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O.M.R. Serial No.

प्रश्नपुस्तिका क्रमांक Question Booklet No.

प्रश्नपुस्तिका सीरीज Question Booklet Series **C** 

# B.Com. (Honors) (Third Semester) Examination, February/March-2022 BCHO-301

### **Cost Accounting**

(for Regular, Ex & B.P. Students)

Time: 1:30 Hours Maximum Marks-100

## जब तक कहा न जाय, इस प्रश्नपुस्तिका को न खोलें

- निर्देश: 1. परीक्षार्थी अपने अनुक्रमांक, विषय एवं प्रश्नपुस्तिका की सीरीज का विवरण यथास्थान सही— सही भरें, अन्यथा मृल्यांकन में किसी भी प्रकार की विसंगति की दशा में उसकी जिम्मेदारी स्वयं परीक्षार्थी की होगी।
  - 2. इस प्रश्नपुस्तिका में 100 प्रश्न हैं, जिनमें से केवल 75 प्रश्नों के उत्तर परीक्षार्थियों द्वारा दिये जाने है। प्रत्येक प्रश्न के चार वैकल्पिक उत्तर प्रश्न के नीचे दिये गये हैं। इन चारों में से केवल एक ही उत्तर सही है। जिस उत्तर को आप सही या सबसे उचित समझते हैं, अपने उत्तर पत्रक (O.M.R. ANSWER SHEET)में उसके अक्षर वाले वृत्त को काले या नीले बाल प्वांइट पेन से पूरा भर दें। यदि किसी परीक्षार्थी द्वारा निर्धारित प्रश्नों से अधिक प्रश्नों के उत्तर दिये जाते हैं तो उसके द्वारा हल किये गये प्रथमतः यथा निर्दिष्ट प्रश्नोत्तरों का ही मूल्यांकन किया जायेगा।

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- 3. प्रत्येक प्रश्न के अंक समान हैं। आप के जितने उत्तर सही होंगे, उन्हीं के अनुसार अंक प्रदान किये जायेंगे।
- 4. सभी उत्तर केवल ओ०एम०आर० उत्तर पत्रक (O.M.R. ANSWER SHEET) पर ही दिये जाने हैं। उत्तर पत्रक में निर्धारित स्थान के अलावा अन्यत्र कहीं पर दिया गया उत्तर मान्य नहीं होगा।
- 5. ओ॰एम॰आर॰ उत्तर पत्रक (O.M.R. ANSWER SHEET) पर कुछ भी लिखने से पूर्व उसमें दिये गये सभी अनुदेशों को सावधानीपूर्वक पढ़ लिया जाय।
- 6. परीक्षा समाप्ति के उपरान्त परीक्षार्थी कक्ष निरीक्षक को अपनी प्रश्नपुस्तिका बुकलेट एवं ओ०एम०आर० शीट पृथक-पृथक उपलब्ध कराने के बाद ही परीक्षा कक्ष से प्रस्थान करें।
- 7. निगेटिव मार्किंग नहीं है।

महत्वपूर्ण : – प्रश्नपुस्तिका खोलने पर प्रथमतः जॉच कर देख लें कि प्रश्नपुस्तिका के सभी पृष्ठ भलीभॉति छपे हुए हैं। यदि प्रश्नपुस्तिका में कोई कमी हो, तो कक्ष निरीक्षक को दिखाकर उसी सीरीज की दूसरी प्रश्नपुस्तिका प्राप्त कर लें।

## Rough Work / रफ कार्य

| 1. | General overheads is apportioned to departments on the basis of -                   |
|----|---|
|    | (A) Direct wages  |
|    | (B) Number of employees   |
|    | (C) Floor area  |
|    | (D) Direct materials  |
| 2. | Labour turnover represents -  |
|    | (A) The strength of labour in a firm  |
|    | (B) The change in the labour force  |
|    | (C) The efficiency of the labour force  |
|    | (D) The cost of the labour incurred   |
| 3. | Wage sheet is prepared by-  |
|    | (A) Payroll department  |
|    | (B) Personnel department  |
|    | (C) Time keeping department   |
|    | (D) Costing department  |
| 4. | Cost of training of new workers in the place of those left from the organization is |
|    | of Labour turnover.   |
|    | (A) Preventive cost   |
|    | (B) Replacement cost  |
|    | (C) Labour cost   |
|    | (D) Monetary cost   |
|    |   |

