

Business Finance - 2 Assignment

Page No.:

Date:

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- Q1. D) II & IV
Q2. A. A disclaimer of opinion.
Q3. A. cashflow statement.
Q4. B. II and III

Q.5) Realization Concept:

In this concept Revenue (Income) is stated in the financial Statement once it's earned not ~~on~~ after the transaction is done.

Accruals Concept:-

In this concept ~~expances~~ expenses is stated in the financial Statement once it's deducted not after the transaction is done.

Q6) Accounting method can be used to enhance the image of a firm and make it look better than actual it is.

Different method of manipulation of accounts are as follows.

→ Inflated current operating income
e.g → Increase in book sale
Decrease in expenses.

→ Reduce current operating income
e.g → Increasing expenses.

→ Inappropriate depri, ammotization or valuation of assets.

- Prebooking of anticipated sales revenue.
- Inappropriate Valuation of future liability.
- Omitting contingent liability.

- Q7) i) There is no change in gross profit & cash flow
- 2) Gross profit won't change the cash flow will decrease
 - 3)
 - 4) Cashflow & Gross profit won't change.
 - 5) NO change.

Q8) i) The major Role of financial Authorities are as follows.

- It helps in maintaining market confidence
- It contributes towards protection and enhancement of stability of the financial system.
- It help in secure the appropriate degree of protection for customers.

ii) Indian financial system is Regulated by

- 1) Reserve Bank of India
- 2) Securities and Exchange Board of India
- 3) Insurance Regulatory and development authority of India.
- 4) pension fund Regulatory and development authority of India.

- iii)
- | | |
|----------|---------|
| 1) RBI | 6) SEBI |
| 2) PFRDA | 7) RBI |
| 3) IRDAI | 8) RBI |
| 4) SEBI | |
| 5) IRDAI | |

Ques 9) i) The cost concept

The cost concept has been presented as one of the cornerstone of accounting for a very long time, under this method non-current ~~liability~~ asset generally appear in the statement of financial ~~statement~~ position at their original cost less depreciation to date.

This concept has been gradually phased out to provide more scope for ~~realization~~ realization in financial statement. There has been a movement from the cost of fair value approach.

The going concern concept:—

In this usually assume that the business will continue in its present form indefinitely. The concept acts as a justification for the limitation imposed by the cost concept because there is a little harm in separating irrelevant figures for the value if the assets concerned are unlikely to be sold in immediate future.

ii) Since the unusual transition is not covered any accounting standard, the Board of directors can choose the most convenient & appropriate method that has close proximity to the other concepts.

que 10) →

a) Investment Banks:-

- i) The primary goal for Investment banks is to advise business and government on how to meet this financial challenges.
- ii) They have been making huge profit by ~~pro-~~ ^{buying} purchasing assets & financing them & the selling for a much higher ~~profit-price~~.
- iii) Major funds are used up by investment Banks by acting as intermediaries b/w a co-orperation & the financial markets and handling mergers & acquisitions.

b) Pension schemes.

- i) They provide protection in the form of funds sums & pensions to dependents in the servants of a ~~merchants~~ death.
- ii) Private pension plans are funded by contribution from employees & occasional employees investing into stocks & loans.
- iii) Under this scheme, a small portion of the balance invested into a designated savings plan for the future.

c) Life Insurance Company

- i) It insure an individual againsts the financial loss in case of death.
- ii) Major towards of funds are equity deaths and the premium invested.
- iii) The major application of sources is for the claims otherwise the amount is invested to grow exponentially.

Q11> Some limitation and challenges are as follows:

1> Subjectivity -:

Although regulations gives a lot of evidence to firms still use a range of different method to arrive at the figures to put in this accounts.

2> Appropriateness:-

The figures presented in the accounts may not be the most appropriate for the purpose of a user of the account.

3> Difference b/w firms:-

many users of accounts wish to compare different firms, which becomes tough because of different method of accounting.

Q12> Insurance companies are subject to the same supporting requirements as other type of limited companies. In the case of other business, a statement of financial statement of profit & loss are required, Benefit is relatively simple idea for most business but in case of insurance company, when a policy is sold, premiums are collected for future liabilities. The company incurs distribut & admin costs. However the company does not know how much profit it can make at this stage because the policy will continue for several years during which the company might

have to pay the claims, incur additional costs, pay premiums to reinsurance company to accounts for these potential cashflow a conditions approach is needed

ques) → International Accounting Standard board is a Body that develops issues and withdraws accounting standards.

1) Advantages :-

- i) They reduce, variation between companies in the way that prepare accounts.
- ii) They oblige companies to disclose more information than that required by the national laws
- iii) They allow some degree of flexibility in a way legislation often does not
- iv) The discussion process leading up to a standard being issued focuses attention on a particular areas for debate about accounting practice.

2) Disadvantages :-

- i) The set of rules in standard may not be applicable to all the companies.
- ii) Standard setting may not be applicable to all the companies
- iii) Standard often allows more than one alternative treatment
- iv) some standards are so general as to be meaningless.

ii) Various sources of Regulation that influence the preparation of financial statement are

i) International Accounting Standards

ii) IFRS

iii) SEBI

iii) Cashflow statement reports the cash paid during the accounting period for non-current assets, raw materials, wages etc. It also includes cash received from owners and lenders.

