Mahila Mahavidyalaya, Karad

B.Com. – I (Information Technology)

Subject: Financial Accounting Paper - I

Multiple Choice Questions

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1)	Surplus of income ove	r expenses is		
a)	Profit b) Deficit	c) Loss		nts
2)	In_basis of accounting	g, actual cash receipt	ts and actual cash payn	nents arerecorded.
a)	Accrual	b) Hybrid	c) Cash	
3)	Amount which is not re	coverable from custo	omer is known as	
a)	Bad Debts	b) Debts	c) Debtors	d) Doubtful debts
4)	Accounts must be hone	estly prepared and th	ney must disclose all n	naterial information is
	known as	<u></u> .		
a)	Entity Concepts	b) Dual Aspect C	Concept c) Disclosure	Concept d) Cost Concept
5)	A commodity in which	a trader deals is kno	wn as	·
a)	Goods b) Income	, 1	, 1	
6)	means a reputation	n of a business value	d in terms of money.	
a)	Trademark	,	c) Patents	, and the second
7)	_			presented for the period for
	which the profit and los			
a)	AS-3 b) AS-10	c) AS-6	<i>'</i>	
8)	The immediate recognit			
a)	Conservatism	, 0	c) Matching	d) Consistency
9)	Brief explanation of an			
a)	· · · · · · · · · · · · · · · · · · ·	c) Posting	,	
	An act of exchange of the			s termed as
a)	Ledger b) Transfer	c) Transaction	d) Business	
	ers: 1) Profit 2) Cash aservatism 9) Narration		closure Concept 5) Go	ods 6) Goodwill 7) AS-3
3) COII	iscivatisiii) Narratioii	10) Hansaction		
1				T 1
J	•		actions recorded in the	
	a) Narration	b) Journalising	c) posting	d) Casting
2	2) discount is	not recorded in the	books of accounts.	
	a) Trade	b) Cash	c) GST	d) VAT
3	Recording of trans	action in Journal is c	called	
	a) posting	b) journalising	c) narration	d) prime entry

4)	Every Journal entr	y require					
	a) casting	b) posting	c) narration	d) journalising			
5)	The colum	n of the Journal is	s not recorded at the time	of journalising.			
	a) date	b) particulars	c) ledger folio	d) amount			
6)	Goods sold on cre	dit should be debi	ted to				
	a) purchase A/c	b) customer A/o	c c) sales A/c	d) cash A/c			
7)	0 1		inery should be debited to				
0)	a) wages A/c	•	/c c) cash A/c	d) Installation A/c			
8)	-	•	nould be debited to				
0)	a) drawing A/c	b) cash A/c	c) commission A/c be credited to	d) Agent A/c			
9)	a) Capital A/c			d) Dena Bank Loan A/c			
10)	, •	*	be debited to	d) Della Balik Loan We			
10)	a) Live stock A/c	b) Goods A/c	c) Cash A/c	d) Bank A/c			
	<i>a,</i> =1, <i>c</i> = 5, 5, 11, 2, <i>c</i>	0,00000120	c) cu shing	<i>a)</i> 24			
Answ	er:1) Narration,	2) Trade, 3) Jo	urnalising, 4) Narratio	on, 5) Ledger folio,			
6) Custome	er A/c,7) Machinery	A/c, 8) Commiss	ion A/c,9) Dena Bank Lo	oan A/c, 10) Live stock A/c			
1)	International Acco	International Accounting day is observed on					
	a) 10th November		b) 12th November				
	c) 10th December		d) 15th December				
2)	Conventional syste	em of accounting i	is				
	a) English entry sy	rstem	b) Double entry syste	em			
	c) Indian system		d) None of these				
3)	Every debit has co	rresponding	,				
0)	a) Debit	b) Credit	c) Right hand side	d) None of these			
4)	RadhaRs.s Accoun		,	d) None of these			
7)	a) Nominal	b) Personal	c) Real	d) Evnances			
5)	,	ŕ	,	d) Expenses			
5)	Machinery Accoun			1) 75 - 1			
	a) Nominal	b) Income	c) Personal	d) Real			
6)	Goodwill is						
	a) Tangible	b) Current	c) an intangible	d) None of these			
7)	Prepaid expenses i	s	account.				
	a) Real	b) Personal	c) Nominal	d) Income			

