

DATA STRUCTURE MULTIPLE CHOICE QUESTIONS AND ANSWERS

1. What is a data structure?

- a) A programming language
- b) A collection of algorithms
- c) A way to store and organize data
- d) A type of computer hardware

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Answer: c

Explanation: A data structure is a way to store and organize data efficiently, enhancing access and manipulation, unlike programming languages, algorithms, or computer hardware.

2. What are the disadvantages of arrays?

- a) Index value of an array can be negative
- b) Elements are sequentially accessed
- c) Data structure like queue or stack cannot be implemented
- d) There are chances of wastage of memory space if elements inserted in an array are lesser than the allocated size

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Answer: d

Explanation: Arrays are of fixed size. If we insert elements less than the allocated size, unoccupied positions can't be used again. Wastage will occur in memory.

3. Which data structure is used for implementing recursion?

- a) Stack
- b) Queue
- c) List
- d) Array

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Answer: a

Explanation: Stacks are used for the implementation of Recursion.

4. The data structure required to check whether an expression contains a balanced parenthesis is?

- a) Queue
- b) Stack
- c) Tree
- d) Array

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Answer: b

Explanation: The stack is a simple data structure in which elements are added and removed based on the LIFO principle. Open parenthesis is pushed into the stack and a closed parenthesis pops out elements till the top element of the stack is its corresponding open parenthesis. If the stack is empty, parenthesis is balanced otherwise it is unbalanced.

5. Which of the following is not the application of stack?

- a) Data Transfer between two asynchronous process
- b) Compiler Syntax Analyzer
- c) Tracking of local variables at run time
- d) A parentheses balancing program

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Hands on Data Structures & Algorithms 1500+ MCQ e-Book Harry Chaudhary.,2018-09-15 Array and Array Operations 6 Stack Operations 9 Queue Operations 16 Singly Linked List Operations 18 Singly Linked List 26 Doubly Linked List 35 Circular Linked List 42 Stack using Array 48 Stack using Linked List 52 Queue using Array 58 Queue using Linked List 64 Priority Queue 67 Double Ended Queue Dequeue 72 Stack using Queues 78 Decimal to Binary using Stacks 85 Towers of Hanoi 92 Bit Array 97 Dynamic Array 99 Parallel Array 101 Sparse Array 104 Matrix 112 Skip List 116 Xor Linked List 119 Xor Linked List II 122 Binary Trees using Array 125 Binary Trees using Linked Lists 129 Preorder Traversal 132 Inorder Traversal 138 Binary Tree Properties 142 Binary Search Tree 145 AVL Tree 151 Cartesian Tree 155 Weight Balanced Tree 158 Red Black Tree 162 Splay Tree 166 Splay Tree 169 Heap 171 Binary Heap 173 Weak Heap 176 Binomial and Fibonacci Heap 178 Hash Tables 182 Direct Addressing Tables 185 Graph 187 Adjacency Matrix 191 Incidence Matrix and Graph Structured Stack 195 Adjacency List 198 Undirected Graph 201 Directed Graph 204 Directed Acyclic Graph 208 Propositional and Directed Acyclic Word Graph 212 Multigraph and Hypergraph 215 Binary Decision Diagrams And Inverter Graph 218 Linear Search Iterative 221 Binary Search Iterative 229 Uniform Binary Search 233 Fibonacci Search 235 Selection Sort 237 Bubble Sort 240 Merge Sort 243 Pancake Sort 246 Depth First Search 250 Breadth First Search 253 Recursion 256 Factorial using Recursion 262 Fibonacci using Recursion 267 Sum of n Natural Numbers using Recursion 273 String Reversal using Recursion 279 Decimal to Binary Conversion using Recursion 285 Length of a Linked List using Recursion 292 Length of a String using Recursion 297 Largest and Smallest Number in an Array using Recursion 302 Largest and Smallest Number in a Linked List using Recursion 307 Search an Element in an Array using Recursion 313 Search an Element in a Linked List using Recursion 323 Dynamic Programming 331 Fibonacci using Dynamic Programming 334 Coin Change Problem 341 Maximum Sum of Continuous Subarray 346 Kadane s Algorithm 352 Longest Increasing Subsequence 357 Rod Cutting 362 Minimum Number of Jumps 369 0 1 Knapsack Problem 375 Matrix chain Multiplication 379 Longest Common Subsequence 387 Longest Palindromic Subsequence 393 Edit Distance Problem 400 Wagner Fischer Algorithm 407 Catalan Number using Dynamic Programming 413 Assembly Line Scheduling 418 Minimum Insertions to form a Palindrome 425 Maximum Sum Rectangle in a 2D Matrix 432 Balanced Partition 437 Dice Throw Problem 444 Counting Boolean Parenthesizations 452 Topological Sort 455 TEST YOURSELF 458