| 5. | A satis | sfactory system of wage payment should -        |
|----|---------|---|
|    | (A) D   | Deprive the employer of a fair margin of Profit |
|    | (B) G   | Guarantee a minimum living wage                 |
|    | (C) P   | rovide non-financial incentives                 |
|    | (D) N   | Jone of the above                               |
| 6. | Depart  | tmentalisation of overhead is -                 |
|    | (A) S   | econdary distribution                           |
|    | (B) P   | rimary distribution                             |
|    | (C) A   | Absorption                                      |
|    | (D) A   | allocation                                      |
| 7. | Bad de  | ebt is an example of -                          |
|    | (A) F   | actory overhead                                 |
|    | (B) A   | Administration overhead                         |
|    | (C) S   | elling overhead                                 |
|    | (D) D   | Distribution overhead                           |
| 8. | Job wi  | se analysis of time of direct workers -         |
|    | (A) T   | ime booking                                     |
|    | (B) T   | ime keeping                                     |
|    | (C) L   | abour turnover                                  |
|    | (D) Id  | dle time  |
|    |         |   |

| 9.  |      | system of wage payment is suitable when quality is of price importance.           |
|-----|------|---|
|     | (A)  | Time Wage   |
|     | (B)  | Piece rate  |
|     | (C)  | Differential piece rate   |
|     | (D)  | None of the above   |
| 10. | Whi  | ch of the following is a direct worker?   |
|     | (A)  | Foreman   |
|     | (B)  | Sweeper   |
|     | (C)  | Machine operator  |
|     | (D)  | Watchman  |
| 11. | Stan | dard time allowed for job is 20 hours and the rate/hour is Rs. 1 and actual hours |
|     | wor  | ked is 15 hours. Calculate earnings under Halsey plan -                           |
|     | (A)  | Rs. 15  |
|     | (B)  | Rs. 20  |
|     | (C)  | Rs. 17.50   |
|     | (D)  | Rs. 18.75   |
| 12. | Frin | ge benefits are -   |
|     | (A)  | Related to labour productivity  |
|     | (B)  | Indirect forms of employee compensation   |
|     | (C)  | Contract labour costs   |
|     | (D)  | Monetary benefits   |
| 13. | Calc | culate overhead rate using prime cost method – factory overhead-Rs. 80,000,       |
|     | dire | ct Materials- Rs. 1,20,000 & direct wages- Rs. 80,000 -                           |
|     | (A)  | 66.67%  |
|     | (B)  | 100%  |
|     | (C)  | 40%   |
|     | (D)  | 60%   |

| 14. | Materials issue are priced by dividing the total cost of material in stock by the total |
|-----|---|
|     | quantity of materials is called method.   |
|     | (A) Simple average price  |
|     | (B) Weighted average price  |
|     | (C) Specific price  |
|     | (D) Standard price  |
| 15. | Which technique of costing distinguishes costs into fixed and variable?                 |
|     | (A) Standard  |
|     | (B) Uniform   |
|     | (C) Absorption  |
|     | (D) Marginal  |
| 16. | When prices fluctuate widely, the method that will smooth out the effect of             |
|     | fluctuations is -   |
|     | (A) Simple average  |
|     | (B) Weighted average  |
|     | (C) FIFO  |
|     | (D) LIFO  |
| 17. | Standard time allowed for job is 20 hours and the rate/hour is Rs. 1 and actual hours   |
|     | worked is 15 hours. Calculate earnings under Rowan plan -                               |
|     | (A) Rs. 17.50   |
|     | (B) Rs. 18.75   |
|     | (C) Rs. 15  |
|     | (D) Rs. 20  |

