## Subject: - C.A. SEM-VI <br> Multiple choice questions

1. Materials Requisition Note $\qquad$
a) authorise and records the issue of material for use
b) records the return of unused material
c) records the transfer of materials from one store to another
d) a classified record of materials, issues, returns and transfers
2. Materials Transfer Note
a) authorise and records the issue of material for use
b) records the return of unused material
c) records the shifting of materials from one store to another
d) a classified record of materials, issues, returns and transfers
3. A document which is classified record of material issues, returns and transfers
a) Materials Requisition Note
b) Materials Return Note
c) Materials Transfer Note
d) Materials Issue Analysis Sheet
4. This is essential to make cost ledger 'self-balancing'
a) General Ledger Adjustment Account
b) Stores Ledger Control Account
c) Work-in-progress Ledger
d) Finished Goods Control Accounts
5. This is debited with all purchases of materials for the stores and credited with all issues of materials
(a) General Ledger Adjustment Account
(b) Stores Ledger Control Account
(c) Work-in-progress Ledger
(d) Finished Goods Control Accounts
6. In this, cost of materials, wages and overheads of each job undertaken is posted.
a) General Ledger Adjustment Account
b) Stores Ledger Control Account
c) Work-in-progress Ledger
d) Finished Goods Control Accounts
7. This represents the total value of finished goods in stock
a) General Ledger Adjustment Account
b) Stores Ledger Control Account
c) Work-in-progress Ledger
d) Finished Goods Control Accounts
8. In a non-integrated system of accounting, the emphasis is on
a) Personal Accounts
b) Real Accounts
c) Nominal Accounts
d) Capital Accounts
9. Cost and financial accounts are required to be reconciled under
a) Integral system
b) Cost control Accounts system
c) Store Ledger Account
d) WIP Control Account
10. Which the followings accounts make the cost ledger self-balancing?
a) Overhead Adjustment Account
b) Costing P \& L account
c) Cost ledger control account
d) Finished goods control accounts
11. Purchases for special jobs is debited under non-integrated system to
a) Cost ledger control account
b) Stores Ledger Control Account
c) Work-in-progress Ledger
d) Purchases accounts.
12. The advantage of maintaining cost control accounts include the following:
a) facilitate prompt preparation of costing $\mathrm{P} \& \mathrm{~L}$ account
b) help management in policy formulation
c) facilitate internal check
d) all of the above
13. The Work-in-progress Control Account is not debited with:
a) direct materials and direct labour
b) direct expenses
c) production overheads (recovered)
