

Name :- Rohit Dubey  
Roll no :- 19

Sub :- Business Finance 2

## Assignment - 2

1) B) All of the above

2) e) Adverse opinion

3) c) Chairman's report

4) B) II & III

5) a) Realisation Concept :- Revenue / income is recognized when it is earned / realised. It follows the same ~~cause~~ concept as accrual basis accounting thus avoiding fluctuations arising out of cash basis of accounting. However, it may fail to indicate the scarcity of cash in business.

Accrual Concept :- This concept states that expenses & income should be accounted when they are incurred / earned and not whether they have been paid.

b) • Claims would be recorded when incurred irrespective of actual payment.

• Prepaid insurances premium would be accounted.

similarly outstanding insurance premium would be on a current asset for the financial year.

• Commissions to be paid to agent / brokers will be recorded when incurred & not when they are paid.

(2)  
at Accounts is done to point a regarding the financial position of the

to show higher profits, they may record expenses incurred during this current financial year to a later period.

they may show inflated profits by reducing provisions, inflation including sales etc.

Similarly, they may increase provision, suppress sales, inflate expenses to show lower profits.

Ans 1) i) Revaluation gains will increase profits.

It will not effect cash flow.

ii) It will be deducted as financial expense & accounted as a cash outflow from financial activities.

iii) It will increase the gross profits & no effect on cash flow.

iv) It will be deducted under cost of sales & in a non-cash expense. It will however be added back in cash flow statement

v) Reduce the profit.

Ans 2) i) The main role of regulation in the financial system

① It helps in maintaining confidence in the market and financial system.

② It enhance the stability of financial system.

③ These regulation ensure proper code of conduct by the various institutions functioning in the system.

i) Regulatory bodies which regulate the Indian Financial System:

- 1) Reserve Bank of India (RBI) :-
- 2) Security Exchange Board of India (SEBI)
- 3) Insurance Regulatory & Development Authority of India (IRDAI)
- 4) PFRDA

- iii)
- a) RBI
  - b) PFRDA
  - c) IRDAI
  - d) SEBI
  - e) SEBI
  - f) SEBI
  - g) RBI
  - h) RBI

ii) i) Cost Concept: Cost Concept states that asset are recorded at their original value & depreciation over the year.

Going Concern Concept: It is assumed that a business will continue indefinitely in its present form.

ii) The board of ~~Dir~~ Directors can choose the method of stating the transaction as a 'disclosure' in the books & final statement.

iii) • Optimistic accounting policies may paint a false picture of the actual position of the business.  
• Thus it may be misleading investors willing to invest in the company.

### Ans 10) a) Investment Bank

Role :- They act as intermediaries between a corporation and the financial market by helping businesses with investing in financial markets, with management IPOs; asset management etc.

Sources of funds :- Investment Banks help clients i.e. business & governments to manage their funds & assets, mergers & acquisitions, proprietary trading etc. Thus it helps its clients to manage their funds, wealth & assets & charges a ~~fee~~ fees / Commission for its services.

Application of funds :- They use the funds to provide various services such as proprietary trading or trading securities for their own accounts, leveraged finance etc.

### b) Pension Scheme

Role :- Pension schemes help in providing guaranteed, monthly income for life to provide a sense of financial ~~security~~ securities, maintain standard of living & meet unforeseen expenses.

Source of funds :- Both employees and employers contribute to the pension scheme as they pay a certain proportion of their salary.

Application of funds :- They use funds to invest in fixed income instrument i.e. bond & shares issued by local foreign government & companies.

Ans 11) • Since both companies are from different countries, both firms will follow different accounting standards which cannot be compared ~~to~~ directly.

• The regulations put forth by each regulator may be different owing to different in mortality rates, economic conditions of the country etc.

• The different countries having different currencies could be unstable exchange rate thus increasing risk.

Ans 12) i) Insurance companies have to prepare two set of accounts: Technical & non-technical

ii) Moreover, liabilities of an insurance company cannot be measured with certainty.

iii) As per accounting standards, the activities of insurance companies have to be accounted for separately thus leading to complication.

iv) Premature transfer of profit to shareholders may affect financial stability.

v) Claims equalisation reserve is accounted in technical accounts of a general Insurance Company.

Ans 13) Advantages:-

- # They eliminate variations between preparation of accounts between different companies.
- # They oblige companies to disclose more information
- # They allow some degree of flexibility
- # They attend on particular areas for debate about accounting.

(6)

Disadvantages:

- ii) The sets of rules may not be applicable to all companies.
- iii) Standard setting is not entirely objective.
- iv) Some standards are too general while some are too detailed.

- iii) • It provides sufficient insights into movements in cash balances which statement of financial position fails to provide.
- It involves investing activities such as purchasing new equipment or building.

- ii) • Principles, concepts & conventions
- National company laws
- Good practice by leading companies
- Stock exchange requirements
- Other legislation.