	8)	Debit the receiver,	Credit the		
		a) Goes out	b) Giver	c) Income and gain	s d) Comes in
	9)	Debit what comes	in, Credit what		
		a) Giver		b) Expenses and lo	sses
		c) Goes out		d) Income and gain	ıs
	10)	Debit all	and Credit	all income and gains.	
	,	a) Giver None of these		losses c) Goes out	d)
Answe	ır•				
1) 10th		omber 2) India	n system	3) Credit	4) Personal
5) Rea			tangible	7) Personal	8) Giver
ĺ				/) i cisonai	6) Givei
9) Goe	s out	10) Exp	enses and Losses		
	1)		transaction one of t	he account must be a	
		account.	h) Cradit	a) Parsonal	d) Dobit
	2)	a) Cash 'c/d' indicates	b) Credit	c) Personal	d) Debit
	2)		b) Closing	c) Positive	d) Negative
	3)Co	lumn of ledger is use	,	*	u) Negative
	3)00	a) J.F.	b) L.F.	c) Date	d) Particulars
	4)	<i>'</i>	howsbalan	<i>'</i>	a) i articulais
	•,	a) Real	b) Negative		d) Debit
	5)	<i>'</i>		e difference between t	*
		-	e of each ledger a/c		
		a) Totalling	b) Journalizing	c) Balancing	d) Posting.
	6)	Total of Purchase b	book is to	Purchase Account.	
		a) posted	b) moved	c) given	d) entered.
	7)	Real account alway	ys showsl	balance.	
		a) minimum	b) maximum	c) debit	d) credit
	8)is ₁	prepared to test arith	metical accuracy of	Books of Accounts.	
		a) Trial Balance	b) Ledger	c) Journal	d) List

Ans: 1) Personal 2) Closing 3) J.F. 4) Debit 5) Balancing 6) Posted 7) Debit 8) Trial balance

1.	Decrease in the value of fixed assets is known as						
	a) Depreciation	b)Appreciation	c) Combination	d) None of these			
2.	Depreciation is c	charged only on	assets.				
	a) Fixed	b) Current	c) Non-performing.	d) Fictitious.			
3.	The amount spen	nt on installation of ne	ew machinery is a	expenditure.			
	a) Revenue	b) Capital	c) Deferred Revenue	d) Income.			
4.	The amount that as	a fixed asset is expec	ted to realise on its dispo	osal is known			
	a) Book value	b) Scrap value	c) Market value	d) Original value.			
5.	The amount of de	epreciation reduces y	ear after year under				
	a) Fixed Instalr	ment Method	b) Written Down Va	lue Method			
	c) Depreciation	Fund Method.	d) Revaluation Meth	od.			
6.	The amount of de	epreciation remains c	onstant every year under				
	a) Straight Line I	Method b) I	Diminishing Balance Met	thod			
	c) Revaluation M	Method. d) I	nsurance Policy Method				
7.	The balance of d	epreciation account is	s transferred to				
	a) Manufacturing A/c b) Trading A/c c) Profit & Loss A/c d) Balance sheet						
	Answers –1- Depreciation, 2- Fixed, 3 – Capital, 4 - Scrap value, 5 - Written Down Value Method, 6 - Straight Line Method, 7 - Profit & Loss A/c.						
1) Rectification	entries are passed in-					
1	a) Journal Pr	1	c) Balance sheet	d) Cash Book			
2	The type of e	rror for which journal	entry is always required	for rectification			
	a) over casting	•	error c) under casting	d) two sided			
	error						
3	Errors occurr	ed due to wrong posti	ing are called as errors of	·			
	a) principle	b) commission	on c) compensating	d) omission			
4	-) If transaction	is totally omitted from	m the Books, it is called				
	a) Error of re	•	b) Error of omissi				
	c) Error of p	rinciple	d) Error of comm	ission			
5) Suspense Account is opened whendoes not tally a) Balance sheet b) Trading account c) Profit and Loss d) Trial Balance							

