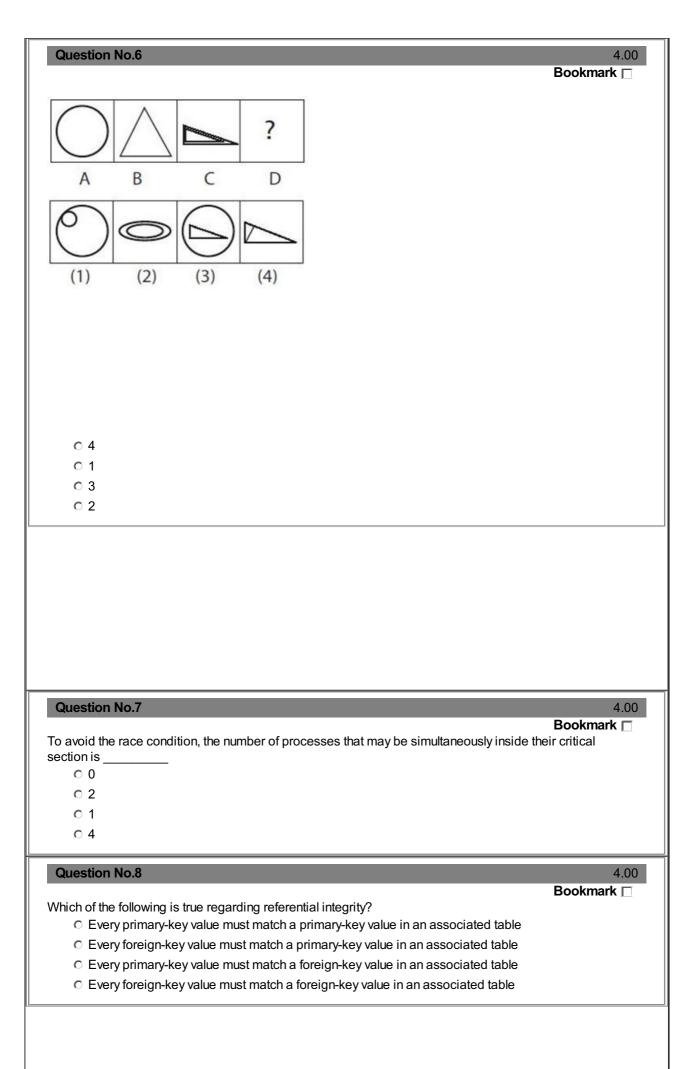
Examination: M.Sc. Computer Science
Section 1 - Section 1
Packmark ☐  In the bakery algorithm to solve the critical section problem:  □ Each process receives a number (may or may not be unique) and the one with the lowest number is served next  □ Each process gets a unique number and the one with the highest number is served next  □ Each process gets a unique number and the one with the lowest number is served next  □ Each process is put into a queue and picked up in an ordered manner
Question No.2  RAD Model has  3 phase  6 phases  2 phases  5 phases
Question No.3  Bookmark ☐  In a two digit number, the digit in the unit's place is two more than the three times of the digit in ten's place. If the sum of the two digits is 6, the number is  ○ 42  ○ 15  ○ 24  ○ 51
Question No.4  Bookmark ☐  is rearranging pairs of elements which are out of order, until no such pairs remain.  Distribution Selection Exchange Insertion
Question No.5  Bookmark ☐  The usefulness of signals as a general inter process communication mechanism is limited because :  They are system generated  They do not work between processes  They are user generated  They cannot carry information directly



Question No.9	4.00 Bookmark □
The goal of hashing is to produce a search that takes  O(log n) time	
<sup>©</sup> O(n <sup>2</sup> ) time	
© O(1) time	
O(nlog n) time	
Question No.10	4.00
Which of the following IP address class is multicast?	Bookmark
C Class C	
C Class A	
C Class B	
C Class D	
Question No.11	4.00 Bookmark
What is the best case complexity of QuickSort?	вооктагк [_
○ O(n)	
<sup>ℂ</sup> O(n <sup>2</sup> )	
○ O(logn)	
○ O(nlogn)	
Question No.12	4.00
Which of the following is not the required condition for binary search algorithm?  Number values should only be present  The list must be sorted  There should be the direct access to the middle element in any sub list  There must be mechanism to delete and/or insert elements in list.	Bookmark
Question No.13	4.00
If 5 boys take 7 hours to pack 35 cartoons, then how many boys can pack 66 cartoons in 3 h	Bookmark  ours?
