

(7M, Apr'18)

24. 12. What do you mean by multiprogramming? (3M, Nov'17)
25. 2. Give the major characteristics of RISC and CISC architectures. (8M, Nov'2017)
26. Demonstrate the procedure for obtaining product-of-sums using k-maps? (8M, Nov'17)
27. What is the role of Processor clock, clock rate in the performance of computer system? Explain. (7M, Apr'18)
- 28.a) Role of MDR in fetching a word from memory. (4M -, Apr'2018)
29. c) Block diagram of a complete processor (5M, Apr'2018)
30. What is the use of pipelining and superscalar operations? (3M, Apr'18)

### **UNIT-2: Machine Instruction and Programs**

1. What do you mean by register transfer language? What are the uses of register transfer language? (4M, Nov'17)
2. Describe the phases of instruction cycle briefly. (5M, Nov'17)
3. What are the basic differences among a branch instruction, a call subroutine instruction, and program interrupt? (8M, Nov'17)
4. Write short notes on additional addressing mode. (2M, Apr'18)
5. Describe the basic Instruction format. (4M, Nov'17)
6. Construct a bidirectional shift register with parallel load and give the function table of the circuit.(OS) (8M, Nov'17)
8. An 8-bit register contains the binary value 10011100. What is the register value after arithmetic shift right? Starting from the initial number 10011100, determine the register value after an arithmetic shift left, and state whether there is an overflow? (8M, Nov'17)
10. Using a 4-bit counter with parallel load and a 4-bit adder, draw a block diagram that shows how to implement the following statements:
- $x: R1 \leftarrow R1 + R2$       Add R2 to R1
- $x: y: R1 \leftarrow R1 + 1$       Increment R1
- where R1 is a counter with parallel load and R2 is a 4-bit register. (8M, Nov'17)

# Computer Organization And Architecture Objective Question Answer

**D Siedentop**



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## **Table of Contents Computer Organization And Architecture Objective Question Answer**

1. Understanding the eBook Computer Organization And Architecture Objective Question Answer
  - The Rise of Digital Reading Computer Organization And Architecture Objective Question Answer
  - Advantages of eBooks Over Traditional Books
2. Identifying Computer Organization And Architecture Objective Question Answer
  - 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 Organization And Architecture Objective Question Answer
  - User-Friendly Interface
4. Exploring eBook Recommendations from Computer Organization And Architecture Objective Question Answer
  - Personalized Recommendations

- Computer Organization And Architecture Objective Question Answer User Reviews and Ratings
- Computer Organization And Architecture Objective Question Answer and Bestseller Lists
- 5. Accessing Computer Organization And Architecture Objective Question Answer Free and Paid eBooks
  - Computer Organization And Architecture Objective Question Answer Public Domain eBooks
  - Computer Organization And Architecture Objective Question Answer eBook Subscription Services
  - Computer Organization And Architecture Objective Question Answer Budget-Friendly Options
- 6. Navigating Computer Organization And Architecture Objective Question Answer eBook Formats
  - ePub, PDF, MOBI, and More
  - Computer Organization And Architecture Objective Question Answer Compatibility with Devices
  - Computer Organization And Architecture Objective Question Answer Enhanced eBook Features
- 7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Computer Organization And Architecture Objective Question Answer
  - Highlighting and Note-Taking Computer Organization And Architecture Objective Question Answer
  - Interactive Elements Computer Organization And Architecture Objective Question Answer
- 8. Staying Engaged with Computer Organization And Architecture Objective Question Answer
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Computer Organization And Architecture Objective Question Answer
- 9. Balancing eBooks and Physical Books Computer Organization And Architecture Objective Question Answer
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Computer Organization And Architecture Objective Question Answer
- 10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
- 11. Cultivating a Reading Routine Computer Organization And Architecture Objective Question Answer
  - Setting Reading Goals Computer Organization And Architecture Objective Question Answer
  - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Computer Organization And Architecture Objective Question Answer
  - Fact-Checking eBook Content of Computer Organization And Architecture Objective Question Answer

- 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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