

Business Finance-2 Assignment

Qus 1

Qus 2: (A) A disclaimer of opinion. An Adverse opinion

Qus 3: (A) A ~~Cashflow~~ Statement. Chairman's Report.

Qus 4: (B) II and III

Qus 5: (a) Realization Concept:

In this concept income (revenue) is stated in the financial statement once it is earned; regardless of ~~the~~ when the cashflows are done.

→ Accruals Concept:

In this concept expense (loss) is stated in the Statement once occurred; ^{without} not considering cashflows.

(b) ~~Case~~

Realization concept
↓

when people register themselves for purchasing the plans but the transaction will be made in future.

Accruals Concept:

when people claim for the health plans but the company delay the cashflows.

Q6:

Days of account manipulation are follows:

- Inappropriate depreciation of tangible assets.
- Inappropriate amortisation of intangible assets.
- Unwanted revaluation of tangible assets.
- Creating intangible assets of questionable true worth.
- Inappropriate valuation of inventories.

Q7:

- (i) No effect.
- (ii) No effect.
- (iii) As cost of goods increases; hence gross profit decreases.
- (iv) Due to depreciation cost of goods decreases; hence gross profit increases.
- (v) No effect.

Q8: (i) Main roles of regulation in the financial system are:

- It protects consumers investment.
- It prevents financial fraud.
- It limits the risk financial institution can take with investors' money.
- In case of failure, it is unable to meet its obligations to depositors or other creditors.
- It prosecutes and enforces applicable laws in cases of market misconduct.

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

Ques 9 (i) The cost concept:

In this concept the value of non-current assets after long term is calculated as non-current less depreciation less impairment costs.

Going-concern concept:

This concern states that the business will continue indefinitely. If company does not follow going concern it means its about to bankrupt.

(ii) The board will choose the most appropriate concept for the unusual transaction.

(iv)

Ans 10: (i) Investment Banks:

→ The primary goal for investment bank is to advise businessmen and governments on how to meet their financial challenges.

→ They have been making huge profits by ~~trading~~ purchasing assets, pooling, and trading them and then selling for a much higher price.

→ Major funds are used ~~up~~ by investment banks by acting as an intermediate b/w a corporation and the financial markets and handling mergers and acquisitions.

(2) Prudential Schemes:

- They provide protection in the form of lump sums and pensions to dependants in case of death.
- Private pension plans are funded by contributions from employers and occasionally employees investing into stocks.
- Under this scheme, a small portion of the salary is into a saving plans for the future.

(3) Life Insurance Company:

- It insures an individual against the financial loss in case of death.
- Major sources of funds are equity, debt and the premiums invested.
- The major application of resources is for the claims, otherwise the amount is invested to grow exponentially.

Ques 11 Following limitations and challenges are possible while interpreting the accounts:

(1) Subjectivity:

Although regulations give a lot of guidance, still use a range of different methods to arrive the figures to put in their accounts.

(2) Appropriateness:

Figures presented in the accounts may not be the most appropriate for the purposes 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 methods of accounting.

Ques 13:

(i) Advantages of Accounting standards are as follows:

- Standards reduces variations between the company, in order to prepare accounts.
- To avoid manipulation, it forces the companies to disclose more ^{information} ~~data~~ than stated in national laws.
- They allow some degree of flexibility, in a way that often legislation does not.

Disadvantages of accounting standards are as follows:

- The set of rules may not be suitable for all the companies.
- Provides more than one choice, which disbalances the conformity b/w the companies.
- Some standards are so standard to be meaningless where are some are too high.

(ii) Various sources are:

- International Accounting Standards
- IFRS
- SEBI

(iii) Cashflow statements report the cash paid during the accounting period for non-current assets, raw materials, wages etc. It also includes cash required from owners and lenders. Cashflows are important, but only because the entity needs cash to survive. The cash flow statement, as may help in determining whether the cash balances have increased or decreased and explaining those movements.

