M.Com - Semester III Subject: Advance Cost Accounting SAMPLE QUESTIONS

1	Return on investment is computed by dividing income by
	Contribution margin Assets invested Inventory turnover Average sales employed
2	Current Purchasing Power (CPP) method is based on changes inlevel changes
	Wholesale price Consumer price general price specific price
3	Which of the following is a typical cost pool? Products manufactured Direct labour Service to customers Machine for packing products
4	A company has a target return of 15%. If a prospective investment has an estimated return on investment of 20% and residual income of Rs. 10,000/-What is the estimated cost of the investment? Rs. 2,00,000 Rs. 66,667 Rs. 50,000 Rs. 40,000
5	Residual income is used as a performance measure in
	Profit centre Investment centre Cost centre Revenue centre
6	A building was purchased in 1985 at a price of Rs. 80,000/ The general price index at that time was Rs. 150/ Convert the figure in current rupees on 31/12/2002 when index stood at 300.
	Rs. 1,50,000/- Rs. 1,60,000/- Rs. 1,70,000/- Rs. 1,75,000/-
7	Which of the following is not relevant to a process costing system? Heterogeneous products Repetitive production High production volume Low production flexibility

A company has 2 production dept [A and B] and 3 Service dept [Stores, canteen and Power]. The expenses of these departments are as follows: A = Rs. 15000/-; B = Rs.13000/-; Stores Rs. 1600/-; Canteen – Rs. 700/-; Power – Rs. 800/-. Additional information:

Particulars	Dept A	Dept B
Horsepower of machines	300	300
Number of workers	20	15
Value of stores	2500	1500
requisitioned		

Apportion service dept cost to production dept.

A =	1800 a	nd B =	1300
A =	1500 a	nd B=	1250

A= 1700 and B = 1200 A = 1650 and B = 1100

9	In process costing system, when partially completed units are expressed in terms of fully completed units they are known as
	completed units
	equivalent units
	unfinished units
	transferred units

- 10 Cost driver refers to _____
 - a. Any activity that can be used to predict cost changes
 - b. Attempt to control expenditures at reasonable level
 - c. Person who gathers and delivers cost data to management accountant
 - d. Any activity that causes costs to be incurred
- In It is a Z corporation uses target costing and sells a product for Rs. 40/-. Company seeks a profit margin equal to 30% of sales. If target costing calculations revealed a need for a Rs 4/- cost reduction, the firms current manufacturing cost must be

Rs. 12/-

Rs. 28/-

Rs. 24/-

Rs. 32/-

12 Examples of activities at the batch level of costs included:

Cutting, painting, packaging Material ordering, machine setup, inspection Designing, specifications, advertising Designing, inspection, packaging

Under Current Purchasing Power Method (CPP) method, various items of balance sheet and profit loss account are adjusted with the help of recognized _____

general price index. Specific price index General cost index Specific cost index

14	Process costing is applied when
	Small number of different products are manufactured
	Large number of different products are manufactured
	Large number of identical products are manufactured
	Fixed cost exceeds variable cost
15	Directors remuneration forms part of
	a. Production overhead
	b. Selling overhead
	c. Distribution overhead
	d. Administration overhead
16	Which one of the following methods of Inflation Accounting has been proposed by Sandilands Committee of U.K?
	Salidilatids Committee of O.K.
	General Price Level Method
	Specific Price Level Method
	Current Cost Accounting Method
	Generally Accepted Accounting Principles
17	Which of the following businesses is likely to adopt a process costing system?
	Plan manufacturers.
	Construction companies.
	Sugar refining units
	Printing presses
18	ABC is a
	Method of Accounting for material, labour & overhead costs related to
	products
	Method of Allocating indirect costs
	Another name for benchmarking
	Cost object
19	The per unit opportunity cost to the selling subunit of a company, is added into per
	unit incremental cost is incurred at point of transfer to calculate
	Minimum operating cost
	Maximum operating costs
	Maximum transfer price
	Minimum transfer price
20	Residual income is
	a. income based on compound or annuity depreciation.
	b. income after subtracting interest on long term debt.
	c. income after subtracting depreciation. d. income after adjusting assets to