O 22	
○ 39	
ℂ 26	
○ 45	
Question No.14	4.00
	Bookmark □
A process is C Contents of main memory	
© A job in secondary memory	
A program in execution	
C A program in high language kept on disk	

Question No.15	4.00
A binary accurab two cutages left outstance and right outstance differ in beingt by utwood 1 unit is	Bookmark □
A binary search tree whose left subtree and right subtree differ in height by utmost 1 unit is c	alleu
C Lemma tree	
○ Red-black tree	
O AVL tree	
© B-tree	
~ B 400	
Question No.16	4.00
	Bookmark
In an entity-relationship diagram "Diamonds" represents	
© Relationship sets	
○ Attributes	
○ Weak entity set	
Multi-valued attributes	
Question No.17	4.00 Bookmark
Under multiprogramming, turnaround time for short jobs is usually and that for lon	
slightly	9 1000 10
C Lengthened; Shortened	
○ Shortened; Unchanged	
© Shortened; Shortened	
○ Shortened; Lengthened	
, <b>C</b>	
Question No.18	4.00
	Bookmark
If the number of records to be sorted is small, then sorting can be efficient.	
O Merge	
O Heap	
© Bubble	
© Selection	
Question No.19	4.00
Question 140.10	Bookmark □
Which form has a relation that possesses data about an individual entity:	
C 2NF	
○ 5NF	
○ 4NF	
○ 3NF	
O ( N 00	1.00
Question No.20	4.00 Bookmark
Let P be a quicksort program to sort numbers in ascending order using the first element as	
t1 and t2 be the number of comparisons made by P for the inputs {1, 2, 3, 4, 5} and {4, 1, 5,	
respectively. Which one of the following holds?	-
○ t1 > t2	
○ t1 = 5	
○ t1 = t2	
○ t1 < t2	

Question No.21	4.00
Daisy chain is a device for	Bookmark □
C Connecting a number of controller to devices	
Connecting a number of devices to controller	
<ul> <li>Interconnecting a number of devices to number of controllers</li> </ul>	
C Connecting a number of drivers to a controller	
Question No.22  Study the following information carefully and answer the question below it (i) There is a group	4.00  Bookmark □
persons- A, B, C, D and E (ii) One of them is manual scavenger, one is sweeper, one is water one is human scarecrow and one is grave-digger (iii) Three of them – A, C and grave-digger tea to coffee and two of them – B and the watchman prefer coffee to tea (iv) The human scar and D and A are friends to one another but two of these prefer coffee to tea. (v) The manual scavenger is C's brother Which of the following groups includes a person who likes tea but is grave-digger?  © BD	chman, r prefer ecrow
O DE	
O BCE	
○ None of the above	
Question No.23	4.00
In dynamic programming, the technique of storing the previously calculated values is called	Bookmark □
Saving value property	
© Memoization	
○ Storing value property	
© Mapping	
Question No.24	4.00 Bookmark
Study the following information carefully and answer the question below it	
In a family, Isha is the granddaughter of Asha. Deepa is the mother of Hansa. Charan is the s Anand. Radha is the mother ofIsha. Deepa is the sister of Vinod and Charan. Nagesh has tw children, Gita and Hansa. Emesh is the only grandson in the family. Charan is not married. R the daughter-in-law of Anand.	/O
Who is married to Radha? ℂ Charan	
○ Anand	
○ Nagesh	
○ Vinod	
Question No.25	4.00 Bookmark
In the following question, the first two words (given in italics) have a definite relationship. Con one word out of the given four alternatives which will fill the blank space and showthe same relationship with the third word as between the first two.	hoose
Latex is to Rubber as Flax is to?	
C Jute	
© Cotton	
○ Linen	

Question No.26	4.00
Which of the following operation is used if we are interested in only certain columns of	Bookmark   a table
© JOIN	a labie.
© SELECTION	
© CREATE	
OUNION	
Question No.27	4.00 Bookmark □
A tree of n nodes will have number of edges.	Боокпагк [
○ n(n-1)	
○ n-1	
○ n(n-1)/2	
0.1	
Question No.28	4.00 Bookmark □
The method of mining silver varies from place to place,?	DOOKIIIAIK [_
O does it?	
○ isn't it?	
○ is it?	
○ doesn't it?	
Question No.29	4.00
In a two pass assembler the object code generation is done during the	Bookmark [
© Not done by the assembler	
○ First pass	
C Zeroeth pass	
○ Second pass	
	4.00
Question No.30	4.00 Bookmark □
Don't care conditions can be used for simplifying Boolean expressions in	-
© Examples	<del></del>
ℂ K-maps	
○ Latches	
○ Terms	
Question No.31	4.00 Bookmark <u>□</u>
provides a connection-oriented reliable service for sending messages.	Doominant [
O TCP	
O IP	
© DHCP	
O UDP	

Question No.32	4.00
Build & Fix Model is quitable for programming eversions of	Bookmark □
Build & Fix Model is suitable for programming exercises of LOC (Line of Co 100-200	ue).
