M.COM DEGREE (CSS) EXAMINATION THIRD SEMESTER – FACULTY OF COMMERCE (Private Registration)

CM810301 - LOGISTICS AND SUPPLY CHAIN MANAGEMENT

(Marketing and International Business)

- Multiple Choice Questions
 1. A supply chain which includes the distribution of finished product and service?
- A. Outbound logistics
- B. Inbound logistics
- C. Supply of goods
- D. Transportation
- 2. What additional factor does overall equipment effectiveness take into account which makes it more meaningful than efficiency or utilization?
- A. Flexibility
- B. Speed
- C. Cost
- D. Quality
- 3. Which of the following is true for supply chain management?
- A. The physical material moves in the direction of the end of chain.
- B. Flow of the cash backward through the chain.
- C. Exchange of information moves in both the direction.
- D. All the above
- 4. The purpose of supply chain management is
- A. Provide customer satisfaction
- B. Improve quality of a product
- C. Integrating supply and demand management
- D. Increasing production
- 5. VMI stands for
- A. Vendor material inventory
- B. Vendor managed inventory
- C. Variable material inventory
- D. Valuable material inventory
- 6. The major decision areas in supply chain management are
- A. Location, production, distribution, inventory
- B. Planning, production, distribution, inventory
- C. Location, production, scheduling, inventory
- D. Location, production, distribution, marketing
- 7. Logistics is the part of supply chain involved with the forward and reserve flow of
- A. Goods
- B. Service
- C. Cash
- D. All of these
- 8. Reserve logistics is required because
- A. Goods are defective
- B. Goods are unsold
- C. The customer simply changes their minds
- D. All of the above

A. Three points logistics B. Third party logistics C. Three points location D. None of the above
10. The supply concept originated in what discipline?A. MarketingB. OperationsC. LogisticsD. Production
11. Qualified is defined by the customer isA. An unrealistic definition of qualityB. A user-based definition of qualityC. A manufacturing-based definition of qualityD. A product-based definition of quality
12. The supply chain management philosophy emerged in
13. Positive, long term relationships between supply chain participants refers to A. Co-operationB. Tailor logisticsC. PartnershipD. Supply chain management
14. The input to a transformation process include all of the following exceptA. MaterialB. PeopleC. InformationD. Assembly
15. Zero defects in manufacturingA. Is a relevant goal only in electronic assemblyB. Is readily achievable in all areasC. Is the goal of TQMD. Is an unobtainable and misleading idea
16. Which of the following is not an area responsibility for a logistic manager A. Inventory B. Purchasing C. Warehousing D. Marketing
17. Which came last in the development of manufacturing techniques?A. Learn productionB. Division of labor

9. 3-PL stands for

C. Mass production D. Interchangeable parts

 18. Which one of the following would not generally be considered as an aspect of operations management? A. Work methods B. Secured financial resources C. Maintain quality D. Product or service design
 19. Inspection, scarp, and repair are example of A. Internal cost B. External cost C. Cost of dissatisfaction D. Warranty & service cost
 20. All the following costs are likely to decrease a result of better quality except A. Customer dissatisfaction B. Maintenance cost C. Scrap cost D. Warranty and service cost
21. Which came last in the development of manufacturing processA. Lean productionB. Division of laborC. Mass productionD. Craft production
22. Which of the following is not a typical supply chain member?A. RetailerB. WholesalerC. ProducerD. Customer
 23. A supply chain includes the chain of entities involved in the planning, procurement, production and of products and services A. Distribution B. Supply C. Demand D. Transport
24. Companies manage their supply chain through A. Information B. Competitor C. Internet D. Skilled operator
25. Lean production involvesA. Improvement of speed onlyB. Improvement of quality onlyC. Elimination of all types of wasteD. Elimination of cost only

26. Which of the following is not a factor affecting the supply chain?

C. Longer product life cycle.D. Increased opportunities to strategically use technology

A. Reduced number of suppliers

B. Increased competition

A. Total quantity management B. Total quality management C. Total quality marketing D. Total quotient management
28 includes design and administration of system to control the flow of materials, workin progress and finished inventory to support business unit strategy A. Logistics management B. Materials management C. Bills of materials D. None of these
 29
30. Buying according to the requirements is called A. Seasonal buying B. Hand to mouth buying C. Scheduled buying D. Tender buying
31. Getting the right goods to the right location at the right time for the least cost is known as A. Market facilities B. Market logistics C. Market distribution D. None of the above
32
 33
34 encompasses all activities associated with the flow and transformation of goodsfrom the raw materialstage, through to the end user, as well as the associated information flows. A. Production line B. Supply chain C. Marketing channel D. Warehouse
35. Which of the following is not one of the process in the SCOR model A. Sell B. Plan C. Make D. Return

