SAY/IMPROVEMENT JUNE 2019

Answer Key /Value Points PART A (Answer all questions from 1 to 5. Each carries 1 Traversal abs() document.write() OR write() Constraints ODOO PART B (Answer any 9 questions. Each carries 2 sco Initialisation Expression: count=1; Test Expression: count<=N; Body of the loop: sum=sum+count; update expression: count++ Correct explanation of cin and gets() like cin can't read white	1 1 1 1 1 1	Total 1 1 1 1 1
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Initialisation Expression: count=1; Test Expression: count<=N; Body of the loop: sum=sum+count; update expression: count++ Correct explanation of cin and gets() like cin can't read white	1 / 2 1 / 2	11
Test Expression: count<=N; Body of the loop: sum=sum+count; update expression: count++ Correct explanation of cin and gets() like cin can't read white	1 / 2	
	1/2	2
spaces, whereas gets() can read whitespaces. (1 score each)	1+1	2
and	1 + 1	2
Correct explanation of <frameset> any 2 attributes of <frameset></frameset></frameset>	$1 \\ 1/2 + 1/2$	2
Correct explanation OR Correct sample HTML code with cellspacing and cellpadding	2	2
Correct explanation OR Correct sample code of any 2 methods to include scripts in HTML document	2	2
Correct explanation of Responsive web designing like 'It is building website suitable to work on every device'' or any 2 valid points	1+1	2
View definition like "virtual table" Syntax of view creation in SQL	1 1	2
MIS short note with 2 points helps in decision making, communication, cordination and control, analysis and visualisation of an enterprise)	1+1	2
Definition of cyber forensics – process of using scientific mowledge for identifying, collecting, preserving, analysing and presenting evidence Definition of infomania – state of getting exhausted with	1	2
	yntax of view creation in SQL IIS short note with 2 points lelps in decision making, communication, cordination and ontrol, analysis and visualisation of an enterprise) efinition of cyber forensics – process of using scientific nowledge for identifying, collecting, preserving, analysing	yntax of view creation in SQL 1 IIS short note with 2 points 1+1 welps in decision making, communication, cordination and ontrol, analysis and visualisation of an enterprise) 1+1 efinition of cyber forensics – process of using scientific 1 nowledge for identifying, collecting, preserving, analysing and presenting evidence 1 efinition of infomania – state of getting exhausted with 1

1/3

PART C (Answer any 9 questions. Each carries 3 scores)17Correct explanation/example1.5+1.518Definition of modular programming – The problem will be divided into smaller sub problems th=hat can be solved by writing separate programs Merits of Modular programming – reduce size, less chance of errors, reduce complexity, improves reusability (Any 2 merits)219Correct program code (3 Score) (Any 3 keywords like switch, break, case, default can be given 1.5 scores maximum)320a bDefinition of array – collection of elements of same type Correct declaration/syntax121Any 3 points related to DNS resolving(1 Score each)1 + 1 + 122a Correct core - 2 Scores (Mentioning ^{- 1 Scores)223Correct code (©)124Correct cade (accopy;)125Correct explanation of shared, dedicated and VPS (Listing 3 can be given 1.5 scores)1+1+126Any three benefits of ERP (1 + 1 + 1) Any three listing - 1.5 Scores Any 2 examples can be given 1.5 + 1.5326Any three benefits of ERP (1 + 1 + 1) any 2 related points on ERP can be given 1.5 + 1.5327Any 2 points related to RFID (1.5+1.5)328a Explanation/Examples of any 2 lists (1 + 1) (any 2 regis like 1+1+1 (any 2 regis like 29b Correct use of Correct explanation of fundamental operations of relational algebra(1 + 1 + 1) Any three benefits of ERP (1 + 1 + 1) any 2 related points on ERP can be given 1.5 + 1.5327Any 2 points relat}	2
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(any 2 tags like , , , <dl>, <dd>, <dt> can be given 2 scores)bCorrect use of correct use of type attribute1</dt></dd></dl>	
correct use of type attribute 1	
correct use of start attribute 1	5

2/3

29	a b	Correct classification without explanation into 4 categories (any 2 with explanation can be given 2 score) Correct definitions of cardinality, schema, alternate key (1 score each)	2 3	5
30	а	Correct answer with proper justification(1 + 1) (definition of primary key can be given 1 score)	2	
	b	Correct Query (update student set course='commerce' where name=Praveen'; OR update student set course='commerce' where Adm_No=2011;) Update only 1/2 score	1	5
	с	Correct Query (Select name,score from student where score>60;) Select only 1/2 score	1	
	d	Correct Query (Delete from student where score<50;) delete only 1/2 score	1	

1. Baiju G S, S N V H S S, Nedunganda, TVM

2. Roy John, St. Aloysius H S S, Elthuruth, Thrissur

3. Afsal K A, G B H S S, Koyilandi, Kozhikkode

4. Binu Joseph, St. Ignatius H S S, Kanjiramattom, Ernakulam

5. K V Sreejith, Raja's H S S, Chirakkal, Kannur

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