| 18. | Calculate maximum stock level from the details: EOQ-300 units, usage rate-25 to    |
|-----|--|
|     | 75units/week & re-order period- 4 to 6 weeks -                                     |
|     | (A) 650 units  |
|     | (B) 450 units  |
|     | (C) 1100 units   |
|     | (D) None of these  |
| 19. | Calculate materials issue price using weighted average price method if details of  |
|     | stock are as follows: 500 units @ Rs. 20/units, 200 units @ Rs. 21/unit & 700      |
|     | units@ Rs. 22/unit.  |
|     | (A) Rs. 20   |
|     | (B) Rs. 21   |
|     | (C) Rs. 22   |
|     | (D) Rs. 21.14  |
| 20. | Maximum usage- 130 units/day & re-order period-25 to 30 days. Calculate re-order   |
|     | level.   |
|     | (A) 3900 units   |
|     | (B) 1150 units   |
|     | (C) 7400 units   |
|     | (D) None of the above  |
| 21. | Level at which normal issue of materials are stopped and materials are issued only |
|     | for important. jobs is known   |
|     | (A) Minimum level  |
|     | (B) Re-order level   |
|     | (C) Maximum level  |
|     | (D) Danger level   |
|     |  |

| 22. | Calculate EOQ from the details: annual usage-Rs. 1,20,000, cost of placing one        |  |  |
|-----|---|--|--|
|     | order-Rs. 60, annual carrying cost- 10% of inventory value -                          |  |  |
|     | (A) 6000  |  |  |
|     | (B) 10,000  |  |  |
|     | (C) 12,000  |  |  |
|     | (D) None of the above   |  |  |
| 23. | Calculate materials issue price using simple average price method if details of stock |  |  |
|     | are as follows:   |  |  |
|     | 500 units @ Rs. 20/unit,200 units @Rs. 21/units & 700 units @ Rs. 22/unit.            |  |  |
|     | (A) Rs. 20  |  |  |
|     | (B) Rs. 21  |  |  |
|     | (C) Rs. 22  |  |  |
|     | (D) Rs. 21.14   |  |  |
| 24. | Portion of production which can be rectified at some extra cost of re-operation is    |  |  |
|     | called  |  |  |
|     | (A) Scrap   |  |  |
|     | (B) Waste   |  |  |
|     | (C) Defectives  |  |  |
|     | (D) Spoilage  |  |  |
| 25. | Which is a reciprocal services method of reapportionment of overheads in case         |  |  |
|     | service departments are mutually dependent?   |  |  |
|     | (A) Direct redistribution   |  |  |
|     | (B) Step ladder   |  |  |
|     | (C) Simultaneous equation   |  |  |
|     | (D) None of these   |  |  |
|     |   |  |  |

| 26. | Time rate and piece rate are combined in -                        |
|-----|---|
|     | (A) Halsey plan   |
|     | (B) Emerson's plan  |
|     | (C) Gantt system  |
|     | (D) Taylor's system   |
| 27. | Incentive wage plans are devised -                                |
|     | (A) To produce more   |
|     | (B) To determine normal wages                                     |
|     | (C) To reward workers in proportion to the work done              |
|     | (D) None of these   |
| 28. | An example of a chargeable expense-                               |
|     | (A) Royalty   |
|     | (B) Wages   |
|     | (C) Salaries  |
|     | (D) Rent  |
| 29. | The rate of change in the material usage is called -              |
|     | (A) Input output ratio  |
|     | (B) Inventory turnover ratio                                      |
|     | (C) EOQ   |
|     | (D) Inventory control   |
| 30. | is the time between placement of an order and obtaining delivery. |
|     | (A) Purchase time   |
|     | (B) Lead time   |
|     | (C) Reordering time   |
|     | (D) Emergency delivery time                                       |

| 31. | Economic order quantity is a tool for controlling -                       |
|-----|---|
|     | (A) Inventory   |
|     | (B) Price   |
|     | (C) Machinery   |
|     | (D) Cost  |
| 32. | Bin card is maintained by-  |
|     | (A) Accounts department   |
|     | (B) Costing department  |
|     | (C) Stores department   |
|     | (D) Purchase department   |
| 33. | Continuous stock taking is a part of -                                    |
|     | (A) Annual stock taking   |
|     | (B) Perpetual inventory   |
|     | (C) ABC analysis  |
|     | (D) VED analysis  |
| 34. | An example of normal loss of materials is -                               |
|     | (A) Loss due to accidents   |
|     | (B) Pilferage   |
|     | (C) Loss due to breaking the bulk   |
|     | (D) Loss due to careless handling   |
| 35. | Under decentralized purchasing which department is responsible for making |
|     | purchases?  |
|     | (A) Purchase department   |
|     | (B) Department requiring materials  |
|     | (C) Stores department   |
|     | (D) None of these   |
|     |   |