27. TQM refers to

36. According to Professor Mentzer and colleagues, the supply chain concept originated in which discipline? A. Marketing B. Operations C. Logistics D. Production
 37 is the provision of service to customers before, during and after a purchase A. Customer service B. Product management C. Purchase management D. None of the above
38. "Kaizen" is a Japanese term meaning A. A fool proof mechanism B. Just in time (JIT) C. A fishbone diagram D. Continuous improvement
39. The most common form of quality control includes:A. PlanningB. OrganizingC. InspectionD. Directing
 40. When suppliers, distributors, and customers collaborate with each other to improve the performance of the entire system, they are participating in a
 41. A supply chain is a sequence of firms that performance activities required A. To find products that are similar B. To facilitate wholesalers inventory selections C. To create synergy in their training programs D. To create and deliver goods to consumers
 42. Intermediaries play an important role in matching A. Dealer with customer B. Manufacture to product C. Information & promotion D. Supply & demand
 43. Today, a growing number of firms now outsource some or all of their logistics tointermediaries A. Competitors B. Third party logistics providers C. Channel members D. Cross functional teams
 44. What technique deal with the problem of supply sufficient facilities to production lines or individuals that require uneven service? A. Supply-demand theory B. PERT C. Inventory theory D. Queuing theory

 46. Supply chain management is increasingly difficult and complex due to: A. Increased pace of globalization B. Population C. Economies of scale D. Improvements in communication system
 47. The time difference between a business ordering and receiving stock is called the A. Recorder quantity B. Lead time C. Buffer stock D. Recorder level
48. The business term that involves choosing a supplier, agreeing what to buy at a certain price and by when is called? A. Logistics B. Supply chain management C. Stock control D. Procurement
 49. Procurement methods have considerable impact on A. Product pricing B. Inventory level C. Warehouse space D. Transportation modes
50. AITS in inventory controls means A. All Inventory Transport System B. Automated Inventory Tracking and System C. Alternative Inventory Tracing System D. Adoption of Inventory Tracing Storage
51. Expand SPC A. Standard process control B. Statistical performance control C. Standard production control D. Statistical production control
52. Which of the following is not included in the logistic costs?A. Storage of material and wasteB. External and internal transportC. Storage of semi-finished productsD. None of these
53. Which cost element is included in inventory holding? A. Service cost B. Risk cost C. Storage cost D. All of these

45. A type of logistics costingA. Consumer costingB. Employee costingC. Activity costingD. None of these

A. Driver salary B. Depreciation of vehicle C. Warehouse building property tax D. All of these 55. Which of the following is not included in logistics costs? A. Storage of material and waste B. External and internal transport C. Storage of semi-finished products D. None of these 56. What refers to the distance to and from a delivery zone? A. Drop distance B. Stem distance C. Petal distance D. None of these 57. Which logistics network modelling technique, is often referred to a "rule of thumb"? A. Optimization modelling B. Simulation models C. Heuristic model D. None of these 58. Which of the following document is a contract between the owner of goods and carrier (as with domestic shipments)? A. Consular invoice B. Commercial invoice C. Certificate of value D. Bill of lading 59. What is included in the product segmentation while undertaking supply chain segmentation? A. Size B. Temperature regime C. Hazard D. All of these 60. Which phase of supply chain design process, decides on which market will be supplied from which locations? A. Supply chain strategy

54. Which of the following is considered as fixed cost for supply chain costing?

- 61. Which aggregate planning strategy, involves a stable machine capacity and workforce are maintained with a constant output rate?
- A. Chase strategy

D. None of these

B. Flexibility strategy

B. Supply chain planningC. Supply chain operation

- C. Level strategy
- D. None of these
- 62. Which of the following is not a part of logistics?
- A. Production scheduling
- B. Replenishment
- C. Procurement
- D. Meandering

63. Which of the following transportation modes used for digital products?A. RaidB. TruckC. AirD. Internet
64. Non-destructive methods of inspecting and identify goods in transportation systems is calledA. RadiographyB. Cargo scanningC. Produce inspectionD. Goods verification
65. The word 'logistics' is derived from the French word A. Logic B. Logger C. Longer D. Logos
66. Logistics is typically considered as a subset of
 67. CPFR stands for A. Collection Planning Forecasting and Replacement B. Collaborative Planning Forecasting and Reflective C. Collaborative Planning Forecasting and Replacement D. Collaborative Planning Forecasting and Replenishment
68. 4PL stands for A. Fourth Party Logistic Provider B. Four Point Logistics Provider C. Location Provider D. None of these
69. Integrated logistics systems includedA. Materials managementB. Materials flow systemsC. Physical distribution supported by information technologyD. All of the above
 70. A supply chain is made up of a series of process that involve an input, a, and an output A. Shipment B. Supplier C. Customer D. Transformation
71. "3PL"involves using a supplier to provideservice A. Marketing B. Design C. Logistics D. Contract manufacture

