# B. Com. DEGREE (C.B.C.S.S.) MODEL EXAMINATION,2018 <br> Second Semester <br> FINANCIAL ACCOUNTING- II 

Time: 3 hrs.
Mark:80

## Section-A

Answer any ten questions each question caries two marks

1. What are inter branch transactions?
2. What are departmental accounts?
3. Why goods are invoiced by the head office to branches at selling price?
4. What is branch adjustment account?
5. What is goods in transit?
6. Define branch
7. What do you mean by piecemeal distribution?
8. What do you mean by Realisation account?
9. How Joint Life Policy Reserve is treated during dissolution?
10. What is deficiency account?
11. What is base capital in the context of piecemeal distribution?
12. What is maximum loss?

## Section B

Answer any six questions, each questions carries five marks
13. Distinguish between branch and department.
14. Mention the different ways of keeping the accounts of dependent branches by the head office.
15. State the objectives of keeping branch accounts.
16. Explain the objectives and advantages of preparing departmental accounts
17. From the following details prepare branch account in the head office books and ascertain profit or loss for the year 2017

| Branch stock on 1-4-2016 | 15,000 |
| :--- | :--- |
| Branch debtors on 1-4-2016 | 30,000 |
| Petty cash -opening | 300 |
| Goods sent to branch | $2,52,000$ |
| Goods returned by the branch | 2,000 |
| Cash sales | 60,000 |
| Credit sales | $2,28,000$ |
| Cheque sent to branch for: | 9,000 |
| Salaries | 1,500 |
| $\quad$ Rent | 1,100 |
| Petty expenses | 25,000 |
| Branch stock - closing | 48,000 |
| Debtors- closing | 200 |

18. Differentiate between dissolution of partnership and dissolution of firm?
19. Explain the two methods of piecemeal distribution?
20. Explain Garner Vs Murray rule?
21. What are the modes of dissolution of partnership firm?

## Section C <br> Answer any two questions, each question carries 15 marks

22.Crown industries, Mumbai has a branch at Madurai to which goods are invoiced at cost plus $25 \%$. The branch makes sales both for cash and on credit.Branch expenses are paid direct from head office and the branch remits all cash to the head office. From the following details prepare the necessary ledger accounts in the head office books to calculate branch profit as per stock and debtors system.

Amount
Goods received from head office at invoice price
60,000
Goods return to head office at invoice price
1,200
Branch stock -opening(invoice price)
6,000
Cash sales
20,000
Credit sales
36,000
Branch debtors-opening
7,,200
Cash collected from debtors 32,000
Discount allowed 600
Bad debts 400
Goods returned by debtors 800
Rent and rates
1,800
Branch office expenses
Branch stock at invoice price- closing 12,000
23. The following is the trial balance of Kannoor Branch as on 31-3-2017

| Particulars | Dr. | Cr. |
| :--- | :--- | :--- |
| Purchases | 75,000 |  |
| Sales | 15,000 |  |
| Goods from H.O | 5,000 |  |
| Wages | 4,000 |  |
| Salaries | 1,000 |  |
| Carriage inwards | 8,000 | 12,000 |
| Goods sent too H.O | 20,000 |  |
| Cash at bank | 7,000 |  |
| Furniture | 25,000 |  |
| Opening stock | 4,000 | 13,000 |
| Sundry debtors | 13,000 |  |
| Sundry creditors |  | 2,000 |
| Rent and rates |  |  |
| Bills receivable | $1,77,000$ | 1,000 |
| Discount | $1,77,000$ |  |
| Head office account | $===========$ |  |
|  | $=====$ |  |

The branch account in the head office books shows a debit balance of rs.14,000. It is found that goods costing Rs. 3,000 sent by H.O on 24-12-2017 has been received by the branch only on $5^{\text {th }}$ January 2017. It is also noticed that a cheque of Rs. 1,000 sent by the branch in December is received by H.O only in January

Branch furniture required a depreciation of $10 \%$. Salary outstanding at branch amounts to Rs. 800 . Closing stock at branch is valued at Rs. 22,000

Prepare branch trading P\&L account, give incorporating entries and branch account in the books of Head office.
24. A and B were partners in a firm sharing profits and losses equally. Their balance sheet stood as follows on 31-12-2017

| Liabilities | Amount | Assets | Amount |
| :--- | :--- | :--- | :--- |
| Creditors | 390000 | Cash at bank | 30000 |
| Capital-A | 60000 | Debtors | 50000 |
|  |  | Stock | 62500 |
|  |  | Furniture | 40000 |
|  |  | Plant \& Machinery | 147500 |
|  |  | B's Capital | 120000 |
| Total | 450000 | Total | 450000 |

The assets were realized as follows
Amount
Stock- 35000
Debtors 50000
Furniture 20000
Plant \& Machinery 70000
The realization expenses amounted to Rs.15000/-. A's private estate was not sufficient even to pay his private liabilities; whereas Rs.5000/- were collected from the private estate of B. Close the books of the firm by opening Realisation A/C, Bank A/C, Creditors A/C, Partners Capital A/C, and Deficiency $\mathrm{A} / \mathrm{C}$, assuming that all partners are insolvent.
25. The Balance Sheet of X, Y and Z, sharing profits and losses in the ratio of 2:2:1, as on 31-12-2016 stood as follows:

Balance Sheet

| Liabilities | Amount | Assets | Amount |
| :--- | :--- | :--- | :--- |
| Creditors | 7000 | Cash at Bank | 2000 |
| Loan from X | 6000 | Debtors | 8000 |
| General Reserve | 5000 | Stock | 5000 |
| Capital: X | 7000 | Plant \& Machinery | 7000 |
| Y | 4000 | Land \& Buildings | 12000 |
| Z | 5000 |  |  |
| Total | 34000 | Total | 34000 |

The firm was dissolved on 31.12.2016. The assets were realized as follows:
Amount
$1^{\text {st }}$ Realisation 6500
$2^{\text {nd }}$ Realisation 7500
$3^{\text {rd }}$ Realisation 10000
Y took over stock worth Rs.2000/- at the time of third realization. The partners distributed the cash as and when available.

Show the distribution of cash on the basis of proportionate capital method.