Answer: 1) Journal Proper, 2) two sided error, 3) commission, 4) -Error of omission, 5) Trial Balance

	1)is (excess of assets over	liabilities		
		a) Goodwill	b) Capital	c) Investments	d) Drawings
	2)	Discount earned is	transferred to credit	side of account	
		a) Current A/c	b) Profit & Loss	c) Trading	d) Capital
	3)	is a statement date.	which shows the fin	ancial position of busin	ess on a specific
		a) Trading account Sheet	b) Trial Balance	c) Profit & Loss A/c	d) Balance
	4)	Outstanding expens	ses are shown on the	side of Balance	e Sheet.
		a) Assets these	b) Liability	c) Both	d) None of
	5)	Interest on Drawing	g is credited to	Account.	
		a) Trading	b) Profit & Loss	c) Capital	d) All
	6)	Debit balance of Tra	ading Account mean	s	
		a) Gross Loss	b) Net Loss	c) Net Profit	d) Gross Profit
	7)	Carriage Inward is o	lebited to Acco	ount.	
	a) Tradin	b) Profit &	c Loss c) Capital	d) Bank	
3)	Excess of	f credit over to debit	in Profit & Loss Acc	count indicates	
		a) Net Profit	b) Gross Profit	c) Gross Loss	d) Net Loss
	9)	Closing stock is alw	ays valued at cost of	r market price which is	
		a) more	b) less	c) zero	d) equal
	10)	When specific date for month.	is not given, in tha	t case interest on drav	ving is charged
		a) Four	b) Six	c) Eight	d) Nine

Answer: 1) Capital, 2) Profit & Loss account, 3) Balance Sheet, 4) Liability, 5) Profit & Loss account, 6) Gross loss, 7) Trading A/c 8) Net Profit, 9) Less, 10) Six,

Cost Sheet

- 1. The cost data provide invaluable information for taking the following managerial decisions.
 - 1. To make or buy
 - 2. To Own or Hire asset
 - 3. Determine the expansion or contraction policy
 - 4. All of the above
- 2. Expenditure incurred on material, labour, machine, production and inspection are summed up to find the -----
 - 1. Total cost to production
 - 2. Selling price of the product
 - 3. Factory cost of the product
 - 4. None of the above
- 3. Which of the following calculate the actual cost of production.
 - 1. Cost estimation
 - 2. Costing
 - 3. Both of 1 and 2
 - 4. None of the above
- 4. The following is the cost of indirect materials.
 - 1. Octroi
 - 2. Import Duties
 - 3. Insurance
 - 4. Lubricating Oil
- 5. The following is the cost of direct materials.
 - 1. Freight Charges
 - 2. Grease
 - 3. Postal Charges
 - 4. Cotton waste
- 6. The payment made to the following is cost of direct labour.
 - 1. Inspector
 - 2. Sweeper
 - 3. Supervisor

4. Mechanic

- 7. The payment made to the following is cost of indirect labour.
 - 1. Welder
 - 2. Turner
 - 3. Time Keeper
 - 4. Moulder
- 8. The calculate cost of product knowledge of following factory include.
 - 1. Effect of change in facilities on costing rates
 - 2. Use of previous estimates of comparable parts
 - 3. Production time required
 - 4. All of the above
- 9. The accounting is specialize branch of accounting which deals with ----.
 - 1. Classification, processing, allocation and direction
 - 2. Classification, recording, allocation and control of cost
 - 3. Classification, recording, planning and control of cost
 - 4. Classification, allocation directing and recording
- 10. The following is also as overhead cost?
 - 1. Cost of direct labour
 - 2. Cost of indirect labour
 - 3. Direct expenditure
 - 4. Indirect expenditure
- 11. Out of pocket cost is the cost which involves to outsider.
 - 1. Imputed cost
 - 2. National cost
 - 3. Out of pocket cost
 - 4. None of the above
- 12. An item of cost that is direct of the one business may be indirect for another business.
 - 1. Direct
 - 2. Indirect
 - 3. Imported
 - 4. None of the above
- 13. Semi variable cost are partially fixed and partially variable in relation to output.

