

**VIVEKANANDA COLLEGE, TIRUVEDAKAM WEST - 625234****DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS)**

<b>Course Code:</b> 11CT11	<b>Programme:</b> B.COM.	<b>CIA:</b> III Test
<b>Date:</b> 11.10.2019	<b>Major:</b> B.COM (CA)	<b>Semester:</b> I
<b>Time:</b> 2Hrs	<b>Year:</b> I	<b>Maximum:</b> 50 Marks
<b>Course Title:</b>	<b>FINANCIAL ACCOUNTING - I</b>	

**SECTION A****(10 X 1 = 10)****Answer All Questions**

- Balance Sheet is prepared to: **C04**  
a) know the financial position b) know the profit or loss c) know the net profit d) none of the above
- Balance Sheet is a statement of **C04**  
a) Financial position of the organization b) Profit c) Liabilities d) None of the above
- Goodwill is **C04**  
a) a current asset b) an intangible asset c) a tangible asset d) a fictitious asset
- Unearned income A/c is **C04**  
a) an asset b) a liability c) an expense d) none of the above
- Closing Stock is recorded in **C04**  
a) Balance Sheet only b) P&L A/c c) Balance Sheet and Trading A/c d) none of the above
- Sale of Fixed asset is **C05**  
a) Capital receipt b) Revenue receipt c) Net Receipt d) None of the above
- Repairs to machinery is an example of **C05**  
a) Revenue expenditure b) Capital expenditure c) Deferred revenue expenditure d) None of the above
- Entrance fees are generally **C05**  
a) capitalized b) taken as income c) treated as liability d) treated as asset
- A non-trading concern prepares **C05**  
a) P & L A/c b) Trading and P & L A/c c) Income & Expenditure A/c d) None of the above
- Receipts and payments A/c is a **C05**  
a) Real A/c b) Nominal A/c c) Personal A/c d) None of the above

**SECTION B****(5 X 2 = 10)****Answer any FIVE Questions**

- What is a Trading Account? **C04**
- What do you understand by Manufacturing Account? **C04**
- What is meant by Gross Profit? **C04**
- What are Final Accounts? **C04**
- What are Non-Trading concerns? **C05**
- Give the specimen form of a Receipts & Payments Account. **C05**
- Write a note on Income and Expenditure Account. **C05**

**SECTION C****(3 X 6 = 18)****Answer any THREE Questions**

- Distinguish between a balance sheet and a trial balance **C04**
- What are the objectives of preparing final accounts? **C04**
- From the following information ascertain Gross profit and net profit: **C04**

	Rs.		Rs.
Stock at starting	2,400	Carriage inwards	524
Purchases	15,205	Manufacturing wages paid	2,800
Sales	20,860	Manufacturing wages outstanding	96
Closing stock	3,840	Indirect expenses	200
Returns outwards	185		
Returns inwards	860		

- Distinguish between Receipts and Payments Account and Income and Expenditure Account. **C05**
- Prepare Receipts and Payments A/c of a club for the year ended 31<sup>st</sup> December 2015 from the following particulars: **C05**

	Rs.		Rs.
Opening balance of Cash	4,00,000	Rent paid	1,200

Receipt of entrance fees	8,000	Payment for Purchase of Cricket balls	500
Subscription received for 2015	16,000	Payment for purchase of Cricket bats	1,600
Previous year's subscription received	1,600	Payment for stationery in Cash	100
Paid Salaries	200		
Paid for Miscellaneous expenses	200		

### SECTION D

(1 X 12 = 12)

#### Answer any ONE Question

23. Prepare Trading, Profit & Loss A/c and Balance sheet from the following Trial Balance of Mr. Rajeshkumar.

CO4

Debit balances		Credit balances	
	Rs.		Rs.
Sundry Debtors	92,000	Rajeshkumar's capital	70,000
Plant & Machinery	20,000	Purchase Returns	2,600
Interest	430	Sales	2,50,000
Rent, Rates, Taxes & Insurance	5,600	Sundry Creditors	60,000
Conveyance charges	1,320	Bank OD	20,000
Wages	7,000		
Sales Returns	5,400		
Purchases	1,50,000		
Opening stock	60,000		
Drawings	22,000		
Trade Expenses	1,350		
Salaries	11,200		
Advertising	840		
Discount	600		
Bad debts	800		
Business premises	12,000		
Furniture & Fixtures	10,000		
Cash in hand	2,060		
	<u>4,02,600</u>		<u>4,02,600</u>

#### Adjustments:

1. Stock on 31.12.2000 Rs.90,000
2. Provide depreciation on Business premises at 2.5%, Plant & Machinery at 7.5% and Furniture & Fixtures at 10%.
3. Write off Rs.800 as further bad debts.
4. Provide for doubtful debts at 5% on sundry debtors
5. Outstanding Rent was Rs.500 and Outstanding wages Rs.400
6. Prepaid insurance Rs. 300 and prepaid salaries Rs.700

24. From the following particulars, prepare Income and Expenditure A/c

CO5

	Rs.		Rs.
Fee collected, including Rs.80000 on account of previous year	3,80,000	Meeting expenses	18,000
Fee for the year outstanding	10,000	Travelling expenses	6,000
Salary paid, including Rs.3000 on A/c of the previous year	28,000	Purchase of Books and periodicals (Including Rs.19000 for purchase of Books)	29,000
Salary outstanding at the end of the year	1,000	Rent	10,000
Entertainment expenses	3,000	Postage	15,000
Tournament expenses	12,000	Printing and Stationary	4,000
		Donations received	20,000



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<b>Course Code:</b> 11CT12	<b>Programme:</b> B.COM.	<b>CIA:</b> III Test
<b>Date:</b> 12.10.2019	<b>Major:</b> B.COM (CA)	<b>Semester:</b> I
<b>Time:</b> 2Hrs	<b>Year:</b> I	<b>Maximum:</b> 50 Marks
<b>Course Title:</b>	<b>BUSINESS CORRESPONDENCE &amp; OFFICE METHODS</b>	