© 400-1000	
© above 1000	
© 200-400	
© 200 400	
Question No.33	4.00
	Bookmark □
What does FAT stands for?	
© File attribute type	
C Format All Tabs settings	
© File allocation table	
© File for all type	
Question No.34	4.00
	Bookmark □
Identify the data structure which allows deletions at both ends of the list but insertion at only	one end.
© Priority Queues	
© Stack	
Output restricted dequeue	
© Input restricted dequeue	
Question No.35	4.00
	Bookmark □
Choose the synonym of the italicized word.	
Some people are extremely <i>fastidious</i> in their choice of dress.	
© pompous © discriminating	
© fussy	
© careless	
- Carcicos	
Question No.36	4.00
	Bookmark □
In a J-K Flip flop the function K=J' is used to realize	
© T-Flip-Flop © D-Flip-Flop	
© M/S J-K Flip-Flop	
© S-R Flip-Flop	
Question No.37	4.00
	Bookmark □
Statements: Buses are cars. Cycles are cars Conclusion:	
I. Cars are buses	
II. Buses are Cycles	
○ If only conclusion I follows	
○ If only conclusion II follows	
○ If neither I nor II follows	
○ If either I or II follows	

Question No.38	4.00 Bookmark
Statement: Be humble even after being victorious.  Assumptions:	
I. Many people are humble after being victorious	
II. Generally People are not humble  © If both I and II are implicit	
Of fineither I nor II is implicit	
If only assumption I is implicit	
○ If only assumption II is implicit	
Question No.39	4.00
Which are of the following will give the cum of full address as output?	Bookmark □
Which one of the following will give the sum of full address as output?  Three point majority circuit	
O Three bit counter	
○ Three bit parity checker	
C Three bit odd counter	
Overtion No. 40	4.00
Question No.40	4.00 Bookmark
The size of IP address in IPv6 is	Dookinank E
○ 128bits	
○ 100bits	
○ 4bytes	
○ 8bytes	
Question No.41	4.00
A bag contains 2 red, 3 green and 2 blue balls. Two balls are drawn at random. What is the probability that none of the balls drawn is blue?	4.00 Bookmark □
A bag contains 2 red, 3 green and 2 blue balls. Two balls are drawn at random. What is the probability that none of the balls drawn is blue?  © 5/7	
A bag contains 2 red, 3 green and 2 blue balls. Two balls are drawn at random. What is the probability that none of the balls drawn is blue?  5/7  10/21	
A bag contains 2 red, 3 green and 2 blue balls. Two balls are drawn at random. What is the probability that none of the balls drawn is blue?  5/7  10/21  2/7	
A bag contains 2 red, 3 green and 2 blue balls. Two balls are drawn at random. What is the probability that none of the balls drawn is blue?  5/7  10/21	
A bag contains 2 red, 3 green and 2 blue balls. Two balls are drawn at random. What is the probability that none of the balls drawn is blue?  5/7  10/21  2/7	Bookmark   4.00
A bag contains 2 red, 3 green and 2 blue balls. Two balls are drawn at random. What is the probability that none of the balls drawn is blue?  5/7  10/21  2/7  11/21  Question No.42  If 9 men working 6 hours a day can do a work in 88 days. Then 6 men working 8 hours a day in how many days?	Bookmark ☐  4.00  Bookmark ☐
A bag contains 2 red, 3 green and 2 blue balls. Two balls are drawn at random. What is the probability that none of the balls drawn is blue?  5/7  10/21  2/7  11/21  Question No.42  If 9 men working 6 hours a day can do a work in 88 days. Then 6 men working 8 hours a day in how many days?  99	Bookmark ☐  4.00  Bookmark ☐
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Question No.44	4.00
Dradiativa narrara can ha	Bookmark □
Predictive parsers can be  Constructive	
© Recursive and constructive	
O Non-recursive	
© Recursive	
Question No.45	4.00
QUESTION NO. TO	Bookmark □
Routing tables of a router keeps track of	
Routes to use for forwarding data to its destination	
MAC address assignment	
Port assignment to network devices	
Distribute IP address to network devices	
Question No.46	4.00
	Bookmark □
Choose the correct meaning of the italicized idiom.	
The police <i>cordoned off</i> the area after the explosion.	