d) selling and distribution overheads
14. The application of factory overheads usually would be recorded as an increase in
a) Cost of goods sold
b) Factory overheads Control
c) Work-in-progress control
d) Finished goods Control
15. The debit balance of the overhead adjustment account may be transferred to
a) Cost of sales account
b) Profit \& Loss account
c) Work-in-progress account
d) Finished goods account
16. Material lost in store due to fire
a) capitalised
b) a part of normal loss \& hence part of cost
c) a part of abnormal loss \& hence excluded from cost
d) transferred to the next period
17. A credit to work in process inventory represents
a) work still in process
b) raw material put in to production
c) the application of overhead to production
d) the transfer of completed items to finished goods inventory
18. The journal entry to apply overhead to production includes a credit to Manufacturing overhead control and a debit to
a) finished goods inventory
b) work-in-process inventory
c) cost of goods sold
d) raw material inventory
19. The use of indirect material would usually be reflected as an increase in
a) stores control
b) work-in-process control
c) manufacturing overhead applied
d) manufacturing overhead control
20. A credit to the manufacturing overhead control account represents the
a) actual cost of overhead incurred
b) actual cost of overhead paid this period
c) amount of overhead applied to production
d) amount of indirect material and labour used during the period
21. the finished goods account contains the cost of all units
a) unfinished at a given point in time
b) completed at a given point in time
c) produced during a particular period
d) produced \& sold during a particular period
22. The work in process account credited when
a) production of product is completed
b) products are sold to customers
c) completed goods are shipped to buyers
d) cost of production are incurred
23. Which account balances will decrease as a result of completing products during the month?
a) only work-in-process inventory
b) only finished goods inventory
c) both work-in-process \& finished goods ending balances will decrease
d) none the above
24. The balance of work in progress account is equal to
a) The total costs of the jobs completed
b) The total costs of the jobs completed \& sold
c) The total manufacturing costs incurred during the period
d) The total costs of the incomplete jobs
25. When indirect materials are requisitioned the $\qquad$ account is increased.
a) manufacturing overhead control
b) Work-in-process control
c) materials control
d) accounts payable control
26. The manufacturing overheads control account
a) is increased by allocated manufacturing overheads
b) is credited with amounts transferred to work-in-process
c) is decreased by allocated manufacturing overhead
d) is debited with actual overhead costs
27. Overallocated manufacturing overhead results when
a) production is less than last year $\qquad$
b) estimated overhead is less than actual overhead
c) actual overhead is less than allocated overhead
d) actual overhead is less than expected
28. The journal entry to record the use of direct materials on jobs is debit work-in-process inventory \& credit
a) raw material inventory
b) finished goods inventory
c) manufacturing overhead
d) wages payable
29. cost of goods sold is debited \& finished goods inventory is credited for
a) purchase of goods on account
b) transfer of goods to the finished goods storeroom
c) transfer of materials into work in process inventory
d) the sale of goods to the customers
30. The cost of direct materials used in production is debited to
a) either manufacturing overhead or work-in-process
b) finished goods inventory
c) work-in-process
d) manufacturing overhead
31. The cost of direct labour used in production is recorded as a
a) debit to work in process
b) debit to manufacturing overhead
c) debit to wages expense
d) debit to wages payable
32. The cost of indirect labour used in the factory is recorded as
a) credit to work in process
b) debit to manufacturing overhead
c) credit wages payable
d) debit to wages expense
33. The journal entry needed to record the completion of a job includes a
a) credit work in process
b) credit to finished goods inventory
c) debit work in process inventory
d) debit to cost of goods sold
34. The record of costs of indirect labour, which of the following would be debited
a) finished goods inventory
b) work-in-process
c) manufacturing overhead
d) wages payable
35. The entry to record cost of goods sold includes a credit to
a) finished goods inventory
b) work-in-process inventory
c) cost of goods sold
d) sales
36. Store Ledger Control Account, accounts for $\qquad$
a) All overhead incurred in process
b) All wages incurred in process
c) All purchases of materials for the stores \& all Issue of materials
d) None of these
37. WIP Ledger balance shows $\qquad$
a) Cost of Finished work
b) Cost of Unfinished work
c) Cost of Materials
d) None of the above
38. Stores Ledger contains a Separate Account of $\qquad$
a) Each item of Stores
b) Receipt of Stores
c) Issue of Stores
d) None of the above
39. $\qquad$ makes the cost ledger Self-Balancing
a) Overhead control account
b) Costing P\&L A/c
c) Cost ledger control $\mathrm{A} / \mathrm{c}$
d) None of these
40. $\qquad$ control account represents value of finished goods in stock
a) Stores ledger
b) cost ledger
c) WIP ledger
d) None of these
41. The balance of Finished Goods Ledger Control Account represents
a) Cost of WIP
b) Cost of Goods Sold Out
c) Cost of Goods remaining unsold
d) None of the above
42. In non-integrated cost accounting system WIP ledger balance shows $\qquad$
a) Cost of finished work
b) Cost of unfinished work
c) Cost of material
4) None of the above
43. The balance of work in process account is equal to $\qquad$
a) The total manufacturing cost incurred during the period
b) The total cost of incomplete job
c) The total cost of jobs completed \& sold
d) The total cost of the jobs completed
44. Cost ledger contains $\qquad$
a) Factory overhead control account
b) Wages control account
c) Stores Ledger Control account
d) All of the above
45. Under which of the following situations is finished goods inventory debited \& work-in-progress inventory credited?
a) Transfer of goods to the finished goods storeroom
b) Purchase of goods on account
c) Transfer goods out of the factory
d) Transfer of material to work in process inventory
46. In Contract Costing, loss of material by fire is debited to $\qquad$
a) Costing P\&L A/c
b) Financial P\&L A/c
c) Contract $\mathrm{A} / \mathrm{c}$
d) Contractee's A/c
47. In Contract Costing, Payment of Cash to the Contractor is made on the basis on $\qquad$
a) Uncertified work
b) Work-in-progress
c) Certified work
d) Retention money
48. Cost of rectification of defective work is $\qquad$
a) Debited to P\&L account
b) ignored from contract account
c) Credited to Contract Account
d) Debited to Contract Account
49. Retention money is equal to $\qquad$
a) Work certified - Work uncertified
b) Contract price - Work certified
c) Work certified - payment received by contractor
d) All of the above
50. Normal Penalties of contract are debited to $\qquad$
a) Costing P\&L A/c
b) Contract $\mathrm{A} / \mathrm{c}$
c) Contractee's $\mathrm{A} / \mathrm{c}$
d) Contractor $\mathrm{A} / \mathrm{c}$
51. Profit remaining as reserve is $\qquad$
a) Transferred to P \& L a/c
b) Deducted from WIP
c) Not taken into account in cost
d) debited to cost price of contract
52. In Contract, cash received is equal to $\qquad$
a) Work certified - retention money
b) Contract price
c) Work certified + work uncertified
d) Contract price - work certified
53. $\qquad$ is a person for whom contract job is undertaken
a) Contractee
b) Contractor
c) Sub contractor
d) Job worker
54. Cost of a contract is determined by preparing $\qquad$
a) Cost Sheet
b) Profit \& Loss Account
c) Balance Sheet
d) Separate Ledger Account
55. ___ is the portion of the work completed of contract has been approved by the architect.
