

4) ~~(A)~~

2) (C)

3) (A)

4) (C)

Q6) Different ways through which accounts can be manipulated are as follows:-

i) Inappropriate depreciation of tangible assets:-
Assets like buildings, plant or machinery can be depreciated at a higher rate to reduce profit figures.

ii) Inappropriate valuation of inventories:-
Closing inventory can be shown less to inflate revenue.

iii) unwarranted revaluation of tangible assets:-
Tangible Assets can be revalued at a higher price to increase the valuation of a company.

iv) Omitting contingent liabilities:-
liabilities that may arise due to unforcing events, can be omitted to decrease the liabilities.

Q7) Gross Profit Cashflow

i) ~~NO change~~ Decrease ~~Increase~~ NO change

ii) Decrease

iii)

iv) Decrease

Decrease
NO change

v)

Q8) Main roles of regulations in financial system are as follows:-

- (i) To establish market confidence in the financial system.
- ii) To secure appropriate degree of consumer protection.
- iii) To contribute in protection and enhancement of stability of financial system.

b) Regulatory Bodies which regulate IFS:-

- (i) RBI - Reserve Bank of India.
- ii) SEBI - Security Exchange Board of India
- iii) Insurance Regulatory & Development Authority of India.

(c) ~~Q9~~ i) RBI

iv) SEBI

ii) PFRDA

v) FEDAI

iii) IRDAI

vi) RBI

9) i) Cost Concept - Under this concept, non-current Assets generally appear in statement of financial position at original cost less depreciation.

ii) Going concern concept - Under this concept it is assumed that business will continue indefinitely.

iii) Prudence concept tells preparation of financial statements to avoid presenting an unduly optimistic set of results. Lowest value of profits realisable and highest value of liabilities incurring should be taken into account.

10) a) Investment Bank - To create wealth for people depositing their money in bank.
Source of funds - Money deposited by customers. It looks for good returns.
Application of funds - Investing the money received from the customers in equities, bond in market judiciously to get returns.

(b) Life Insurance Company -

Role - To provide lump sum amount to policyholders' family in case of death of policyholders.

Source of funds - Premiums collected from policyholders.

Application :- To provide said amount to family of policyholder at his death.

11) Challenges to interpret the account will be as follows:-

- i) Different treatments of incomes.
- ii) " " of Depreciation.
- iii) Non-Uniformity.
- iv) Uncomparable.

13) Advantages:-

- They reduce variations b/w companies.
- They discuss process leading to standards being issued focuses on important areas.
- They allow some degree of flexibility.

Disadvantages:-

- This set of data standardized rules may not be appropriate for all companies.
- Standard-setting may be brought by govt. pressure.

31 March 2019

14) Statement of Comprehensive Income for period n

Q. Working Note Figure

Revenue.	-	1500000
Cost	②	(647000)
Gross Profit.		853000
Administrative Expenses	①	(3000)
Distribution Expenses	③	(266000)
Operating Profit		584000
Interest		(10,000)
Profit before tax		574000
Tax		-
PAT		574000.

Statement of changes in Equity :-

	Share Capital	Retained Earnings	Revaluation Reserve.
Opening	200,000	230,000	180,000
PAT		574,000	(200000 + 34000)
Dividends		(43,000)	500,000
Closing	200,000	779000	680000 720000

as on 31 March 2019.

Financial Position :-		Equity.	
Assets		Share Cap.	200,000
Non-Current Assets.		Retained	779,000
Buildings	693000	Revaluation	720000 680,000
Vehicle	124000	Total	1659000
Land	800,000		
Machine	<u>55000</u>	Non-Current Liab.	145000
	1632000		
Current Assets	240,000	Current Liab.	68000
Total	<u>1872000</u> 19,12000	Total.	<u>1872000</u> 19,12000

Working Note:

① Administrative Expenses.

Admin Staff Wages 3000

② Cost of Sales.

~~Depreciation Buildings 40000~~

Cost of inventory com. 350000

Factory Running Costs 100,000

Manufacturing Wages 175000

Depreciation - Buildings 70000

~~Depn D-Vehicles 31000~~

Machine - Depreciation 15000

647000

③ Distribution Expenses.

Cost of Marketing 55000

Delivery Vehicle Running Costs 60000

Sales salaries 120,000

Depreciation D-Vehi 31000

④ Financial Expenses.

Interest 10,000

⑤ Non-Current Assets

	Buildings	D. Vehicles	Land	Machine
Cost	400,000	325000	600000	150000
Revalued	700,000		800,000	
Depri	(7000)	(170,000)		(80000)
Depri	(7000)	(31000)		(15000)
	693,000	124000	8,00,000	55000

6,93,000

⑥ Current Assets.

Closing inventory 30000

Receivables 210,000

⑦ Non-Current Liabilities.

Loan 145000

⑧ Current Liabilities.

O/D - 18000

Payables - 50000

15) Statement of Comprehensive Income :-

	<u>Working Note</u>	<u>Figures</u>
Revenue	②	55200
cos	①	<u>(34825)</u>
Gross profit	-	20375
Admin. Exp.	-	-0
Distribution Exp.	-	<u>0</u>
Operating Profit		20375
Tax		<u>(3000)</u>
Profit After tax		17375

Statement of changes in Equity :-

	<u>Share Capital</u>	<u>Retained Earnings</u>
Opening	32000	0
PAT		17375
Dividend		<u>(5000)</u>
	32000	12375

Financial Position :-

Assets

Non-Current Assets

laptop. 31792

Office Equipments 18167

49959

Current Assets

13415

Total.

63374

Equity

Share Cap. 32000

Retained 12375

Net worth 44375

Liability

Current liability 19000

Total

63375

Working Notes:-

① Cost of Sales:-

Office Supplies	2000
Electricity Bill	9000
Mobile Bill	583
Depreciation	

laptops	3208
Equipments	1833
Closing inventory	(1000)
Office Rent	15917
- Adv. paid	(1715)

Current	14201
Employ Salary	10000
	<u>34825</u>

② Revenue

Opening	55000
Other income	<u>200</u>
	55200

③ Non-Current Assets

laptops	Office Equip
Cost 35000	20000
Depreciation (3208)	(1833)
for 11 months	
31792	18167

④ Current Assets

Receivables	1500
Cash	1000
Bills Receivables	5000
Closing inventory	1000
Interest income	200
fee Revenue	2000
Unearned fees earned	1000
Advance Rent	<u>1715</u>

13415

⑤ Current Liabilities

Payables	3000
Salaries of employees	4000
income tax payable	3000
Unearned fees	10000
Unearned fees earned	<u>(1000)</u>
	19000