Tot	Total Questions : 50			
Q.1	type of logistics governs the logistic flow of products across countries	Marks: ² Question ID: 6287673		
No	Options Details	Select Option		
1	Reverse Logistics			
2	Distribution Logistics			
3	Global logistics			
4	After sales logistics			
Q.2	Order processing comprises of	Marks: 2 Question ID: 6287674		
No	Options Details	Select Option		
1	Package formation			
2	Packaging			
3	Transportation			
4	Information & Control			

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Q.3	is one of the three Decision phases of SCM .	Marks: 2 Question ID: 6287675
No	Options Details	Select Option
1	Warehousing	
2	Logistics	
3	Transportation	
4	Design	
Q.4	SCM connects to customers by providing products & services & information & offering value added services	Marks: 2 Question ID: 6287676
No	Options Details	Select Option
1	Transporters	
2	3 P L	
3	Suppliers	
4	Procurement personnel	

Q.5	is one of the components of transportation	Marks: 2 Question ID: 6287677
No	Options Details	Select Option
1	Design	
2	communication	
3	Information	
4	Infrastructure	
Q.6	plays a vital role in the transport industry	Marks: 2 Question ID: 6287678
No	Options Details	Select Option
1	Cost of Owning vehicle	
2	Cost of Wear tear of vehicles	
3	Fuel cost	
4	Man power cost	

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Q.7	Consignment notice is issued by	Marks: 2 Question ID: 6287679
No	Options Details	Select Option
1	Supplier	
2	Purchaser	
3	Customer	
4	Carrier	
Q.8	are all used for the accommodation of products as storage places as well as for transport facilities of those products	Question ID: 6287680
No	Options Details Terminal facilities	Select Option
2	transporter facilities	
3	Warehouse facilities	
4	Open yard facilities	
	opon yara radiitada	

Q.9	Use of container for export of goods came in place only after the enactment of Transportation of Goods Act 1993	Marks: 2 Question ID: 6287681
No	Options Details	Select Option
1	Container	
2	Logistics	
3	warehouse &	
4	Multimodal	
Q.1	ent to	Marks: ² Question ID: 6287682
No	Options Details	Select Option
1	Council of container Corporation	
2	Consideration for Customs Corporation	
3	Container Corporation of India Ltd	
4	Container Corporation Ltd.	

Q.1	The logistics chain derives valued services from CONCOR such as Consolidation & reworking of container load	Marks: ² Question ID: 6287683
No	Options Details	Select Option
1	Less than	
2	Full	
3	more than	
4	bonded	
Q.1	One of the core function of CONCOR is	Marks: ² Question ID: 6287684
No	Options Details	Select Option
2	to import & export of goods Import & export of container loads	
3		
J	to work for bringing about a container resolution in India	
4	to work for bringing about a container resolution across the world	

Q.1	3	The law Customs Actstation	which serves as the approval of the container freight	Marks: ² Question ID: 6287685
No			Options Details	Select Option
1	1965			
2	1955			
3	1975			
4	1962			
Q.1	4	CAPELLA		Marks: ² Question ID: 6287686
No			Options Details	Select Option
1		Goods Logistics Association		
2		ns Association for logistics		
3		ner Management Software		
4	Contai	ner Manpower Soft ware		
	1			

Q.1	Mid Range Dry ports are normally situated at a distance of approximately kr s from Sea port	Marks: 2 Question ID: 6287687
No	Options Details	Select Option
1	200- 500	
2	100-200	
3	500 - 700	
4	700- 900	
Q.1	they act as centres of the multimodal logistics system where in the cargo containers & customs are being handled	Marks: ² Question ID: 6287688
No	Options Details	Select Option
1	Container yards	
2	Inland container depo	
3	Sea ports	
4	Container freight stations	
		-

Q.1	is set of activities that are involved in receiving & storing goods & preparing them for reshipment	Marks: ² Question ID: 6287689
No	Options Details	Select Option
1	Sea Port	
2	Dry port	
3	Warehouse	
4	3 PL	
Q.1	warehouse undertake the process of receiving, packaging & shipping orders for goods. These are most appropriate for ecommerce organisations where they sell products directly to customers	Marks: ² Question ID: 6287690
No	Options Details	Select Option
1	Value added service warehouse	
2	distribution warehouse	
3	Finished goods warehouse	
4	Fulfillment warehouse	