a) Work certified
b) Work uncertified
c) Work Completed
d) Work in progress
56. The correct formula for calculation of Retention money is
a) Value of work certified - cash received
b) Value of contract - value of work certified
c) value of work certified - value of work uncertified
d) None of these
57. Contract costing is basic method of $\qquad$
a) Historical cost
b) Specific order cost
c) Process costing
d) standard costing
58. Contract costing is variant of $\qquad$ costing
a) Job
b) process
c) Unit
d) Batch
59. Contract costing usually applicable in $\qquad$
a) Construction Works
b) Cement Industries
c) Textile Industries
d) Chemical Industries
60. Which one of the following is not a contract cost?
a) Direct wages
b) Depreciation of plant
c) Sub-contractor's fees
d)Architect's certificate
61. The degree of completion of work is determined by comparing the work certified with $\qquad$
a) Contract Price
b) work in progress
c) Cash received on contract
d) Retention money
62. In contract costing credit is taken only for a part of the profit on
a) Completed contract
b) Incomplete contract
c) Work certified
d) Work uncertified
63. Progress payments received by contractor from the client are $\qquad$
a) Debited to the contract account
b) Credited to the contract account
c) Debited to the client account
d) Credited to the client account
64. Material supplied by the contractee $\qquad$
a) is debited to contract account
b) is ignored to contract account
c) is credited to contract account
d) is debited to the contractee's account
65. cost of material lost or destroyed $\qquad$
a) is credited to the contract account
b) is debited to the contract account
c) is debited to the costing profit and loss account
d) is credited to the costing profit and loss account
66. Work certified is valued at $\qquad$
a) cost price
b) market price
c) cost or market price whichever is less
d) estimated price.
67.Value of work certified less profit equal $\qquad$
a) work in progress
b) cost of work certified
c) retention money
d) cost of uncertified work
67. The total value of work completed during an accounting year is equal to $\qquad$
a) Work certified + Progress payment received
b) Work certified + Work uncertified
c) Work certified + retention money
d) None of the above
68. Notional profit is equal to
a) Work certified - Cost of Work certified
b) Work certified - Cost of Work completed
c) Payment received - Work certified
d) None of the above
69. Work-in-progress at year end equal to
a) only closing stock of materials
b) only work certified
c) only work uncertified
d) the total of all the above
70. When the completion stage of the contract is more than half, the profit to be credited to Profit and Loss account will be equal to $\qquad$
a) $1 / 3$ rd of Notional Profit $x$ cash received Work certified
b) $1 / 2$ of Notional Profit $x$ cash received Work certified
c) $2 / 3$ rd of Notional profit $x$ cash received Work certified
d) full Notional Profit.
71. When the completion stage of a contract is less than $1 / 4$, the total expenditure on the contract is transferred to $\qquad$ account.
a) Work-in-Progress
b) Profit and loss account
c) miscellaneous account
d) none of these
72. If the amount of work certified is less than $\qquad$ of the contract price, then no profit should be taken to Profit \& Loss Account.
a) $20 \%$
b) $25 \%$
c) $331 / 3 \%$
d) $40 \%$
73. Contract costing is not used in one of the following industries.
a) Ship building
b) Civil Construction
c) Automobiles
d) Construction of Bridges
74. The sum of value of work certified and uncertified appearing in the Contract Account is called $\qquad$
a) Work done.
b) Work in Process
c) Work Completed
d) Work in Progress
75. $\qquad$ is the most suitable method in a transport industry.
a) Operation costing
b) Service costing
c) Process costing
d) Job costing
76. Cost of plant issue to site is $\qquad$ contact account
a) Credited to
b) Debited to
c) deducted from
d) charge to
77. If the Input is 8,400 units, Normal loss $15 \%$ \& Output 7,500 units, then Abnormal gain is ------- units
a) 700
b) 300
c) 360
d) 400
78. Actual output is 25,000 units, Normal loss is 3,000 units, Abnormal loss is 2,000 units, the Input is $\qquad$
a) 20,000 units
b) 15,000 units
c) 30,000 units
d) 18,000 units
79. Abnormal Loss Units are equal to $\qquad$
a) Output units
b) Input units - Normal loss units
c) Input units - (Normal loss units \& Output Units)
d) All the above
80. Abnormal gain arises if
a) Output quantity is more than input quantity
b) There is reduction in normal loss
c) Abnormal loss is avoided
d) None of the above
81. The product which has a lower sale value than the main product is a $\qquad$
a) Economic Product
b) Consumer Product
c) By-Product
d) Joint Product
82. Sales of By-Product is $\qquad$
a) Debited to normal loss account
b) credited to profit \& loss account
c) debited to process account
d) credited to process account
83. Normal loss in process is $\qquad$
a) Controllable
b) Non-controllable
c) Ascertainable
d) None of the above
84. A process gives rise incidentally to an item of low value, called as $\qquad$
a) Joint product
b) Scrap
c) By-product
d) Waste
85. Normal output is equal to $\qquad$
a) Input - Normal loss
b) Input - Abnormal loss
c) Input - Abnormal gain
d) None of these
86. Process costing is applicable to $\qquad$
a) Repair work
b) Paper Industry
c) Transport Company
d) None of these
87. By-product has $\qquad$ sale value than the main product
a) Lower
b) Higher
c) Equal
d) None of the above
88. Total cost incurred is ₹ 69,920 , scrap value of Normal loss ₹ 1,520 , Input 1900 units, Normal loss 190 units, Abnormal loss is 30 units, Cost of Abnormal loss is $\qquad$
