



Uttar Pradesh Metro Rail Corporation Limited

उत्तर प्रदेश मेट्रो रेल कॉर्पोरेशन लिमिटेड

A joint Venture of Govt. of India and Govt. of Uttar Pradesh

Participant ID	
Participant Name	
Test Center Name	
Test Date	11/05/2024
Test Time	9:00 AM - 11:00 AM
Subject	Assistant Manager IT

Section : Section A

Q.1 Fill in the blank to complete the following sentence by using the correct adverb.
Your friend is a gentlemanly person. He always behaves_____.

- Ans A. gently
 B. gent
 C. gentle
 D. genteel

Question ID : 630680776332
 Status : Answered
 Chosen Option : A

Q.2 Consider the Grammar $G (V=\{S\}, T=\{a,b\}, S, P)$ where V is a non-empty set of variables or non-terminals, T is a set of terminals, S is a start symbol and P is a set of production rules given as follows:

$S \rightarrow aSb, S \rightarrow ab$

Then the language generated by the grammar is accepted by:

- Ans A. both, non-deterministic finite automata and pushdown automata
 B. non-deterministic finite automata
 C. pushdown automata
 D. deterministic finite automata

Question ID : 630680137083
 Status : Answered
 Chosen Option : C

Q.3 What is the output of the following code if the input is corona virus disease?

```
int main()
{
    char name[30];
    printf("\n enter name");
    scanf("%s",name);
    gets(name);
    printf("\n %s",name);
    return 0;
}
```

- Ans A. corona virus
 B. corona
 C. corona virus disease
 D. virus disease

Question ID : 630680138096
 Status : Answered
 Chosen Option : D

Q.4 2's complement of the binary number 1010101011100 is:

- Ans A. 010101010100111
 B. 010101011000100
 C. 01111010100100
 D. 0101010100100

Question ID : 630680215481
Status : Answered
Chosen Option : D

Q.5 Contiguous allocation method is one of the disk space allocation methods. In this _____.

- Ans A. all the pointers to scattered blocks are placed together in one location
 B. linear search to find a file
 C. each file is a linked list of disk blocks
 D. each file must occupy a set of contiguous blocks on the disk

Question ID : 630680140004
Status : Answered
Chosen Option : D

Q.6 Which memory may be written only once and is non-volatile?

- Ans A. PROM
 B. EPROM
 C. EEPROM
 D. RAM

Question ID : 630680192608
Status : Not Attempted and Marked For Review
Chosen Option : --

Q.7 In 1279 AD, who among the following governors of Bengal revolted against Balban, the Sultan of Delhi?

- Ans A. Kuhsu Khan
 B. Bughra Khan
 C. Qutlugh Khan
 D. Tughril Khan

Question ID : 630680326430
Status : Not Answered
Chosen Option : --

Q.8 Which of the following statements about validation-based protocol is INCORRECT?

- Ans A. Temporary value is validated against the actual data.
 B. Termination phase executes at the end of the validation-based protocol
 C. After validation, results are written to the database.
 D. In the read phase, the transaction T is read and executed.

Question ID : 630680121139
Status : Not Answered
Chosen Option : --

Q.9 What is the output of the following code?

```
#include <stdio.h>
int i=10;
int main()
{
    do
    {
        if(i)
            printf("if");
        else
            printf("else");
    }while(1);
    return 0;
}
```

- Ans
- A. if will be printed once
 - B. The program will print else 10 times
 - C. The program will print else infinitely
 - D. else will be printed once

Question ID : 63068066220
Status : Answered
Chosen Option : C

Q.10 What should come in place of the question mark (?) in the given series?

18, 37, 56, 75, 94, ?

- Ans
- A. 111
 - B. 114
 - C. 112
 - D. 113

Question ID : 630680531737
Status : Answered
Chosen Option : D

Q.11 The value of $27 \div 3 - 27 \times 0 + 1 =$

- Ans
- A. -18
 - B. 10
 - C. 12
 - D. 13

Question ID : 630680751108
Status : Answered
Chosen Option : B

Q.12 Consider the following statements regarding program counter PC, and select the correct option.

P1 - After the fetch cycle, the program counter incremented its value by one.
P2 - Program counter is a buffer.

- Ans
- A. Both P1 and P2 are true.
 - B. Both P1 and P2 are false.
 - C. Only P1 is true.
 - D. Only P2 is true.

Question ID : 630680192596
Status : Answered
Chosen Option : C

Q.13 Which of the following is true about three-address code?

- Ans
- A. There is at least one operator on the right side of the instruction.
 - B. There are many operators on the right side of the instruction.
 - C. There is no operator on the right side of the instruction.
 - D. There is at most one operator on the right side of the instruction.

Question ID : 63068063150
Status : Answered
Chosen Option : A

Q.14 If you apply binarysearch techniques to search an element in the given list of arrays [-15,-6,0,7,9,23,54,82,101,112,125,131,142,151], then the number of comparisons required for searching the elements -14 and 151 are as follows _____, respectively.

- Ans
- A. 15 and 14
 - B. 5 and 4
 - C. 5 and 5
 - D. 4 and 4

Question ID : 630680183048
Status : Answered
Chosen Option : D

Q.15 A quadruple (quad) contains 4 fields that are:

- Ans
- A. op, arg1, result1 and result2
 - B. op, arg1, arg2 and arg3
 - C. op, arg1, arg2 and result
 - D. op1, op2, op3 and arg

Question ID : 63068063151
Status : Answered
Chosen Option : C

Q.16 Consider relations R1(A,B,C),R2(B,E) and R3(C,E) that contains 400,500 and 3000 tuples, respectively. Compute the maximum size (in tuples) of the resulting relation produced by the following relation:R1 × R2 × R3.

- Ans
- A. 500
 - B. 3000
 - C. 400*500*3000
 - D. 400

Question ID : 63068066235
Status : Answered
Chosen Option : C

Q.17 The set of strings $\Sigma = \{b,c\}$ that have 10 consecutive b's is:

- Ans
- A. context sensitive
 - B. context free
 - C. regular
 - D. recursive

Question ID : 630680196321
Status : Answered
Chosen Option : C

Q.18 Consider a circuit-switching network, in which there is a common shared link of capacity 150 Mbps. There are N number of users, each require a bandwidth of 25 Mbps. How many maximum simultaneous connection(s) can be possible in such type of network? Assume negligible band gap.