- 36. A bill of materials is -(A) An invoice of materials purchased
  - (B) A voucher of materials received by supplier
  - (C) A document that shows all the materials required for a job
  - (D) None of these
- 37. The purpose of inventory control is to -
  - (A) Control flow of raw materials
  - (B) Maintain optimum level of inventory
  - (C) Control material price
  - (D) None of these
- 38. Purchase requisition for regular stock materials is prepared by-
  - (A) Costing department
  - (B) Production department
  - (C) Storekeeper
  - (D) Purchase department
- Primary packing materials are examples of -39.
  - (A) Direct materials
  - (B) Indirect materials
  - (C) Selling overhead
  - (D) Factory overhead
- Thread in garments is an example of-40.
  - (A) Direct materials
  - (B) Prime cost
  - (C) Variable cost
  - (D) Indirect materials

| 41. | A bill of material serves the purpose of -                                      |
|-----|---|
|     | (A) Purchase order  |
|     | (B) Material requisition  |
|     | (C) Purchase requisition  |
|     | (D) Goods received note   |
| 42. | Direct material is a-   |
|     | (A) Fixed cost  |
|     | (B) Variable cost   |
|     | (C) Semi-variable cost  |
|     | (D) None of the above   |
| 43. | In cement industry, the method of costing adopted is -                          |
|     | (A) Process costing   |
|     | (B) Job costing   |
|     | (C) Contract costing  |
|     | (D) Operating costing   |
| 44. | Cost incurred by undertakings which do not manufacture any product but services |
|     | is-   |
|     | (A) Operation cost  |
|     | (B) Operating cost  |
|     | (C) Joint cost  |
|     | (D) Sunk cost   |
| 45. | Mention the item of expense which is excluded from cost accounts -              |
|     | (A) Raw materials   |
|     | (B) Office supplies   |
|     | (C) Salaries  |
|     | (D) Income tax  |
|     |   |

| 46. | aims to determine the effective time required to complete the work.             |
|-----|---|
|     | (A) Work study  |
|     | (B) Job evaluation  |
|     | (C) Work measurement  |
|     | (D) Method study  |
| 47. | Common cost of facilities or services employed in the output of two more        |
|     | simultaneously produced or otherwise closely related operations, commodities or |
|     | services  |
|     | (A) Uniform cost  |
|     | (B) Common cost   |
|     | (C) Joint cost  |
|     | (D) Product cost  |
| 48. | Variable costs increase in total due to -                                       |
|     | (A) Increase in sales   |
|     | (B) Increase in volume of production  |
|     | (C) Increase in profit  |
|     | (D) All of the above  |
| 49. | Conversion cost excludes-   |
|     | (A) Direct material   |
|     | (B) Direct labour cost  |
|     | (C) Direct expenses   |
|     | (D) All of the above  |
| 50. | Cost centres are created for-   |
|     | (A) Segregating costs into fixed and variable                                   |
|     | (B) Control and fixing responsibility   |
|     | (C) Making decisions  |
|     | (D) Ascertaining profit   |

| 51. | An example of personal cost centre - |  |  |
|-----|--------------------------------------|--|--|
|     | (A) Machine                          | ery  |  |
|     | (B) Store yas                        | rd   |  |
|     | (C) Mainten                          | ance department  |  |
|     | (D) Foreman                          | 1  |  |
| 52. |                                      | of opening stock in cost accounts is added to costing profit to find out |  |
|     | Financial Pro                        | fit.   |  |
|     | (A) Under va                         | aluation   |  |
|     | (B) Over val                         | uation   |  |
|     | (C) Cost                             |  |  |
|     | (D) Selling p                        | price  |  |
| 53. | Which system                         | n of costing is suitable for toy making?                                 |  |
|     | (A) Batch co                         | osting   |  |
|     | (B) Job cost                         | ing  |  |
|     | (C) Operation                        | ng costing   |  |
|     | (D) Process                          | costing  |  |
| 54. | Cost of fringe                       | e benefits to factory workers is charged to -                            |  |
|     | (A) Direct la                        | ibour  |  |
|     | (B) Factory                          | overhead   |  |
|     | (C) Work in                          | progress   |  |
|     | (D) Adminis                          | stration overhead  |  |
| 55. | Material requ                        | isition is meant for -   |  |
|     | (A) Purchase                         | e of material  |  |
|     | (B) Supply of                        | of material from stores  |  |
|     | (C) Sale of r                        | naterial   |  |
|     | (D) Storage                          | of material  |  |
|     |                                      |  |  |

