Dept. of Commerce (CA) Vivekananda College Tiruvedakam West Date: 10 - 04-2019

I B.Com., (CA)

III Sessional Test II Semester Max. Marks: 50 Time: 2 Hours

FINANCIAL ACCOUNTING - II (11CT21)

Section –A	
Choose the best Answer	$(10 \times 1 = 10)$
1. The turnover ratio is used for the allocation of	CO4
a) income tax b) bad debts c) depreciation d) printing	
2. Income tax is to be charged to	CO4
(a) Trading a/c (b) General profit and loss a/c (c) Profit and loss a/c (d)) Balance sheet
3. When goods are transferred from one department to another	CO4
a) Credit the receiving department b) Debit the giving department	
c) Debit the Trading a/c (d) All the above	
4.Selling expenses should be divided among the different departments on the basis of	CO4
a) Sales b) Purchase c) Space occupied d) Salesmen	
5. Expenses that are specifically charged to a particular department are called _expenses	s. CO4
(a) Indirect (b) Direct (c) Sales (d) Capital	
6.Goodwill account is opened in	CO5
a) Debtors ledger b) Creditors ledger c) General ledger d) Stock ledger	-
7.General ledger account(s) are opened in	CO5
a) Debtors ledger b) Creditors ledger c) General ledger	
d) In both debtors ledger and creditors ledger	COF
8. The average clause in a policy is concerned with	CO5
a) over insurance b) under insurance c) actual insurance d) double insurance 9.Endorsed B/R dishonoured will	
a) Increase debtors b) Decrease debtors	CO5
c) Increase both debtors and creditors d) Decrease debtors d) Decrease creditors	
10. A fire insurance policy is taken up to indemnify capital losses to	CO5
a) tangible property b) human life c) intangible property d) fictitious a	
Section - B	ussets
	2 = 10)
11. What is a department?	CO4
12. What is meant by direct expenses?	CO4
13. What are departmental accounts?	CO4
14. What do you mean by self- balancing system?	CO5
15. Write a note on average clause?	CO5
16. What is fire insurance?	CO5
17. When do you use self- balancing ledgers?	CO5
Section - C	
Answer any THREE Questions (3 X	6 = 18)
18. The following purchases were made by a business house having three departments.	CO4
Dept.A - 1,000 units	
Dept.B - 2,000 units at a total cost of Rs.1,00,000	
Dept.C - 2,400 units	
Stocks on 1 st January were:	
Dept.A - 120 units	
Dept.B - 80 units	
Dept.C - 152 units	
Sales were: Dept.A - 1020 units at Rs.20 each	
<u>.</u>	
Dept.B - 1920 units at Rs.22.50 each Dept.C - 2496 units at Rs.25 each	
The rate of gross profit is same in each case. Prepare Departmental trading	ng account
The rate of gross profit is same in each case. Trepare Departmental tradit	ng account.

19. State the objectives of preparing a departmental accounts

CO4

20. Distinguish between a branch and a department.

CO4

21.A fire occurred at the premises of a trader on 31.05.94 destroying a great part of his goods. His stock at 1.1.94 was Rs.60,000. The value of stock salvaged was Rs.13,500. The gross profit on sales was 30% and sales amounted to Rs.1,53,000 from January to date of fire, while for the same period the purchases amounted to Rs.1,03,500. Prepare a statement of claim. **CO5**

22. Prepare the sales ledger adjustment A/c from the following information relating to the year ended 31.12.91.

	Rs.		Rs.
Opening balance of debtors	40,000	Bills receivable dishonoured	500
Sales (for cash of Rs.10000)	90,000	Bad debts	1,000
Cash received from debtors	80,000	Transfer to purchase ledger	2,000
Discount allowed to debtors	500	Reserve for doubtful debts	1,500
Bills receivable received from debtors	3,000	Bad debts of last year received	1,000
Sales returns	8,000		
	G 4•	T.	

Section - D

Answer any ONE Question

(1 X 12 = 12)

23. The proprietor of a large retail store wished to ascertain approximately the net profit of the X,Y and Z departments separately for the three months ended 31st March 1996. It is found impracticable actually to take stock on that date, but an adequate system of departmental accounting is in use, and the normal rates of gross profit for the three departments concerned are respectively 40%, 30% and 20% on turnover before charging the direct expenses. The indirect expenses are charged in proportion to departmental turnover.

The following are the figures for the departments:

X	Y	Z
Rs.	Rs.	Rs.
10,000	14,000	7,000
12,000	13,500	9,700
20,000	18,000	16,000
2,000	1,500	700
	Rs. 10,000 12,000 20,000	Rs. Rs. 10,000 14,000 12,000 13,500 20,000 18,000

The total indirect expenses for the period (including those relating to other departments) were Rs.5,400 on the total turnover of Rs.1,08,000.

Prepare a statement showing the approximate net profit, making a stock reserve of 10% for each department on estimated value on 31-3-96.

24. From the following particulars prepare a Debtors ledger adjustment A/c and Purchase Ledger Adjustment A/c in the General Ledger for the year ended 31.12.1990 **CO5**

	Rs.		Rs.
Purchase ledger (Cr.)	2,00,000	Purchase returns	1,00,000
Purchase ledger (Dr.)	22,700	Sales returns	80,000
Sales ledger (Cr.)	2,400	B/R received	3,00,000
Sales ledger (Dr.)	4,21,000	B/P accepted	2,00,000
Credit Purchases	20,00,000	Bad debts written off	10,000
Cash Purchases	2,00,000	Provision for bad debts	10,000
Credit Sales	18,00,000	B/R dishonoured	40,000
Cash Sales	7,00,000	Cash received from debtors	12,00,000
Closing Balances:		Cash paid to creditors	16,00,000
Purchase ledger (Dr.)	17,000		
Sales ledger (Cr.)	9,000		

