BUSINESS STATISTICS - 21UCCA31

ALLIED COURSE III

* Indicates required question

Name of the Student *

_____

Register Number *

_____

Untitled Section

1. CO1:K1:Which is the process of organizing data into categories that make it iseasy to retrieve, sort and store for future use?   * 1 point

   Mark only one oval.

   ◯ Classification

   ◯ Tabulation

   ◯ Ordering Arranging

   ◯

2. CO1:K1:Which is the reciprocal of the arithmetic mean of the reciprocals? *   1 point

   Mark only one oval.

   ◯ Harmonic   mean

   ◯ Arithmetic   Mean

   ◯ Geometric   Mean

   ◯ Average

3. CO1:K1:Which measure of dispersion ensures highest degree of reliability? *

1 point

Mark only one oval.

◯ Standard deviation

◯ Range

◯ Mean deviation

◯ Quartile deviation

4. CO1:K1: Which measure of dispersion is least affected by extreme values? *

1 point

Mark only one oval.

◯ Quartile deviation

◯ Range

◯ Mean deviation

◯ Standard deviation

5. CO1:K1:Who proposed the idea of correlation? *

1 point

Mark only one oval.

◯ Karl Pearson

◯ R.A. Fisher

◯ Sir Frances Galeton

◯ Spearman.

6. CO1:K1: Which one of the following is most commonly used index number? *

1 point

Mark only one oval.

◯ Price index number

◯ Volume index number

◯ Value index number

◯ Simple index number

7.   **CO1:K1: Which method is used to measure the secular trend?** *   1 point

Mark only one oval.

◯ Moving average method

◯ Free hand curve

◯ Semi-average method

◯ Method of least squares

8.   **CO2:K2: Describe the nth root product of n numbers.** *   1 point

Mark only one oval.

◯ Geometric   Mean

◯ Arithmetic   Mean

◯ Harmonic   Mean

◯ Average

9.   **CO2:K2: What does the square of standard deviation represent?** *   1 point

Mark only one oval.

◯ Variance

◯ Square deviation Mean

◯ square deviation

◯ Median square deviation

10.   **CO2:K2: Find the relationship, if r=0.** *   1 point

Mark only one oval.

◯ No correlation

◯ Linear correlation

◯ Perfect correlation

11. CO2:K2: Find the geometric mean between the regression coefficients. *

1 point

Mark only one oval.

- coefficient of correlation
- coefficient of regression coefficient
- of variance coefficient of standard
- deviation

12. CO3:K3: How would you express an Index numbers? *

1 point

Mark only one oval.

- Percentages
- Ratios
- Squares
- Combinations

13. CO2:K2: Indicate an index which is used to compare the cost of living at twodifferent cities.

* 1 point

Mark only one oval.

- Consumer price index
- Volume index
- Un-weighted index
- Value index

14.   CO3:K3: Describe the set of data which is arranged in accordance with   * 1 point
       their timeof occurrence.

       Mark only one oval.

       ⬭ Time series
       ⬭ Arithmetic series
       ⬭ Geometric series
       ⬭ Harmonic series

15.   CO3:K3: Find out the measures of central tendency. *   1 point

       Mark only one oval.

       ⬭ a) Arithmetic Mean
       ⬭ b)Range
       ⬭ c) Mean Deviation
       ⬭ d) Standard Deviation

16.   CO3:K3:Find out the range of 5,12,15,7,8. *   1 point

       Mark only one oval.

       ⬭ 10
       ⬭ 15
       ⬭ 8
       ⬭ 5

17.   CO2:K2: Find the range of correlation. *   1 point

       Mark only one oval.

       ⬭ +1 to -1
       ⬭ 0 to 1
       ⬭ 0 to -1
       ⬭ 0 to Infinitive

18.   CO3:K3:Find out the purpose of index numbers.   *   1 point

Mark only one oval.

- ◯ Forecasting
- ◯ Planning
- ◯ Coordinating
- ◯ Controlling

19.   CO3:K3:Describe the methods which is used to measure a trend. *   1 point

Mark only one oval.

- ◯ Free hand curve method
- ◯ regular method
- ◯ secular method
- ◯ irregular method

20.   CO2:K2:Indicate the short term components in time series. *   1 point

Mark only one oval.

- ◯ Seasonal variation
- ◯ Secular variation
- ◯ Cyclical variation
- ◯ regular variation

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Course Teacher   Principal   Head of the Department

SRI KALISWARI COLLEGE
(Autonomous)
SIVAKASI - 626 130

BANKING THEORY LAW ANDPRACTICE - 21UCCC12

* Indicates required question

Name *

_____

Register Number *

_____

Answer all the questions

Choose the best answer

1.   **CO1:K2** Indicate the Latin word for the term bank. *   1 point

Mark only one oval.

⬭ banco

⬭ bankcas

⬭ bancus

⬭ bankus

2.   **CO1:K2** Find the relationship between a banker and customer, when   * 1 point
the bankeraccepts the deposit.

Mark only one oval.

⬭ debtor and creditor

⬭ Bailor the and Bailee

⬭ Drawer and Drawee

⬭ Agent and Principal

3. **CO1:K2** Sate which one of the following is called the most liquid asset? *　　1 point

Mark only one oval.

◯ cashgold

◯ bill of exchange.

◯ government bonds.

4. **CO1:K2** Find the person who maintains Pass Book. *　　1 point

Mark only one oval.

◯ Banker

◯ Customer

◯ Creditor

◯ Debtor

5. **CO1:K2** What is validity period of cheque? *　　1 point

Mark only one oval.

◯ 3 months from date of issue4

◯ months from date of issue1

◯ month from date of issue

◯ Unlimited

6. **CO1:K2** Trace the one who is holder? *　　1 point

Mark only one oval.

◯ Possession of NI

◯ Possession of loan

◯ Possession of asset

◯ Possession of deposit

7. **CO1:K2** State no. of days in a year RTGS system works? * 1 point

Mark only one oval.

- 362
- 365
- 300
- 305

8. **CO2:K2** Identify the rule which follows the appropriation of accounts.* 1 point

Mark only one oval.

- Claytons
- Pagets
- Kinlay
- Sheldon

9. **CO2:K2** State the other name for saving Deposits. * 1 point

Mark only one oval.

- Running deposits
- Accrued Deposits
- Recurring Deposits
- Demand Deposits

10. **CO2:K2** What is the safest form of crossing? * 1 point

Mark only one oval.

- A/c Payee crossing
- General crossing
- Special crossing
- Double crossing

11. **CO2:K2** Describe the cheque which is dishonored without any justifiable reason.

* 1 point

Mark only one oval.

◯ Wrongful dishonour of cheques

◯ Valid dishonour of cheques

◯ Unmindful dishonour of cheques

◯ Negligence dishonour of cheques

12. **CO2 :K2:** Find the one to whom the paying banker shall be liable for making cash payment of acrossed cheque at the counter?

* 1 point

Mark only one oval.

◯ True owner of the cheque

◯ Drawer of the cheque

◯ Collecting banker

◯ First endorser

13. **CO2 :K2:** Identify which one of the following is called importer's bank. *

1 point

Mark only one oval.

◯ Collecting Bank

◯ Paying Bank

◯ EXIM Bank

◯ Forex Bank

14.   **CO2 :K2:** State the country which first emerges Credit cards in1920s *   1 point

Mark only one oval.

- ( ) USA
- ( ) India
- ( ) China
- ( ) UK

15.   **CO3:K3:** Identify the person, who is entrusted with some property by   * 1 point
the settler orthe author of the trust for the benefit of beneficiary.

Mark only one oval.

- ( ) Trustee Attorney
- ( ) Executor
- ( ) Administrator
- ( )

16.   **CO3:K3:** How would you describe the Bailor in Pledge? *   1 point

Mark only one oval.

- ( ) Pawnor
- ( ) Bailee
- ( ) Pawnee
- ( ) guarantor

17. **CO3:K3:** Describe the term which means 'something legally transferable fromone person to another for a consideration.   * 1 point

Mark only one oval.

◯ Negotiable

◯ Instrument

◯ bailment

◯ alteration

18. **CO3:K3:** How would you describe the paying banker? *   1 point

Mark only one oval.

◯ Drawee Bank

◯ Importer's Bank

◯ EXIM Bank

◯ Forex Bank

19. **CO3:K3:** Identify the instruments which is not used in banking * 1 point transaction?

Mark only one oval.

◯ PAN

◯ Cheque book

◯ pay in slip

◯ pass book

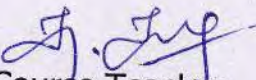20. **CO3:K3:** Find out the year in which, SWIFT was established. *   1 point

Mark only one oval.

◯ May 1973

◯ April 1973

◯ July 1973

◯ October 1973

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Course Teacher

Head of the Department

Principal
SRI KALISWARI COLLEGE
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SIVAKASI - 626 130

SRI KALISWARI COLLEGE (AUTONOMOUS), SIVAKASI
DEPARTMENT OF BUSINESS ADMINISTRATION
I YEAR – I SEMESTER
2022-2023 ODD SEMESTERS
SKILL ENHANCEMENT COURSE –I: SOFTSKILLS – 21UBAS11/21UBPS11
(From 2021-2022 Batch onwards)

QUIZ

Name of the Student: Register No:

Class   : I BBA & I BBA (CA)   Date   : 28.10.2022

Choose the Correct Answer:

Qn. No	Units	Course Outcome	Bloom's K-level	Questions			
1.	I	CO1	K1	Which is the best way of thinking to develop soft skills?			
				a) Creativity	b) Attitude	c) Beliefs	d) Behaviour
2.	I	CO1	K1	Which of the following is not a Soft Skill?			
				a)Time Management Skills	b)Typing Skills	c)Communication Skills	d)Listening Skills
3.	II	CO1	K1	Who propounded the term KNOW THYSELF?			
				a)Socrates	b) William	c)David	d) Fayol
4.	II	CO1	K1	Which is the best way helps to find some time to relax?			
				a)Walk	b)Exercise	c) Hobbies	d)Mediation
5.	III	CO1	K1	What is Aggressive Body Language?			
				a)Showing physical threat	b)Showing real interest	c)Showing attraction to others	d)Meeting rituals
6.	III	CO1	K1	Which of the following is not a type of body language?			
				a)Eye Contact	b) Motivation	c) Handshake	d) Facial Expressions
7.	IV	CO1	K1	Which one of the following is not a secret of time management?			
				a)Value of Time	b)Time Budgeting	c) Concentration	d)Information
8.	IV	CO1	K1	What is the other of name of 80:20 rule?			
				a)Pareto Principle	b) Marx Principle	c) Marshall Principle	d) Keynes Principle
9.	V	CO1	K1	Who developed by Four Branch of Model of EI?			
				a)Mayer and Salovey	b)Mayer and Salmon	c)Marshall and Salovey	d)Marshall and Salmon

No.	Unit	CO	K	Question			
10.	V	CO1	K1	Which one of the following is a recent behavioural study rising to prominence?			
				a)Interpersonal Skill	b)Emotional Intelligence	c)Body language	d)Time Management
11.	I	CO2	K2	Which skill includes the ability to lead, motivate and delegate?			
				a)Team working	b)Negotiation	c)Communication Skill	d) Interpersonal Skill
12.	II	CO2	K2	Which of the following technique can be fashioned to meet individual as well as corporate needs?			
				a)GD	b) CV	c)WHAT	d) SWOT
13.	III	CO2	K2	Expand-SWOT			
				a)Strengths,Weaknesses,Opportunities and Threats	b)Strengths,Weaknesses,Opportunities and Thinking	c)Straight,Weaknesses,Opportunities and Threats	d)Strengths,Weaknesses,Overcome and Threats
14.	IV	CO2	K2	Which is the best way of a tool helps you plan time and work?			
				a)Schedule	b)Matrix	c)Analysis	d)Calculus
15.	V	CO2	K2	Which of the following refers to sum total of your ability to interact with other people?			
				a)Interpersonal Skills	b)Emotional Intelligence	c)Time Management	d)Body Language
16.	I	CO3	K3	Which type of skills are essential requirement for technical, engineering and IT professionals?			
				a) Negotiation Skills	b)Interpersonal Skill	c)Communication Skill	d) Thinking Skill
17.	II	CO3	K3	Which of the following is the process of helps to observe yourself in the present moment?			
				a)Exercise regularly	b)Practice Mediation	c)Develop new interests	d)Do some outings
18.	III	CO3	K3	Which one of the following is a term for communication using body movements?			
				a)Body Language	b)Attitude	c)Perception	d)Emotional Intelligence
19.	IV	CO3	K3	Which one is not the overcoming procrastination in time management?			
				a)Break it down	b)Get Help	c)Ask "Why"	d)supply
20.	V	CO3	K3	Expand -EQI			
				a)Emotional Quotient Inventory	b)Enquiry Quotient Inventory	c) Emotional Quotient Innovation	d)Emotional Queries Inventory

