## MULTIPLE CHOICE QUESTIONS (FROM ALL UNITS)

1) Usually, in a single-entry system $\qquad$
a) only manual accounts are maintained
b) only cash \& personal accounts maintained
b) only real accounts-maintained
d) only nominal accounts are maintained
2) Cash Purchases during the year are ascertained by preparing $\qquad$
a) Debtors $\mathrm{A} / \mathrm{C}$
c) Creditors $\mathrm{A} / \mathrm{c}$
b) Profit \& Loss A/c
d) Cash/Bank A/c
3) If books are kept under single entry system, credit sales are ascertained by preparing $\qquad$
a) Total Debtors $\mathrm{A} / \mathrm{c}$
c) Total Creditors A/c
b) Trading A/c
d) Credit Sales a/c
4) Opening Capital is ascertained by preparing $\qquad$
a) Cash Account
c) Total Debtors A/c
b) Total Creditors A/c
d) Last year Statement of Affairs
5) An estimate of assets \& liabilities as on a date is called $\qquad$
a) Statement of Capital
c) Statement of Affairs
b) Trial Balance
d) Balancing Sheet
6) Cash from insolvent customer is a gain which is credited to $\qquad$
a) Cash $\mathrm{A} / \mathrm{c}$
c) Debtors A/c
b) Profit \& Loss A/c
d) Trading A/c
7) Single Entry System is adopted by a $\qquad$
a) Limited Company
c) Larger trader
b) Merchant Banker
d) Small sole trader
8) Bills Payable A/c is prepared to ascertain Bills Accepted by $\qquad$
a) Debtors
c) Creditors
b) Customers
d) Depositors
9) The trial balance must $\qquad$
a) debit side greater than credit side
c) tally
b) credit side greater than debit side
d) not be equal
10) If goods are sold on credit to customers, then only $\qquad$ account is debited but sales account is not credited.
a) Vendor
b) Credit
c) Customers
d) Supplier
11) All $\qquad$ accounts of customers and suppliers have to be maintained under single entry system.
a) Impersonal
b) Nominal
c) Real
d) Personal
12) A statement of affairs is just like a $\qquad$ .
a) Balance Sheet
c) Profit \& Loss A/c
b) Cash Account
d) Trading A/c
13) Which one of the following is true?
a) Capital $=$ Assets + Liabilities
c) Capital + Assets $=$ Liabilities
b) Capital $=$ Assets - Liabilities
d) Capital - Liabilities $=$ Assets
14) Cost of goods Sold $=$ $\qquad$
a) Opening Stock + Purchases - Closing Stock
b) Opening Stock + Purchases + Closing Stock
c) Opening Stock - Purchases + Closing Stock
d) Opening Stock - Purchases - Closing Stock
15) Net Credit Sales $=$ $\qquad$
a) Total Sales + Cash Sales - Sales Returns
b) Total Sales - Cash Sales - Sales Returns
c) Total Sales - Cash Sales + Sales Returns
d) Total Sales + Cash Sales + Sales Returns
16) Capital on 1st April, 2021 Rs. 70,000. Capital on 31st March, 2022

