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DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS)					
Course Code:	11CT21	Programme:	B.Com (CA)	CIA:	II
Date:	08.03.2023	Part:	III	Semester:	II
Duration:	2 Hours	Academic Year:	2022-23	Max. Marks:	50
Study Component: Core Course					
Course Title: FINANCIAL ACCOUNTING - II					

	SECTION – A (Remembering)	
Answer	ALL the Questions: $(10 \times 1 = 10 \times 1)$	Iarks)
1	The amount of credit sales is ascertained by	CO ₂
	(a) Preparing Total Debtors A/c (b) Preparing Trading A/c	
	(c) Preparing statement of affairs. (d) All the above	
2	Cash paid to creditors can be calculated under single entry from	CO ₂
	(a) Debtors A/c (b) Balance sheet (c) P&L A/c (d) All the above	
3	Under single entry system, normally the following are recorded:,	CO ₂
	(a) Personal A/cs only (b) Cash book transactions only	
	(c) Both (a) and (b) (d) All the above	
4	Closing capital + Drawings - Opening capital =	CO ₂
	(a) Profit or loss (b) additional capital (c) Opening creditors (d) All the above	
5	Under the Branch Final Account system, the Branch Account is of the nature of a	CO ₃
	(a) Real Account (b) Personal Account	
	(c) Nominal Account. (d) All the above	
6	Under stock and debtors system in branch A/cs, the credit sales are:	CO ₃
	(a) Debited to Branch A/c (b) Credited to Branch Stock A/c	
_	(c) Debited to Cash A/c (d) All the above.	
7	Branch debtors account is a	CO ₃
0	(a) Real (b) Nominal (c) Personal (d) Natural	000
8	The objective of Branch accounting is to know:	CO ₃
	(a) Profit / Loss of each branch (b) Profit / Loss of head office	
0	(c) Only profits of each branch (d) All the above	002
9	Under Debtors system, Credit sales are	CO ₃
	(a) Debited to the Branch Account. (b) Credited to the Branch Account	
10	(c) Not shown anywhere in the Branch Account. (d) All the above	CO4
10	Expenses that are specifically charged to a particular department are calledExpenses. (a) Indirect (b) Direct (c) Sales (d) Capital	CO4
	(a) marreet (b) Breet (c) sales (a) Capital	
	SECTION – B (Remembering)	
	any FIVE Questions: $(5 \times 2 = 10 \text{ M})$,
11	Give Proforma for Statement of Profit & Loss under net worth method of single entry	CO ₂
12	system. What is Statement of Affairs?	CO2
13	What is conversion method in Single entry system?	CO2 CO2
13 14	What is a branch?	CO ₂
15	What do you understand the term dependent branches?	CO3
16	What do you understand by independent branch?	CO3
17	What is a department?	CO4
11	SECTION – C (Understanding)	CO4
Answer	any THREE Questions: $(3 \times 6 = 18 \times 10^{-10})$	larks)
18	From the following data, ascertain sales made during the year by preparing Memorandum	CO2
10	Trading Account under Conversion method.	- J -

	₹.
Stock on 1.1.2015	60,000
Stock 31.12.2015	40,000

Purchases during 2015	4,00,000
Rate of gross profit in sale	20%
Wages paid	10,000

19 A Mumbai head office has a branch at Salem to which goods are invoiced at cost plus CO3 20%. From the following particulars, prepare Branch A/c in the head office books

	₹.
Goods sent to branch	2,11,872
Total Sales	2,06,400
Cash sales	1,10,400
Cash received from Branch debtors	88,000
Branch stock on 1-1-2019	24,000
Branch stock on 1-1-2019	7,680
Branch stock on 1-1-2019	13,440

20 The Calutta Trading Co.Ltd. opened a branch at Bangalore on 1st April 2020. From the CO3 following particulars, prepare Bangalore Branch Account in H.O. Books.

	₹.
Goods sent to Bangalore Branch	40,000
Cheque sent to Branch for:	
Rent	4,000
Salaries	5,000
Other expenses	2,000
Cash received from Branch	60,000
Stock on 31 st March 2020	8,000
Petty cash on hand, 31 st March 2020	150

21 From the following particulars prepare a branch account showing the profit or loss at the CO3 branch.

	₹.
Opening stock at the branch	15,000
Goods sent to the branch	45,000
Sales	60,000
Salaries	5,000
Other expenses	2,000

Closing stock could not be ascertained but it is known that the branch usually sells at cost plus 20%. The branch manager is entitled to a commission of 5% on the profit of the branch before charging such commission.

22 Explain the features of dependent branches?

CO3

SECTION – D (Applying)

Answer any **ONE** Question:

(1X 12= 12 Marks)

23 Layal shoe Company opened a branch at Madurai on 1.1.2019. From the following CO3 particulars. The Madurai Branch account for the years 2019 and 2020.

	2019	2020
	₹.	₹.
Goods sent to Madurai branch	45,000	1,35,000
Cash sent to Branch for		
Rent	5,400	5,400
Salaries	9,000	15,000
Other expenses	3,600	4,800
Cash received from the branch	72,000	1,80,000
Stock on 31 st December	6,900	17,400
Petty cash in hand on 31 st December	140	90

24 State the objectives of preparing a department accounts

CO4



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DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS)					
Course Code:	11CT22	Programme:	B.Com (CA)	CIA:	II
Date:	09.03.2023	Part:	III	Semester:	II
Duration:	2 Hours	Academic Year:	2022-23	Max. Marks:	50
Study Component: Core Course					
Course Title: DANKING THEODY LAW AND DDACTICE					

Course Title: BANKING THEORY, LAW AND PRACTICE

Δηςινοι	ALL the Questions:	(10 X 1 = 10 Marks)
1	Honouring of a cheque is an obligation.	CO2
1	(a) Ordinary (b) Statutory (c) Special (d) Agree	
2	The word 'customer' signifies a relationship in which is of no essence.	CO2
4	(a) Amount (b) Sound Mind (c) KYC (d) Duration	
3	Banker's lien is not applicable in case of	CO2
3	(a) Safe custody (b) Securities left negligently	CO2
	(c) Debts not due (d) All of the above	
4	The banker's lien is always a lien.	CO2
-	(a) Particular (b) General (c) Actual (d) Partly	002
5	The rate of interest payable on various deposits is determined by the:	CO3
	(a) Head office of each bank (b) Central Government	
	(c) Reserve Bank of India (d) Indian Banks Association	
6	The best suited deposit for a trading community is	CO3
	(a) Savings Deposit (b) Fixed Deposit (c) Current Deposit (d) Recurring Dep	
7	The minimum period for which a fixed deposit can be accepted is	CO3
) 50 days
8	If the FDR is subject to donatio mortis causa, the donee's titled is subject to the	of the CO3
	donor.	
0	(a) Retirement (b) Illness (c) Death (d) Lunatics	001
9	Fixed deposits and recurring deposits are (a) Repayable after an agreed period (b) Repayable on demand.	CO3
	(a) Repayable after an agreed period(b) Repayable on demand.(c) Not repayable(d) Repayable after death of deposit	tora
10	Negotiability gives to the transfereetitle of the transferor	CO4
10) better title
	SECTION – B (Remembering)	, oction title
Answei	any FIVE Questions:	(5 X 2 = 10 Marks)
11	What do you understand by the term banker?	CO2
12	What is duration theory?	CO2
13	What is meant by Common Courtesy?	CO2
14	What is donatio mortis causa?	CO3
15	What do you know about CASHKEY scheme?	CO3
16	Why do business people prefer a current account?	CO3
17	What is a negotiable instrument?	CO4
17	SECTION – C (Understanding)	C04
Δηςωρι	any THREE Questions:	(3 X 6= 18 Marks)
18	What are the statutory obligations to honour cheques in Banker?	CO2
19	Distinguish between a Current Account and Saving Bank Account.	CO3
20	What are the features of Saving Bank Account?	CO3
20 21	Explain the various types of deposits account with a banker in detail.	CO3
21 22	What is Fixed Deposit Receipt? Discuss its main features.	
22	•	CO3
Angres	SECTION – D (Applying)	(1V 10_ 10 Moules)
	any ONE Question:	(1X 12=12 Marks)
23	Explain the precautions to be taken by banker before opening a new account.	
24	Explain the different between Cheque and Bill of exchange.	CO4



DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS)					
Course Code:	11AE21	Programme:	B.Com (CA)	CIA:	II
Date:	10.03.2023	Part:	III	Semester:	II
Duration:	2 Hours	Academic Year:	2022 - 23	Max. Marks:	50
Study Component: Ability Enhancement Course					
a ==1					

Course Title: OBJECT ORIENTED PROGRAMMING WITH C++

	SECTION – A	(Remembering)		
Answe	ALL the Questions:		$(10 \times 1 = 10)$	Marks)
1	A function that calls itself for its processing	is known as	•	
	a. Inline function b. nested func	etion		CO ₂
	c. overload function d. recursive for	unction		
2	Use of virtual function implies			001
	Use of virtual function impliesa. Overloading b. overriding	c. static binding	d. dynamic binding	CO ₂
3	The new operator .		,	
	The new operator a. Returns a pointer to the variable c. Obtains memory for a new variable	b.creates a variable	called new	CO ₂
	c. Obtains memory for a new variable	d. Tells how much	memory is available	
4	Which of the following keywords is used to			~~
_		tected d. Asn		CO ₂
5	The operator that cannot be overloaded is _		-	
	a. ++ b.:: c.()	 d ~		CO ₃
6	Constructor is executed when			
v	a. An object goes out of scope. c. An object is created b. clast d. An	ss is declared		CO ₃
	c. An object is created d. An	object is used		
7	Which among the following is called first, a	nutomatically, whene	ver an object is created?	001
	a. Class b. Constructor c. Nev		3	CO3
8				
	The destructors a. Can have maximum one argument	b. Can't have any a	rgument	CO ₃
	c. Can have more than one argument	d. Can't have more	than 3 arguments	
9	Which specifier should be used for member			002
	<u> </u>	tected d. Public		CO ₃
10	Inheritance allows in C++ Program?			
	a. Class Re-usability	b. Creating a hierar	chy of classes	CO4
	c. Extendibility	d. All the above	Ž	
	•	(Remembering)		
Answe	any FIVE Questions:	(<i></i>	$(5 \times 2 = 10)$	Marks)
	What are the C++ access specifiers?		(CO2
	Define Static data member in C++.			CO ₂
	What is Argument in C++ with example?			CO2
	What is Constructor?			CO3
15	List out the types of Constructors.			CO3
16	What do you mean by Operator Overloading?			CO3
17	Define Inheritance.			CO4
1,		(Understanding)		004
Answe	any THREE Questions:	(chacistanaing)	$(3 \times 6 = 18)$	Marks)
18	Discuss about Arrays within Class with example	e	(5 11 0- 10 1	CO ₂
19	Discuss about Parameterized constructors with			CO3
20	Explain Destructors with example	onumpro.		CO3
21	List down the rules for operator overloading.			CO3
22	Explain Manipulation of String using operator is	n C++		CO3
44		- D (Applying)		
Answa	any ONE Question:	~ (rippiying)	(1X 12=12)	Marke)
23	Describe about Copy Constructor with exar	nnle	(1/1 12- 12 1	CO3
24	Explain multilevel inheritance with suitable	-		CO4
44	=	&&&& &&&&		CU4
	XX.	XXXX		



DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS)						
Course Code:	11CT41	Programme:	B.Com (CA)	CIA:	II	
Date:	07.03.2023	Part:	III	Semester:	ΙV	
Duration:	2 Hours	Academic Year:	2022-2023	Max. Marks:	50	
Study Compo	Study Component: Core Course					

Course Title: CORPORATE ACCOUNTING

Ans	wer ALL the Questions:		(10 X 1 = 10 Marks)
1	Gain on sale of fixed assets is shown in the	Statement of Profit and Loss as	CO2
	a) Other Income	b) Revenue from Operations	
	a) Other Incomec) Cost of Goods sold	d) Capital Gain	
2	The proposed dividend is calculated on		CO2
	a) Authorized Capital	b) Issued Capital	
	c) Called Up Capital	d) Paid Up Capital	
3	Goodwill is shown in company's balance sl	heet under the head	CO2
	a) Fixed asset	b) Investments	
	c) Miscellaneous expenditure	d) Current asset	
4	The average return of similar concerns show	uld be considered as	CO2
	a) Average profit	b) Expected rate of return	
	c) Normal rate of return	d) Super Profit	
5	For calculating price-earnings ratio, it is es		CO3
	a) Market value per share	b) Nominal value per share	
	c) Paid-up value per share	d) Earnings Per Share	
6	Under Assets-Backing method, the values	of equity share are calculated under the pre-	esumption that CO3
	the company would be		
	a) Liquidated	b) Continued	
	c) Either Liquidated or Continued	d) Neither Liquidated nor Continued	
7	The relationship between normal rate of ret	turn and Price Earnings Ratio is	CO ₃
	a) Inverse	b) Direct	
	c) Irregular	d) Regular	
8	of a share is the simple average of in	ntrinsic value and yield value of a share.	CO3
	a) Fair Value	b) Market value	
	c) Book Value	d) Paid up value	
9	The intrinsic value of share is calculated by	dividing the net assets of the company by the	ne CO3
	a) Normal Rate of Return	b) Dividend per share	
	c) Earnings Per Share	d) Number of Equity shares	
10	The Accounting Standard which deals with	accounting for Amalgamations is	CO4
	a) AS-8	b) AS-20	
	c) AS-4	d) AS-3	
	CECTI	ON D (D	
And		ON – B (Remembering)	(5 V 2 – 10 Mardra)
Ans 11	what is meent by Poyonus Form Operation	2	(5 X 2 = 10 Marks)
11	What is meant by Revenue Form Operation		CO2 CO2
12	Mention any two items appearing under Oth		CO2
	What do you understand by the term Goods Write a short note on "Super Profit"	W111 :	CO ₂
14	Write a short note on "Super Profit". Write a short note on "Intrinsic Value" of si	havas	
15		Hales.	CO3
16 17	Define Amalgamation.		CO3
17	What is Purchase Consideration?		CO4

Answer any **THREE** Questions:

(3 X 6 = 18 Marks)

- The Following Ledger Balances Were Extracted From The Books Of Varun Ltd. As On 31.03.2013 CO2 Land & Building ₹2,00,000; 12% Debentures ₹2,00,000; Share Capital ₹10,00,000 (Equity Shares Of ₹10 Each Fully Paid Up); Plant & Machinery ₹8,00,000; Goodwill ₹2,00,000; Investment In Shares Of Raja Ltd. ₹2,00,000; General Reserve ₹1,95,000; Stock In Trade ₹1,00,000: Bills Receivable ₹50,000; Debtors₹1,50,000; Creditors ₹1,00,000; Bank Loan (unsecured) ₹1,00,000; Provisions for tax ₹50,000; Proposed Dividend ₹55,000.
 - Prepare the Balance sheet of the company as per Revised Schedule VI, Part I of the Companies Act 1956.
- 19 From the following information calculate the value of goodwill on the basis of 3 years purchase of CO3 Super Profit.
 - i) Average capital employed in the business is ₹20,00,000
 - ii) Rate of interest expected form capital having regard to the risk involved is 10%.
 - iii) Net trading profits of the firm for the past three years were ₹3,50,400; ₹2,80,3000; ₹3,10,100.
 - iv) Fair remuneration to the partners for their services in ₹48,000 per annum.
 - v) Sundry assets of the firm are ₹23,50,400 and current liabilities are ₹95,110.
- 20 The balance sheet of James company Ltd. As on 31st December 2018 was as follows:"

CO₃

Liabilities	₹	Assets	₹
4,000 10% Pref. Shares of ₹100 each	4,00,000	Sundry assets at book value	12,00,000
60,000 equity shares of ₹10 each	6,00,000		
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 ₹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.

