

Cost Accounting

1. provides information for income determination.
A. Financial accounting
B. Cost accounting
C. Management accounting
D. None of these
2. helps in ascertaining costs beforehand.
A. Financial accounting
B. Cost accounting
C. Management accounting
D. None of these
3. The scope of cost accounting include, and
A. cost ascertainment, cost presentation, cost control
B. tax planning, tax accounting, financial accounting
C. presentation of accounting information, creation of policy, day-to-day operation
D. None of the above
4. Cost accounting disclose
A. the financial position
B. profit/loss of a product, job or service
C. effect and impact of cost on business
D. None of these
5. is a post mortem of past costs.
A. Financial accounting B. Cost accounting
C. Both A & B D. None of these
6. aids in price fixation.
A. Financial accounting
B. Cost accounting
C. Management accounting
D. None of these
7. is the oldest branch of accounting.
A. Financial accounting
B. Cost accounting
C. Management accounting
D. None of these
8. includes financial and cost accounting, tax planning and tax accounting.
A. Financial accounting
B. Cost accounting
C. Management accounting
D. None of these
9. In automobile, costing is used.
A. process B. batch
C. multiple D. job
10. Service costing is used in industries producing
A. products B. service
C. Both A & B D. None of these
11. costing is applicable to printers.
A. Process B. Batch
C. Multiple D. Job
12. Process costing is also known as costing.
A. continuous B. batch
C. multiple D. job
13. Operating costing is also known as costing.
A. service B. batch
C. multiple D. job
14. costing is a type or technique of costing.
A. Marginal B. Batch
C. Multiple D. Job
15. costing is a type or technique of costing.
A. Absorption B. Batch
C. Multiple D. Job
16. is not the scope of Cost Accountancy.
A. Ascertaining cost
B. Cost accounting
C. Cost control
D. Tax planning
17. Cost Accounting has been developed because of of Financial Accounting.
A. limitations B. advantages
C. Both A & B D. None of these
18. Cost Accountancy is the science, art and of a cost accountant.
A. practice B. exercise
C. hard work D. effort
19. The ordinary trading account is a locked storehouse of most valuable information to which cost system is the
A. key B. lock
C. house D. None of these

20. Cost accounts deal partly with facts and figures and partly with
 A. estimates B. costs
 C. income D. revenue
21. Cost accounting provides data for managerial
 A. decision making B. recruitment
 C. retrenchment D. None of the above
22. Cost accounting is based on figures.
 A. estimated B. historical
 C. actual D. None of these
23. Cost accounting provides detailed information about of various products, processes, services and operations.
 A. costs B. income
 C. Either A or B D. None of these
24. Cost accounting records both monetary and units.
 A. physical B. cost
 C. Both A & B D. None of these
25. The method of costing used in a refinery is costing.
 A. process B. batch
 C. multiple D. job
26. costing is used in transport undertakings.
 A. Process B. Service
 C. Multiple D. Job
27. The total variable cost in total proportion to output.
 A. increases B. does not increase
 C. decreases D. None of these
28. Variable cost per unit
 A. remains constant B. varies
 C. decreases D. increases
29. Sunk costs are for decision-making
 A. irrelevant B. relevant
 C. useful D. None of these
30. Costing and cost accounting are
 A. not the same B. one and the same
 C. not related at all D. None of these
31. Fixed cost in the same proportion in which output changes.
 A. does not change B. changes
 C. increases D. None of these
32. Administration expenses are mostly
 A. semi-variable B. variable
 C. fixed D. None of these
33. Abnormal cost is
 A. uncontrollable B. controllable
 C. fixed D. None of these
34. Cost of production is equal to
 A. works cost plus administration overheads
 B. prime cost plus works cost
 C. prime cost plus works overhead
 D. works overhead plus administration overheads
35. Variable cost increases with in output.
 A. increase
 B. decrease
 C. increase or decrease
 D. None of these
36. Accounting provides information for cost control.
 A. Financial B. Cost
 C. Human Resource D. None of these
37. is one which can be conveniently identified with and charged to a particular unit of cost.