Rs. $1,00,000$. Drawings Rs. 20,000. How much is the profit earned?
a) Rs. 80,000
b) Rs. 30,000
c) Rs. 50,000
d) Rs. 70,000
17) Machinery on 1st April, 2021 Rs. 85,983 . Value of Machinery on 31 st March, 2022 Rs. 69,425 . How much depreciation is provided during the year?
a) Rs. 15,728
b) Rs. 15,892
c) Rs. 16862
d) Rs. 16558
18) Cost of goods sold Rs. 2,60,000; Opening Stock Rs. 16,000; Closing Stock Rs. 20,000. Purchases will be $\qquad$
a) Rs. 2,60,000
c) Rs. $2,96,000$
b) Rs. 2,46,000
d) Rs. 2,64,000
19) Debtors as on 01-01-2021 Rs. 50,000; Debtors as on 31-12-2021 Rs. 60,000; Credit Sales Rs. 4,20,000; Sales Return Rs. 9,000. Payment Received will be $\qquad$
a) Rs. 4,21,000
c) Rs. $4,01,000$
b) Rs. 3,90,000
d) Rs. $4,10,000$
20) Total Sales are Rs. $12,00,000$. Cash sales are $20 \%$ of Credit Sales. How much is the amount of Cash Sales?
a) Rs. $2,00,000$
c) Rs. $2,20,000$
b) Rs. 2,40,000
d) Rs. $3,00,000$
21) The relationship between the consignor and consignee is that of $\qquad$
a) Principal and Principle
c) Agent and Principal
b) Principal and Agent
d) Agent and sub-agent
22) Any stock remaining unsold with the consignee $\qquad$
a) belongs to the consignee
b) belongs to the consignor or the consignee
c) shared by the consignor or the consignee equally
d) belongs to the consignor
23) If the consignee gets del credere commission,
a) the consignor will bear the bad debts
b) the consignee will bear the bad debts
c) the consignee will bear the bad debts on consignee will pay the price immediately on receipt of consignment
d) the consignee will bear all the expenses
24) The balance of Consignment Account indicates $\qquad$
a) Profit and loss $\mathrm{A} / \mathrm{c}$
c) Goods Sent to consignor
b) Balance of goods with consignee
d) Purchases
25) When the Consignor sends goods to consignee he prepares $\qquad$
a) Account sale
c) Cash memo
b) Proforma invoice
d) Credit memo
26) Consignment $\mathrm{A} / \mathrm{C}$ is prepared in the books of $\qquad$
a) Consignor
b) Consignee
c) Transporter
d) Insurer
27) Goods sent on Consignment Account is prepared in the books of $\qquad$
a) Consignor
b) freight
c) Transporter
d) Insurer
28) Which of the following item is NOT credited to Consignment Account?
a) Cash sales made by consignee
b)Consignment stock
c) Stock Reserve on clocking stock d)Credit sales made by consignee
29) The owner of the consignment stock is $\qquad$
a) Consignor
c) Consignee
b) Debtors
d) Creditor
30) The consignment accounting is made on $\qquad$ basis.
a) Accrual basis
c) Realisation basis
b) Cash basis
d) Matching basis
31) Goods costing Rs. $4,00,000$ sent out to consignee at cost $+25 \%$. Invoice value of the goods will be $\qquad$
a) Rs. 5,00,000
c) Rs. $4,80,000$
b) Rs. $6,00,000$
d) Rs. $4,00,000$
32) Branch account basically classified into two types Dependent Branch and $\qquad$
a) Indian Branch
c) Foreign Branch
b) Independent Branch
d) External Branch
33) When the dependent branch is of small size, the accounting is done under the $\qquad$ method.
a) Debtors
c) Stock Debtor
b) Foreign Branch
d) Independent Branch
34) When Head Office does not want to disclose about the cost of goods sent to the branch, then goods will be sent to the branch at $\qquad$ price.
a) Invoice
b) Market
c) Cost
d) Fake
35) Payments to Branch Debtors are not recorded in the branch Account kept under the
$\qquad$ method.
a) Debtors
b) Stock
c) Creditor
d) Sales
36) Branch Account under Debtors System is $\qquad$
a) Personal account
c) Real account
b) Nominal account
d) Asset account
37) Stock reserve in relation to closing stock is shown on $\qquad$
a) Debit side of Branch a/c
b)Credit side of Branch Debtors a/c
c) Debit side of Profit \& Loss a/c
d)Credit side of Profit Loss a/c
38) Under Stock and Debtors method, $\qquad$ $\mathrm{A} / \mathrm{c}$ is opened in order to ascertain gross profit / Loss of Branch.
a) Independent
c) Debtor
b) Stock Reserve
d) Branch Stock
39) Under Stock and Debtors Method, Expenses of branch met by Head Office are Debited to
$\qquad$ $\mathrm{A} / \mathrm{c}$.
a) Stock Reserve
c) Branch Expenses
b) Branch Stock
d) Branch adjustment
40) When goods are sent at invoice price, Branch stock $A / C$ is $\qquad$ under stock and Debtor method, for any shortage in stock.
a) Credited
b) Debited
c) Added
d) Deducted
41) Value of Loss of stock is Rs. 70,000 , Goods saved Rs.20,000, Insurance policy amount Rs. 90,000 then claim $=$ $\qquad$
a) Rs. 70,000
b) Rs. 90,000
c) Rs.50,000
d) Rs. 40,000
42) If stock on the date of fire is Rs. 59,000 and salvage value is Rs. 9,000 . Then loss by fire $=$
$\qquad$ a)Rs.59,000
b) Rs.9,000
c) Rs. 50,000
d) Rs. 68,000
43) Whenever there is loss due to fire, $\qquad$ company reimburses the loss to the concerned
businessman. a)Insurance
b) Client
c) Government
d) Private
44) Gross Profit Ratio $=$ $\qquad$
a) Gross Profit / Closing Stock x 100
b)Gross Profit / Sales x 100
c) Gross Profit/Opening stock x 100
d)Gross Profit/ Purchases x 100
45) If the insurance policy is less than the value of stock, it is $\qquad$
a) Co-Insurance
c) Re-Insurance
b) Under insurance
d) Over insurance
46) Net Claim on under insurance $=$ Loss of Stock $x$ $\qquad$ / Value of closing stock on the date of fire.
a) Policy Value
c) Total Value
b) Total Sales
d) Gross profit
47) The stock which is rescued from fire is $\qquad$ .
a) Scrap
b) defectives
c) Salvage
d) Claim
48) In memorandum trading account, the balancing figure is $\qquad$
a) Sales
b) Gross Loss
c) Gross Profit
d) Closing Stock
49) Fire Insurance covers $\qquad$
a) Risk of loss
c) Reduction of loss
b) Increase in loss
d) Prevent loss
50) Average Clause of insurance policy is not applicable to $\qquad$
a) Fire Insurance
c) General Insurance
b) Motor Insurance
d) Life Insurance
51) Cash sales Rs.50000, Cash collected from debtors Rs. 130000 , Bad debts during the year Rs. 5000 , debtors at the beginning Rs. 100000 . Then Total sales will be Rs. $\qquad$
A] 85000
B] 170000
C] 180000
D] 178000
52) Furniture Costing Rs 120000. calculate Depreciation @ $8 \%$ $\qquad$
A]4800
B] 6000
C]7200
D] 9600
53) Rent paid for 10 months is 15000 then Outstanding Rent as at year ended amounted
to $\qquad$ A] 1500
B] 3000
C] 4500
D] 6000
54) Opening Creditors 50000 and Credit sale and credit purchase 80000 and 40000 Respectively then Closing creditors is $\qquad$ $\begin{array}{lll}\text { A }] 130000 & \text { B }] 120000 & \text { C }] 90000\end{array}$

D]80000
55) Debtors amounted 16000; Bad debts 1000 and $8 \%$ RDD will be $\qquad$
A] 600
B] 800
C] 1200
D] 1280
56) Bills payable drawn by Creditors can be ascertained by preparing

