	
		T -Timed				T -Timed	
	b.	S- Specific			d.	Non of the above	
		M -Match					
		A -Attainable					
		R -Rewarding					
		T -Timed					
	AN	S: A	PTS:	1			
16.	Lev	vels of Planning	is				
	a.	Strategic, Taction		-	c.	Strategic, Tactical and orinted	
	b.	Strategic, Taction	cal and	Objective	d.	Non of the above	
	AN	S: A	PTS:	1			
17.	Str	engths and Weal	kness c	omes under			
	a.	Internal			c.	External	
	b.	Internal & Exte	rnal		d.	All the above	
	AN	S: A	PTS:	1			
18.	Op	portunities & Th	reats c	omes under			
	a.	Internal			c.		
	b.	Internal & Exte	rnal		d.	None of the above	
	AN	S: C	PTS:	1			
19.	Wh	nich of the follow	ving is	not true in respec	ct of	planning?	
	a.	Planning is an i	intellec	ctual activity	c.	Planning is related objectives	
	b.	Planning functi the top manage		ot performed by	d.	None of the above	
	AN	S: B	PTS:	1			

14. which is right order

	T 7'	
20.	Vision	1 15

- a. Vision statement refers to c. Both A & B what you want become in future.
- b. Vision statement refers to d. Non of the above what is the Purpose.

ANS: A PTS: 1

21. Misssion Statement is

- a. A **mission** is a statement c. Both A& B which is express the purpose of the organization
- b. A **mission** is a statement d. None of the above which is express the Future of the organization

ANS: A PTS: 1

22. Objectives will set for how many years

a. 01

b. 04 d. Non of the above

05

c.

ANS: A PTS: 1

23. Strategic plans are designed

- c. Middle Level managers
- b. Lower Level Managers d. All of the above

ANS: A PTS: 1

24. Tactical plans are designed

- c. Department Level managers
- b. Lower Level Managers d. All of the above

ANS: C PTS: 1

25. Operational plans are designed

a. Middle Level managers c. Lower Level Managers

b. Top Level d. All of the above

ANS: C PTS: 1

26.	 Environmental Analysis is a. The process of analysis as part of the planning process involves both an external audit and an internal audit b. he process of analysis as part of the planning process involves only an internal audit 		he process of analysis as part of the planning process involves only external audit Non of the above
	ANS: A PTS: 1		
27.	Strengths Includes a. strong brand b. active sales team ANS: D PTS: 1	c. d.	customer loyalty All of the above
28.	Weaknesses includes		
	a. poor marketing skillsb. low product quality,	c. d.	lack of innovation All of the above
	ANS: D PTS: 1		
29.	Generic Strategies are a. growth strategies b. retrenchment strategies ANS: D PTS: 1	c. d.	tability strategies All of the above
30.	Growth Strategy is a. Expansion b. Diversification	c. d.	Both A & B Non of the above
	ANS: C PTS: 1		
31.	Retrenchment strategy is a. shut down,	c.	Reduce
	b. sell a portion	d.	All of the above

c. Misssiond. Objective

ANS: D

ANS: A

Strategy is a. Long term Plan b. Vision

32.

PTS: 1

PTS: 1

33.	Process layout is also known as a. Functional layout b. Batch production layout	c. d.	Straight line layout Both (a) and (b)
	ANS: A PTS: 1		
34.	CPM technique applied to the constru	ucti	on of a new chemical plant in which
	year a. 1960	c.	1958
	b. 1965	d.	Non of the above
	ANS: C PTS: 1		
35.	PERT (Project Evaluation and Review Tecla. 1958	_	ue) was devised inthr year
	b. 1965		None of the above
	ANS: A PTS: 1		
36.	Applications of CPM		
	aConstruction of a dam or a canal system in a region	c.	Construction of a building or highway
	b. Maintenance or overhaul of airplanes or oil refinery	d.	All of the above
	ANS: D PTS: 1		
37.	which is not Application of CPM		
	a. development of software	c.	Construction of a building or
	b. All of the above	d.	highway Non of the above
	ANS: C PTS: 1		
38.	Basic Steps in CPM/PERT a. Planning	c.	Scheduling
	b. Controlling	d.	All of the above
	-		- 111 01 010 010 0
	ANS: D PTS: 1		
39.			
	Benefits of PERT/CPM a. Useful at many stages of	c.	Provide project documentation
	project managementb. Useful in monitoring costs	d.	All of the above
	ANS: D PTS: 1		