SRI KALISWARI COLLEGE (AUTONOMOUS), SIVAKASI
DEPARTMENT OF BUSINESS ADMINISTRATION
II YEAR – IV SEMESTER
2021-2022 EVEN SEMESTER
CORE COURSE –XI: HUMAN RESOURCE MANAGEMENT – 21UBAC43/21UBPC43
(From 2021-2022 Batch Onwards)
QUIZ

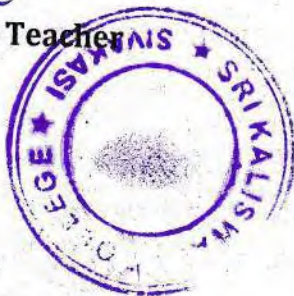Name of the Student: Register No:

Class   : II BBA & II BBA (CA)   Date   : 11.04.2022

Qn. No	Units	Course Outcome	Bloom's K-level	Questions			
				Choose the Correct Answer:			
1.	I	CO1	K1	Which of the following is the process of monitoring the personnel functions that are performed in conformity with plans and directions?			
				a) Planning	b) Organising	c) Directing	d) Controlling
2.	I	CO1	K1	Which of the following refers to the process of efficiently achieving the objectives of the organization with and through people?			
				a) Management	b) Administration	c) Decision Making	d) Controlling
3.	II	CO1	K1	Which of the following is a division of total work into packages or position?			
				a) Job	b) Salary	c) Selection	d) Performance
4.	II	CO1	K1	What is the other name of Sensitivity Training?			
				a) Laboratory / T Group Training	b) In Basket Training	c) Role Playing	d) Case Study
5.	III	CO1	K1	Which of the following method, actual work conditions are stimulated in a class room?			
				a)Role Playing	b)Lecture Method	c)Vestibule Training	d)Conference
6.	III	CO1	K1	Which one of the following is a not method of performance appraisal?			
				a)Trait	b)Behavioural	c)Results	d) Non Behavioural
7.	IV	CO1	K1	Which one of the following is the remuneration paid to the clerical and managerial personnel employed on monthly basis?			
				a)Income	b)Wage	c)Salary	d) Expenditure
8.	IV	CO1	K1	Which of the following is the personal improvement one undertakes to achieve a personal career plan?			
				a)Career Planning	b)Career Development	c)Career Management	d)Career Path
9.	V	CO1	K1	Who developed the concept of worker participation in management?			
				a) Keith Davis	b)Marshall	c)Robert	d)Fayol

10.	V	CO1	K1	What is a popular form of labour participation in Management?			
				a) Co-partnership	b) Management councils	c) Joint consultation	d) Work directors
11.	I	CO2	K2	Which one of the following does not include the retrenchment programmes?			
				a)Outplacement	b)Attitude	c)Layoffs	d) Work Sharing
12.	II	CO2	K2	What kind of Interview is pre planned and held in a formal atmosphere?			
				a) Informal	b) Structured	c) Patterned	d) Formal
13.	III	CO2	K2	What is the other name of classification method of job evaluation?			
				a)Rate	b) Grading	c)Point	d)Percentage
14.	IV	CO2	K2	Which promotion is made without increase in salary?			
				a) Horizontal	b) Vertical	c) Dry	d) Wet
15.	V	CO2	K2	Which of the following helps the employees specify corporate competencies and build up knowledge management strategies?			
				a) a) E- Business	b) E-Training & Development	c) Recruitment	d) E-Selection
16.	I	CO3	K3	From the following find out the operative function of HRM			
				a)Employment	b)Planning	c)Organising	d)Directing
17.	II	CO3	K3	Find the tests used to measure abilities like manual dexterity, motor ability and eye-hand co-ordination of candidates.			
				a)Psychomotor Tests	b)Intelligence Tests	c)Mechanical Aptitude Tests	d)Clerical Aptitude Tests
18.	III	CO3	K3	Find out the other name of on the job training methods.			
				a)Off the job Training	b)Job Instruction Training	c)Discussion Training	d) Audio Visual Training
19.	IV	CO3	K3	Find out the amount of salary left to the employee after making authorised deductions.			
				a) Nominal wage	b) Minimum wage	c) Real wage	d) Take home salary
20.	V	CO3	K3	Find the following represents of the total category of technology – based learning while on-line learning is synonymous with web based learning.			
				a) E-Training & Development	b) E-Learning	c) E- Business	d) Recruitment

Nci
Course Teacher

Principal
SRI KALISWARI COLLEGE
(Autonomous)
SIVAKASI - 626 130

Head of the Department

HEAD
Department of Business Administration
SRI KALISWARI COLLEGE
(Autonomous)
SIVAKASI - 626 130.

SRI KALISWARI COLLEGE (AUTONOMOUS), SIVAKASI
DEPARTMENT OF TOURISM AND HOTEL ADMINISTRATION
B. Sc (THA) DEGREE EXAMINATION – I SEMESTER – NOVEMBER 2021
ALLIED COURSE-I: FUNDAMENTALS OF FOOD AND BEVERAGE SERVICE- 21UHMA11
QUIZ

NAME :

CLASS: I B.SC THA

DATE :10.10.2021

TIME : 30mins

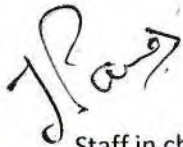| Qn. No	Course Outcome	Bloom's K-level	MULTIPLE CHOICE QUESTIONS		20 x 1 =20	

Choose the Correct Answer:

Qn. No	Course Outcome	Bloom's K-level				
1.	CO1	K1	What is the Latin words for aperitif?			
			a)Aperiet	b) Appetite	c) Aperitivus	d) Apertus
2.	CO1	K1	How can example of aperitif for drink ?			
			a) Champagne	b) Wine	c) beer	d) Rum
3.	CO1	K1	How will Serving aperitif ?			
			a) Ice & Water	b)Mixers	c) Mock tail	d) Both a & b
4.	CO1	K1	How much alcohol percentage for aperitif drink?			
			a) 16 – 24%	b) 18 – 28 %	c) 10 – 15%	d) 20 - 30%
5.	CO2	K2	What kind of style aperitif serving -----------------------			
			a) Campari	b) Pisca	c) Calvados	d) pinot noir
6.	CO2	K2	Calculate the campari liqueur is one of the ----------------------- flavored drink			
			a) Herb	b) Bitter	c) Roselet	d) Juniper
7.	CO2	K2	Expand cinzano was one of the favorite drink from --------------------			
			a) Italy	b) France	c)Germany	d)Africa
8.	CO2	K2	Compute the vermouth wine types in market?			
			a) One	b) Five	c) Seven	d) Two
9.	CO3	K3	Apply on manufacturing a aperitif wine?			
			a) Blending	b) Pot	c) Stir	d) Pattern

10.	CO3	K3	State how much period for wine maturing for aperitif?			
			a) 7	b) 3	c) 8	d) 10
11.	CO3	K3	Identify the accompliment pair of aperitif?			
			a) Fried nuts	b) Bread sticks	c) Cashew	d) All the above
12.	CO3	K3	Estimate on which brandy is in Normandy region?			
			a) Calvados	b) Cognac	c) Alsace	d) Champagne
13.	CO3	K3	Outline the year antoniocarpino invented modern vermouth?			
			a) 1796	b) 1896	c) 1996	d) 1696
14.	CO3	K3	Identify on the meaning of bitter drinks?			
			a)Aperiet	b) Appetite	c) Aperitivus	d) Apertus
15.	CO1	K1	Explain simple about vermouth?			
			a) liquor	b) liqueor	c) beer	d) Rum
16.	CO1	K1	How campari liqueur is one of the ----------------------- flavored drink			
			a) Ice & Water	b)Mixers	c) Mock tail	d) Both a & b
17.	CO1	K1	Which place cinzano was one of the favorite drink from --------------------			
			a) Tanzania	b) newyork	c) alaska	d) none of these
18.	CO2	K2	What is the meaning of traditional aperitif?			
			a) Campari	b) Pisca	c) Calvados	d) pinot noir
19.	CO2	K2	Describe on which century aperitif can served in café?			
			a)17th	b) 19th	c) 23rd	d) nothing
20.	CO2	K2	Show him any serving bitters for guest?			
			a) Champagne	b) Wine	c) liquid	d) Rum

Answers:

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

Staff in charge

HOD signature

Sri Kaliswari College (Autonomous), Sivakasi
Department of Botany
RECENT ADVANCES IN BOTANY -- 21PBYO33
(From 2021 – 2022 Batch onwards)
Quiz Test

Class: II M.Sc., Botany   Semester: III   Date: 14.10.2022

Qn. No	Course Outcome	Bloom's K-level	Questions			
Choose the Correct Answer:						
1.	CO1	K1	Which one is first identified crop plant genome sequence is			
			a) Maize	b) Wheat	c) Rice	d) Barley
2.	CO1	K1	The classification of the data mining system consists			
			a) machine learning	b) Information science	c) Database technology	d) All of the above
3.	CO2	K1	Which of the following is the sweetest sugar			
			a) Sucrose	b) Glucose	c) Fructose	d) Maltose
4.	CO2	K1	Which one is correct the crude drugs are arranged in the order of their first letter of names is called as			
			a) Alphabetical	b) Pharmacological	c) Chemical	d) Morphological
5.	CO2	K1	Select the size of Nano materials			
			a) 1/100000000	b) 1/10000	c) 1/1000000000	d) 1/10000000
Answer in a Word or a Sentence:						
6.	CO1	K1	What is Genome annotation?			
7.	CO1	K1	Describe the SNP.			
8.	CO1	K1	Explain the function of Xanthophylls.			
9.	CO2	K1	Define the Crude drugs.			
10.	CO2	K1	List out the any three Nano materials.			

Qn. No	Course Outcome	Bloom's K-level	Questions			
Choose the Correct Answer:						
11.	CO1	K1	The study of the full complement of proteins expressed by a genome called			
			a) Proteome	b) Proteomics	c) Genomics	d) Protein formation
12.	CO1	K1	What is the generally length of Primers?			
			a) 20-30 nucleotides long	b) 40-50	c) as long as the template is	d) taken according to the amount available
13.	CO1	K1	Which is the Protoalkaloids?			
			a) Amino alkaloid	b) Pseudo alkaloid	c) True alkaloid	d) Extra alkaloids
14.	CO2	K1	Which drug not belongs to volatile oil?			
			a) Peppermint	b) Clove	c) Castor oil	d) Garlic
15.	CO2	K1	What are the approaches used in making nanosystem?			
			a) Top-down	b) Bottom-up	c) Both a and b	d) one direction
Answer in a Word or a Sentence:						
16.	CO1	K1	Define the proteomics.			
17.	CO1	K1	Explain the Data mining.			
18.	CO2	K1	What are the functions of Fatty acids?			
19.	CO2	K1	Define Volatile oils.			
20.	CO2	K1	Describe the biocompatibility.			

Subject In-charge

HOD

Sri Kaliswari College (Autonomous), Sivakasi
Department of Botany
NON MAJOR ELECTIVE COURSE - I: HORTICULTURE – 21UBYN31
(From 2021 – 2022 Batch onwards)
Quiz Test

Class: II B.Sc., NME   Semester: III   Date: 20.09.2022

Qn. No	Course Outcome	Bloom's K-level	Questions			
Choose the Correct Answer:						
1.	CO1	K1	Which crop is considered as a spice crop from the following?			
			a)Pine apple	b) Pepper	c) Brinjal	d) Potato
2.	CO1	K1	Find out the odd crop in Horticulture from the following.			
			a) Coconut	b) Banana	c) Cho-Cho	d) Rice
3.	CO1	K1	Which is not included in Horticultural crops?			
			a)Chilli	b) Mango	c) Sugar cane	d) Millets
4.	CO1	K1	What is the botanical name of Papaya?			
			a) *Papapya carica*	b) *Piper longum*	c) *Piper beetle*	d) *Carica caricas*
5.	CO2	K2	What is the study of fruits in Horticulture?			
			a) Olericulture	b) Pomology	c) Floriculture	d) Arboriculture
Answer in a Word or a Sentence:						
6.	CO1	K1	What is the name of study about Trees cultivation in Horticulture?			
7.	CO2	K2	What is the scope of Horticulture?			
8.	CO2	K2	What is the importance of Horticulture?			
9.	CO3	K3	What is Horticulture?			
10.	CO3	K3	What are the different types of Horticulture?			

