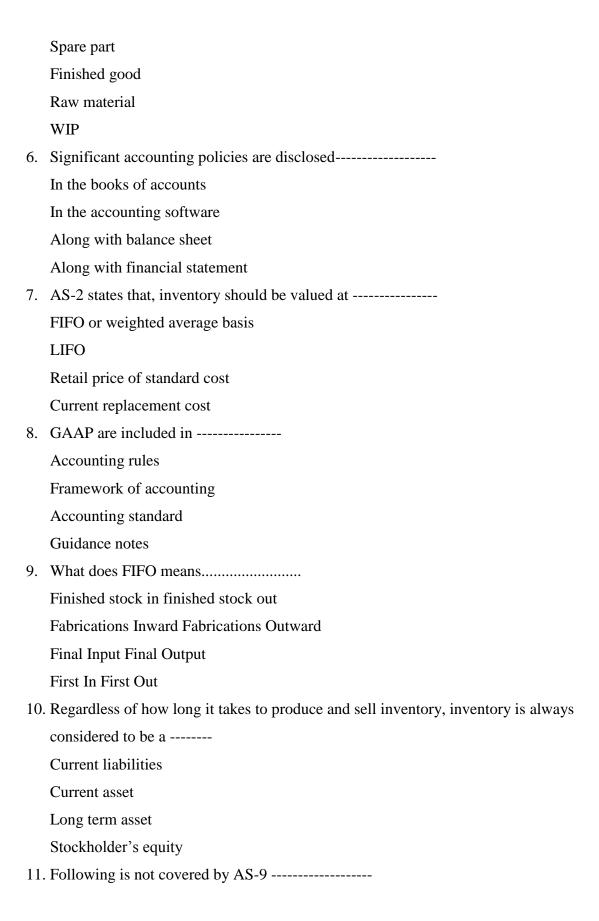
F.Y.B.Com.

Accountancy and Financial Management I SEMESTER I (AY 2020-21)

Chapter 1: A-S issued by ICAI and Inventory Valuation

	Chapter 1. A-5 issued by ICAI and inventory valuation
1.	Valuation of inventories is governed by
	Companies Act
	Income Tax Act
	AS-2
	AS-6
2.	Accounting Standard 1 is
	Mandatory
	Optional
	Recommendatory
	No longer valid
3.	Under periodic Inventory System, inventory is valued
	Periodically
	Yearly
	Continuously
	Monthly
4.	Trade discount should be
	Added to income
	Deducted from revenue
	Ignored
	Added to cost
5.	Following is not an inventory



	Dividend
	Interest
	Royalty
	Lease rent
12.	Retail method of inventory valuation is
	Sales plus gross profit
	Sales less gross profit
	Cost plus net profit
	Sales less net profit
13.	Following factors should be considered in selection of accounting policies
	Consistency
	Prudence
	Dual aspects
	Cost
14.	Disclosure should from part of
	Directors report
	Auditor's report
	Final accounts
	Books of accounts
15.	Revenue means
	Sales
	Income
	Gains
	Gross inflow of benefits from ordinary activities
16.	AS-2 defines inventory as
	Current assets
	Current liabilities
	Fixed assets
	Assets held for sale in the ordinary course of business
17.	Current year's profit is overstated when
	Closing stock is overvalued

Closing stock is undervalued

When opening stock is undervalued

Both (a) and (b)

18. As per AS-2, inventory covers -----

Machinery spare

WIP in case of service providers

Materials or suppliers used in production

Stock of material oil

20. In case of conflict between Accounting Standards and law
Accounts should be prepared as per law
Accounts should be prepared as per Accounting Standards
Either law or AS should be followed
Both should be followed
21. Following is an example of accounting policy
Realization
Valuation of fixed assets
Accrual
Entity
22. An increase in inventories indicates that
More merchandise was purchased then the amount sold to the customers
Less merchandised was purchased then sold to the customers
Not all purchased were cash
Cash payment were more than purchased on accounts
23. The factors to be considered while selecting accounting policies include
Morale of staff
Liquidity
Materiality
Inflation
24. Under periodic inventory system, closing stock is valued
From the store ledger
By actually counting the stock on a particular date
By deducting value of sales from value of purchased
On estimate basis
25. The AS deals with revenue recognition is
AS-1
AS-3
AS-9
AS-10

27.	Market value is
	Discounted present valued
	Net realizable value
	Net realizable value less profit
	Net realizable value add profit \
28.	Revenue from installment sale is recognized when
	An agreement is signed
	Good are delivered
	Initial payment is received
	Last installment is paid
29.	As per AS-2 cost of inventory should not include
	Interest on loan
	Direct material
	Direct labour
	Overheads
30.	Dividend is recognized revenue when
	It is recommended
	It is declared
	It is appropriated
	It us paid
31.	The purpose of AS 1 is to established a standard as to
	The preparation of final statements
	Fundamental accounting assumptions
	Desirable accounting policies
	Disclosure of accounting policies
32.	Accounting policies are
	Prescribed by AS-1
	Same for all the organizations
	Change from concern to concern
	Laid down by law