21 From the following particulars, calculated the value per equity share:

CO₃

Particulars	₹
2,000, 9% Preference share of ₹100 each	2,00,000
50,000 Equity shares of ₹10 each ₹8 per share paid up	4,00,000
Expected Profits per year before tax	2,18,000
Rate of Tax	50%
Transfer to General Reserve every year	20% of the profit
Normal Rate of Earnings	15%

2 Following is the balance sheet of Samy Ltd. As on 31.03.2021

CO₃

Liabilities	₹	Assets	₹
Share Capital: 8% Preference	3,75,000	Fixed Assets	16,25,000
shares of ₹ 100 each			
Equity Shares of ₹ 10 each	7,50,000	Investments	3,00,000
General Reserve	4,50,000	Current Assets	2,50,000
7% Debentures	3,50,000		
Current Liabilities	2,50,000		
	21,75,000		21,75,000

Romy Ltd. Agreed to takeover the business of Samy Ltd.

Calculate purchase consideration under Net Asset method on the basis of the following:

- i) Romy Ltd. Agreed to discharge 7% debentures at a premium of 10% by issuing 9% debentures of Romy Ltd.
- ii) Fixed assets are to be valued at 10% above book value, the investments at par, current assets at 10% discount and current liabilities at book value.

Answer any **ONE** Question:

(1X 12 = 12 Marks)

Moon and Star Co. Ltd. Is a company with an authorized capital of ₹ 5,00,000 divided in to 5,000 CO3 equity shares of ₹ 100 each on 31.12.2021 of which 2,500 shares were fully called up. The following are the balances extracted form the ledger as on 31.12.2021.

Trial balance of Moon & Star Co. Ltd.

Debit	₹	Credit	₹
Opening Stock	50,000	Sales	3,25,000
Purchases	2,00,000	Discount received	3,150
Wages	70,000	Profit & Loss A/c	6,220
Discount allowed	4,200	Creditors	35,200
Insurance (up to 31.3.86)	6,720	Reserves	25,000
Salaries	18,500	Loan form managing director	15,700
Rent	6,000	Share capital	2,50,000
General expenses	8,950		
Printing	2,400		
Advertisements	3,800		
Bonus	10,500		
Debtors	38,700		
Plant	1,80,500		
Furniture	17,100		
Bank	34,700		
Bad debts	3,200		
Calls in arrears	5,000		
	6,60,270		6,60,270

You are required to prepare statement of Profit & Loss for the year ended 31.12.2021. and a balance sheet as on that date. The following further information is given:

- a) Closing stock was valued at ₹ 1,91,500.
- b) Depreciation on plant at 15% and on furniture at 10% should be provided.
- c) A tax provision of ₹ 8,000 is considered necessary.
- d) The directors declared an interim dividend on 15.8.2021 for 6 months ending June 30, 1921 @ 6%.
- e) Provide for corporate dividend tax @ 17%

24 The balance sheet of James company Ltd. As on 31st December 2018 was as follows:

Liabilities	₹	Assets	₹
20,000 shares of ₹ 10 each	2,00,000	Land & Buildings	1,68,000
Profit & Loss A/c	40,000	Plant & Machinery	1,20,000
Debentures	30,000	Furniture & fittings	10,000
Trade Creditors	40,000	5% (Tax free) Govt. bonds	40,000
Provisions for taxation	18,000	Stock	4,000
Proposed dividend	30,000	Book debts	12,000
		Cash	4,000
	3,58,000		3,58,000

The net profits of the company after charging depreciations and taxes were as follows:

2014 - ₹34,000; 2015 - ₹38,000; 2016 - ₹36,000; 2017 - ₹40,000; 2018 - ₹38,000.

On 31st December 2018 Land & Buildings were revalued at ₹ 1,90,000; Plant & Machinery at ₹ 1,42,000; and furniture and fittings at ₹ 8,000.

10% represents a fair commercial rate of return on investment in the company.

Calculate the value of goodwill basing it at five years purchase of the average super profits for the last five years.

CO₄

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DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS)					
Course Code:	11CT42	Programme:	B.Com (CA)	CIA:	II
Date:	08.03.2023	Part:	III	Semester:	IV
Duration:	2 Hours	Academic Year:	2022-23	Max. Marks:	50
Study Component: Core Course					

Course Title: INCOME TAX LAW AND PRACTICE - II

	SECTION – A (Remembering)	
Answe	er ALL the Questions: $(10 \times 1 = 10 \times 1)$	Iarks)
1	Business loss cannot be set-off against	CO ₂
	(a) House property income (b) Business income (c) Capital gain (d) Casual income	
2	Long-term capital loss can be set-off in the following:	CO ₂
	(a) 4 years (b) 6 years (c) 8 years (d) 10 years	
3	Losses of speculation business can be set-off:	CO ₂
	(a) 4 years (b) 8 years (c) 3 years (d) 6 years	
4	Loss of card game can be set-off from:	CO ₂
	(a) Income of card game (b) Lottery income	
	(c) Income from other sources (d) None of these	
5	Section 80C applies on:	CO ₃
	(a) Individual and Hindu undivided family (b) Firm	
	(c) Co-operative Societies (d) Company	
6	For the Assessment Year 2022-23 the maximum permissible deduction U/s 80C is:	CO ₃
	(a) $\stackrel{?}{\underset{\sim}{\sim}}$ 79,000 (b) $\stackrel{?}{\underset{\sim}{\sim}}$ 1,12,000 (c) $\stackrel{?}{\underset{\sim}{\sim}}$ 1,50,000 (d) $\stackrel{?}{\underset{\sim}{\sim}}$ 80,000	
7	Under Section 80E deduction in respect of payment of interest on loan taken for higher	CO ₃
	education shall be allowed upto:	
	(a) $\stackrel{?}{_{\sim}}$ 20,000 (b) $\stackrel{?}{_{\sim}}$ 25,000 (c) $\stackrel{?}{_{\sim}}$ 30,000 (d) No limit	
8	Ram paid medical insurance premium on his health ₹. 10,000 in cash. Deduction shall be	CO ₃
	allowed to him	
	U/s 80D:	
	(a) ₹. 5,000 (b) ₹. 10,000 (c) ₹. 15,000 (d) Nil	~~-
9	Mr. Rajat is completely blind, he will avail deduction U/s 80U:	CO ₃
4.0	(a) $\mathbf{\xi}$. 50,000 (b) $\mathbf{\xi}$. 75,000 (c) $\mathbf{\xi}$. 1,00,000 (d) $\mathbf{\xi}$. 1,25,000	~~.
10	Sum of various heads of income is called:	CO4
	(a) Gross total income (b) Total income	
	(c) Taxable income (d) Adjusted income	
	SECTION – B (Remembering)	
Answe	er any FIVE Questions: $(5 \times 2 = 10 \times 10^{-3})$	(Iarks)
11	What do you understand by 'Set-off' of losses?	CO ₂
12	How are Speculation losses set-off?	CO ₂
13	Write short note on "deemed owner".	CO ₂
14	Write a note on deduction u/s 80E.	CO ₃
15	Enumerate the amount of deduction u/s 80C.	CO ₃
16	Define the term 'Gross Total Income'.	CO ₃
17	What is PAN?	CO4

Answer any **THREE** Questions:

(3 X 6 = 18 Marks)

CO₂

18 The particulars of the income of Sri. Devendra Singh are as under for the year ending on 31st March, 2022:

Particulars	₹.
Profits from sole trading concern	60,000
Rent received from house property	48,000
Share of profit from the association of persons	48,000
Dividend from an Indian company (Gross)	15,000
Long-term capital loss on jewellery	45,000
Long-term capital gains on the sale of other asset	3,72,000
Business losses (brought forward from the previous year)	96,000

Compute Gross Total Income of Sri Devendra Singh.