Q.1	When designing a ware house, it is important to understand an inter relationship between service & costs	Marks: ² Question ID: 6287691
No	Options Details	Select Option
1	customer	
2	supplier	
3	3 PL	
4	Transporter	
Q.2	is one of the factor to be considered while choosing the warehouse location which includes availability of handling equipment, storage facility ,& staging facility.	Question ID: 6287692
No	Options Details	Select Option
1	Intensity of use	
2	Material handling capacity	
3	layout & flow of building	
4	Size	

Q.2	These days organisations manage their warehouse , in such a manner that they facilitate , improved lead times,& increased competitive advantage.	Marks: ² Question ID: 6287693
No	Options Details	Select Option
1	quality services	
2	improved deliveries	
3	Customer satisfaction	
4	reduced logistic costs	
Q.2	their packing & destination	Question ID: 6287694
No	Options Details	Select Option
1	Transporting to the appropriate storing place	
2	Order picking	
3	Sorting	
4	Consolidation & chinning	
	Consolidation & shipping	

Q.2	In the operational & service benefits from warehouse management ,is similar to the break-bulk process except in this several different manufacturer , shipmen are involved & they arrive at the warehouse & a combination of products are made is made for each customer.	Marks: ² Question ID: 6287695
No	Options Details	Select Option
1	Mixing	
2	Stock spotting	
3	Assortment	
4	Production support	
Q.2	24extensively used in the retail sector, to replenish fast moving store inventories. This requires exact on time delivery from each manufacturer.	Marks: 2 Question ID: 6287696
No	Options Details	Select Option
1	Consolidate & shipping	
2	Cross- docking	
3	Order picking	
4	Trnsportation	

Q.2	While organization set up their warehouses on the basis of cost & customer service objectives, the important considerations while choosing a warehouse at 1.) to have low cost network, 2.) 3.) to build a network that is superior to competitors network	Marks: 2 Question ID: 6287697
No	Options Details	Select Option
1	To have close end network	
2	To have high end network	
3	To establish a high service network	
4	To have fast end network	
Q.2	While deciding the location decision of the warehouse, the network designers need to consider important budget cost like, the costs incurred here are dependent on whether the inventory is placed in a single warehouse or distributed into many	Marks: ² Question ID: 6287698
No	Options Details	Select Option
1	Inventory costs	•
2	Labour costs	
3	Overhead costs	
4	Facility costs	

Q.2	system is used in warehouses & distribution centres for sorting materials to particular storage zones & routing them to specific dock doors for the purpose of shipping	Marks: 2 Question ID: 6287699
No	Options Details	Select Option
1	Motorised roller conveyor system	
2	High Speed Sortation system	
3	Warehouse control systems	
4	Position Equipment system	
Q.2	Forrequirements, organizations need to undertake a fire risk assessment for warehouse.	Marks: ² Question ID: 6287700
No	Options Details	Select Option
1	Illumination	
2	Fire safety	
3	Safe traffic	
4	Design & lay out	

Q.2	Organisations need to consider proper storage of substances such as gas cylinders, aerosols, explosives, flammable liquids.	Marks: ² Question ID: 6287701
No	Options Details	Select Option
1	Machinery	
2	Containers	
3	Electrical	
4	Dangerous	
Q.3	For Warehouse floors & Routes safety, warehouse is not to be or uneven to cause fall, slip or trip.	Question ID: 6287702
No	Options Details	Select Option
1	Low drainage	
2	Excessive slopes	
3	Slippery	
4	Free from	

Q.3	If the picking route is, it results in less wear & tear, and fewer footsteps for employees.	Marks: ² Question ID: 6287703
No	Options Details	Select Option
1	reduced	
2	minimised	
3	shortened	
4	optimised	
Q.3	One of the advantages of automated picking, that it improves product as products are handled with extreme care by machines.	Marks: 2 Question ID: 6287704
No	Options Details	Select Option
1	Quality	
2	services	
3	safety	
4	security	