C checked everyone in the area	
© filled the whole area	
O did not allow anyone to leave the area	
○ isolated the area	
Chestion No 4/	4.00
Question No.47	4.00 Bookmark □
Question No.47  Two trains running in opposite directions cross a man standing on the platform in 27 se	Bookmark
Two trains running in opposite directions cross a man standing on the platform in 27 se seconds respectively and they cross each other in 23 seconds. The ratio of their speed	<b>Bookmark</b> ☐ econds and 17
Two trains running in opposite directions cross a man standing on the platform in 27 se	<b>Bookmark</b> ☐ econds and 17
Two trains running in opposite directions cross a man standing on the platform in 27 se seconds respectively and they cross each other in 23 seconds. The ratio of their speed	<b>Bookmark</b> ☐ econds and 17
Two trains running in opposite directions cross a man standing on the platform in 27 se seconds respectively and they cross each other in 23 seconds. The ratio of their speed 3:04	<b>Bookmark</b> ☐ econds and 17
Two trains running in opposite directions cross a man standing on the platform in 27 se seconds respectively and they cross each other in 23 seconds. The ratio of their speed 3:04  3:02	<b>Bookmark</b> ☐ econds and 17
Two trains running in opposite directions cross a man standing on the platform in 27 se seconds respectively and they cross each other in 23 seconds. The ratio of their speed 3:04  3:02  1:03 3:05	Bookmark ☐ econds and 17 ds is :
Two trains running in opposite directions cross a man standing on the platform in 27 seconds respectively and they cross each other in 23 seconds. The ratio of their speed 3:04 3:02 1:03	Bookmark  econds and 17 ds is:
Two trains running in opposite directions cross a man standing on the platform in 27 se seconds respectively and they cross each other in 23 seconds. The ratio of their speed 3:04  3:02  1:03 3:05  Question No.48	Bookmark  econds and 17 ds is :  4.00  Bookmark
Two trains running in opposite directions cross a man standing on the platform in 27 se seconds respectively and they cross each other in 23 seconds. The ratio of their speed 3:04  3:02  1:03 3:05	Bookmark  econds and 17 ds is :  4.00  Bookmark
Two trains running in opposite directions cross a man standing on the platform in 27 se seconds respectively and they cross each other in 23 seconds. The ratio of their speed 3:04 3:02 1:03 3:05  Question No.48  How many bricks, each measuring 25 cm X 11.25 cm X 6 cm, will be needed to build a	Bookmark  econds and 17 ds is :  4.00  Bookmark
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Question No.50	4.00 Bookmark
The difference between simple and compound interests compounded annually on a certain money for 2 years at 4 % per annum is Re. 1. The sum (in Rs.) is :  640 650 630 625	
Question No.51  Who was first to propose the Cleanroom philosophy in software engineering?  Mills, Dyer  Mills and Linger  Mills, Dyer and Linger  Dim Berners Lee	4.00 Bookmark ☐
Question No.52  What is the number of moves required in the Tower of Hanoi problem for k disks? $\bigcirc$ 2k + 1 $\bigcirc$ 2 <sup>k</sup> - 1 $\bigcirc$ 2k - 1 $\bigcirc$ 2k + 1	4.00 Bookmark ☐
Cuestion No.53  The main difference between a register and a counter is  A counter has capability to store one bit of information but register has n-bits  A counter has no specific sequence of states  A register has capability to store one bit of information but counter has n-bits  A register has no specific sequence of states	4.00 Bookmark <u></u> □
Question No.54  What is the asymptotic runtime for traversing all nodes in a binary search tree with n nodes printing them in order?  ○ O(log n)  ○ O(n²)  ○ O(n)  ○ O(nlog(n))	4.00 Bookmark ☐ s and
Question No.55  In which one of the following page replacement policies, Belady's anomaly may occur?  © FIFO	4.00 Bookmark ⊡

Question No.56
Annual income of A is 10% more than of B whereas income of B is 20% more than that of C. If monthly income of C is Rs.2000 then what is the sum of monthly incomes of A, B and C?  © 6872  © 7040
© 7772 © 7046
Question No.57
Bookmark □  A right triangle with sides 3 cm, 4 cm and 5 cm is rotated the side of 3 cm to form a cone. The volume of the cone so formed is:  □ 15πcm <sup>3</sup> □ 12πcm <sup>3</sup>
<sup>C</sup> 16πcm <sup>3</sup> <sup>C</sup> 20πcm <sup>3</sup>
Question No.58 4.00
Bookmark ☐ Page stealing is
○ A sign of an efficient system
○ A Abstract Data Structure
C Taking larger spaces for pages paged out
<ul> <li>○ Taking larger spaces for pages paged out</li> <li>○ Taking page frames from other working sets</li> </ul>
C Taking page frames from other working sets  Question No.59  4.00  Bookmark
C Taking page frames from other working sets  Question No.59  4.00  Bookmark   Based on the information given answer the following question.
Question No.59  4.00  Bookmark  Based on the information given answer the following question.  1. In a family of six persons, there are people from three generations. Each has separate professions and they like different colours. There are two couples.