19 Mr. A earned GTI of ₹. 5,00,000 in the previous year and made the following donations CO3 during the year by cheque:

Particulars	₹.
CM's Earthquake relief fund, Maharashtra	10,000
National Foundation for communal harmony.	15,000
Municipality for family planning	40,000
Donation to approved institution	25,000

20 Mr. Abdul donated the following amounts in the previous year 2021-22 by cheques:

Particulars Particulars	₹.
Prime Minister's National Relief Fund	10,000
National Defence Fund	20,000
Mangalor University (of national eminence)	10,000
Aid to poor students	2,000
Books donated to an approved college (only books)	6,000
Approved charitable Institution	30,000
Municipality, approved for promotion of family planning	10,000

Mr. Abdul Gross Total Income for the assessment year 2022-23 was ₹. 3,05,000. He has incurred an expenditure of ₹. 15,000, on the medical treatment of a disabled dependent. Compute the deduction allowable to him u/s 80G.

21 From the following particulars in respect of Mr. Adarsh, an author of books, compute the CO3 deduction allowable to him u/s 80C:

Particulars	₹.
Life Insurance Premium (on his own life) Policy taken in 2011	22,000
Sum assured on the above policy	2,00,000
Contribution to Unrecognised Provident Fund	1,000
Contribution to Public Provident Fund	95,000
Subscription to National Savings Certificates (VIII Issue)	18,000
Accrued interest for one year completed N.S.C. (VIII Issue)	8,000
Life insurance premium (on his mother's life policy)	5,000
Repayment of Bank Loan borrowed for construction of the house	21,000

22 Mr. Ram is an advocate. He furnishes the following Income statement for the previous Year 2021-22:

Particulars	₹.
Income from Profession	2,80,000

CO3

CO3

Short-term Capital Gain	20,000
Long-term Capital Gain	10,000
Interest on Securities	15,000
Interest on Loan for Higher Education paid	20,000
Medical Insurance Premium on own life (by cheque)	5,000
House Rent paid	60,000

Compute his total income for the Assessment Year 2022-23.

SECTION – D (Applying)

Answer any **ONE** Question:

(1X 12= 12 Marks)

23 Shri. Manikantan has made the following payments in the PY: 2021-12.

CO₃

- i. ₹. 10,000 paid by cheque to GIC for insuring his own health.
- ii. ₹. 15,000 paid by cheque to GIC to insure health of Mrs. Manikantan.
- iii. ₹. 5,000 paid by cash to GIC to insure the health of Manikantan's Minor child.
- iv. ₹. 4,000 paid by cheque to GIC to insure the health of dependent brother.
- v. ₹. 18,000 paid by cheque to GIC to insure the health of dependent Mother.
- vi. ₹. 8,000 paid by cheque to GIC to insure the health of father (Not dependent on him) (age 65 years).
- vii. ₹. 1,200 paid by cheque to GIC to insure the health of grandfather (dependent upon him).
- viii. ₹. 4,500 paid by cheque to GIC for insuring health of his Minor son, not dependent upon him. Preventive health check-up of assessee: ₹. 6,000.
- ix. Shri. Manikantan also paid ₹. 15,000 towards pension fund of LIC.
- x. Manikantan's Salary income per month is ₹. 12,000. Rent received from Let-out property is ₹. 6,000 p.m. Municipal taxes paid Rs. 2,000.
- xi. His share of income received from HUF ₹. 60,000.

Compute the Taxable income of Shri. Manikantan for the AY: 2022-223

24 The following are the particulars of the income of Smt. Manorama Devi:

CO₄

- (i) She is getting a salary of ₹.15,000 p.m. Her employer had provided her with an unfurnished accommodation in Delhi at ₹. 6,000 per annum, the fair rent of which is ₹. 30,000 per annum.
- (ii) Her investments were:
 - (a) 10% Rajasthan Government Loan ₹. 50,000.
 - (b) 10% Govt. Bonds ₹. 24,000.
 - (c) ₹. 60,000 in 10% Fixed Deposit Account in a bank for 5 years.
- (iii) She owns a house which had been let out at ₹. 2,000 p.m. but its fair rent is ₹. 2,250 p.m. Municipal Taxes of ₹. 3,000 were paid by her. She spent ₹. 100 on collection of rent and paid ₹. 3,000 as interest on loan taken for renewing the house.
- (iv) She earned a profit of \ge 1,50,000 from speculation business.
- (v) She received ₹. 900 as interest on Capital Investment Bonds.
- (vi) Smt. Manorama Devi claims that last year's carried forward speculation loss of ₹. 4,000 are allowed to set-off this year.

Compute Smt. Manorama Devi total income for the Assessment Year 2022-23.

HAND HEART HEAD

DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS)							
Course Code:	11AE41	Programme:	B.Com (CA)	CIA:	II		
Date:	10.03.2023	Part:	III	Semester:	IV		
Duration:	2 Hours	Academic Year:	2022 - 23	Max. Marks:	50		
Study Component: Ability Enhancement Course							

Course Title: BUSINESS STATISTICS

		SECTION -	- A (Remembe	ring)	
Answe	r ALL the Questions:			(10 X 1 =	: 10 Marks)
1	The sum of deviations from	m arithmetic m	nean is		CO2
	a) maximum b)	minimum	c) one	d) zero	
2	At the symmetrical distril	oution			CO2
	a) Mean = Median = Mod	le	b) Mean > 1	Median > Mode	
	c) Mean < Median < Mod	le	d) Mean +	Median + Mode	
3	Which of the following is	commercial av	verage		CO2
	a) Simple Average	b) Geomet	ric Average		
	c) Progressive Average	d) Quadrat	ic Average		
4	For a readymade garmen	ts producer, in	deciding the size	ze of dress which of the follow	wing CO2
	calculation may be used				
	a) Mean b)	Median	c) Mode	d) Mid	
5	The simplest measure of	dispersion is			CO3
	a) Range	b) Standard	d Deviation		
	c) Quartile Deviation	d) Mean D	eviation		
6	The most suitable measur	e of dispersion	incase of open-	end distribution is	CO3
	a) Standard Deviation	b) l	Range		
	c) Mean Deviation	d) (Quartile Deviati	on	
7	7 The difference between highest and lowest values in the series is known as				CO3
	a) Range	b) Standard	d Deviation		
	c) Quartile Deviation	, ,	eviation		
8	Mean Deviation can neve	r be			CO3
	a) Negative	b) Zero			
	c) Positive	d) More th			
9	Coefficient of Quartile D		•	rmula	CO3
	a) $Q_2 + Q_1 / 4$				
	c) $Q_3 - Q_1 / Q_3 + Q_1$				
10	=			order called a time series	CO4
	a) quantitative order	b) qualitati			
	c) chronological order	d) ascendin	ng order		
		SECTION -	– B (Remembe	ring)	
Answe	r any FIVE Questions:			G.	: 10 Marks)
11	Give the meaning of geor	netric mean.		·	CO2
12	What do you mean by Ha				CO2
13	What is deciles?				CO2
14	Define dispersion.				CO3
15	Give the meaning of Ran	ge.			CO3

17 Define Time series.

CO4

SECTION – C (Understanding)

Answer any THREE Questions:

(3 X 6= 18 Marks)

18 Calculate H.M of the following data

CO₂

Marks	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	80 – 90	90 - 100
Frequency	15	13	8	6	15	7	6

19 Calculate the semi inter quartile range and quartile coefficient from the following.

CO₃

Age in years	No. of Members
20	3
30	61
40	132
50	153
60	140
70	51
80	3

20 Calculate the range and semi inter quartile range of wages also calculate the quartile coefficient of dispersion.

CO₃

Age in years	No. of Members
30 – 32	12
32 – 34	18
34 – 36	16
36 – 38	14
38 – 40	12
40 – 42	8
42 – 44	6

21 Calculate mean deviation from the following data:

CO3

X	2	4	6	8	10
f	1	4	6	4	1

Explain the purpose of measuring variation.

