PUNE VIDYARTHI GRIHA'S
COLLEGE OF SCIENCE & TECHNOLOGY

SAMPLE PAPER
T.Y.BMS (Semester-V)

Subject: LOGISTICS & SUPPLY CHAIN MANAGEMENT
Date:

Time: 00:00 AM to 00:00 AM

Total Marks: 60 (Each questions of 1.5 marks)

1. You have to attend 40 Questions out of 50 Questions.

2. No timer/warning is provided.

3. Submit your paper before end time.

1. According to _____principle material handling equipment should be human friendly.
    a) Economics
    b) Ergonomic
    c) Geography
    d) History
2. _____ packaging is the material that holds the product.
    a) Tertiary
    b) Secondary
    c) Primary
    d) Transit
3. _____ is 100% recyclable packing material
    a) Metal
    b) Glass
    c) Plastic
    d) Rubber
4. Combining several small shipments into one large shipment is termed as _____
    a) Sorting
    b) Assortment
    c) Mixing
    d) Consolidation

5. The _____ factor is based on the perception that local warehouse can be more responsive to customer needs.
    a) Mixing
    b) Production support
    c) Assortment
    d) Market presence
6. _____ refers to mode of transportation which connects two places on the hills or across the valley.
    a) Railways
    b) Roadways
    c) Ropeways
    d) Pipelines
7. _____ is a combination of water and road transport.
    a) Piggy back
    b) Birdy back
    c) Fishy back
    d) Turtle back
8. The first parties influences the transportation transaction are:
    a) Sender, receiver, mover, Government and public
    b) Shipper, receiver, carrier, Government and public
    c) Consignor, consignee, carrier, Government and public
    d) Consignor, receiver, carrier, Government and Public
9. _____ is a quantitative technique of forecasting.
    a) Delphi method
    b) Naïve Method
    c) Consumer survey
    d) Moving average
10. _____ is reducing the space occupied by the product to reduce the transportation cost.
    a) Storage and Reuse
    b) Weight minimization
    c) Cube minimization
    d) Pilferage opportunities

11. _____ is the set of activities which are designed and implemented by an organization to make customer reuse.
    a) Packaging
    b) Warehousing
    c) Transportation
    d) Material handling
12. In the highest level of customer service, customer service is regarded as _____
    a) Psychology
    b) Biology
    c) Astrology
    d) Philosophy
13. _____ is an act of purchasing your own suppliers.
    a) Channel Integration
    b) Channel Management
    c) Channel intermediaries
    d) Channel benefits
14. The _____ means the demand variability increases as one move up the supply chain.
    a) Extended enterprise
    b) Bull whip effect
    c) Horn effect
    d) Halo effect
15. Logistics performance cycle includes procurement, manufacturing and _____
    a) Physical Distribution
    b) Packaging
    c) Storing
    d) Holding goods
16. Logistics Management can be defined as _____
    a) Manufacturing
    b) Transportation
    c) Warehousing
    d) Smooth flow of products

17. _____ refers to the procedures and steps instituted by a logistics company to minimize waste and other negative impacts.
    a) Green logistics
    b) Business logistics
    c) Integrated logistics
    d) Event logistics
18. _____ is the most reliable mode of transportation of petroleum products.
    a) Ropeways
    b) Doorways
    c) Airways
    d) Pipelines
19. Public warehouse do not provide any scope for _____ of storage and material handling facility.
    a) Standardized
    b) Customization
    c) Maximization
    d) Minimization
20. _____ is the amount of inventory to be ordered at one time for the purpose of minimizing annual inventory cost.
    a) EOQ
    b) ROL
    c) Safety stock
    d) Buffer stock
21. _____ is exchange of information within and outside organization using electronic measures.
    a) EDI
    b) FDI
    c) RORO
    d) RFID

22. _____ helps in identification of location of an object/vehicle.
    a) GPS
    b) ERP

c) RFID

d) EDI

23. ERP is _____

a) Enterprise Reciprocal Planning

b) Enterprise Resource Planning

c) Entrepreneur Rights Planning

d) Enterprise Requirement Planning

24. According to _____ LIS principle sudden problem or opportunity should be recorded.

a) Inclusive

b) Acceptance

c) Exceptional

d) Practical

25. _____ Communication provides fast and high volume channel for information movement around the globe.

a) Satellite

b) Verbal

c) Non-verbal

d) Business

26. _____ is a method of storing and retrieving it via radio waves.

a) ERP

b) LIS

c) RFID

d) EDI

27. _____ are used for identification, handling, retrieval and storage of goods in warehouses and stores.

a) Barcode

b) Tracking

c) Material handling

d) Inventory management

28. Horizontal communication is _____ information system.

a) External

b) Internal

c) Periodical

d) Historical

29. There are _____ levels of information functionality.

a) Three

b) Five

c) Four

d) Six

30. _____ is an extension of Decision level.

a) Management control

b) Transaction level

c) Strategic planning

d) Decision control

31. Exact location of the consignment can be identified by _____

a) EDI

b) GPS

c) ERP

d) RFID

32. _____ reduce human error.

a) EDI

b) ERP

c) Bar coding

d) RFID

33. _____ uses radio waves to transfer data between portable device and a computer.

a) EDI
b) ERP
c) GPS
d) RFID

34. The term train load is also used for ____

a) Unit trains
b) Golden quadrilateral
c) Logistics parks
d) Deep water ports

35. The concept of Double stack containers was introduced in the year ____ in North America.

a) 1985
b) 1984
c) 2000
d) 1989

36. _____ is the form of Intermodal freight transport where two containers are stacked on rail cars.

a) Double stack containers
b) Golden quadrilateral
c) Logistics parks
d) Deep water parks

37. Maritime logistics focus on _____ as an important mode of transport for shipping.

a) Roadways
b) Airways
c) Railways
d) Waterways

38. The railway tracks for these goods train are provided with voltage power.

a) Major
b) Low
c) Average
d) High

39. Deep water port is the port with the capacity to accommodate a _____ loaded ship.

a) Partially
b) Half
c) Fully
d) Little

40. _____ is one place for all logistics needs.

a) Double stack containers
b) Golden quadrilateral
c) Logistics parks
d) Deep water ports

41. Golden Quadrilateral Accounts for 2% of the India's road network but carries _____ % of its Traffic.

a) 60
b) 30
c) 40
d) 25

42. The benefits of outsourcing are _____

a) Cost efficiency
b) Invention
c) Creation
d) Transportation

43. _____ is the last step in selection of service provider.

a) Defining the problem
b) Evaluation
c) Identifying the areas
d) Selection of best plan

44. For _____ Mc Donald imports oil and fries

a) Pizza
b) Burger
c) Pasta
d) French fries

45. Globalization has created both opportunities and _____ for the companies.

a) Profit
b) Product development
c) Market development
d) Risk

46. The recent trend is to reduce transportation by Airways and roadways and focus on _____ for environmental concern.

a) Waterways
b) Pipelines
c) **Railways**
d) Ropeway

47. Having full control over entire logistics requires reliable _____ solutions.

a) **IT**
b) HRM
c) MBO
d) EDII

48. The global market place has made supply and demand more _____

a) Stable

b) Rigid

c) Flexible

d) **Fluctuating**

49. Who developed the EOQ model?
    a) R.H Wilson
    b) Vilfredo Pareto
    c) Taiichi Ohno
    d) Ford.W.Harris

50. The importance of logistics was first understood during ___
    a) World War 1
    b) The great depression
    c) Globalization
    d) World War 2

END