C Taking page frames from other working sets  Question No.59  4.00  Bookmark   Based on the information given answer the following question.  1. In a family of six persons, there are people from three generations. Each has separate professions
C Taking page frames from other working sets  4.00  Bookmark □  Based on the information given answer the following question.  1. In a family of six persons, there are people from three generations. Each has separate professions and they like different colours. There are two couples.  2. Shyam is an Engineer and his wife is not a doctor and she does not like Red colour.  3. Chartered Accountant likes green colour and his wife is a teacher.  4. Manisha is the mother-in-law of Sunita and she likes orange colour.
C Taking page frames from other working sets  Question No.59  4.00  Bookmark □  Based on the information given answer the following question.  1. In a family of six persons, there are people from three generations. Each has separate professions and they like different colours. There are two couples.  2. Shyam is an Engineer and his wife is not a doctor and she does not like Red colour.  3. Chartered Accountant likes green colour and his wife is a teacher.
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Overting No C4	4.00
Question No.61	4.00
Study the following information carefully and answer the question below it:	Bookmark □
Aasha, Bhuvnesh, Charan, Danesh, Ekta, Farhan, Ganesh and Himesh are sitting around a facing the centre. Aasha sits fourth to the right of Himesh while second to the left of Farhan. not the neighbour of Farhan and Bhuvnesh. Danesh sits third to the right of Charan. Himesh next to Ganesh.	Charan is
Which is the position of Farhan with respect to Ekta?  Fourth to the right  Third to the left  Second to the right  Sixth to the left	
Question No.62  is very useful in situation when data have to be stored and then retrieved in rever	4.00  Bookmark  rse order.
C List	
○ Stack	
○ Linked List	
© Queue	
Question No.63	4.00
	4.00 Bookmark □
Which-one of the following statement about normal forms is FALSE?	
Which-one of the following statement about normal forms is FALSE?  • Any relation with two attributes is BCNF	
Which-one of the following statement about normal forms is FALSE?	
Which-one of the following statement about normal forms is FALSE?  • Any relation with two attributes is BCNF  • Loss less, dependency – preserving decomposition into BCNF is always possible	
Which-one of the following statement about normal forms is FALSE?  O Any relation with two attributes is BCNF  C Loss less, dependency – preserving decomposition into BCNF is always possible  BCNF is stricter than 3 NF	Bookmark   4.00
Which-one of the following statement about normal forms is FALSE?  • Any relation with two attributes is BCNF  • Loss less, dependency – preserving decomposition into BCNF is always possible  • BCNF is stricter than 3 NF  • Lossless, dependency -preserving decomposition into 3 NF is always possible  Question No.64	Bookmark □
Which-one of the following statement about normal forms is FALSE?  Any relation with two attributes is BCNF  Loss less, dependency – preserving decomposition into BCNF is always possible  BCNF is stricter than 3 NF  Lossless, dependency -preserving decomposition into 3 NF is always possible  Question No.64  Parsing is also known as	Bookmark   4.00
Which-one of the following statement about normal forms is FALSE?  Any relation with two attributes is BCNF  Loss less, dependency – preserving decomposition into BCNF is always possible  BCNF is stricter than 3 NF  Lossless, dependency -preserving decomposition into 3 NF is always possible  Question No.64  Parsing is also known as  Semantic analysis	Bookmark   4.00
Which-one of the following statement about normal forms is FALSE?  Any relation with two attributes is BCNF  Loss less, dependency – preserving decomposition into BCNF is always possible  BCNF is stricter than 3 NF  Lossless, dependency -preserving decomposition into 3 NF is always possible  Question No.64  Parsing is also known as	Bookmark   4.00
Which-one of the following statement about normal forms is FALSE?  Any relation with two attributes is BCNF  Loss less, dependency – preserving decomposition into BCNF is always possible  BCNF is stricter than 3 NF  Lossless, dependency -preserving decomposition into 3 NF is always possible  Question No.64  Parsing is also known as  Semantic analysis  Syntax analysis	Bookmark   4.00
Which-one of the following statement about normal forms is FALSE?  Any relation with two attributes is BCNF  Loss less, dependency – preserving decomposition into BCNF is always possible  BCNF is stricter than 3 NF  Lossless, dependency -preserving decomposition into 3 NF is always possible  Question No.64  Parsing is also known as  Semantic analysis  Syntax analysis  Lexical analysis	Bookmark ☐  4.00  Bookmark ☐
Which-one of the following statement about normal forms is FALSE?  Any relation with two attributes is BCNF  Loss less, dependency – preserving decomposition into BCNF is always possible  BCNF is stricter than 3 NF  Lossless, dependency -preserving decomposition into 3 NF is always possible  Question No.64  Parsing is also known as  Semantic analysis  Syntax analysis  Lexical analysis  Code generation  Question No.65	4.00 Bookmark □  4.00 Bookmark □
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Which-one of the following statement about normal forms is FALSE?  C Any relation with two attributes is BCNF  Loss less, dependency – preserving decomposition into BCNF is always possible BCNF is stricter than 3 NF  Lossless, dependency -preserving decomposition into 3 NF is always possible  Question No.64  Parsing is also known as Semantic analysis Syntax analysis C Lexical analysis Code generation  Question No.65  If every non-key attribute is functionally dependent on the primary key, the relation will be in C First normal form	4.00 Bookmark □  4.00 Bookmark □
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Question No.66	4.00
	Bookmark □
Choose the best antonym of the italicized word.	