Qn. No	Course Outcome	Bloom's K-level	Questions			
Choose the Correct Answer:						
11.	CO1	K1	What is the another name of layering?			
			a) Shading and Blending	b) Shading and Digging	c) Sowing and Blending	d) Planting and Blotting
12.	CO1	K1	What method is followed for T shaped budding?			
			a) Cutting	b) Grafting	c) Layering	d) Bonsai
13.	CO1	K1	What is/are the suitable plants produced by air layering?			
			a) Trees and Herbs	b) Trees and Climber	c) Trees and Shrubs	d) Shrubs and Herbs
14.	CO1	K1	What time of year is best for air layering?			
			a) Autumn	b) Spring	c) Winter	d) Rain
15.	CO2	K2	What is the other name known as T-budding?			
			a) Cover budding	b) Shield budding	c) X- Budding	d) Graft budding
Answer in a Word or a Sentence:						
16.	CO1	K1	What is leaf cutting propagation?			
17.	CO2	K2	What are the four types of stem cutting?			
18.	CO2	K2	What plants grow from stem cutting?			
19.	CO3	K3	Define layering?			
20.	CO3	K3	What are examples for root cutting?			

Subject Incharge

M. Shijath.
HoD

SRI KALISWARI COLLEGE (AUTONOMOUS), SIVAKASI
BCA DEGREE EXAMINATION APRIL, 2023
II YEAR - IV SEMESTER
CORE COURSE - VII: OPEN SOURCE TECHNOLOGY AND RDBMS – 21UCAC41
QUIZ TEST
Academic Year 2022 – 2023 (EVEN Semester)

Name: Reg.No:

Date :   Total Marks: 20

Qn. No	Unit No.	Course Outcomes	Bloom's K-level	PART – A Answer all the questions			(20×1=20 Marks)
Choose the Correct Answer:							
1.	I	CO1	K1	How many types of data models are there?			
				a) 1	b) 2	c) 3	d) 4
2.	I	CO1	K1	Which one of the following is commonly used to define the overall design of the database?			
				a) Application Programmer	b) Data Definition Language	c) Schema	d) Source Code
3.	I	CO1	K1	Who exactly works at the Conceptual level?			
				a) Programmers	b) Database Administrator	c) Both A & B	d) Data
4.	I	CO2	K2	Which key is considered unique in a table?			
				a) Primary Key	b) Candidate Key	c) Foreign Key	d) Super Key
5.	II	CO1	K1	Which is a set of entities of the same type that share the same properties, or attributes?			
				a) Entity Set	b) Attribute Set	c) Relation Set	d) Entity Model
6.	II	CO2	K2	What is an association of several entities in an Entity-Relation model?			
				a) Tuple	b) Record	c) Relationship	d) Field
7.	II	CO3	K3	Find the approach used in E-R modeling technique.			
				a) Top-Down approach	b) Bottom-Up approach	c) Left-Right approach	d) None of the Above
8.	II	CO1	K1	What happens when normalizing relations or sets of relation?			
				a) Data	b) Fields	c) Remove Redundancy	d) Database
9.	III	CO3	K3	State how the triggers are declared			
				a) &	b) @	c) !	d) *
10.	III	CO1	K1	Which of the following is the comparison operator in tuple relational calculus ?			
				a) =>	b) =	c) +	d) All of the above
11.	III	CO1	K1	What command is used to create a new table in SQL?			
				a) Create Table	b) Built Table	c) Generate Table	d) Open Table
12.	III	CO2	K2	Identify which of the following commands is used to delete all rows and free up space from a table?			

				a) Drop	b) Delete	c) Truncate	d) Update
13.	IV	CO1	K1	Which of the following is a server side scripting language?			
				a) Javascript	b) Jquery	c) HTML	d) PHP
14.	IV	CO3	K3	Can you identify the output of the following code? $a = 5; echo $a++;			
				a) 5	b) 6	c) 7	d) 8
15.	IV	CO1	K1	Which one of the following is used to declare a variable in PHP?			
				a) @	b) %	c) $	d) &
16.	IV	CO2	K2	How would you represent the variable of integer type?			
				a) $age = '99'	b) $age = "99"	c) $age = 99	d) $age = 99.05
17.	V	CO1	K1	What is the expansion of PHP?			
				a) Home Preprocessor	b) Hypertext Preprocessor	c) High Preprocessor	d) Highlevel Preprocessor
18.	V	CO1	K1	Which of the following function is used to open the file?			
				a) fclose()	b) fopen()	c) fileopen()	d) fileopening
19.	V	CO3	K3	Can you select the basic syntax of a file close function?			
				a) fclose('File Name');	b) fclosing('File Name');	c) fclosed('File Name');	d) fcls('File Name');
20.	V	CO2	K2	Which function requires to destroy the session in PHP?			
				a) session_end()	b)session_destroy()	c) session_finish()	d) session_final()

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COURSE INCHARGE

R. Mnsenl
HEAD OF THE DEPARTMENT

				SRI KALISWARI COLLEGE (AUTONOMOUS), SIVAKASI

SRI KALISWARI COLLEGE (AUTONOMOUS), SIVAKASI
BCA DEGREE EXAMINATION NOVEMBER, 2022
II YEAR - III SEMESTER
NON MAJOR ELECTIVE COURSE - I: BASICS OF COMPUTERS – 21UCAN31
QUIZ TEST
Academic Year 2022 – 2023 (ODD Semester)

Name: Reg.No:
Date :   Total Marks: 20

Qn. No	Unit No.	Course Outcomes	Bloom's K-level	PART – A Answer all the questions (20×1=20 Marks)			
Choose the Correct Answer:							
1.	I	CO1	K1	Which computer is programmed for measuring the physical quantities like pressure, temperature and speed?			
				a) Digital Computer	b) Analog Computer	c) Hybrid Computer	d) Super Computer
2.	I	CO1	K1	Which one of the following is a characteristic of a computer?			
				a) High Speed	b) Negative	c) Direction	d) Positive
3.	I	CO1	K1	Can you select the year range for first generation computers?			
				a) 1946-1955	b) 1956-1965	c) 1966-1975	d) 1976-1995
4.	I	CO1	K1	Which of the following word is derived as a computer?			
				a) Electronic	b) Calculate	c) Compute	d) Convert
5.	II	CO1	K1	Can you select the operation of a computer in the following?			
				a) Input	b) Register	c) Memory	d) Speed
6.	II	CO2	K2	Which is the best answer for the task of performing operations?			
				a) Execution	b) Process	c) Operator	d) Overloading
7.	II	CO3	K3	How would you perform sequential access?			
				a) By the help of Control Unit	b) By the help of Memory Unit	c) By the help of ALU	d) By the help of Processor
8.	II	CO1	K1	What is another name for ROM memory?			
				a) Non-Volatile	b) Volatile	c) Decrement	d) Assignment
9.	III	CO3	K3	Can you identify which one of the following cannot be used for feeding the input to a computer?			
				a) Keyboard	b) Mouse	c) Joy Stick	d) Speaker
10.	III	CO1	K1	How many types of programming languages are available?			
				a) 5	b) 4	c) 2	d) 1
11.	III	CO1	K1	Which of the following is a readable program?			
				a) MLL	b) HLL	c) CLL	d) TLL
12.	III	CO2	K2	Which will denotes the program execution one line at a time?			
				a) Compiler	b) Interpreter	c) Translator	d) Transistor
13.	IV	CO1	K1	Which of the following is a hexadecimal number?			
				a) 28	b) 28AB	c) 101010	d) 57
14.	IV	CO3	K3	Can you perform the binary to decimal number conversion for $(10100)_2$?			
				a) 20	b) 22	c) 25	d) 28

15.	IV	CO1	K1	Which of the following is a bits representation?			
				a) 0 and 1	b) True or False	c) Bytes	d) GB
16.	IV	CO2	K2	What is the main idea about octal number system?			
				a) Programs often display data in octal format for easy reading.	b) Programs often storing data in octal format for easy reading.	c) Programs often fetching data in octal format for easy reading.	d) Programs often updating data in octal format for easy reading.
17.	V	CO1	K1	What is the expansion of WAN?			
				a) Local Area Network	b) Wide Area Network	c) Metropolitan Area Network	d) Capitalize Area Network
18.	V	CO1	K1	Which method of topology is in linear structure?			
				a) Star Topology	b) Bus Topology	c) Ring Topology	d) Hybrid Topology
19.	V	CO3	K3	Can you select the basic structure of an email address?			
				a)username@host.subdomain.second-level-domain.first-level-domain	b)username@host.subdomain.second-level-domain	c)username@host.subdomain	d)username@host
20.	V	CO1	K1	Which one of the following is a circular arrangements of system?			
				a) Star Topology	b) Bus Topology	c) Ring Topology	d) Hybrid Topology

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COURSE INCHARGE

HEAD OF THE DEPARTMENT

Principal
SRI KALISWARI COLLEGE
(Autonomous)
SIVAKASI - 626 130

Class	: I B.Sc. (BT)	Date: 31. 10. 2022
Subject Name	: Environmental Studies	
Subject Code	: 21UESR11	

Qn.No	Course Outcome	Bloom's K-level	Questions
Choose the Correct Answer:			
1.	CO1	K1	Which layer of the atmosphere contains the ozone responsible for the absorption of UV (Ultra-Violet) light?
			a)Stratosphere b) Troposphere c) Mesosphere d) Atmosphere
2.	CO1	K1	Which of the following is not a reason for the forest loss?
			a)Increasing use of wood b)Extinction of species c)Extensive use of fuel wood d)Mining and building dams
3.	CO3	K3	Identify the name of the outer layer of earth
			a) Inner Core b) Core c) Mantle d)Crust
4.	CO2	K2	Find the name of middle layer of the earth
			a) Inner Core B) Core c) Mantle d)Crust
5.	CO1	K1	Which is an area of the land and dominated by trees
			a)Forest b)Desert c)Hills d)Mountains
6.	CO2	K2	What is Primary consumer
			a)Herbivores b)Carnivores c)Omnivores d)Herbi ominiores
7.	CO2	K2	Indicate how many components were present in the ecosystem
			a)One b)two c)three d)four
8.	CO3	K3	Identify the correct grazing food chain
			a) Grass – Grasshopper – Frog – Snake – Hawk b)Grass – Frog – Grasshopper– Snake – Hawk c) Grass – Grasshopper – Frog – Hawk – Snake d)Grass – Grasshopper – Snake – Frog – Hawk
9.	CO1	K1	Which of the following is not a type of Ecological pyramid?
			a)The pyramid of number b)The pyramid of Biomass c)The pyramid of energy d)The pyramid of food

10.	CO1	K1	Find the abiotic components of the ecosystem			
			a)Soil	b)Trees	c)Animal	d)Microorganisms
11.	CO2	K1	What is Biodiversity			
			a)Environmental science	b)Subject in biology	c)Verities life on the earth	d)Distinction in biology
12.	CO2	K2	What will happen when a large numbers of species goes extinct over a relatively short period of time?			
			a)Extirpation	b)Mass_Extinction	c)Extinction	d)Mass defect
13.	CO3	K3	Find out the species which become abundant are called			
			a)Edge Species	b)Keystone species	c)Endemic species	d)Foster species
14.	CO1	K1	How many species of living organisms has identified so far in world?			
			a) 8.7 to 8.9 million	b) 5.7 to 5.9 million	c) 2.1 to 2.3 million	d) 50 to 51 million
15.	CO2	K2	Define the number of species in a specific area in give time			
			a)Species domination	b)Species richness	c)Species evenness	d)Species abundance
16.	CO3	K3	Find out the country which considered as the mega diverse country?			
			a)India	b)USA	c)Australia	d) Brazil
17.	CO2	K2	What causes pollution			
			a) Human activities	b)Trees	c) Animal	d)Aquatic organisms
18.	CO3	K3	Find out the green house gas			
			a)Nitrogen	b)Oxygen	c)Methane	d)Carbon dioxide
19.	CO2	K2	What is GNC?			
			a) Polluted fuel	b)Clean fuel	c)Harmful fuel	d) green fuel
20.	CO1	K1	Which river is mostly polluted in world?			
			a)Yamuna	b)Cavery	c)Chenab	d) Ganga

Signature of the Course In Charge

Signature of the Head

Sri Kaliswari College (Autonomous), Sivakasi
Department of Computer Science
2022-2023 (ODD Semester)
I M.Sc (CS)
CORE COURSE - III: DISTRIBUTED OPERATING SYSTEM (21PCSC13)