**SECTION - A****Multiple choice questions choose the correct answer:****(10x1=10)**

- Qualities of good business letter is a **CO2**  
(a) Interpretation of words (b) Bypass instruction (c) Correctness (d) Denotations
- Salutation is refers to **CO2**  
(a) Cheerfulness (b) Greeting (c) Reference (d) None of the above
- Most often the teacher – Students communication is **CO2**  
(a) Spurious (b) Critical (c) Utilitarian (d) Confrontational
- He writes a letter of enquiries to the seller may be called **CO2**  
(a) Solicited enquiry (b) Unsolicited enquiry (c) Routine enquiry (d) All the above
- The message should be drafted with AIDA principles **CO2**  
(a) Attention, Interest, Desire, Action (b) Attention, Interest, Action, Desire  
(c) Interest, Action, Desire, Attention (d) None of the above
- Which of the following not essential characteristics of banking correspondence **CO3**  
(a) Briefness (b) Clearness (c) Inattentiveness (d) accuracy
- The main functions of the banking system are accepting deposits and **CO3**  
(a) Withdrawal money (b) Granting loans (c) Deposits cheque (d) cash credit
- This type of deposits are made for a certain fixed period **CO3**  
(a) Fixed deposits (b) Current deposits (c) Recurring deposits (d) All the above
- IRDA Act **CO3**  
(a) 1998 (b) 1999 (c) 2000 (d) 1977
- Correspondence with other banks is related to status enquires **CO3**  
(a) Letter of credit (b) Cash credit (c) bank overdraft (d) All the above

**SECTION – B****Answer any five of the following questions****(5x2=10)**

- Define salutation **CO2**
- Mention any objectives of circular letter? **CO2**
- What are the stages of trade enquiries? **CO2**
- What do you mean by quotation? **CO2**
- Stage essential characteristics of banking correspondence. **CO3**
- What is settlement of claims? **CO3**
- Define insurance. **CO3**

**SECTION – C****Answer any Three of the following questions****(3x6=18)**

- Draft an application letter for the post of assistant professor in commerce in your college? **CO1**
- A businessman writes to the local bank in order to get sanction for an overdraft amounting to Rs. 100000/ in his favor owing to the local festival draft his letter to the bank **CO3**
- What are the Characteristics of a good business letter? **CO2**
- How to write letter of enquiry? **CO2**
- Stage the advantages of life insurance. **CO3**

**SECTION – D****Answer any One of the following questions****(1x12=12)**

- What are the good qualities of a business letter? **CO1**
- What are the formats of business letters? **CO2**



**VIVEKANANDA COLLEGE, TIRUVEDAKAM WEST - 625234****DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS)**

<b>Course Code:</b> 11AT11	<b>Programme:</b> B.COM.	<b>CIA:</b> III Test
<b>Date:</b> 14.10.2019	<b>Major:</b> B.COM (CA)	<b>Semester:</b> I
<b>Time:</b> 2Hrs	<b>Year:</b> I	<b>Maximum:</b> 50 Marks
<b>Course Title:</b>	<b>PROGRAMMING IN C</b>	

**SECTION-A****ANSWER ALL THE QUESTIONS:****(10\*1=10)**

- What is right way to initialize array?  
A) int num[6] = { 2, 4, 12, 5, 45, 5 }; B) int n{ } = { 2, 4, 12, 5, 45, 5 };  
C) int n{6} = { 2, 4, 12 }; D) int n(6) = { 2, 4, 12, 5, 45, 5 }; **C03**
- Pointer is a \_\_\_\_\_ **C03**  
A) Derived data type B) Primary data type C) user defined data type D) All the above
- Which operator connects the structure name to its member name? **C03**  
A. \_ B. <- C. . D. both <- and .
- Which of the following cannot be a structure member? **C04**  
A. Another structure B. function C. array D. none of the mentioned
- Structure within structure is called \_\_\_\_\_ **C04**  
A. array of structure B. nesting of structure C. array within structure D. All the above
- Storage classes consist of \_\_\_\_\_ types. **C04**  
A. 5 B. 3 C. 2 D. 4
- \_\_\_\_\_ function creates a new file for use. **C05**  
A) fopen() B) fclose() C) getc() D) fprintf
- #include is called \_\_\_\_\_ **C05**  
A. Preprocessor directive B. Inclusion directive  
C. File inclusion directive D. None of the mentioned
- Which of the following are C preprocessors? **C05**  
A. #ifdef B. #define C. #endif D. All of the mentioned.
- #include statement must be written \_\_\_\_\_. **C05**  
A. Before main() B. Before any scanf/printf C. After main() D. It can be written anywhere

**SECTION-B****VERY SHORT ANSWERS - (Answer Any Five Questions)****(5\*2=10)**

- Define Boolean Function. **C03**
- What is Structure in function? **C04**
- What is File? **C05**
- Difference between Getc() and Putc(). **C05**
- Define Auto Classes. **C05**
- What is File Inclusion? **C05**
- What are the types of Pre-processor Directives? **C05**

**SECTION-C****(3\*6=18)****SHORT ANSWERS-(Answer Any Three Questions)**

- Write brief note on category of Functions. **C03**
- Discuss about Pointers and Array of Pointers. **C03**
- What is Structure? How to define it and access Structure Variable. **C04**
- Discuss about Input and output operations. **C05**
- Write short note on: Register Variable and External Variable. **C05**

**SECTION-D****(1\*12=12)****LONG ANSWERS – (Answer Any One Question)**

- Describe about C Pre-processor. **C05**
- Explain any Five String Functions. **C05**



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<b>Course Code:</b> 11NE11	<b>Programme:</b>	<b>B.A., &amp; B.Sc.,</b>	<b>CIA: I Test</b>
<b>Date:</b> 10.10.2019			<b>Semester: I</b>
<b>Time:</b> 2Hrs	<b>Year:</b>	<b>I</b>	<b>Maximum: 50 Marks</b>
<b>Course Title:</b>	<b>PC SOFTWARE</b>		

**SECTION – A****Answer ALL Questions:****(10 × 1 = 10)**

- 1) To apply Left alignment to a paragraph we can press **C01**  
 A) Ctrl +R      B) Ctrl +C      C) Ctrl +P      D) Ctrl +L
- 2) Italic shortcut Key we can press **C01**  
 A) Ctrl +I      B) Ctrl +B      C) Ctrl +P      D) Ctrl +U
- 3) The brain of any computer system is **C01**  
 A) ALU      B) Memory      C) CPU      D) Control unit
- 4) What Is The Shortcut Key To “Undo” The Last Action In A Document? **C01**  
 A) Ctrl + X      B) Ctrl + Y      C) Ctrl + Z      D) None Of Above
5. The two kinds of main memory are: **C01**  
 A) Primary and secondary      B) Random and sequential  
 C) ROM and RAM      D) None
- 6) Software is a ----- **C03**  
 A) Set of Instructions      B) Set of Instrument  
 C) Set of Information      D) Set of Informed
- 7) Primary memory is a----- **C03**  
 A) External memory      B) Internal memory  
 C) Both internal & External      D) None of the these
- 8) Type of memory which is used to read data but not to write on it is classified as  
 A) RAM      B) ROM      C) REM      D) None of these **C04**
- 9) An Operating System is ----- **C04**  
 A) Software      B) Hardware      C) Information      D) None of these
- 10) MSP Stands for: **C05**  
 A) Microsoft PowerPoint      B) Micro sort Point  
 C) Micro song Pointer      D) None