Dept of Commerce (CA) Vivekananda College

Tiruvedakam-west Date: 11.04.2019

I B.Com (CA) **Banking Theory, Law & Practice** (11CT22)

Time: 2.00 hours Marks: 50 II Semester

III-Test

	Section – A				
	Answer ALL Questions	(10 X	1 =10)		
	Choose the best answer				
1.	An order cheque can be converted into a bearer che	que by means of	CO4		
	(a) Sans recourse endorsement	(b) special endorsem	ent		
	(c) Blank endorsement	(d) sans fraise endors	sement		
2.	One of the following endorsement is not a valid one	e	CO4		
	(a) Partial endorsement	(b) restrictive endorsement			
	(c) Facultative endorsement	(d) conditional endorsement			
3.	Endorsement signifies that the		CO4		
	(a) Endorser has got a good title	(b) endorser's signature is go	enuine		
	(c) Precious endorsement are genuine	(d) All of above			
4.	Marking is statutorily recognized in		CO4		
	(a) India (b) England		of the above		
5.	A collecting banker is given protection only when h	ne collects:	CO5		
	(a) A grossed cheque (B) an order cheque				
	(c) A bearer cheque (d) A mutilated chequ	ıe			
6.	When a bank returns a cheque unpaid, it is called		CO5		
		awing of the cheque			
	(c) Cancelling of the cheque (d) dis				
7.	A collecting banker is given the statutory protection		CO5		
	` '	holder for value			
_		agent What is an allonge?	~~-		
8.	To get statutory protection, the paying banker must		CO5		
	(a) Payment to a holder (b) payment to a hold				
0	(c) Payment in due course (d) payment to a drav		CO.5		
9.	The document should be using only for the making		CO5		
10	(a) A cheque (b) A bill of exchange (c) A banke	er's cheque (d) A draft	CO5		
10.	NEFT means	(b) Negotiated Efficient Fun			
	(c) National Efficient Fund Transfer Solution	• • •	-		
	(c) National Efficient Fund Transfer Solution (d) Non Effective Fund Transfer System Section – B				
	Answer any Five	H – D	$(5 \times 2 = 10)$		
11	Define: Endorsement.		CO4		
	What is an Allonge?		CO4		
	What is a conditional endorsement?		CO4		
	Define "Payment in due course".		CO5		
	Why are bank holidays notified under NI Act?		CO5		
	What is conversion?		CO5		
	Give two examples for negligence under remote gro	ounds.	CO5		
	Sectio				
	Answer Any Three Questions		$(3 \times 6 = 18)$		
18.	Explain the various liabilities of endorser.		CO4		
19.	Explain the Regularity of endorsement.		CO4		
20.	Explain the duties and liabilities of a paying banker	·.	CO5		
21.	Discuss about the duties of a collecting banker.		CO5		
22.	Explain the statutory protection to a collecting bank		CO5		
	Section – D				
	Answer any ONE Questions		$(1 \times 12 = 12)$		
	Explain the different kinds of Endorsement.		CO4		
24.	Discuss precautions before honouring a cheque by	paying banker.	CO5		

Vivekananda College

Tiruvedakam West I YEAR/B.Com (CA) Date: 12.04.2019

III-Sessional Test

II - Semester Max.Marks: 50

Time: 2Hrs.

Object Oriented Programming with C++ (11AT21)

SECTION-A

ANTONIO AND MINE OF THE CONTROL OF THE	
ANSWER ALL THE QUESTIONS:	(10*1=10)
1. Every function in C++ are followed by	CO2
a. Parameters b. parenthesis c.curly braces	d. single quotes
2. What does your class can hold?	CO2
a. Data b. Functions c. Both Data & Functions	d. None of the Mentioned
3. How many specifiers are present in access specifiers in class?	CO2
a. 1 b. 2 c. 3	d. 4
4. Which is used to define the member of a class externally?	CO2
a.: b.:: c.#	d. /
5. Which of the following is a valid class declaration?	CO2
a. Class A { Int X; }; b. Class B { } c. Public Class A { }	d. Object A { int x; };
6. A pointer can be initialized with	CO5
a. Null b. Zero c. Address of an object of same ty	rpe D.All of them
7. Compile time polymorphism in C++ language are	CO5
a. Operator overloading b. Function overloadingc. Function over	rriding d. A & B
8. Address operator is denoted by	CO5
a. @ b. \$ c. #	d. &
9. A type of variable that stores an address is called	CO5
a. Operator b. Function c. Pointer	d. None of them
10. Polymorphism means	CO5
a. Many forms b. Only one form c. Hiding data	d. Static
SECTION-B	
VERY SHORT ANSWERS-(Answer Any Five Questions)	(5*2=10)
11. Define Function with syntax.	CO2
12. What is <i>Call by reference?</i>	CO2
13. What is <i>Classes with syntax?</i>	
	CO2
14. List two types of <i>Defining Member Function?</i>	CO2 CO2
14. List two types of <i>Defining Member Function?</i>15. What is <i>Pointer?</i>	
	CO2
15. What is <i>Pointer?</i>	CO2 CO5
15. What is <i>Pointer?</i>16. Define Stream?	CO2 CO5 CO5
15. What is <i>Pointer?</i>16. Define Stream?	CO2 CO5 CO5
15. What is <i>Pointer</i>?16. Define Stream?17. List <i>types of Polymorphism</i>?	CO2 CO5 CO5
15. What is <i>Pointer</i> ? 16. Define Stream ? 17. List <i>types of Polymorphism</i> ? SECTION-C	CO2 CO5 CO5 CO5 CO5
15. What is <i>Pointer</i> ? 16. Define Stream ? 17. List <i>types of Polymorphism</i> ? SECTION-C SHORT ANSWERS-(Answer Any Three Questions)	CO2 CO5 CO5 CO5
15. What is <i>Pointer</i> ? 16. Define Stream ? 17. List <i>types of Polymorphism</i> ? SECTION-C SHORT ANSWERS-(Answer Any Three Questions) 18. Explain <i>Function Overloading</i> .	CO2 CO5 CO5 CO5 CO5
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15. What is <i>Pointer</i> ? 16. Define Stream ? 17. List <i>types of Polymorphism</i> ? SECTION-C SHORT ANSWERS-(Answer Any Three Questions) 18. Explain <i>Function Overloading</i> . 19. Discuss about <i>Nesting of Member Functions</i> . 20. Explain <i>Polymorphism Types</i> . 21. Write brief note on <i>Virtual Functions</i> . 22. Describe about <i>Formatted I/O Operations</i> . SECTION-D LONG ANSWERS – (Answer Any One Question)	CO2 CO5 CO5 CO5 CO5 CO2 CO2 CO5 CO5 CO5 CO5
15. What is <i>Pointer</i> ? 16. Define Stream ? 17. List <i>types of Polymorphism</i> ? SECTION-C SHORT ANSWERS-(Answer Any Three Questions) 18. Explain <i>Function Overloading</i> . 19. Discuss about <i>Nesting of Member Functions</i> . 20. Explain <i>Polymorphism Types</i> . 21. Write brief note on <i>Virtual Functions</i> . 22. Describe about <i>Formatted I/O Operations</i> . SECTION-D	CO2 CO5 CO5 CO5 CO5 CO2 CO2 CO5 CO5 CO5 CO5

