# Marking Scheme of Sample Paper <br> Elements of Book Keeping and Accountancy 

Class X (2017-18)

1. (a)
2. (c)
3. (a)
4. (b)
5. (a)
6. (a)
7. (b)
8. (d)
9. (a)
10. (b)
11. Bill of Exchange:

A bill of exchange is an instrument in writing drawn by the creditor upon his debtor containing an unconditional order to pay a certain sum of money on a certain date to a certain person or to his order or to the bearer of the instrument for the value received.
12.

Journal

13. Bank Reconciliation Statement: This statement is prepared to reconcile the difference in bank balance as shown by Cash Book and Pass Book.
14. Credit balance of Cash Book implies unfavourable balance. It is called Bank Overdraft.
15. Cost of Goods Sold $=$ Opening Stock + Net Purchases + Direct Expenses - Closing Stock

$$
\begin{aligned}
& =75,000+8,000 \\
& =83,000
\end{aligned}
$$

Or
Cost of Goods Sold $=$ Net Sales - Gross Profit

$$
\begin{aligned}
& =1,25,000-42,000 \\
& =83,000
\end{aligned}
$$

1 mark for formula and 1 mark for correct calculation
16. Any two of the following limitations:
(i) A Trial Balance can't be prepared and accuracy of accounts can't be assured.
(ii) Correct ascertainment and evaluation of financial results of business operations can't be made.
(iii) The owners face great difficulty in filing insurance claims.
(iv) It becomes difficult to convince the 'Income Tax Authorities' about the reliability of the computed income.

$$
1 \times 2=2
$$

17. Examples of Revenue Expenditure:
(i) Payment of Expenses
(ii) Depreciation charged of fixed assets
(iii) Maintenance Expenditure like repairs, white washing etc.
$1 \times 3=3$
18. Fixed Installment Method of charging Depreciation:
(i) Under this method the amount of depreciation remains constant from year to year.
(ii) The original cost of the asset is reduced to zero at the end of its useful life.
(iii) This method is suitable for those assets whose useful life can be estimated accurately and where the use of the asset is constant from year to year.
$1 \times 3=3$
19. Deferred Revenue Expenditure is the expenditure of revenue nature which gives benefits for more than one accounting period e.g. heavy advertisement expenditure on launching a new product is likely to give benefit for more than one accounting period. Example: Heavy expenditure on advertisement for launching a new product whose benefits will be available for over a period of one year.
20. Difference between Trading Account and Profit \& Loss Account:

| Basis of Difference | Trading Account | Profit \& Loss Account |
| :--- | :--- | :--- |
| Expense | Direct Expenses are debited in this <br> account | Indirect Expenses are debited in <br> this account |
| Profit | It is prepared to ascertain gross <br> profit or gross loss. | It is prepared to ascertain net <br> profit or net loss. |

21. Closing Capital |  | $=$ Opening Capital + Additional Capital + Profit - Drawings |
| ---: | :--- |
|  | $=3,40,000+40,000+2,40,000-1,40,000$ |
|  | $=4,80,000$ |
22. Difference between Statement of Affairs and Balance Sheet:

| Basis of Difference | Statement of Affairs | Balance Sheet |
| :--- | :--- | :--- |
| Objective | Its objective is to estimate the <br> balance in capital account on a <br> particular date. | Its objective is to show the true <br> financial position of a business <br> on a particular date. |
| Reliability | It is less reliable as it is prepared <br> from incomplete records. | It is more reliable as it is <br> prepared on the basis of double <br> entry system. |
| Omission | Omission of assets or liabilities <br> can't be discovered easily. | Omission of assets or liabilities <br> can be discovered easily. |

23. 

Machine Account

24. Causes of difference between Bank balance as shown by Cash Book and Pass Book:
(i) Cheques issued by the bank but not yet presented.
(ii) Cheques paid into bank but not yet collected.
(iii) Amount directly deposited by customers into bank.
(iv) Direct debit by bank on behalf of customers.
(v) Interest and Dividend collected by bank.
(vi) Bank charges debited by bank in Pass Book.
(1 mark each for any four differences) $1 \times 4=4$
25. Uses of Incomplete records:
(i) This system is useful to the businessmen who do not have the proper knowledge of the accounting principles.
(ii) It is an inexpensive mode of making records.
(iii) It consumes less times.
(iv) It is a convenient mode because only one aspect of transaction is recorded. $1 \times 4=4$
26. (i) Cheques issued but not encashed
(ii) Bank charges
(iii) Collection of Dividend by the bank
(iv) Cheques deposited but not cleared

Add
Subtract

Add
Subtract
33.