**SECTION – B****(5 × 2= 10)****Answer any FIVE Questions**

11. Write a short notes on PC software **C01**
12. What is MS Word? **C01**
13. Write a short notes on Word processing? **C01**
14. What is Secondary memory? **C01**
15. What is Primary memory? **C02**
16. What is MS Excel? **C02**
17. What is MS PowerPoint? **C05**

**SECTION – C****Answer any THREE Questions:****(3 × 6 = 18)**

18. Write short notes on MS Word **C01**
19. How to create a document and formatting the paragraph? **C01**
20. How to create a Student mark sheet? **C03**
21. Briefly Discussion to Secondary memory? **C04**
22. Briefly Discussion to MS PowerPoint? **C05**

**SECTION – D****Answer any ONE Questions:****(1 × 12= 12)**

23. Discussion to MS word menus. **C01**
24. Explain the creating a mail merge. **C03**

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**VIVEKANANDA COLLEGE, TIRUVEDAKAM WEST - 625234****DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS)**

<b>Course Code:</b> 11CT31	<b>Programme:</b>	<b>B.COM.</b>	<b>CIA:</b> III Test
<b>Date:</b> 10.10.2019	<b>Major:</b>	<b>B.COM (CA)</b>	<b>Semester:</b> III
<b>Time:</b> 2Hrs	<b>Year:</b>	<b>II</b>	<b>Maximum:</b> 50 Marks
<b>Course Title:</b>	<b>ADVANCED ACCOUNTING</b>		

**SECTION - A****(10 x 1 = 10 Marks)****ANSWER ALL QUESTIONS**

1. Joint Life policy is ..... **CO2**  
a) A nominal A/c      b) a personal A/c      c) an asset A/c      d) none of the above
2. Realisation A/c is a ..... **CO2**  
a) A nominal A/c      b) a personal A/c      c) a real A/c      d) none of the above
3. Sundry assets is a ..... **CO2**  
a) Closing Assets      b) Closing Liability      c) Both a and b      d) none of the above
4. Irrevocable short working are transferred to ..... **CO3**  
a) Trading A/c      b) P/L A/c      c) P/L Appro A/c      d) none of the above
5. Royalty is the agreement between the following persons ..... **CO3**  
a) seller and buyer      b) banker & customer      c) Trustee and Beneficiaries      d) Landlord and tenant
6. Short workings mean **CO3**  
a) Excess of minimum rent over royalty      b) excess of royalty over minimum rent  
c) Both a and b      d) none of the above
7. Hire purchase price includes ..... **CO4**  
a) Cash price and interest      b) Cash price + Down payment  
c) Down payment + interest      d) none of the above
8. The difference between the purchase hire purchase price and cash price is: **CO4**  
a) Interest      b) Down payment      c) Advance payment      d) none of the above
9. Preferential creditors are shown under **CO5**  
a) List D      b) List E      c) List F      d) List H
10. The amount of deficiency is given under **CO5**  
a) List A      b) List B      c) List C      d) List H

**SECTION - B****(5 x 2 = 10 Marks)****ANSWER ANY FIVE QUESTIONS (Very short answers)**

11. What is Joint life policy? **CO2**
12. Write a short notes on Dissolution of a firms **CO2**
13. Write a short notes on royalty **CO3**
14. What is Lessor? **CO3**
15. What is Lessee? **CO3**
16. What is hire purchase system? **CO4**
17. Write a short notes on Statement of affairs **CO5**

**SECTION - C****(3 x 6 = 18 Marks)****ANSWER ANY THREE QUESTIONS (Short answers)**

18. A, B and C are partners sharing profits and losses in the ratio of 2:2:1 on 1<sup>st</sup> January 2008, they took out a joint life policy of Rs.200000, Annual premium of Rs.10000 was payable on 1<sup>st</sup> January each year. Last premium was paid on 1<sup>st</sup> January 2011. B died on 1<sup>st</sup> march 2011, and policy money received on 31<sup>st</sup> march 2011. The surrender values of policy as on 31<sup>st</sup> December each year were as follows: **CO2**

2008-Nil; 2009-Rs.2000; 2010-Rs.5000 show necessary accounts as on 31<sup>st</sup> December each year assuming that:

- I. The premium is charged to profit & Loss account every year
- II. The premium is debited to joint life policy and the balance of the joint life policy account is adjusted every year to its surrender value

19. Ram, Rahim and Suresh share profits in the ratio 3:2:1 on 31-12-94, their Balance Sheet was as follows **CO2**

<b>Liabilities</b>	<b>Rs</b>	<b>Assets</b>	<b>Rs</b>
Creditors	12,000	Machinery	25,000
General reserve	3,000	Stock	11,000

Debtors      9,500

Capital:			
Ram	20,000	Goodwill	13,000
Rahim	15,000	Cash	1,500
Suresh	10,000		
	<b>60,000</b>		<b>60,000</b>

On the above date, the firm was dissolved. The assets except cash realized Rs.60,000. The Creditors were settled at Rs.11,500. Dissolution expenses amounted to Rs.800.

Give necessary ledger A/cs

20. Give Journal Entries (In the Books of Lessee or Tenant)

**CO3**

- I. When there are no short workings
- II. When there are short workings
- III. When there are no recoupment of short workings
- IV. When there are recoupment of short workings
- V. For Transferring Royalty at the end of the year

21. On 1-1-86, X purchased machinery on hire purchase system. The payment is to be made Rs.4000 down (on signing of the contract) and Rs.4000 annually for three years. The cash price of the machinery is Rs.14900 and the rate of interest is 5%. Calculate the interest in each year's instalment. Stock, Furniture and Machinery values to be reduced by Rs.4,000, Rs.1,000 and Rs.4,600 respectively.

**CO4**

22. Following is the balance of A (an insolvent)

**CO5**

Cash	230	Creditors(Unsecured)	18,000
Stock	666	Secured creditors	2,500
Debtors(all good)	13,000	Preferential Creditors	190
Furniture	282	Capital	1,350
Investment	500	Profit	5,554
Value of securities held by secured creditors	3,500		
Loss	2,500		
Drawings	6,916		
	<b>27,594</b>		<b>27,594</b>

Prepare statement of affairs and deficiency a/c.