The principal deprecated the attitude of some student-leaders.	
© appreciated	
○ tolerated	
O derided	
© ignored	
Question No.67	4.00
	Bookmark □
Which number replaces the question mark?	
6 7 2	
13 9	
17 5	
13 4 ?	
○ 3	
0.1	
0 2	
0.4	
Question No.68	4.00
Question No.00	Bookmark
Three bells toll at the intervals of 10, 15 and 24 minutes. All the three begin to toll together at	-
what time they will again toll together	
O 10AM	
© 8.50AM	
© 10.45AM	
O 9.25AM	
Question No.69	4.00
	Bookmark □
Fill in the blank with the correct form of the verb.	
The International Women's Day with great enthusiasm by our university las	t month.
© celebrated	
ି has celebrated	
○ was celebrated	
○ is celebrated	
Question No.70	4.00
	Bookmark □
1, 4, 27, 16, ?, 36, 343	
© 25	
O 132	
O 125	
O 72	
Question No.71	4.00
	Bookmark □
Which data structure can be used to test a palindrome?	
© Priority queue	
© Неар	
○ Tree	
○ Stack	

Question No.72	4.00 Bookmark
Which of the following problems is NOT solved using dynamic programming?	Doominant L
<ul><li>Matrix chain multiplication problem</li><li>0/1 knapsack problem</li></ul>	
© Edit distance problem	
© Fractional knapsack problem	
Question No.73	4.00
Page fault frequency in an operating system is reduced when the	Bookmark □
C Locality of reference is applicable to the process	
C Processes tend to be CPU-bound	
© Size of pages is increased	
© Processes tend to be of an equal ratio of the I/O-bound and CPU-bound	
Question No.74	4.00
The cube root of 1331 is	Bookmark □
© 17	
O 11 O 13	
C 19	
Question No.75	4.00 Bookmark □
Choose the most appropriate preposition to fill the blank:	DOOKINAIR [
The mathematics exam will be held between 24pm.  C and	
○ from	
ℂ to	
⊜ at	
Question No.76	4.00
Bottom parsing involves	Bookmark
○ Shift reduce and handle pruning	
© Shift reduce	
C Operator check C Handle pruning	
Question No.77	4.00 Bookmark □
For an undirected graph with n vertices and e edges, the sum of the degree of each vertex	
 ○ 2e	
ℂ (2n-1)/2	
© 2n	
<sup>ℂ</sup> (e <sup>2</sup> + 1)/2	

Question No.78 4.00
Bookmark ☐ How many bits are there in the Ethernet address?
C 64 bits
C 32 bits
○ 16 bits
C 48 bits
Question No.79 4.00
Bookmark
66 cubic centimeters of silver is drawn into a wire 1 mm in diameter. The length of the wire in metres will be:
C 84
○ 90
○ 336
C 168
Question No.80 4.00
Bookmark □
The processes that are residing in main memory and are ready and waiting to execute are kept on a list called:
© execution queue
© job queue
© process queue
○ ready queue
Overtion No 94
Question No.81 4.00  Bookmark □
Question No.81  Bookmark ☐  Which of the following is not an information domain required for determining function point in FPA?
Bookmark □
Bookmark ☐ Which of the following is not an information domain required for determining function point in FPA?