 A. Direct cost B. Indirect cost
 C. Overhead D. None of these
38. Cost centre and cost unit are
 A. not the same B. the same
 C. not related D. None of these
39. Fixed cost per unit with rise in output and with fall in output.
 A. decreases, increases
 B. increases, decreases
 C. is constant, remains same
 D. None of the above
40. Period costs charged to
 A. cost of production B. products
 C. period D. None of these
41. Standard costs is
 A. predetermined cost B. budgeted cost
 C. actual cost D. None of these
42. are costs which have been applied against revenue of particular accounting period.
 A. Expenses B. Income
 C. Loss D. None of these
43. is the smallest segment of activity or area or responsibility for which costs are accumulated.
 A. Cost object B. Cost centre
 C. Cost driver D. None of the above
44. The primary emphasis of cost is on the planning function of management.
 A. budgeted B. standard
 C. period D. None of these
45. cost is irrecoverable cost.
 A. Marginal B. Out of pocket
 C. Sunk D. None of these

46. is the value of a benefit where no actual cost is incurred.
 A. Imputed B. Sunk
 C. Out of pocket D. None of these
47. is the cost which involves payment to outsiders.
 A. Out of pocket cost B. Imputed cost
 C. Notional cost D. None of these
48. is the maximum possible alternative earning that might have been earned if the productive capacity is put to some alternative use.
 A. Opportunity B. Incremental revenue
 C. Alternative revenue D. None of these
49. An item of cost that is direct for one business may be for another business.
 A. important B. direct
 C. indirect D. None of the above
50. The total of all direct expenses is known as cost.
 A. prime B. works
 C. production D. Both A & B
51. costs are partly fixed and partly variable in relation to output.
 A. Variable B. Fixed
 C. Semi-variable D. Both A & B
52. An opportunity cost is
 A. the advantage foregone
 B. the cost
 C. the income
 D. None of the above
53. Works cost is a total of
 A. indirect material, indirect labour
 B. direct material, direct labour, direct or chargeable expenses and works expenses
 C. direct material, direct labour
 D. indirect material, indirect labour, indirect expenses
54. An opportunity cost does not involve
 A. cash outlays B. direct cost
 C. indirect cost D. None of the above
55. Variable costs change with change in output.
 A. proportionately B. inversely
 C. disproportionately D. sometimes
56. Fixed cost per unit with increase in output.
 A. decreases B. increases
 C. changes D. sometimes
57. Depreciation is expenditure.
 A. fixed B. variable
 C. adjustable D. semi-variable
58. Out of pocket costs involve payment to
 A. outsiders B. self
 C. employees D. None of the above
59. Added value is the change in
 A. market value B. cost
 C. income D. None of the above
60. Accounting is not only a positive science but also a normative science because it includes techniques of budgetary control and standard costing.
 A. Financial B. Cost
 C. Both A & B D. None of these
61. Material control does not cover the following stage:
 A. purchase of materials B. storing of materials
 C. issue of materials D. production
62. Material control aims at achieving effective
 A. material management
 B. quality control
 C. accounting of material
 D. material supply
63. Stores Ledger is maintained in the
 A. store
 B. finance department
 C. cost accounting department
 D. Both A & B
64. Stock verification sheets are maintained to record the results of
 A. physical verification B. financial control
 C. financial verification D. quality verification
65. Stock Adjustment Account is debited with and credited with
 A. surplus, shortage of stock
 B. shortage of stock, surplus
 C. excess, loss
 D. None of these
66. Bin card is a record of only.
 A. cost B. value
 C. quantity D. expense
67. Bin card is maintained by the
 A. Cost accountant B. Clerk
 C. Storekeeper D. Branch accountant
68. Material abstract is also known as
 A. material issue analysis sheet
 B. bill of materials
 C. stores ledger
 D. None of the above
69. Material should be issued by the store keeper against
 A. material requisition B. bill of materials
 C. Both A & B D. None of these

