Final Test Paper 11 INDIAN INSTITUTE OF MATERIALS MANAGEMENT Logistics Management GDMM/PGDMM 3 YEARS

Instructions:

- 1. Answer all 50 questions. Each question carries 2 marks Total: 100 Marks
- 2. Duration 1 Hour.

*Required

1.	Email *	
2.	Name *	
3.	Roll Number *	
4.	1. The most valuable sources of data for Mark only one oval.	r merchandising decisions are:
	suppliers retail personnel consumers competitors	

5.	2. A retailer can determine consumer requests for unstock or out-of-stock merchandise through the use of a(n):
	Mark only one oval.
	 basic stock list never-out list electronic data interchange system want book
6.	3. Which of these is not a potential source of merchandise?
	Mark only one oval.
	company-owned supplier competing retailer outside, regularly used supplier outside, new supplier
7.	4. Which of the following forms of evaluating merchandise is most appropriate for a fine jewelry retailer? Mark only one oval.
	sampling inspection description final selection
8.	5. Which of the following forms of evaluating merchandise is most appropriate for standardized, non-breakable, and nonperishable merchandise?
	Mark only one oval.
	sampling
	inspection
	description
	final selection

9.	6. Off-price retailers and other deep discounters generally employ which form of buying?
	Mark only one oval.
	opportunistic buying
	decentralized buying
	resident buying house buying
	long-term buying contract
10.	7. Payments required by retailers for providing shelf space in stores are:
	Mark only one oval.
	shelf facing fees
	slotting allowances
	multiple shelf face allowances
	shelf space allowances
11.	8. Inventory risk to a retailer is lowest in a:
	Mark only one oval.
	short-term supply contract
	long-term supply contract
	consignment purchase
	negotiated purchase
12.	9. Which of the following can result by maintaining a large inventory?
	Mark only one oval.
	quantity discounts obtained on larger orders
	low investment costs
	high transportation charge
	difficulty with control and handling

13.	10. Which of the following is not a potential advantage of maintaining a small inventory?
	Mark only one oval.
	low investment costs
	low impact of order delay on sales
	low storage costs
	low obsolescence
14.	11. Which of these is not a logistics process?
	Mark only one oval.
	order processing
	inventory management
	customer service
	store operations
15	12. The logistics connect of a value delivery chain is:
15.	12. The logistics aspect of a value delivery chain is:
	Mark only one oval.
	a supply chain
	direct store delivery
	value orientation
	inventory planning
16.	13. Small orders and frequent ordering are characteristics of:
	Mark only one oval.
	economic order quantity (EOQ)
	inventory management
	logistics
	quick response (QR) inventory planning

	aspects of:
	Mark only one oval.
	cross-docking
	preferred logistics
	quick response (QR) inventory planning
	economic order quantity planning
18.	15. Collaborative relationships between channel members to seek out inefficiencies in the ordering/receiving process are an important part of:
	Mark only one oval.
	efficient consumer response (ECR)
	preferred logistics
	economic order quantity planning
	stockout loss planning
19.	16. Direct store distribution (DSD) is most appropriate for:
	Mark only one oval.
	small products
	perishable products
	imported products
	products subject to high tariffs
20.	17. Anti-theft tags are placed on products when they are produced with:
	Mark only one oval.
	·
	vendor-managed inventory (VMI)
	floor-ready merchandise
	source tagging
	reverse logistics

17. 14. Floor-ready merchandise and electronic data interchange (EDI) are both

21.	18. The greatest source of inventory shrinkage is caused by:
	Mark only one oval.
	fraud by customers customer shoplifting employee theft vendor fraud
22.	19. Electronic article surveillance is an aspect of:
	Mark only one oval.
	merchandise security
	vendor-managed inventory (VMI)
	source tagging reverse logistics
00	
23.	20. Which of the following is an example of reverse logistics?
	Mark only one oval.
	direct store delivery
	vendor-managed inventory (VMI)
	source tagging handling of returns
24.	21is related with a single manufacturing location, not multiple manufacturing centers.
	Mark only one oval.
	Safety Stock
	EOQ
	ROL
	Decoupling