Data Structures for Engineers and Scientists Using Python Rakesh Nayak,Nishu Gupta,2024-09-18 The text covers the fundamentals of Python programming and the implementation of data structures using Python programming with the help of worked out examples It provides a learning tool for engineers as well as for researchers and scientists of advanced level The text further discusses important concepts such as polynomial manipulation sparse matrices implementation of stack using the queue model and topological sorting This book Discusses the implementation of various data structures such as an array stack queue tree and graph along

with sorting and searching algorithms Includes programming tips to highlight important concepts and help readers avoid common programming errors Presents each concept of data structure with a different approach and implements the same using Python programming Offers rich chapter end pedagogy including objective type questions with answers review questions and programming exercises to facilitate review Covers fundamentals of Python up to object oriented concepts including regular expression It is primarily written for senior undergraduate graduate students and academic researchers in the fields of electrical engineering electronics and communication engineering computer engineering and information technology

Data Structures and Software Development in an Object-oriented Domain Jean-Paul Tremblay, Grant A. Cheston, 2003 This text provides an introduction to basic data structures object oriented analysis and design and fundamental software design concepts and principles The authors begin with the traditional basic data structures and algorithms with their Java implementation and analysis

Data Structures Richard F. Gilberg, Behrouz A. Forouzan, 2001 This new text makes it simple for beginning computer science students to design algorithms first using pseudocode and then build them using the C programming language Based on Gilberg and Forouzan's successful text *Data Structures A Pseudocode Approach with C* this new book emphasizes a practical approach to data structures

FORTRAN Data Structures for Science and Engineering Students Charles Edmund Donaghey, 1971

Cracking the AP Computer Science A and AB Exams 2006-2007 Mehran Habibi, Michael Fritz, Robb Cutler, 2006 Provides a review of computer science concepts sample questions and answers and two full length practice exams

Palm OS Programming for Dummies Liz O'Hara, John Schettino, 1999 Palm connected organizers are by far the most popular hand held devices Developers wanting to get a head start in writing applications for Palm organizers can do so with the help of this guide The CD includes CodeWarrior Lite the Palm Computing SDK third party tools and lines of code from the text

Pascal Plus Data Structures, Algorithms and Advanced Programming Dale/Lilly, 1991

Delmar's NCLEX-PN Review Judith C. Miller, 2003 Unique chapters on pharmacology nutrition and oncology Free CD ROM with five unique 100 question practice tests Software contains answers rationales and summary predictability tables that gauge performance in both subject area and exam categories

Application Programming and File Processing in COBOL Yuksel Uckan, 1992

Marketing Research K. L. McGown, 1982

Turbo Pascal Programming Today Steven L. Mandell, 1987

AI Magazine, 2004

Toward Foundations of Information Science American Society for Information Science, 1985

CMA Examination Review: Problems and solutions Irvin N. Gleim, Dale L. Flesher, 1992

Test Success Patricia Mary Nugent, Barbara Ann Vitale, 1997 This reference will change the way nursing students think about an prepare for exams Text Success integrates study and test taking strategies with basic nursing theory and fundamental skills Students develop techniques that work by helping them manage time study more effectively and problem solve by analyzing components of questions

Papers and Discussions Presented, 1972

Compute, 1990

The Praxis Series Official Study Guide: Middle School: Science, **CPA examination review**

Patrick R. Delaney, Irvin N. Gleim, 1990-12

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