70. First in first out method of valuing material issues is suitable in times of
- A. rising prices B. falling prices
C. fluctuating prices D. None of these
71. Last in first out method is suitable in times of
- A. rising prices B. falling prices
C. fluctuating prices D. None of these
72. Average cost method of valuing material issues is suitable when
- A. prices rise
B. prices fall
C. prices fluctuate considerably
D. None of these
73. Inflated price method of valuing material issues is suitable when
- A. materials are subject to natural wastage
B. prices rise
C. prices fall
D. None of these
74. Specific price method of valuing material issue is used when.....
- A. materials are purchased for specific job or work order
B. materials are subject to natural wastage
C. prices fluctuate
D. None of these
75. Market price method is considered to be the best method when
- A. quotations have to be sent
B. prices fluctuate
C. materials are subject to natural wastage
D. None of these
76. A bill of material serves the purpose of
- A. material requisition
B. stores ledger
C. material issue analysis sheet
D. None of these
77. A bill of material is prepared in case of a job.
- A. standard job B. non-standardized job
C. Both A & B D. None of these
78. Stock verification sheets are maintained to record the results of
- A. physical verification B. financial control
C. financial verification D. quality verification
79. The quantity of material to be ordered at one time is known as
- A. ordering quantity
B. commercial order quantity
C. economic order quantity
D. None of these
80. represents that quantity of material which is normally ordered when a particular material reaches re-ordering level.
- A. Maximum level B. Re-order level
C. Minimum level D. Re-order quantity
81. The principle types of inventories are raw materials and, and finished goods.
- A. processed materials B. goods-in-progress
C. stored goods D. goods for dispatch
82. Re-ordering level = Maximum consumption ×
- A. Average re-order period
B. Maximum usage
C. Maximum re-order period
D. Normal usage
83. Inventory turnover ratio = Cost of inventory consumed during the period ÷ Cost of held during the period
- A. average inventory B. minimum inventory
C. maximum inventory D. None of these
84. Inventory turnover in days = Days during the period ÷
- A. inventory turnover ratio
B. material consumed during the period
C. cost of average stock during the period
D. None of these
85. is a technique of material cost control which leads to low carrying cost as a result of low investment in inventory.
- A. ABC Analysis
B. JIT Inventory System
C. VED Analysis
D. Perpetual Inventory System
86. is a technique of stock control which leads to saving of time of the management because attention is required to be paid only to some of the items rather than on all the items.
- A. ABC Analysis
B. JIT Inventory System
C. VED Analysis
D. Perpetual Inventory System
87. is used primarily for control of spare parts.
- A. ABC Analysis
B. JIT Inventory System
C. VED Analysis
D. Perpetual Inventory System
88. Inventory turnover ratio = Cost of during the period ÷ Cost of average inventory held during the period.
- A. inventory consumed B. minimum inventory
C. maximum inventory D. None of these

89. Re-ordering level = × Maximum re-order period
 A. Average re-order period
 B. Maximum usage
 C. Maximum consumption
 D. Normal usage
90. obviates the necessity for the physical checking of all items of stores at the end of the year and thereby avoids dislocation of production.
 A. ABC Analysis
 B. JIT Inventory System
 C. VED Analysis
 D. Perpetual Inventory System
91. forms part of cost of production.
 A. Abnormal waste B. Normal waste
 C. Both A & B D. None of these
92. does not form part of production.
 A. Abnormal waste B. Normal waste
 C. Both A & B D. None of these
93. Material losses due to abnormal reasons should be transferred to
 A. Profit and loss account
 B. Costing Profit and Loss Account
 C. Trading Account
 D. None of these
94. Defectives are that portion of production which can be at some extra cost of re-operation.
 A. sold B. rectified
 C. purchased D. None of these
95. is a method of evaluating the job in terms of its money value.
 A. Job analysis B. Job evaluation
 C. Work measurement D. Motion study
96. The requirements of a particular job are known as
 A. job description B. job specifications
 C. job evaluation D. Both A & B
97. Qualities demanded from the job holder is technically known as
 A. job description
 B. job specifications
 C. job evaluation
 D. Both A & B
98. is concerned with discovery of facts concerning a job and is concerned with ascertaining the money value of a job.
 A. Job description, job evaluation
 B. Job specifications, job evaluation
 C. Job analysis, job evaluation
 D. None of these
99. For conducting workers are studied at their jobs and all their movements and motions are noted.
 A. time study B. motion study
 C. merit rating D. None of these
100. is the assessment of the relative worth of jobs within a company whereas is the assessment of the relative worth of man behind the job.
 A. Job evaluation, merit rating
 B. Job analysis, job evaluation
 C. Job analysis, merit rating
 D. None of these
101. is maintained to know how the worker's time shown by the time card is spent on various jobs.