25.	22. Properly designedhelps in reducing total logistical cost.
	Mark only one oval.
	Logistics
	Warehouse
	Distribution
	Logistical network
26.	23is a kind of distribution strategy.
	Mark only one oval.
	RORO
	LASH
	Milk Run
	LNA
27.	24. VMI stands for
	Mark only one oval.
	Vendor material inventory
	Vendor managed inventory
	Variable material inventory
	Valuable material inventory
28.	25. The major decision areas in supply chain management are
	Mark only one oval.
	location, production, distribution, inventory
	planning, production, distribution, inventory
	location, production, scheduling, inventory
	location, production, distribution, marketing

	requirement in timely manner.
	Mark only one oval.
	Minimum Inventory
	Price stabilization
	Quality
	Rapid Responses
30.	27. The purpose ofis to arrive at a realistic projection of demand patters across different market and for different product lines.
	Mark only one oval.
	Demand forecasting
	Speculation
	Logistics
	Supply chain management
31.	28. Buying according to the requirements is called
32.	29. Following is not type of Piggy-Back
	TTFC
	COFC
	TOFC

29. 26.is concerned with a firm's ability to satisfy customer's

33.	30. Special purpose material handling equipment are used in
	Mark only one oval.
	Line layout
	Process layout
	In-land layout
	Warehousing
34.	31. Thesystem should be designed after analysing the needs for the organization.
	Mark only one oval.
	Warehousing
	Logistics
	Material handling
	Distribution
35.	32. EOQ is that order quantity which result intotal inventory cost. Mark only one oval. Maximum Minimum Carrying
26	22. Po order level depends upon two factors, lead time and
36.	33. Re-order level depends upon two factors, lead time and
	Mark only one oval.
	Inventory
	Warehouse
	Procurement
	Safety stock

37.	34is the invisible element in the system which is the facilitator of other function.
	Mark only one oval.
	Information
	Logistics
	EDI
	ADC
38.	35is developed to identify marketing and financial objectives of the firm.
	Mark only one oval.
	LIS
	Strategy
	Plan
	Information System
39.	36is most suitable for remote and hilly areas.
	Mark only one oval.
	Road transport
	Railway transport
	Water transport
	Pipeline
40.	37is the fastest mode of transport.
	Mark only one oval.
	Road transport
	Railway transport
	Water transport
	Air Transport

41.	38. When air transport is used in combination with road or rail transport, it is called
	Mark only one oval.
	Piggy Back
	Fishy back
	Birdy back
	Land bridge
42.	39means using land transport i.e. rail or road transport to connect two separate water transport.
	Mark only one oval.
	Piggy Back
	Fishy back
	LASH
	Land bridge
43.	40are used for vertical movement of materials, generally from one floor to another.
	Mark only one oval.
	Conveyor belts
	Cranes
	Elevators
	Towlines
44.	41can move carton loads or pallet loads horizontally or vertically.
	Mark only one oval.
	Conveyor belts
	Cranes
	Elevators
	Forklift trucks

45.	42. Customer service create time and utility for the customer.
	Mark only one oval.
	distribution
	supply
	place
	sales
46.	43 represent the frequency of satisfying customer order in given spar of time.
	Mark only one oval.
	order cycle time
	fill rate
	perfect order
	system flexibility
47.	44. Intermediaries play an important role in matching
	Mark only one oval.
	product to tegion
	demand & supply
	information & promotion
	dealer with customer
48.	45analysis, parameters for classification of inventory is unit price of material.
	Mark only one oval.
	ABC Analysis
	EOQ
	HML Analysis
	GOLF

49.	46. Inanalysis, classification parameter is nature of source of supply.
	Mark only one oval.
	ABC
	EOQ
	HML
	GOLF
50.	47. Market logistics planning has steps.
	Mark only one oval.
	Three
	Four
	Two
	Five
51.	48. Which of the following is not included in logistics process.
	Mark only one oval.
	Implementing the plan for flow of goods & services.
	planning the physical flow of goods & services
	Controlling the physical flow of goods services & information.
	gathering customer ideas for new product
52.	49. 3-PL stands for
	Mark only one oval.
	Three points logistics
	Third party logistics
	Three points location
	The Party Logistics

53.	system?
	Mark only one oval.
	Supplier
	Manufacturer
	Information Flow
	Competitor

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