A] Bills receivable A/c B] Debtors A/c C] Fixed Asset A/c D] Total Creditors A/c
57) If the proprietor brings cash into business, it will be recorded on Debit side of
A] Trading A/c
B] Profit \& Loss A/c
C] Cash book
D] Balance sheet
58) $\qquad$ is being prepared to verify arithmetical accuracy
A] Trial Balance
B] Balance sheet
C] Trading A/c
D] Profit \& Loss A/c.
59) Purchase returns is shown on Debit side of $\qquad$
A] Total Creditors A/c B] Total Debtors Ac C] Bills Receivable A/c D] Bills Payable A/c.
60) Payment for Printing and Stationery expenses is credited to $\qquad$
A] Cash A/c
B] Sales A/c
C] Debtors A/c
D] Trading A/c
61) Goods sent on consignment Rs. 500000 and Goods returned worth Rs 50000 then

Consignment account debited to $\qquad$ A]450000 B]500000 C]550000 D]50000
62) Pooja sent 1200 pen drive costing each 100 to Kritika on consignment basis sold for 120 each for normal commission of $5 \%$ then Calculate commission $\qquad$
A]6000
B] 7200
C] 7800
D] 12000
63) Goods cost price is Rs. 60000 and invoiced at profit of $25 \%$ on cost then invoice price will be $\qquad$

$$
\text { A] } 65000 \text { B] } 70000 \mathrm{C}] 72000 \mathrm{D}] 75000
$$

64) Commission will be shared by $\qquad$
A] consignor and consignee $\quad$ B]only consignee $\quad$ C]only consignor $\quad$ D]consumer
65) The person to whom the goods are sent for sale is called

A]Consignor B$]$ Consignee $\quad$ C]Seller $\quad$ D]Dealer
66) The person who sends the goods to the agent for sale is called

A]Consignor B]Consignee C]Seller D]Dealer
67) Goods sent to an agent for sale is called as $\qquad$
A]Consignment B]Sale C]Sale or return basis D]Online sale
68) If del-credere commission is not allowed by consignor to consignee, the bad debts (in the books of consignor)
A] will not be recorded in consignor's books
$B]$ will be debited in consignment $\mathrm{A} / \mathrm{c}$
C]will be charged to general $\mathrm{P} / \mathrm{L} \mathrm{A} / \mathrm{c}$
D]will be debited to the consignee $\mathrm{A} / \mathrm{c}$
69) if del-credere commission is not allowed for bad debts, consignee will debit the bad debts amount to $\qquad$
A]commission earner $\mathrm{A} / \mathrm{c} \mathrm{B}$ ]consignor $\mathrm{A} / \mathrm{c}$ C]Debtors $\mathrm{A} / \mathrm{c} \mathrm{D}$ ]General profit \& loss $\mathrm{A} / \mathrm{c}$
70) The owner of the consignment stock is
A]Consignor
B]Consignee
C]Debtors
D]Consignor and Consignee
71) Goods sent on Consignment Account is prepared in the books of
A]Consignor
B]Consignee
C]Transporter D]Customer
72) Del. Credere commission is calculated on

A]Total sales B]cash sales C]credit sales D]Net sales
73) The relationship between consignor and consignee is of $\qquad$
A] Debtors and Creditors
B]Purchases and seller
B] C]Principal and Agent
D]Owner and servant
74) In Consignment Accounting consignment is $\qquad$
A]Real A/c. B]Personal A/c. C]Nominal A/c. D]Suspense A/c
75) In Consignment Accounting, consignor is

A]Principal B]Agent C]Debtors of the consignee D]Consignment
76) Girish has H.O. at Belapur and branch at Kharghar. Goods are sent to the branch at cost plus $25 \%$. Goods worth Rs. 10000 were lost at branch. Amount of load will be $\qquad$ .
A]Rs. 4,000
B]Rs. 2,000
C]Rs. 1,500
D]Rs. 3,000

77）Under Debtors method，cash received from debtors are credited to $\qquad$
A］Branch
B］Debtors
C］Cash／Bank
D］Head Office

78）Under debtor method，Credit sales are not recorded in $\qquad$ account
A］Branch
B］Debtor
C〕Branch Stock
D］Customer

79）Under Stock and Debtor system，Expenses paid by branch for salaries，conveyances，postage etc are recorded in the $\qquad$ account．
A］Branch Memorandum B］Branch Expenses C］Cash／Bank D］Branch
80）Under debtors method，opening balance of debtors is $\qquad$
A］Debited to Branch a／c B］Credited to Branch a／c
C］Debited to $\mathrm{HO} \mathrm{a} / \mathrm{c} \quad \mathrm{D}]$ Credited to $\mathrm{HO} \mathrm{a} / \mathrm{c}$
81）Under Stock \＆Debtor method，Credit sales are credited to $\qquad$
A〕Branch a／c B］Branch Stock a／c C〕Branch Debtors a／c D］Branch Cash a／c
82）Under Stock \＆Debtor method，Cash received from Branch debtors are credited to $\qquad$
A〕Branch a／c B〕Branch Stock a／c C〕Branch Debtors a／c D］Branch Cash a／c
83）Under Stock \＆Debtors methods，difference in Branch Cash account is transferred to $\qquad$
A］General Profit \＆Loss a／c B］Branch Cash a／c C］Head Office a／c D］Branch a／c
84）Opening balance of Prepaid Expenses is debited to $\qquad$ ，under debtors method．
A］Branch a／c B］Branch Stock a／c C］Stock Adjustment a／c D］Branch Expenses a／c
85）Opening balance of Petty Cash is shown on debit side of $\qquad$
A］Petty Cash a／c B］Branch A／c C］Branch Stock a／c D］Branch Adjustment a／c
86）Under Debtors method，when goods are sent at invoice price，load on opening stock brought down from last year is adjusted by debit to $\qquad$ account．