#### SECTION-D

(1 x 12 = 12 Marks)

**ANSWER ANY ONE QUESTION (Long answers):**

23. Red, White and Blue are in partnership. The following is their Balance sheet as at 31.12.85 on which date, they dissolved partnership. They share profits in the ratio of 5:3:2 **CO2**

Liabilities	Rs	Assets	Rs
Capitals:		Premises	40000
Red	50000		
White	15000		
Blue	45000		
Creditors	40000	Plant	30000
Red's loan	10000	Stock	30000
		Debtors	60000
	160000		160000

It was agreed to repay the amounts due to the partners as and when the assets were realized, viz:

- 1.2.86 Rs.30000
- 1.4.86 Rs.73000
- 1.6.86 Rs.47000

Prepare a statement showing how the distribution to the partners should be made

24. A Company leased a colliery on 1-1-92 at a minimum rent of Rs.20,000 merging into a royalty of Rs.1.50 per tonne with power to recoup short workings over the first four years of the lease. The output of the colliery for the first four years was 9,000 tonnes, 12,000 tonnes and 16,000 tonnes and 20,000 tonnes respectively. Give journal entries and ledger accounts in the books lessee and lessor.

**CO3**



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<b>Course Code:</b> 11CT32	<b>Programme:</b> B.COM.	<b>CIA:</b> III Test
<b>Date:</b> 11.10.2019	<b>Major:</b> B.COM (CA)	<b>Semester:</b> III
<b>Time:</b> 2Hrs	<b>Year:</b> II	<b>Maximum:</b> 50 Marks
<b>Course Title:</b>	<b>INCOME TAX LAW AND PRACTICE- I</b>	

**Section – A****Answer ALL Questions****(10 X 1 =10)**

- Interest credited in recognized provident fund account is exempt up to: **CO4**  
(a) 8% (b) 9% (c) 9.5% (d) 10%
- Value of facility of a house, owned by the employer provided to an employee in city where population is ₹12 lakh, shall be: **CO4**  
(a) 15% of salary (b) 10% of salary (c) 7.5% of salary (d) Fair rent
- Maximum amount of exemption in case of compensation on voluntary retirement is: **CO4**  
(a) ₹ 4,00,000 (b) ₹ 5,00,000 (c) ₹ 8,00,000 (d) ₹ 10,00,000
- Leave encashment received during service by a govt. or non govt. employee is **CO4**  
(a) Fully exempted (b) Partially exempted  
(c) Fully taxable (d) employer has to pay tax on it
- The basis of charge for Tax on Income from house property is **CO5**  
(a) Annual Value (b) Rental Value (c) Municipal Value (d) Market Value
- Standard deduction u/s 24 **CO5**  
(a) 1/4 of NAV (b) 1/5 of NAV (c) 30 % of NAV (d) ₹10,000
- Maximum deduction of interest on loan borrowed after 1.4.99 in case of self-occupied house is: **CO5**  
(a) ₹ 30,000 (b) ₹ 1, 50,000 (c) ₹ 2, 00,000 (d) ₹ 3.00, 000
- Which house property is not charged to tax? **CO5**  
(a) Farm house (b) Palace of an Ex-Ruler (c) Business Building (d) All of these
- Which of the following gifts is taxable? **CO5**  
(a) Gift in kind from relatives (b) Gift from wife (c) Gift from son (d) Gift from office colleague
- Income from sub-letting of House Property is: **CO5**  
(a) Income from Other Sources (b) Property income (c) Exempted (d) Capital Gains

**Section – B****Answer any FIVE Questions****(5 x 2 = 10)**

- Define the term Gratuity. **CO4**
- Write a short note on Pension? **CO4**
- What is Recognised Provident Fund? **CO4**
- What is meant by Self-occupied property? **CO5**
- Write a short note on Annual Value. **CO5**
- Write a note on 'Dividend'. **CO5**
- Give five example of "Income from Other Sources". **CO5**

**Section – C****Answer any Three Questions****(3 x 6 = 18)**

- Explain the income from house property which are wholly exempt from tax. **CO5**
- Mr. Ram received Rs. 1,20,000 on his retirement on 30.9.2018 as gratuity from his employer with whom he has served for 29 years 7 months. Compute the taxable amount in each of the following cases separately if his salary during Calendar year 2018 was Rs. 4,000. He had worked earlier with a company for 6 years and received Rs. 24,000 as gratuity which was fully exempted u/s. 10(10).  
(i) He is a Government employee;  
(ii) He is working in a Machine tool factory at Ludhiana (covered under payment of Gratuity Act)  
(iii) He is working in a commercial office at Delhi. **CO4**



20. Mr. Vijayan was working in V.Co. Ltd. He retired from his employment after rendering service of 23 years and 8 months. at the time of his retirement, he received Rs. 4,00,000 as leave salary. His salary at the time of retirement was Rs. 14,000 per month. He was entitled to take 40 days of leave for every year but he availed only 4 months leave in his service. Calculate taxable leave salary. **CO4**
21. From the following compute the annual value. **CO5**  
Municipal value Rs. 40,000  
Fair rental value Rs. 42,000  
Standard rent Rs. 47,500  
Rent received Rs. 46,000
22. Compute Income from other sources from the following information for the financial year 2018-19. **CO5**  
I. Amounts won from:  
(i) Lottery Rs. 80,000  
(ii) Betting on Horse Racing Rs. 8,000  
II. Amounts received from:  
(i) Lottery Rs. 63,000  
(ii) Betting on Horse Racing Rs. 42,000  
III. Income from:  
(i) Lottery Rs. 1,800 (ii) Betting on Horse racing Rs. 1,000

#### Section – D

#### Answer any ONE Questions

(1 x 12 = 12)

23. Sri. Murugan, an employee of Span Corporation Ltd. Received the following salary and perquisites from his employer during the previous year 2018-19: **CO4**  
Basic Pay Rs. 36,000; Bonus Rs. 4,500; Employer's contribution towards Recognised Provident Fund Rs. 3,000; Interest credited in Provident fund account @ 14.5% Rs.8,700; Travelling allowance of Rs. 3,000 is fully utilised for official purposes.
- A rent free furnished house in Bombay (population exceeds 25 lakhs) (rent of unfurnished house paid by the employer Rs. 7,000; Rent of furniture Rs.3,000)
  - Free services of a Gardener (Salary Rs. 6,000)
  - Free services of a watchman (Salary Rs. 7,200)
  - Free services of a Cook (Salary Rs. 3,600)
  - Free Gas, Water and Electricity at a cost of Rs. 10,000 to the employer
  - Free education to employees children, cost in own school to the employer Rs.12,000
  - Free Car of 1.8 Ltr. for official and personal purpose. Driver's wages Rs.500p.m.
- Compute the Salary income of Sri. Murugan for the A.Y 2019-20.

