

# COMPUTER SCIENCE STUDY GUIDE

## Chapter 1: Introduction to Computer Science

### Chapter 2: Algorithms:

#### 1. What is an algorithm?

An algorithm is a set of instructions for solving a problem.

#### 2. Why is it significant that algorithms allow us to capture intelligence and share it with others?

Since algorithms are a way of sharing intelligence, many people can use this intelligence without having to know all the background principles involved. No one can become an expert in all fields, so algorithms are an important tool for sharing solutions.

#### 3. How does a recipe allow you to reuse "captured intelligence"?

A recipe gives you specific instructions for preparing a certain food like a cake. Although you may not be an expert chef, you can still bake the same cake that an expert chef bakes by following his recipe. In this case, the recipe represents the captured intelligence of the chef.

#### 4. Why are algorithms important to computers?

Computers are general purpose machines that must be given instructions in order to do useful work. We can make computers "intelligent" by programming them with various algorithms. Then the computers can use the algorithms we created to solve problems.

#### 5. What limitation do computers have as problem solving machines?

Computers can only solve problems whose solutions can be stated in the form of an algorithm.

### Definition of an Algorithm

#### 1. Why is it not possible for a computer to use the algorithms from the introduction lesson (i.e. the Cherry Pie Recipe Algorithm)?

These algorithms are too ambiguous for a computer. For example, most computers do not understand how to remove an oil plug from a car's oil pan. We need instructions that are more specific and basic for a computer.

#### 2. What are the five characteristics of an algorithm?

- Algorithms are well-ordered.
- Algorithms have unambiguous operations.

# Computer Science Study Guide

**Workman Publishing**

## **Computer Science Study Guide:**

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### **Computer Science**

National Learning Corporation,2019-02 The Computer Science Passbook R prepares you for your test by allowing you to take practice exams in the subjects you need to study It provides hundreds of questions and answers in the areas that will likely be covered on your upcoming exam

### **5 Steps to a 5: AP Computer Science A 2020** Dean R. Johnson,Aaron P.

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provides hundreds of questions and answers in the areas that will likely be covered on your upcoming exam *Computer Science*, 1992 Produced for unit SCP162 offered by the Faculty of Science in Deakin University's Open Campus Program

**Computer Science A (AP-4A): Passbooks Study Guide** National Learning Corporation, 2019-02 The Computer Science A Passbook R prepares you for your test by allowing you to take practice exams in the subjects you need to study

**Resources in Education**, 1993-04 **Java Concepts for AP Computer Science, Fifth Edition with Study Guide Set** Cay S. Horstmann, 2007-10-02

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### **Table of Contents Computer Science Study Guide**

1. Understanding the eBook Computer Science Study Guide
  - The Rise of Digital Reading Computer Science Study Guide
  - Advantages of eBooks Over Traditional Books
2. Identifying Computer Science Study Guide
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Computer Science Study Guide
  - User-Friendly Interface
4. Exploring eBook Recommendations from Computer Science Study Guide
  - Personalized Recommendations

- Computer Science Study Guide User Reviews and Ratings
- Computer Science Study Guide and Bestseller Lists

5. Accessing Computer Science Study Guide Free and Paid eBooks

- Computer Science Study Guide Public Domain eBooks
- Computer Science Study Guide eBook Subscription Services
- Computer Science Study Guide Budget-Friendly Options

6. Navigating Computer Science Study Guide eBook Formats

- ePUB, PDF, MOBI, and More
- Computer Science Study Guide Compatibility with Devices
- Computer Science Study Guide Enhanced eBook Features

7. Enhancing Your Reading Experience

- Adjustable Fonts and Text Sizes of Computer Science Study Guide
- Highlighting and Note-Taking Computer Science Study Guide
- Interactive Elements Computer Science Study Guide

8. Staying Engaged with Computer Science Study Guide

- Joining Online Reading Communities
- Participating in Virtual Book Clubs
- Following Authors and Publishers Computer Science Study Guide

9. Balancing eBooks and Physical Books Computer Science Study Guide

- Benefits of a Digital Library
- Creating a Diverse Reading Collection Computer Science Study Guide

10. Overcoming Reading Challenges

- Dealing with Digital Eye Strain
- Minimizing Distractions
- Managing Screen Time

11. Cultivating a Reading Routine Computer Science Study Guide

- Setting Reading Goals Computer Science Study Guide
- Carving Out Dedicated Reading Time

12. Sourcing Reliable Information of Computer Science Study Guide

- Fact-Checking eBook Content of Computer Science Study Guide

- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
- 14. Embracing eBook Trends
  - Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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