Bookmark ☐ Which of the following is not an information domain required for determining function point in FPA?  ○ Number of external Interfaces
Bookmark ☐ Which of the following is not an information domain required for determining function point in FPA?  ○ Number of external Interfaces  ○ Number of user Input
Which of the following is not an information domain required for determining function point in FPA?  Number of external Interfaces  Number of user Input  Number of user Inquiries  Question No.82  A.00
Which of the following is not an information domain required for determining function point in FPA?  C Number of external Interfaces  Number of user Input  Number of errors  Number of user Inquiries  Question No.82  4.00  Bookmark
Which of the following is not an information domain required for determining function point in FPA?  Number of external Interfaces  Number of user Input  Number of user Inquiries  Question No.82  A.00
Which of the following is not an information domain required for determining function point in FPA?  Number of external Interfaces  Number of user Input  Number of errors  Number of user Inquiries  Question No.82  4.00  Bookmark  The number of tuples in a relation is called its
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Which of the following is not an information domain required for determining function point in FPA?  ○ Number of external Interfaces ○ Number of user Input ○ Number of user Inquiries  Question No.82  4.00  Bookmark □  The number of tuples in a relation is called its
Which of the following is not an information domain required for determining function point in FPA?  ○ Number of external Interfaces  ○ Number of user Input  ○ Number of errors  ○ Number of user Inquiries   Question No.82  4.00  Bookmark  The number of tuples in a relation is called its
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What is storage class of variable A in below code?  void main() {     int A;     A = 10;     printf("%d", A); }     Register	Bookmark
{     int A;     A = 10;     printf("%d", A); }	
{     int A;     A = 10;     printf("%d", A);     }	
A = 10; printf("%d", A); }	
}	
O static O Auto	
© Extern	
Question No.85	4.00
	Bookmark [
The recurrence relation capturing the optimal execution time of the Towers of Hanoi probl discs is	em with n
$\circ$ T(n) = 2T(n-1) + 1	
<ul> <li>○ T(n) = 2T(n/2) + 1</li> <li>○ T(n) = 2T(n-1) + n</li> </ul>	
$\circ$ T(n) = 2T(n-2) + 2	
Question No.86	4.00 Bookmark
The number of full and half-adders required to add 16-bit numbers is	
<ul><li>8 half-adders, 8 full-adders</li><li>1 half-adder, 15 full-adders</li></ul>	
O 4 half-adders, 12 full-adders	
○ 16 half-adders, 0 full-adders	
Question No.87	4.00
You wouldn't tell them what happened,	Bookmark 🗆
© would you?	
© won't you?	
<ul><li>wouldn't you?</li><li>isn't it?</li></ul>	
O ISITUE	
Question No.88	4.00 Bookmark
How many two-input "AND" and "OR" gates are required to realize Y = CD + EF + G?	BOOKINAIK [_
○ 3,3	
0 3, 2	
© 2,3 © 2,2	
i e	

Question No.89	4.00
	Bookmark □
Which three situations might require multiple routing protocols in a network?	
a) When a new Layer 2-only switch is added to the network	
b) When you are migrating from one routing protocol to another	
c) When you are using routers from multiple vendors	
d) When there are host-based routers from multiple vendors	
O B,C,D	
○ A,B,C	
O A,C,D	
○ A,B,D	
Question No.90	4.00
	Bookmark
A fraction which bears the same ratio to 1/27 as 3/11 bear to 5/9 is equal to	_
○ 3/11	
O 1/11	
O 1/55	
O 55	
0 30	
Question No.91	4.00
Quosilon No.01	Bookmark □
A graphical technique for finding if changes and variation in metrics data are meaningfu	
as	
© Function points analysis	
C Control Chart	
© DRE (Defect Removal Efficiency)	
O DRE (Delect Removal Filiciency)	
C Control Flow Chart Inspection	
Control Flow Chart Inspection	4.00
	4.00
C Control Flow Chart Inspection  Question No.92	4.00 Bookmark □
C Control Flow Chart Inspection  Question No.92  DHCP server provides to the client	
C Control Flow Chart Inspection  Question No.92  DHCP server provides to the client C IP Address	
Control Flow Chart Inspection  Question No.92  DHCP server provides to the client  P Address Protocol	
Control Flow Chart Inspection  Question No.92  DHCP server provides to the client  P Address	
Control Flow Chart Inspection  Question No.92  DHCP server provides to the client  P Address Protocol	
Control Flow Chart Inspection  Question No.92  DHCP server provides to the client  IP Address Protocol MAC Address Network Address	Bookmark
Control Flow Chart Inspection  Question No.92  DHCP server provides to the client  IP Address Protocol MAC Address	Bookmark ☐ 4.00
Control Flow Chart Inspection  Question No.92  DHCP server provides to the client	Bookmark
Control Flow Chart Inspection  Question No.92  DHCP server provides to the client	Bookmark ☐ 4.00
Control Flow Chart Inspection  Question No.92  DHCP server provides to the client	Bookmark ☐ 4.00
Control Flow Chart Inspection  Question No.92  DHCP server provides to the client	Bookmark ☐ 4.00
Control Flow Chart Inspection  Question No.92  DHCP server provides to the client	Bookmark ☐ 4.00
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Control Flow Chart Inspection  Question No.92  DHCP server provides to the client	Bookmark ☐ 4.00
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Control Flow Chart Inspection  Question No.92  DHCP server provides to the client	Bookmark ☐ 4.00
Control Flow Chart Inspection  Question No.92  DHCP server provides to the client	Bookmark ☐ 4.00

Question No.94	4.00
	Bookmark
is known as a greedy algorithm, because it chooses at each step the chea	pest edge to
add to subgraph S.	