Vivekananda College Tiruvedakam West Date: 10.04.2019

Subject Title: Salesmanship

I - Sessional Test II - Semester Max .Marks: 50 Time: 2 Hrs Sub code: 11NE21

I Year B.A / B.Sc.,

Section – A			
Multiple choice questions choose the correct ans	swer:	(10x1=10)	
CO1. 1. The goal of closing this sale is to	the prospect to	_ usually in favor of the	
sales production.			
a) Persuade, act immediately	b) closing, act immediately		
c) Flexible, act immediately	d) none of the above		
CO1. 2. In salesman presumes that	t prospect has decided to purch	nase the product	
a) Assumption close b) altitude close			
CO2. 3. Which one of the following is not included	l in salesman?		
a) Manufacture, salesman b) W	holesaler, salesman		
a) Manufacture, salesman b) W c) Retailer, salesman d) per	rsonal salesman		
CO2. 4 . Personal selling has types of objections.	ectives of long term and short	term	
a) 2 \overline{b}) 3	c) 4	d) 5	
CO3. 5. Flow of information from producer to cust		,	
a) Middle man b) Marketing channel		d) Retailers	
CO3. 6. When the manufactures instead of the selli			
consumer is known as	,	J	
a) Direct channel b) Zero level channel	el c) Immediate channe	d) all the above	
CO4. 7. Salesmanship offers it benefits pa			
a) Customer confidence b) improving			
CO4. 8. Salesmanship includes of cus	tomers.	.,	
a) Persuasion b) attraction		dern relation	
CO5. 9 is the influence or considerati			
a) Buying motives b) prolong motives			
CO5. 10 is the action on the part of			
a) Opening b) Interval c) Closing			
	tion – B		
Answer all the questions		(5x2=10)	
CO1. 11. Define salesmanship.		()	
CO2. 12. Who is retailer?			
CO4. 13. What is marketing channel?			
CO4. 14. What do you mean by zero level channel	s?		
CO5 . 15. What are the buying motives?			
CO5. 16. Mention any two concepts of personal se	elling.		
CO5. 17. Define advertisement.	8-		
Sec	tion – C		
Answer any <i>Three</i> of the following questions		(3x6=18)	
CO1 . 18. What are the duties of salesman?		()	
CO2. 19. Discuss the nature of salesmanship?			
CO4. 19. Explain the various types of channel leve	els?		
CO5. 20. What are the buying motives?			
o sev zev wame are onlying moneyes.			
Sec	tion – D		
Answer any <i>one</i> of the following questions		(1x12=12)	
CO1 . 21. Explain the various types of salesman.		•	
CO5. 22. What are the benefits of personal selling	?		

Dept. of Commerce (CA) Vivekananda College Tiruvedakam-west

II B.Com (CA) Corporate Accounting (11CT41)

Time: 2.00 hours Marks: 50

IV Semester-3rd Test

SECTION-A

ANSWER ALL QUESTIONS Multiple choice questions

 $(10 \times 1 = 10 \text{ Marks})$

Multiple choice que	estions
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- 1. Goodwill is a
 - a) Tangible asset

b) In tangible asset

c) fictitious asset

- d) None of the above
- 2. Super profit is the difference between:
 - a) Capital employed and average capital employed
- b) Average profit and normal profit

c) Current year profit and last year profit

- d) None of the above
- 3. For calculating the value of an equity share by intrinsic value method, it is essential to know:
 - a) Normal rate of return
- b) Expected rate of return

c) Net assets

- d) None of above
- 4. Accounting standard for amalgamation is
 - a) As-18
- b) As-20
- c) As-14
- d) As-3
- 5. Pooling of interest method is used to account for amalgamations in the nature of :
 - a) Purchase
- b) Sale
- c) Merger
- d) None of the above
- 6. The capital reduction scheme can be implemented only after getting permission from:
 - a) Central govt`
- b) controller of capital issues
- c) Shareholders
- d) The competent court
- 7. Any decrease in the value of assets, at the time of internal reconstruction, will be charged to
 - a)Goodwill a/c

b) Capital reduction a/c

c) Revaluation a/c`

- d) Share capital a/c
- 8. Liquidators appointed as a
 - a) Court
- b) Council
- c) creditors
- d) None of the above
- 9. Liquidator's final statement of a/c is prepared
 - a) Only in case of creditors voluntary winding up
 - b) Only in case of members voluntary winding up
 - c) Only in case of compulsory winding up by the court
 - d) Whatever may be the mode of winding up
- 10. List 'A' in statement of affairs gives the list of:
 - a) Assets specifically pledged
- b) Assets not specifically pledged

c) Preferential creditors

d) Unsecured creditors

SECTION-B

ANSWER ANY FIVE QUESTIONS (Very short answers) $(5 \times 2 = 10 \text{ Marks})$

- 11. What is Goodwill?
- 12. Given formula on Super profit
- 13. Given formula on Average profit
- 14. Given formula on Net assets
- 15. What is Amalgamation?
- 16. What is Internal reconstruction of companies
- 17. Write a short notes on Liquidation of companies