 A. Daily time sheets B. Weekly time sheets
 C. Job cards D. None of the above
102. In time wage system, wages are paid according to the
 A. production B. time
 C. Both A & B D. None of these
103. Under piece rate system of wage payment, payment is made according to the
 A. quantity of work done
 B. time
 C. Both A & B
 D. None of these
104. For a work order, standard time and time taken are 20 hours and 15 hours respectively. Time rate being ₹ 2 per hour, total wages payable under Rowan Premium Plan will be:
 A. 40 B. 37.50
 C. 35 D. None of these
105. Taylors differential piece rate system provides for higher rate to workers.
 A. inefficient B. efficient
 C. Both A & B D. lazy
106. is most suitable when quality of work is of prime importance.
 A. Piece rate system B. Time wage system
 C. Both A & B D. None of these
107. Formula of calculation of wages under Halsey Premium System is
 A. $\sqrt{R} + \%(S - T)R$ B. $T \times R + \%(S - T)R$
 C. $\frac{S - T}{S} \times T \times R$ D. $R \times S \times T$
108. Under Merrick's multiple piece rate system, 110% of the ordinary piece rate is given to workers whose level of performance is between of the standard output.

- A. 83% and 100% B. 100% and 120%
C. 0% and 83% D. None of these
- 109.** Under Merrick's multiple piece rate system, 120% of the ordinary piece rate is given to workers whose level of performance is between of the standard output.
A. 83% and 100% B. 100% and 120%
C. 0% and 83% D. None of these
- 110.** Under Merrick's multiple piece rate system, ordinary piece rate is given to workers whose level of performance is between of the standard output.
A. 0% and 100% B. 0% and 120%
C. 0% and 83% D. None of these
- 111.** In, two piece rates are set for each job.
A. Merrick's multiple piece rate system
B. Rowan's Premium Plan
C. Taylor's differential piece rate system
D. None of these
- 112.** Basis of apportionment of stores service expenses is
A. value of materials consumed
B. units of material consumed
C. products produced
D. None of these
- 113.** Basis of apportionment of welfare department expenses is
A. wages of each department
B. number of employees
C. materials consumed
D. number of machineries
- 114.** Basis of apportionment of crèche expenses is
A. number of employees
B. number of female employees
C. number of male employees
D. Both B & C
- 115.** Under step method of re-apportionment of costs of service departments, the cost of last service department is apportioned only to the
A. production departments
B. service departments
C. Both A & B
D. None of these
- 116.** Machine hour rate is obtained by dividing the total running expenses of a machine during a particular period by the
A. number of hours
B. number of products produced
C. number of workers
D. wages
- 117.** is the amount by which the absorbed overheads fall short of the actual amount of overheads incurred.
A. Over absorption of overheads
B. Under absorption of overheads
C. Overheads absorption
D. None of these
- 118.** is the excess of overheads absorbed over the actual amount of overheads incurred.
A. Over absorption of overheads
B. Under absorption of overheads
C. Overheads absorption
D. None of these
- 119.** When is used on the basis of budgeted overheads and the rate is applied to the actual base, the actual overhead expenses may be different from the charged overheads.
A. a predetermined rate
B. actual rate method of absorption
C. Both A & B
D. None of these
- 120.** Expenses incurred during production other than direct materials and direct labour are called factory expenses; those charged to production on estimated basis are called
A. actual, applied B. applied, actual
C. indirect, direct D. None of these
- 121.** The per unit expense of the portion factory overhead varies with the volume of production while portion remains the same with volume.
A. fixed, variable
B. variable, fixed
C. variable, semi-variable
D. None of these
- 122.** expenses are excluded from cost.
A. Normal B. Abnormal
C. Both A & B D. None of these
- 123.** Such expenses which are included (even though they are not incurred) for taking managerial decisions are called
A. notional expenses B. actual expenses
C. imputed D. None of these
- 124.** expenses are partly fixed and partly variable.
A. All expenses B. Variable
C. Fixed D. Semi-variable
- 125.** Unsuccessful research expenditure should be cost accounts.