QUIZ QUESTION

S.NO	CO	K LEVEL	QUESTION			
1.	CO1	K1	Which one of the following is a tightly coupled system where processors share on address space?			
			a) Distributed operating systems	b) Multiprocessor operating system	c) Real-time operating systems	d) Database operating systems
2.	CO1	K1	Which one of the following failure occurs when the processor fails to execute			
			a) Process	b) System	c) Secondary Storage	d) Communication Medium
3.	CO1	K1	Which of the following program creates some remote objects, makes references to these objects accessible, and waits for clients to invoke methods on these objects			
			a) Server	b) Thread	c) Concurrent	d) client
4.	CO3	K3	Consider a system having m resources of the same type. These resources are shared by 3 processes A, B and C which have peak demands of 3,4 and 6 respectively. Find the value of m deadlock will not occur.			
			a) 7	b) 9	c) 10	d) 13
5.	CO1	K1	Which one of the following makes use of echo algorithms to detect deadlocks.			
			a) path pushing	b) edge-chasing	c) diffusion computation	d) global state detection
6.	CO1	K1	Which algorithm allows only one node to access a shared data at a time.			
			a) The Migration Algorithm	b) The Full-Replication Algorithm	c) The Central-Server Algorithm	d) The read-Replication Algorithm
7.	CO2	K2	What is the symbol notation used in vector timestamps for partial order.			
			a) $<=$	b) $\|\|$	c) $>$	d) $<$
8.	CO3	K3	Find the event is concurrent with the vector clock (2, 8, 4).			
			a) (4,8,2)	b) (8,4,2)	c) (2,8,4)	d) (4,2,8)
9.	CO1	K1	Which one of the following data is a major fault tolerance method in distributed system			
			a) Consistency	b) Concurrency	c) Recovery	d) Replication
10.	CO1	K1	Which one of the following Memory management technique in which system stores and retrieves data from secondary storage for use in main memory			
			a) Segmentation	b) Mapping	c) Fragmentation	d) Paging
11.	CO2	K2	What is the initial value for binary semaphore?			
			a) 1	b) 2	c) 3	d) 4
12.	CO1	K1	Which one of the following mechanisms is a locking mechanism?			
			a) Semaphore	b) PCB	c) Mutex	d) Binary Semaphore
13.	CO1	K1	Which one of the following is not a valid process state			
			a) Ready	b) Hold	c) New	d) Running
14.	CO1	K1	Which one of the following process that is based on IPC mechanism which executes on different systems and can communicate with other processes using message based			
			a) Inter Process Communication	b) Local Procedure Call	c) Remote Machine Invocation	d) Remote Procedure Call

15.	CO1	K1	Which one of the following alogorithm was designed for distributed database system	
			a) Sinha-Natarajan	b) Mitchell-Merritt	c) Menasce-Muntz	d) Obermarck
16.	CO1	K1	Which one of the following is commonly employed in distributed file systems to reduce delays in the accessing of data	
			a) Uncaching	b) Caching	c) Mounting	d) Unmounting
17.	CO1	K1	Which one of the following transparency a file can transparently move to another server.	
			a) Location	b) Migration	c) Replication	d) Concurrency
18.	CO1	K1	Which one of the following is the best way to characterize the MTTR	
			a) Availability	b) Reliability	c) Fault Tolerance	d) Dependability
19.	CO1	K1	Which one of the operating system architecture is suitable for FT based systems	
			a) Monolithic Kernel	b) Micro Kernel	c) Real Time Kernel	d) All of the Above
20.	CO1	K1	Which one of the following operation displays the log record	
			a) Do	b) Display	c) Undo	d) Redo

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COURSE TEACHER

Principal
SRI KALISWARI COLLEGE
(Autonomous)
SIVAKASI - 626 130

HOD

Sri Kaliswari College (Autonomous), Sivakasi
Department of Computer Science
2022-2023 (Even Semester)
I B.Sc (CS) 'A'
CORE COURSE II : Data Structures and Algorithms (21UCSC21)
QUIZ QUESTION

S.NO	CO	K LEVEL	QUESTION			
1.	CO1	K1	Which of the following is a collection of data items?			
			A. Record	B. File	C. Stack	D. Tree
2.	CO1	K1	Which end is used to remove elements from the queue?			
			A. First	B. Last	C. Front	D. Back
3.	CO1	K1	Which notation provides a tight lower bound for f(n)?			
			A. Big O notation	B. Omega notation	C. Theta notation	D. Little o notation
4.	CO3	K3	Show the running time complexity of Polynomial time algorithm?			
			A. O(log n)	B. O(nk)	C. O(n)	D. O(1)
5.	CO1	K1	Which of the following is a linear data structure?			
			A. AVL tree	B. B tree	C. Directed graph	D. Linked list
6.	CO2	K2	What is the initial node in the doubly linked list?			
			A. 0	B. 1	C. Null	D. Empty
7.	CO1	K1	Which pointer holds the address of the initial node?			
			A. Tail	B. Initial	C. Head	D. Last
8.	CO1	K1	Which type of linked list stores the address of the header node in the next field of the last node?			
			A. Singly linked list	B. Doubly linked list	C. Circular linked list	D. Header linked list
9.	CO2	K2	What is the list of available of free space called?			
			A. Free pool	B. Empty pool	C. Null pool	D. Avail pool
10.	CO1	K1	What is the address part in the node called?			
			A. List	B. Value	C. Header	D. Pointer
11.	CO1	K1	Which of the following technique does queue follows?			
			A. LIFO	B. FIFO	C. FILO	D. LILO
12.	CO1	K1	Which function displays the top value of the stack?			
			push()	pop()	peek()	isEmpty()
13.	CO1	K1	Which of the following data structure allows insertion and deletion at either end?			
			A. Array	B. Stack	C. Queue	D. Dequeue
14.	CO2	K2	What is called in a stack, if a user tries to remove an element from empty stack?			
			A. Overflow	B. Underflow	C. Empty collection	D. Garbage collection
15.	CO3	K3	Apply infix notation and change the following infix notation AB*CD/+			
			A. A*B+C/D	B. A/B*C+D	C. A*B/C+D	D. A/B+C*D

16.	CO1	K1	Which is the topmost node in a tree?			
			A. Leaf	B. Child	C. Root	D. Descendent
17.	CO2	K2	What is a sequence of consecutive edges called?			
			A. Way	B. Joint	C. Route	D. Path
18.	CO2	K2	What do you call the nodes that are at same level and share the same parent?			
			A. Leaf	B. Root	C. Sibling	D. Child
19.	CO1	K1	Which one is also known as "partition exchange sort"?			
			A. Quick sort	B. Bubble sort	C. Radix sort	D. Heap sort
20.	CO1	K1	Which sorting technique is used to update a master file from a transaction file?			
			A. Insertion sort	B. Selection sort	C. Internal sorting	D. External sorting

COURSE TEACHER

HOD

SRI KALISWARI COLLEGE (AUTONOMOUS), SIVAKASI
DEPARTMENT OF ENGLISH
M.A. ENGLISH DEGREE EXAMINATION - II SEMESTER
CORE COURSE VI - MODERN LITERATURE IV -21PENC22
(From 2021-2022 Batch onwards)
QUIZ QUESTIONS

Date: 13.04.2022

Qn.No	Course Outcome	Bloom's K-level	Questions			
Choose the Correct Answer:						
1.	CO1	K1	When was Russell's "A Free Man's Worship" published?			
			a)1903	b)1904	c)1905	d)1906
2.	CO1	K1	What does the metaphor 'the bottle of wine' represent in Lawrence's "Why the Novel Matters"?			
			a)body	b) spirit	c) soul	d) sound
3.	CO1	K1	What is the central motif of the poem "Strange Meeting"?			
			a) horror of war	b)glory of war	c)joys of life	d)gifts of life
4.	CO1	K1	State the reference to 'that great Queen' in the poem "A Prayer for my daughter"?			
			a) Aphrodite	b)Helen	c)Queen Elizabeth	d)Queen Victoria
5.	CO1	K1	Where does Davies want to go to get his reference papers in the play *The Caretaker*			
			a)Chicago	b)London	c)Sidcup	d)Washington
6.	CO1	K1	What is the name of the river floating on which the novel *Heart of Darkness* begins?			
			a)Nile	b) Thames	c)Ganga	d) Congo
7.	CO1	K1	What, according to T. S. Eliot, happens to existing Tradition when a new work of art is created?			
			a) modified	b)violated	c)destroyed	d) nullified
8.	CO1	K1	Who wrote the play *The Caretaker*?			
			a)T.S.Eliot	b)Harold Pinter	c)Robert Bolt	d)Oscar Wilde
9.	CO1	K1	Choose the label under which *Mrs. Dalloway* is categorized.			
			a)detective fiction	b)Science fiction	c) Stream –of-Consciousness novel	d) Historical novel
10.	CO1	K1	Who wrote the critical essay "Four Kinds of Meaning"?			

			a)T. S. Eliot	b) I. A. Richards	c) Ezra Pound	d) F. R. Leavis
11.	CO2	K2	Explain how, according to T. S. Eliot, Shakespeare acquired essential history.			
			a)from British Museum	b)from Plutarch	c)by visiting historical places	d)by searching historical readers
12.	CO2	K2	What, according to I. A. Richards, does the speaker of a political speech put first?			
			a)Sense	b)Feeling	c)Tone	d) Intention
13.	CO2	K2	Indicate the name of the river over which Marlow sails, as he sets out for Africa.			
			a)Thames	b) Congo	c)Ganga	d)Nile
14.	CO2	K2	Find the person who was acting as "Colonial agent" in Africa before Marlow sets out for that place.			
			a) Kurtz	b)James	c)Dickens	d)Rokins
15.	CO2	K2	Find the name of the actress mentioned in the play *Look Back in Anger*.			
			a)Helena	b)Alison	c)Madona	d)Merlyn
16.	CO2	K2	Illustrate the thematic content of the poem "Fern Hill".			
			a)Biographical	b)Autobiographical	c)Elegiac	d)Satirical
17.	CO2	K2	What does the crowd do after Orwell leaves in "Shooting an Elephant"?			
			a) They follow Orwell	b) They take the meat from the elephant	c) They go back home and leave the spectacle	d) They laugh at Orwell
18.	CO2	K2	In what sense is the Bible a great novel?			
			a) It is the book of life.	b)It is about God	c)It is philosophy	d)It is science.
19.	CO2	K2	Describe the values that W.B.Yeats administers to his daughter in his poem "A Prayer for my daughter".			
			a)custom and culture	b)beauty and fashion	c)style and outlook	d)pride and beauty
20.	CO2	K2	Indicate the action that Jimmy Porter does at the beginning of the play *Look Back in Anger*.			
			a)reads Sunday newspaper	b)cuts firewood	c)prepares breakfast	d)eats breakfast

SRI KALISWARI COLLEGE (AUTONOMOUS), SIVAKASI
DEPARTMENT OF ENGLISH
B.A. ENGLISH DEGREE EXAMINATION - II SEMESTER
CORE COURSE III: BRITISH LITERATURE III– 21UENC21
(From 2021-2022 Batch onwards)
QUIZ QUESTIONS

Date:13.04.2022

Qn. No	Course Outcome	Bloom's K-level	Questions
Choose the Correct Answer:			
1.	CO1	K1	Who were the authors of *Lyrical Ballads*?
			a) Wordsworth and Southey | b)Wordsworth and Keats | c)Wordsworth and Coleridge | d)Wordsworth and Walter Scott
2.	CO1	K1	Who is the most representative poet of Victorian age?
			a) Elizabeth Barret | b) Browning | c) Alfred Tennyson | d) Wordsworth
3.	CO1	K1	Who is known as "the prince of essayist"?
			a)Hazlitt | b)Lamb | c)Stratchey | d)Lytton
4.	CO1	K1	Whom does Hazlitt describe like "a man pouring out his mind on paper."?
			a) Burke | b)Wordsworth | c)Coleridge | d)Keats
5.	CO1	K1	Who wanders like a cloud floating above hills and valleys in the poem "I wandered lonely as a cloud"?
			a) the flower | b) the speaker | c)the hills | d)the valleys
6.	CO1	K1	Who is the author of *Lady Windermere's Fan*?
			a) Oscar Wilde | b) A. A. Milne | c) William Shakespeare | d) Madeline Cohen
7.	CO1	K1	Who is the author of the novel *Kenilworth*?
			a) Lamb | b)Sir Walter Scott | c)Wordsworth | d)Hardy
8.	CO2	K2	What is the genre of *Kenilworth*?
			a)Historical novel | b) Fantasy Thriller | c)Science Fiction | d)Gothic Novel
9.	CO2	K2	What does John Durbeyfield learn at the beginning of *Tess of the d'Urbervilles*?
			a) That he has lost his job | b) That he comes from an aristocratic family | c) That he won the lottery | d) That he is a prince
10.	CO2	K2	Find, Who invites Mrs. Erlynne to the party?
			a) Lord windermere | b) Lady windermere | c) Duchess of Berwick | d) Lord Darlington

11			What does Lady Windermere say she will do if Mrs. Erlynne shows up to the party?			
	CO2	K2	a) Send everyone home	b) Insult her and hit her	c) Hit her	d) Insult her

12.			Find the name of God of wine.			
	CO2	K2	a) Hera	b) Zeus	c) Bacchus	d) Hermes

13.			Find the year in which *Eminent Victorians* was published by Lytton Strachey.			
	CO2	K2	a)1918	b)1917	c)1916	d)1915

14.			What is the time line of Age of Wordsworth?			
	CO2	K2	a) 1798-1830	b) 1798-1882	c) 1798-1832	d) 1798-1822

15.			Find out the important prose writers of Age of Tennyson.			
	CO3	K3	a) Thomas Carlyle	b) Thomas Hardy	c)Thomas Carlyle and Thomas Hardy	d) Thomas Carlyle and John Ruskin

16.			Identify what is Mundane Mutations referred in "A Dissertation upon Roast Pig".			
	CO3	K3	a) Castle	b)Inn	c)Village	d) Book

17.			What are the two Colours of roses that Lady Windermere is arranging at the party?			
	CO3	K3	a) red and white.	b) white and red	c)yellow and pink	d)pink and yellow

18.			In what sense is the Bible a great novel?			
	CO3	K3	a) It is the book of life.	b)It is about God	c)It is philosophy	d)It is science.