A］Stock Reserve B］Branch C］Opening Stock D］Stock Adjustment
87）Stock on the date of fire Rs．2，32，000；Value of salvaged stock Rs．23，200．Calculate the amount of claim if the sum assured to cover loss of stock by fire is Rs．2，40，000．

A］Rs．2，08，800 B］Rs．1，80，000 C］Rs．2，32，000 D］Rs．2，00，000
88）Stock on the date of fire Rs． 75,840 ；Value of salvaged stock Rs． 25,000 ．Calculate the amount of claim if the sum assured to cover loss of stock by fire is Rs． 50,000 ．

A］Rs． 50,840 B］Rs． 33,518 C］Rs． 50,000 D］Rs． 55,000
89）Purchases Rs． $1,00,000$ ；Sales Rs． $1,30,000$ ；Wages Rs． 10,000 ；Opening Stock was Rs． 10,000 more than the Closing Stock．What is Gross Profit？

A］Rs． $12,500 \mathrm{~B}]$ Rs． $12,000 \mathrm{C}]$ Rs． $7,500 \mathrm{D}]$ Rs． 10,000
90）Opening Stock Rs．1，20，000；Purchases Rs．2，80，000；Closing Stock Rs．80，000；Sales Rs． $4,00,000$ ．The \％of Gross Profit on Cost is $\qquad$ ．A］ $20 \%$ B］ $25 \%$

C］ $30 \%$
D］ $35 \%$
91）The insurance policy if it is more than the value of stock
A］Double insurance B］re－insurance C］under insurance D］over insurance
92） $\qquad$ is the amount payable to the insured on the happening of event．
A]Premium
B]Annuity
C]Claim
D]Policy
93) Goods which are slow moving are called as $\qquad$
A]abnormal goods B]normal goods C]salvage D]claim
94) The claim lodged by the business to insurance company on happening of the event

A]Claim B]Loss of claim C]discharge D]insurance claim
95) Fire insurance policies contain an " $\qquad$ " to discharge under insurance
A]Total clause B]net clause C]Gross clause D]average clause
96) Fire insurance provides cover for $\qquad$
A]Tangible assets B]Intangible assets C]Fictitious assets D]Business employees
97) The period for which insurance policy is taken against the risk of fire is $\qquad$ .

A]accounting period B]calendar period C]indemnity period D]standard period
98) If the rate of gross profit is $25 \%$ on cost it will be equal to $\qquad$ .
A] $20 \%$ on sales B] $20 \%$ on Cost C] $1 / 3$ on sales D] $1 / 5$ on Cost
99) Total Creditors Account is prepared to find out $\qquad$ .

A]Credit Sales B]Cash Purchases C]Cash Sales D]Credit Purchase
100) Salvage refer to $\qquad$ .

A]Stock destroyed by fire B]Stock saved from fire
C]stock moving fast D]abnormal loss incurred

## ACCOUNTING OF INCOMPLETE RECORD

1) From the following particulars extracted from the books of the Mr. Shivaji, who keeps his books on single entry system, Prepare Trading and P\&L Account and Balance Sheet as on 31st March, 2022.

Receipt and Payment Account
For the year ended 31st March, 2022

| Particulars | Dr. Rs. | Particulars | Cr. Rs. |
| :--- | ---: | :--- | ---: |
| To Balance b/d | 6000 | By Creditors A/C | 81000 |
| To Sales A/C | 34,000 | By Salary A/C | 4500 |
| To Debtors A/C | 125000 | By Rent A/C | 2000 |
|  |  | By Wages A/C | 14000 |
|  |  | By Trade Exp A/C | 8000 |
|  |  | By Purchases A/c | 6000 |
|  |  | By Drawings | 15000 |
|  |  | By Balance c/d | 34500 |
|  | $\mathbf{1 6 5 0 0 0}$ |  | $\mathbf{1 6 5 0 0 0}$ |


| Particulars | $\mathbf{1 . 4 . 2 0 2 1}$ | $\mathbf{3 1 . 3 . 2 0 2 2}$ |
| :--- | :---: | :---: |
| 1) Capital | 97000 | $?$ |
| 2) Stock | 25000 | 36000 |
| 3) Creditors | 13000 | 14000 |
| 4) Debtors | 27000 | 32000 |
| 5) Furniture | 12000 | 12000 |
| 6) Machinery | 40000 | 40000 |
| 7) Cash (R \&P) | 6000 | 34500 |

Depreciation on machinery is $10 \%$ and Furniture is 5\%, Doubtful debt is 5\%, Credit Sales: -
Rs. 1,32,000, Credit Purchases: - Rs. 82,000.
2) Mr. Perfect a retailer in Mumbai adds 20\% to cost of goods sold to arrive at sales price.

His financial position as on 31st March, 2021 was as under: -

| Particulars | Rs. |
| :--- | :---: |
| 1) Plant and Machinery | 500000 |
| 2) Stock at Cost | 382500 |
| 3) Debtors | 717500 |
| 4) Cash at Bank | 220000 |
| 5) Creditors | 300000 |
| 6) Loan from Vivek | 200000 |

During the year ended 31st March, 2022, Mr. Perfect: -

| Particulars |
| :--- |
| 1) Paid Rs. 1167500 to creditors for goods. |
| 2) Repaid Rs. 50,000 of Vivek's Loan |
| 3) Purchased A typewriter Rs. 70,000 |
| 4) Withdrew RS. 8,000 p.m. from Bank for domestic use. |
| 5) Paid into bank Personal Lottery Prize of Rs. 30,000 |
| 6) Paid Income tax Rs. 60,000 |
| 7) Sold goods on credit of Rs. 14,40,000 |
| 8) Spent business expenses Rs. 90,000 |