- Ans
- A. Zero
 - B. One
 - C. Six
 - D. Three

Question ID : 630680200668
Status : Answered
Chosen Option : C

Q.19 Fatehpur Sikri was built by _____.

- Ans
- A. Humayun
 - B. Akbar
 - C. Shahjahan
 - D. Babur

Question ID : 630680339399
Status : Not Answered
Chosen Option : --

Q.20 An intermediate router has received a packet and performed the necessary operation of packetizing on it, which introduces some error in the packet and forwarded it to the next leg in the communication path. When will this error be detected?

Ans A. At next router in the path.

B. At the receiver end.

C. At data link layer on the next device in the path.

D. Error cannot be introduced at router as the router only forwards the packets, as per information in routing table.

Question ID : 630680200687

Status : Not Attempted and
Marked For Review

Chosen Option : --

Q.21 Suppose a communication follows the TCP transport algorithm. What would be the desirable bandwidth for a network with 30 ms RTT and the 45 KB of TCP window size?

Ans A. 108 Kbps

B. 1500 Kbps

C. 10.8 Kbps

D. 12 Mbps

Question ID : 630680200688

Status : Answered

Chosen Option : D

Q.22 In the year 2014, the Namami _____ Programme was approved as a 'flagship programme' by the Government of India.

Ans A. Gange

B. Krishne

C. Narmade

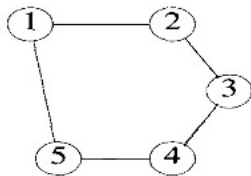
D. Yamune

Question ID : 630680511074

Status : Answered

Chosen Option : A

Q.23 What is the number of bi-connected components in the graph below?



Ans A. 2

B. 1

C. 10

D. 5

Question ID : 630680120467

Status : Not Answered

Chosen Option : --

Q. For a trip of 800 km, a truck travels the first 300 km at a speed of 50 km/h. At what speed should it cover the remaining distance?

Ans

A. $\frac{600}{13}$ km/h

B. 72 km/h

C. 52 km/h

D. $\frac{750}{11}$ km/h

Q.25 Which of the following is NOT an example of implicit cost?

- Ans A. Owner's own salary not taken as a manager
 B. Imputed rent of the house
 C. Imputed interest on capital
 D. Salary of the manager

Question ID : 630680195197
 Status : Answered
 Chosen Option : D

Q.26 What is the value of $-5*9/+6-8\%-3*7+11$?

- Ans A. -2
 B. 12
 C. -21
 D. -12

Question ID : 630680138098
 Status : Not Answered
 Chosen Option : --

Q.27 Seven friends, S, U, R, N, A, M and E, are sitting around a circular table facing the centre. E sits immediately to the right of R. A sits second to the right of E. A sits second to the left of U. Only A sits between S and M. Who sits to the immediate left of N?

- Ans A. M
 B. R
 C. S
 D. U

Question ID : 630680546325
 Status : Answered
 Chosen Option : D

Q.28 Fill in the blank to complete the following sentence by using the correct article.
 I shall be back in less than _____ hour.

- Ans A. a
 B. No article is required.
 C. an
 D. the

Question ID : 630680776328
 Status : Answered
 Chosen Option : C

Section : Section B

Q.1 _____ is NOT a benefit of threads.

- Ans A. Minimising the context switching time
 B. Providing concurrency within a process
 C. Lack of support for efficient communication
 D. Utilisation of multiprocessor architectures

Question ID : 630680140003
 Status : Answered
 Chosen Option : A

Q.2 The Buxa National Park is located in which of the following states?

- Ans A. West Bengal
 B. Punjab
 C. Chhattisgarh
 D. Karnataka

Question ID : 630680511170
 Status : Not Answered
 Chosen Option : --

Q.3 Consider the given set of 5 processes whose arrival times and burst times are as shown:

Process Id	Arrival time	Burst time
P1	3	4
P2	5	3
P3	0	2
P4	5	1
P5	4	3

For the given above table If the CPU scheduling policy is FCFS non-pre-emptive method then, calculate the average turnaround time.

- Ans
- A. 6
 - B. 3.2
 - C. 4.8
 - D. 5.8

Question ID : 63068061907
Status : Answered
Chosen Option : D

Q.4 A router has received an IP packet and calculated the header checksum. A mismatch has been found in the received IP packet. Which protocol will now fetch the source IP address from the corrupted packet and inform to source about this parameter problem?

- Ans
- A. IP
 - B. TCP
 - C. ICMP
 - D. IGMP

Question ID : 63068099786
Status : Answered
Chosen Option : C

Q.5 A MAX priority queue with 5 elements and the level-order traversal of the queue is given below:
10, 8, 5, 4, 3

Two elements '2' and '9' are inserted into the heap in that order. The level-order traversal of the heap after the insertion of the elements is:

- Ans
- A. 10, 8, 9, 2, 3, 4, 5
 - B. 10, 8, 9, 4, 3, 2, 5
 - C. 10, 8, 9, 5, 4, 3, 2
 - D. 10, 8, 9, 3, 4, 2, 5

Question ID : 63068065197
Status : Answered
Chosen Option : B

Q.6 Consider the following statement and identify the correct statement(s).
(i) Instantaneous descriptions cannot be designed for a Turing machine.
(ii) L is recognised by a Turing machine with a two-way infinite tape if, and only if, it is recognised by a TM with a one-way infinite tape.

- Ans
- A. Only (i)
 - B. Only (ii)
 - C. Both (i) and (ii)
 - D. Neither (i) nor (ii)

Question ID : 630680137094
Status : Not Answered
Chosen Option : --

Q.7 Seven people, K, L, M, N, A, B and C are sitting in a straight line, facing north. Only two people sit to the left of M. Only three people sit between M and A. Only one person sits between A and B. N sits to the immediate left of L. C is not an immediate neighbor of A. How many people sit to the right of K?

- Ans
- A. Three
 - B. One
 - C. Four
 - D. Two

Question ID : 630680408750
Status : Answered
Chosen Option : B

Q.8 Consider the given statements and select the true statement with reference to symbolic micro-instructions.

- Ans A. Link loader is used to convert symbolic instructions into binary.
 B. Interpreter is used to convert symbolic instructions into binary.
 C. Assembler is used to convert symbolic instructions into binary.
 D. Compiler is used to convert symbolic instructions into binary.