Q.S	Among the automated picking system is the one in which, every employee or order picker is assigned a particular zone or area.	Marks: ² Question ID: 6287705
No	Options Details	Select Option
1	Batch picking & multi order picking	
2	Pallet picking	
3	Automated case picking	
4	ZFS	
Q.3		Marks: 2 Question ID: 6287706
No	Options Details	Select Option
1	Carousal	
2	Stacking frame	
3	AS /RS	
4	Mezzanine	

Q.3	All employees working in the warehouse should be apprised in writing about	Marks: 2 Question ID: 6287707
No	Options Details	Select Option
1	Highly hazardous materials	
2	Risk analysis	
3	Emergency procedure & instructions	
4	Entry permits	
Q.3	Among the 2 main issues upon which an integrated warehouse strategy focuses is	Marks: ² Question ID: 6287708
No	Options Details	Select Option
1	Height of warehouse	
2	Safety of warehouse	
3	Electrification	
4	Number of warehouses to be used	

Q.3	Do not outsource	Marks: 2 Question ID: 6287709
No	Options Details	Select Option
1	Transactional	
2	Partnership	
3	Decision based on	
4	Core activity	
Q.3		Marks: ² Question ID: 6287710
No	Options Details	Select Option
1	All Production & Inventory Control Society	
2	All India Production & Inventory Control Society	
3	American Production & Inventory Control Society	
4	Americam planning & Inventory Control Society	

Q.3	is an indispensable part of Supply Chain Management which requires due investment & planning	Marks: ² Question ID: 6287711
No	Options Details	Select Option
1	SCM	
2	Procurement	
3	Logistics	
4	Warehousing	
Q.4	Under Logistics operation, means delivering products to customers on time.	Marks: 2 Question ID: 6287712
No	Options Details	Select Option
1	SCM	
2	Transportation	
3	Material handling Equipment	
4	Warehousing	

Q.4	influences	Marks: ² Question ID: 6287713
No	Options Details Transportation	Select Option
2	Logistics	
3	Vehicles	
4	Products	
Q.2	ICD	Marks: ² Question ID: 6287714
No	Options Details	Select Option
1	International Container Depo	
2	International Cargo Depo	
3	Indian Cargo Depo	
4	Indian Container Depo	

No	Options Details	Select Option
1	International	
2	Indian	
3	Identification	
4	identical	
Q.44	A huge amount of is required in order to handle containers.	Marks: ² Question ID: 6287716
No	Options Details	Select Option
	Investment	
	inputs	
	containers	
4	space	

Q.4	In infrastructure of CFS, it is required to provide a separate computer set up for electronic processing of all the important documents & they must be capable enough to be linked to	Marks: ² Question ID: 6287717
No	Options Details	Select Option
1	Terminal facilities	
2	EDI	
3	Centre	
4	individual computers	
Q.4	CFS s act as before finally sending out goods to be exported , there are reduced chances of the overall level of empty container	Marks: ² Question ID: 6287718
No	Options Details	Select Option
1	checkpoints	Select Option
1	checkpoints centre point	Select Option
1	checkpoints	Select Option

Q.4	Document which clearly states that the applicants are allowed to set up their infrastructure at CFSs	Marks: ² Question ID: 6287719
No	Options Details	Select Option
1	CFS	
2	IMC	
3	NOC	
4	LOI	
Q.4	must fit into a complex system where the necessary supporting infrastructure is in place, maintenance is assured, & the legislative, regulatory, & institutional systems are properly designed to optimize the involvement of both the public & the private sector.	Marks: ² Question ID: 6287720
No	Options Details	Select Option
1	Council of Logistics Management	
2	CONCOR	
3	CFS	
4	Dry port	

Q.4	are located near the actual sea port & they integrate the road transport to the shippers outside the city	Marks: ² Question ID: 6287721
No	Options Details	Select Option
1	Sea port	
2	Dry port	
3	Close dry port	
4	CFS	
Q.	economical, regional & other regulatory constraints.	Marks: ² Question ID: 6287722
No	Options Details	Select Option
1	vulnerable	
2	one and the same	
3	common features	
4	Different	