2.	Direct material, direct labour
3.	Direct material, direct labour, direct or chargeable expenses and works expenses
4.	Direct material, indirect labour
15. Aı	n opportunity cost does not involve.
1.	Cash
2.	Direct cost
3.	Indirect cost
4.	None of the above
16. A	total of all direct expenses is known as cost.
1.	Prime
2.	Work
3.	Production
4.	None of the above
17. Va	ariable cost changes proportionally within change in output.
1.	Inversely
2.	Proportionally
3.	Disproportionally
4.	Sometimes
18. Aı	n opportunity cost is a
1.	Direct expense
2.	Indirect expense
3.	Variable expense
4.	Fixed expense
19. De	epreciation isexpenditure.
1.	Variable
2.	Fixed
3.	Direct

Variable
 Fixed

3. Semi variable4. Both of 1 and 2

14. Work cost is total of -----.

1. Indirect material, indirect labour

4. Semi-variable

20. Costing is a technique of

4. None of the above

One
 Two
 Three
 Four

Times
 Proportion
 Percentage

4. All of the above

4. It is expressed in any of the ---- ways.

5. Which of the following ways in expressed the ratio.

1.]	Inventory control
2. 1	Management control
3.	Ascertainment of cost
4. (Calculation of cost
	Ratio Analysis
1. The g	gross profit is require to be studied in relation to the sales to decide the percentage of
1. (Gross Profit
2.	Gross Loss
3.]	Net Profit
4.]	Net Loss
2. The r	elation between the two figures express mathematically is called a
1. 1	Percentage
2.]	Numbers
3.]	Ratio
4.	None of the above
3. The r	atio is calculated by one figure by the other figure.
1	Addition
2.]	Multiply
3.]	Dividing

6. When value is divided by other; the quotient obtained indicates "Times".
1. One
2. Two3. Three
4. Four
4. 10th
7. If the quotient is multiplied by we get the percentage.
1. 30
2. 50
3. 70
4. 100
8. Suppose the current assets are of Rs. 50,000 and current liabilities are Rs. 12,500 the ratio of current assets and current liabilities is
1. 1:4
2. 4:1
3. 3:1
4. 1:3
9. Ratio simplifies the comprehension of statement.
1. Financial
2. Funds flow
3. Profit
4. Loss
10 Ratios exhibiting the relationship between two items or groups of items in the balance sheet.
1. Balance Sheet
2. Current Ratio
3. Gross Profit
4. Operating Ratio
11 Profit it means gross profit less operating expenses
1. Gross
2. Operating
3. Net
4. Final
12. Sales – Gross Profit =

3.	Cost of goods sold
4.	Net Loss
13. T	he ratio disclosing the relationship between two items or groups of items in the profit and
	ccount is called
1.	Balance sheet ratio
2.	Inter statement ratio
	Profit and Loss ratio
	None of the above
14	to be paid within 12 months from the date of Balance Sheet.
1.	Fixed Assets
2.	Fixed Liabilities
3.	Current Assets
4.	Current Liabilities
15. G	ross profit ratio is = $\frac{?}{Net Sales} X 100$
1.	Gross Profit
2.	Gross Loss
3.	Net Profit
4.	Net Loss
16. O	perating profit ratio = $\frac{Operating\ Profit}{?}$ X 100
1.	Stock
2.	Profit
3.	Loss
4.	Sales
17. Li	abilities of ratio depends upon the liabilities of
1.	Numbers