Journal

| Date | Particulars | LF | Dr. <br> Amount <br> (Rs.) | Cr. <br> Amount <br> (Rs.) |  |
| :---: | :--- | ---: | :---: | :---: | :---: |
| Jan 17 <br> Jan 1 | Bimal <br> To Sales Account <br> (Sold goods to Bimal) | Bills Receivable Account <br> To Bimal | Dr. | 10,000 | 10,000 |
|  | Bank Account <br> To Bills Receivable Account <br> (Bimal met his acceptance on maturity) | Dr. |  | 10,000 | 10,000 |

$1 \times 3=3$

Books of Bimal
Journal

| Date | Particulars | LF | Dr. <br> Amount (Rs.) | Cr. <br> Amount (Rs.) |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 2017 \\ & \text { Jan } 1 \\ & \text { Jan } 1 \end{aligned}$ | Purchases Account <br> To Ankit <br> (Goods purchased from Ankit) |  | 10,000 | 10,000 |
|  | Ankit <br> To Bills Payable Account <br> (Accepted Ankit's draft) |  | 10,000 | 10,000 |
|  | Bills Payable Account <br> To Bank Account <br> (Met our acceptance in favour of Ankit on maturity) |  | 10,000 | 10,000 |

OR
Books of Mukesh
Jitender

| Date | Particulars | JF | Amount <br> (Rs.) | Date | Particulars | JF | Amount <br> (Rs.) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2017 <br> Jul 1 | To Sales Account |  | 30,000 | 2017 <br> Jul 1 | By Bills Receivable A/c |  | 30,000 |
|  |  |  | 30,000 |  |  | 30,000 |  |

Bills Receivable Account

| Date | Particulars | JF | Amount <br> (Rs.) | Date | Particulars | JF | Amount <br> (Rs.) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2017 <br> Jul 1 | To Jitender |  | 30,000 | 2017 <br> Jul 1 | By Bank A/c |  | 30,000 |
|  |  |  | 30,000 |  |  | 30,000 |  |

34. 

| M/s Raj <br> Statement of Affairs as on April 1, 2016 |  |  |  |
| :---: | :---: | :---: | :---: |
| Liabilities | Amount (Rs.) | Assets | Amount (Rs.) |
| Creditors Bills Payable Capital | $\begin{array}{r} 66,000 \\ 44,000 \\ 1,32,500 \end{array}$ | Cash in hand <br> Cash at bank <br> Stock <br> Debtors <br> Furniture <br> Business Premises | 1,000 <br> 15,000 <br> $1,00,000$ <br> 42,500 <br> 9,000 <br> 75,000 |
|  | 2,42,500 |  | 2,42,500 |
| M/s Raj <br> Statement of Affairs as on March 31, 2017 |  |  |  |
| Liabilities | Amount (Rs.) | Assets | Amount <br> (Rs.) |
| Creditors Bills Payable Capital | $\begin{array}{r} 87,000 \\ 58,000 \\ 1,74,000 \end{array}$ | Cash in hand <br> Cash at bank <br> Stock <br> Debtors <br> Furniture <br> Business Premises | 1,500 <br> 10,000 <br> 95,000 <br> 70,000 <br> 7,500 <br> $1,35,000$ |
|  | 3,19,000 |  | 3,19,000 |

OR
Statement of Affairs of Anil as on March 31, 2017

| Liabilities | Amount <br> (Rs.) | Assets | Amount <br> (Rs.) |
| :--- | ---: | :--- | ---: |
| Creditors | $3,00,000$ | Cash in hand | 37,000 |
| Bills Payable | 6,000 | Bills Receivable | 50,000 |
| Capital (Balancing Figure) | $6,21,000$ | Sundry Debtors | $8,00,000$ |
|  |  | Stock | 40,000 |
|  | $9,27,000$ |  | $9,27,000$ |

Statement of Profit or Loss for the year ended March 31, 2017

| Particulars | Rs. |  |
| :--- | ---: | ---: |
| Capital at the end | $6,21,000$ |  |
| Add: Drawings | 80,000 | $7,01,000$ |
| Less: Capital in the beginning | $4,50,000$ |  |
| Fresh Capital introduced | 14,000 | $4,64,000$ |
| Profit for the year |  | $2,37,000$ |