Question ID : 63068094449
Status : Answered
Chosen Option : C

Q.9 What to do to terminate a half-open connection (at the sender) in a TCP connection scenario if all DISCONNECTION REQUEST (DR) segments (FIN and ACK, if any) is lost in the transition?

- Ans A. Automatically terminates after timeout of the last DR from the receiver
 B. Half open connection automatically terminates if any party have sent DR
 C. Automatically terminates after timeout of the first DR
 D. Automatically terminates after timeout of the last DR from the sender

Question ID : 630680136047
Status : Not Answered
Chosen Option : --

Q.10 For a 6-bit synchronous counter with parallel carry, find the maximum clock frequency if the propagation delay of 1 flip-flop is 50 ns and the propagation delay from input to output of the control gating circuit is 175 ns.

- Ans A. 3.33 MHz
 B. 4.44 MHz
 C. 2.22 MHz
 D. 1.11 MHz

Question ID : 630680215482
Status : Not Answered
Chosen Option : --

Q.11 To which of the following deities is the Rajarajesvaram temple of Tanjore dedicated?

- Ans A. Shiva
 B. Krishna
 C. Vishnu
 D. Rama

Question ID : 630680163719
Status : Not Answered
Chosen Option : --

Q.12 Fill in the blank to complete the following sentence by using the correct adjective. It looks so delicious. Pasta is an _____ cuisine.

- Ans A. Italy's
 B. Italy
 C. Italian
 D. Italic

Question ID : 630680776329
Status : Answered
Chosen Option : C

Q.13 Fill in the blank to complete the following sentence by using the correct preposition. Please let me have your answer _____ the end of the month at the latest.

- Ans A. by
 B. at
 C. in
 D. around

Question ID : 630680776334
Status : Answered
Chosen Option : A

Q.14 Given the relation
Student (name varchar (5),age number(3),date_of_joining date)
which of the following queries will insert a row in the given relation successfully?

- Ans
- A. Insert into student values('Mohan',23,'5-4-2019')
 - B. Insert into student values('Mohan',23,'5-4-2019')
 - C. Insert into student values('Mohan',23,'5-4-2019')
 - D. Insert into student values('Mohana',23,'5-4-2019')

Question ID : 63068011688
Status : Answered
Chosen Option : A

Q.15 Who introduced the ceremonial practices of Sijda and paibos in his court?

- Ans
- A. Balban
 - B. Qutbuddin Aibak
 - C. Iltutmish
 - D. Razia Sultana

Question ID : 630680309311
Status : Not Answered
Chosen Option : --

Q.16 In a certain code language,
A % B means 'A is the father of B',
A @ B means 'A is the brother of B',
A # B means 'A is the mother of B',
and A & B means 'A is the wife of B'.

How is M related to Y if 'M # O & L % D @ Y'?

- Ans
- A. Mother's mother
 - B. Mother's father
 - C. Mother's sister
 - D. Mother's brother

Question ID : 630680585208
Status : Answered
Chosen Option : A

Q.17 Priority queues can be efficiently implemented by_____.

- Ans
- A. linked list
 - B. heap data structures like binary heap, Fibonacci heap
 - C. arrays
 - D. graphs

Question ID : 63068065417
Status : Answered
Chosen Option : B

Q.18 If unwanted words have to be deleted and new words to be inserted, one at a time,
then the register to differentiate between active and inactive words is:

- Ans
- A. index register
 - B. control register
 - C. status register
 - D. tag register

Question ID : 63068094471
Status : Not Answered
Chosen Option : --

Q.19 We can construct a binary tree if:

- Ans
- A. results of in-order and post-order traversals are given
 - B. the result of only the pre-order traversal is given
 - C. the result of only the in-order traversal is given
 - D. results of pre-order and post-order traversals are given

Question ID : 630680120464
Status : Answered
Chosen Option : A

Q.20 After decreasing 50% in the price, the cost of an article is ₹1068. The actual cost (in ₹) of the article is:

- Ans A. 534
 B. 1988
 C. 876
 D. 2136

Question ID : 630680745720
Status : Answered
Chosen Option : D

Q.21 What will be the effective way to find the value in the list of cases in switch statements?

- Ans A. We can't use conditional jumps for the same.
 B. If the number of cases is large, then we can construct hash table for the values.
 C. If the number of cases is large, then we can use sequence of conditional jumps.
 D. If the number of cases is small, then we can construct hash table for the values.

Question ID : 630680133944
Status : Not Answered
Chosen Option : --

Q.22 Operand forwarding is also known as:

- Ans A. data forwarding
 B. data dependency
 C. data hazard
 D. stall

Question ID : 630680199546
Status : Answered
Chosen Option : A

Q.23 Specify the statement.

S1- Stack allocation would not be feasible if procedure calls did not nest in time.
S2- The sequence of procedure calls corresponds to post order transversal of activation tree.

- Ans A. Only S2 is true
 B. Only S1 is true
 C. Both S1 and S2 are false
 D. Both S1 and S2 are true

Question ID : 630680133945
Status : Not Answered
Chosen Option : --

Q.24 Let G_1 and G_2 be arbitrary context-free grammars (CFG's). Here, which of the following problems is NOT an undecidable problem ?

- Ans A. $L(G_1) \cap L(G_2)$ is a context-free language
 B. $L(G_1) \cup L(G_2)$ is a context-free language
 C. $\overline{L(G_1)}$ is a context-free language
 D. $L(G_1) = L(G_2)$

Question ID : 630680139134
Status : Answered
Chosen Option : B

Q.25 Who is the winner of the 32nd GD Birla Award for Scientific Research?

- Ans A. Narayan Pradhan
 B. Neelesh B Mehta
 C. Suman Chakraborty
 D. Rajeev Kumar Varshney

Question ID : 630680266245
Status : Not Answered
Chosen Option : --

Q.26 What is the output of the following program?

```
#include<stdio.h>
main()
{
}
```

- Ans
- A. No output
 - B. Compile error
 - C. Runtime error
 - D. Garbage

Question ID : 63068066218
Status : Answered
Chosen Option : A

Q.27 Two stations A and B are 1800 km apart. A train starts from A towards B at 7 a.m. at a speed of 100 km/h. Another train starts from B towards A at 8 a.m. at a speed of 325 km/h. At what time will they cross each other?

- Ans
- A. 9 a.m.
 - B. 11 a.m.
 - C. 3 p.m.
 - D. 12 p.m.