19.			Identify the character who is known as Flibbertigibbet in *Kenilworth*.			
	CO3	K3	a) Edmund Tressillian	b)Wayland Smith	c)Dickie Sludge	d)Richard Varney

20.			Find out the character who calls Tess "a damned witch of Babylon"?			
	CO3	K3	a) Angel Clare	b) Farmer groby	c) Cuthbert Clare	d) Alec d'urberville

M.va
Sign of the Course
Teacher

Principal
SRI KALISWARI COLLEGE
(Autonomous)
SIVAKASI - 626 130

S. Fimins
Sign of the HOD.

Sri Kaliswari College (Autonomous), Sivakasi
Department of Commerce
Core Course III :Business accounting – 21UCMC21
Academic Year 2022-2023 - Even Semester
Quiz Test

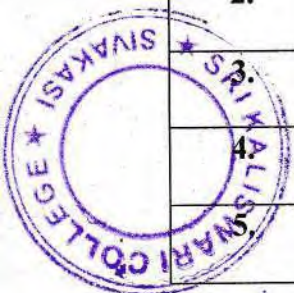Date: 11.04.2023   Time: 15 Minutes   Total Marks: 20

NAME:

REGISTER NO.:   **CLASS:**

Qn.No	Course Outcome	Bloom's K-level	Questions
Choose the Correct Answer:			
1.	CO1	K1	How did you made the payment on the average due date? a) No loss of interest to either of them b) Loss of interest to the debtors c) Loss of interest to the creditors d) Loss of interest to the both debtors and creditors
2.	CO1	K1	When the due date of a transaction falls beyond the date of settlement the entry must be made in? a) Red ink interest method b) Blue ink method c) Black ink method d) Blue and red ink method
3.	CO2	K2	Who was prepared to Account current and usually sent by whom? a) Banker to customer b) Agent to party c) Lender to borrower d) All the above
4.	CO3	K3	How many methods of interest calculation in account current? a) 3 b)1 c)2 d) 5
5.	CO1	K1	What would you prepare to calculate capital on a particular period under single entry system? a)Balance sheet b) Statement of affairs c) Capital a/c d) Drawings a/c
6.	CO1	K1	Which of the following a/c only is maintained under single entry system? a)Personal and Cash a/c b) Real a/c c) Nominal a/c d) Cash a/c
7.	CO2	K2	What would be the amount of sales if the cost of goods sold is Rs. 5,40,000 and rate of gross profit is 25% on sales? a) Rs. 6,00,000 b) Rs. 7,20,000 c) Rs. 5,40,000 d) Rs. 6,40,000
8.	CO3	K3	Which of the following system is acceptable by income tax authorities? a) Single entry system b) Double entry system c) Branch accounts d) Departmental accounts
9.	CO1	K1	What is the nature of Receipts and payments a/c? a) Nominal a/c b) Real a/c c) Personal a/c d) Profit and loss a/c

10.	CO1	K1	Which one of the following account is prepared by Non-trading institution?			
			a) Profit and loss a/c	b) Manufacturing a/c	c) Income and expenditurea/c	d) Trading a/c
11.	CO2	K2	What is the account treatment for depreciation?			
			a) Revenue expenditure	b) Capital expenditure	c) Deferred revenue expenditure	d) Capital profit
12.	CO3	K3	What is the result shown in receipts and payments a/c?			
			a) Cash in hand	b) Surplus or deficit	c) Gross profit or loss	d) Net profit or loss
13.	CO1	K1	What is the relationship between consignor and consignee?			
			a) Principal and agent	b) Buyer and seller	c) Debtor and creditor	d) Bailor and bailee
14.	CO1	K1	What is called a loss which is natural and unavoidable?			
			a) Normal loss	b) Abnormal loss	c) Contingent	d) Avoidable loss
15.	CO2	K2	In which account abnormal loss is credited?			
			a) Consignee a/c	b) Consignor a/c	c) Sales a/c	d) Consignment a/c
16.	CO3	K3	Which one of the following is non- recurring expense?			
			a) Salaries	b) Go down rent	c) Port charges	d) Advertisement
17.	CO1	K1	Which act regulates the partnership business?			
			a) Companies act 1956	b) Indian Partnership act 1932	c) Sale of goods act 1930	d) Contract act 1950
18.	CO1	K1	When the account of joint venture business is closed?			
			a) On the completion of a particular venture activity	b) At the end of the year	c) At the end of six months	d) At the end of three months
19.	CO2	K2	What is the relationship between the co venturers in the joint venture business?			
			a) Principal and Agent	b) Debtor and Creditor	c) Consignor and Consignee	d) Partners
20.	CO3	K3	What is the nature of joint venture business?			
			a) General partnership	b) Particular partnership	C) Not limited to a particular venture	d) Sole tradership

SPECIFY YOUR ANSWER HERE:

Q.NO.	ANSWER	Q.NO.	ANSWER	Q.NO.	ANSWER	Q.NO.	ANSWER
1.		6.		11.		16.	
2.		7.		12.		17.	
3.		8.		13.		18.	
4.		9.		14.		19.	
5.		10.		15.		20.	

Staff in-charge

HOD

ஸ்ரீ காளீஸ்வரி கல்லூரி (தன்னாட்சி), சிவகாசி.

எம்.ஏ.(தமிழ்) பட்டத்தேர்வுகள், நவம்பர் – 2021

முதுகலைத்தமிழ் முதலாமாண்டு – முதற்பருவம்

CORE COURSE - I: நவீன இலக்கியம் – 21PTAC11

வினாடி வினாத் தேர்வு எண் 4

(From 2021 – 2022 Batch onwards)

நாள் : 21.12.2021

மொத்த மதிப்பெண்கள்: 20

Qn. No	Unit No.	Course Outcome	Bloom's K-level	பகுதி – அ (20x1=20 மதிப்பெண்கள்) அனைத்து வினாக்களுக்கும் விடையளிக்க			
				சரியான விடையைத் தேர்ந்தெடுத்து எழுதுக:			
1.	I	CO1	K1	'ஊசிகள்' என்ற புதுக்கவிதை நூலை எழுதியவர் யார்? விடை :			
				அ) வைரமுத்து	ஆ) மீரா	இ) நா.முத்துக்குமார்	ஈ) பா.விஜய்
2.	II	CO1	K1	மாலன் எழுதிய சிறுகதை .... விடை :			
				அ) ஆறு	ஆ) நம்பிக்கைகள்	இ) ஆயுதம்	ஈ) ஈட்டி
3.	III	CO1	K1	சிவண்ணாவின் மனைவி யார்? விடை :			
				அ) பொன்னுத்தாய்	ஆ) சின்னத்தாய்	இ) முத்தாயா	ஈ) குத்தாரி
4.	IV	CO1	K1	ஆம்பிரா நதிக்கரையில் யாருடைய மாளிகை அமைந்துள்ளது? விடை :			
				அ) சால்வன்	ஆ) சூதகர்ணன்	இ) பீஷ்மர்	ஈ) விசித்திரவீர்யன்
5.	V	CO1	K1	நாட்டுப்புறக் கதையை விளக்கும் 'கூந்தல் கிணறு' எனும் கட்டுரையை எழுதியவர் யார்? விடை :			
				அ) எஸ்.இராமகிருஷ்ணன்	ஆ) புதுமைப் பித்தன்	இ) ஜெயகாந்தன்	ஈ) நாகூர் மீரான்
6.	I	CO2	K2	உணவுப்பொருள் கலப்படம் குறித்து எந்த கவிதை கூறுகிறது? விடை :			
				அ) கடவுளைத்தேடி	ஆ) நமக்கினி பயமேது?	இ) புரோகிதரேபோதும்	ஈ) பழம் நீ அப்பா
7.	II	CO2	K2	திரைப்பட மோகத்தில் உயிரிழந்தவன் .... விடை :			
				அ) முத்து	ஆ) விநாயகம்	இ) கருப்பட்டி	ஈ) செல்வம்
8.	III	CO2	K2	தொட்டிக்கு அப்பால் கிழக்குப்புறமாக அமைந்த வயல்பகுதி எது? விடை :			
				அ) சீர்காழி	ஆ) நற்காடு	இ) தீங்காடு	ஈ) சீர்காடு
9.	IV	CO2	K2	வெள்ளைச்சாமி எந்த ஊரிலிருந்து அத்திப்பட்டிக்கு தண்ணீர் கொண்டு வந்தான்? விடை :			
				அ) தேனூத்து	ஆ) ஆலம்பட்டி	இ) கோவில்பட்டி	ஈ) அரசம்பட்டி
10.	V	CO2	K2	50 வருடங்களுக்கு முன்புவரை எதனை மக்கள் வாழ்வாதாரமாகக் கருதினர்? விடை :			
				அ) மா	ஆ) பனை	இ) தென்னை	ஈ) பலா
				ஒரு சொல் / ஓரிரு தொடரில் விடையளிக்க :			
11.	I	CO1	K1	'சுவைஞர்' என்னும் கவிதை எந்த கவிதைத் தொகுப்பில் இடம்பெறுகிறது?			