24. Sanjay owns 3 houses two of which are Self-occupied, the particulars of which are as under. **CO5**

Particulars	House I Rs.	House II Rs.	House III Rs.
Municipal Value	70,000	1,00,000	2,00,000
Fair rental value	82,000	1,30,000	2,20,000
Standard rent	-	1,10,000	2,30,000
Actual rent	-	-	2,00,000
Repairs	10,000	20,000	5,000
Insurance	6,000	7,000	3,000
Municipal Taxes	5,000	10,000	15,000
Land revenue	8,000	3,000	4,000

Interest on money borrowed for construction of the property II is Rs. 50,000. Date of borrowing of loan is 1.10.2014. Find the net income from house property.



**VIVEKANANDA COLLEGE, TIRUVEDAKAM WEST - 625234****DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS)**

<b>Course Code:</b> 11AT31	<b>Programme:</b> B.COM.	<b>CIA:</b> III Test
<b>Date:</b> 14.10.2019	<b>Major:</b> B.COM (CA)	<b>Semester:</b> III
<b>Time:</b> 2Hrs	<b>Year:</b> II	<b>Maximum:</b> 50 Marks
<b>Course Title:</b>	<b>RELATIONAL DATA BASE MANAGEMENT SYSTEM</b>	

**SECTION - A****Multiple choice questions choose the correct answer:****(10x1=10)**

- CODASYL stands for **C04**
  - Complete open data and system language
  - Conference on data system languages
  - Conference on digital and analog systems in London
  - None of the above
- Who developed the E – R model? **C04**
  - Codd
  - Date
  - Chen
  - Bachman
- What are the components of an E –R model? **C04**
  - Entities
  - Attributes
  - Relationships
  - All the above
- Which of the following is a data modeling style? **C04**
  - Crow's foot
  - Rein 85
  - IDEFIX
  - all the above
- What is a relationship called when an association is maintained within a single entity? **C04**
  - Unary
  - Binary
  - Ternary
  - Quaternary
- Which of the following is the root directory for oracle? **C05**
  - Oracle Home
  - Oracle Root
  - Oracle base
  - Oracle server
- Delete and truncate command in SQL **C05**
  - Retrieve Rows In a Table
  - Remove Some Part of a Table
  - Remove All Rows In a Table
  - Recover All The Rows Deleted In a Table.
- Name the tool for tuning SQL statements. **C05**
  - TUNEUP SYS
  - EXPLAIN SYS
  - DB\_TUNEUP
  - EXPLAIN PLAN
- How many different types of triggers can exist in a table in Oracle? **C05**
  - 10
  - 12
  - 15
  - 16
- What is POST\_BLOCK trigger stands for? **C05**
  - Transactional trigger
  - Key trigger
  - Navigational triggers
  - None of the above

**SECTION – B****Answer any five of the following questions****(5x2=10)**

- Define E – R Model **C04**
- What is data normalization? **C04**
- How many normal form data normalization? **C04**
- What is Key? **C04**
- What do you mean by oracle data types? **C05**
- How to create table **C05**
- How to create update statement? **C05**

**SECTION – C****Answer any Three of the following questions****(3x6=18)**

- Explain the types of constraints. **C04**
- Explain the first normal form with table. **C04**
- Explain the Boyce codd normal form with table **C04**
- Write short conceptual, physical and logical database models? **C04**
- What are the aggregate functions? **C05**

**SECTION – D****Answer any One of the following questions****(1x12=12)**

- What are the components of an E – R Model **C04**
- Explain the different primary key constraints **C05**



**VIVEKANANDA COLLEGE, TIRUVEDAKAM WEST - 625234****DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS)**

<b>Course Code:</b> 11SB31	<b>Programme:</b> B.COM.	<b>CIA:</b> III Test
<b>Date:</b> 08.10.2019	<b>Major:</b> B.COM (CA)	<b>Semester:</b> III
<b>Time:</b> 1Hr	<b>Year:</b> II	<b>Maximum:</b> 25 Marks
<b>Course Title:</b>	<b>BUSINESS MATHEMATICS</b>	

**SECTION- A****Answer ALL the Questions****Choose the best Answer****5 X 1 = 5**

1. A square matrix in which all the elements are zero except the loading diagonal elements is called CO4  
(a) null matrix (b) diagonal matrix (c) scalar matrix (d) unit matrix
2. A square matrix in which all the elements are zero except diagonal elements and diagonal elements are equal to 1 is called CO4  
(a) scalar matrix (b) unit matrix (c) diagonal matrix (d) triangular matrix
3. A matrix obtained by inter changing rows and columns is called CO4  
(a) transpose of matrix (b) symmetric matrix  
(c) equal matrix (d) skew symmetric matrix
4. The whole part of the logarithm of a numbers is called CO5  
(a) characteristic (b) mantissa (c) decimal (d) exponent logarithm
5. 10. If  $\log_{10} x = 2$ , then the value of x is CO5  
(a) 1 (b) 10 (c) 100 (d) 1000

**SECTION- B****Answer any TWO Questions****2 X 2 = 4**

6.If  $A = \begin{bmatrix} 1 & 2 & 3 \\ 4 & 5 & 6 \end{bmatrix}$  and  $B = \begin{bmatrix} -7 & 2 & 8 \\ 3 & 4 & 5 \end{bmatrix}$  then find A-B. CO4

7. What do you mean by Diagonal Matrix? CO4

8. Define: Logarithms CO5

9. Find the value of  $\log_4 1024$  CO5**SECTION- C****Answer any ONE Question****1 X 6 = 6**

10. What are the various types of Matrices? CO4

11. Prove that  $\frac{\log \sqrt{27} + \log \sqrt{8} - \sqrt{125}}{\log 6 - \log 5} = \frac{3}{2}$  CO5

**SECTION- D****Answer any ONE Question****1 X 10 = 10**12. Multiply the matrices and verify if  $AB=BA$  or not.

Given  $A = \begin{bmatrix} 0 & 0 & 1 \\ 0 & 1 & 0 \\ 1 & 0 & 0 \end{bmatrix}$ ,  $B = \begin{bmatrix} 5 & 4 & 7 \\ 1 & 9 & 0 \\ 2 & 3 & 6 \end{bmatrix}$  CO4