Question ID : 630680751116
Status : Answered
Chosen Option : D

Q.28 Let us consider Address, which can take single or several values. Treating Address as a/an _____ permits designers to have multiple addresses associated with them.

- Ans
- A. relation
 - B. entity
 - C. value
 - D. multi valued attribute

Question ID : 630680111685
Status : Answered
Chosen Option : D

Section : Section C

Q.1 The value of $\{4-3 \times [7-8 \times (2 \times 4 - 10)]\} =$

- Ans
- A. 65
 - B. -25
 - C. 73
 - D. -65

Question ID : 630680751107
Status : Answered
Chosen Option : D

Q.2 Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements.

Statements:
All bags are wallets.
All wallets are ties.
All ties are hats.

Conclusions:
(I) All bags are ties.
(II) All wallets are hats.

- Ans
- A. Only conclusion II follows
 - B. Only conclusion I follows
 - C. Neither conclusion I nor II follows
 - D. Both conclusions I and II follow

Question ID : 630680729626
Status : Answered
Chosen Option : D

Q.3 The Lushai hills are also known as _____.

- Ans
- A. Garo hills
 - B. Naga hills
 - C. Patkai Bum hills
 - D. Mizo hills

Question ID : 630680511126
Status : Not Answered
Chosen Option : --

Q.4 Object orientation was first introduced in Simula in which year?

- Ans
- A. 1974
 - B. 1951
 - C. 1967
 - D. 1943

Question ID : 630680133939
Status : Not Answered
Chosen Option : --

Q.5 Fill in the blank to complete the following sentence by using the correct form of the verb.

A schoolboy _____ a purse full of money lying in the gutter. (find)

- Ans
- A. has been found
 - B. founded
 - C. is finding
 - D. found

Question ID : 630680776337
Status : Answered
Chosen Option : D

Q.6 Which of the following is NOT an ability of address sequencing?

- Ans
- A. Incrementing of the control address register
 - B. Facility for subroutine call and return
 - C. Branch depending on status bits
 - D. Microinstruction in data register

Question ID : 630680192598
Status : Answered
Chosen Option : B

Q.7 If the radius of the right circular cylinder is increased by 2 cm and its curved surface area increased by 264 cm^2 , then the height of right circular cylinder is equal to:

(Take $\pi = \frac{22}{7}$)

- Ans
- A. 18 cm
 - B. 21 cm
 - C. 15 cm
 - D. 24 cm

Question ID : 630680373901
Status : Answered
Chosen Option : B

Q.8 What is the real meaning of the given sentence?

'File organisation is a logical relationship among various records.'

- Ans
- A. It describes how file records are mapped onto database table.
 - B. It describes how file records are mapped onto disk blocks.
 - C. It describes how database tables are logically related in some specified manner.
 - D. It describes how database tables are logically joined but not physically.

Question ID : 630680121128
Status : Answered
Chosen Option : D

Q.9 Aggregate demand refers to the total demand for final goods and services in an economy during a year. Which of the following is NOT one of the components of aggregate demand?

- Ans
- A. Private investment
 - B. Private consumption
 - C. Money supply
 - D. Demand for net exports

Question ID : 630680195232
Status : Not Answered
Chosen Option : --

Q.10 Which of the following statements is true?

- Ans
- A. Delete does not lock the table at all.
 - B. Delete does not lock any row during deleting.
 - C. Delete locks only one row that is to be deleted.
 - D. Delete locks the row as well as the table.

Question ID : 63068063107
Status : Not Answered
Chosen Option : --

Q.11 Which of the following mentioned technologies has been used in the first generation mobile communication system to transmit the voice over analog signal?

- Ans
- A. Wideband Code Division Multiple Access (WCDMA)
 - B. Global System for Mobile communication (GSM)
 - C. Advanced Mobile Phone System (AMPS)
 - D. Universal Mobile Telecommunications System (UMTS)

Question ID : 630680200666
Status : Not Answered
Chosen Option : --

Q.12 Which of the following land revenue systems is also known as 'Todar Mal's bandobast'?

- Ans
- A. Batai
 - B. Iqta
 - C. Dahsala
 - D. Zabti

Question ID : 630680163723
Status : Not Answered
Chosen Option : --

Q.13 T is the father of M. M is the husband of N. L is the sister of N. Z is the daughter of M. How is L related to Z?

- Ans
- A. Husband's sister
 - B. Father's mother
 - C. Mother's sister
 - D. Mother's mother

Question ID : 630680467723
Status : Answered
Chosen Option : C

Q.14 Which of the following languages CANNOT be accepted by Deterministic Pushdown Automata?

- Ans
- A. $L = \{wcw^R : w \in (a, b)^+\}$
 - B. $L = \{a^n b^n : n \geq 1\}$
 - C. $L = \{a^n b^{2n} : n \geq 0\}$
 - D. $L = \{ww^R : w \in (a, b)^+\}$

Question ID : 630680137085
Status : Answered
Chosen Option : D

Q.15 Solve the recurrence. $T(n) = 49T\left(\frac{n}{25}\right) + n^{\frac{3}{2}} \log n$

- Ans
- A. $n^{\frac{5}{2}}$
 - B. $O\left(n^{\left(\frac{3}{2}\right)} n \log(n)\right)$
 - C. $n^{\frac{3}{2}} \log^2 n$
 - D. $O\left(n^{\left(\frac{3}{2}\right)} \log(n)\right)$

Question ID : 630680203940
Status : Answered
Chosen Option : D

Q.16 Consider a system with physical memory size of 4 frames and a page reference string: 1, 2, 3, 4, 1, 2, 5, 1, 2, 3, 4, 5. Using the FIFO (First-In-First-Out) page replacement algorithm, determine the number of page faults. Assume initially, the frames are empty.

- Ans
- A. 9
 - B. 10
 - C. 8
 - D. 11

Question ID : 630680755139
Status : Answered
Chosen Option : B

Q.17 Which of the following statements is FALSE?

- Ans
- A. L^+ is a subset of L^*
 - B. $abaab^4 = abaabbbb$
 - C. $(L^*)^* = L^*$
 - D. If $L^* = L^+$, then L is an empty set

Question ID : 63068081730
Status : Answered
Chosen Option : D

Q.18 A syntax directed definition is:

- Ans
- A. an unrestricted grammar
 - B. a context-sensitive grammar
 - C. a context-free grammar
 - D. a regular grammar

Question ID : 63068063146
Status : Answered
Chosen Option : C

Q.19 Which of the following statements about program counter is correct?