	a.	Any individual operation which utilizes resources and has an end and a beginning is called activity	c.	both 'a' and 'b'
	b.	· ·	d.	None of the above
	AN	S: A PTS: 1		
41.	An a.	Event is it represents a point in time signifying the completion of some activities and the beginning of new ones	c.	Any individual operation which utilizes resources and has an end and a beginning is called
	b.	Square	d.	Non of the above
	AN	S: A PTS: 1		
42.				
	Eve	ent represents		
	a.	Arrow	c.	Circle
	b.	triangle	d.	All of the above
	AN	S: C PTS: 1		
43.				
	Act	civity represents		
	a.	Arrow	c.	Circle
	b.	triangle	d.	All of the above
	AN	S: A PTS: 1		
44.	Pre a.	decessor activity is Activities that must be completed immediately prior to the start of another activity are called	c.	Both A & B
	b.	Activities that cannot be started until one or more of other activities are completed but immediately succeed them are called	d.	Non of the above
	AN	S: A PTS: 1		

40. Activity is

45.	Suc a.	ecessor activity i		be completed	C	Both A & B
	a.			to the start of		Both A & B
		another activit				
		b. c.	-			
	b.	Activities that	cannot	be started until	d.	Non of the above
		one or more	of oth	er activities are		
		completed but	imme	ediately succeed		
		them are called				
	AN	S: B	PTS:	1		
46.						
		Dummy activ	•			5.1.1.6.5
	a.	•		bes not consume	c.	Both A & B
		•		rce but merely		
		is called a dum	_	ical dependence		
	b.		•	•	d.	Non of the above
	0.	concurrently are		-	۵.	Their of the doore
	AN	S: A	PTS:	1		
47.		•			ase	is to prepare a chart showing the start
		finish times for	each a	ectivity		V alread
	a.	time chrt			c.	X chart
	b.	P-chart			d.	U chart
	AN	S: A	PTS:	1		
48.						
		-	ırpose	for the existence		ny organization is described by its
	a. b.	policies procedures			c. d.	mission strategy
					u.	strategy
	AN	S: B	PTS:	1		
49.						
			_	T a major element		ne strategic management process? Evaluating strategy
	a.	Formulating stra	itegy		c.	Evaluating strategy
	b.	Implementing st	rategy		d.	Assigning administrative tasks
	ΑN	S: D	PTS:	1		
	_ 11 11	-: 		-		

50.			
	The primary focus of strategic managemen	nt is	
	a. strategic analysis	c.	strategy formulation
	b. the total organisation	d.	strategy implementation.
	ANS: B PTS: 1		
51.			
	Which of the following defines what busing	ness (or businesses the firm is in or should be in?
	a. Business strategy	c.	Functional strategy
	b. Corporate strategy	d.	National strategy
	ANS: B PTS: 1		
52.			
	Which of the following defines how each indiv mission?	idual	business unit will attempt to achieve its
	a. Business strategy	c.	Functional strategy
	b. Corporate strategy	d.	National strategy
	ANS: A PTS: 1		
53.			
	The three organizational levels are:		
	a. porate level, business level, functional level	c.	corporate strategy level, business unit level, functional level
	b. corporate level, business unit level,	d.	corporate strategy level, business level,
	functional level		specialist level
	ANS: A PTS: 1		
54.			
	A strategy is a company's		
	a. Value statement	c.	Game Plan to outsmart competitor
	b. Pricing policy	d.	Long-term objective
	ANS: C PTS: 1		
55.			
	Strategic issues require which level of man	nager	ment decisions?
	a. Operative	c.	Front-line
	b. Top	d.	Middle