33. The concept is applicable for stock valuation is	
Consistency	
Realization	
Conservatism	
Cost	
34. Valuation of inventory should be done at	
Present value	
Fair market value	
Net realizable value	
Replacement value	
35. As per AS 1 significant accounting policies	
Need not be disclosed at one place	
May be disclosed as per the choice of the management	
Should not be disclosed in public accounts	
Should be disclosed at one place	
36. Revenue from Hire Purchased sales is recognized when	
Goods are delivered	
An agreement is signed	
Initial payment is received	
Last installment is paid	
37. Under perpetual inventory system inventory is valued	
Continuously	
Periodically \	
Annually	
Quarterly	
38. Stock is valued at cost or at market valued whichever is lower as per	
Realization concept	
Cost concept	
Matching concept	
Entity cost	

40.	AS-9 does not deal with revenue arising from
	Sales of goods
	Interest
	Service contract
	Construction contract
41.	Cost of inventory should include
	Freight only
	Purchased price only
	Purchased price and cost incurred to bring the inventory to present location
	Cost of conversion only
42.	The standard which governs inventory valuation is
	AS-3
	AS-2
	AS-10
	AS-6
43.	As per AS-2, inventory should be valued
	Cost
	Retail price
	Realizable value
	Lower of coast and net realizable value
44.	As per AS 1, disclosed should be made
	Significant accounting policies
	Assumption in accounting
	Accounting principles
	Accounting policies
45.	Which type of inventory system is updated inventory system
	LIFO
	Periodic inventory system
	Perpetual inventory system
	Contingency inventory system

46. As pert AS-1 disclosure is needed is the following concept is recognized:
Realization
Matching
Going concern
Cost
47. Revenue from consignment is recognized when
Goods are sent on consignment
Goods are sold by consignee
When account sale is received from the consignee
When Performa invoice is sent by the consignor
48. As per AS-2, cost of inventories should exclude
Direct labour
Factory overheads
Cost of designing the product
Interest on loan
49. Revenue from interest is recognized when
Loan is repaid
Interest is received
Interest accrues on timed basis
When loan is taken
50. As per AS-1, disclosure of accounting policies should be made
In profit & loss accounts
In the balance sheet
At one place
At all relevant
51. The purpose of AS 1 is to establish a Standard as to
The preparation of final statements
Fundamental accounting assumptions
Desirable accounting policies

Disclosure of accounting policies 52. As per AS, goods and services produced and kept aside for specific project should be valued at -----Identified individual cost Replacement cost Net realizable value Contract price 53. Concept applicable for inventory valuation is ------Consistency Realization Conservatism Matching 54. As per AS 1, any change in accounting policy -----Requires permission from ICAI Requires permission from the government Should not be disclosed Should be disclosed 55. As per AS 2, inventory covers -----Live stock Goods purchased for resale Investment held as stock in trade WIP in construction contracts 56. Revenue from dividend is recognized when -----Dividend is received Right to receive dividend is established Amount is credited to Bank Account Dividend warrant is dispatched by the company 57. Inventories are assets -----Held for sale in the ordinary course of business Held for long term capital appreciation

Held for production of goods

	(a) & (c)
58.	Under perpetual inventory system, inventory is valued
	Quarterly
	Yearly
	Half yearly
	Continuously
59.	AS-2 is on:
	Disclosure of Accounting Policies
	Valuation of inventories
	Revenue recognition
	Depreciation accounting
60.	Accounting Standard in India are issued by
	Central government
	State government
	Institution of chartered Accountants of India
	Reserve Bank of India
61.	Accounting for fixed Assets:
	AS 10
	AS 6
	AS 3
	AS 2
62.	Which of the following is not an inventory
	Machines
	Raw material
	Finished products
	Consumable tools
63.	How many Accounting Standard have been issued by ICAI
	25
	20
	32
	2

64. An example of purchasing costs include		
	Incoming freight	
	Storage costs	
	Insurance	
	Spoilage	
65.	As per AS 1 the effect of any change in accounting policy on the value of any item in the	
	final accounts should	
	Be reported to CEO	
	Be reported to directors	
	Be ignored	
	Be disclosed	
66.	Revenue from Hire Purchased sale is recognized when	
	An agreement is signed	
	Goods are delivered	
	Goods are cancelled	
	When last installment is received	
67.	The time period between placing an order its receipt in stock is known as	
	Lead time	
	Carrying time	
	Shortage time	
	Overtime	
68.	Trade discount should be	
	Added to revenue	
	Deducted to revenue	
	Multiply by revenue	
	Ignored	