a) ₹ 1,900
b) ₹ 1,200
c) ₹ 1,500
d) ₹ 2,000
89. Abnormal Gain is equal to $\qquad$
a) Actual output - Normal output
b) Normal output - Actual output
c) Actual output -Input
d) Input - Actual output
90. $\qquad$ use process costing
a) Textile Industry
b) Chemical Industry
c) Paper Industry
d) All of the above
91. Process cost is based on the concept of $\qquad$
a) Marginal Cost
b) Standard Cost
c) Average Cost
d) Differential Cost
92. Which of following does not use process costing?
a) Oil refining
b) Distilleries
c) Sugar
d) Air-craft manufacturing
93. Which cost accumulation procedure is most applicable in continuous mass-production manufacturing environments?
a) Standard
b) Actual
c) process
d) job order
94. Process cost is based on the concept of $\qquad$
a) Average Cost
b) Marginal Cost
c) Standard Cost
d) Differential Cost
95. Normal loss is equal to $\qquad$
a) Normal output - Actual output
b) Actual output - Normal output
c) Input $x \%$ of normal loss
96. Normal output is equal to $\qquad$
a) Input - Abnormal loss
b) Input - Normal loss
c) Input - Abnormal gains
d) None of the above
97. Unit Cost is equal to $\qquad$
a) Normal cost $\div$ Normal output
b) Total cost $\div$ Normal output
c) Normal cost $\div$ Total output
d) Total cost $\div$ Total output
98. Abnormal loss is equal to $\qquad$
a) Input - Actual output
b) Actual output - Normal output
c) Normal output-Actual output
d) Actual output - Input
99. Abnormal Gains are equal to $\qquad$
a) Actual output - Normal output
b) Normal output - Actual output
c) Input- Actual output
d) Actual output - Input
100. Process cost is very much applicable in $\qquad$
a) Construction Industry
b) Pharmaceutical Industry
c) Airline Company
d) None of these
101. In process costing, each producing department is a $\qquad$
a) Cost unit
b) Cost centre
c) Investment centre
d) Sales centre
102. When production is below standard specification or quality and cannot be rectified by incurring additional cost, it is called $\qquad$
a) Defective
b) Spoilage
c) Waste
d)Scrap
103. What will be impact of normal loss on the overall per unit cost?
a) Per unit cost will increase
b) per unit cost will decrease
c) per unit cost remain unchanged
d) Normal loss has no relation to unit cost
104. Costs incurred prior to the point of separation of the joint or byproducts are termed as $\qquad$
a) Process cost
b) Joint cost
c) Main cost
d) Separable cost
105. A process gives rise, incidentally, to an item of low value, which is called $\qquad$
a) A joint product
b) A by-product
c) Scrap
d) Waste
106. This is also known as 'Weighted Average Cost Method'
a) Contribution margin method
b) Survey method
c) Net realizable value method
d) None of the above
107. Joint costs are normally allocated on the basis of relative
a) Profitability
b) Sales value
c) Direct labour hours
d) Direct machine hours
108. Net realizable value defined as
a) Sales value at spilt-off point
b) Sales price minus fixed costs
c) Sales price minus joint costs
d) Sales price minus costs to complete the product
109. Joint cost allocated according to sales value of individual products under
a) Market value method
b) Average unit cost method
c) Survey method
d) Physical unit method
110. Under the market value method joint costs are allocated according to $\qquad$ of individual products
a) Cost price
b) market price or cost price whichever is less
c) Sales value
d) cost and demand price
111. Under the average unit cost method of apportionment of joint costs, the cost per unit of each product is
a) Constant
b) Different
c) Same
d) Semi variable
112. All costs incurred beyond the spilt-off point that are assignable to one or more individual products are called
a) By-product costs
b) Joint costs
c) Main costs
d) Separable costs
113. At Break Even Point, the Contribution is equal to $\qquad$
a) Variable Cost
b) Administrative Cost
c) Sales revenue
d) Fixed cost
114. Marginal Costing is $\qquad$
a) Method of costing
b) A Technique of costing
c) Similar to Absorption costing
d) None of the above
115. Contribution is equal to $\qquad$
a) Sales - Variable Cost
b) Fixed cost + Profit
c) Sales X P/v Ratio
d) All of the above
116. If sales are ₹ $8,00,000$ and variable cost of sales is $70 \%$, contribution is ₹ $\qquad$
a) 5,60,000
b) $2,40,000$
c) $7,00,000$
d) $3,00,000$
117. Under Marginal Costing, cost is classified on the basis of $\qquad$
a) Function
b) Behavior
c) Elements
d) Differences
118. Profit Volume ration of the company is $40 \%$, while its margin of safety is $40 \%$, if sales volume of the company is ₹ $25,00,000$ profit is ₹
a) $6,00,000$
b) $15,00,000$
c) $10,00,000$
d) $4,00,000$
119. A company has a sale of $₹ 4,00,000, \mathrm{P} / \mathrm{V}$ ratio is $20 \%$ \& fixed cost is ₹ 30,000 , the profit will be $\qquad$
a) ₹ 50,000
b) ₹ 40,000
c) ₹ 70,000
d) ₹ 80,000
120. The difference between sales value and the marginal cost is called _
a) Fixed Cost
b) Contribution
c) Variable Cost
d) Differential Cost
121. Marginal costs is taken as equal to $\qquad$
a) Prime Cost plus all variable overheads
b) Prime Cost minus all variable overhead
c) Variable overheads
d) Factory overheads
122. Which of the following statements are true?
A) Marginal costing is not an independent system of costing.
B) In marginal costing all elements of cost are divided into fixed and variable components.