On 31st March, 2022 Stock a cost was Rs. 4,00,000, Debtors Rs. 7,00,000 and creditors were Rs. 3,50,000. On that date Bank balance was Rs. 1,95,000. Depreciate Plant and typewriter by $20 \%$ p.a. Prepare Prefect's Final Accounts
3) Mr. Sam does not maintain his books of account on Double Entry keeping system. He supplies you the following information: -

| Particulars | $1 / 4 / 2021$ | $31 / 3 / 2022$ |
| :--- | ---: | ---: |
| Plant | 72,000 | 72,000 |
| Motor Vehicles | $1,00,000$ | $?$ |
| Debtors | 67,000 | 49,000 |
| Creditors | 74,000 | 59,000 |
| Stock | 76,000 | $1,00,000$ |
| Cash and Bank Balance | 3,000 | 24,000 |

Cash Transactions during the year are as under: -

| Particulars | Rs. |
| :--- | ---: |
| Purchase of Motor Vehicle (1/4/2021) | 30,000 |
| Capital Introduced | 30,000 |
| Cash Sales | $?$ |
| Paid for Rent | 20,000 |
| Paid for Salaries | 23,000 |
| Received from Debtors | $2,00,000$ |
| Payment made to Creditors | $1,00,000$ |
| Paid for General Expenses | 17,000 |
| Drawings | 36,000 |
| Carriage Inwards | 49,000 |

1) Depreciation is to be provided on Plant @ $10 \%$ p.a. and Motor Vehicle @ $20 \%$ p.a.
2) Rent outstanding is Rs. 2,000
3) Discount allowed was Rs. 3,000 and discount received Rs. 2,000

You are required to prepare: -

1) Trading and Profit and Loss Account for the year ended $31^{\text {st }}$ March, 2022.
2) Balance Sheet as on $31^{\text {st }}$ March, 2022
3) You are given: (I) A Balance Sheet of X as on $1^{\text {st }}$ January 2013. (II) A Summary of Cash Transactions for 2013 (III) A List of remaining transactions for that year.

| Liabilities | $\boldsymbol{₹}$ | Assets | $\boldsymbol{F}$ |  |
| :--- | :--- | :--- | ---: | :--- |
| Loans | 12,000 | Debtors | 40,000 |  |
| Creditors | 27,000 | Less: Provision | -750 | 39,250 |
| Bills Payable | 1,500 | Bills Receivable |  | 10,000 |
| Capital | $1,40,000$ | Stock | 45,000 |  |
|  |  | Plant | 30,000 |  |
|  |  | Building | 55,000 |  |
|  |  | Cash | 1,250 |  |
|  | $1,80,500$ |  | $1,80,500$ |  |

(II)

| Receipts | $\mathbf{₹}$ | Payments | $\mathbf{₹}$ |
| :--- | :--- | :--- | :--- |
| To Balance on (1-1-2013) | 1,250 | By Payment to Creditors | $1,10,000$ |
| To Amount received from |  | By Cash Purchases | 25,000 |
| debtors | $1,72,000$ | By Bills Payable | 45,000 |
| To Bills Receivable | 35,000 | By Loans Paid | 12,000 |
| To Cash Sales | 24,500 | By Salaries | 9,000 |
|  |  | By Rent | 6,000 |
|  |  | By Interest | 450 |
|  |  | By General Charges | 750 |
|  |  | By Drawings | 15,500 |
|  | $2,32,750$ |  | 9,050 |

## (III)

Total Purchases 2,15,000

Total Sales 2,35,000
Discount allowed to customers $\quad 1,250$
Discount allowed to creditors
1,850
Bills Receivable received during the year
60,000
Bills Payable granted during the year
50,000
Stock on 31 ${ }^{\text {st }}$ December, 2013 90,000
Owing for outstanding expenses $\quad 1,500$
Commission earned by the firm but not received 1,200

Provide 5\% reserve for doubtful debts and $21 / 2 \%$ for discount on debtors, and Depreciate buildings by $2 \frac{1}{2} \%$ and plant by $5 \%$ p.a. YOU ARE REQUIRED TO PREPARE TRADING

## AND PROFIT AND LOSS ACCOUNT AND BALANCE SHEET FROM THE ABOVE.

5) Mr. Simpleton, a retailer, does not keep any books of accounts, but does operate a business bank account. A summary of the bank statements for the year ended 31-3-2013 is given below:

| Receipts | Rs. | Payments | Rs. |
| :--- | ---: | :--- | ---: |
| Opening Balance | 2,640 | Cash paid to Creditors | 37,250 |
| Cash received from Debtors | 48,500 | Salaries | 5,500 |
| Closing Balance | 2,210 | Rent | 1,800 |
|  |  | General Expenses | 3,500 |
|  |  | Advertisement | 300 |
|  |  | Drawings | 5,000 |


|  | $\mathbf{5 3 , 3 5 0}$ |  | $\mathbf{5 3 , 3 5 0}$ |
| :--- | ---: | :--- | :--- |


| His assets and liabilities on 31 <br> st <br> were | March, 2012 and 2013 | $\mathbf{3 1 - 3 - 2 0 1 2}$ |
| :--- | ---: | ---: | $\mathbf{3 1 - 3 - 2 0 1 3}$| Fixed Assets | 10,400 | 10,400 |
| :--- | ---: | ---: |
| Stock | 6,240 | 6,300 |
| Debtors | 300 | 6,800 |
| Rent Prepaid | 4,600 | 4,700 |
| Creditors | 100 | 150 |
| Outstanding Advertisement Bill |  |  |
| Fixed Assets should be depreciated at $10 \%$ |  |  |