Chapter 2:- Final Accounts

69. Return Outwards in Trial Balance are deducted from		
a.	Sales	
b.	Purchases	
c.	Stock	
d.	Capital	
70. Sales I	Return in Trial Balance is deducted from	
a.	Purchases	
b.	Sales	
c.	Wages	
d.	Salary	
71. Salarie	es and wages appear in	
a.	Trading Account	
b.	Profit & Loss Account	
c.	Balance sheet	
d.	Trial Balance	
72. Wages	and Salaries appear in	
a.	Trading Account	
b.	Profit & Loss Account	
c.	Balance sheet	
d.	Trial Balance	
73. Outstanding wages in Trial Balance should be shown in		
a.	Trading Account	
b.	Profit & Loss Account	
c.	Balance Sheet	
d.	Manufacturing Account	

74. Carriage inward should be shown in		
a.	Trading Account	
b.	Profit & Loss Account	
c.	Balance Sheet	
d.	Trial Balance	
75. Carria	ge outwards appearing in Trial Balance should be shown in	
a.	Trading Account	
b.	Profit & Loss Account	
c.	Balance Sheet	
d.	Manufacturing Account	
76. Closin	g stock appearing in Trial Balance should be shown in	
a.	Trading Account	
b.	Profit & Loss Account	
c.	Balance Sheet	
d.	Manufacturing Account	
77. Trade	mark is a	
a.	Current asset	
b.	Fixed asset	
c.	Fictitious asset	
d.	Liability	
78. Drawii	ngs are deducted from	
a.	Sales	
	Purchases	
c.	Capital	
	Discount	
/9. For a p	plastic company plastic is a	
a.	Raw material	
b.	WIP	
c.	Finished goods	
d.	Liability	

80. Manufacturing Account shows		
a.	Cost of production	
b.	Gross Profit	
c.	Net Profit	
d.	Net Loss	
81. Discou	unt allowed is shown on	
a.	Debit side of Profit & Loss Account	
b.	Debit side of Trading Account	
c.	Asset side of Balance Sheet	
d.	Liability side	
82. WIP in	ndicates	
a.	Partly finished goods	
b.	Partly finished repairs	
c.	Partly constructed factory	
d.	Raw material	
83. Manut	facturing Account always shows:	
a.	Debit balance	
b.	Credit balance	
c.	No balance	
d.	Trial Balance	
84. Openi	ng stock of finished goods is shown on debit side of	
a.	Trading Account	
b.	Profit & Loss Account	
c.	Balance Sheet	
d.	Manufacturing Account	
85. Goodwill is shown on		
a.	Asset side of Balance Sheet	
b.	Credit side of Trading Account	
c.	Credit side of Profit & Loss Account	
d.	Debit side of P & L A/c	

86. S	sale of	f scrap is shown on
	a.	Credit side of Trading Account
	b.	Credit side of Manufacturing Account
	c.	Credit side of Profit & Loss Account
	d.	Debit side of P & L Account
87. L	ivest	ock is
	a.	Current asset
	b.	Fixed asset
	c.	Fictitious asset
	d.	Intangible asset
88. I)rawi	ng reduces
	a.	Capital
	b.	Profit
	c.	Income
	d.	Purchases
89. F	or a s	sugar mill, sugarcane is a
	a.	Raw material
	b.	WIP
	c.	Finished goods
	d.	Asset
90. F	or a s	sugar mill, sugar is a
	a.	Raw material
	b.	WIP
	c.	Finished goods
	d.	Assets
91. V	VIP in	n the books of a manufacturer is
	a.	Partly finished goods
	b.	Finished goods

c. Raw material

d. Partly constructed factory

92. Openi	ing stock of WIP is shown on
a.	Debit side of Trading Account
b.	Debit side of Manufacturing Account
c.	Credit side of Profit & Loss Account
d.	Balance Sheet asset side
93. Closii	ng stock of finished goods is shown on
a.	Credit side of Manufacturing Account
b.	Credit side of Trading Account
c.	Credit side of Profit & Loss Account
d.	Debit side of Profit & Loss Account
94. Disco	unt represents
a.	Discount allowed
b.	Discount received
c.	Asset
d.	Liability
95. Produ	active wages are
a.	Debited to Trading Account
b.	Debited to Profit & Loss Account
c.	Shown as asset
d.	Shown as Liability
96. Closii	ng stock appearing in the Trial Balance is shown on
a.	Asset side of Balance Sheet
b.	Liability side of Balance Sheet
c.	Credit side of Trading Account
d.	Debit side of Trading Account
97. Incom	ne received in advance is shown on
a.	Liability side
h	Asset side