C) In marginal costing fixed costs are treated as product cost.
D) Marginal costing is not a technique of cost analysis.
a) A and B
b) B and C
c) A and D
d) B and D
123. While computation of profit in marginal costing
a) Total marginal cost is deducted from total sales revenues
b) Total marginal cost is added to total sales revenues
c) Fixed cost is added to contribution
d) None of the above
124. Marginal cost is computed as
a) Prime cost + All Variable overheads
b) Direct material + Direct labor + Direct Expenses + All variable overheads
c) Total costs - All fixed overheads
d) All of the above
126.The term contribution refers to $\qquad$
a) The difference between selling price and fixed cost
b) The difference between selling price and variable cost
c) Profit
d) Fixed cost
125. Marginal costing technique helps the management in deciding $\qquad$
a. Pricing
b. To accept fresh orders at low price
c. To make or buy
d. All of the above
126. The accountant's concept of marginal cost differs from the Economist's concept of marginal cost in the matter of exclusion of $\qquad$
a. Variable cost
b. Semi-variable cost
c. Fixed cost
d. Imputed cost
127. Direct material cost + direct labour cost + other variable costs are equal to $\qquad$
a. Contribution
b. Total cost
c. Marginal cost
d. Sales
128. The other name of marginal costing is $\qquad$
a. Direct costing
b. Variable costing
c. Incremental costing
d. All of the above
129. Marginal costing is also known as $\qquad$
a) Direct costing
b) Variable costing
c) Both a and b
d) None of the above
130. The term gross margin refers to $\qquad$
a) Total profit
b) Contribution
c) Profit before tax
d) Profit before interest and tax
131. Sales Rs. 1,00,000, variable cost Rs. 60,000 and net profit ratio is $10 \%$ on sales, find out fixed cost.
a) 40,000
b) 60,000
c) 50,000
d) The data inadequate
132. Profit volume ratio establishes the relationship between
a) Contribution and profit
b) Fixed cost and contribution
c) Profit and sales
d) Contribution and sales value
135.Contribution/sales is equal to $\qquad$
a) $\mathrm{P} / \mathrm{V}$ ratio
b) Net profit ratio
c) BEP
d) EPS
133. The $\mathrm{P} / \mathrm{V}$ ratio can be increased by $\qquad$
a) Reducing the variable cost
b) Increasing the selling price
c) Both
d) None
134. The factor which limits the volume of output of different products of an understanding at a particular point of time is known as $\qquad$
a) Key factor
b) BEP
c) Contribution
d) Fixed cost
135. Sales Rs. 1,00,000, variable cost Rs. 50,000 and net profit ratio is $10 \%$ on sales, find out fixed cost.
a) 50,000
b) 40,000
c) 20,000
d) The data inadequate
139.The profit of an undertaking is affected by $\qquad$
a) Selling price of the products
b) Volume of sales
c) Variable cost per unit and total fixed cost
d) All of the above
140.The profit at which total revenue is equal to total cost is called
a) BEP
b) Margin of safety
c) Break even analysis
d) None
136. The break-even chart helps the management in $\qquad$
a) Forecasting costs and profits
b) Cost control
c) Long term planning and growth
d) All of the above
137. Break even chart presents only cost volume profits. It ignores other considerations such as $\qquad$
a) Capital
b) Marketing aspects
c) Government policy
d) All of the above
138. Expenses that do not vary with the volume of production are known as $\qquad$
a) Fixed expenses
b) Variable expenses
c) Semi-variable expenses
d) Normal expeses
139. $\qquad$ is the excess of sales over the break-even sales.
a) Actual sales
b) Total sales
c) Margin of safety
d) Net sales
140. $\qquad$ indicates the extent of which the sales can be reduced without resulting in loss.
a) BEP
b) Key factor
c) Contribution
d) Margin of safety
146.The formula for Margin of Safety is one of the following $\qquad$
a) PV ratio/profit
b) Profit/P/v ratio
c) Profit/sales
d) Contribution/fixed cost
147.Margin of safety can be improved by...
a) Increasing production
b) Increasing selling price
c) Reducing the costs
d) All of the above
141. If a firm is dealing in several products the $\qquad$ is calculated.
a) Composite BEP
b) BEP
c) Break even sales
d) Cash BEP
142. $\qquad$ refers to a situation where the costs of operating two alternative plants are equal.
a) Simple BEP
b) Cost BEP
c) Contribution BEP
d) Fixed BEP
150.The angle formed by the sales line and total cost line at the breakeven point is known as $\qquad$
a) Profit variable
b) Margin of safety
c) Angle of incidence
d) None
151.The term contribution margin refers to...
a) Marginal income
b) Marginal cost
c) Gross profit
d) Net income
152.The term period cost refers to...
a) Variable cost
b) Fixed cost marginal cost
c) Prime cost
d) Works cost
153.The BEP decreases if the fixed cost...