CO3

SECTION – D (Applying)

Answer any **ONE** Question:

(1X 12 = 12 Marks)

23 Calculate mean deviation from mean and median for the following data;

CO3

24	г.,	~4u~ : ~1~4 1	. , 1	4.	1 44,1	41 1	C1 4	1		41 4
		100	150	200	250	360	490	500	600	671

24 Fit a straight line trend equation by "the method of least squares and estimate the trend values.

Year	2008	2009	2010	2011	2012	2013	2014	2015
Frequency	80	90	92	83	94	99	92	104

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DEPARTMENT OF COMMERCE & COMMERCE CA							
Course Code:	P1LH41	Programme:	B.Com/B.Com(CA)	CIA:	II		
Date:	09.03.2023	Part:	I	Semester:	IV		
Duration:	2 Hours	Academic Year:	2022 - 23	Max. Marks:	50		
Study Compor	ent:	Hindi					
Course Title:	BUSINESS I	HINDI - II					

'	Course Title. Business Hindi - II	
Answer	SECTION – A (Remembering) ALL the Questions:	(10 X 1 = 10 Marks)
	कल सोमवार ।	(10 X 1 = 10 Marks) CO1
•		001
	(1) थी (2) थीं (3) था (4) थे	
2	" नब्बे" के लिए अंग्रेजी में क्या है ?	CO1
_	(1) Eighty eight (2) Eighty nine (3) Ninety (4) Ninetyone	
3	"Wheat" के लिए हिन्दी में क्या है ?	CO2
	(1) चावल (2) गेहूं (3) दाल (4) उडद	
4	भारत के उत्तर में है ।	CO2
	(1) हिमालय (2) एवरेस्ट (3) कंचन जंगा (4) तोट्टपेट्टा	
5	'कुछ काम करो' poem कितने stanza है ?	CO3
	(1) One (2) Two (3) Three (4) Four	
6	"Wealth" के लिए हिन्दी में क्या है ?	CO3
	(1) घन (2) धन (3) मन (4) कागज़	
7	'सदुपयाय' का अर्थ अंग्रेजी में क्या है ?	CO3
_	(1) misuse (2) good opportunities (3) no use (4) proper usage	
8	"शाखा" के लिए अंग्रेजी में क्या है ?	CO4
9	(1) Branch (2) Head office (3) Division (4) Section	COA
9	'Thousand' के लिए हिन्दी में क्या है ?	CO4
40	(1) हज़ार (2) सौ (3) दस (4) लाख	GO-
10	आदर का अर्थ अंग्रेजी में क्या है ?	CO5
	(1) Irrespect (2) Respect (3) Disorder (4) Order SECTION – B (Remembering)	
Answer	any FIVE Questions:	(5 X 2 = 10 Marks)
	अक्षरों में लिखिए।	CO1
	(1) 681/2 (2) 723/4 (3) 76 (4) 793/4	
12	उल्टे अर्थवाले शब्द लिखिए।	CO2
	(1) आकाश (2) सभ्य (3) विशाल (4) बढ़ना	
13	निम्नलिखित पद्य का भावार्थ तमिल या अंग्रेजी में लिखिए।	CO3
	सच पूछो तो बड़ा आदमी,	
	होना सबसे आसान काम ।	
	शील व गुणों से होता,	
	सदा बड़े लोगों में नाम ।।	
14	रिक्त स्थानों को भरिए ।	CO3
	(भाती, मीठा, रही, गुणशाली)	
	कोयल है कितनी,	
	डोल है बारी-बारी ।	
	कितना है यह गाती,	
	सबके मन को है यह ।।	

तमिल या अंग्रेजी में अर्थ लिखिए। CO₃ (1) काला (2) मीठा (3) लोग (4) शील (5) करो (6) कितना (7) आसान (8) मन 16 **CO4** निम्नलिखित अंग्रेजी शब्दों का हिन्दी पर्याय शब्द लिखिए। (1) Business (2) Loan (4) Capital (3) Shop CO₅ 17 तमिल या अंग्रेजी में अन्वाद कीजिए । (2) वह उतनी दूर चल नहीं सकता। (1) मैं पेड़ पर चढ़ सकता हुँं। (3) सब लड़कियाँं अब खेल सकती हैं। (4) क्या वह औरत यह घड़ा उठा सकती है ? **SECTION – C (Understanding)** Answer any **THREE** Questions: (3 X 6 = 18 Marks)18 वाच्य बदलिए:-CO₁ (1) कण्णन ने चाय पी। (2) हमने समाचार पत्र पढ़ा। (3) उसने गाना गाया । (4) उन्होंने दो कलमें खरीदीं। (5) मैंने कहानी लिखी। (6) लड़कियों ने फल खाये। 19 वाक्य जोडकर लिखिए। CO₁ (1) तुम अपना काम जल्दी पूरा करो । पिताजी नाराज होंगे । (2) मेरा स्कूल दूर नहीं है । मैं पैदल जाता ह्ॅं। (3) कृता उठा । वह भाग गया । 20 प्रश्नों के उत्तर दीजिए। CO₂ (1) मनुष्य ने किसे देखकर हवाई जहाज़ बनाया और इससे क्या फायदा हुआ? (2) थल यात्रा कब आसान बनी? (3) जल यात्रा के लिए मन्ष्य ने कौन-कौन से साधन बनाये? **CO2** 21 वाक्यों में प्रयोग कीजिए। (3) आकाश (1) आसान (२) बिताना (4) जन-संख्या (5) आविष्कार (6) जल यात्रा CO₃ 22 निम्नलिखित पद्यों के भावार्थ तमिल या अंग्रेजी में लिखिए। (1) काली कोयल, कोयल काली, (2) जो तुम होना बड़ा चाहते, डोल रही है, डाली डाली। तो उसका है एक उपाय। कितना मीठा है, यह गाती, दुर्बल, दीन अनाथ जनों का, सबके मन को है यज्ञ भाती।। तन-मन-धन से करो सहाय ।। **SECTION – D (Applying)** Answer any **ONE** Question: (1X 12 = 12 Marks)23 Write a letter to M/s Ram Textiles, Mumbai requesting them to send the samples. CO₄ नमूने की मांग करते हुए सर्वश्री राम टेक्सटाइल्स, मुंबई को पत्र लिखिए। CO₅ 24 हिन्दी में अन्वाद कीजिए। (1) He can do this work. அவனால் இந்த வேலையை செய்ய முடியும். (2) Cats can see well in the night. பூனைகளால் இரவில் நன்றாக பார்க்க முடியும். (3) We can fly in the sky. நம்மால் ஆகாயத்தில் பறக்க முடியும். (4) Father could not send the money. தந்தையால் பணம் அனுப்ப முடியவில்லை. (5) Now I can speak in Hindi. இப்போது என்னால் ஹிந்தியில் பேச முடியும். (6) That girl could not write legibly. அந்த பெண்ணால் தெளிவாக எழுத முடியவில்லை.