98. Whi	ch of the following account is not closed
;	a. Expenses
1	o. Interest Received
(c. Prepaid insurance
(d. Drawings
99. Clas	sification of assets and liabilities as current or long term depends on:
;	a. Order of listing in the ledger
1	b. Whether they appear on Balance Sheet or the income statement)
(c. Relative liquidity of the items)
(d. Format of balance sheet
100. Co	ost of goods sold can be computed by adding opening inventory and net
p	urchases and subtracting:
;	a. Net Sales
1	o. Sales Discount
(c. Closing Stock
(d. Net Purchases
101.	Which income statement format reports income from operations
;	a. Account format
1	o. Single step format
(e. Multiple step format
(d. Horizontal format
102.	Balance Sheet gives information regarding:
:	a. Result of operations
1	o. Financial position on a particular date
(e. Operating efficiency of the firm
(d. Gross Profit
103.	Closing stock is shown in the Balance Sheet under:

c. Debit side of Profit & Loss Account

d. Debit side of Trading Account

	a.	Fixed assets
	b.	Current assets
	c.	Current liabilities
	d.	Fictitious assets
104.		Sales are equal to
	a.	Cost of goods sold + Profit
	b.	Cost of goods sold - Gross profit
	c.	Gross profit - Cost of goods sold
	d.	Cost of goods sold – Net profit
105.		Interest on drawings is
	a.	Expenditure for the business
	b.	Expense for the business
	c.	Gain for the business
	d.	Loss for the business
106.		Goods given as sample should be credited to
	a.	Advertisement A/c
	b.	Sales A/c
	c.	Purchase A/c
	d.	Sales Return A/c
107.		Outstanding salaries are shown as
	a.	An expense
	b.	A liability
	c.	An asset
	d.	An income
108.		Income tax paid by a sole trader on his business income should be
	a.	Debited to trading A/c
	b.	Debited to P &LA/c
	c.	Deducted from capital A/c in the balance sheet
	d.	Credited to trading Account

109.		Goodwill is
	a.	Contingent Asset
	b.	Intangible Asset
	c.	Current Asset
	d.	Fictitious asset
110.		Rent Received is shown on
	a.	Credit side of Trading Account
	b.	Credit side of Profit & Loss Account
	c.	Asset side of Balance Sheet
	d.	Liability side of Balance Sheet
111.		Gross profit is transferred to
	a.	Trading Account
	b.	Profit & Loss Account
	c.	Balance Sheet
	d.	Manufacturing Account
112.		Prepaid insurance is shown onSide of the Balance Sheet
	a.	Asset
	b.	Liability
	c.	Debit
	d.	Credit
113.		In Profit & Loss Account, the excess of credit side total amount over debit side
tot	al a	mount is
	a.	Gross profit
	b.	Net Loss
	c.	Net Profit
	d.	Gross Loss
114.		In manufacturing organization, depreciation on machinery will appear on the
del	bit s	ide of
	a.	Trading Account
	b.	Profit & Loss Account
	c.	Manufacturing Account

	d.	Balance Sheet
115.		Interest on Capital is
	a.	Debited to Profit & Loss Account
	b.	Credited to Profit & Loss Account
	c.	Debited to Trading Account
	d.	Credited to Trading Account
116.		Unwritten off deferred revenue expenses are shown in the
	a.	Trading Account debit side
	b.	Profit & Loss Account credit side
	c.	Balance Sheet on Asset side
	d.	Trading Account credit side
117.		All indirect expenses are debited to
	a.	Profit & Loss Account
	b.	Trading Account
	c.	Manufacturing Account
	d.	Balance Sheet
118.		Opening stock of material is Rs 30,000; purchases Rs. 1,50,000; carriage is Rs
10	,000	and closing stock of material is Rs. 35,000) Find out the cost of material
COI	nsur	ned)
	a.	Rs. 1,55,000
	b.	Rs. 1,50,000
	c.	Rs. 1,40,000

d. Rs. 1,35,000

120.		Gross profit is Rs. 80,000 and sales are Rs. 3,20,000) What is the rate of gross
pro	ofit.	
	a.	20%
	b.	25%
	c.	35%
	d.	33%
121.		Sales are Rs. 6,00,000 and gross profit is Rs. 1,20,000) How much is the cost of
go	ods	sold
	a.	Rs. 2,00,000
	b.	Rs. 2,40,000
	c.	Rs. 3,00,000
	d.	Rs. 4,80,000
122.		Sales are Rs. 5,80,000, and cost of goods sold is Rs. 3,80,000) How much is the
an	nour	at of gross profit
	a.	Rs. 1,00,000
	b.	Rs. 1,20,000
	c.	Rs. 2,00,000
	d.	Rs. 1,10,000
123.		Sales are Rs. 3,50,000 and net profit is Rs. 35,000) What is the rate of net
pro	ofit.	
	a.	10%
	b.	20%
	c.	25%
	d.	35%
124.		Debtors are Rs. 60,000, Bad debts written off is Rs. 5,000 Old bad debts reserve
is	Rs.	3,500 Policy of the proprietor is to provide for bad debts reserve at 10% How
mı	uch	should be the amount of New Reserve for bad debts
	a.	Rs 12,000
	b.	Rs. 6,000
	c.	Rs. 18,000
	d.	Rs. 10,000