13. Simplify:  $\frac{\log \sqrt{27} + \log 8 + \sqrt{1000}}{\log 120}$  CO5



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<b>Course Code:</b> 11CT51	<b>Programme:</b> B.COM.	<b>CIA:</b> III Test
<b>Date:</b> 11.10.2019	<b>Major:</b> B.COM (CA)	<b>Semester:</b> V
<b>Time:</b> 2Hrs	<b>Year:</b> III	<b>Maximum:</b> 50 Marks
<b>Course Title:</b>	<b>COST ACCOUNTING</b>	

**Section - A****Multiple choice questions choose the correct answer: (10x1=10)**

- When a contract is completed to the extent of 40% profit to be taken to P&L A/c is  
(a) Full amount (b) Nil (c) 1/3 (d) 2/3
- Usually a contract account of an incomplete contract reveals  
(a) Gross profit (b) Net profit (c) Operating profit (d) Notional profit
- The basis for determine profit to be taken into account on incomplete contract is  
(a) Cost of contract (b) contract price (c) % work certified as done (d) Uncertified work
- Reconciliation is usually done between  
(a) Gross profit and Net profit (b) Previous and current year profit  
(c) Cost and Financial accounting profit (d) All the above
- Over valuation of opening stock in financial accounts  
(a) Decrease costing profit (b) Increase the financial profit  
(c) No effect on profit of both the accounts (d) None of these
- Process cost is ascertained and recorded in  
(a) Balance sheet (b) P&L Account (c) Separate statement (d) Separate account in ledger
- Scrap value of normal loss is  
(a) Credited to P&L A/c (b) Shown in balance sheet (c) Credited to process A/c (d) debited to process A/c
- Cost of abnormal loss is shown in  
(a) Balance sheet (b) P&L A/c credit side (c) P&L A/c debit side (d) Separate ledger Account
- Finished products of a preceding process is  
(a) The raw material for subsequent process (b) Cost of production of subsequent process  
(c) Credited to subsequent process (d) Debited to subsequent process
- Abnormal loss and gain units are valued at  
(a) Market value (b) Scrap value (c) Realizable value (d) None of these

**Section – B****Answer any five of the following questions (5x2=10)**

- Define contract costing
- What do you mean process costing?
- What is normal loss?
- Mention any two importance of reconciliation?
- What is wastage?
- What is scrap?
- What is abnormal gain?

**Section – C****Answer any Three of the following questions (3x6=18)**

- A workers is paid a basic rate of Rs. 20 per hour. In addition he gets Rs. 2000 per week of 48 hours as dearness allowances. he complete s a job with standard time of 60 hours during the week of 48 hours ascertain his earring under i) Halsey premium plan ii) Rowan premium plan
- From the following figures prepare a reconciliation statement between cost and financial records.

Net profit as per financial records	128755
Net profits as per cost accounts	172400
Works overheads under recovered in costing	3120
Administrative overhead recovered in excess	1700
Depreciation charged in financial records	11200
Depreciation recovered in costing	12500
Interest received but not included in costing	8000
Obsolescence loss charged in financial records	5700

Income tax provided in financial books	40300
Bank interest credited in financial books	750
Stores adjustments (credit in financial books)	475
Depreciation of stock charged in financial books	6750

20. The following was the expenditure on a contract for Rs. 6, 00,000 commenced in Feb 2004  
Materials – Rs 1,20,000; Wages – Rs. 1,64,400; plant – Rs. 20,000; business charges Rs.8,600 cash received on account up to 31<sup>st</sup> Dec 2004 amounted to Rs. 2,40,000 being 80% of work certified. The value of materials on hand at 31.12.2004 was Rs. 10,000. Prepare contract account for 2004 showing the profit to be credited to the year's profit and loss account. Plant is to be depreciated at 10%

21. What are the features of process costing?

22. The following are the expenses of balaji & co in respect of a contract which commenced on 1<sup>st</sup> January 2015.

	Process I	Process II
Materials consumed in tons	2000	140
Cost of materials per ton Rs	200	300
Direct wages	20000	15000
Manufacturing Expenses Rs	6000	5000

Prepare process accounts showing the cost of the output of each process and per ton.

### Section – D

Answer any *One* of the following questions

(1x12=12)

23. Ganesh Ltd produces a product which goes through three processes A,B and C before it is finished and sent to the godown for distribution. From the following details ascertain the cost of the product at the end of each stage of production.

	Process A Rs	Process B Rs	Process C Rs
Raw material	10000	--	--
Other direct materials	30000	20000	10000
Direct wages	10000	20000	30000
Overheads	10000	8000	20000
Output in units	15000	14000	17000
Opening stock (Units from previous process)	--	6000	5000
Closing stock (Units from previous process)	--	5000	1000

24. M/S Arun and Varun undertook a contract for ₹. 250000 for constructing a college building. The following is the information concerning the contract during the year 2017.

Materials sent to site	85349
Labour engaged on site	74375
Plant installed at site at cost	15000
Direct expenditure	3167
Establishment charges	4126
Materials returned to stores	549
Work certified	195000
Value of plant as on 31 <sup>st</sup> Dec.2017	11000
Cost of work not yet certified	4500
Materials at site 31 <sup>st</sup> Dec.2017	1883
Wages accrued 31 <sup>st</sup> Dec2017	2400
Direct expenditure accrued 31 <sup>st</sup> Dec.2017	240
Cash received from contractee	180000

Prepare contract account, contractee's account and show how the work- in –progress will appear in the balance sheet as on 31<sup>st</sup> Dec 2017



**VIVEKANANDA COLLEGE, TIRUVEDAKAM WEST - 625234****DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS)**

<b>Course Code:</b> 11CT52	<b>Programme:</b> B.COM.	<b>CIA:</b> III Test
<b>Date:</b> 10.10.2019	<b>Major:</b> B.COM (CA)	<b>Semester:</b> V
<b>Time:</b> 2Hrs	<b>Year:</b> III	<b>Maximum:</b> 50 Marks
<b>Course Title:</b>	<b>GOODS AND SERVICE TAX LAW</b>	