○ Kruskal's algorithm	
○ Prim's algorithm	
○ Bellman ford algorithm	
C Dijkstra algorithm	
5 Dijkota algoritim	
Overstion No OF	4.00
Question No.95	4.00 Bookmark □
If black is called white, white is called red, red is called pink, pink is called green, green is	s called blue,
what would be the colour of human blood?	
○ Pink	
© Blue	
○ Green	
○ White	
Question No.96	4.00
	Bookmark □
The average of first 50 natural numbers is	
O 12.25	
○ 25	
C 25.5	
C 25.3	
Question No.97	4.00
	Bookmark □
	Bookmark □
Question No.97  The curved surface area of a cylindrical pillar is 264 m <sup>2</sup> and its volume is 924 m <sup>3</sup> . Find the diameter to its height.	Bookmark □
The curved surface area of a cylindrical pillar is 264 m <sup>2</sup> and its volume is 924 m <sup>3</sup> . Find the	Bookmark □
The curved surface area of a cylindrical pillar is 264 m <sup>2</sup> and its volume is 924 m <sup>3</sup> . Find the diameter to its height.	Bookmark □
The curved surface area of a cylindrical pillar is 264 m <sup>2</sup> and its volume is 924 m <sup>3</sup> . Find the diameter to its height.  © 7:03  © 3:07	Bookmark □
The curved surface area of a cylindrical pillar is 264 m <sup>2</sup> and its volume is 924 m <sup>3</sup> . Find the diameter to its height.  © 7:03  © 3:07  © 7:06	Bookmark □
The curved surface area of a cylindrical pillar is 264 m <sup>2</sup> and its volume is 924 m <sup>3</sup> . Find the diameter to its height.  © 7:03  © 3:07	Bookmark □
The curved surface area of a cylindrical pillar is 264 m <sup>2</sup> and its volume is 924 m <sup>3</sup> . Find the diameter to its height.  © 7:03  © 3:07  © 7:06	Bookmark □
The curved surface area of a cylindrical pillar is 264 m <sup>2</sup> and its volume is 924 m <sup>3</sup> . Find the diameter to its height.  © 7:03  © 3:07  © 7:06  © 6:07	Bookmark □ e ratio of its
The curved surface area of a cylindrical pillar is 264 m <sup>2</sup> and its volume is 924 m <sup>3</sup> . Find the diameter to its height.  © 7:03  © 3:07  © 7:06  © 6:07	Bookmark  e ratio of its  4.00  Bookmark
The curved surface area of a cylindrical pillar is 264 m <sup>2</sup> and its volume is 924 m <sup>3</sup> . Find the diameter to its height.  © 7:03  © 3:07  © 7:06  © 6:07   Question No.98  Before proceeding with its execution, each process must acquire all the resources it need as	Bookmark  e ratio of its  4.00  Bookmark
The curved surface area of a cylindrical pillar is 264 m <sup>2</sup> and its volume is 924 m <sup>3</sup> . Find the diameter to its height.  © 7:03  © 3:07  © 7:06  © 6:07   Question No.98  Before proceeding with its execution, each process must acquire all the resources it need.	Bookmark  e ratio of its  4.00  Bookmark
The curved surface area of a cylindrical pillar is 264 m <sup>2</sup> and its volume is 924 m <sup>3</sup> . Find the diameter to its height.  © 7:03  © 3:07  © 7:06  © 6:07   Question No.98  Before proceeding with its execution, each process must acquire all the resources it need as	Bookmark  e ratio of its  4.00  Bookmark
The curved surface area of a cylindrical pillar is 264 m <sup>2</sup> and its volume is 924 m <sup>3</sup> . Find the diameter to its height.  7:03  3:07  7:06  6:07   Question No.98  Before proceeding with its execution, each process must acquire all the resources it need as  Circular wait	Bookmark  e ratio of its  4.00  Bookmark
The curved surface area of a cylindrical pillar is 264 m <sup>2</sup> and its volume is 924 m <sup>3</sup> . Find the diameter to its height.  ○ 7:03  ○ 3:07  ○ 7:06  ○ 6:07   Question No.98  Before proceeding with its execution, each process must acquire all the resources it need as  ○ Circular wait  ○ Pre-emption  ○ Hold and wait	Bookmark  e ratio of its  4.00  Bookmark
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Question No.100	4.00
Sunil likes chocolates very much,? © isn't it?	Bookmark <u>□</u>
O does he O doesn't he?	
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