- Ans
- A. Every instruction is fetched from external memory at the address in the program counter, and stored in the data register
 - B. Every instruction is fetched from external memory at the address in the program counter, and stored in the instruction register.
 - C. Every instruction is fetched from external memory at the address in the program counter, and stored in the memory address register.
 - D. Every instruction is fetched from external memory at the address in the program counter, and stored in the accumulator.

Question ID : 630680137160
Status : Answered
Chosen Option : B

Q.20 What is the other name for a postfix expression?

- Ans
- A. Reverse polish notation
 - B. Infix notation
 - C. Normal polish notation
 - D. Warsaw notation

Question ID : 63068065425
Status : Answered
Chosen Option : A

Q.21 Fill in the blank to complete the following sentence by using the correct preposition.
I will call at your office some time _____ the morning.

- Ans A. on
 B. in
 C. around
 D. at

Question ID : 630680776333
 Status : Answered
 Chosen Option : B

Q.22 Which of the following statements about domain constraints are correct?
 (a).A valid set of values for an attribute.
 (b). The data type of domain includes string, date, time and currency.
 (c). Primary key value cannot be null.
 (d). It is specified between two tables.

- Ans A. a and b
 B. b and c
 C. a, b and c
 D. a, b, c and d

Question ID : 630680121127
 Status : Answered
 Chosen Option : C

Q.23 Specify the statement.

P1- Direct implementation of normal static scope rule for nested functions is done by adding access link pointer to each activation record.
 P2- Global variables are allocated static storage for the languages that doesn't allow nested procedure declarations.

- Ans A. Both P1 and P2 are true
 B. Only P1 is true
 C. Only P2 is true
 D. Both P1 and P2 are false

Question ID : 630680133946
 Status : Not Answered
 Chosen Option : --

Q.24 If there are 6 units of resource R in the system and each process in the system requires 2 units of resource R, then how many processes can be present at maximum so that no deadlock will occur?

- Ans A. 7
 B. 4
 C. 5
 D. 6

Question ID : 63068061823
 Status : Answered
 Chosen Option : C

Q.25 Check the following condition whenever a transaction T_i executes a Read (X) operation:

- Ans A. If $W_TS(X) > TS(T_i)$
 B. If $W_TS(X) \leq TS(T_i)$
 C. If $TS(X) < W_TS(T_i)$
 D. If $TS(T_i) < R_TS(X)$

Question ID : 630680121138
 Status : Answered
 Chosen Option : B

Q.26 Which of the following is NOT a constant?

- Ans A. "abc"
 B. 23
 C. 'b'
 D. 1.447

Question ID : 63068066216
 Status : Answered
 Chosen Option : A

Q.27 Match the items in List-I with the items in List-II.

List-I	List-II
a. Bharat Nirman Yojana	1. Rural Housing
b. National Food for Work Programme	2. Merged with SGSY
c. Indira Awas Yojana	3. Merged with SGRY
d. Supply of improved tool kits to rural artisans	4. Rural infrastructure

- Ans
- A. a-4, b-2, c-1, d-3
 - B. a-4, b-3, c-1, d-2
 - C. a-2, b-4, c-1, d-3
 - D. a-4, b-1, c-2, d-3

Question ID : 630680134182
Status : Not Answered
Chosen Option : --

Q.28 Which structure prohibits the sharing of files and directories?

- Ans
- A. One level directory
 - B. Two level
 - C. Tree structure
 - D. Three level

Question ID : 630680177943
Status : Not Answered
Chosen Option : --

Section : Section D

Q.1 _____ is a solution to process starvation.

- Ans
- A. Aging
 - B. Deadlock
 - C. Slicing
 - D. Prevention

Question ID : 630680177944
Status : Answered
Chosen Option : A

Q.2 Seven students, A, D, V, I, S, O and R, are sitting around a circular table facing the centre. S sits immediately to the right of D and immediately to the left of I. Only one person sits between I and A. V sits immediately to the right of O. Who sits immediately to the right of R?

- Ans
- A. S
 - B. A
 - C. I
 - D. O

Question ID : 630680546324
Status : Answered
Chosen Option : B

Q.3 Consider the following productions

$S \rightarrow aS|BA|CD$, $A \rightarrow a|Da$, $B \rightarrow aa|aC$, $C \rightarrow aCb|cC|CC$.

After removing all the useless production from G, which of the following grammar will be equivalent to G?

- Ans
- A. $S \rightarrow aS|a|aa$
 - B. $S \rightarrow aS|aA$
 - C. $S \rightarrow aS|aaa$
 - D. $S \rightarrow aS|BaB \rightarrow aa$

Question ID : 630680196330
Status : Answered
Chosen Option : C

Q.4 A program S reads marks of 500 students whose range is 0 to 100 and prints the frequency of each score above 50. What would be the best way to store frequencies?

- Ans
- A. A dynamically allocated array of 550 numbers
 - B. An array of 500 numbers
 - C. An array of 100 numbers
 - D. An array of 50 numbers

Question ID : 63068065427
Status : Answered
Chosen Option : C

Q.5 Find the number of solid spherical balls of diameter 27 cm that can be made by melting 25 solid hemispheres of radius 54 cm.

- Ans
- A. 64
 - B. 32
 - C. 400
 - D. 800

Question ID : 630680374113
Status : Answered
Chosen Option : D

Q.6 Consider the following transition table of a Mealy machine with q_1 as a start state.

Present State	Input a = 0		Input a = 1	
	State	output	State	Output
q_1	q_3	0	q_2	0
q_2	q_1	1	q_4	0
q_3	q_2	1	q_1	1
q_4	q_4	1	q_1	0

What will be the output enumerated by the given machine after processing the string 01101010 on it?

- Ans
- A. 01010110
 - B. 11110000
 - C. 10101100
 - D. 01010101

Question ID : 63068081733
Status : Answered
Chosen Option : D

Q.7 With respect to connection-oriented and connection-less communication services, match the entries in Column A with Column B.