Cash flow are important but only because the entity needs cash to ~~survive~~ survive. The cash flow statement are useful when compared to other statement as they help in determining whether the cash balances have ~~incure~~ increased or decreased & explaining those movements.

(8)

(814)

Income Statementfor the year ended 31 March
2019

Particulars	W/N	Amount	total total
Revenue		1500,000	
less cost of Good sold	4	(678000)	822000
Gross profit			
less Distribution Expenses	2	(235000)	
less Administrative exp.	1	(3000)	(238000)
Operating Profit			1191000
financial cost	6		(10000)
Profit After tax			1181000
			574000

Statement of changes in equity

Particulars	W/N	Share capital	Retained Earning	Reserves
opening		200,000	250,000	180,000
Div. paid		(45000)		
Revaluation	6			500000
		155000	1431000	680000
			824000	

Balance Sheet as on 31 March 2019

Perticulars	W/N	Amount
Assets		
Non current liability assets	9	1632000
Current liability assets.	7	240000
		1872000
Equity & liability		
equity	5	
- Share capital		155000
- Retained earning		824000
- Reserves		680000
liability		
- Non-current liability	8	145000
- current liability	3	68000
		1872000

Working Notes:-

	Perticulars.	W/N	Amount
→	Administrative Expanses	1	
	Admin Staff wedges		3,000
			<u>3000</u>
→	Cost of Good ^{Sale} Sold	2	
4	Cost of Marketing	2	55,000
	cost of Inventory consumed		350,000
	Factory running cost		100,000
	Manuf. wedges.		175000
			<u>625000</u> 630000
→	Current liability	3	
	Bank overdraft		18,000
	Trade payable		50,000
			<u>68,000</u>
→	Distribution.	4	
	Delivery vehicle Running cost		60,000
	Sales salaries		120000
	cost of Marketing		<u>55</u> 80,000
			<u>235,000</u>
→	Equity	5	
	Dividant Paid		45000
	shore capital		200,000
			<u>245000</u>
→	Financial cost	6	
	Intrest		10,000
			<u>10000</u>

(11)

Page No.:

youva

Date:

Non Current Asset 9

	Buildings	vehicles	Land	Machinery
cost	400,000	325,000	800,000	150,000
Depri	(40,000)	(170,000)	0	(80,000)
CY DP	(7,000)	(31,000)		(15,000)
Total	653,000	124,000	800,000	55,000

→ Current Asset 7

Inventories-

30,000

Trade receivables

210,000

240,000

→ Non current liability 8

Loan (Repayable 2024)

145,000

145,000

→ Non Revaluation Reserve 10

land

200,000

Building

300,000

500,000

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Profit & loss Statement for the year ended Dec, 31, 2019

Particulars	W/N	Amount	Total
Revenue Revenue		55000	
Add - Revenue due		2000	
Revenue earned in Dec		1000	
Less manufacturing exp	4	(4041)	
Gross profit			53959
Less Administrative Exp.	3	(34790)	
		200	
Profit before tax			(34590)
Tax expense			(3000)
			16369

Statement of Changes in Equity

Particulars	Share capital	Retained earning
Opening	32000	
Loss div. Paid	(5000)	
Add Profit		16369
	27000	16369

Financial position as on 31 Dec, 2019

Particulars	W/N	Amount
Assets		
- Non current Assets	5	49959
- Current Assets	1	12410
		<u>62369</u>
equity & liability		
equity		
- Share Capital		27000
- Retained earning		16369
liability		
- Non current liab.		-
- Current liability	2	19000
		<u>62369</u>

Working Notes.

Particulars	W/L	Amount
Current Assets	1	1500
Trade Receivables		1500
cash		1000
Bills Receivables		5000
Inventory		1000
Fel Revenue Ans		2000
Rent paid in Advance		1710
Bill interest		200 $\Rightarrow$ 12410
Current Liability	2	
Trade payable		3000
unearned fees		10000 - 1000 - 900
ops salaries		4000
Tax payables		3000
		19000
Administrative expenses	3	
office supplies		2000
office Rent		14207
employees salaries		10000
electricity bill		4000
mobile & elect bill		583
Add ops salaries		4000
		34790
manufacturing expenses	4	
Closing Inven		(1000)
Deb.		5041
		4041

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Non current Assets

(58)

		laptop	equipment	Total
Cost		35000	20000	
Dep.	(a)	3208	1833	
		<u>31792</u>	<u>18167</u>	49959

calculation of depreciation

$$a) \text{ laptop } \Rightarrow \frac{35000 - 0}{10} = 3500$$

$$\text{11 months Dep} = \frac{3500 \times 11}{12} = 3208$$

$$\text{equipment} = \frac{11}{12} \left[\frac{20000 - 0}{10} \right] = 1833$$

b) Rent

$$\text{11 months Rent} \Rightarrow 1000 + 1000 \left[\frac{(1.05^{10} - 1) \cdot 0.05}{1.05 - 1} \right]$$

$$= 14207$$