Required: Prepare the Trading A/c. and Profit and Loss Account of Mr. Simpleton for the year ended 31/03/2013 and a Balance sheet as at that date.
6) WHAT DO YOU MEAN BY SINGLE ENTRY SYSTEM? ENUMERATE ITS DRAWBACKS.
7) ADVANTAGES AND DISADVANTAGES OF SINGLE-ENTRY SYSTEM

## FIRE INSURANCE CLAIM

1) A fire occurred on 15th December, 2011 in the premises of D co. Ltd. From the following figures calculate the amount of claim to be lodged with the insurance company for loss of stock: -

|  | Particulars | Rs. |
| :--- | :--- | ---: |
| 1) | Stock at cost on 1st April, 2010 | $2,00,000$ |
| 2$)$ | Stock at cost on 1st April, 2011 | $3,00,000$ |
| 3) | Purchases for the year ended 31st March, 2011 | $4,00,000$ |
| 4) | Purchases (1st April, 2011 to 15th December, 2011) | $8,80,000$ |
| 5) | Sales for the year ended 31st March, 2011 | $6,00,000$ |
| 6) | Sales from 1st April, 2011 till 15th December, 2011 | $10,50,000$ |

During the year 2011-12, cost of purchases rose by $10 \%$ above the previous year's level while selling price went up by $5 \%$. The value of stock salvaged was Rs. 20,000 . The policy amount is Rs. 5,00,000. Find out the amount of claim.
2) The premises of M/s Firewood and company caught fire on $30^{\text {th }}$ June, 2021. The stock of goods was totally destroyed by fire with an exception of Rs. 25,000 , the books of accounts, however, being saved. The following is the further information: -

| Particulars | $\mathbf{1 / 4 / 2 0 2 0}$ to 31/3/2021 | $\mathbf{1 / 4 / 2 0 2 1}$ to 30/6/2021 |
| :--- | ---: | ---: |
| Opening Stock | $1,20,120$ | $1,30,200$ |
| Purchases | $4,50,000$ | $1,20,000$ |
| Sales | $5,40,000$ | $2,25,000$ |
| Wages | 80,000 | 36,000 |
| Purchases Return | 50,000 | 20,000 |
| Sales Return | 40,000 | 25,000 |


| Goods withdrawn for personal use | 10,000 | --- |
| :--- | ---: | ---: |

Opening stock is valued at $5 \%$ above cost. Prepare a statement for submission to the insurance company against your policy of Rs. 50,000.
3) On $31^{\text {st }}$ May, 2021 a fire occurred and partly damaged the stock of goods of Value Traders, Stock having a cost of Rs. 1,00,000 being salvaged. The stocks were insured against fire to the extent of Rs. 4,50,000. The following particulars could be obtained from the books and records saved:

|  | Particulars | Rs. |
| :--- | :--- | ---: |
|  | Balance as per Balance Sheet as on 31/12/2020: - |  |
|  | Stock (as undervalued by 10\%) | $2,70,000$ |
|  | Debtors for Goods | 75,000 |
|  | Creditors for Goods | 45,000 |
|  | Transactions between 1/1/2021 to 31/5/2021: - | $6,00,000$ |
|  | Cash received from Debtors | 15,000 |
|  | Cash Discount allowed to Debtors | 6,000 |
|  | Goods returned by Debtors | $11,10,000$ |
|  | Cash patio creditors | 12,000 |
|  | Cash discount from creditors | 3,000 |
|  | Goods returned to creditors | $6,36,000$ |
|  | Cash sales | 15,000 |
|  | Goods donated (At cost) | $1,74,000$ |
|  | Debtors for goods as on 31/05/2021 | 90,000 |

All Sales were made at a Gross Profit of $25 \%$ on Sale Price.

## Draw a statement of claim for loss of stock.

4) Q.5.B. On $17^{\text {th }}$ June, 2021 a fire occurred in the premises of Mr. Bookwork, a bookseller, most of the stock was destroyed, the cost of the salvaged stock being $₹ 11,200$. In Addition, some stock was salvaged in damaged condition and its value was estimated at $₹ 10,400$. The following particulars were available from the books of accounts:
1. Stock at the close of accounts on $31^{\text {st }}$ December 2020 was $₹ 83,500$.
2. Purchases from 1.1 .2021 to 17.6 .2021 amounted to ${ }^{\mathcal{F}} 1,12,000$ and sales during that period amounted to $\boldsymbol{₹}^{1,54,000 .}$
3. On the basis of the past three years it appears that on average the gross profit of $25 \%$ is earned on sales. Stock Was Insured For $₹ 75,000$.

## Compute The Amount of Claim.

5) Bonafide Enterprisese close their accounts on $30^{\text {th }}$ June, every year. On $30^{\text {th }}$ September, 2013 a major fire destroyed most of their stock. Following information could be gathered from
their books:

| Particulars | AMOUNT |
| :--- | :--- |
| Stock on $30^{\text {th }}$ June, 2013 | $3,60,000$ |
| Purchases $-01^{\text {st }}$ July, 2013 to $30^{\text {th }}$ September,2013 | $6,00,000$ |
| Wages $-01^{\text {st }}$ July, 2013 to $30^{\text {th }}$ September, 2013 | $2,30,000$ |
| Sales $-01^{\text {st }}$ July, 2013 to $30^{\text {th }}$ September, 2013 | $10,00,000$ |
| Carriage Inward for the above Period | 10,000 |
| Carriage outward for the above period | 15,000 |