56.	Which of these basic questions should a vision statement answer?					
	a.	What is our bus	•	c.	Why do we exist?	
	b.	Who are our en	nployees?	d.	What do we want to become?	
	AN	S: D	PTS: 1			
57.	DEI	NT 1 ' ' 1				
	PEI	RT analysis is ba				
	a.	Optimistic tim		c.	Most likely time	
	b.	Pessimistic tim	e	d.	All the above.	
	AN	S: D	PTS: 1			
58.	The	e particular task	performance in CPM is	kno	wn	
	a.	Dummy		c.	Activity	
	b.	Event		d.	Contract	
	AN	S: C	PTS: 1			
59.						
	The	e critical path				
	a.	Is a path that starting node to	at operates from the the end node	c.	Is the longest path	
	b.	Is a mixture of	all paths.	d.	Is the shortest path	
	AN	S: C	PTS: 1			
60.						
	The	e earliest start tin	ne rule			
	a.	Compares the a for an activity s	_	c.	Directs when a project can start.	
	b.	Compares the a an activity pred	ectivities end time for ecessor.	d.	Regulates when a project must begin	
	AN	S: B	PTS: 1			
61.						
	Cor	npletion of a CF	PM network diagram act	ivity	y is commonly known	
	a.	Connector		c.	Node	
	b.	Event		d.	All the above	
	AN	S: D	PTS: 1			

62.			
02.	Just-in-Time was successfully implemented a. Toyota	d by c.	Suzuki
	b. Honda	d.	Volkswagen
	ANS: A PTS: 1		
63.			
	In Just-In-Time system a. There is no delay	c.	Both (A) and (B)
	b. Conveyance times are balanced	d.	There is unequal production as different places
	ANS: C PTS: 1		
64.	Just-In-Time aimed at a. Zero inventories	c.	Over production
	b. Reduced manpower	d.	Non of the above
	ANS: A PTS: 1		
65.	Who is considered to be the father of Six S a. Bill Smith	igma	
	b. Walter Shewhart	d.	None of the above
	ANS: A PTS: 1		
66.	The concept of Six Sigma was developed ba. General Electric	y the	44
	b. Motorola	d.	DuPont
	ANS: B PTS: 1		
67.	Six Sigma strategies seek to improve the qua. identifying the causes of defects		y of the output of a process by minimizing variability in manufacturing
	b. removing the causes of defects	d.	
	ANS: D PTS: 1		

68.	The aim of Six Signa. reduce cost b. improve quality		c. d.	both (A) and (B) none of the above
	ANS: C	PTS: 1		
69.	Combination of Six a. Advanced Six Sigma	•	factu c. d.	Operational Six Sigma
	ANS: B	PTS: 1		
70.	Six Sigma project f a. DMADV b. DMADV	Collows the following pr	ojec c. d.	Both (A) and (B)
	ANS: C	PTS: 1		
71.	process	or projects aimed at xisting business product or process	c. d.	
	ANS: A	PTS: 1		
72.	a. improving an e process	For projects aimed at xisting business product or process		Both (A) and (B) None of the above
	ANS: B	PTS: 1		
73.	In "DMAIC", M sta a. Method b. Measure ANS: B	ands for PTS: 1	c. d.	Machine Manpower