	d. income after subtracting a minimum desired amount of income.
21	In process costing system, the materials can be added in
	first department only last department only first and last department only
22	any department Which one of the following is a collection of overhead costs related to a cost object?
	a. Cost poolb. Cost objectc. Cost driverd. Cost allocation
23	In target costing
	The market price of the product is taken as a given Only raw materials, labor, and variable overhead cannot exceed a threshold target Only raw materials cannot exceed a threshold target Raw materials are recorded directly to cost of goods sold
24	Which of the following types of organizations provide the best indicator of decentralization?
	a. A company is organized into revenue centers.b. A company is organized into cost centers.c. A company is organized into profit centers.d. A company is organized into investment centers.
25	 The following data belongs to Department Y of Abraham Company: WIP beginning inventory: 6,000 units – 40% complete as to labor and overhead Completed and transferred to finished goods store room: 30,000 units WIP ending inventory: 1,000 units – 60% compete as to labor and overhead The number of units started in department Y during the period were
	24,000 units 25,000 units 37,000 units 31,000 units
26	Which of the following would not be classed as a service department?

current value.

a. Assembly departmentb. Canteen department

	d. Maintenance department
27	The increase of decrease in the prices of various goods and services over a period of time is known as
	Price Level Changes
	Inflation
	Deflation Depression
	Depression
28	An activity that has direct cause effect relationship with the resources consumed is a
	a. Cost driver
	b. Overhead rate
	c. Product activity
	d. Cost pool
29	A transfer price is the price that is used to value transfers of goods and services
	From one subunit of company to another subunit in the company
	From work in progress inventory to finished goods inventory in a standard costing system
	From a subunit of company to a wholesaler or retailer
	Back to one of the company's suppliers
30	Which one of the following will likely cause ROI to increase?
	a. Increase invested capital
	b. Increase turnover

c. Finance department

c. Increase expensesd. Decrease profit margin

M.Com. Advanced Accountancy - Sem III

Advanced Financial Accounting- Sample questions

	Unit: Banking Company Accounts
1.	Schedule for Cash and Balances with Reserve Bank of India is a. Schedule 5
	b. Schedule 6
	c. Schedule 8
	d. Schedule 9
2.	Rebate on bills discounted appears in Banking Companies Act
	a. Subtract from Interest earned
	b. Liability
	c. Subtract from interest earned and liability
	d. Neither interest earned nor liability
3.	Provision for Loss asset is
	a. 100%
	b. 80%
	c. 50%
	d. 25%
4.	Rebate on bills discounted is
	a. Unearned income
	b. Income on bills discounted
	c. Bills purchased
	d. Earned income
5.	Overdraft is one of thegiven by the banks.
	a. Facility
	b. Advances
	c. Rights
	d. Provision
6.	Commission, Income and Brokerage are to Banks.
	a. Interest earned
	b. Operating expenses
	c. Other Income
	d. Non operating expenses
7.	Bill for collection are shown
	a. In the balance sheet of a bank under assets.
	b. In the balance sheet of a bank under liabilities.
	c. In the balance sheet of a bank under assets and liabilities
	d. In the notes forming part of balance sheet of a Bank under contingent liabilities.
8.	Letter of credit are shown by the bank under
	a. Deposits
	b. Advances
	c. Other liabilities
	d. Contingent liabilities
9.	The heading 'other assets ' does not include