D		
Cours	_	
Date:		
Durati		
Study	HAND HEART HEAD	

DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS)						
Course Code:	11SE41	Programme:	B.Com (CA)	CIA:	II	
Date:	03.03.2023	Part:	IV	Semester:	IV	
Duration:	1 Hour	Academic Year:	2022 - 23	Max. Marks:	25	
Study Compo	nent:	Skill Enhancement Course				
Course Title: E - Commerce						

SECTION - A

Answer **ALL** the Questions:

(5 X 1 = 5 Marks)

- 1 ----- a place where the web pages reside
 - a) Remote Server b) Web Server c) Internal Server d) External Server
- 2 Each computer connected to the internet is known as -----
 - a) Guest b) Visitor c) Caller d) Host
- 3 Online textual talk is ----
 - a) Salience b) Chat c) Quiet d) Host
- 4 ----- is used for the world online discussion
 - a) Gopher b) Router c)Usenet d) Switch
- 5 Digital signature ensures the authenticity of the information.
 - a) Digital Signature b) Encryption c) Antivirus d) Firewall

SECTION - B

Answer any **TWO** Questions:

 $(2 \times 2 = 4 \text{ Marks})$

- **6** Define E Commerce.
- 7 List out the E Transactions.
- **8** What is HTML?
- 9 Give the meaning of Secure Socket layer.

SECTION - C

Answer any **ONE** Question:

 $(1 \times 6 = 6 \text{ Marks})$

- 10 Explain the benefit of E Commerce
- 11 What are the information and Distribution Technology?

SECTION - D

Answer any **ONE** Question:

(1 X 10 = 10 Marks)

- 12 Explain the types of E Commerce
- 13 Explain the different security and encryption protocols in internet?

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HANDHE	HEAD

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DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS)							
Course Code:	11CT61	Programme:	B.Com (CA)	CIA:	II		
Date:	09.03.2023	Part:	III	Semester:	VI		
Duration:	2 Hours	Academic Year:	2022-23	Max. Marks:	50		
Study Compo	nent:	Core					
Course Title: AUDITING					***************************************		

SECTION – A (Remembering)							
Answer	ALL the Questions:	(10 X 1 = 10 Marks)					
1	Stock should be valued at	CO2					
	a) Cost	b) Market price					
	c) Cost or Market prices whichever is lowe	r d) Cost less depreciation.					
2	AAS Stands for	CO2					
	a) Auditing Assurance Standard	b) Auditing Accounting Standard					
	c) Accounting Assurance Standard	d) Accounting amount starts					
3	Entry of received credit note is made in the –	CO2					
	a) Sales Return Book b) Purchase I						
	c) Goods Outward Book d) Sales Book						
4	An auditor should study and evaluate internal cont						
	a) Determine whether assets are safeguarde						
	b) Suggest improvements in internal control						
_	c) Plan audit procedures d) Express ar	<u>=</u>					
5	The errors may be classified	CO3					
	a) Error of omission b) Error of C						
	c) Error of Principle d) all the abo						
6	Vouching implies –	CO3					
	a) Inspection of receipts	uticity of uppend					
	b) Examination of vouchers to check authe	nucity of record					
	c) Surprise checking of accounting recordsd) Examination of various assets						
7	means "proving the truth or confirmation	CO3					
,	a) Vouching b) Verification	c) Inspection d) Auditing					
8	Voucher is a –	CO3					
O	a) Receipt issued to a customer for cash rec						
	b) Invoice received from suppliers	SCIVCU					
	c) Document in support of an entry made in	the books of accounts					
	d) All above						
9	Best option of payment is –	CO3					
	a) Cash b) Cheque c) Bill	d) All above					
10	Valuation is a part of –	CO4					
	a) Vouching b) Verification	c) Internal control d) (a) and (b)					
	SECTION – B (Ren	nembering)					
	any FIVE Questions:	(5 X 2 = 10 Marks)					
11	Define "Internal Check"	CO2					
12	What is Known as internal audit?	CO2					
13	Give any four advantages of Internal check system						
14	What is a Voucher?	CO3					
15	What do you mean by teeming and lading?	CO3					
16 17	What is known as sale of return system?	CO3					
17	What do you mean by valuation?	CO4					

SECTION – C (Understanding)

Answer	any THREE Questions:	(3 X 6= 18 Marks)
18	Describe the internal check system of credit sales.	CO2
19	State the duties of an auditor as regards sales ledger balances?	CO3
20	How would you vouch the following payments?	CO3
	i) Rent ii) Salary	
21	As an auditor, how would you vouch the petty cash book and the bank pass book	? CO3
22	How would you vouch the following?	CO3
	i) Cash Purchases ii) Payment of Wages	
	SECTION – D (Applying)	
Answer	any ONE Question:	(1X 12= 12 Marks)
23	"Vouching is the backbone of auditing"- Explain.	CO3
24	Differentiate between vouching and verification.	CO4

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DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS)							
Course Code:	11CT62	Programme:	B.Com (CA)	CIA:	II		
Date:	10.03.2023	Part:	III	Semester:	VI		
Duration:	2 Hours	Academic Year:	2022 - 23	Max. Marks:	50		
Study Compo	nent:	Core					
1							

Course Title: MANAGEMENT ACCOUNTING

	SECTION – A (Remembering)						
Ansv	wer ALL the Questions:	(10 X 1 = 10 Marks)					
1	Cash flows' include	CO2					
	a) Cash receipts only b) Cash Payments only						
	c) Cash receipts and payments d) Cash and Non cash incomes and expe	enses					
2	Cash from operations is the result of	CO2					
	a) Profit from business activities						
	b) Profit from business activities						
	c) Cash from business activities and changes in current assets and liabilities						
	d) Sale of Fixed assets						
3	Dividend paid is usually treated as	CO2					
	a) An application of cash b) Source of cash c) Loss d) gain						
4	Income from Long term Investments is	CO2					
	a) Source of Cash b) application of cash c) cash inflow from operations d) F	unds					
5	Marginal cost is	CO3					
	a) Prime cost b) Variable cost c) Works cost d) Cost of production						
6	Contribution is	CO3					
	a) Excess of sales over total cost b) a) Excess of sales over sales						
	c) Excess of sales over fixed cost d) Excess of sales over variable cost						
7	Break Even point is	CO3					
	a) Sales at which profit is high b) Sales at which there is loss						
	c) Sales at which there is no profit or loss d) Sales at which there is loss						
8	Margin of Safety is	CO3					
	a) Sales at which profit is high b) Sales at which there is loss						
	c) Sales in excess of BEP d) Sales at which there is loss						
9	The level of sales at which there is no profit or loss is called point.	CO3					
	a) Break-even b) P/V Ratio c) Profitability d) Liquid						
10	Standard costing is a	CO4					
	a) Method of costing b) Technique for cost reduction						
	c) Cost control technique d) Job costing						
	SECTION – B (Remembering)						
Ansv	wer any FIVE Questions:	(5 X 2 = 10 Marks)					
11	Define Cash flow statement.	CO2					
12	Mention any two objectives of Cash flow statement.	CO2					
13	Enumerate the cash and cash equivalents as per $AS - 3$.	CO2					
14	What do you understand by 'Contribution'?	CO3					
15	What is P/V Ratio?	CO3					
16	State the meaning of Breakeven point.	CO3					
17	Give the meaning of Standard costing.	CO4					
	SECTION – C (Understanding)						
	wer any THREE Questions:	(3 X 6= 18 Marks)					
10	From the following belongs shoots as on 21 12 2002 and 21 12 2004 B	Propers a sech CO2					