- 56. Material control involves-
  - (A) Consumption of material
  - (B) Issue of material
  - (C) Purchase of material
  - (D) Purchase, storage and issue of material
- 57. If selling price is Rs. 25000 and profit is Rs. 5000 then what is the Percentage of profit on cost?
  - (A) 20%
  - (B) 25%
  - (C) 33.33%
  - (D) 35%
- 58. Material consumed is Rs. 5,00,000 opening stock of raw material is Rs. 50,000 and closing stock of raw material is Rs. 25,000. What is the cost of raw material purchased?
  - (A) Rs. 4,50,000
  - (B) Rs. 4,75,000
  - (C) Rs. 5,25,000
  - (D) Rs. 5,50,000
- 59. The document which is prepared after receiving and inspecting material -
  - (A) Material record not
  - (B) Goods received note
  - (C) Bill of material
  - (D) Inventory record
- 60. EOQ stands for -
  - (A) Economic order quantity
  - (B) Essential order quantity
  - (C) Economic output quantity
  - (D) Essential output quantity

| 61. | Material is issued by store keeper against-                   |  |  |
|-----|---|--|--|
|     | (A) Material requisition                                      |  |  |
|     | (B) Material order  |  |  |
|     | (C) Goods received note                                       |  |  |
|     | (D) Purchase requisition                                      |  |  |
| 62. | Scrap is  |  |  |
|     | (A) Residue of material                                       |  |  |
|     | (B) Wastage of material                                       |  |  |
|     | (C) Surplus material  |  |  |
|     | (D) Abnormal loss of material                                 |  |  |
| 63. | Average method of pricing the material issues is useful when- |  |  |
|     | (A) Material prices are rising                                |  |  |
|     | (B) Material prices are falling                               |  |  |
|     | (C) Material prices are constant                              |  |  |
|     | (D) Material prices are fluctuating                           |  |  |
| 64. | LIFO method of pricing of materials is more suitable when-    |  |  |
|     | (A) Material prices are rising                                |  |  |
|     | (B) Material prices are falling                               |  |  |
|     | (C) Material prices are constant                              |  |  |
|     | (D) Material prices are fluctuating                           |  |  |
| 65. | FIFO full form is -   |  |  |
|     | (A) Fast investment in future order                           |  |  |
|     | (B) First in first out  |  |  |
|     | (C) Fast in fast out  |  |  |
|     | (D) Fast issue of fast order                                  |  |  |

| 66. | system is best suited for undertaking job works.             |
|-----|--|
|     | (A) Process costing  |
|     | (B) Job costing  |
|     | (C) Contract costing   |
|     | (D) Batch costing  |
| 67. | JIT inventory system is -                                    |
|     | (A) Just in time   |
|     | (B) Just inventory time                                      |
|     | (C) Job in time  |
|     | (D) Job inventory time                                       |
| 68. | ABC analysis is -  |
|     | (A) At best control  |
|     | (B) Always better control                                    |
|     | (C) Average better control                                   |
|     | (D) All best control   |
| 69. | Opening stock + purchases + direct expenses – closing stock= |
|     | (A) Net profit   |
|     | (B) Cost of production                                       |
|     | (C) Administrative expenses                                  |
|     | (D) Cost of goods sold                                       |
| 70. | Sales – gross profit =                                       |
|     | (A) Net profit   |
|     | (B) Administrative expenses                                  |
|     | (C) Cost of production                                       |
|     | (D) Cost of goods sold                                       |