**SECTION - A****(10 X 1 = 10)****Answer All Questions**

- The final return shall be filed by the registered taxable person within\_\_\_\_
  - 3 months of the date of cancellation
  - Date of order of cancellation
  - Later of the (a) or (b)
  - All of the above
- The Tax invoice should be issued \_\_\_\_\_ the date of supply of service:
  - within 1 month from
  - within 30 days from
  - within 15 days from
  - within 60 days from
- A credit note is issued by \_\_\_\_\_and it is a document accepted for GST purposes
  - Supplier, for reducing tax or table value
  - Recipient, for reducing the tax or taxable value
  - Recipient for increasing the tax or taxable value
  - All the above
- The details of outward supplies of goods or services shall be submitted by\_\_\_\_
  - 10<sup>th</sup> of the succeeding month
  - 18<sup>th</sup> of the succeeding month
  - 15<sup>th</sup> of the succeeding month
  - 20<sup>th</sup> of the succeeding month
- Details of outward supplies shall include\_\_\_\_\_
  - invoice
  - credit and debit notes
  - revised invoice issued in relation to outward supplies
  - all the above
- Refund application is to be filed before the expiry of \_\_\_\_\_ from the relevant date.
  - Two years
  - One year
  - 180 days
  - 260 days
- Refund will not be allowed in cases of:
  - Exports made on payment of tax
  - Exports made without payments of tax
  - Inverted duty structures where tax on inputs are higher than tax on outputs
  - All of the above
- The applicant is not required to furnish documentary evidence if the amount of refund claimed is less than
  - Rs.1 lakhs
  - Rs.2 lakhs
  - Rs.5 lakhs
  - 15 lakhs
- The basic nature of assessment in GST will be\_\_\_\_\_
  - provision assessment
  - self-assessment
  - best judgment
  - protective assessment
- Assessment means determination of tax liability under this act and includes\_\_\_\_\_
  - self-assessment
  - re-assessment
  - provisional assessment
  - all of the above

**SECTION - B****(5 X 2 = 10)****Answer any FIVE Questions**

- Write a note on tax invoice?
- Write the meaning of Credit Note.
- When should a Tax Invoice be issued for the supply of Goods?
- What is TDS?
- What is E-Way Bill?
- What is meant by Refund?
- What do you understand by consumer fund?

**SECTION - C****(3 X 6 = 18)****Answer any THREE Questions**

- What be contents of a tax invoice?
- What are the circumstances in which a Credit Note is to be issued?
- List out the accounts and other records to be maintained under GST Act.
- What are the uses of credit and debit notes under GST? Explain.
- Narrate the Tax deduction at source for payment of tax.

**SECTION - D****(1 X 12 = 12)****Answer any ONE Question**

- Explain the provisions relating to Refund of Tax under GST Act.
- Explain in detail the procedure relating to furnishing of various returns.



**VIVEKANANDA COLLEGE, TIRUVEDAKAM WEST - 625234****DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS)**

<b>Course Code:</b> 11EP1A	<b>Programme:</b> B.COM.	<b>CIA:</b> III Test
<b>Date:</b> 12.10.2019	<b>Major:</b> B.COM (CA)	<b>Semester:</b> V
<b>Time:</b> 2Hrs	<b>Year:</b> III	<b>Maximum:</b> 50 Marks
<b>Course Title:</b>	<b>JAVA PROGRAMMING</b>	

**SECTION-A****ANSWER ALL THE QUESTIONS:**

(10\*1=10)

- \_\_\_\_\_ is used for implementing inheritance through class.  
a) inherited      b) using      c) extends      d) implements
- When does Exceptions in Java arises in code sequence?  
a) Run Time      b) Compilation Time      c) Can occur any time      d) None of the mentioned
- \_\_\_\_\_ keyword is not a part of exception handling.  
a) try      b) finally      c) throw      d) catch
- Find the method is used to implement Runnable interface?  
a) stop()      b) run()      c) runThread()      d) stopThread()
- \_\_\_\_\_ Method is used to begin the execution of a thread.  
a) run()      b) start()      c) runThread()      d) startThread()
- Applet does not need a \_\_\_\_\_ method().  
a) start()      b) init()      c) main()      d) read()
- Which of these operators can be used to concatenate two or more String objects?  
a) +      b) +=      c) &      d) ||
- \_\_\_\_\_ method of class String is used to obtain length of String object.  
a) get()      b) Sizeof()      c) lengthof()      d) length()
- \_\_\_\_\_ method is used Replace the string.  
a) Concat()      b) replace()      c) trim()      d) sub string()
- \_\_\_\_\_ method is used to extract more than one character at a time.  
a) Get chars()      b) Char At()      c) Get Bytes()      d) All of these

**SECTION-B****VERY SHORT ANSWERS -(Answer Any Five Questions)**

(5\*2=10)

- Define Interface?
- Difference between Try and Catch.
- How to Create Package?
- What is Thread Synchronization?
- List String Handling Methods.
- List Applet and Thread Life Cycle Methods?
- What are the Methods to changing the case of characters within a string?

**SECTION-C**

(3\*6=18)

**SHORT ANSWERS-(Answer Any Three Questions)**

- Explain Method Overriding and give example program?
- Write brief note on Exception Handling Methods with examples.
- Explain Multithreading.
- Discuss String Operators in detail.
- Elaborate String Buffers Class with example

**SECTION-D**

(1\*12=12)

**LONG ANSWERS – (Answer Any One Question)**

- Explain Inter Thread Communication and Thread priority with example.
- Discuss OOPS Concepts.



**VIVEKANANDA COLLEGE, TIRUVEDAKAM WEST - 625234****DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS)**

<b>Course Code:</b> 11SB51	<b>Programme:</b> B.COM.	<b>CIA:</b> III Test
<b>Date:</b> 08.10.2019	<b>Major:</b> B.COM (CA)	<b>Semester:</b> V
<b>Time:</b> 1Hr	<b>Year:</b> III	<b>Maximum:</b> 50 Marks
<b>Course Title:</b>	<b>COMMERCE FOR COMPETITIVE EXAMINATIONS</b>	