Average Percentage of G.P. to cost $331 / 3$. Stock of the value of Rs. 75,000 could be salvaged. Policy was for Rs. 2,50,000. Claim was subject to Average Clause.
Following further information is available:

1. Stock in the beginning was calculated at $10 \%$ less than cost.
2. Purchases include purchase of furniture Rs. 25,000
3. Amount spent for bringing and setting up the furniture in the office was Rs. 5,000 which was included in carriage inward.
6) EXPLAIN IN BRIEF, FIRE INSURANCE CLAIM FOR LOSS OF STOCK
7) MEMORANDUM TRADING ACCOUNT

## BRANCH ACCOUNTING

1) Following are the details of Mysore Branch of Majestic Trading Company for the financial year 2021-22.

| Particulars | $\mathbf{0 1 / 0 4 / 2 0 2 1}$ |  |  | $\mathbf{3 1 / 0 3 / 2 0 2 2}$ |
| :--- | ---: | ---: | :---: | :---: |
| Balance: - | 62,000 | 42,000 |  |  |
| Stock | 56,000 | 61,200 |  |  |
| Debtors | 1,600 | 1,000 |  |  |
| Cash |  |  |  |  |

Transactions during the year 2021-2022 are as under: -

| Particulars | Rs. |
| :--- | ---: |
| 1) Goods Sent to Branch at cost | $2,28,000$ |
| 2) Sales on Credit | $?$ |
| 3) Sales on Cash | $1,60,000$ |
| 4) Goods returned by customers to branch | 6,000 |
| 5) Goods returned to Head office by branch | 7,000 |
| 6) Cash received from debtors | $1,26,000$ |
| 7) Expenses Paid at branch: - |  |
| a) Salaries | 26,000 |
| b) Commission | 15,000 |


| c) Rent and Taxes | 15,500 |
| :--- | ---: |
|  |  |
| 8$)$ Discount to customers | 2,000 |
| 9$)$ Bad Debts | 800 |

Prepare following ledger accounts in the books of Majestic Trading Company for the financial year 2021-2022.

1) Brach Stock Account 2)Branch Debtors Account 3)Branch Expenses Account
2) Brach Cash and Bank Account 5) Brach P\&L Account
3) Following information is given to you from the books of Shivam Law Agency for its branch at Virat for the financial year 2021-2022. Prepare Virar Branch Account in the books of Shivam Law Agency.

| Particulars | Rs. |
| :--- | ---: |
| Balance as on 01/04/2021: - |  |
| Branch Debtors | 1,200 |
| Stock | 600 |
| Cash | 100 |
| Balance as on 31/03/2022: - |  |
| Branch Debtors | 6 |
| Cash | 600 |
| Stock | 1,000 |
| Transactions during 2021-2022: - | 7,800 |
| 1) Goods sent by H.O. | 2,000 |
| 2) Cash sent by H.O. for petty cash | 750 |
| 3) Goods lost at Branch | 3,600 |
| 4) Credit Sales | 600 |
| 5) Insurance claim received by branch | 2,400 |
| 6) Cash received from debtors | 480 |
| 7) Discount allowed | 520 |
| 8) Bad Debts | 100 |
| 9) Goods returned by debtors |  |
| 10) Branch Exp. Paid by H.O.: - | 320 |
| a) Salary | 780 |
| b) Advertisement | 8,460 |

3) Anil and Co. of Ajmer opens a branch at Bihar on $1^{\text {st }}$ January, 2021. During the year ended $31^{\text {st }}$ December, 2021, following transaction have taken place: -

| Particulars | Rs. | Rs. |
| :--- | ---: | ---: |
| Goods sent to Bihar |  | 60,000 |
| Cash sent to Bihar |  | 5,000 |
| Goods returned by Bihar |  | 5,000 |
| Cash received from Bihar |  | 58,000 |
| Rent for Branch paid by Had Office | 3,000 |  |
| Expenses paid by Branch: - | 600 |  |
| a) Salaries | 300 |  |
| b) Conveyance | 500 | 4,400 |
| c) Postage |  |  |
| d) Carriage |  |  |

Discount allow dot customers Rs. 800. Sales on credit basis amount to Rs. 60,000 of which goods worth Rs. 1,000 were returned to branch. Cash sales amounted to Rs. 6,000. One customer paid at Ajmer Rs.1,200.

On $31^{\text {st }}$ December, 2021 stock worth Rs. 3,000 was at Branch and Rs. 5,000 was due from debtors. Cash on hand was Rs. 600.

## Prepare Branch Account and Goods sent to Branch Account.

4) (Branch $\mathrm{A} / \mathrm{c}$ for 6 months) From the following details prepare Mumbai Branch Account for the six months ended $31^{\text {st }}$ December; 2013 after depreciation branch furniture at $20 \%$ p.a.:

| Particulars | $\mathbf{₹}$ | Particulars | $₹$ |
| :--- | :--- | :--- | :--- |
| Opening Balance at Branch : |  | Branch expenses paid by the |  |
| - Branch stock |  | Head Office | 34,000 |
| - Branch Petty cash |  | Remittances received from the |  |
| - Branch Furniture | 26,000 | Branch | $2,32,800$ |
| - Branch debtors | 30,000 | Closing Branch Assets : |  |
| Opening Branch Liabilities : |  | - Branch stock | 24,000 |
| - Branch Outstanding Expenses | 1,000 | - Branch Petty cash | 4,000 |
| Goods sent to the Branch | $1,80,000$ | - Branch debtors | 34,000 |
| Petty Cash sent to the Branch | 16,000 | Closing Branch Liabilities : |  |
|  |  | - Branch Outstanding Salaries | 1,400 |