	c. Interest accrued but not due
	d. Gold
10.	Unclaimed dividend is shown by a bank under
	a. Deposits
	b. Advances
	c. Other liabilities
	d. Contingent liabilities
I Init · E	oreign Currency Conversion
1.	AS deals with foreign currency transaction.
	a. 12
	b. 9
	c. 11
2	d. 16
2.	Foreign Operations system under which goods imported for the reporting
	enterprise and remits the proceed to the reporting enterprise.
	a. Integrated
	b. Non-integrated
	c. Integrated and Non-integrated
3.	d. Neither integrated nor integrated Monetary items of integral foreign eneration at the balance sheet is converted at
Э.	Monetary items of integral foreign operation at the balance sheet is converted at exchange rate.
	a. Closing
	b. Opening
	c. Average
	d. Fair
1	Opening stock is converted at rate under foreign currency conversion.
4.	a. Closing
	b. Opening
	c. Average
	d. Fair
5.	Debtors in trial balance of Branch account in German shows a balance of 400 Euro \$, convert
Э.	it into reporting currency. Opening exchange rate – 1Euro \$ = Rs.75
	Closing rate – 1 Euro \$ = Rs.80 Average Rate = 1 Euro \$ = Rs.72. Apply non integrated system
	of accounting
	a. Rs. 30,000
	b. Rs. 32,000
	c. Rs. 28,800
	d. Rs. 35,000
6.	Exchange difference in integrated system of foreign branch is transferred to
	Account.
	a. P&L
	b. Foreign currency translation reserve
	c. Foreign exchange account
	d. Head office account
	a.

a. Silver

b. Interest accrued

	a.	Creditors
	b.	Fixed assets
	c.	Loan
	d.	Stock
Unit	: Insur	rance Company Accounts
1.	Claim	is for Insurance company
	a.	Expenses
	b.	Income
	c.	Contingent liability
	d.	Outstanding expenses.
2.	Prem	ium shall be recognised as income
a	. Wh	nen received
b	. Wł	nen due
С	. Wł	nen received or due whichever earlier
d	l. Wł	nen received or due whichever earlier
3.	In the	e financial statements of an Insurance Company, underwriting commitments outstanding
	are sh	nown as
	a.	Advances
	b.	Contingent liabilities
	c.	Current liabilities
	d.	Provision
4.	Claim	outstanding is shown in the balance sheet of an insurance company under
		Current assts
	b.	Current liabilities
	c.	Advances
	d.	Other assets
5.	Prem	ium on Insurance ceded is from Premium earned for calculating Net
	prem	ium.
	a.	Added
	b.	Subtracted
	c.	Divided
	d.	Multiplied
6.	Ident	ify the treatment for surveyor's fee in Insurance company accounts
	a.	Treated as operating expenses
	b.	Added with claim
	c.	Treated as loss
	d.	Treated as other expenses
7.	Calcu	late the Net claim – Claim paid Rs. 1,00,000; Opening balance of outstanding claim Rs.
	20,00	00; Closing balance of outstanding claim Rs. 10,000; Claim on reinsurance accepted Rs.
	25,00	00; Claim on reinsurance ceded – Rs. 20,000
	a.	90,000
	b.	1,15,000
	c.	95,000
	d.	1,05,000

Unit: Co-operative Society Accounts

7. Identify monetary item

1.	The val	ue of share of each member in capital of Co-operative society Is
	a.	Rs. 500
	b.	Rs. 2,000
	C.	Rs, 1,000
	d.	Rs.250
2.	The wh	ole of the day-to-day management of a Co-operative society is vests in
	a.	The general body
	b.	The managing committee
	c.	The secretary
	d.	The chairman
3.	Capital	of Co-operative society is in the form of
	a.	Corpus fund
	b.	Capital fund
	_	Debt fund
	d.	Ear-marked fund
4.	f	und may be used for reconstruction of its building
		Building fund
		Sinking fund
		Building fund and sinking fund
		Neither Building fund nor sinking fund
5.		um amount of cash balance in the society is
		Rs. 1,00,000
		Rs. 50,000
		Rs. 300
	d.	Rs. 500
6.		ance charge is for the Co-operative society
	_	Expense
	b.	Income
	C.	Loss
_	d.	Gain
7.	_	ricultural tax paid is for the Co-operative society
		iety charges
	_	perty expenses
	c. Esta	ablishment expenses

d. Service charges