- 125. If capital in the beginning of the year is Rs 1,50,000; net profit earned during the year is 126. Rs 60,000; drawings are Rs 20,000 and interest on capital is Rs 12,000 How much is the capital at the end of the year..... a. Rs. 2,05,000 b. Rs. 2,50,000 c. Rs. 2,02,000 d. Rs. 3,00,000 127. If total assets are Rs 25,00,000 and current and long term liabilities are Rs 10,00,000) How much is the amount of capital..... a. Rs 12,00,000 b. Rs 20,00,000 c. Rs. 17,00,000 d. Rs. 15,00,000 128. If capital is Rs. 10,50,000; reserves are Rs. 5,50,000; basic loan is Rs. 4,00,000 and current liabilities are Rs. 1,50,000) How much will be the total assets..... a. Rs. 21,50,000
 - b. Rs. 21,00,000
 - c. Rs. 19,00,000
 - d. Rs. 20,50,000
- 129. Sales are Rs. 1,30,000 and cost of goods sold is Rs 70,000) Calculate gross profit)
 - a. 75,000
 - b. 60,000
 - c. 50,000
 - d. 40,000
- 130. 126) Opening stock is Rs. 7,000; Purchases are Rs. 20,000 and closing stock isRs. 5,000 Calculate cost of goods sold.
 - a. Rs. 22,000
 - b. Rs. 25,000
 - c. Rs. 27,000

	d.	Rs. 30,000
131.		If loan is taken at 10% from SBI for Rs. 10,00,000 and interest paid for Rs.
50,	,000	How much should be the outstanding interest on loan
	a.	Rs. 60,000
	b.	Rs. 55,000
	c.	Rs. 65,000
	d.	Rs. 50,000
132.		Rs. 5,60,000; rate of interest is 10% How much should be the accrued interest on
inv	estr	ments
		Rs. 15,000
		Rs. 25,000
		Rs) 20,000
		Rs. 22,000
133.		If gross profit is Rs. 20,000 and net profit is 60% of gross profit How much is the
am	oun	t of expenses
	a.	Rs. 4,000
	b.	Rs. 8,000
	c.	Rs. 12,000
	d.	Rs. 16,000
134.		Capital of Ms. Deepika as on 1 st January,2019 is Rs. 90,000 interest on drawing
Rs	. 10	0,000; interest on capital Rs. 4,000; drawing Rs. 15,000; profit Rs. 30,000 What
wil	ll be	his capital on 31 st December,2019
	a.	Rs. 99,000
	b.	Rs. 1,00,000
	c.	Rs. 1,10,000
	d.	Rs. 1,20,000

Chapter - 3: Departmental Accounts

135.		Items of expenses not connected with any department are
		a) Charged to departments on the basis of total salesb) Charged to the General Profit & Loss Account
		c) Charged to departments on the basis of fixed assets employed
		d) charged to trading account
136.		Repairs and maintenance charges relating to Plant & Machinery are apportioned over different Departments according to
	a.	The number of machines in each department
	b.	Book value of machines
	c.	Area occupied by each machine
	d.	Depreciation on machinery
137.		Lighting charges are apportioned over the departments on the basis of:
	a.	Number of light points
	b.	Cost of machines
	c.	Sales
	d.	Purchases
138.		Cost of electric power should be apportioned over different departments
	aco	cording to :
		a) H.P. of motors
		b) No. of light points
		c) Cost of machines
		d) Exp. of machinery

140.	Supervision charges should be apportioned over the different departments on the of
	 a) Time devoted for supervision b) Area occupied c) Sales of each department Area occupied by each department d) No. of lighting
141.	Sales of each department is the basis of allocation of
	 a) Selling Expenses b) Advertising Expenses c) Area occupied d) (a) and (b)
142.	Rent and rates are apportioned to different departments on the basis of
	a) Areab) Number of employeesc) Sales of each departmentd) Advertising Expenses
143.	Sales ratio is used for allocation of
	a) Income tax b) Bad debts c) Depreciation d) Expenses
144.	Power is allocated on the basis of
	a) HP b) No of light points c) No of employees

146.	Depreciation is allocated on the basis of
	a) Value of Assets
	b) Area
	c) Light points
	d) No of workers
147.	Following is not debited to General P & L AC
	a) Power
	b) Audit fees
	c) Interest on bank loan
	d) None of the above
148.	Following is debited to General P & L AC
	a) Power
	b) Rent
	c) Audit fees
	d) None of the above
149.	Following is not debited to departmental P & L A / C
	a) Carriage
	b) Rent
	c) Salaries
	d) Interest received
150.	Following is not allocated on the basis of hum over
	a) Carriage on purchases
	b) Carriage on sales
	c) Advertising
	d) Bad Debts
151.	Following is not debited to Departmental P & L Ac
	a) Rent
	b) Salaries
	c) Lighting charges
	d) Carriage on purchases