Ques 4: : Statement of Profit / Loss:

Particulars	w/n	Amount .
Revenue		1,500,000
less cost of goods	(1)	(678,000)
Gross Profit		<u>822,000</u>
less administrative expense	(2)	(3,000)
less distribution expense	(3)	(235,000)
Depreciation.		
Operating Profit		<u>584,000</u>
finance cost		(10,000)
finance income		<u>0</u>
Profit before tax.		574,000
less tax		(0)
Gain/loss on revaluation		<u>0</u>
Profit After Tax		<u>574,000</u>

: Statement of Changes in Equity:

Particulars	Share Capital	Retained Earnings	Reserves.
Opening Balance	2,00,000	250,000	1,80,000
less P A T	{ }	+574,000	50,000
Dividend	(45,000)		
	<u>155,000</u>	<u>824,000</u>	<u>68,000</u>

: Balance sheet:

Particulars	W/N	Amount.
Assets		
Non-current	(5)	1632000
Current	(9)	<u>240000</u>
Total Assets.		1872000
Equity and Liabilities		
Equity		
Share Capital		155000
Retained Earnings		824000
Reserves	(6)	<u>680000</u> (1047000)
Liability		
Non-current	(7)	1,45,000
Current	(8)	<u>6,81,000</u> (273000)
Total Equity & Liabilities		1872000

Working Note:

Particulars

(1)	W/N ①	Amount
Cost of goods		
Cost of inventory consumed		350000
Manufacturing wages		175000
factory running cost		100000
Depreciation		53000
		<u>678000</u>

(2) Administrative Expense ②

Administrative staff wages

3000

3000

(3) Distribution expense

③

Cost of marketing
Delivery vehicle running cost

55000

60000

Sale Salaries

1,20,000

235000

(4) Assets.

④

→ current

Inventory at 31 March

Trade receivables

30,000

2,10,000

240000

⑤ Non Current Asset.

Particulars	Machinery	Land	Vehicles	Buildings
Cost	1,50,000	800 000	325 000	700 000
Accumulated Depreciation	(80 000)	(0)	(17 000)	(40 000)
Current Year Depreciation.	(15 000)	(0)	(31 000)	(7 000)
(Total)	55 000	800 000	124 000	653 000

Total 16 32 000

⑥ Revaluation Reserves Land Building

⑥	200 000
	200 000
	300 000
	500 000

Liability → Non-current loan payable

⑦

1,45,000

→ current Bank overdraft Trade payables.

⑧

18 000

~~50 000~~

62 800

Ques 15: State ment of Profit and Loss.

Particulars	W/N	Amount
Revenue		55000
Add Revenue Due		2000
Revenue earned in Dec.		1000
less Manufacturing Expence	(4)	(4041)
Gross Profit		<u>53959</u>
less administrative expence	(3)	(34790)
Add other income		200
Profit Before Tax		<u>34590</u>
less tax		(3000)
Profit After Tax.		<u>16369.</u>

Working Note

Particulars	WN	Amount
Current Assets		
Trade receivables	1	15 000
Cash		10 000
Bill Receivables		5 000
Inventories		1 000
Prepaid add		2 000
Rent		1 710
Div intns		<u>2 000</u>
		18 410
Current Liabilities	2	
Trade payables		3 000
Unpaid fees		10 000 - 1 000 = 9 000
Of salaries		4 000
By payables		<u>3 000</u>
		19 000
Administrative Exp.	3	
Office Supplies		2 000
Office Rent	(b)	14 207
Employee salaries		10 000
Electricity Bills		4 000
Mobile & Int Bill		583
Add of salaries		4 000
		<u>34 790</u>

Manufacturing exp
closing Inventory
Dep

(4)

(1000)
5041

4041

Non-current Assets (5)

	Laptop	Equipment	Total
Cost	35000	20000	
Dep	(3208)	1833	
	31792	18167	49959

Calculation of Depreciation.

$$(a) \text{ Laptop} = \frac{35000 - 0}{10} = 3500$$

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

$$\text{Equipment} = \frac{11}{2} \left[\frac{20000 - 0}{10} \right] = 1833$$

(b) Rent

$$11 \text{ months rent} = 1000 + 1000 \left(\frac{(1.05^{10} - 1) \cdot 10\%}{1.05 - 1} \right)$$

$$= 14202$$