18 From the following balance sheets as on 31 - 12 - 2003 and 31 - 12 - 2004 Prepare a cash CO₂ flow statements

Liabilities	2003	2004	Assets	2003	2004
Share Capital	1,50,000	1,00,000	Fixed Assets	1,50,000	1,00,000

Outstanding Expenses	15,000 3,85,000	10,000	Bank	15,000	10,000 2,70,000
Outstanding	15 000	10.000	receivable	15 000	10,000
Creditors	40,000	30,000	Bills	20,000	
6% debentures	60,000	50,000	Debtors	80,000	50,000
General Reserve	40,000	30,000	Stock	80,000	30,000
Profit & Loss A/c	80,000	50,000	Good will	40,000	50,000

19 From the following information relating to quick standard Ltd, you are required to find out a) P.V ratio b) Breakeven point c) profit d) margin of safety e) the volume of sales to earn profit of ₹ 6000.

CO₃

Total fixed costs ₹.4500

Total Variable cost₹. 7500

Total sales - ₹ 15000

- 20 The P/V ratio of a firm dealing in precision instruments is 50% and margin of safety is 40% You are required to work out breakeven point and the net profit if the sales volume is 50, 00,000. If 25% of variable cost is labour cost what will be the effect on BEP and profit when labour efficiency decrease by 5%.
- 21 From the following data calculate Breakeven point expressed in terms of units and also the new B.E. P. If selling price is reduced 10%.

Fixed Expenses	
Depreciation	1,00,000
Salaries	1,00,000
Variable expenses	
Materials	3 per unit
Labour	2 per unit
Selling price	10 per unit

22 Write short note on i) Margin on safety ii) Key factor and iii) Make or buy Decision

CO3

SECTION - D (Applying)

Answer any **ONE** Question:

(1X 12 = 12 Marks)

23 Gugan Ltd a multi product company furnishes you the following data relating to the year 1999.

	Sales	Profit
Ι	1,20,000	9,000
II	1,40,000	13,000

- i) The profit volume ratio
- ii) Fixed cost
- iii) Breakeven point for sales
- iv) Profit when sales are ₹1,00,000
- v) Sales required to earn a profit of ₹20,000
- vi) Margin of safety in IInd Period of 15,000 and
- vii) variable cost in period II
- 24 From the following information of product No 777 calculate

CO4

- i) Material cost variance
- ii) Material price variance
- iii) Material usage variance
- iv) Material mix variance
- v) Material sub usage variance

, , , , , , , , , , , , , , , , , , , ,	e asage variance			
Material	Standard Qty	Standard Price	Actual Qty kg	Actual Price
	kg			
X	20	5	24	4.00
Y	16	4	14	4.50
Z	12	3	10	3.25
	48		48	

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VIVEKANANDA COLLEGE, TIRUVEDAKAM WEST – 625234 DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS) CIA: Course Code: 11EP6A Programme: B.Com (CA) II 08.03.2023 Date: Part: III VI Semester: Academic Year: 2022 - 23 **Duration:** 2 Hours Max. Marks: **50 Study Component:** Elective

Course Title: WEB DESIGNING

		SECTION -	A (Rememberi	ng)		
Answei	ALL the Questions:			$(10 \times 1 = 10)$	Marks)	
1	Default color of active link	in browser is _	·		CO2	
	a. red b. blu	ie	c. green	d. brown	COZ	
2	What is the correct HTML	for adding a ba	ckground color	?		
	a. <background>yellow<ba< th=""><th>ckground></th><th>b. <b< th=""><th>ody color = "yellow"></th><th>CO2</th></b<></th></ba<></background>	ckground>	b. <b< th=""><th>ody color = "yellow"></th><th>CO2</th></b<>	ody color = "yellow">	CO2	
	c. <body <="" b="" bg="" color="yellow</th><th>'">></body>	d. <b< th=""><th>ody bg ="yellow"></th><th></th></b<>	ody bg ="yellow">			
3	Which of the following is n	ot an example	of browser?		CO2	
	a. Opera b. Mozilla F	refox c. No	etscape Navigat	or d. Microsoft's Bing	COZ	
4	All HTML documents will	be basically.			CO2	
	a. Graphs b. Text	c. Pi	ctures d	. None of the above	COZ	
5	The main container for <tf< th=""><th>$R>$, $<$TD$>$ and \cdot</th><th><th> is</th><th></th><th>CO3</th></th></tf<>	$R>$, $<$ TD $>$ and \cdot	<th> is</th> <th></th> <th>CO3</th>	is		CO3
	a. <data> b. <grou< th=""><th>P > c. < T</th><th>TABLE></th><th>d. None of the above</th><th>COS</th></grou<></data>	P > c. < T	TABLE>	d. None of the above	COS	
6	Which attribute you will us	e with TD tag t	to merge two ce	ll horizontally?		
	a.Merge=colspan2	b.Rowspan=	=2		CO3	
	c.Colspan=2	d.Merge=ro	w2			
7	To creat a list using UPPER				CO3	
	a. <ol "a"=""> b. <ol="a"< th=""><th>'> c. <0</th><th>ol letter="A"></th><th>d.<ol type="A"></th><th>COS</th></ol="a"<>	'> c. <0	ol letter="A">	d. <ol type="A">	COS	
8	Which tag is used for List i	ems?			CO3	
	a. b. 	c. <u< th=""><th>1 ></th><th>d. <dl></dl></th><th>COS</th></u<>	1 >	d. <dl></dl>	COS	
9	When making bulleted lists	, which options	s do you have?			
	a. square, disc, polygon		b.triangle, o	lisc, circle	CO3	
	c. triangle, square, circle		d. disc, circ	le, square		
10	Which attribute of the fram	eset tag creates	two horizontal	frames?	CO4	
	a.Cols b.Rows	c.Both a & b	d.Ho	rizontal frame	CO4	
		SECTION –	B (Rememberi			
	any FIVE Questions:			$(5 \mathbf{X} 2 = 10$	-	
11	Define <hr/> tag				CO ₂	
12	Write the syntax of inserting i	•	nple.		CO ₂	
13	What is the use of <p> tag?</p>				CO ₂	
14	How to create ordered list wit	•			CO ₃	
15	Define Unordered List with	example.			CO ₃	
16	List the attributes of table.				CO3	
17	What is Frame?				CO4	

Answer any **THREE** Questions:

(3 X 6= 18 Marks)

18 Write the code for following html output.



Write the code for following html output.

CO3

- Ice-Cream
- Chocoba
- Cold-Coffee
- Sugar
- Salt
- Sour
- Car
- Bike
- Scooty
- Aroplane
- o Bus
- o Ship
- **20** Explain Ordered list with output.
- 21 Write the code for following html table output.