74.			
, 1.	The percentage yield in Six Sigma is a. 93.3	c.	99.977
	b. 99.38	d.	99.99966
	ANS: D PTS: 1		
75.	Six Sigma is applicable to a. Finance b. Supply chain	c. d.	healthcare All of the above
	ANS: D PTS: 1		
76.	Employee referral is		
	a. a. an internal method of recruitmentb. an indirect method of recruitment		third party method of recruitment an internet recruiting
	ANS: A PTS: 1		
77.	Advertisements, television, radio ad.s method of recruitment	, an	d newspaper ad.s are
	a. an internal method of recruitment	c.	third party method of recruitment
	b. an indirect method of recruitment	d.	direct recruiting
	ANS: B PTS: 1		
78.	Assigning a specific rank and responsibility to	an e	employee is known as
	a. job	c.	placement
	b. task	d.	selection
70	ANS: C PTS: 1		
79.	Which among the following tests measure etc.?	e seli	f-confidence, motivation, emotional balance
	a. Intelligence test	c.	Personality test
	b. Preference test	d.	Interest test
	ANS: C PTS: 1		

80.	Which of the following is a written statem characteristics needed to perform a job effective		of the skills, knowledge, abilities, and other
	a. Job Analysis	c.	job enlargement
	bjob specification	d.	Job design
	ANS: B PTS: 1		
81.			
	The aim of Six Sigma initiative is to		
	a. reduce cost	c.	both (A) and (B)
	b. improve quality	d.	none of the above
	ANS: C PTS: 1		
82.			
	Strategic-management audit is known as:		
	a. Environmental scanning	c.	Strategy control
	b. Strategy formulation	d.	Strategy evaluation
	ANS: A PTS: 1		
83.	an information system which one is not a tech	nolo	gy driver for an information system
	a. knowledge asset management	c.	object technologies
	b. networks and the Internet	d.	enterprise applications
	ANS: A PTS: 1		
84.	Management information systems (MIS)		
	a. Development and share documents that support day-today office activities.	c.	use the transaction data to produce information needed by managers to run the business
	b. process business transactions (e.g., time cards, payments, orders, ecapture and reproduce the knowledge of an expert problem solver	d.	none of the above
	ANS: C PTS: 1		
85.	Performance appraisal is conducted for		
	a. manager	c.	executives
	b. executives	d.	subordinates
	ANS: B PTS: 1		

86.	Which one is the or	rganizations Back Bone	?	
	a. capital		c.	information
	b. employee		d.	all of the above
	ANS: D	PTS: 1		
87.	Which attribute man	ager require for quality in	forma	ation.
	a. media.b. timeliness.		c. d.	presentation relevance
	ANS: D	PTS: 1		
88.	Total Quality Manag	gement (TQM) focuses on		
	a. Employee		c.	Both (a) and (b)
	b. Customer		d.	None of the above
	ANS: C	PTS: 1		
89.	Which of the following	ng is responsible for qual	ity ob	ojective?
	a. Top level manag	gement	c.	Frontline management
	b. Middle level ma	nagement	d.	All of the above
	ANS: A	PTS: 1		
90.	TQM & amp; ISO ba. Customer b. Supplier ANS: A	ooth focuses on PTS: 1	c. d.	Employee All of the above
91.		g, Quality problems are		
<i>)</i> 1.	a. Due to managen		c.	Due to machine
	b. Due to method		d.	Due to material
	ANS: A	PTS: 1		
92.	While setting Qualation a. b. c. d. All of the	• •	to be	e considered.
	a. Material qualit		c.	Market demand
	b. Customer need		d.	All of the above
	ANS: B	PTS: 1		

93.							
	Match The Following						
	A. TQM promotes	1. Small chang	ge				
	B. Kaizen is	2. Continuous					
	improvement						
	C. Quality circle can solve problem						
	related to	3. Employee					
	participation						
	D. Quality circle benefit to	4. Employee					
	The correct order is						
	a. A-3, B-1, C-2, D-4		A-3, B-1, C-4, D-2				
	b. A-1, B-3, C-2, D-4	d.	A-3, B-2, C-1, D-4				
	ANS: A PTS: 1						
94.	helps organization reduc	e employee turno	over and absenteeism.				
	a. Job design	c.	Wage revision				
	b. Training& development	d.	All of the above				
	ANS: B PTS: 1						
95.	CND() 1 C						
	CMM stands for		Comphility manageming model				
	a. Capability maturity model		Capability measuring model				
	b. Capability monitoring mod	el d.	Capability matching model				
	ANS: A PTS: 1						
96.	While setting Quality objective, _	to be co	nsidered				
	a. Customer need	c.	Supplier need				
	b. Organizational need	d.	Worker need				
	ANS: A PTS: 1						
97.	Which of the following is true for	supply chain man	nagement?				
	a. The physical material moves direction of the end of chain	in the c.	Exchange of information moves in both the direction				
	b. Flow of cash backwards throughain	agh the d.	All of the above				
	ANS: D PTS: 1						