152.	Following is not allocated in the ratio of employees
	a) Bonus
	b) Salaries
	c) Rent
	d) Expenses
153.	Following is allocated in the ratio of number of employees
	a) Welfare expenses
	b) Rent
	c) Carriage
	d) Advertising
154.	Advertising expenses are allocated on the basis of
	a) Purchases
	b) Sales
	c) HP
	d) Light Points
155.	Following is a direct expense in departmental accounting
	a) Advertising
	b) Office expenses
	c) Depreciation
	d) Purchases
156.	Following items are used to calculate departmental profit except
	a) Debtors
	b) Sales
	c) Purchases
	d) Sales Turn
157.	Direct expenses are assigned to departments on the basis of .
	a) Actual expenses incurred
	b) Estimated expenses
	c) Percentage of purchases
	d) Percentage of sales

158.		Non departmental items of expenses are
		 a) Charged to general P & L b) Charged to departments on the basis of sales c) Charged to departments on the basis of fixed assets d) Charged to trading ac
159.		Repairs to machinery is apportioned over department accounting to
	a.	No. of Machine
	b.	Value of plant
	c.	area occupied
	d.	H.P. Of machine
160. ba	sis (Cost of electric power should be apportioned over different departments on the of
	a.	H.P. of machine
	b.	No. of Lights
	c.	HP / Machine hours
	d.	Machine hour rate
161.		Management expenses charged toaccount
	a.	General P & L Account
	b.	Trading account
	c.	P & L Account
	d.	P & L Account appropriation account
162.		Fright inward is allocated on the basis of
	a.	Sales
	b. c.	Purchases Credit sales
		Area Occupied.

163.	Items of expenses not connected with any department are
b) Cl c) Cl	harged to departments on the basis of total sales harged to the General Profit & Loss Account harged to departments on the basis of fixed assets employed harged to trading account
164.	Repairs and maintenance charges relating to Plant & Machinery are apportioned over different Departments according to
	The number of machines in each department Book value of machines Area occupied by each machine Depreciation on machinery
165.	Lighting charges are apportioned over the departments on the basis of :
a. b. c.	Number of light points Cost of machines Sales Purchases
166. accor	Cost of electric power should be apportioned over different departments ding to :
	a) H.P. of motorsb) No. of light pointsc) Cost of machinesd) Exp. of machinery
167. basis	Supervision charges should be apportioned over the different departments on the of
	a) Time devoted for supervisionb) Area occupiedc) Sales of each department Area occupied by each departmentd) No. of lighting
168.	Sales of each department is the basis of allocation of
	a) Selling Expensesb) Advertising Expenses

	c) Area occupied d) (a) and (b)
169.	
	a.Departmental
	b.General profit & Loss A/c
	c. Balance Sheet
	d. light
170.	Carriage inward is allocated on the basis of of each department.
	a.sales
	b.purchases
	c. Expenses
	d. Income
171.	Staff welfare expenses are allocated on the basis of of
de	epartments.
	a. Sale of each Department
	b. Area of each Department
	c. number of workers
	d. on wages
172.	Cost of H.R. Department is allocated on the basis of
••	
	a. Area of each Department
	b.Sale of each Department c. number of workers
	d. None of the above
	d. None of the above
173.	Rates and taxes are allocated on the basis of of each department
	a. Sale
	b.purchases
	c. None of the above
	d. area
174.	Expenses regarding purchases are allocated on the basis of

	a. Sales
	b.Area
	c. Purchases
	d. Time
175.	Expenses traceable with the departments are called
	Direct Income
	welfare Expenses
	c. Direct Expenses
	d. None of the above
176.	Departmental Net loss is transferred to
	Trading A/c
	b.Balance Sheet
	c. None of the above
	d. General P & L A/c
177.	Departmental expenses may be or
	Direct or Indirect
	b.Office or Factory
	c. fixed or flexible
	d. None of the above
178.	Rent and rates are apportioned to different departments on the basis of
	a) Area
	b) Number of employees
	c) Sales of each department
	d) Advertising Expenses
179.	Sales ratio is used for allocation of
	a) Income tax
	b) Bad debts
	c) Depreciation
	d) Expenses
180.	Power is allocated on the basis of

	a) HP
	b) No of light points
	c) DP
	d) No of employees
181.	Depreciation is allocated on the basis of
	a) Value of Assets
	b) Area
	c) Light points
	d) No of workers
182.	Following is not debited to General P & L AC
	a) Power
	b) Audit fees
	c) Interest on bank loan
	d) Area occupied
183.	Following is debited to General P & L AC
	a) Power
	b) Rent
	c) Audit fees
	d) Area occupied
184.	Following is not debited to departmental P & L A / C
	a) Carriage
	b) Rent
	c) Salaries
	d) Interest received
185.	Following is not allocated on the basis of turn over
	a) Carriage on purchases
	b) Carriage on sales
	c) Advertising
	d) Bad Debts
186.	Following is not debited to Departmental P & L Ac

	a) Rent b) Salaries
	c) Lighting charges
	d) Carriage on purchases
	a) Carriage on parenases
187.	Following is not allocated in the ratio of employees
	a) Bonus
	b) Salaries
	c) Rent
	d) Expenses
188.	Following is allocated in the ratio of number of employees
	a) Welfare expenses
	b) Rent
	c) Carriage
	d) Advertising
189.	Advertising expenses are allocated on the basis of
	a) Purchases
	b) Sales
	c) HP
	d) Light Points
190.	Following is a direct expense in departmental accounting
	a. Advertising
	b) Office expenses
	c) Depreciation
	d) Purchases
191.	Following items are used to calculate departmental profit except
	a) Debtors
	b) Sales
	c) Purchases
	d) Sales Turn
192.	Direct expenses are assigned to departments on the basis of .
	a. Actual expenses incurred