Preview	Type	Processor	Graphic card	In stock
	AB8AC9	Intel Atom	Nvidia	Yes
	GS8DGF	AMD	ATI	Yes
	KG1862A	Unspecified	Unspecified	No

22 Write the code for following html table output.

	Seminar			
Day	Sche	dule	Tonic	
	Begin	End	Topic	
Monday	8:00 a.m.	5:00 p.m.	Introduction to XML	
Monday	0.00 a.m.	5.00 p.m.	Validity: DTD and Relax NG	
	8:00 a.m.	11:00 a.m.	XPath	
Tuesday	11:00 a.m.	2:00 p.m.		
	2:00 p.m.	5:00 p.m.	XSL Transformations	
Wednesday	8:00 a.m.	12:00 p.m.	XSL Formatting Objects	

CO₃

CO3

CO3

Answer any **ONE** Question:

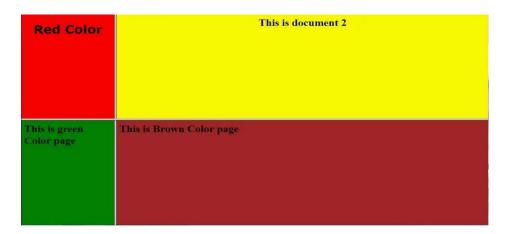
(1X 12= 12 Marks)

CO3

23 Write the code for following html table output.

	Order no:	der no: #ABC001				
	Order Date:	23-Mar-2016				
	Customer					
	Name: John Papas					
	Address:	Independence Day 5th str, 11511				
тсв		Order Details				
	1	Of Mice and Men	Book	10.00€		
	2	Les Miserables	Book	12.00€		
	3	Game of Thrones - S01	DVD	50.00€		
	4	Samsung Galaxy	Mobile Phone	200.00€		
			Total:	272.00€		

- **24** Write the answer for following questions.
 - a) Explain the concept of Nested Frameset with example.
 - b) Write the code for following frame table output.



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DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS) Course Code: 11SB61 Programme: B. Com (CA) CIA: II Date: 02.03.2023 Part: IV Semester: VI Max. Marks: 1 Hour **Academic Year:** 2022 - 23 25 **Duration: Study Component:** Skill Based Course Title: **ADVANCED EXCEL OPERATIONS**

SECTION A

	SECTION – A	
Answe	r ALL the Questions: $(5 \times 1 =$	5 Marks)
1	An Excel file is generally called a / an:	CO ₂
	a) E-Spreadsheet b) Worksheet c) Workbook d) Sheet	
2	In MS-Excel when integrating MS-Word and MS-Excel, MS-Word is usually the	CO2
	a) Server b) Destination c) Client d) Both (a) and (C)	
3	What function displays row data in a column or column data in a row?	CO3
	a) Transpose b) Index c) Rows d) Hyperlinks	
4	What Pivot Table toolbar button updates the data in a Pivot Table or Pivot Chart report if	CO3
	the source data has changed?	
	a) Format Report b) Pivot Table c) Refresh Data d) Show Detail	
5	Which of the following is not a worksheet design criterion?	CO4
	a) Efficiency b) Auditability c) Description d) Clarity	
	SECTION – B	
Answe	r any TWO Questions: $(2 \times 2 =$	4 Marks)
6	What is IF function in Microsoft Excel?	CO2
7	How many rows and columns are there in Microsoft Excel 2003 and later versions?	CO3
8	What is Freeze Panes in MS-Excel?	CO3
9	What is delete in excel?	CO4
	SECTION – C	
Answe		6 Marks)
10	Explain few useful functions in Excel.	CO ₂
11	What is Insert tab and its uses?	CO ₃
	SECTION – D	
	r any ONE Question: $(1 \times 10=1)$,
12	What is the difference between function and formula in MS-Excel?	CO3
13	What are the tools of MS Excel?	CO4

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II VI 25

CO4

VIVERNAMEN COLLEGE, TING VEETING WEST COLUZE !						
	DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS)					
	Course Code:	11SB62	Programme:	B. Com (CA)	CIA:	
	Date:	03.03.2023	Part:	IV	Semester:	
	Duration:	1 Hour	Academic Year:	2022 - 23	Max. Marks:	
	Study Component:		Skill Based			
	Course Title:	HARDWARE	E & NETWORKING	G		

SECTION - A

		SECTION - A				
Ans	wer ALL the Questions:			(5 X 1 = 5 Marks)		
1	Memory which is programmed once canno	t be modified be mod	lified in	CO2		
	a) RAM b) ROM	c) PROM	d) EPROM			
2	Which of the following groups are only inp	out devices?		CO3		
	a) Mouse, keyboard, monitor, Joystick	b) Mouse,	keyboard, Scanner, Joy	ystick, Light pen		
	c) Mouse, keyboard, Trackball, Touch Screen	een, Microphone	d) Both b and c			
3	Which input device is/are used to move the	cursor position on a	monitor screen?	CO3		
	a) Mouse b) Joystick	c) Light pen	d) Both a and b			
4	Optical mouse was built by			CO3		
	a) IBM, 1920 b) Intel, 1930	c) Microsoft, 1999	d) Dell, 2000			
5	Which is the correct full form of TCP?			CO4		
	a) Transmission Communication Protocol	Transmission Communication Protocol b) Transmission Control protocol				
	c) Transmission Computer Protocol	d) Transfer Contro	l Port			
		SECTION – B				
Ans	wer any TWO Questions:			(2 X 2 = 4 Marks)		
	State any two advantages of Virtual Memor	ry.		CO ₂		
	What do you understand by Input and Outp			CO3		
	What is Network Topology?			CO3		
9	Write a short note on "Protocol".			CO3		
		SECTION – C				
Ans	wer any ONE Question:			(1 X 6= 6 Marks)		
	Give various devices that are used to Input	the Information to th	e Computer.	CO3		
	Briefly explain the different Types of Netw			CO4		
		SECTION – D				
Ans	wer any ONE Question:			(1 X 10= 10 Marks)		
	Explain the various Types of Printers.			CO3		

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13 Describe Network Layers and It's Functions.

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Ī	DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS)					
-BI	Course Code:	11SB63	Programme:	B. Com (CA)	CIA:	II
	Date:	04.03.2023	Part:	IV	Semester:	VI
	Duration:	1 Hour	Academic Year:	2022 - 23	Max. Marks:	25
	Study Component:		Skill Based			
Ī	Course Title:	PHP AND M	YSOL			

			SECTIO.	N - A	L	
Answer	r ALL the Que	estions:				(5 X 1 = 5 Marks)
1	The filesize()	function returns t	he file size in			CO3
	A. Bits	B. Bytes	C. Kilobytes		D. gigabytes	
2	Which one of	the following fur	ction is capable of r	readin	g a file into an array?	CO3
	A. file()	B. arrfile()	<pre>C. arr_file()</pre>		D. file_arr()	
3	Which two pr	edefined variable	s are used to retrieve	e info	rmation from forms?	CO3
	A. \$GET &an	np; \$SET	B. \$_GET &	&	;	
		amp; \$SET		-	ET	
4	A cookie is of	ten used to identi	fy a			CO4
	A. user	B. browser	C. web page	•	D. client	
5	Which is a sm	all file that the se	rver embeds on the		computer?	CO4
	A. session	B. File	C. web brov	vser	D. cookie	
			SECTIO	N – I	3	
Answei	r any TWO Q	uestions:				(2 X 2 = 4 Marks)
	What is File					CO ₃
7	Define the ter	m "Directories".				CO3
8	What is the r	ourpose of Form	s?			CO3
9	Define Cook	•				CO4
			SECTIO	N – (
Answer	r any ONE Qu	estion:				(1 X 6= 6 Marks)
10	Explain the co	oncept of File Har	nding with example.			CO3
11	Write the sho	ort note on follo	wing:			CO4
		rting User Input	· ·	(b) C	Create Cookies with PH	
			CECTIO	.		
	ONE	, •	SECTIO	N – I	,	(1 \$7 10 10 \$7 1)
	r any ONE Qu		111 1.1			$(1 \times 10 = 10 \text{ Marks})$
			ndling with examp	pie.		CO3
13	Write the sho	ort note on follo	wing:			CO4
	` '	to accessing use fy Cookie Value			(b) Delete Cook	rie
	(c) 1v10u1	ry Cookie value	,			

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