	a.	The physical material moves in the direction of the end of chain	c.	Exchange of information moves in both the direction
	b.	Flow of cash backwards through the chain	d.	All of the above
	AN	S: D PTS: 1		
99.	TT1			
		e sequence of a typical manufacturing su Storage—Supplier—manufacturing—stor		
	a.	age_distributor_retailer_customer	C.	Supplier–Storage-manufacturing– distributor–storage–retailer–customer
	b.		d.	Supplier-Storage-manufacturing-stor
		age-distributor-retailer-customer		age- retailer-distributor-customer
	AN	S: B PTS: 1		
100.				
	The	e purpose of supply chain management i	S	
	a.	provide customer satisfaction	c.	integrating supply and demand management
	b.	improve quality of a product	d.	increase production
	AN	S: C PTS: 1		
101.	Log	gistics is the part of a supply chain involved	with	n the forward and reverse flow of
	a.	goods	c.	cash
	b.	servicesknowledge	d.	all of the above
	AN	S: D PTS: 1		
102.				
	The	e major decision areas in supply chain m	ana	gement are
	a.	•	c.	. location, production, scheduling,
	h	inventory planning, production, distribution,	d	inventory location, production, distribution,
	b.	inventory	u.	marketing
	AN	S: A PTS: 1		
103.	Wh	nich of the following is true for supply chain	maı	nagement?
	a.	The physical material moves in the direction of the end of chain	c.	Exchange of information
	b.	Flow of cash backwards through the chain	d.	All of the above
	AN	S: D PTS: 1		

98. Which of the following is true for supply chain management?

104.	The sequence of a typical manufacturing suppl	v ch	ain is
	a. Storage–Supplier–manufacturing–storage –distributor–retailer–customer	-	Supplier–Storage-manufacturing–distributor–storage–retailer–customer
	b. Supplier–Storage-manufacturing–storage -distributor–retailer–customer	d.	Supplier–Storage-manufacturing–storage – retailer–distributor–customer
	ANS: B PTS: 1		
105.	The purpose of supply chain management is		
	a. provide customer satisfaction	c.	integrating supply and demand management
	b. improve quality of a product	d.	increase production
	ANS: C PTS: 1		
106.	Distribution requirement planning is a syste	m f	or
	a. Inventory management	с.	Both 'a' and 'b'
	b. Distribution planning	d.	None of these
	ANS: C PTS: 1		
107.	The major decision areas in supply chain mana	gem	ent are
	alocation, production, distribution, inventory		location, production, scheduling, inventory
	b. planning, production, distribution, inventory	d.	location, production, distribution, marketing
	ANS: A PTS: 1		
108.	The balanced scorecard perspective which	nea	sures company's success in targeted

a. internal business process perspective

c. learning perspective

b. customer perspective

d. financial perspective

ANS: B PTS: 1

109.			
	Benchmarking is		
	a. Comparing others	c.	Improving ourselves by learning from others.
	b. improving performance by continuously identifying, and adapting outstanding practices found inside and outside the organization.	d.	All of the above
	ANS: D PTS: 1		
110.	Benchmarking is for		
	a. Better Awareness of Ourselvesb. Better Awareness of the Best	c. d.	Both A& B Non of the above
	ANS: C PTS: 1		
111.	Benchmarking advantage is		
	a. Product and Process Improvement	c.	Time & Cost Reduction
	b. Competitive Strategy	d.	all of the above
	ANS: D PTS: 1		
112.	Which one is type of Benchmarking		
	a. What" is being comparedb. "Who" is being compared	c. d.	Bothn A& B None of the above
	ANS: C PTS: 1		

