

Ans ① B) All of the above

Ans ② c) An adverse opinion

Ans ③ c) chairman's report

Ans ④ c) All of the above

Ans ⑤ a) Realization Concept

Income is recognised as and when it is earned & is hence is not necessary to wait until the actual bill is settled.

This avoids fluctuations in reported income which may arise if everything was accounted for on a cash basis.

It also creates the impression of the business running well even though it may be in the danger of running out of cash.

Accrual Concept

Expenses are recognised as & when it is incurred regardless of whether it has been paid.

It avoids random allocation of costs to periods depending on whether the bills happen to have been paid or not.

b) As parts of the realization concept in preparing the accounts of the company the earned premium of the year is calculated by considering the earned portion of the premium & unexpired risk premium.

As parts of the accrual concept, the claims paid during the year & reserve created for the expected claims are considered.

Ans ⑥ Different ways through which accounts can be manipulated are

inflating current operating income by increasing booked sales or decrease in expenses. This is done using the following practice :-

- i) Inappropriate depreciation of tangible assets.
- ii) inappropriate amortization of intangible assets.
- iii) inappropriate valuation of inventories or future liabilities such as pension provisions.
- iv) unwarranted revaluation of tangible or creating intangibles of questionable work.
- v) Omitting contingent liabilities.
- vi) Prebooking of anticipated sales revenue.

- Ans (7) i) There is no change in the gross profit and cashflow of the company.
- ii) Gross profit doesn't change, cashflow decreases.
- iii) Profit & cashflow doesn't change.
- iv) Gross profit decreases & cashflow doesn't change.
- v) Gross profit & cashflow doesn't change.

- Ans (8) (i) Main role of regulation in the financial system:
- i) Market confidence - to maintain confidence in the financial system.
 - ii) Financial stability - to maintain & enhance stability of the financial system.
 - iii) Consumer protection - securing the appropriate degree of protection of consumers.
- (ii) The Regulatory Bodies in India are
1. Reserve Bank of India (RBI)
 2. Securities & Exchange Board of India (SEBI)
 3. Insurance Regulatory and Development Authority of India
 4. Pension Fund Regulatory & Development Authority (PFRDA)
- (iii) a) Banks - RBI.

- b) Superannuation products - PFRDA
- c) general insurance companies - IRDAI
- d) stock brokers - SEBI
- e) Mutual funds - SEBI
- f) Market for listed securities - SEBI
- g) Foreign exchange dealers - RBI
- h) money changers - RBI.

Ans (9) i) The cost concept emphasized that non-current assets appear in the financial statement at their original cost - less depreciation till date.

Going concern concept assumes that the business will continue indefinitely in its present form.

ii) Financial statements should give a true & fair view

→ Any treatment of the said unusual transaction must be realistic & a representative treatment of the same

→ The objectives of relevance comparability & reliability should be applied.

→ The directors could look at treatment for similar balance's which would ensure that the logic of the same was consistent with good accounting practice

iii) The optimistic accounting policies is quite visible to analysts. It is possible.

infer whether a particular approach has been followed which further drives the opinions about the company's share price.

market examination of information available is key such that any overpriced company that is identified will be subjected to its shares being sold in order to make profits.

Ans ⑩ a) Investment Bank:-

ROLE: advise the businesses & govt on how to meet financial challenges, asset management, hedging etc.

SOURCE of funds:-

→ raise money by selling securities such as shares & bonds to investors.

Application of funds:-

→ help govt raise money, trade securities, buy or sell crown corporations.

b) Pension Scheme:-

ROLE: provide protection in the form of lump sum to dependent or to maintain standard of living in retirement.

Source of funds:- collect money from employer & employees.

Application of funds:- they split their funds & assets among bonds, stocks & commercial real estate

c) Life insurance Company

ROCE: it ensures an individual's dependents against the risk of financial loss in case of death.

Source of funds:

insurance Company's major source of income is from the premiums from the customers

Application of funds:-

they invest their earned premiums in securities such as stocks, bonds etc & use their gain from this to pay out claims

Ans 11) while interpreting the accounts of the 2 forms the following limitations & challenges are possible:-

(Comparability) → different could use different method to create their accounts making comparison difficult

↳ Creative Accounting → firms could also deliberately choose those policies that ^{maximise} profits

↳ Formats - different accounting formats can also be chosen making comparisons difficult.

↳ Level of Aggregation - Some firms show more detailed splits of items than other, while comparing the least disaggregated item across all firms will be the lowest level at which the accounts can be analysed.

Ans (12) i) It is more complicated to prepare insurance companies accounts as compared to normal ones as:

→ the underlying contracts are uncertain in size & fall outside the accounting period.

→ premature transfer of profit to shareholders ~~may~~ may endanger the financial stability & its ability to meet future liabilities. ▽

Ans (13) i) Advantages of ~~Companies~~ compliance with IASB.

→ they reduce variations between companies in the way they prepare accounts.

→ they oblige the companies to disclose more information than required by national laws.

→ they allow degree of flexibility which the legislation often doesn't

Disadvantages.

→ some rules specified in the accounting

standards laid by IASB are not always appropriate for all companies in all situations.

→ There allow more than one treatment which negates ensuring conformity b/w companies

→ Some standards are so general as to be meaningful while some are far too detailed.