Column A	Column B
I- Reliable byte stream	A- Electronic junk mail
II- Reliable Message Stream	B- Voice over IP
III- Unreliable Connection	C- Movie Download
IV- Unreliable datagram	D- Sequence of Pages

- Ans
- A. I-D, II-C, III-A, IV-B
 - B. I-C, II-D, III-B, IV-A
 - C. I-D, II-C, III-B, IV-A
 - D. I-D, II-A, III-C, IV-B

Question ID : 630680146728
Status : Not Answered
Chosen Option : --

Q.8 Time complexity of radix sort, used on a set of n elements, each K digits long, is:

- Ans
- A. $O(K \log K)$
 - B. $O(n \log K)$
 - C. $O(n)$
 - D. $O(nK)$

Question ID : 630680203952
Status : Answered
Chosen Option : D

Q.9 Find the inappropriate answer in reference to Sparse index?

- Ans
- A. It is faster than dense indices.
 - B. Largest search key value
 - C. Sparse indices require less space.
 - D. Records appear only for a few items.

Question ID : 630680121132
Status : Answered
Chosen Option : C

Q.10 Path compression algorithm is used during which of the following operations?

- Ans A. Find set operation
 B. Insert set operation
 C. Make set operation
 D. Create set operation

Question ID : 63068095110
 Status : Answered
 Chosen Option : A

Q.11 DNS have two types of servers: primary and secondary. What is the use of the secondary server? (select the most appropriate)

- Ans A. For a large 'zone', the primary stores half of the zone information and the secondary have the rest.
 B. It transfers the complete zone information from another server.
 C. It creates and updates zone information.
 D. It does nothing, just a replica of the primary.

Question ID : 63068099824
 Status : Not Answered
 Chosen Option : --

Q.12 Consider the Grammar G ($V=\{S,A,B\},T=\{a,b,c\},S,P$) where V is a non-empty set of variables or non-terminals, T is a set of terminals, S is a start symbol and P is a set of production rules given as follows:
 $S \rightarrow Aa, S \rightarrow B, B \rightarrow A, B \rightarrow bb, A \rightarrow a, A \rightarrow bc, A \rightarrow B$
 Then, which of the following production sets is equivalent to grammar G after removing all unit productions?

- Ans A. $S \rightarrow Aa, S \rightarrow bc, S \rightarrow bb, B \rightarrow a, B \rightarrow bb, B \rightarrow bc, A \rightarrow a, A \rightarrow bc, A \rightarrow bb$
 B. $S \rightarrow Aa, S \rightarrow a, S \rightarrow bc, S \rightarrow bb, B \rightarrow a, B \rightarrow bb, B \rightarrow bc, A \rightarrow a, A \rightarrow bc$
 C. $S \rightarrow Aa, S \rightarrow a, S \rightarrow bc, S \rightarrow bb, B \rightarrow a, B \rightarrow bb, B \rightarrow bc, A \rightarrow a, A \rightarrow bc, A \rightarrow bb$
 D. $S \rightarrow Aa, S \rightarrow a, B \rightarrow a, B \rightarrow bb, B \rightarrow bc, A \rightarrow a, A \rightarrow bc, A \rightarrow bb$

Question ID : 630680137089
 Status : Answered
 Chosen Option : C

Q.13 The basic purpose of creating VLAN (Virtual LAN) is:

- Ans A. VLANs decrease the number of broadcast domains while decreasing their size
 B. VLANs increase the number of collision domains while decreasing their size
 C. VLANs increase the number of broadcast domains while decreasing their size
 D. VLANs greatly reduce the unnecessary network security in local LAN

Question ID : 630680200677
 Status : Answered
 Chosen Option : C

Q.14 An instruction MUL 4567 is a:

- Ans A. 3 address instruction format
 B. 2 address instruction format
 C. 0 address instruction format
 D. 1 address instruction format

Question ID : 630680192589
 Status : Not Answered
 Chosen Option : --

Q.15 The given array is $arr = \{1,2,3,4,5\}$ (bubble sort is implemented with a flag variable). The number of iterations in selection sort and bubble sort, respectively, are:

- Ans A. 0 and 4
 B. 1 and 4
 C. 5 and 4
 D. 4 and 1

Question ID : 63068076335
 Status : Answered
 Chosen Option : D

Q.16 How many memory accesses are required for 3 address instructions?

- Ans A. 7
 B. 21
 C. 3
 D. 14

Question ID : 630680137151
 Status : Answered
 Chosen Option : C

Q.17 Specify the statement.

P1- For removing conflicts, we have to specify operator precedence and associativity.
 P2- For removing conflicts, we have to restructure the grammar.

- Ans A. Only P2 is true
 B. Both P1 and P2 are true
 C. Both P1 and P2 are false
 D. Only P1 is true

Question ID : 630680133943
 Status : Not Answered
 Chosen Option : --

Q.18 Which of the following is NOT a salient feature of microfinance institutions (MFIs)?

- Ans A. These institutions offer loans to individuals who belong to the low-income group.
 B. The loans that are offered by these institutions are of small amount and are known as microloans.
 C. MFIs give loans to those people who want to start up a business of their own, without any security or collateral.
 D. MFIs provide loans to borrowers for a long period. Once they repay the loan, they can again opt for another loan.

Question ID : 630680195219
 Status : Not Answered
 Chosen Option : --

Q.19 Identify one word for the following group of words.

"a set of straps and fittings with which a horse or other draught animal is fastened to a cart, plough etc."

- Ans A. hammock
 B. saddle
 C. harness
 D. anchor

Question ID : 630680776339
 Status : Not Answered
 Chosen Option : --

Q.20 QORA is related to XYYH in a certain way based on the English alphabetical order. In the same way, XFUR is related to EMBY. To which of the following is KEIC related, following the same logic?

- Ans A. RUPL
 B. RLPJ
 C. SNOK
 D. SMQK

Question ID : 630680582729
 Status : Answered
 Chosen Option : B

Q.21 Reorder the following sentences to form a meaningful paragraph.

M.Sukanya had gone to take a bath in a river when the holy man asked her not to disturb him.
 N. The princess was vain and once earned the wrath of an ascetic.
 O. A Hindu legend has it that the Gangetic dolphin was once a beautiful princess, called Sukanya.
 P. The vain princess was turned into a dolphin, susaka.
 Q.The princess continued bathing. The enraged ascetic cursed her to a life in the river.

- Ans A. P, O, M, N, Q
 B. O, N, M, Q, P
 C. O, M, N, P, Q
 D. O, M, P, N, Q

Question ID : 630680776338
 Status : Answered
 Chosen Option : B

Q.22 If you want to search an element in the given sorted array of 'n' elements by using binary search techniques, where n is a power of 2, then which of the following options represents the recurrence relation of binary search?