a. Product c. Process

b. Performance d. All of the above

ANS: D PTS: 1

114. commonoly Bencmarked performance measures are

a. Human resource Measures c. Quality measures

b. Structural Measures d. All of the above

ANS: D PTS: 1

	a. Subset of Outsourcing	c.	Botyh A & B
	b. Third - Party Service Provider	d.	Non of the above
	ANS: C PTS: 1		
116.	BPO involves		
	a. Back office Outsourcing	c.	Botyh A & B
	b. Front office Outsourcing	d.	Non of th above
	ANS: C PTS: 1		
117.	BPO types are		
	a. Administrative Department	c.	Purchase Department
	b. Call Centre	d.	All of the above
	ANS: D PTS: 1		
118.	Horizontal BPO involves		
	a. function centric outsourcing	c.	cross centric outsourcing
	b. group centric outsourcing	d.	None of the above
	ANS: A PTS: 1		
119.	which is the evenue of A vertical DDO		
	which is the examples of A vertical BPO a. Healthcare	c.	financial services
	b. manufacturing and retail	d.	All of the Above
	ANS: D PTS: 1		
120.	The Balanced Scorecard (BSC) is a a. strategic Performance Management tool	c.	Useful for Research
	b. Service oriented	d.	All of the above
	ANS: A PTS: 1		

115. BPO is

121. Which of the following is the best explanation of business process re			usiness process reengineering?
	a. Redesigning the organizational structure of a business	c.	Redesigning products
	b. Redesigning workflow	d.	Transformation of business processes for more effective achievement of business goals
	ANS: D PTS: 1		
122.	Wiles in the least of a see EDD and a see		
	What is at the heart of any ERP system? a. Information	c.	Customers
	b. Employees	d.	Database
	1 3		
	ANS: D PTS: 1		
123.	W1:1 C4 C11 : 1 '1 FDD	,	9
	Which of the following describes an ERP saERP systems provide a foundation	•	
	for collaboration between departments		adopted in large organisations to store critical knowledge
			used to make the decisions that drive the organisation's performance
	b. ERP systems enable people in different business areas to communicate		<u> </u>
	ANS: D PTS: 1		
124.	The should plan well and execute	perfe	ectly the implementation of ERP.
	a. Organisation	c.	Vendors
	b. System developers	d.	Top Management
	ANS: B PTS: 1		
125.	Major areas in Performance management of	an f	ocus on the , a , or even the e,
	a. department, employee		performance of an organization
	b. processes to build a product or service	d.	All of the above
	ANS: D PTS: 1		

126.	Just-in-time Production method is also cal a. Toyota Production System	led c.	Tata Production System
	b. Honda Production System	d.	None of the above
	ANS: A PTS: 1		
127.	JIT Introduced by		
	a. China	c.	Japanese
	b. India	d.	Non of the above
	ANS: C PTS: 1		
128.	Just-in-Time was successfully implemente	d by	
	a. Suzuki	c.	4
	b. Honda	d.	Toyota
	ANS: D PTS: 1		
129.	In Just-In-Time system		
	a. There is no delay	c.	Both (A) and (B)
	b. Conveyance times are balanced	d.	There is unequal production a different places
	ANS: C PTS: 1		
130.	POK stands for a. Product ordering Kanban b. Process Ordering Kanban	c. d.	Production Ordering Kanban Plan Ordering Kanban
	ANS: C PTS: 1		
131.	In Just-In-Time the vendor is to be viewed	l by t	he company as a
	a. Managerb. Worker	c. d.	Partner None of the above
	ANS: C PTS: 1		