				விடை :
12.	II	CO1	K1	அனந்த் எந்த நாட்டிற்குச் சென்று படித்தார்? விடை :
13.	III	CO1	K1	தொட்டி என்றழைக்கப்படுவது எது? விடை :
14.	IV	CO1	K1	அத்திப்பட்டிக்கு வண்டியின் மூலம் தண்ணீர் கொண்டு வந்தவன் யார்? விடை :
15.	V	CO1	K1	உப்பு விற்கச் செல்வோர் பற்றிய செய்திகளை எந்த இலக்கியம் விவரிக்கிறது? விடை :
16.	I	CO2	K2	மீராவின் எந்த கவிதை கந்துவட்டிக் கொடுமையை எடுத்துரைக்கின்றது? விடை :
17.	II	CO2	K2	தற்கொலைக்கு முயலும் ஒருவனின் செயல்களை உளவியல் நோக்கில் சித்தரிக்கும் கதையின் பெயர் என்ன? விடை :
18.	III	CO2	K2	நாகம்மாள் நாவலை எழுதியவர் யார்? விடை :
19.	IV	CO2	K2	அம்பை பீஷ்மரைக் கொல்ல யாரின் உதவியை நாடினாள்? விடை :
20.	V	CO2	K2	ஆஸ்திரேலியப் பழங்குடி மக்கள் கதை சொல்வதை எப்படி அழைக்கிறார்கள்? விடை :

SRI KALISWARI COLLEGE (AUTONOMOUS), SIVAKASI
M.COM & M.COM (CA) DEGREE EXAMINATION, NOVEMBER 2021
I YEAR – I SEMESTER
CORE: INTERNATIONAL BUSINESS – 21PCMC12 & 21PCPC12
(From 2021-2022 Batch onwards)
QUIZ

Name: Reg. No.:
No.of Questions: 20   Max. Marks: 20

Qn. No	Course Outcome	Bloom's K-level	Questions			
Choose the Correct Answer:						
1.	CO1	K1	Which of the following business environment are known and controllable?			
			a) Domestic business Environment	b) Foreign business Environment	c) International business Environment	d) Trading business Environment
2.	CO1	K1	Which is the traditional mode of entering into international business?			
			a) Licensing	b) Exporting	c) Joint venture	d) Subsidiary
3.	CO2	K2	Which one is the process of selling products to intermediate?			
			a) Direct Export	b) Sales	c) Import	d) Indirect Export
4.	CO2	K2	Find out which one type of forces that impacts business environment due to change in government.			
			a) Legal	b) Cultural	c) Political	d) Social
5.	CO3	K3	Identify the culture spreads from one place to another and such transmission.			
			a) Difference	b) Reputation	c) Adoption	d) Heritage
6.	CO1	K1	What is the expansion of WTO?			
			a) World Tariff Organization	b) World Tax Organization	c) World Trade Organization	d) World Trademark Organization
7.	CO1	K1	What is the precursor of WTO?			
			a) NAFTA	b) GATT	c) SAARC	d) EU
8.	CO2	K2	Find out which one of the following primarily deals with the economic issues like Tariffs and other trade barriers in many countries			
			a) ILO	b) WTO	c) World Bank	d) EU
9.	CO2	K2	Illustrate which one protect by information and ideas of Intellectual Property Rights (IPR)			
			a) Ethical value	b) Moral value	c) Social value	d) Commercial value
10.	CO3	K3	Identify which one a multilateral treaty encompassing rules and disciples for an orderly world trading system			
			a) GATT	b) ITO	c) ECM	d) SAARC
11	CO1	K1	Which one is European union free trade association?			
			a) Economic and monetary union	b) Economic union.	c) Monetary union.	d) A commonly agreed upon list of lowered tariffs.

12.	CO2	K2	What is the application of knowledge redefines the boundaries of global business?			
			a) Cultural Values	b) Society	c) Technology	d) Economy

13.	CO3	K3	State which one of the following is not related to balance of payment			
			a) Financial account	b) Capital Account	c) Current Account	d) Investment Account

14.	CO1	K1	Which one is maintains the foreign exchange reserves in India?			
			a) State Bank of India	b) Reserve Bank of India	c) Finance Ministry of India	d) EXIM India

15.	CO2	K2	Indicate when India is facing continuous deficit in its balance of payments in the foreign exchange market			
			a) Appreciate currency value	b) Depreciate currency value	c) Show no specific tendency	d) Show specific tendency

16.	CO3	K3	Identify the exchange rate entail delivery of trade currency within two business days.			
			a) Forward rate	b) Future rate	c) Spot rate	d) Bid rate

17.	CO1	K1	Find out the dimension of e-commerce that enables commerce across national boundaries			
			a) Interactivity	b) Global reach	c) Richness	d) Ubiquity

18.	CO2	K2	Find out which one is a simultaneous purchase and sale of foreign exchange for two different dates			
			a) Currency devalue	b) Currency swap	c) Currency valuation	d) Currency exchange

19.	CO3	K3	Identify the foundation for contemporary supply chain management systems includes all of the following except			
			a) Supply chain simplification	b) Continuous inventory replenishment	c) ERP systems	d) B2B electronic storefronts

20.	CO3	K3	Identify which one the following set of applications and technologies that allow users to create, edit, and distribute content online is known			
			a) Internet	b) Social Networking	c) Virtual Life	d) Web 2.0

Answers

1		2		3		4	
5		6		7		8	
9		10		11		12	
13		14		15		16	
17		18		19		20	

Signature of the Course Teacher

Principal
SRI KALISWARI COLLEGE
(Autonomous)
SIVAKASI - 626 130

Signature of the HOD

SRI KALISWARI COLLEGE (AUTONOMOUS), SIVAKASI
B.Sc(Information Technology)
CORE COURSE V: PROGRAMMING IN JAVA – 21UITC31
Academic Year 2022-2023 (Odd Semester)

Quiz

Class: II B.Sc (IT)

No of Questions: 20

Name of the Student:

Date : 19-10-2022

Maximum Marks : 20

Reg No :

Qn. No	Course Outcome	Bloom's K-level	Questions			
Choose the Correct Answer:						
1.	CO1	K1	Who was designed Java Programming language?			
			a)Sun Microsystems	b)Mozilla Corporation	c)Amazon Inc	d)Microsoft
2.	CO1	K1	Which code is generated after the compilation of source code?			
			a) Bytecode	b) .Exe	c) .Obj	d) Source Code
3.	CO1	K1	What is the Earlier name of Java Programming language?			
			a) D	b) Netbean	c) Oak	d) Eclipse
4.	CO1	K1	Can you select break statement process in the following?			
			a) entry loop	b) exit loop	c) terminate loop	d) skip loop
5.	CO1	K1	Which one of the following looping statement end with a semi colon?			
			a) while	b) do – while	c) for	d) break
6.	CO1	K1	Which of the following is a grouping a variety of classes and interface together?			
			a) interface	b) polymorphism	c) thread	d) package
7.	CO1	K1	Which package include classes for windows, buttons, lists and menus?			
			a) java.awt	b) java.net	c) java.lang	d) java.io
8.	CO1	K1	An Applet class contained which package?			
			a)) java.awt	b) java.applet	c) java.net	d) java.lang
9.	CO1	K1	Which method of the Applet class, when it is called actually displays the result			
			a) start()	b) init()	c) paint()	d) point()
10.	CO1	K1	Recall that is generated when an user does something with a source?			
			a) Action	b) Event	c) Listener	d) Delegation
11.	CO2	K2	Indicate which have a collection of menu items and sub menus?			

			a) Menu	b) List items	c) Constructor	d) frame
12.	CO2	K2	Indicate which method is a part of Abstract Window Toolkit (AWT)?			
			a) display()	b) paint()	c) drawString()	d) transient()
13.	CO2	K2	Express the run() method has been inherited by which class?			
			a) Scanner	b) Math	c) Thread	d) My Thread
14.	CO2	K2	Indicate the method reads the input from the keyword as a string.			
			a) nextInt()	b)readLine()	c) next()	d) nextString()
15.	CO2	K2	Indicate the type is used to change the one type to another type.			
			a) Typevalue	b) Type casting	c) Symbolic	d) Modifiability
16.	CO3	K3	Identify which operator is used to access the instance variables and methods of class objects?			
			a) Instanceof	b) Shift left	c) Shift right	d) Dot
17.	CO3	K3	Identify the sentinel loop in the following?			
			a) goto	b) while	c) if	d) if else
18.	CO3	K3	Find out all Syntax errors are also called?			
			a) Runtime error	b) compile time error	c) Exception	d) debug
19.	CO3	K3	Find out the passive controls that do not support any interaction with the user?			
			a) Choice	b) List	c) Labels	d) Checkbox
20.	CO3	K3	Find out the Mouse Event class extends that the class?			
			a) InputEvent	b) ActionEvent	c) component	d) Container

S. rank

Signature of the Course Teacher

Signature of the HOD

QUIZ

Class: I B.Sc (IT)

Date : 07-12-2021

No of Questions: 20

Maximum Marks : 20

Name of the Student:

Reg No :

Qn. No	Course Outcome	Bloom's K-level	Questions			
Choose the Correct Answer:						
1.	CO1	K1	Who was the Father of C Programming Language?			
			a) Robert John	b) Dennis Ritchie	c) Stroustrup	d) James Gosling
2.	CO1	K1	How accessing the members of a structure variable?			
			a) dot	b) indirect	c) selection	d) Arrow
3.	CO1	K1	What is another name for conditional operator?			
			a) ternary	b) increment	c) decrement	d) assignment
4.	CO2	K2	Which is the best answer in Logical AND?			
			a) $$	b)&&	c)||	d)!
5.	CO2	K2	How many integer values can the array A[5][5] store?			
			a) 10	b) 25	c) 15	d) 24
6.	CO2	K2	What is another name for unary operator in pointer?			
			a)unequal	b) direction	c) binary	d) indirection
7.	CO2	K2	Which function is used to printing file contents in C?			
			a) printf	b) puts	c) fprintf	d) fscanf
8.	CO3	K3	What example can you find i++?			
			a) i+1	b) i+2	c) i-1	d) i-2
9.	CO3	K3	Can you select valid indirection notation for a pointer?			
			a) –ptr	b)**ptr	c)==ptr	d)=ptr
10.	CO3	K3	Can you select example of write integer value?			
			a) putw(num,1）	b)setw(num,1)	c)getc()	d)putc()

11.	CO1	K1	Can you select another name of conditional operator?			
			a) ternary	b)assignment	c)increment	d)decrement
12.	CO2	K2	Which is the best answer in Logical AND?			
			a) $$	b)&&	c)||	d)!
13.	CO3	K3	What example can you find character arithmetic?			
			a) 10	b)a	c)2.5	d)8.2
14.	CO1	K1	Can you select break statement process in the following?			
			a)entry loop	b)exit loop	c)terminate loop	d)skip loop
15.	CO3	K3	Can you select which function returns the position of the first string?			
			a) strs	b)strn	c)strstr	d)strc
16	CO2	K2	Which of the following values can be returned by the strcmp() functions?			
			a) Positive	b)Negative	c)zero	d)Null
17	CO1	K1	Which one of the following is keyword of structure?			
			a)struct	b)str	c)stru	d)strc
18.	CO3	K3	Can you select valid indirection notation for a pointer?			
			a) –ptr	b)**ptr	c)==ptr	d)=ptr
19.	CO2	K2	What is meant by fseek function?			
			a)set the position	b)rewind	c)reset	d)clear
20.	CO3	K3	What example can you find to putc function?			
			a)putc(c,f1)	b)putc(c)	c)putc(1,1)	d)putc(0,0)

SRI KALISWARI COLLEGE (AUTONOMOUS), SIVAKASI
M.COM/M.COM (CA) DEGREE EXAMINATION NOVEMBER, 2021
I YEAR – I SEMESTER
ELECTIVE: HUMAN RESOURCE MANAGEMENT–21PCMO11& 21PCPO11
(From 2021-2022 Batch onwards)
QUIZ

Name: **Reg. No.:**

No.of Questions: 20   **Max. Marks: 20**

Qn. No	Course Outcome	Bloom's K-level	Questions
			Choose the Correct Answer:
1.	CO1	K1	Which one of the following written document indicating the appropriation characteristics of a suitable person? a) Job Desk b) Job Evaluation c) Job Analysis d) Job Specification
2.	CO1	K1	Which one is concerned with the regulation of activities in accordance with the plans? a) Planning b) Organizing c) Directing d) Controlling
3.	CO2	K2	Find the systematic effort is made to ascertain the knowledge, skills & duties necessary to perform certain jobs in the organization a) Job Analysis b) Human Resource Planning c) Recruitment d) Selection
4.	CO2	K2	What is the systematic process of attracting & encouraging relatively large number of applicants to apply for the required jobs of the organization? a) Planning b) Organizing c) Selection d) Recruitment
5.	CO3	K3	Identity which one of the following is NOT a component of staffing. a) Training b) Human Resource Planning c) Recruitment d) Selection
6.	CO1	K1	Find out which one of the following is a modern internal source of recruitment a) Walk in b) Consult in c) Recruitment d) Employees referrals
7.	CO1	K1	Which one of the following is a Traditional external source of recruitment? a) Campus Recruitment b) Walk in c) Consult in d) Outsourcing
8.	CO2	K2	Find out the following one is not fall on core interview a) Background b) Panel c) Depth d) Informal
9.	CO2	K2	Indicate the employees use their skill, knowledge, ability and co-ordination. a) Job rotation b) Training c) Team work d) Promotion
10.	CO3	K3	job to another job is called training Find out the Movement of the trainee from one a) Coaching b) Job Rotation c) Inspection d) Visiting
11	CO1	K1	Which of the following is categorized as an indirect payment portion of employee compensation a) Wages b) Salaries c) Employer - paid insurance d) Commissions

| 12. | CO2 | K2 | Find out Which one Following is a financial incentive | | | |
| | | | a) Bonus | b) Job Security | c) Medical facilities | d) Conveyance |

| 13. | CO3 | K3 | State which one of the following gives workers compensation, disability insurance, health and hospitalization costs? | | | |
| | | | a) Employment Benefits | b) Unemployment Benefits | c) Insurance Benefits | d) Optional Benefits |

| 14. | CO1 | K1 | Which one of following step to the management, to hiring and placing employees? | | | |
| | | | a) Performance Management | b) Performance analysis | c) Performance appraisal | d) Performance evaluation |

| 15. | CO2 | K2 | Find out which one correct inter personal conflicts in an organization is advisable | | | |
| | | | a) Promotion | b) Demotion | c) Transfer | d) Communication |

| 16. | CO3 | K3 | Identify the term which is considered to be a vertical move in terms of rank and responsibilities. | | | |
| | | | a) Appraisal | b) Reward | c) Increment | d) Promotion |

| 17. | CO1 | K1 | What is Pluralistic approach perceives as legitimate representative of employee interests? | | | |
| | | | a) Trade unions | b) Management | c) Board of Directors | d) Trade Head |

| 18. | CO2 | K2 | Shows the lockout in an industry is declared by | | | |
| | | | a) Union Government | b) State Government | c) Management | d) Trade Union |

| 19. | CO3 | K3 | Identify the termination of the services of surplus employees from any organization | | | |
| | | | a) Disciplinary action | b)) Retirement | c) Lay-off | d) Retrenchment |

| 20. | CO3 | K3 | Find out which one of the following is the last weapon in the hands of workers. | | | |
| | | | a) Lay-off | b) Lock-out | c) Closure | d) Strike |