Ans

✓ A. $T(n) = \begin{cases} 1, & \text{if } n = 1 \\ T(n/2) + c, & \text{if } n > 1 \end{cases}$

✗ B. $T(n) = \begin{cases} 1, & \text{if } n = 1 \\ 7T(n/2) + c, & \text{if } n > 1 \end{cases}$

✗ C. $T(n) = \begin{cases} 1, & \text{if } n = 1 \\ 2T(n/2) + c, & \text{if } n > 1 \end{cases}$

✗ D. $T(n) = \begin{cases} 1, & \text{if } n = 1 \\ T(n - 1) + c, & \text{if } n > 1 \end{cases}$

Question ID : 630680120468

Status : Answered

Chosen Option : A

Q.23 If the time for a merging operation is proportional to n, then which of the following options represents the recurrence relation of merge sort, where n represents the number of elements to be sorted and a, c are constants?

Ans

✗ A. $T(n) = \begin{cases} a, & \text{if } n = 1 \\ T(n/2) + cn, & \text{if } n > 1 \end{cases}$

✓ B. $T(n) = \begin{cases} a, & \text{if } n = 1 \\ 2T(n/2) + cn, & \text{if } n > 1 \end{cases}$

✗ C. $T(n) = \begin{cases} 1, & \text{if } n = 1 \\ T(n/2) + c, & \text{if } n > 1 \end{cases}$

✗ D. $T(n) = \begin{cases} 1, & \text{if } n = 1 \\ 2T(n/2) + c, & \text{if } n > 1 \end{cases}$

Question ID : 630680120470

Status : Answered

Chosen Option : B

Q.24 By how much is 30% of 75 greater than 30% of 35?

Ans

✗ A. 7

✗ B. 9

✗ C. 14

✓ D. 12

Question ID : 630680745723

Status : Answered

Chosen Option : D

Q.25 A certain computer system has the segmented paging architecture for virtual memory. The memory is byte addressable. Both virtual and physical address spaces contain 216 bytes each. The virtual address space is divided into 8 non-overlapping equal size segments. The memory management unit (MMU) has a hardware segment table, each entry of which contains the physical address of the page table for the segment. Page tables are stored in the main memory and consist of 2 byte page table entries.. Assume that each page table entry contains (besides other information) 1 valid bit, 3 bits for page protection and 1 dirty bit. Find the number of frames in the main memory. Assume that page size is 512 bytes.

Ans

✗ A. 4 bits

✗ B. 5 bits

✓ C. 7 bits

✗ D. 8 bits

Question ID : 630680140005

Status : Not Answered

Chosen Option : --

Q.26 What is the rank of India in the Network Readiness Index-2022?

Ans

✗ A. 74th

✗ B. 82nd

✗ C. 37th

✓ D. 61st

Question ID : 630680353919

Status : Not Answered

Chosen Option : --

Q.27 During winter, the average temperature of Chennai, on the eastern coast remains between _____.

- Ans A. 40-45°C
 B. 24-25°C
 C. 30-35°C
 D. 15-20°C

Question ID : 630680511093
 Status : Not Answered
 Chosen Option : --

Q.28 Ariz-i-mamalik was the head of which department in Sultanate administration?

- Ans A. Revenue
 B. Religious
 C. Military
 D. Foreign

Question ID : 630680309312
 Status : Not Answered
 Chosen Option : --

Section : Section E

Q.1 If X is an array, then which of the following is illegal?

- Ans A. X++
 B. X*+2
 C. X**
 D. X+1

Question ID : 630680213019
 Status : Answered
 Chosen Option : A

Q.2 Which of the following statements is true?

- Ans A. DFAs with all states are final-state DFAs.
 B. NFA contains dead state.
 C. Every DFA is NFA and every NFA is DFA.
 D. If initial and final are two distinct states, then only DFA will accept Λ .

Question ID : 630680196320
 Status : Answered
 Chosen Option : B

Q.3 In the _____, the size of the shift is determined by looking at the character c of the text that is aligned against the last character of the pattern.

- Ans A. Horspool's algorithm
 B. Boyer-Moore algorithm
 C. Knuth-Morris-Pratt algorithm
 D. Warshall's algorithm

Question ID : 63068061898
 Status : Not Answered
 Chosen Option : --

Q.4 BSA is an example of a/an _____ instruction.

- Ans A. shift instruction
 B. arithmetic
 C. data transfer
 D. program control

Question ID : 630680137157
 Status : Not Answered
 Chosen Option : --

Q.5 Which of the following states receives average rainfall less than 100 cm?

- Ans A. West Bengal
 B. Rajasthan
 C. Tripura
 D. Odisha

Question ID : 630680511173
Status : Not Answered
Chosen Option : --

Q.6 Which of the following statements is INCORRECT about pseudocode conventions?

- Ans A. Pseudocode is typically concerned with the issues of software engineering.
 B. Indentation indicates block structure.
 C. The symbol '/' indicates that the remainder of the line is a comment.
 D. Issues of data abstraction, modularity and error handling are often ignored in order to convey the essence of the algorithm more concisely.

Question ID : 630680120449
Status : Not Answered
Chosen Option : --

Q.7 Fill in the blank to complete the following sentence by using the correct adjective.
The room was extremely messy. _____ cushions lay on the floor.

- Ans A. enlarged
 B. largely
 C. enlarge
 D. large

Question ID : 630680776330
Status : Not Answered
Chosen Option : --

Q.8 What is the output of the following code?

```
int main()
{
int a=65;
switch(a+=1)
{
case 'B':
a--;
case 1:
a+=4;
}
printf("%d",a);
return 0;
}
```

- Ans A. 69
 B. 66
 C. 65
 D. 64

Question ID : 63068066223
Status : Answered
Chosen Option : A

Q.9 If two computers that use different connection-oriented transport protocols, which device can be used to connect them?

- Ans A. Gateway
 B. Switch
 C. Bridge
 D. Hub

Question ID : 63068099797
Status : Answered
Chosen Option : A

Q.10 The Tower of Hanoi problem is easily solved using _____.