| 71. | Selling and distribution expenses can be charged on the basis of -                |
|-----|---|
|     | (A) Material cost   |
|     | (B) Labour cost   |
|     | (C) Prime cost  |
|     | (D) Factory cost  |
| 72. | Which industry is suitable for using operating costing method?                    |
|     | (A) Textile   |
|     | (B) Sugar   |
|     | (C) Toy   |
|     | (D) Transport   |
| 73. | According to Merrick's multiple piece rate system, the piece rate applicable to a |
|     | worker with an efficiency of 100% or above isof normal piece rate.                |
|     | (A) 100%  |
|     | (B) 110%  |
|     | (C) 120%  |
|     | (D) 150%  |
| 74. | In taylor's differential piece rate system, piece rates are set for each job.     |
|     | (A) Two   |
|     | (B) Three   |
|     | (C) Four  |
|     | (D) One   |
| 75. | Audit fess is a part of-  |
|     | (A) Works on cost   |
|     | (B) Selling overhead  |
|     | (C) Distribution overhead   |
|     | (D) Administration overhead   |

| 76. Depreciation of plant and machinery is a part of- |  |
|---|--|
|   | (A) Factory overhead   |
|   | (B) Selling overhead   |
|   | (C) Distribution overhead  |
|   | (D) Administration overhead                                      |
| 77.   | Total of all direct costs is termed as                           |
|   | (A) Prime cost   |
|   | (B) Works cost   |
|   | (C) Cost of sales  |
|   | (D) Cost of production   |
| 78.   | Prime cost includes -  |
|   | (A) Direct materials, direct wages and indirect expenses         |
|   | (B) Indirect materials and indirect labour and indirect expenses |
|   | (C) Direct materials, direct wages and direct expenses           |
|   | (D) Direct materials, indirect wages and indirect expenses       |
| 79.   | Cost of sales plus profit is equal to -                          |
|   | (A) Selling price  |
|   | (B) Value of finished product                                    |
|   | (C) Value of goods produced                                      |
|   | (D) value of stocks  |
| 80.   | Tender is an -   |
|   | (A) Estimation of profit   |
|   | (B) Estimation of cost   |
|   | (C) Estimation of selling price                                  |
|   | (D) Estimation of units  |

| 81. | 1. Sale of defectives is reduced from- |  |  |
|-----|--|--|--|
|     | (A)                                    | Prime cost   |  |
|     | (B)                                    | Works cost   |  |
|     | (C)                                    | Cost of production   |  |
|     | (D)                                    | Cost of sales  |  |
| 82. | Whi                                    | ch one of the following is not considered for preparation of cost Sheet? |  |
|     | (A)                                    | Factory cost   |  |
|     | (B)                                    | Goodwill written off   |  |
|     | (C)                                    | Selling cost   |  |
|     | (D)                                    | Labour cost  |  |
| 83. | Time                                   | e booking is done by department.   |  |
|     | (A)                                    | Time keeping   |  |
|     | (B)                                    | Production   |  |
|     | (C)                                    | Personnel  |  |
|     | (D)                                    | None of these  |  |
| 84. | War                                    | ehouse rent is a part of -   |  |
|     | (A)                                    | Prime cost   |  |
|     | (B)                                    | Factory cost   |  |
|     | (C)                                    | Distribution cost  |  |
|     | (D)                                    | Production cost  |  |
| 85. | Indi                                   | rect material used in production is classified as -                      |  |
|     | (A)                                    | Office overhead  |  |
|     | (B)                                    | Selling overhead   |  |
|     | (C)                                    | Distribution overhead  |  |
|     | (D)                                    | Production overhead  |  |