		Estimated expenses
		Percentage of purchases
	d)	Percentage of sales
193.		Non departmental items of expenses are
		 a) Charged to general P & L b) Charged to departments on the basis of sales c) Charged to departments on the basis of fixed assets d) Charged to trading ac
194.		Repairs to machinery is apportioned over department accounting to
	a.	No. of Machine
	b.	Value of plant
	c.	area occupied
	d.	H.P. Of machine
195. bas	sis o	Cost of electric power should be apportioned over different departments on the
	a.	H.P. of machine
	b.	No. of Lights
	c.	HP / Machine hours
	d.	Machine hour rate
196.		Management expenses charged toaccount
	a.	General P & L Account
	b.	Trading account
	c.	P & L Account
	d.	P & L Account appropriation account
197.		Fright inward is allocated on the basis of
	a.	Sales
	b.	Purchases
	c.	Credit sales
	d.	Area Occupied.

Chapter 4: Accounting For Hire Purchase.

198.	On hire purchase the ownership is transferred on payment of installation
	First
	Last
	Down payment
	Agreement is signed
199.	The seller gets the right to take back of goods in case of default in payment
	Replacement
	Possession
	Settlement
	Amount
200.	Initial payment made on signing the agreement is
	Down payment
	Cash
	Hire purchase
	Interest
201.	Possession of goods is transferred on the agreement.
	Cancelling
	Making
	Signing
	Receiving
202.	The buyer of goods on hire purchase basis is
	customer
	buyer
	creditor
	Hirer
203.	The seller of goods on hire purchase is
	Buyer
	Seller
	Customer
	Hire vendors

204.	is the price at which goods purchase today for full payment
	Cash price
	H.P price
	Outstanding price
	Down payment
205.	Excess of hire purchase price over cash price is
	Interest
	Down payment
	Cash payment
	Credit payment
206.	Depreciation is charge at certain rate on of the interest
	Down payment
	Cash price
	Principal
	Interest
207.	is initial payment
	Cash price
	Down payment
	Interest
	H.P price
208.	Hire purchase price include and
	Principal ,interest
	Down payment ,interest
	Cash price ,interest
	H.P interest
209.	Depreciation is provide on .
	Principle
	Down payment
	Cash price
	H.p price

210.	Hire purchase price is equal to
	Down payment, interest
	Principal ,interest
	Cash price, interest
	H.P price, interest
211.	Generally items are sold on hire purchase basis
	Costly
	Factory
	Office
	Low price
212.	Hire purchase price is than cash price.
	Lower
	Higher
	Fixed
	Flexible
213.	Buyer of goods under hire purchase is called as
	Hirer
	Buyer
	Customer
	Seller
214.	Amount paid at the time of taking delivery of goods is -
	Cash payment
	Down payment
	Advance payment
	Interest
215.	Installment is equal to
	Principle, interest
	Principle – interest
	Cash price + interest
	Cash price –interest

216.	Hire purchase installment consist of
	Cash price
	Interest
	Part payment of cash price + interest
	Down payment
217.	Under full cash price method the assets is recorded at
	Hire purchase price
	Cash price
	Down payment
	Interest
218.	Interest in hire purchase transaction is charged on cash price which is
	Full cash price
	Outstanding cash price
	Down payment
	Interest
219.	Under hire purchase system purchaser become the owner of goods on payment of
	Down payment
	Last installment
	Interest
	Machine
220.	Under installment system purchaser becomes the owner of goods on
	Signing the agreement
	Payment of last installment
	Payment of cash price
	Interest
221.	The last installment in hire purchase include
	Cash price only
	Interest only
	Cash price and interest
	Only interest

222.	Purchase of machinery without making full payment immediately is called as
	Cash price
	Online purchase
	Hire purchase
	Interest
223.	The feature of hire purchase is
	User ultimately become the owner
	Installment include principle only
	Hire purchase
	Seller
224.	Hire purchase price is equal to –
	Cash price
	Cash price –interest
	Cash price + interest
	None of the above
225.	Under full cash price method the asset is recorded at
	Hire purchase price
	Cash price
	Down payment
	Interest
226.	Cash price method is also known as method
	Net asset method
	Net payment method
	Assets accrued method
	Lump sum method
227.	Amount paid at the time of taking delivery of goods is
	Cash payment
	Down payment
	Advance payment
	Credit payment