SECTION-C

ANSWER ANY THREE QUESTIONS (Short answers)

 $(3 \times 6 = 18 \text{ Marks})$

18.Calculate the amount of goodwill on the basis of three years purchase of the last five years average profits. The profits for the last five years are

	Rs
I Year	4,800
IIYear	7,200
III Year	10,000
IV Year	3,000
VYear	5,000

19. The following is the balance sheet of NSC Ltd., as on 31st Dec. 1998

Liabilities	Rs	Assets	$\mathbf{R}\mathbf{s}$
4000 10% pref.shares of	4,00,000	Sundry assets at book value	12,00,000
Rs.100 each			
60000 equity shares of	6,00,000		
Rs.10 each			
Bills payable	50,000		
Creditors	1,50,000		
	12,00,000		12,00,000

The market value of 60% of the assets is estimated to be 15% more than the book value and that of the remaining 40% at 10% less than the book value. There is an unrecorded liability of Rs.10, 000. Find the value of each equity share it is to be assumed that preference shares have no prior claim as to payment of dividend or to repayment of capital

20'X' Ltd and 'Y' Ltd, agree to amalgamate as from 31st December 1993 on which date their respective Balance sheet were as follows:

Liabilities	X Rs	Y Rs	Assets	X Rs	Y Rs
Share capital:	80,000	25,000	Cash in hand	100	50
Shares of Re.1 each					
Sundry creditors	3,000	1,000	Cash at ban k	3,400	450
Reserves	7,500	4,000	Sundry debtors	22,500	6,000
Profit & Loss A/c	2,500	1,000	Plant	12,000	4,500
			Stock	15,000	7,000
			Premises	30,000	10,000
			Patents	10,000	3,,000
	93,000	31,000		93,000	31,000

Draw up the Balance sheet of the new company 'XY' Ltd. which was incorporated to take over the amalgamated concerns and state the number of shares in the new company which will be allotted to the shareholders of the old companies.(Assume the same face value).

- 21.Bee Ltd has 60,000 equity shares of Rs.100 each, Rs.80 per share called up Now the company decides to pay off Rs.20 per share of the paid up capital and at the same time to reduce the Rs.100 share to Rs.60 share fully paid up by cancelling the unpaid amount. Give Journal entries.
- 22.A liquidator is entitled to receive remuneration @ 2% of the assets realised and 3% on the amount distributed among the unsecured creditors and preferential creditors. The assets realised Rs.70,00,000 against which payment was made as follows:

Liquidation expenses Rs.50, 000, Preferential creditors Rs.150, 000 and Secured creditors Rs.40, 00,000; unsecured creditors: Rs.30, 00,000Calculate the total remuneration payable to the liquidator.

SECTION-D

ANSWER ANY ONE QUESTIONS (Long answers):

 $(1 \times 12 = 12 Marks)$

23. From the following particulars relating to the business of Mr. Rahul, compute the value of goodwill on the basis of 3 years purchase of super profits taking average of last four years:

Capital invested –Rs.1,20,000; Market rate of return on investment-12%; Rate of risk return on capital invested-3%;

Managerial remuneration of the proprietor, if employed elsewhere Rs.30,000 p.a Trading results:

	Rs
1995 Profit	60,000 72,000 8,000
1996 Profit	72,000
1997 Profit	8,000
1998 Profit	88,000

24.Alpha Ltd and Beta Ltd were amalgamated on 1st April 2001.A New company Gamma Ltd, was formed to take over the business of the existing companies. The Balance sheets of alpha Ltd, and Beta Ltd, as on 31st March 2001 are given below:

Liabilities	Alpha	Beta	Assets	Alpha	Beta
	Ltd	Ltd		Ltd	Ltd
Share capital	1,000	800	Fixed Assets	1,200	1,000
Equity shares of Rs.100 each					
15% Pref.shares of Rs.100	400	300	Current assets:		
each					
Reserve and Surplus:			Loans and Advances	800	565
Revaluation reserve	100	80			
General reserve	200	150			
P&L A/c	80	60			
Secured Loan:					
12% Debentures	96	80			
Current liabilities:					
Provisions	204	95			
	2,080	1,565		2,080	1,565

Other Information:

- I. 12% Debentures of Alpha Ltd and Beta Ltd are discharged by Gamma Ltd, by issuing adequate number of 16% Debentures of Rs.100 each to ensure that they continue to receive the same amount of interest.
- II. Preference shareholders of Alpha Ltd and Beta Ltd have received same number of 15% preference shares of Rs.100 each of Gamma Ltd.
- III. Gamma Ltd, has issued 1.5 equity shares for each equity share of alpha Ltd and 1 equity share for each equity share of Beta Ltd. The face value of shares issued by Gamma Ltd. is Rs.100 each

Dept. of Commerce (CA) Vivekananda College Tiruvedakam-west Date: 10.04.2019

II B.Com (CA) **Income Tax Law and Practice-II** (11CT32)

Time: 2.00 hours Marks: 50 **IV** Semester III-Test

Section - A

$(10 \times 1 = 10)$ **Answer ALL Questions** 1. What amount is accepted for deduction under Section 80DD regarding disability:

(a) ₹ 50,000

(b) ₹ 75,000 (c) Zero (d) Actual expenses

2. For the Assessment Year 2018-19 the maximum permissible deduction U/s 80C is:

(a) $\mathbf{\xi}$ 79.000

(b) ₹ 1.12.000

(c) $\mathbf{\xi}$ 1,50,000

(d) ₹ 80,000

3. Under Section 80E deduction in respect of payment of interest on loan taken for higher education shall be allowed upto:

(a) \ge 20,000

(b) ₹ 25,000

(c) ₹ 30,000

(d) No limit

4. Maximum deduction in respect of medical insurance premium paid for a senior citizen is:

(a) \ge 10.000

(b) ₹ 15,000

(c) ₹ 30,000

(d) ₹ 25,000

5. Ram paid medical insurance premium on his health ₹ 10,000 in cash. Deduction shall be allowed to him U/s 80D:

(a) ₹ 5,000

(b) ₹ 10,000

(c) ₹ 15,000

(d) Nil

6. Sum of various heads of income is called:

(a) Gross total income (b) Total income (c) Taxable income d) Adjusted income

7. If total income is $\mathbf{\xi}$ 4,20,194.50 the rounded off income shall be:

(a) $\mathbf{\xi}$ 4.20.194

(b) ₹ 4,20,195 (c) ₹ 4,20,190

(d) ₹ 4,20,200

8. The rate of education cess & SHEC is:

(a) 2%

(b) 3%

(d) 5%

9. The rate of tax on lottery winnings is:

(a) 20%

(b) 25%

(c) 30%

(d) 35%

10. Education Cess & SHEC is calculated on:

(a) Total income (b) Tax on total income

(c) Taxable income

(d) Agricultural income

Section - B

Answer any FIVE Questions

 $(5 \times 2 = 10)$

- 11. Define the term Gross Total Income.
- 12. Enumerate the amount of deduction u/s 80C.
- 13. What is meant by Education Cess?
- 14. Define a deduction u/s 80E.
- 15. Write short note on "Firm".
- 16. What is meant by HUF?
- 17. Define the term Professional Tax.

Section - C

Answer any ThreeQuestions

 $(3 \times 6 = 18)$

- 18. Explain the duties of a person responsible for deduction of Tax at source.
- 19. Srivatsan has earned gross total income of Rs. 8,00,000 in the previous year 2017-18 and made the following donations during the year:
 - Rs. 60,000 to Chief Minister's Earthquake Relief Fund, Gujarat. a)
 - Rs. 30,000 to National foundation for communal harmony. b)
 - Rs. 38,000 to a University (of National eminence) c)
 - Rs. 41,000 to Jawarharlal Nehru memorial fund. d)
 - Rs. 35,000 to Govt. of India for promotion of family planning. e)
 - Rs. 70,000 to State Govt. f)
 - Rs. 45,000 to Municipal committee. g)
 - Mediclaim premium paid by Cheque to GIC Rs. 10,000.

Compute his total income for the assessment year 2018-19 if his income includes Rs. 50,000 being long term capital gain, and Rs. 70,000 as his share from AOP. He has incurred Rs. 5,000 for Medical treatment of his handicapped brother. He has incurred Rs. 70,000 for treatment of his mother for a notified disease. He has paid Rs. 10,000 to LIC for pension fund.

- 20. Mr. Kothandam, a resident individual submits the following details for the previous year 2017-18:
- i. Contribution towards Pension fund of LIC Rs. 35,000.

- ii. Medical expenditure on the health of his father of 80 years age Rs. 40,000.
- iii. Medical treatment of dependent handicapped brother Rs. 15,000.
- iv. Deposit with UTI for the maintenance of the dependent handicapped brother Rs. 40,000.
- v. Salary income of the assessee is Rs. 1,70,000 p.a.
- vi. Professional tax paid Rs. 1,200.

Find out the deductions eligible u/s. 80C to 80U. What is the amount of deduction eligible u/s. 80DD if his brother is of 60 years age?

- 21. Nanak has submitted the following details of his income for the assessment year 2018-19 which amounted to Rs. 13,00,000. It includes Rs. 1,20,000 from Long Term Capital Gain and Rs. 15,000 on account of winnings from lotteries. He has deposited Rs. 50,000 in PPF during the previous year. Compute tax payable by Nanak assuming that (i) He is less than 60 years of age and (ii) He is more than 60 years of age. (iii) He is 85 years old.
- 22. Total income of Shri. Rahul, a resident of India, for the previous year 2017-18, inclusive of long term capital gain of Rs. 1,50,000 is Rs. 3,60,000.
 - a) Compute the tax liability for the assessment year 2018-19
 - b) What shall be the tax liability if income is Rs. 3,10,000 inclusive of STCG on sale of shares (listed shares subject to STT) Rs. 1,90,000

Section - D

Answer any ONEQuestions

 $(1 \times 12 = 12)$

23. Mr.X works in a public Ltd. Company at Mumbai. He has furnishes the following details of his income for the previous year 2017-18.

Particulars					
Basic salary		1,50,000			
Bonus		30,000			
Commission		50,000			
Rent received from let out house (munic	cipal taxes paid during the year Rs.	3,80,000			
10,000; interest due on loan borrowed for	construction for Rs. 1,60,000)				
Interest on deposits		90,000			
Insurance premium paid on policies of:	Him self	10,000			
	Wife	5,000			
	Son	3,000			
Contribution towards RPF		10,000			
Deposit in 5-year time deposit scheme in	post office	20,000			
Repayment of loan taken from LIC for	or purchase of a house (principal	30,000			
amount)					
Tuition fee of X's daughter					
Investment in units of a notified mutual fund for financing infrastructure					
facility					
Term deposit of SBI (period of maturity 5	years)	40,000			

Find the taxable income of Mr.X for the previous year 2017-18.