| 86. | Direct expenses are also called   |  |  |  |  |
|-----|---|--|--|--|--|
|     | (A) Major expenses  |  |  |  |  |
|     | (B) Chargeable expenses   |  |  |  |  |
|     | (C) Overhead expenses   |  |  |  |  |
|     | (D) Sundry expenses   |  |  |  |  |
| 87. | Elements of costs are -   |  |  |  |  |
|     | (A) Three types   |  |  |  |  |
|     | (B) Four types  |  |  |  |  |
|     | (C) Five types  |  |  |  |  |
|     | (D) Seven types   |  |  |  |  |
| 88. | Classification of cost is useful -  |  |  |  |  |
|     | (A) To find gross profit  |  |  |  |  |
|     | (B) To find net profit  |  |  |  |  |
|     | (C) To identify cost  |  |  |  |  |
|     | (D) To identify efficiency  |  |  |  |  |
| 89. | The cost which is to be incurred even when a business unit is closed is a         |  |  |  |  |
|     | (A) Imputed cost  |  |  |  |  |
|     | (B) Historical cost   |  |  |  |  |
|     | (C) Sunk cost   |  |  |  |  |
|     | (D) Shutdown cost   |  |  |  |  |
| 90. | Wages paid to a labour who was engaged in production activities can be termed as- |  |  |  |  |
|     | (A) Direct cost   |  |  |  |  |
|     | (B) Indirect cost   |  |  |  |  |
|     | (C) Sunk cost   |  |  |  |  |
|     | (D) Imputed cost  |  |  |  |  |

| 91. | Multiple costing is a technique of using two or more costing methods | for |  |  |  |  |  |
|-----|--|-----|--|--|--|--|--|
|     | ascertainment of cost by -   |     |  |  |  |  |  |
|     | (A) The same firm  |     |  |  |  |  |  |
|     | (B) The several firms  |     |  |  |  |  |  |
|     | (C) The same industry  |     |  |  |  |  |  |
|     | (D) The several industries   |     |  |  |  |  |  |
| 92. | Primary packing is part of -   |     |  |  |  |  |  |
|     | (A) Prime cost   |     |  |  |  |  |  |
|     | (B) Factory overhead   |     |  |  |  |  |  |
|     | (C) Selling overhead   |     |  |  |  |  |  |
|     | (D) Distribution overhead  |     |  |  |  |  |  |
| 93. | Costing refers to the techniques and processes of -                  |     |  |  |  |  |  |
|     | (A) Ascertainment of costs   |     |  |  |  |  |  |
|     | (B) Allocation of costs  |     |  |  |  |  |  |
|     | (C) Apportion of costs   |     |  |  |  |  |  |
|     | (D) Distribution of costs  |     |  |  |  |  |  |
| 94. | Cost classification can be done in -                                 |     |  |  |  |  |  |
|     | (A) Two ways   |     |  |  |  |  |  |
|     | (B) Three ways   |     |  |  |  |  |  |
|     | (C) Four ways  |     |  |  |  |  |  |
|     | (D) Several ways   |     |  |  |  |  |  |
| 95. | Process costing is suitable for-                                     |     |  |  |  |  |  |
|     | (A) Hospitals  |     |  |  |  |  |  |
|     | (B) Oil refining firms   |     |  |  |  |  |  |
|     | (C) Transport firms  |     |  |  |  |  |  |
|     | (D) Brick laying firms   |     |  |  |  |  |  |

| 96. Operating costing is suitable for - |     | rating costing is suitable for -           |
|---|-----|--|
|   | (A) | Job order business                         |
|   | (B) | Contractors                                |
|   | (C) | Sugar industries                           |
|   | (D) | Service industries                         |
| 97.                                     | Imp | uted cost is a -                           |
|   | (A) | Notional cost                              |
|   | (B) | Real cost                                  |
|   | (C) | Normal cost                                |
|   | (D) | Variable cost                              |
| 98.                                     | Ove | rhead cost is the total of -               |
|   | (A) | All indirect costs                         |
|   | (B) | All direct costs                           |
|   | (C) | Indirect and direct costs                  |
|   | ` ' | All specific costs                         |
| 99.                                     | ` ′ | ect cost incurred can be identified with - |
|   |     | Each department                            |
|   | ` / | Each unit of output                        |
|   |     | Each month                                 |
|   | ` / | Each executive                             |
| 100.                                    | ( ) | c objectives of cost accounting is -       |
| 100.                                    |     | Tax compliance                             |
|   | ` / | Financial audit                            |
|   | ` / |  |
|   | ` / | Cost ascertainment                         |
|   | (D) | Profit analysis                            |
|   |     | ****                                       |
|   |     |  |

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