(ii) The various sources of regulation include

→ National company laws

→ principles, concepts and conventions

→ good practice by leading companies

→ stock exchange requirements

→ other legislation

(iii) Additional information that cashflow statements provides which is not available in the balance sheet or statement of comprehensive income are:-

→ show cash movements

The P&L statement or financial statement provide sufficient insight into movements in cash balances because even profitable companies can collapse if they are not sufficiently liquid.

→ Cash is important

An entity needs cash to survive & hence cash flow need to be monitored in the following cases: an expansion of the business should not force it into a cash deficit.

If the company has excess of cash the money should be invested in production assets or loan can be repaid or pay it back to the shareholder as dividend or repurchase of shares.

→ Profit is not the same as cash

Profit figures for the year is not necessarily indicative of the company's bank balance or the working capital for that period, several entries in the P & L statement such as depreciation don't involve payment or receipt of cash.

P & L also records credit sales & purchases before cash changes hand.

many receipt & payments like proceeds of share issues & loan repayments have no immediate impact on profit.

Ans (10) (i) Comprehensive Income statement for the
Yr 18-19.

Particulars	WN	
Revenue	WN (v)	1500000
- cost of sales		648000
Gross Profit		52000
- Admin Exp	(i)	(13000)
- Distribution Exp	(ii)	(233)
Operating profit		619000
- financial Expense	(vi)	-10000
Profit before tax		604000
- tax expense		(0)
Profit after Tax		604000

= (ii) Statement of changes in Equity.

	Share Capital	Ret. Earnings	Reval. Resem
Opening balance	200000	250000	180000
+/-			
- Dividend paid		45000	
- Building Rev ⁿ			300000
- Land Rev ⁿ			200000
+ current yr profit		604000	
closing balance	200000	809000	680000

(iii) Statement of financial position

Particulars	Rs	₹
Assets		
Non current Assets	(iv)	1632000
current Assets	(viii)	240000
		1872000
Equity & liabilities		
Equity		
share Capital		200000
Retained Earning		89000
Reserves		680000
Non current liabilities	(vii)	145000
current liabilities	(iii)	68000
		1872000

Working notes

(i) Administration Expenses

Administrative Staff	3000
Wages	

(ii) Distribution Expenses

Cost of Marketing	55000
Delivery vehicle running costs	60000
Sales Salary	120000
	<u>235000</u>

(iii) Current Liabilities

Bank Overdraft	18000
Trade payables	50000
	<u>68000</u>

(iv) Non current asset

	Buildings	Delivery vehicle	land	Machine
Cost	400000	325000	600000	150000
land Revaluation			200000	
Building Revaluation	300000			
Accrued depn'	40000	170000		80000
Current depn'	7000	31000		15000
Net Book Value of Assets	653000	124000	800000	55000

(v) Cost of sales

Cost of inventory consumed	350000
Factory running cost	100000
Manufacturing wages	175000
c/y. buildings depn	7000
c/y. delivery vehicle	31000
c/y. machinery	15000
	<u>678000</u>

(vi)	Financial Expense interest	10000	
		10000	
(vii)	Non current liability loan	145000	
		145000	
(viii)	Current Asset		
	Trade receivables	210000	
	Closing inventory	30000	
		240000	

Ans ⑤ Comprehensive statement of income

Particulars	WN		
Revenue	(vii)	58200	
- cost of sales	(viii)	4041	
Gross profit		54159	
- Admin Expenses	(vi)	34790	
- Distribution Expenses		-	
Operating profit		19369	
- Financial Expense		-	
+ Financial income		-	
Profit before tax		19369	
- Tax Expense	(v)	3000	
Profit after Tax		16369	

Statement of changes in equity

Opening balance	Sh. Capital	Retained earnings
- dividends	32000	
+ cy profit		
Opening balance	Sh. Capital	Retained earnings
	32000	11369 5000

	Sh. Capital	Retained earnings
Opening balance	32000	
+ dividends		5000
+ cy profit		16869
Closing balance	32000	11369

Statement of financial position

Particulars	WN	
<u>Assets</u>		
Non current assets	(ii)	49954
Current assets	(iv)	12410
		<u>62364</u>
<u>Equity & liability</u>		
Equity		
Share capital		32000
Retained earnings		11364
Liability		
Non current liabilities	(i)	-
Current liabilities	(v)	19000
		<u>62369</u>

Working note :

(i) Calculation of rent

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

$$= \underline{\underline{214207}}$$

(ii) Non current asset	Laptops	Equipments
cost	35000	20000
- cy deprivation	3208	1833
	<u>31792</u>	<u>18167</u>

(iii) Administrative expenses

Office Supplies	2000
Office building rent	14207
Employee's salaries	10000
Electricity bill	4000
Mobile & internet bill	583
O/s salaries	4000
	<u>34790</u>

(iv) Current Assets	
Trade receivables	1500
Cash	1000
Bills receivables	5000
Closing inventory	1000
Fee revenue due	2000
Bill internet	200
12 th month rent	<u>1710</u>
	<u>12410</u>

(vi) Current liability

Trade payable	3000
Unearned fee	10000
Unearned fee (earned)	(1000)
O/s salaries	4000
tax expense	3000
	<u>19000</u>

(vii) Revenue

Fee revenue	55000
Fee revenue due	2000
Unearned fee (earned)	1000
Bill interest income	200
	<u>58200</u>

(viii) Cost of Sales

Closing inventory	1000
Dep ⁿ of laptops	320
Dep ⁿ of Equipment	1833
	<u>4041</u>