A. excluded from B. included in
C. apportioned in D. None of these

126. Salary paid to general manager is an item of expenses.
 A. fixed B. variable
 C. semi-variable D. estimated
127. Fancy packing is an example of expenses.
 A. selling B. distribution
 C. administration D. factory
128. Telephone expense is expense.
 A. variable B. semi-variable
 C. fixed D. None of these
129. Primary packing is an item of
 A. selling overheads
 B. prime cost
 C. distribution overheads
 D. factory overheads
130. When factory overhead control account has an ending debit balance, factory overhead was.....
 A. over applied B. under applied
 C. Both A & B D. None of these
131. Under applied or over applied factory overhead should be:
 A. carried forward to next year
 B. shown as an extraordinary item
 C. apportioned among cost of goods sold and applicable to inventory
 D. written off
132. Credit and collection cost is an item of:
 A. selling overhead
 B. office overhead
 C. prime cost
 D. administrative overhead
133. Warehousing cost is an item of:
 A. office overhead
 B. distribution overhead
 C. material cost
 D. works overhead
134. In each job is a cost unit to which all costs are assigned.
 A. Batch costing B. Job costing
 C. Process costing D. Operation costing
135. Material Costs of each job are determined from
 A. material requisition notes
 B. bill of materials
 C. Both A & B
 D. None of these
136. Printers use costing.
 A. Process B. Batch
 C. Job D. Contract
137. Each job has a prepared for it that bears the job number and which is used to collect all cost data relating to job.
 A. Job Time Sheet B. Job Cost Card
 C. Job Ticket D. Job Account
138. An automobile service unit uses costing.
 A. specific order B. batch
 C. job D. contract
139. Where the work is undertaken to Customers' special requirements and each order is of comparatively short-duration, it is called costing.
 A. job B. batch
 C. operation D. output
140. Economic Batch Quantity is an important point to be determined in industries where costing is employed.
 A. job B. batch
 C. operation D. output
141. Economic Batch Quantity depends on and costs.
 A. material, labour
 B. set-up costs, carrying
 C. transportation, carrying
 D. warehousing, labour
142. The costing is applied when a quantity of similar and identical products are manufactured together as one Job.
 A. job B. batch
 C. operation D. output
143. The loss incurred on an incomplete contract is transferred to account.
 A. costing profit and loss account
 B. profit and loss account
 C. trading account
 D. deferred to next year
144. 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
 A. $\frac{1}{3}$ rd of Notional Profit $\times \frac{\text{Cash received}}{\text{Work certified}}$
 B. $\frac{1}{2}$ of Notional Profit $\times \frac{\text{Cash received}}{\text{Work certified}}$
 C. $\frac{2}{3}$ rd of Notional Profit $\times \frac{\text{Cash received}}{\text{Work certified}}$
 D. Full Notional Profit
145. When the completion stage of a contract is less than $\frac{1}{4}$, the total expenditure on the contract is transferred to account.

- A. Work-in-progress
B. Profit and loss account
C. Miscellaneous account
D. None of these
- 146.** If the amount of work certified is less than of the contract price, then no profit should be taken to Profit & Loss Account.
A. 20% B. 25%
C. $33\frac{1}{3}\%$ D. 40%
- 147.** Contract costing is not used in one of the following industries:
A. Ship building
B. Civil construction
C. Automobiles
D. Construction of bridges
- 148.** The sum of value of work certified and uncertified appearing in the Contract Account is called
A. Work in Progress B. Work in Process
C. Work Completed D. Work Done
- 149.** is the most suitable method in a transport industry.
A. Operation costing B. Service costing
C. Process costing D. Job costing
- 150.** Room/day is the cost unit used in
A. hotels B. hospitals
C. schools D. None of these
- 151.** Maintenance charges are in the nature of expenses.
A. Fixed B. Variable
C. Semi-variable D. None of these
- 152.** In transport costing charges vary more or less in direct proportion to kilometers run.
A. running B. petrol
C. drivers salary D. tax
- 153.** Service costing is called as
A. Operation costing B. Operating costing
C. Multiple costing D. None of these
- 154.** In electricity supply company uses as cost unit.
A. kilo watt hour B. per household
C. voltage D. None of these
- 155.** In transportation costing a composite unit such as is used.
A. passenger mile/km or Ten kilometer
B. per km
C. per passenger
D. per stop
- 156.** Boiler house costing is an example of costing.