Answers

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20

Signature of the Course Teacher

Signature of the HOD

NAME :
CLASS: I B.SC THA

DATE :14.3.2022
TIME : 30mins

Qn. No	Course Outcome	Bloom's K-level	MULTIPLE CHOICE QUESTIONS		20 x 1 =20	

Choose the Correct Answer:

Qn. No	Course Outcome	Bloom's K-level				
1.	CO1	K1	What is the fundamental ingredients of the tourism?			
			a) Sight seeing	b.)Cultural	c.)Environment	d.)Business
2.	CO1	K1	Why tourism infrastructure is quite strong in the rural areas?			
			a) Africa	b) European countries	c) Goa	d) America
3.	CO1	K1	How tourism involves travel for the purpose of observing the culture.......			
			a) Rural tourism	b) Ethnic tourism	c) Senior citizen tourism	d) Wildlife
4.	CO1	K1	Choose the Wildlife is the term used to refer to both _____ and _____ components			
			a) Flora and fauna	b) Protection	c) Poaching	d) Hunting
5.	CO2	K2	Indicate on many tour operators specialize only in _____			
			a) Space tourism	b) Wild life tourism	c) Eco tourism	d.)Rural tourism
6.	CO2	K2	Find out any activity designed to spread information with a view to promoting the sales it is called as _____			
			a) Affinity group	b) Airline	c) Amenities	d.)Advertising
7.	CO2	K2	Show him one Natural or man – made features which collective or single create the appeal it is called as _____			

			a) Antiquates	b) Adventure	c) Attraction	d.)Advertising
8.	CO2	K2	What is the abbreviation of VIR -------------			
			a) Visiting friends and relatives	b.)Virgin form regions	c.)Various friends and rest	d.)Variety of food restaurant
9.	CO3	K3	Identify a tourism is also known as pilgrimage or spiritual tourism..............			
			a) Sports	b) Business	c) Health	d.)Religious
10.	CO3	K3	Discover among the Uttar Pradesh is amongst the old living cities in the world			
			a) Haridwar	b) Kashi	c) Kumbh mela	d.)Varanasi
11.	CO3	K3	List out any one recognized as the most important segment for revenues for the hotel industry................			
			a) Business travel	b) Convocation travel	c) Excursion travel	d) Family travel
12.	CO3	K3	Find out the term spa stands for _____			
			a) Rejoice	b) Yoga	c) Reiki	d) Sanus per aquam
13.	CO2	K2	Translate the offers many alternative forms?			
			a) Alternative tourism	b) Special interest tourism	c) Ecotourism	d) Wildlife tourism
14.	CO2	K2	Expand religious significance has been associated with places			
			a) Religious tourism	b) Sports	c) Cultural	d) Adventure
15.	CO2	K2	Calculate the destination is popular because of alternative health available in the form of ayurvedic treatment			
			a) Alternative therapy	b) Medical tourism	c) Change of climate	d) Special interest
16.	CO1	K1	Which one is nowadays regarded as a key to sustainable development.........			
			a) Special interest	b) Alternative	c) Ethnic	d) Rural
17.	CO1	K1	How they consists of companies, business houses			

No.	CO	K	Question			
			a) Convention	b) Corporate sector	c) Convention center	d.) Meeting center
18.	CO1	K1	When the person who is likely to purchase a tourist product or to possibly become a tourist is known as _____			
			a) Resort	b) Potential tourist	c) scuba	d) snorkeling
19.	CO3	K3	Estimate the organized efforts to promote tourism in India was made in the year _____			
			a) 1955	b) 1980	c) 1945	d) 1970
20.	CO3	K3	Discover the committee was set up by the Government of India under the chairmanship is _____			
			a) Sindhu	b) Marco polo	c) Sir john sergeant	d) Vasco da gama

Answers:

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

Staff in charge

HOD signature

Quiz

Date: 24.04.2023   Time: 20 minutes

Qn. No	Unit No	Course Outcome	Bloom's K-level	Questions			
				Choose the Correct Answer:			
1.	I	CO1	K2	Which of the following is not completely multiplicative?			
				a) $\varphi(n)$	b) $\mu(n)$	c) $\Lambda(n)$	d) I(n)
2.	I	CO2	K3	What is the value of $\Lambda(1)$?			
				a) 0	b) log 2	c) log 3	d) 1
3.	II	CO1	K2	What is the average order of $\mu(n)$?			
				a) $\frac{3n}{\pi^2}$	b) $\frac{12}{\pi^2 n}$	c) 0	d) $\frac{\pi^2}{3n}$
4.	II	CO2	K3	How many solutions does the congruence $25x \equiv 15 \pmod{120}$ have?			
				a) exactly two	b) exactly four	c) exactly one	d) exactly five
5.	III	CO1	K2	What is the value of (1|p) where p is prime?			
				a) 1	b) p	c) 0	d) -1
6.	III	CO2	K3	What is the value of (22|11)?			
				a) 0	b) 1	c) 11	d) -1
7.	IV	CO1	K2	Which of the following are quadratic residues mod p when g is a primitive root mod p and p is an odd prime?			
				a) $g^2, g^4, \dots g^{p-1}$	b) $g, g^3, \dots g^{p-2}$	c) both (a) and (b)	d) neither (a) nor (b)
8.	IV	CO2	K3	What is the value of ind 1?			
				a) 1	b) -1	c) 0	d) 2
9.	V	CO1	K2	Which type of cipher is the linear cipher?			
				a) character	b) block	c) exponential	d) public key
10.	V	CO1	K2	Which of the following is a variation of exponential cipher?			
				a) character cipher	b) block cipher	c) Public-key cryptosystem	d) exponential cipher
				Answer in a Word or a Sentence:			
11.	I	CO2	K3	Find the value of $\mu(8)$.			
12.	I	CO1	K2	State the well-ordering principle.			
13.	II	CO1	K2	State Wilson's theorem.			
14.	II	CO2	K3	Find the value of $\sum_{n \leq x} \mu(n) \left[\frac{x}{n}\right]$.			
15.	III	CO1	K2	Which law states that if p and q are distinct odd primes, then (p|q) = (q|p) unless $p \equiv q \equiv 3 \pmod 4$, in which case (p|q) = -(q|p)?			
16.	III	CO2	K3	Find the quadratic non residues modulo 11.			
17.	IV	CO1	K2	What is ind(ab), if g is a primitive root (mod m) and (a,m) = (b,m) =1?			
18.	IV	CO2	K3	Find the value of ind (-1).			
19.	V	CO1	K2	How many possible values are there for the encryption vector $\vec{k}$, while encipher an n-character plaintext message in exponential cipher?			
20.	V	CO1	K2	By which of the following, the intended recipient can know that the message received was originated from an authorized source in public key cryptography?			

Course Teacher   Principal   Head of the Department
SRI KALISWARI COLLEGE
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SRI KALISWARI COLLEGE (AUTONOMOUS), SIVAKASI
B.Sc MATHEMATICS DEGREE EXAMINATION NOVEMBER, 2022
II YEAR – III SEMESTER
SKILL ENHANCEMENT COURSE - III : ASTRONOMY– 21UMAS31
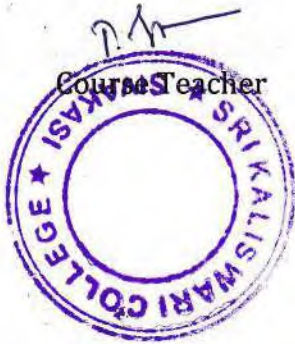### QUIZ
(From 2021-2022 Batch onwards)

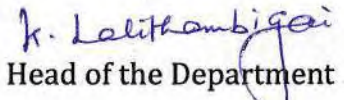Date: 01.11.2022   Maximum Marks: 20
Duration: 20 Minutes

Qn. No	Unit No.	Course Outcomes	Bloom's K-level	Questions

Choose the Correct Answer:

Qn. No	Unit No.	Course Outcomes	Bloom's K-level	Questions
1.	I	CO1	K1	How will you call the position on the surface of a sphere enclosed by two great circles? a) lune b) spherical triangle c) spherical quadrilateral d) polar triangle
2.	II	CO1	K1	How many right angles do a spherical triangle can have? a) one b) two c) three d) one or two or three
3.	III	CO1	K1	How will you call the axis of diurnal rotation of the celestial sphere? a) celestial horizon b) celestial axis c) celestial meridian d) celestial equator
4.	IV	CO1	K1	For how many days the longitude and the Right ascension of the sun are equal? a) one b) two c) three d) four
5.	V	CO1	K1	How can we call the time when centre of the sun is 6^0 below the horizon? a) Astronomical twilight b) nautical twilight c) civil twilight d) twilight
6.	I	CO2	K2	What is the sum of three sides of a spherical triangle?
7.	II	CO2	K2	In a spherical triangle ABC, right angled at C, what is the value of $\sin a$? a) $\sin c \sin A$ b) $\sin c \sin B$ c) $\sin b \sin A$ d) $\sin b \sin B$
8.	II	CO2	K2	In a spherical triangle ABC, right angled at C, what is the value of $\cos c$? a) $\cot A \cot B$ b) $\cot a \cot B$ c) $\cot A \cot b$ d) $\cot a \cot b$
9.	III	CO2	K2	Into how many hemispheres does the meridian divide the celestial sphere? a) one b) two c) three d) four
10.	III	CO2	K2	How will you call the position of a celestial body when it is on the prime vertical in the western side? a) due east b) due west c) due north d) due south
11.	II	CO1	K1	State five parts formula.
12.	III	CO1	K1	Which science deals with celestial bodies?
13.	IV	CO1	K1	Write the expression for Dip of horizon
14.	V	CO1	K1	Find the number of days having twilight throughout night.
15.	I	CO2	K2	Find the sum of the angles of a spherical triangle.
16.	I	CO2	K2	If $A'B'C'$ is the polar triangle of a spherical triangle ABC, then What is the polar triangle of $A'B'C'$?
17.	III	CO2	K2	Define northern and southern hemispheres.
18.	IV	CO3	K3	Compute the daily increase in the longitude of the sun.