a) Increases
b) Decreases
c) Remains constant
d) Inadequate data
143. Marginal costing is the most useful technique for the...
a) Shareholders
b) Management
c) Auditors
d) Creditors
144. Variable cost
a) Remains fixed per unit
b) Very per unit
c) Remain fixed
d) None of these
156.Break-even point is
a) Profit/PV ratio
b) Variable cost/PV ratio
c) Fixed cost/PV ratio
d) Sales/PV ratio
145. Margin of safety is
a) actual sales -break even sales
b) sales-contribution
c) sales-fixed assets
d) fixed cost+ variable cost
146. Period cost is
a) fixed cost
b) variable cost
c) factory cost
d) prime cost
147. Valuation of stock in marginal costing is done at
a) marginal cost
b) total cost
c) fixed cost
d) prime cost
148. Variable cost per unit
a) remains constant with change in production
b) increases with increase in products
c) decreases with decrease in profit
d) increase with increase in profit
149. Variable cost depends on
a) production
b) demand
c) sales
d) ram material
162.The following is not a fixed cost
a) power
b) property tax
c) insurance premium
d) rent
150. Telephone charges is a
a) semi variable cost
b) fixed cost
c) variable cost
d) none of the above
151. Decrease in variable cost
a) decreases the break-even point
b) increases the break-even point
c) decrease in PV ratio
d) increase in PV ratio
152. Increase in selling price
a) increase contribution
b) decrease contribution
c) decrease fixed cost
d) increase fixed cost
153. Selling price per unit is ₹ 10 variable cost per unit is ₹ 6 fixed cost $₹ 2000$ contribution will be
a) ₹ 4
b) ₹ 6
c) ₹ 3
d) 200
154. Variable cost ₹ 4 contribution ₹ 4 PV ratio will be
a) $50 \%$
b) $40 \%$
c) $30 \%$
d) $25 \%$
155. The objective of Standard Costing is to control cost through
a) Estimated cost
b) Standard cost
c) Variance analysis
d) Actual cost
156. The Standard Cost Card contains quantities \& cost for $\qquad$
a) Direct material only
b) Direct material \& Direct labour only
c) Direct labour only
d) Direct material, Direct labour \& Overheads
157. If actual cost is more than standard cost, Variance is $\qquad$
a) Favourable
b) Adverse
c) Nil
d) All of the above
158. Standard Cost is decided for $\qquad$
a) Labour
b) Overheads
c) Materials
d) All the elements
159. The difference between actual quantity and standard quantity, multiplied by standard price is the $\qquad$
a) Labour rate variance
b) Labour efficiency variance
c) Material usage variance
d) Material price variance
160. Variance should be stated in $\qquad$
a) Money terms
b) Grade
c) Quantity
d) Hours
161. The Standard hourly rate was ₹ 4 . The actual rate was ₹ 3.50 , the labour rate variance was ₹ 24,000 favourable. The actual labour hours were $\qquad$
a) ₹ 48,000
b) ₹ 49,000
c) ₹ 46,000
d) ₹ 52,000
162. The standard costing technique is unsuitable for $\qquad$
a) Trading business
b) Manufacturing sector
c) Job order business
d) Wholesaler
163. Labour rate variance is obtained using the following formula:
a) Difference in rates $x$ Actual hours worked
b) Difference in rates $x$ Standard hours
c) Difference in rates $x$ Idle Time
d) None of the above
164. The objective of standard costing is to $\qquad$
a) Determine profitability of a product
b) Determine break-even production level
c) Control costs
d) Allocate costs with more accuracy
165. An estimate of cost should be is known as $\qquad$
a) Actual cost
b) Ideal cost
c) Standard cost
d) Forecast cost
166. A standard which assumes efficient level of operations, but which includes allowance for factors such as waste \& machine downtime is known as an $\qquad$
a) Ideal standard
b) Normal standard
c) Attainable standard
d) Actual standard
167. What standard is based on the assumption of most favourable conditions possible?
a) Ideal standard
b) Normal standard
c) Attainable standard
d) Expected standard
168. What term can be defined as a means of assessing the difference between a predetermined amount and the actual amount?