**Answer All the Questions:****50 X 1=50 Marks**

- Raju can do a piece of work in 20 days, while Ram can do it in 30 days. If both of them work at it together, then the number of days in which they will be able to finish the work is  
A. 50      B. 25      C. 12      D. 10
- A and B can together complete a piece of work in 4 days. If A alone can complete the same work in 12 days, in how many days can B alone complete that work?  
A. 4 days      B. 5 days      C. 6 days      D. 7 days
- A does a work in 10 days and B does the same work in 15 days. In how many days they together will do the same work?  
A. 5 days      B. 6 days      C. 7 days      D. 8 days
- A is twice as good as workman as B and together they finish a piece of work in 18 days. In how many days will B alone finish the work?  
A. 27 days      B. 54 days      C. 56 days      D. 68 days
- A Railway train 100 m long is running at the speed of 30 km/h. In what time does it pass a man standing near a line?  
A. 12 second      B. 15 second  
C. 10 second      D. 13 second
- If the compound interest on a certain sum for 2 years at 4% is Rs.102, what would be the simple interest at the same rate for 2 years?  
A. Rs.75      B. Rs.100.50  
C. Rs.100      D. Rs.98
- A TV which costs Rs.5400 is offered at Rs.4968 during a festival. The rate of discount offered by the shop is  
A. 7%      B. 7.5%      C. 8%      D. 8.5%
- Mani walks 6 km to South, then he walks 4 km turning to his right. Again he turns to his right and walks 6 km. After this, turning to his left he walks 6 km. In which direction is he now from the starting point?  
A. North      B. South  
C. West      D. East
- AC, FH, K\_, PR, UW  
A. L      B. J      C. M      D. N
- 8, 16, 28, 44, ?  
A. 62      B. 64      C. 66      D. 60
- $23 \times 15 - 60 + ? / 31 = 292$   
A. 218      B. 186      C. 217      D. 201
- 0, 3, 8, 15, 24, ?, 48  
A. 41      B. 29      C. 37      D. 35
- Dress : Tailor :: ? : Carpenter  
A. Wood      B. Furniture  
C. Leather      D. Cloth
- $6565 - 2222 + 1515 - 2828 = ?$   
A. 3003      B. 3060      C. 5656      D. 3000
- $8544 - 5757 + 1111 = 1255 + ?$   
A. 2463      B. 2643      C. 2453      D. 2653
- $288 \times 64 + 150 + 25 = ?$   
A. 743.28      B. 2465.28      C. 18432      D. 18438
- $23 \times 15 - 60 + ? / 31 = 292$   
A. 218      B. 186      C. 217      D. 201
- If '/' means '+', '\*' means '-', '+' means '\*' and '-' means '+', then  
 $24 - 4 / 6 * 3 + 4 = ?$   
A. 36      B. 24      C. 0      D. 7
- 0, 3, 8, 15, 24, ?, 48  
A. 41      B. 29      C. 37      D. 35
- The.....file format is a method of encoding pictures on a computer.  
A. HTML      B. JPEG      C. FTP      D. URL
- Which device of computer operation dispenses with the use of the keyboard?  
A. Joystick      B. Light pen  
C. Mouse      D. Touch
- The output shown on the computer monitor is called  
A. VDU      B. Hard Copy  
C. Soft Copy      D. Screen Copy
- Which part of the computer helps to store information?  
A. Disk drive      B. Keyboard  
C. Monitor      D. Printer
- \_\_\_\_\_ is processed by the computer into information.  
A. Numbers      B. Processor  
C. Input      D. Data
- A word in a web page that, when clicked, opens another document is called \_\_\_\_  
A. Anchor      B. Hyperlink  
C. Reference      D. URL
- Which one among the following has not started commercial banking ?  
A. SIDBI      B. IDBI      C. ICICI      D. UTI



27. Dividend from an Indian company is .....  
 A. Fully Taxable B. Fully Exempted  
 C. Partly Taxable D. None
28. Donation is deductible u/s .....  
 A. 80C B. 80D C. 80G D. 80U
29. Tax on long term capital gain is.....  
 A. 20% B. 15% C. 30% D. 10%
30. Education allowance is exempted for a maximum of..... children  
 A. 3 B. 1 C. 4 D. 2
31. Which is the world's first district with 5G coverage?  
 A. Washington B. Seoul  
 C. Tokyo D. Shanghai
32. Which State has introduced the braille-enabled ballot papers at all polling booths?  
 a. Meghalaya B. Assam  
 C. Tamil Nadu D. West Bengal
33. Who won the Miami Open (tennis) 2019 for Men's singles?  
 a. John Isner B. D.Shapovalov  
 c. Rafael Nadal D. Roger Federer
34. Who is the author of the non-fiction book titled India Positive?  
 a. Vikram Seth B. Kiran Desai  
 C. Salman Rushdie D. ChetanBhagat
35. Who has taken charge as the Chief Executive Officer (CEO) of International Cricket Council (ICC)?  
 a. Manu Sawhney B. Jonathan Grave  
 C. SumodDamodar D. Anil Kumble
36. How many medals did India clinched in the Asian Airgun Championships?  
 a. 20 B. 9 C. 18 D. 25
37. 2019 Indian Badminton Tournament was held in .....  
 A. Pune B. Mumbai  
 C. New Delhi D. Surat
38. The CM of this state has announced Rs 7 lakh to the families of farmers who have committed suicide in the last five years.  
 A. Tamil Nadu C. Andra Pradesh  
 B. Gujarat D. Haryana
39. When is world population day celebrated?  
 A. 10th July B. 11th July  
 C. 12th July D. 13th July
40. Who is the chairman of ISRO?  
 A. A. S. Kiran Kumar  
 B. G. Madhavan Nair  
 C. KrishnaswamyKasturirangan  
 D. Kailasavadivoo Sivan
41. Reebok appointed whom as its brand ambassador?  
 A. Salman Khan B. Katrina Kaif  
 C. Aamir Khan D. Alia Bhatt
42. Who will introduce 'Learning Playlists' for educational videos?  
 A. Facebook B. YouTube  
 C. Skype D. Twitter
43. Golden Revolution' is related to?  
 A. Food grain Production  
 B. Fruit Production  
 C. Honey and Horticulture Production  
 D. Fish Production
44. Which is the first state in India to manufacture electric cars?  
 A. Uttar Pradesh B. Tamil Nadu  
 C. Andra Pradesh D. Maharashtra
45. What is the full form of M.R.F.?  
 A. Madras Rubber Factory  
 B. Mexico Rubber Factory  
 C. Macedonia Rubber Factory  
 D. Manhattan Rubber Factory
46. Which team won the ICC World Cup 2019?  
 A. India B. NewZealand  
 C. Australia D. England
47. Blue Revolution' is related to?  
 A. Food grain Production  
 B. Fruit Production  
 C. Fertilizer Production  
 D. Fish Production
48. Name the country which will host the ICC World Cup 2023?  
 A. India B. NewZealand  
 C. Pakistan D. Sri Lanka
49. Who is the first ever bowler to take 100 wickets in T20 format?  
 A. Mohammad Amir  
 B. JaspreetBumrah  
 C. LasithMalinga  
 D. Mohammad Shami
50. Prime Minister Narendra Modi has launched the National Animal Disease Control Programme in which state?  
 A. Uttar Pradesh B. Rajasthan  
 C. Maharashtra D. Kerala

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