A. operation B. process
C. service D. None of these
- 157.** In service costing, fixed charges are also called as
A. standing charges B. variable charges
C. fixed charges D. None of these
- 158.** Service costing is not used in one of the following:
A. Electricity B. Hospitals
C. Transport D. Electronics
- 159.** If the present cost of the car is ₹ 1,00,000 residual value at the end of the 5th year is ₹ 20,000, the monthly depreciation is
A. ₹ 20,000 B. ₹ 16,000
C. ₹ 1,333 D. ₹ 17,333
- 160.** A bus carries 25 passengers daily for 25 days and its mileage per month is 1000 kms. Its passenger miles are
A. 30,000 B. 12,500
C. 20,000 D. 25,000
- 161.** In costing where standardized goods or services result from a sequence of repetitive and more or less continuous operations to which costs are collected and averaged over the units produced during the year:
A. Multiple B. Process
C. Operation D. Single
- 162.** The method of costing applied in biscuit industries is costing and in steel industry costing.
A. job, process B. job, contract
C. batch, multiple D. process, operation
- 163.** Average unit cost for each process is calculated by dividing the by
A. Total cost, number of units
B. Total process cost, number of units in process
C. Total process cost, number of finished goods
D. Total cost, number of units produced
- 164.** Where raw material is to pass certain stages, before it is converted into finished goods, the method of costing used is
A. Job costing
B. Operating costing
C. Process costing
D. Both B and C
- 165.** When the actual loss is more than the estimated loss, the difference between the two is considered to be
A. abnormal loss B. normal loss
C. loss D. None of these

166. When actual loss is less than the estimated loss, the difference between the two is considered to be
- A. abnormal gain B. abnormal loss
C. normal loss D. income
167. When actual loss is than the estimated loss, the difference between the two is considered to be abnormal gain.
- A. more B. less
C. higher D. None of these
168. When actual loss is than the estimated loss, the difference between the two is considered to be abnormal loss.
- A. more B. less
C. Both A & B D. None of these
169. When 1000 units are 60% complete in a process, it is equivalent to completed units.
- A. 60 B. 600
C. 6000 D. 1000
170. Equivalent units represent the production of a process in terms of units.
- A. completed B. total production
C. semi-finished D. Both A & C
171. process loss should be transferred to costing profit & loss account.
- A. abnormal B. normal
C. Both A & B D. None of these
172. The cost of process loss is absorbed in the cost of production of good units.
- A. abnormal B. normal
C. Both A & B D. None of these
173. In inter process profits, the output of one process is transferred from one process to another not at but at
- A. market price, actual cost
B. actual cost, market price
C. Both A & B
D. None of these
174. Where actual loss in a process is less than the anticipated loss, the difference between the two is considered to be
- A. abnormal loss B. normal loss
C. abnormal gain D. normal gain
175. In process costing, the abnormal loss is treated as cost and written off to profit & loss account.
- A. unit B. period
C. future D. process
176. The process costing is not used in one of the following:
- A. chemical B. textiles
C. cement D. oil refining
177. arises where the actual process loss is less than the normal predetermined process loss.
- A. Normal loss B. Abnormal loss
C. Abnormal gain D. None of these
178. An input of 5000 kg of material introduced into the process and the expected loss is 8% and if the actual output from the process is 4300, the abnormal loss is kg.
- A. 400 B. 300
C. 500 D. 600
179. Budgeting system key managerial functions.
- A. dismisses B. integrates
C. discharges D. None of these
180. is a budget which is updated continuously by adding a further period (a month/quarter) and deducting a corresponding earlier period.
- A. Rolling budget B. Continuous budget
C. Annual budget D. Both A & B
181. The budget relating to must be prepared first and the other budgets should be prepared in the light of that factor.
- A. limiting factor B. materials
C. labour D. production
182. budget is the most important budget and it forms the basis on which all the other budgets are built up.
- A. Production B. Material
C. Cash budget D. Sales
183. budget may be classified into material cost budget, labour cost budget and overhead budget.
- A. Cost of production B. Purchase
C. Sales D. Cash
184. budget gives an estimate of the anticipated receipts and payment of cash during the budget period.
- A. Sales B. Production
C. Cash D. Master
185. is the consolidated summary of the various functional budgets.
- A. Master budget B. Sales budget
C. Performance budget D. Cash budget
186. budget is designed to remain unchanged irrespective of the volume of output or turnover attained.