24. Rajan submits the following details of his income for the assessment year 2018-19.

Particulars	Rs.
Interest on Bank deposit	1,20,000
Interest on Government Securities	20,000
Rent received from Let-out house (per month)	2,000
Municipal taxes paid	2,000
Royalty income	9,50,000
Expenses allowed from Royalty income	10,000
Long term capital gain on sale of unlisted equity shares on 1-8-17	25,000
Short term capital gain on sale of land	10,000
Winnings from Lottery	20,000

He has deposited Rs. 40,000 in PPF during the previous year. Compute the tax payable by the assessee, assuming that (i) he is 61 years of age. (ii) he is 50 years of age.

II -B.Com (CA)

Department of Commerce (Computer Applications) III - Seasonal Test Vivekananda College I V- Semester Tiruvedakam West Max .Marks: 50 Date: 12.04.2019 Time: 2 Hrs

Date.		iness Statistics 11AT41	1111C. 2 1115
		Section – A	
Multi	iple choice questions choose the c	orrect answer:	(10x1=10)
1.	Arrangement of statistical data in		rder called a time series
	a) Quantitative order b)		
	c) Chronological order d)	_	
2.	2. The general tendency of the t	ime series data to increase	or decrease or stagnate during a
	long period of time is called		
	a) Secular trend b)		
	c) Cyclical fluctuation d)		
3.	3. Easiest, simplest and the most		•
	a) free-hand method	b) semi-average method	od
	c) Moving average method	d) least square method	d
4.	4. Least square method is a		
	a) Mathematical method		
	c) Both (a) and (b)		
5.	5. The line obtained by method of		
	a) Normal fit b) best fit	, 2	it d) low level fit
6.	6. Index numbers are usually den		
	a) Multiplication b) deviation		
7.	7. "Index numbers are used to me	easure the changes to some	e quantity, which we cannot
	observe directly" – said by		
	· · · · · · · · · · · · · · · · · · ·	n c) Bowley	d) Hmaburg
8.	The wholesale price index reveal		
			ative price level d) customer price level
9.	The circular test is satisfied when		
	a) $P_{12} \times P_{23} \times P_{31} = 0$ b)		$(P_{32} \times P_{31} = 1)$ d) All the above
10	O. Marshall – Edge worth's Method		
	a) Factor Reversal test		t
	c) Economic reversal test	d) All the above	
		Section R	

Section – B

Answer any five of the following questions

(5x2=10)

- 11. Define regression.
- 12. Mention any two uses of Regression analysis.
- 13. Define Index number.
- 14. What are the types of Index numbers?
- 15. What is Time Series?
- 16. What are the components of Time series?
- 17. The following figures relate to the profits of a commercial concern for 8 years.

Year	2000	2001	2002	2003	2004	2005	2006	2007
Profit Rs	15420	14470	15520	21020	26120	31950	35370	34670

Find the trend of profits by the method of moving averages.

Section – C

Answer any Three of the following questions

(3x6=18)

18. Explain the various uses of index number

19. With the help of the following data prove that Fisher's Ideal index satisfaction both the time reversal test and factor reversal test.

Commodity	2	2006	2007		
	Price Value		Price	Value	
A	5	50	6	72	
В	7	84	10	80	
С	10	80	12	96	
D	4	20	5	30	
E	8	56	8	64	

20. Calculate quantity index by (i) Laspeyre's method (ii) Paasche's method and (iii) Fisher's method

Commodity		2006	2007		
	Price Total Value		Price	Total Value	
A	10	100	12	144	
В	12	144	14	196	
С	14	196	16	256	
D	16	256	18	324	
E	18	324	20	400	

21. Assuming a four yearly cycle calculate the trend by the method of moving average from the following data relating to the production of tea in India.

Year	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007
Profit Rs	464	515	518	467	502	540	557	571	586	612

22. Calculate trend value from the following data using the method of Least Square.

Year	2002	2003	2004	2005	2006	2007
Production	7	9	12	15	18	23

Section – D

Answer any *One* of the following questions

(1x12=12)

23. Calculate index number from the following data

Commodity	Bas	e year	Current year		
	Kilo	Rate (Rs)	Kilo	Rate (Rs)	
Bread	10	3	8	3.25	
Meat	20	15	15	30	
Tea	2	25	3	25	

24. The following table gives the sterling assets of the R.B.I in crores of rupees:

a) Represent the data graphically b) Fit a straight line trend iii) Show they tend on the graph

٠,			<i>J</i> - <i>j</i> - <i>j</i>		,	· · · J · · · · · · · ·	- <i>6</i> - 1
	Year	2001 -2002	2002 -2003	2003 -2004	2004 -2005	2005 -2006	2006 -2007
	Assets	83	92	71	90	169	191

Dept. of Commerce (CA) II B.Com (CA) Time: 1.00 hour Vivekananda College CorelDraw Marks: 25 Tiruvedakam-west **IV** Semester (11SB41)Date: 06.04.2019 III-Test (5 X 1 = 5)SECTION - A **Answer All Questions 1.** The ruler bar is used for _____ (a) Setting of margin (b) Dividing your work (c) For book design (d) All of the above **2.** CorelDraw is a ______ based drawing Application Package. (a) Photo paint (b) Bitmap (c) Vector (d) Scalar 3. Bitmap images are made up of ___ (c) Particles (a) Pixels (b) Vectors (d) Lines **4.** How many colours separation do we have in CorelDraw? (a) 2 (b) 3 (c) 4 (d) 5**5.** When an A2 paper is divided equally from the centre, which size will you obtain? **A**3 (b) A4 (c) A5 (d) B3 **SECTION-B** 2 X 2 = 4**Answer any TWO Questions 6.** What is Vector image? 7. Define the term "Bitmap Images". **8.** Write the uses of any five tools in Corel Draw. **9.** What is mean by Artistic Text? **SECTION-C Answer any ONE Question** $1 \times 6 = 6$ **10.** Explain Paragraph Text around objects in CorelDraw? 11. About the alignment of text in CorelDraw? **SECTION- D Answer any ONE Question** $1 \times 10 = 10$