19.	IV	CO3	K3	Compute the angular velocity of rotation of earth.
20.	V	CO3	K3	Compute the shortest duration of twilight.

Course Teacher

K. Lalithambigai.

Head of the Department

Principal
SRI KALISWARI COLLEGE
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SRI KALISWARI COLLEGE (AUTONOMOUS), SIVAKASI
Department of Physics (EVEN 22-23)
CORE COURSE II: HEAT AND THERMODYNAMICS – 21UPHC21

Date: 06.04.2023   (From 2021-2022 Batch onwards)

QUIZ TEST

Name: Reg No: Class:

Qn. No	Course Outcome	Bloom's K-level	Questions			
Choose the Correct Answer:						
1.	CO1	K1	How many degrees of freedom accommodated for mono atomic gas?			
			a)2	b)5	c)3	d)7
2.	CO1	K1	Which of the following is diatomic gas?			
			a)Oxygen	b)Argon	c)Helium	d)Neon
3.	CO1	K1	Which of the following elements exhibits positive Thomson effect?			
			a)Iron	b)Antimony	c)Cobalt	d) Nickel
4.	CO1	K1	Which of the following method used to determine the thermal conductivity of good conductors?			
			a) Lee's Disc	b) Forbe's	c) Searle's	d)All the above
5.	CO1	K1	Which one of the following is related to first law of thermodynamics?			
			a)Temperature	b)Pressure	c)Energy	d)Area
6.	CO1	K1	Choose the value of gas constant.			
			a) 8.81 JK^{-1}mol^{-1}	b) 9.31 JK^{-1}mol^{-1}	c) 8.31 JK^{-1}mol^{-1}	d) 9.81 JK^{-1}mol^{-1}
7.	CO1	K1	Which one of these is intensive variable?			
			a) area	b) entropy	c) temperature	d) volume
8.	CO2	K2	Choose the correct value of critical volume V_c according to Van der Waals' gas equation.			
			a)$V_c=b$	b) $V_c=3b$	c) $V_c=2b$	d) None of these
9.	CO2	K2	Which of the following is not reversible?			
			a) Joules effect	b) Peltier effect	c) Seebeck effect	d) Thomson effect
10.	CO2	K2	Find the expression of Peltier coefficient.			
			a) $\pi = \frac{1}{T}\frac{dE}{dT}$	b) $\pi = \frac{dE}{dT}$	c) $\pi = T\frac{dE}{dT}$	d) $\pi = T^2\frac{dE}{dT}$
11.	CO2	K2	Find the effective temperature of the sun (in Photosphere).			
			a) 6000K	b)5000K	c)7000K	d) 3500K
12.	CO2	K2	Which one of the following represents the equation of motion of fluid?			
			a) $\varphi(P,V) = T$	b) $\varphi(P,V) = 0$	c) $\varphi(T,V) = P$	d) $\varphi(T,V) = 0$
13.	CO2	K2	Which of the following represents efficiency of Carnot's engine?			
			a) $\eta = 1 - \frac{T_2}{T_1}$	b) $\eta = 1 + \frac{T_1}{T_2}$	c) $\eta = \frac{T_2}{T_1}$	d) $\eta = \frac{T_1}{T_2}$
14.	CO2	K2	Which one of the following represents the Helmholtz free energy function?			
			a)F = U+TS	b) F= U-TS	c) F = U+PV	d) F= U+PV-TS
15.	CO3	K3	Find the ratio between C_p and C_v for diatomic gas.			

			a) 1.67	b) 1.40	c) 1.00	d) 2
16.	CO3	K3	At what temperature do the Kelvin and Fahrenheit scales coincide?			
			a) 500K	b) 574 K	c) 574.25	d) 575.25
17.	CO3	K3	Calculate the radiant emittance of a black body at 2000 K.			
			a) 907.5 kW/m^2	b) 90.75 kW/m^2	c) 9.075 kW/m^2	d) 0.9075 kW/m^2
18.	CO3	K3	What is the value of increase in internal energy when an ideal gas undergoing isothermal process?			
			a) 0	b) 1	c) $\propto$	d) -1
19.	CO3	K3	What is the unit of entropy?			
			a) Joule/Kelvin	b) Cal/Kelvin	c)Both (a) and (b)	d) None of these
20.	CO3	K3	Find the equivalent of 90° C.			
			a) 363 K	b) 90 K	c) 273 K	d) 36 K

****

Signature of the Course Teacher   Signature of the HoD

Name &Reg, No:

Date: 19.05.2022
Time: 30 mins

Q. No	CO'S	K level	Questions			
Choose the Correct Answer:						
1.	CO1	K1	When a catalyst is added to a reaction system			
			a)the reaction rate is changed	b)the equilibrium position of the reaction is shifted	c)the ΔH of the reaction is changed	d)all of these
2.	CO2	K2	Indicate which enzyme is used in the inversion of cane sugar			
			a)zymase	b)urease	c)invertase	d)maltase
3.	CO1	K1	Which of the following will decompose on passing electric current?			
			a)glucose	b)urea	c)silver nitrate	d)ethyl alcohol
4.	CO2	K2	Show the Henderson equation.			
			a)$pH=pKa+log[A-]/[HA]$	b)$pH=pKa+log[HA]/[A-]$	c)$pH=pKa+log[HA]$	d)$pKa=pH+log[A-]/[HA]$
5.	CO1	K1	Which is the correct symbol for an alpha particle?			
			a)$_2He^4$	b)$_0n^1$	c)$_{-1}e^0$	d)$_1p^1$
6.	CO2	K2	Show the phenomenon of hydrogen bomb			
			a)nuclear explosion	b)chemical reaction	c)nuclear fusion	d)nuclear fission
7.	CO2	K2	What is the monomer present in natural rubber.			
			a)propene	b)isoprene	c)phenol	d)formaldehyde
8.	CO2	K2	What is the polymer material used in parachutes?			
			a)Teflon	b)terylene	c)neoprene	d)nylon
9.	CO2	K2	What is the monomer present in natural rubber.			
			a)propene	b)isoprene	c)phenol	d)formaldehyde
10.	CO2	K2	What is the polymer material used in parachutes?			
			a)teflon	b)terylene	c)neoprene	d)nylon
Answer in a Word or a Sentence:						
11.	CO1	K1	Define heterogeneous catalysis.			
12.	CO2	K2	What is meant by negative catalysis?			
13.	CO1	K1	Show the formula for cell constant.			
14.	CO3	K3	List out weak electrolytes.			
15.	CO1	K1	When $_7N^{15}$ is bombarded with a proton it gives $_6C^{12}$ and _____			
16.	CO3	K3	List out radioactive decay series?			
17.	CO2	K2	Illustrate the use of nylon in aircraft industry.			

18.	CO1	K1	Label the type of polymerisation where polyethylene belongs?
19.	CO2	K2	Illustrate the use of nylon in aircraft industry.
20.	CO1	K1	Label the type of polymerisation where polyethylene belongs?

Signature of the Course Teacher

Signature of the HoD

Principal
SRI KALISWARI COLLEGE
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SIVAKASI - 626 130

SRI KALISWARI COLLEGE (AUTONOMOUS), SIVAKASI
B.COM (CA) DEGREE EXAMINATION, APRIL 2023
II YEAR – IV SEMESTER
RELATIONAL DATABASE MANAGEMENT SYSTEM -21UCPC41
ACADEMIC YEAR 2022 -2023

DATE: 15-03-2023   ONLINE QUIZ

Questions	Option A	Option B	Option C	Option D	Answer	Points
1. CO1.K1. What is a relation in RDBMS?	Table	Key	Row	Data Types	A	1
2. CO1.K1. Which command is used to create a new relation in SQL?	create relation(, …)	create relation(, …)	new table(, …)	create table(, …)	D	1
3. CO1.K1. Which technique is used for an E-R modelling?	left-right approach	top-down approach	bottom-up approach	left-down approach	B	1
4. CO1.K1. Which can be used to reduce redundancy in a database?	Abnormal form	Normal form	Special form	Unique form	B	1
5. CO1.K1. Which of the following is an operation of transactions?	Read	Write	Commit	all the above	D	1
6. CO1.K1. Which of the following symbols represent entity sets?	Rectangle	lines	Square	Double lines	A	1
7. CO1.K1. Who proposed the relational model?	Charles Babbage	Bill gates	E.F Codd	Herman Holerith	C	1
8. CO2.K2. Find the Operations allows by combining of two relations by merging pairs of tuples into single tuple?	Selection	projection	join	union	C	1
9. CO2.K2. What is the lowest level of abstraction that describes how the data are actually stored?	Logical	physical	view	entity	B	1
10. CO2.K2. What is called as constraint between two different attributes?	Insertion Anomaly	Functional Dependency	Deletion Anomaly	Modification Anomaly	B	1
11. CO2.K2.What lock that allows concurrent transactions to access different rows of the same table?	Page Level Lock	Database Level Lock	Row level Lock	Table Level Lock	C	1
12. CO2.K2. Find the following is the property of	Atomicity	Consistency	Isolation	Durability	D	1

transaction that protects data from system failure?						
13. CO2.K2. What is the name of the query that is placed within a WHERE or HAVING clause of another query?	Multi-Query	Sub-Query	Single-Query	Many-query	B	1
14. CO2.K2. Find the SQL clause is used to list the attributes desired in the result of a query	Create	select	from	where	B	1
15. CO3.K3. Identify the Data definition Language	Procedural Language	Non-Procedural Language	Domain Constraints	Integrity Constraints	C	1
16. CO3.K3. Identify the symbol of ER Diagram to represent entities.	Rectangle	Square	Dashed Lines	lines	A	1
17. CO3.K3. Identify the following that does not support Mapping Cardinality.	One-to-one	One-to-Two	Many-to-one	one-to-Many	B	1
18. CO3.K3. Find out the symbol which is used for link attributes of a relationship set to the relationship set	Dashed Lines	Diamonds	Lines	Double lines	A	1
19. CO3.K3. Find out the enterprise Information in database system applications.	Information	Sales	Services	Banking	B	1
20. CO3.K3. Find out levels of data abstractions in View of data?	2	3	4	5	B	1

Course Teacher

HOD

SRI KALISWARI COLLEGE (AUTONOMOUS), SIVAKASI
B.COM (CA) DEGREE EXAMINATION, APRIL 2023
II YEAR – IV SEMESTER
FINANCIAL ACCOUNTING II -21UCPC42
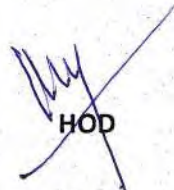### ACADEMIC YEAR 2022 -2023

DATE: 29-03-2023

ONLINE QUIZ

Question	Option A	Option B	Option C	Option D	Answer	Points
1. CO1.K1. Which one is the correct answer for the amount of interest is credited by the buyer to --------------	Interest	Vendor a/c	Asset a/c	Instalment a/c	B	1
2. CO1.K1.When the down payment is made at the time of _____	paying the first instalment	signing of agreement	paying the last instalment	paying the second instalment	B	1
3. CO1.K1.Can you find, the shortworkings is treated as an _____ for the purpose of Balance sheet	Asset	Lessee	Tenant	Creditor	A	1
4. CO1.K1.Which account is prepared when branch sells goods on credit.	Branch adjustment a/c	Goods sent to branch a/c	Branch debtors a/c	Goods sent by branch a/c	C	1
5. CO1.K1.What is the purpose of preparation of voyage account?	Profit or Loss	Deficit	Surplus	Goodwill	A	1
6. CO1.K1.Indicate any one feature of farm accounting.	Diverse activities	Find profit	Find loss	Deficit	A	1
7. CO1.K1.What is the another name of Stevedoring charges?	Shipping	Loading	Port	Lightining	D	1
8. CO2.K2.Shortworkings recoverable in future ,it shown in the balance sheet of_____ side	Asset	Liability	Debit	Credit	A	1
9. CO2.K2.Find the type of branch when head office maintained the branch fixed assets a/c.	Dependent branch	Independent branch	Foreign branch	Head office	A	1
10. CO2.K2.Find the formula for calculation of production	Sales + closing stock - opening stock	b) Sales +opening stock -	c) Sales + opening stock +	d)Opening stock + closing stock –	B	1

		closing stock	closing stock	Stock		
11. CO2.K2.Show the correct journal entry for down payment in hire purchase book --------	Vendor a/c Dr To Bank a/c	Bank a/c Dr To vendor a/c	Interest a/c Dr To Bank a/c	P&L a/c Dr To bank a/c	A	1
12. CO2.K2.Stock reserve in relation to opening stock , it shown in _____	On the debit side of the branch a/c	On the debit side of the H.O a/c	On the credit side of the branch a/c	On the credit side of the H.O a/c	C	1
13. CO2.K2.Show the _____ method of accounting follow in Government	Double entry system	Subsidiary books	Single entry system	Trial balance	C	1
14. CO2.K2.Identify the formula for hire purchase price ---------------------------	Cash price + Interest	Cash price + Down payment	Down payment + interest	Cash price - interest	A	1
15. CO3.K3.Choose the another name of Minimum rent.	Fixed	Flexible	Current	Dead rent	D	1
16. CO3.K3.Identify the nature of branch account under branch final account system.	Personal a/c	Real a/c	Nominal a/c	Goods in-transit a/c	A	1
17. CO3.K3.Select the correct method of pricing is followed for preparation of branch trading and profit & loss account.	Invoice Price	Cost price.	Total Price	Hire purchase price	B	1
18. CO3.K3.Choose the correct charges related to Port.	Loading & Unloading of goods and parking of ships	Loading goods	Unloading Goods	Parking of ships	A	1
19. CO3.K3.Identify the nature of voyage account.	Personal a/c	Real a/c	Nominal account	Cash a/c	C	1
20. CO3.K3.Identify the stages of government accounting	Collection,Processing and Reporting	Collection	Processing	Reporting	A	1

R. Selvi
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