1. Operating Profit

2. Net Profit

2. Books3. Date

4. None of the above

18. Long form of GAAP is -----

1. Gross Annual Accounting Principles

	Generally Any Accounting Project
	Generally Accepted Accounting Principles
4.	Generally Account Add Principles
19. Ho	ow many categories of ratios?
1.	One
	Two
	Three
4.	Four
20. Th	e standard of current ratio is
1.	2:1
2.	1:1
	4:1
4.	3:1
21. Th	e ratios which reveal the final result of the managerial policies and performance is
	Turnover ratios.
2.	Profitability ratios.
3.	Short term solvency ratio.
4.	Long term solvency ratio.
22. Th	e ratio which measures the profit in relation to capital employed is known as
1.	Return on investment.
2.	Gross profit ratio.
3.	Operating ratio.
4.	Operating profit ratio.
23. Pre	epaid expenses is an example of
	Fixed assets.
2.	Current assets.
3.	Fictitious assets.
4.	Current liabilities.
24. Sto	ock velocity ratio is known as
	1. Turnover ratio.
	2. Solvency ratio.
	3. Liquidity ratio.
	4. Profitability ratio.

25. Which ratio is calculated to ascertain the efficiency of inventory management?
1. Stock velocity ratio.
2. Debtors velocity ratio.
3. Creditors velocity ratio.
4. Working capital turnover ratio.
26. Which ratio measures the number of times the receivables are rotated in a year in terms of
sales?
1.Stock turnover ratio.
2.Debtors turnover ratio.
3.Creditors velocity ratio.
4. Working capital turnover ratio.
27. The ratio which indicates the number of times the payables are rotated in a year is 1. Stock turnover ratio.
2. Stock turnover ratio.
3. Creditors velocity ratio.
4. Working capital turnover ratio.
1. Working capital turnover rano.
28. The ratio of current assets to current liabilities is called
1. Liquid ratio.
2. Acid test ratio.
3. Current ratio.
4. Cash position ratio.
29. An ideal debt equity ratio is
1. 1:1
2. 2:1
3. 3:1
4. 4:1
30. Capital gearing ratio is also known as
1. Leverage ratio.
2. Fixed assets turnover ratio.
3. Proprietary ratio.
4. Debt equity ratio
Financial Statement

1	The analysis and interpretations of the financial statement will reveal	The profitability	The financial position	Both A & B	None of the above
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2	The process of explaining the meaning, significance and relationship between two financial factors is called	Interpretation	Analysis	Summarizati on	None of the above
3	Which of the following is technique of financial statement analysis?	Common size statement	Comparativ e statement	Trend analysis	All of the above
4	In figures of two or more periods are placed side by side to facilitate easy and meaningful comparisons.	Common-size statement analysis	Comparati ve statement analysis	Trend percentage analysis	None of the above
5	The technique of converting figures into percentage in some common base is called	Ratio analysis	Trend percentage s	Common size statement analysis	None of the above
6	Which of the following technique shows the financial condition of a business in a simplified manner?	Balance Sheet	Ratios	Fund Flow Statement	None of the above
7	The technique of taking first year figures as base and comparing with subsequent years is called	Ratio analysis	Common size statement	Trend analysis	None of the above
8	The process of comparing various financial factors of a company over a period of time is known as	Inter-firm comparison	Ratio Analysis	Intra-firm comparison	Inter- industry comparis on
9	The ratio which measures the profit in relation to capital employed is known as	Return on Investment	Gross Profit Ratio	Operating Ratio	Operating Profit Ratio
10	What is the expected standard for current ratio?	1:2	2:1	2:3	1:3
11	Net profit ratio shows the relation between net profits and	Gross sales	Net sales	Sales return	Cost of sales
12	What level of operating ratio is ideal?	Very High	High	Low	Average
13	Stock velocity ratio is known as	Turnover Ratio	Solvency Ratio	Liquidity Ratio	Profitabili ty Ratio
14	The shareholders funds consist of	Preference shares	Equity shares	Reserves and surplus	All of the above
15	Return on capital employed shows the of a firm.	Profitability	Overall efficiency	Both A & B	None of the above