12. Explain Applying effects to the Text in CorelDraw.

13. About Vector and Bitmap images in CorelDraw.

Department of Commerce (Computer Applications) III - Sessional Test Vivekananda College VI - Semester Tiruvedakam West Max .Marks: 50 Date: 10.04.2019 Time: 2 Hrs **Subject Title: Auditing (EVEN SEMESTER 18-19)** Sub code: 11CT61 III -B.Com (CA) Section - A Multiple choice questions choose the correct answer: (10x1=10)1. Which of the following is not true with regard to verification of assets? a) It invoices substantiation of occurrence of transactions b) Its objective is to establish existence, ownership, possession, valuation and disclosure of assets c) The auditor has to form an opinion on different aspects d) all are true 2. Which of the following assets is least likely to be subjected to lien? a) Freehold land b) Plant and machinery c) Leasehold property d) Motor vehicles 3. Verification of the value of assets, liabilities, the balance of reserves, provision and the amount of profit earned or loss suffered a firm is called a) Continuous audit b) Balance sheet audit c) Interim audit d) partial audit 4. The assets which cannot be seen or touched but can be felt a) Good will b) copyright c) Trademarks d) all the above 5. The auditor has verified the exactness of certain figures in the financial statement is a) Auditor's report b) Auditor's certificate c) Verification d) Professional misconduct d) Breach of contract e) Contractual liability 6. The limited company the liability of an auditor is a) Non statutory b) statutory c) both a and b d) none of the above 7. Sec 227 (3) of the companies Act impose certain duties to be performed by the auditor a) Civil liability b) Criminal liability c) Both a and b d) none of the above 8. Every public company shall hold a general meeting within a period of not less than one month and months later than a) Seven b) six c) five d) three 9. Who among the following can be appointed as special auditor by the Central Government? a) The statutory auditor b) chartered accountant in practice c) Any chartered accounted who is not in practice d) both (a) and (b) 10. Civil liability of an auditor implies liability for a) Misappropriation of cash b) Misappropriation of goods c) Fraud d) Misfeasance Section - B Answer any *five* of the following questions (5x2=10)11. Difference between vouching and verification. 12. What do you mean by fictitious assets? 13. What is a reserve funds? 14. Define the term liability for misfeasance. 15. What do you mean by civil liability? 16. What do you mean by Indian Penal Code? 17. Define term audit report? Section - C Answer any *Three* of the following questions (3x6=18)18. How would you as an auditor verify & valuation of the plant & machinery? 19. How would you as an auditor verify the following liabilities? i) Capital ii) trade creditors? 20. Explain the qualified report of an auditor. 21. Discuss the civil liabilities of a company auditor. 22. Justify "True and Fair View concept" Section - D Answer any *One* of the following questions (1x12=12)23. Explain the various classifications of assets and their valuation. 24. Explain the civil and criminal liabilities of a company auditor.

Vivekananda College Tiruvedakam West

Date: 11.04.2019

III YEAR/B.Com (CA)

III-Sessional Test VI- Semester Max.Marks: 50 Time: 2Hrs

WED DESIGNING (11EP6A)

SECTION-A

ANSV	VER ALL THE QUESTIONS:	(10*1=10)
1.	CSS stands for?	
	a. Cascading Style Sheets b.Copy Style Sheet	
	c. Cascading Screen Sheets d. None	
2.	2. For applying styles on many web pages which style sheet is more pr	referable
	a.Inline CSS b.External CSS c.Internal CSS d.None	
3.	<h1 style="text-align: center;"> My Web Page </h1> displays?	
	a. Centered align paragraph b.Centered align Heading	
	c.Left aligned paragraph d.Left aligned Heading	
4.	For using an external style sheet in your web document which tag is us	
		. <link/>
5.	Which style of CSS sheets are more preferable for applying a unique s	
_	a. Inline CSS b. External CSS c. Internal CSS d	.None
6.	In css what does "color:red" can be called as	
_	a. Selector b.Rule c.Declaration d	.None of the above
7.	DHTMl stands for	
	a. Dynamic HTML b. Document html	
0	c. Dynamic higher markup language d. Dynamic hypertext ma	arkup language
8.	Which of the following tag is used to embed css in html page?	
0	a. <script> b. <style> c. <css> d. <!DOCTYPE html></td><td>and basksnown dansaration</td></tr><tr><td>9.</td><td>_ implementation that introduced text, list, box, margin, border, color,</td><td>and background properties.</td></tr><tr><td>10</td><td>a. css b. html c. ajax d. php . DOM Stands for</td><td></td></tr><tr><td>10</td><td>a. Document object model b. Doctype object model</td><td></td></tr><tr><td></td><td>c. Document oriented model d. Double object model</td><td></td></tr><tr><td></td><td>SECTION-B</td><td></td></tr><tr><td>VERY</td><td>SHORT ANSWERS-(Answer Any Five Questions)</td><td>(5*2=10)</td></tr><tr><td></td><td>hat is meant by <i>Hyperlink?</i></td><td>(5 2-10)</td></tr><tr><td></td><td>st out List Types?</td><td></td></tr><tr><td></td><td>That is Cell?</td><td></td></tr><tr><td></td><td>efine Nested Frameset.</td><td></td></tr><tr><td></td><td>That is DHTML?</td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td>raw the Structure of HTML.</td><td></td></tr><tr><td>1/. L</td><td>st out Style Sheets.</td><td>(24/ 10)</td></tr><tr><td>CIIOI</td><td>SECTION-C OT A NEW EDS (A new on A new Three Orestions)</td><td>(3*6=18)</td></tr><tr><td></td><td>RT ANSWERS-(Answer Any Three Questions)</td><td></td></tr><tr><td></td><td>esign College website with five links.</td><td></td></tr><tr><td></td><td>naracterize concept of <i>Ordered List</i> with example.</td><td></td></tr><tr><td></td><td>evelop a HTML document to display 5*6 table.</td><td></td></tr><tr><td></td><td>hat is <i>frame and frameset</i>? Discuss its attributes.</td><td></td></tr><tr><td>22. D</td><td>iscuss about <i>Inline Styles</i>.</td><td></td></tr><tr><td></td><td>SECTION-D</td><td>(1*12=12)</td></tr><tr><td></td><td>G ANSWERS – (Answer Any One Question)</td><td></td></tr><tr><td>23. Ex</td><td>plain any <i>five input elements</i> in HTML.</td><td></td></tr></tbody></table></script>	