72 is a tool to chart how individual process are currently be conducted and to help layout to new improve process A. Process mapping B. Pareto charting C. Supply chain design D. Design chain mapping
73are the products that emerge when new products arrive to replace old products A. Innovative products B. Replacement products C. Imitative products D. All of these
74 was the first kind of packaging Materials used in the history A. Basket B. Glass C. Metal D. None of these
75. Which of the following is not an input into logistics A. Land B. Competitive advantage C. Facilities D. Equipment
76 is referred as professional working in the field of logistics management? A. Manager B. Warehouse man C. Logistician D. None of these
77. What is the primary objective for material management? A. Efficient materials planning B. Maintaining good supplier and customer relationship C. Supply and distribution of materials D. All of these
78. Which of the following is not a function of wholesaler? A. Stock holding B. Sub distribution C. Promotion D. None of these
79. The length of time for which sellers extend credit terms to buyers is known as
80. Where production logistics is primarily applied? A. Manufacturing plants B. Ware houses C. Stock rooms D. None of these

81describes the process of logistics within the industry A. Management logistics B. Production logistics C. Logisticians D. None of these
82 Is referred as a professional working in the field of logistic management? A. Manager B. Ware house man C. Logistician D. None of these
83. A systematic process for originating, developing and evaluating new product ideas is known as
84 refers to the process of having the right item in the right quantity at the right time at the right place for the right condition to the right customers A. Business logistics B. Engineering logistics C. Management logistics D. None of these
85. It has been believed that the concept of the logistics originated from the
86. What is the primary function of a logistician A. Inventory management B. Selling C. Packing D. None of these
87. Which of the following is an output of logistics A. Land B. Facilities C. Competitive advantage D. Equipment
88. A company's channel decisions directly affect every
89. What does ROP expands to A. Repeat Order Quantity B. Reorder Quantity C. Reorder-Point D. Repeat Order Point

A. Rapid response B. Consolidated movement C. Create visibility D. All of these
91. To reduce inventory management costs, many companies use a system called, which involves carrying only small inventories of parts or merchandise, often only enough for afew days of operation A. Reduction inventory management B. Supply chain management C. Economic order quantity D. Just in time logistics
92. In a supply chain, material flows in one direction while from in both direction A. Process B. Information C. Product D. Semi-finished goods
93. Today, a growing number of firms now outsource some or all of their logistics to Intermediaries A. Competitors B. Third party logistics providers C. Channel members D. Cross functional team
94. What are the two basic type of the production system? A. Automated & manual B. Intermittent & non –intermittent process C. Normal and continuous process D. Continuous process and batch
95. Efficiency is defined by A. Actual output divided by design capacity B. Capacity divided by utilization C. Effective capacity divided by actual output D. Actual output divided by effective capacity
96. A big advantage of process layout is A. It is flexibility B. It low cost C. The ability to employee low skilled labor D. It is a high equipment utilization
97. Selecting suppliers and purchasing item is called A. Negotiation B. Procurement C. Contracting D. Selection
98. The purpose of supply chain management is

- 99. Logistics is the part of supply chain involved with the forward and reverse flow of
- A. goods
- B. services
- C. cash
- D. all of the above
- 100. The major decision areas in supply chain management are
- A. planning, production, distribution, inventory
- B. Location, production, scheduling, inventory
- C. location, production, inventory
- D. location, production, distribution, marketing

ANSWER KEY

1. A 2. A	3. D	4. C	5. B	6.A	7. D	8.D	9.B	10.A	11.B	12.D	13. D	14.D
15.C 16.B	17.D	18.B	19B.	20.B	21.B	22.D	23.A	24.A	25. C	26.C	27.B	28.A
29.B 30.B	31.B	32.A	33. C	34.B	35.A	36. C	37.A	38.D	39. C	40.B	41.D	42.D
43.C 44.D	45.C	46.A	47.B	48.D	49.B	50.B	51. C	52.D	53.D	54. D	55.D	56B
57C 58.B	59.D	60.B	61.A	62.D	63.D	64.B	65.B	66 B	67.D	68.A	69.C	70.D
71.C 72.A	73.B	74.A	75.B	76.C	77.B	78.D	79.B	80.A	81.B	82.C	83 B	84.D
85.B 86.A	87.C	88.A	89.C	90.D	91.D	92.B	93.B	94.B	95.D	96.D	97.B	98.A
99.D 100. A	\											