- A. Master B. Fixed
C. Flexible D. All of these
187. budget gives different budgeted costs for different levels of activity.
- A. Master B. Fixed
C. Flexible D. All of these

- 188.** budget is the preparation of budget starting from a clean state.
 A. Performance B. Zero Base
 C. Cash D. None of these
- 189.** Calendar Ratio =
 A. $\frac{\text{Number of actual working days in a period}}{\text{Number of working days in the budget period}} \times 100$
 B. $\frac{\text{Actual hours worked}}{\text{Budgeted hours}} \times 100$
 C. $\frac{\text{Standard hours for actual production}}{\text{Actual hours worked}} \times 100$
 D. $\frac{\text{Standard hours for actual production}}{\text{Budgeted standard hours}} \times 100$
- 190.** Capacity Ratio =
 A. $\frac{\text{Number of actual working days in a period}}{\text{Number of working days in the budget period}} \times 100$
 B. $\frac{\text{Actual hours worked}}{\text{Budgeted hours}} \times 100$
 C. $\frac{\text{Standard hours for actual production}}{\text{Actual hours worked}} \times 100$
 D. $\frac{\text{Standard hours for actual production}}{\text{Budgeted standard hours}} \times 100$
- 191.** Efficiency Ratio =
 A. $\frac{\text{Number of actual working days in a period}}{\text{Number of working days in the budget period}} \times 100$
 B. $\frac{\text{Actual hours worked}}{\text{Budgeted hours}} \times 100$
 C. $\frac{\text{Standard hours for actual production}}{\text{Actual hours worked}} \times 100$
 D. $\frac{\text{Standard hours for actual production}}{\text{Budgeted standard hours}} \times 100$
- 192.** Activity Ratio =
 A. $\frac{\text{Number of actual working days in a period}}{\text{Number of working days in the budget period}} \times 100$
 B. $\frac{\text{Actual hours worked}}{\text{Budgeted hours}} \times 100$
 C. $\frac{\text{Standard hours for actual production}}{\text{Actual hours worked}} \times 100$
 D. $\frac{\text{Standard hours for actual production}}{\text{Budgeted standard hours}} \times 100$
- 193.** is a summary of all function budgets in a Capsule form.
 A. Master budget B. Sales budget
 C. Performance budget D. Cash budget
- 194.** determines the priorities of functional budget.
 A. Principal Budget Factor
 B. Limiting Factor
 C. Both A & B
 D. None of the above
- 195.** Cash Budget is a budget.
 A. long-term B. very long-term
 C. short-term D. very short-term
- 196.** The primary difference between a fixed budget and a variable(flexible) budget is that a fixed budget:
 A. Includes only fixed costs, while a variable budget includes only variable costs.
 B. Is concerned only with future acquisitions of fixed assets, while a variable budget is concerned with expenses which vary with sales.
 C. Cannot be changed after the period begins, while a variable budget can be changed after the period begins.
 D. Is a plan for a single level of sales (or other measure of activity), while a variable budget consists of several plans, one for each of several levels of sales (or other measure of activity)
- 197.** Sales budget is a:
 A. Functional budget B. Master budget
 C. Expenditure budget D. None of these
- 198.** In the case of plant, the limiting factor may be:
 A. insufficient capacity
 B. shortage of experienced salesmen
 C. general shortage of power
 D. shortage of materials
- 199.** The difference between fixed and variable cost has a special significance in the preparation of:
 A. flexible budget B. master budget
 C. cash budget D. sales budget
- 200.** The budget that is prepared first of all is
 A. cash budget
 B. master budget
 C. budget for the key factor
 D. sales budget
- 201.** In case of materials the key factor may be.
 A. insufficient advertising
 B. restrictions imposed by quota
 C. low market demand
 D. shortage of power

- 202.** The budget which commonly takes the form of budgeted profit and loss account and balance sheet is:
- A. cash budget B. master budget
C. flexible budget D. fixed budget
- 203.** Standard cost is a cost.
- A. predetermined B. historical
C. actual D. final
- 204.** The limitations of has led to the development of standard costing system.
- A. historical costing system
B. cost accounting
C. management accounting
D. None of these
- 205.** Standard costing is more widely applied in industries.