228.	Under hire purchase agreement interest is charged on cash price
	Prepaid
	Actual
	Outstanding
	All of the above
229.	Hire purchase price means amount payable by the hirer which consist of
	Cash price + interest
	Cash price – interest
	Cash price + down payment
	Interest + principle
230.	Hire purchase installment consist of
	Cash price
	Interest
	Part payment of cash price plus interest
	Credit payment
231.	X ltd purchase a car from Y ltd .on hire purchase basis. Cash price is Rs 50,000
initial	payment Rs 100,000 balance in four installment with 10 % interest the Hirer is
	X ltd
	Y ltd
	X and Y ltd
	None of them
232.	X ltd purchase a car from Y ltd .on hire purchase basis. Cash price is Rs 50,000
initial	payment Rs 100,000 balance in four installment with 10 % interest the vendor is
	X ltd
	Y ltd
	X and Y ltd
	None of them
233.	X ltd purchase a car from Y ltd .on hire purchase basis. Cash price is Rs 50,000
initial	payment Rs 100,000 balance in four installment with 10 % interest the cash price is
	Rs 50,000
	Rs 10000

Rs 60,000

Rs 5000

234. X ltd purchase a car from Y ltd .on hire purchase basis. Cash price is Rs 50,000 initial payment Rs 100,000 balance in four installment with 10 % interest the initial payment is -----

Rs 10,000

Rs 20,000

Rs 40,000

Rs 60,000

235. X ltd purchase a car from Y ltd .on hire purchase basis. Cash price is Rs 50,000 initial payment Rs 100,000 balance in four installment with 10 % interest the interest for first installment is ----

Rs 4000

Rs 5000

Rs 9000

RS 15,000

236. -----Is the price payable if full payment is made immediately

Market price

Cash price

Hire purchase price

Down payment

237. Hire purchase price means the total amount payable by the hirer ,made up of ----

The cash price of the article and interest

The cash price of the article less interest

The cash price of the article and the down payment

The installment and interest

238. Total installment in which the balance amount is payable is equal to the ----

The cash price of article and interest

Hire purchase price and down payment

Hire purchase price less down payment

Hire purchase price less interest

239.	As soon as the payment is made, the hirer gets possession of the article and	
can start using it immediately		
	Down	
	Full	
	Cash	
	Last	
240.	Each HP installment amount is made up of	
	Part payment toward cash price only	
	Part payment towards interest only	
	Part payment toward cash price and interest	
	Part Down payment	
241.	Under hire purchase system, depreciation is provided	
	By the hire purchaser ,on hire purchase price	
	By the hire vendor, on hire purchase price	
	By the hire purchaser on sash price	
	By the hire vendor, on cash price	
242.	A hire purchase trader, desiring to prepare a separate hire purchase trading	
accour	nt, will follow—	
	Sale method	
	Full cash price method	
	Stock method	
	Asset accrual method	
243.	Under this method ,entries are made as if asset is purchased for full price on credit	
on the	date of HP agreement itself	
	Actual cash price method	
	Full cash price method	
	Asset accrued method	
	Net payment method	
244.	Each installment including down payment is treated as hire charges by the	
	Buyer	
	Seller	

	Vendor
	Own
245.	The hire purchase can record the assets under full cash method at its
	Hire purchase price
	Cash price
	Buyer
	Vendor
246.	Interest in a hire purchase transaction is charged on the cash price
	Outstanding
	Cash price
	Selling price
	Buying price
247.	For each period interest is to be calculated on the balance of
	Cash price remaining unpaid
	Installment price remaining unpaid
	Cash price minus the installment paid
	Hire purchase
248.	Under hire purchase agreement ,the buyer agrees to pay
	Cash price only
	Interest only
	Cash price and interest
	Cash
249.	The last installment paid under hire purchase comprise
	Cash price only
	Interest only
	Cash price and interest
	Interest
250.	More of hire purchase price over cash price is
	Interest
	Down payment
	Cash payment

Credit payment

251.	A dealer having very few hire purchase transaction will follow the method
	Purchase
	Sales
	Interest
	Assets
252.	is the purchase price payable if full payment is made immediately
	Cash price
	Interest
	Down payment
	Hirer
253.	The sales price excluding the interest portion of an items being sold under hire
purcha	se system is known as
	Cash price
	Down payment
	Hire purchase price
	Interest
254.	Total of all installment and down payment paid to the hire vendor under hire
purcha	se system is known as
	Cash price
	Down payment
	Hire purchase price
	Interest
255.	Assets accrued method is also known as method
	Net asset method
	Net payment method
	Cash price method
	Lump sum method

256.	pertaining to each accounting period of credited to profit & loss Account of	
the ye	ar of the hire vendors	
	Price	
	Interest	
	Down payment	
	Profit	
257.	The entry for depreciation under hire purchase agreement is passed in the books	
of		
	Hirer	
	Vendor	
	Profit & loss account	
	Both a & b	