- Ans A. Backtracking
 B. dynamic programming
 C. divide and conquer technique
 D. greedy method

Question ID : 630680155550
Status : Answered
Chosen Option : B

Q.11 Identify the meaning for the given idiom.
"hold one's tongue"

- Ans A. To be first to make an accusation
 B. Remain silent
 C. Crack a joke
 D. To say something very consciously

Question ID : 630680776340
Status : Answered
Chosen Option : B

Q.12 Which of the following statements is/are true?
S1- Small x's under the address bus lines are always assigned to high-order bus lines.
S2- A memory address map is a pictorial representation of assigned address space for each chip in the system.

- Ans A. Both statements S1 and S2 are false
 B. Only statement S2 is true
 C. Both statements S1 and S2 are true
 D. Only statement S1 is true

Question ID : 63068094465
Status : Not Answered
Chosen Option : --

Q.13 In the absence of a congestion signal, the senders should decrease their rates. When a congestion signal is given, the senders should decrease their rates. The way in which the rates are increased or decreased is given by a:

- Ans A. control law
 B. flow statistics
 C. control flow
 D. flow analysis

Question ID : 63068083013
Status : Not Answered
Chosen Option : --

Q.14 What was the maximum limit of Statutory Liquidity Ratio (SLR) recommended by the Narasimham Committee?

- Ans A. 15%
 B. 25%
 C. 35%
 D. 22%

Question ID : 630680195228
Status : Not Answered
Chosen Option : --

Q.15 Which of the following is a regular expression of any context-free grammar?

- Ans A. a^p
 B. $(x+y)^!$, where '!' is imaginary
 C. $(p \cap q)^+$
 D. c^*a^*

Question ID : 63068081789
Status : Answered
Chosen Option : D

Q.16 Which of the following data structures uses FIFO method of accessing elements?

- Ans A. Tree
 B. Queue
 C. Stack
 D. Linked list

Question ID : 63068076319
 Status : Answered
 Chosen Option : B

Q.17 The Karbi-Anglong Plateau is located in which part of India?

- Ans A. Eastern Rajasthan
 B. Coastal Odisha
 C. North-eastern states
 D. Western Ghats

Question ID : 630680511179
 Status : Not Answered
 Chosen Option : --

Q.18 A temple from which of the following states has introduced a mechanical elephant to perform the temple rituals?

- Ans A. Uttar Pradesh
 B. Karnataka
 C. Kerala
 D. Gujarat

Question ID : 630680302108
 Status : Not Answered
 Chosen Option : --

Q.19 Three of the following four pairs of letter-clusters are alike in some manner and hence form a group. Which pair does not belong to that group?

- Ans A. RV – LP
 B. WA – QU
 C. LP – FJ
 D. CG – XD

Question ID : 630680344160
 Status : Answered
 Chosen Option : D

Q.20 In a complete graph on 4 vertices, the edge weights are as follows:

Edge(1, 2) cost 5
 Edge(1, 3) cost 10
 Edge(1, 4) cost 2
 Edge(2, 3) cost 20
 Edge(2, 4) cost 15
 Edge(3, 4) cost 6
 The total weight of minimum spanning tree is:

- Ans A. 36
 B. 31
 C. 17
 D. 13

Question ID : 630680203947
 Status : Answered
 Chosen Option : D

Q.21 Consider the grammar G_1 and G_2 given by the following rules.

$S \rightarrow \epsilon | aSb | SS$ and $S \rightarrow \epsilon | aSbS | SS$

Confirm the correct answer from the following options.

- Ans A. $L(G_1) \subseteq L(G_2)$
 B. $L(G_1) = L(G_2)$
 C. $L(G_1) \supseteq L(G_2)$
 D. G_1 is suffix of G_2

Question ID : 630680196332
 Status : Answered
 Chosen Option : A

Q.22 In order to perform network management tasks, SNMP uses the SMI protocol. SMI uses BER to encode data in triplet format: tag, length and value. What will be the equivalent encoded data for the OCTET STRING 'Ab'?

- Ans A. 00000010 00000010 01000001 01100010
 B. 00000100 00000010 01000001 01100010
 C. 00001000 00000010 01100001 01000010
 D. 00010000 00000010 01000001 01100010

Question ID : 63068099831
 Status : Not Answered
 Chosen Option : --

Q.23 If any string is pumped by pumping lemma, then it:

- Ans A. None of the given options
 B. is definitely regular
 C. is context free
 D. may or may not be regular

Question ID : 630680196323
 Status : Answered
 Chosen Option : D

Q.24 Which of the following is/are true about the third normal form?
 a. Dependency preserving decomposition
 b. A lossless join
 c. Every non-prime attribute of R is non-transitively dependent on every key of R.
 d. Each of its functional dependencies $X \rightarrow A$, where X is a superkey.

- Ans A. b, c and d
 B. a, b and c
 C. a, b, c and d
 D. a, c and d

Question ID : 630680121130
 Status : Answered
 Chosen Option : B

Q.25 Select the set in which the numbers are related in the same way as are the numbers of the given sets.

(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding /deleting /multiplying to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)

5 – 20 – 30 – 50
 7 – 28 – 38 – 58

- Ans A. 4 – 16 – 26 – 36
 B. 12 – 48 – 58 – 88
 C. 9 – 36 – 46 – 66
 D. 10 – 40 – 60 – 80

Question ID : 630680467210
 Status : Not Attempted and Marked For Review
 Chosen Option : --

Q.26 A solid hemisphere metal is melted to recast in the shape of a right circular cylinder of diameter 18 cm and height 162 cm. The radius of the hemisphere is:

- Ans A. 18 cm
 B. 22 cm
 C. 27 cm
 D. 25 cm

Question ID : 630680375020
 Status : Not Answered
 Chosen Option : --

Q.27 There are three taps A, B and C of diameters 3 cm, 4 cm and 5 cm, respectively. The ratio of water flowing through them is equal to the ratio of squares of their diameters. The biggest tap C alone can fill an empty tank in 80 minutes. If all the taps are opened simultaneously, then find the time (in minutes) required for the tank to be filled.

- Ans A. 40
 B. 60
 C. 50
 D. 100

Question ID : 630680745730
 Status : Answered
 Chosen Option : A

Q.28 A new email has been composed and sent to the following addresses as follows:

From: testemail@somedomain.com

To: helloemail@somedomain.com

Cc: helloemail@somedomain.com

Bcc: helloemail@somedomain.com

How many copies of the above email(s) will be delivered to the receiver 'helloemail@somedomain.com'?

Ans A. Four

B. Three

C. One

D. Two

Question ID : 63068099825

Status : Answered

Chosen Option : C