	a. Single unit productionb. Big lot size production	c. d.	Both (A) and (B) None of the above
	ANS: A PTS: 1		
133.	MRP is different from JIT in terms of		
	a. Inventory	c.	Human orientation
	b. Quality	d.	All of the above
	ANS: D PTS: 1		
134.	Just-In-Time aimed at		
	a. Zero inventoriesb. Reduced manpower	c. d.	Over production All of the above
	ANS: A PTS: 1		
135.	JIT does not believe in		
	a. Qualityb. Over production	c. d.	Human relations All of the above
	-	u.	Thi of the doore
136.	ANS: B PTS: 1		
	the information of MIS comes from the		
	a. Internal source	c.	Both internal and external source
	b. External source	d.	None of the above
	ANS: C PTS: 1		
137.	AI is the short form of		
	a. Artificial information	c.	Artificial integration
	b. Artificial intelligence	d.	Non of the above
	ANS: B PTS: 1		

132. Just-In-Time is

138.	The flow of information through MIS is		
	a. need dependent	c.	information dependent
	b. organization dependent	d.	management dependent
	ANS: A PTS: 1		
139.	Internal information for MIS may come from	m aı	ny one of the following department.
	a. Customers care department	c.	Marketing department
	b. HR department	d.	Production department
	ANS: A PTS: 1		
140.	One byte is made of		
	P 15		Twelve bits
		c.	
	b. Eight bits	d.	Sixteen bits
	ANS: B PTS: 1		
141.	The basic component(s) of DSS is (are)		
	a. Database	c.	DSS software system
	b. Model base	d.	All of the above
	ANS: D PTS: 1		
142.	Which of the following is an issue conside	red i	n developing corporate strategies
	a. What business(es) are we in?	c.	hat resources do we have to implement our strategies?
	b. What direction are we going?	d.	What businesses are we in and what to do with those businesses?
	ANS: C PTS: 1		

143.	Which of the following is NOT a major element of the strategic management process?		
	a. Formulating strategy	c.	Evaluating strategy
	b. Implementing strategy	d.	Assigning administrative tasks
	ANS: D PTS: 1		
144.			
	An organisation's strategy		
	a. remains set in place longer than the mission and objectives	c.	tends to be formed at the same time the mission is developed and
	11.6	1	objectives are formulated
	b. generally forms over a period of time as events unfold	d.	is usually conceived at a single time when managers sit down and work
	as events uniord		out a comprehensive strategic plan for
			the next 3-5 years
	ANS: B PTS: 1		
145.			
	The primary focus of strategic managemen	t is:	
	a. strategic analysis	c.	strategy formulation
	b. the total organisation	d.	strategy implementation
	ANS: B PTS: 1		
146.			
	Which of the following is not an advantage		<u> </u>
	a. It provides organisations with a	c.	It helps orientate management decisions to relevant environmental
	clearer sense of direction and purpose		conditions
	b. It helps improve the political,	d.	It helps organisations be proactive
	economic, social and technological environment of the organisation		rather than reactive
	ANS: B PTS: 1		

147.

Which of the following defines what business or businesses the firm is in or should be in?

a. Business strategy

c. Functional strategy

b. Corporate strategy

d. National strategy

c.

ANS: B

PTS: 1

148.

Which of the following focuses on supporting the corporate and business strategies?

a. Competitive strategy

c. Operational strategy

b. Corporate strategy

d. National strategy

ANS: C

PTS: 1

149.

Which one of the following is at the core of strategic management?

- a. Choosing which organisational objectives to focus on
- c. Adapting the organisation to a changing external environment
- b. Being alert for opportunities to change work responsibilities
- d. Choosing whether to make decisions autocratically or on the basis of participation

ANS: C

PTS: 1

150.

The three organizational levels are:

- a. corporate level, business level, functional level
- b. corporate level, business unit level, functional level

ANS: A PTS: 1

- c. corporate strategy level, business unit level, functional level
- d. corporate strategy level, business level, specialist level