5) ' X ' Ltd has branch at Nasik to which goods are invoiced at cost plus $25 \%$. Following information is supplied to you for 2013.

| Particulars | ₹ | Particulars | ₹ |
| :--- | :--- | :--- | :--- |


| Stock on 1-1-2013 (invoice Price) | $\mathbf{3 0 , 0 0 0}$ | Cash received from Debtors | $\mathbf{6 8 , 4 0 0}$ |
| :--- | ---: | :--- | ---: |
| Debtors on 1-1-2013 | $\mathbf{2 0 , 0 0 0}$ | Discount allowed to Debtors | 1,600 |
| Petty Cash on 1-1-2013 | 160 | Cash remitted to Branch for Expenses | $\mathbf{1 6 , 0 0 0}$ |
| Goods sent to Branch (Cost) | $\mathbf{8 0 , 0 0 0}$ | Petty Cash at Branch on 31-12-2013 | 180 |
| Sales - Cash Sales | $\mathbf{5 2 , 0 0 0}$ | Stock on 31-12-2013 (Invoice Price) | 24,000 |
| - Credit Sales | $\mathbf{7 2 , 0 0 0}$ | Liabilities for Expenses on 31-12-13 | 500 |

6) EXPLAIN IN BRIEF DIFFERENT TYPES OF BRANCHES
7) DEPENDENT BRANCH
8) BRANCH ACCOUNT UNDER DEBTORS METHOD

## CONSIGNMENT ACCOUNTING

1) Calculate the value of stock with the consignee from the following particulars:
a) Goods sent on consignment 1,000 Units @ Rs. 200 per unit
b) Expenses of Consigner: -
2) Forwarding charges $=$ Rs. 45,000 , 2) Insurance $=$ Rs. 5000
c) Goods in Transit: - 20 Units
d) Consignee took the delivery and incurred expenses to bring the goods to godown @ Rs. 10 per Unit
e) Goods sold by the consignee 730 units @ Rs. 300 per unit
3) $\mathrm{M} / \mathrm{s} \mathrm{ABC}$ of Mumbai consigned 100 tape recorders to National Co. of Hyderabad.
a) The cost of each unit was Rs. 500
b) The consignor paid insurance RS. 500, Freight Rs. 800
c) Account sale was received from company showing sale of 80 units at Rs. 600 each
d) The expenses paid by National Co. were as under: -

Carriage: - Rs. 20, Establishment: - Rs. 130, Commission: - Rs. 2,400
Find out the value of Closing Stock.
3) Hero Motors consigned on $1 / 7 / 2021,100$ bicycles to Vastu Motors of Kolhapur to be sold on behalf of Hero Motors. The cost of each bicycle was Rs. 1,500. Hero Motors incurred Rs. 1,000 on freights and insurance.
Vastu Motors received the consignment on 14/07/2021 and accepted a three months bill drawn upon by Hero Motors for Rs. 50,000. Vastu Motors paid Rs. 4,000 as rent and Rs. 2,500 as insurance and by $31 / 12 / 2021$ had sold 80 bicycles at 2,500 each. Vastu Motors is entitled to total commission of $5 \%$ on sales including a del-credere commission of $1 \%$. Vastu Motors sold 20 bicycles on credit and was not able to recover sales proceeds of 5 bicycles because of insolvency of the debtor.
Prepare Consignment Account and Consignee's Account in the books of Hero Motors.
4) M/S Indian Traders consigned to Satara Cycles on 31st January, 2021, 200 Cycles costing

Rs. 1,000 per cycle. Freight charges incurred on the consignment were Rs. 15,000. Indian Trader's drew a bill on Satara Cycles for Rs. 50,000 payables on 31st March, 2021. The bill was discounted by Indian Traders with its bankers on 31st January, 2021 at 12\% p.a. Satara Cycles rendered account to Indian Traders on 31st March, 2021. Sales of 180 Cycles for Rs. 2,70,000 and expenses of Rs. 5,000 of Consignee.

Satara Cycle's commission was $10 \%$. On this date Satara Cycles remitted to Indian traders the amount due to them.

You are required to prepare necessary ledger accounts in the books of Consignor.
5) Give Journal entries in the books of Sen \& Co. of Calcutta. Sen \& Co. of Calcutta consign goods costing Rs. 25,000 to their agent, Mustak of Mysore, on which they pay freight, insurance $\&$ charges Rs. 1,500 , drawing on him a bill of exchange at 90 days for Rs. 20,000. They discount the bill at Mercantile Bank being charged Rs. 200 therefore. After two months they received from their agent an Account Sales informing that the entire consignment has been sold for Rs. 35,000, that expenses amounting to Rs. 700 have been incurred and showing as a deduction the agreed commission of 2 per cent on the amount realized. A draft on the Syndicate Bank was enclosed for the balance due. Show important ledger accounts in the books of Sen \& Co. of Calcutta
6) From the above particulars pass necessary journal entries in the books of Ramdas \& also show Ledger Accounts in the books of the Consignor.

Ramdas \& Company of Mumbai consigned 50 bundles of cutpiece cloth @ Rs. 700 each to Mukherjee \& Co. of Kolkata to be sold on commission basis. An advance of Rs. 16,000 was received from Mukherjee \& Co. Mukherjee \& Co. sent an account sale which states that total goods were sold for Rs. 56,000 \& Rs. 1,800 were paid for carriage, godown rent and port expenses. Their commission was Rs. 2,000 . They sent a bank draft for the balance amount to Ramdas \& Co.
7) ENUMERATE THE FEATURES OF CONSIGNMENT
8) CONSIGNMENT ACCOUNT
9) DEL-CREDERE COMMISSION