a) Variance analysis
b) Differential costing
c) Incremental costing
d) Marginal costing
169. If standard cost is lower than actual cost, the difference is known as
a) Favourable
b) Adverse
c) positive
d) Negative
170. A favourable variance occurs when
a) Actual costs are less than marginal costs
b) Standard costs are less than actual costs
c) Actual costs are less than the selling price
d) Actual costs are less than standard costs
171. The difference between the actual price and the standard price, multiplied by the actual quantity of material purchased is the $\qquad$
a) Materials cost variance
b) Materials price variance
c) Materials usage variance
d) Materials efficiency variance
172. The difference between the actual quantity and the standard quantity, multiplied by the standard price is the $\qquad$
a) Materials efficiency variance
b) Materials volume variance
c) Materials price variance
d) Materials usage variance
173. Actual units of direct materials used were 20,000 at an actual cost of 40,000 . Standard unit cost is ₹ 2.10 . Assuming the materials price variance is recognized when the materials are used, the materials price variance (MPV) is:
a) ₹ 1,000 favourable
b) ₹ 1,000 unfavourable
c) ₹ 2,000 favourable
d) ₹ 2,000 unfavourable
174. Differences between standard cost and actual cost is also called as
a) variance
b) profit
c) loss
d) wastage
175. Excess of actual cost over standard cost is a
a) favourable variance
b) unfavourable variance
c) abnormal gain
d) not suitable variance
176. The standard hourly rate was ₹1.40. The actual rate was ₹1.30. The labour rate variance was ₹600, favourable. The actual labour hours (AH) were:
(a) 6,000
(b) 6,400
(c) 1,000
(d) 1,500
177. During the month of December 2013, XLNT Ltd. used 5,000 kgs of materials at a total standard cost of ₹ 20,000 . The material usage variance was ₹ 360 (adverse). The standard usage of material (SQ) for the period is
(a) $4,000 \mathrm{kgs}$
(b) $4,910 \mathrm{kgs}$
(c) $5,000 \mathrm{kgs}$
(d) 5850 kgs
178. Material cost variance is favourable when
a) actual cost of material is more than standard material cost
b) standard cost of material is more than actual cost of material
c) actual quantity of material is more than standard quantity of material
d) none of the above
179. Material cost variance is non controllable when it arises due to
a) changing in quantity
b) changing in wastages
c) change in tax rate
d) change in price rate
193.A Ltd. used $4,538 \mathrm{kgs}$ of material at a standard cost of₹ 2.50 per kg . The material usage variance was ₹280 (Favourable). The standard usage of material for the period is
(a) $4,700 \mathrm{kgs}$
(b) $4,650 \mathrm{kgs}$
(c) $4,600 \mathrm{kgs}$
(d) $4,588 \mathrm{kgs}$
180. Excess of standard cost over actual cost is a
a) favourable variance
b) unfavourable variance
c) abnormal gain
d) suitable variance
181. Labour cost variance is a difference between
a) Standard labour cost and actual labour cost
b) standard labour hours-actual labour hours
c) standard labour rate-actual labour rate
d) none of the above
182. Favourable labour efficiency variance indicates
a) improvement in labour efficiency
b) cost reduction
c) improvement in quality
d) none of the above
183. Labour rate variance is favourable when
a) actual rate is lower than the standard rate
b) actual time is less than Standard time
c) actual rate is higher than standard rate
d) actual rate is equal than standard rate
184. Overheats include
a) indirect material, indirect labour
b) indirect material, direct labour, indirect expenses
c) fixed overheads
d) sales overheads
185. The objective of standard costing is to
a) determine profitability of a product
b) determine break even production level
c) control cost
d) allocate costs with more accuracy
186. An estimate of what cost should be is known as
a) actual cost
b) ideal cost
c) standard cost
d) forecast cost
187. A standard which assumes efficient level of operations, but which includes allowances for factors such as waste and machine downtime is known as an
a) ideal standard
b) normal standard
c) attainable standard
d) none of the above
188. What standard is based on the assumption of most favourable conditions possible?
A) ideal standard
b) normal standard
c) expected standard
d) attainable standard
189. The standard cost card contains quantities and costs for
a) direct material only
b) direct labour only
c) direct material and direct labour only
d) direct material direct labour and overhead
190. what term can be defined as a means of assessing the difference between a predetermined amount and the actual amount?
a) Variance analysis
b) Differential costing
c) Incremental costing
d) Marginal costing
191. If standard cost is lower than the actual cost the difference is known as
a) Favourable
b) Adverse
c) Positive
d) Negative
192. The "standard quantity allowed" is computed by multiplying the
a) Actual import in units by the standard output allowed
b) Actual output in units by the standard input allowed
c) Actual output in units by the standard output allowed
d) standard output in units by the standard input allowed
193. The term "standard hours allowed" measures
a) Budgeted output at actual hours
b) Budgeted output at Standard hours
c) Actual output at Standard hours
d) Actual output at actual hours
194. If the actual number of labour hours worked is less than the standard hours allowed for equivalent units produced this indicates:
a) an un favourable labour rate variance
b) a favourable total labour variance
c) an unfavourable labour efficiency variance
d) favourable labour efficiency variance
195. The standard which can be attained under the most favourable conditions possible
a) Ideal standard
b) Expected standard
c) Current standard
d) Normal standard
196. A standard which is established for use unaltered for an indefinite period is called
a) Current standard
b) Ideal standard
c) Basic standard
d) Expected standards
197. The cost of product as determined under standard cost system is
a) Fixed cost
b) Historical cost
c) Direct cost
d) Predetermined cost
198. The amount of work achievable in an hour, as standard efficiency levels, is
a) An ideal standard
b) The direct labour usage per hour
c) A standard hour
d) The direct labour efficiency variance
199. While computing variances from Standard costs the difference between the actual and the standard prices multiplied by the actual quantity yields a:
a) Yield Variance
b) Volume variance
c) Mix variance
d) Price variance
200. While evaluating deviations of actual cost from Standard cost, the technique used is
a) Regression analysis
b) Variance analysis
c) Linear progression
d) Trend analysis
201. If material cost variance is $₹ 9,400$ (favourable) and material usage variance is₹ 8,200 (adverse), then material price variance (MPV) is
a) ₹5,600 (favourable)
b) ₹6,400 (favourable)
c) ₹ 17,600 (favourable)
d) ₹17,600 (adverse)
202. The actual materials price (AP) was ₹3.50, the actual quantity (AQ) of material was 5,100 units, and the materials price variance (MPV) was ₹ 1,275 unfavourable. The standard materials price (SP) was:
(a) ₹ 3.75
(b) ₹ 3.30
(c) ₹ 3.00
(d) ₹ 3.25
203. Which of the following is a purpose of standard costing?
a) To determine profit at different levels
b) To determine break even production level
c) To control costs
d) To allocate cost with more accuracy
204. Cost allocation bases in Activity-Based Costing should be $\qquad$
a) Cost drivers
b) Cost pools
c) Activity centres
d) Resources
205. The primary benefit of Activities Based Costing is to provide
a) More accurate product costing
b) More cost pools
c) Better management decisions
d) Enhanced control over overhead costs
206. Cost Drivers for customer order processing are $\qquad$
a) Order quantity
b) Order sources
c) Order value
d) All of the above
207. $\qquad$ is not a batch-level activity
a) Engineering Changes
b) Material handling
c) Equipment set ups
d) Inspection
208. Activities Based Costing is a $\qquad$
a) Method of costing
b) Method of allocation
c) Technique of costing
d) All of the above
209. Cost driver for personnel are $\qquad$
a) Requirement Activity
b) Industrial Relation climate
c) Training requirements
d) All of the above
210. The costing technique that produces a stipulated profit when a product is sold at its estimated market driving price is termed:
a) Life cycle costing
b) Product costing
c) Target costing
d) Standard costing
225.The four tasks that follow take place in the concept known as target costing
a) Value engineering
b) Establish a target selling price
c) Establish a target cost
d) Establish a target profit
211. Which of the following is usually the longest stage in the product life cycle?
a) Introduction phase
b) Growth phase
c) Maturity phase
d) saturation phase
212. Most of a product's life cycle costs are locked in by decisions made during the $\qquad$ business function of the value chain
a) Design
b) Manufacturing
c) Customer service
d) Marketing
213. Life cycle costing is particularly important when
a) the development period for R and D is short and inexpensive
b) there are significant non-production costs
c) Most costs are locked in during production
d) a low percentage of costs are incurred before any revenues are received
214. Benchmarking allows a company to
a) identify its strengths and weaknesses
b) imitate those ideas that are readily transferable
c) Improve on methods in use by others
d) All of the above
215. All of the following are considered to be part of the activity levels often used to implement ABC, with the exception of
a) production-level activity
b) batch-level activity
c) product-level activity
d) unit-level activity
216. Cost allocation bases in activity-based costing should be
a) cost drivers
b) Cost pools
c) Activity centres
d) Resources
217. Costs that are common to many different activities within an organisation are known as $\qquad$ costs
a) Product level
b) Facility level
c) Batch level
d) Unit level
218. Relative to traditional product costing, activity-based costing differs in the way costs are
a) processed
b) allocated
c) benchmarked
d) incurred
219. In activity-based costing, final cost allocations assign costs to
a) departments
b) processes
c) products
d) activities
220. Providing the power required to run production equipment is an example of a
a) Unit level activity
b) Batch level activity
c) Product level activity
d) Organisation sustaining activity
221. Examples of activities at the batch level of costs include:
a) cutting, painting, and packaging
b) material ordering, machine set up, and inspection
c) designing, part-specification, and advertising
d) heating, lighting, and security
222. The salaries of a manufacturing plant's management are said to arise from
a) unit level activities
b) batch level activities
c) product sustaining activities
d) facility level activities
223. An activity that has a direct cause-effect relationship with the resources consumed is a
a) Cost driver
b) Overhead rate
c) Cost pool
d) Product activity
224. The primary benefit of ABC is it provides
a) Better management decisions
b) Enhanced control over overheads costs
c) More cost pools
d) More accurate product costing
225. Which of the following is a batch level activity?
a) Assembling
b) Product design
c) Engineering changes
d) Purchase ordering
226. Which of the following is a facility level activity?
a) Engineering changes
b) Product Design
c) Property taxes
d) Inspection
227. Activities required to support for sustain and entire production process are called
a) Unit level activities
b) Batch level activities
c) Product level activities
d) Facility level activities
228. Cost allocation bases in activity-based costing should be
a) Cost drivers
b) Value added activities
c) Activity centres
d) Processes

## 244. Activity Based Costing is

a) a method of accounting for material, labour and overhead costs related to products
b) a method of allocating indirect costs
c) another name for benchmarking
d) a cost objects
245. Which of the following is a typical cost pool?
a) products manufactured
b) a service offered to customers
c) direct labour
d) a machine used for packaging products
246. Cost drivers are
a) a group of individual costs whose total is allocated
b) used to assign costs
c) selected to minimize allocated costs
d) equivalent to cost pools
e) a product, service or department to which costs are accumulated
247. How is an activity cost rate calculated when using ABC to assign manufacturing overhead costs?
a) Multiply manufacturing overhead rate by actual cost driver level
b) Divide estimated activity pool amount by estimated cost driver level
c) Multiply estimated activity pool amount by estimated cost driver level
d) Divide manufacturing overhead rate by actual cost driver level
248. Which of the following systems focuses on activities as the fundamental cost objects and uses the costs of those activities for compiling the indirect costs of products?
a) Job costing
b) Activity-based costing
c) Process costing
d) Product costing
249. Which one of the following is a collection of overhead costs related to a cost object?
a) Cost pool
b) Cost driver
c) Cost object
d) Cost allocation
250. An accounting system that collects financial and operating data on the basis of the underlying nature and extent of the cost drivers is
a) Direct costing
b) Activity-based costing
c) Target costing
d) Cycle-time costing