Ans 14) Income Statement for the year 1<sup>st</sup> April 2018 - 31<sup>st</sup> March 2019

| Particulars             | Note no | Amount     |
|-------------------------|---------|------------|
| Revenue                 |         | 15 00 000  |
| - Cost of Sales         | 1       | 6 47 000   |
| Gross Profit            |         | 8 53 000   |
| - Admin Expenses        | 9       | (3,000)    |
| - Distribution expenses | 2       | (2,66,000) |
|                         |         | 5,84,000   |

|                  |   |        |
|------------------|---|--------|
| Operating Profit |   |        |
| - Financial Exp  | 5 | 10,000 |

|        |  |          |
|--------|--|----------|
| Profit |  | 5,74,000 |
|--------|--|----------|

## Statement of financial Position

| Particular           | Note no. | Amount    |
|----------------------|----------|-----------|
| Non - Current Assets | 4        | 16 72 000 |

|                |   |                  |
|----------------|---|------------------|
| Current Assets | 7 | 2 40 000         |
|                |   | <u>19 12 000</u> |

## Equity &amp; Liabilities

|                       |                  |
|-----------------------|------------------|
| Equity Share Capital  | 2 00 000         |
| Revaluation & reserve | 7 20 000         |
| Retained Earnings     | 7 79 000         |
|                       | <u>16 99 000</u> |

|                         |   |          |
|-------------------------|---|----------|
| Non Current Liabilities | 6 | 1 45 000 |
|-------------------------|---|----------|

|                     |   |                  |
|---------------------|---|------------------|
| Current Liabilities | 3 | 6 80 000         |
|                     |   | <u>19 12 000</u> |

## Statement of Changes in Equity

|                 | Share Capital | Retained Earnings | Revaluation Reserve |
|-----------------|---------------|-------------------|---------------------|
| opening balance | 2 00 000      | 2 50 000          | 1 80 000            |
| Dividend paid   |               | (45 000)          |                     |
| Reval. gain     |               |                   | 54 0 000            |
| Profit          |               | 5 74 000          |                     |
| Closing balance | 200 000       | 7 79 000          | 7 80 000            |

(8)

classmate

Date \_\_\_\_\_  
Page \_\_\_\_\_Notes:-1) Cost of SalesCost of inventory  
~~factory~~ ~~overhead~~

350 000

Manufacturing wages

175 000

Building depre.

87 000

Machinery depre

15 000

647 0002) Distribution expenses

Cost of marketing

55,000

Delivery vehicle running cost

60,000

Delivery vehicle depre.

31,000

Sales salaries

120 000

266 0003) Current Liabilities

Bank OD

18 000

Trade payables

50 000

68 0004) Non - Current Asset

Building

Delivery vehicles

Land

Machinery

Asset

700 000

3 85 000

600 000

150 000

Acc. depre

40 000

170 000

-

80 000

depre.

7 000

31 000

-

15 000

Final

643 000

124 000

800 000

85 000

5) Financial Expenses

Interest

110,000

6) Non Current liabilities  
Loan

1 45 000

7) Current Asset  
Trade receivable

210 000

a) Admin expenses  
Admin staff wages

3 000

ceis) Profit & loss A/c

| Particular      | Note   | Amount |
|-----------------|--------|--------|
| Revenue         | 55 000 | 58 200 |
| Fees Revenue    | 2 000  |        |
| Unearned fees   | 1 000  |        |
| Interest income | 200    |        |

Expenses

(41 832)

|                         |           |
|-------------------------|-----------|
| Employee salaries       | (14 000)  |
| Office supplies         | (1 000)   |
| Office electricity      | (4 000)   |
| Mobile & Internet bill  | (583)     |
| Laptop depre.           | (3 208)   |
| Office equipment depre. | (1 833)   |
| Office building rent    | (14, 207) |
| Tax                     | (3 000)   |

Profit

16,368

Name: RohanNote:

$$\text{Rent} = 15917 - (1000 \times (1.05)^{11}) = 14207$$

$$\text{Depreciation on laptop} = \left( \frac{35000}{10} \right) \times \frac{11}{12} = 3268$$

$$\text{Depreciation on Office Equipment} = \left( \frac{20000}{10} \right) \times \frac{11}{12} = 1833$$

Balance SheetAssets

|                  |               |
|------------------|---------------|
| Laptop           | 31,792        |
| Office Equipment | 18,167        |
| Office Supplies  | 1000          |
| Trade receivable | 1500          |
| Cash             | 1000          |
| Bill receivable  | 5000          |
| Rents            | 1710          |
| Revenue o/s      | 80000         |
| Interest o/s     | 200           |
|                  | <u>62,368</u> |

Liabilities

|                            |               |
|----------------------------|---------------|
| Trade Payables             | 3000          |
| Unearned fees              | 9000          |
| Employees salaries payable | 4000          |
| Income tax payable         | 3000          |
| Share Capital              | 32000         |
| Retained Earnings          | 11365         |
|                            | <u>62,368</u> |