24. Distinguish between External Style Sheet and Internal Style Sheet.

Dept. of Commerce (CA) Vivekananda College Tiruvedakam West Date: 04 - 04-2019

III B.Com. (CA)

III Sessional Test VI Semester Max. Marks: 25 Time: 1Hours

ADVANCED EXCEL OPERATIONS (11SB61)

SECTION- A

Answer all the Questions

Choose the best Answer

5 X 1 = 5

- 1. Which of the following is not true regarding Conditional Formatting?
 - A) You can add more than one condition to check
 - B) You can set condition to look for Bold and apply Italics on them.
 - C) You can apply Font, border and pattern formats that meets the specified conditions
- D) You can delete any condition from Conditional Formatting dialog box if it is not required
- 2. Which of the following functions would be used to create a True or False answer within a cell?
 - A) IF B) NOT C) OTHER D) WHY
- 3. The Conditional Formatting feature is used to:
 - A) Set the default cell format
 - B) Format conditional statements
 - C) Format cells conditional on the text size
 - D) Change the style of cells meeting a condition
- 4. Merge cells option can be applied from
 - A) Format Cells dialog box Alignment Tab
- B) Formatting toolbar

C) Both a and b

- D) Format Painter
- 5. The short cut key Ctrl + R is used in Excel to
 - A) Right align the content of cell
 - B) Remove the cell contents of selected cells
 - C) Fill the selection with active cells to the right
 - D) Centre align the content of cell

SECTION-B

Answer any TWO Questions

2 X2 = 4

- 6. What is Ribbon in MS-Excel?
- 7. What is the easiest solution to reduce the file size?
- 8. How many report formats are available in Excel and what are their names?
- 9. What is Sumif function?

SECTION- C

Answer any ONE Question

1 X6 = 6

- 10. What is IF function in Microsoft Excel? Explain.
- 11. State the process of making a chart and why is it important to make it right?

SECTION- D

Answer any ONE Question

 $1 \times 10 = 10$

- 12. What is conditional formatting and how to use it?
- 13. How can we view the values in the right most columns in Excel?

Vivekananda College Tiruvedakam West

Date: 06.04.2019

III YEAR/B.Com (CA)

III-Sessional Test VI - Semester Max.Marks: 25 Time: 1 Hrs

PHP with MYSQL (11SB63)

SECTION- A

ANSWER ALL THE QUESTIONS

~ .		EK ALL III	e Question	,	
Choose the best A	<u>nswer</u>				5 X 1 = 5
1. PHP variables a	are preceded by				
a) _	b) @	c) \$	d) &Define	Variabl	e.
2. Character are e	enclosed with				
a) Comma	b) Single Quotes	c) Double (Quotes	d) Co	lon
3. Which one of the	he following function	is used to sta	rt a session?		
a) start_ses	sion() b) se	ession_start()	c) session_l	pegin()	d) begin_session()
4. Which one of the Oracle Data	he following database abase b) So		pported almos c) SQL+	t since tl	ne beginning? d) MySQL
b) CREATE c) CREATE	E TABLE table_name E table_name (column table_name (column E TABLE table_nam	n_typecolumr _namecolumn	n_name); _type);		
	SEC	CTION-B			
Answer any TWO Questions					2 X2 = 4
6. List out file ope 7. What is function					
8. Define SQL?					
9.List out two type	es of Cookies.				
		SECTIO	<u>N- C</u>		
Answer any <i>ONE</i> Question 10. What is Sessionand how to start session give example program.					1 X6 = 6
11. Discuss about	Wamp Server.				
		SECTIO	N- D		
	E Question te on Cookies with ex se? Write query for to	kample.		tabase .	$1 \times 10 = 10$
•					

************All the Best *******

Dept. of Commerce (CA) III B.Com (CA)

Vivekananda College

HARDWARE AND NETWORKING (11SB62)

Tiruvedakam-west Date: 05.04.2019

Time: 1.00 hour Marks: 25 VI Semester

III-Test

SECTION - A

(5 X 1 = 5)

Answer All Questions

- 1. The first Network
 - (a) CNNET
- (b) NSFNET
- (c) ASAPNET
- (d) ARPANET

- **2.** URL stands for
 - (a) Uniform Resource Line
- (b) Uniform Resource Locator
- (c) Uniform Resource Loader
- (d) None of these
- **3.** The heart of computer is
 - (a) Memory
- (b) CPU
- (c) CU (d) I/O
- **4.** Which is the technology used in the evaluation of aptitude tests?
 - (a) OCR
- (b) OMR
- (c) MICR
- (d) MCR
- **5.** Which of this is not a network edge device?
 - (a) PC
- (b) Smartphones
- (c) Servers
- (d) Switch

SECTION-B

Answer any TWO Questions

 $2 \times 2 = 4$

- **6.** Write a note on Internet.
- **7.** What is meant by operating system?
- **8.** What is Processor?
- **9.** Give any five hardware components of computer?

SECTION-C

Answer any ONE Question

 $1 \times 6 = 6$

- 10. (b) Write a short note on (i) Hard disk (ii) Mother board (iii) Memory storage
- **11.** Explain the components of data communication system.

SECTION- D

Answer any ONE Question

 $1 \times 10 = 10$

- 12. Explain the Input and Output devices of PC.
- **13.** What is trouble shooting? What are the common problems of troubleshooting?