- A. process and engineering
B. jobbing industries
C. construction industry
D. All of these
- 206.** Three types of standards are
- A. Current standard, basic standard and normal standard
B. Currency standard, base standard and actual standard
C. Actual standard, estimated standard and expected standard
D. Expected standard, ideal standard and current standard
- 207.** The deviation of the actual cost or profit or sales from the standard cost or profit or sale is known as
- A. Difference B. Variance
C. Discrepancy D. Inconsistency
- 208.** Management by exception is exercising control over
- A. Costs B. Favourable items
C. Unfavourable items D. All of these
- 209.** Material price variance is the difference between standard and actual prices of materials used multiplied by
- A. Actual quantity of materials used
B. Budgeted quantity of materials used
C. Standard quantity of materials used
D. Either A or B
- 210.** Labour cost variance is the difference between standard cost of labour and
- A. Budgeted cost of labour
B. Estimated cost of labour
C. Actual cost of labour
D. None of these
- 211.** Idle time variance is
- A. Idle time \times actual labour
B. Idle time \times standard rate
C. Idle time \times budgeted labour rate
D. Idle time \times historical cost
- 212.** Volume variance is divided into
- A. Capacity variance, calendar variance and expenditure variance
B. Capacity variance, calendar variance and efficiency variance
C. Capacity variance, expenditure variance and efficiency variance
D. Calendar variance, expenditure variance and efficiency variance
- 213.** Standards set provide yardsticks against which are compared.
- A. Budgeted costs B. Estimated costs
C. Actual costs D. None of these
- 214.** The technique of standard costing may not be applicable in case of:
- A. Large concerns B. Small concerns
C. All concerns D. Both B & C
- 215.** Total Material cost variance =
- A. Standard cost of materials–actual cost of materials
B. Budgeted cost of materials–actual cost of materials
C. Standard cost of materials–budgeted cost of materials
D. Actual cost of materials–budgeted cost of materials
- 216.** Material usage variance = Material mix variance +
- A. Material yield variance
B. Material cost variance
C. Material price variance
D. Material quantity variance
- 217.** Material price variance = Actual usage (.....)
- A. Standard price
B. Standard unit price–actual unit price
C. Actual price
D. Standard usage
- 218.** Material usage variance = standard price (.....)
- A. Standard usage–actual usage
B. Standard unit price–actual unit price
C. Standard quantity
D. Actual quantity
- 219.** Material mix variance = standard cost of standard mix –
- A. Actual cost of actual mix
B. Actual cost of standard mix
C. Standard cost of actual mix
D. Standard cost of budgeted mix

51	52	53	54	55	56	57	58	59	60
C	A	B	A	A	A	D	A	A	B
61	62	63	64	65	66	67	68	69	70
D	A	C	A	B	C	C	A	C	B
71	72	73	74	75	76	77	78	79	80
A	C	A	A	A	A	B	A	A	D
81	82	83	84	85	86	87	88	89	90
B	C	A	A	B	A	C	A	C	D
91	92	93	94	95	96	97	98	99	100
B	A	B	B	B	A	B	C	B	A
101	102	103	104	105	106	107	108	109	110
C	B	A	B	B	B	B	A	B	C
111	112	113	114	115	116	117	118	119	120
C	A	B	B	A	A	B	A	A	A
121	122	123	124	125	126	127	128	129	130
A	B	A	D	A	A	A	B	B	B
131	132	133	134	135	136	137	138	139	140
C	A	B	B	C	C	B	C	A	B
141	142	143	144	145	146	147	148	149	150
B	B	B	C	A	B	C	A	B	A
151	152	153	154	155	156	157	158	159	160
C	A	B	A	A	C	A	D	C	D
161	162	163	164	165	166	167	168	169	170
C	A	B	C	A	A	B	A	B	A
171	172	173	174	175	176	177	178	179	180
A	B	B	C	B	C	C	B	B	D
181	182	183	184	185	186	187	188	189	190
A	D	A	C	A	B	C	B	A	B
191	192	193	194	195	196	197	198	199	200
C	D	A	C	C	D	A	A	A	C
201	202	203	204	205	206	207	208	209	210
B	B	A	A	A	A	B	C	A	C
211	212	213	214	215	216	217	218	219	220
B	B	C	D	A	A	B	A	C	A
221	222	223	224	225	226	227	228	229	230
D	A	A	D	D	C	D	D	D	C

