(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)

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

 What do you mean by register transfer language? What are the uses of register transfer language?
 (4M, Nov'17)

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)

Write short notes on additional addressing mode. (2M, Apr'18)

Describe the basic Instruction format. (4M, Nov'17)

 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 ←R1+R2 Add R2 to R1

x 'y: R1← R1+1 Increment R1

where R1 is a counter with parallel load and R2 is a 4-bit register. (8M, Nov'17)

WJ Hussar

The Essentials of Computer Organization and Architecture Linda Null, Julia Lobur, 2006 Computer Architecture Computer Fundamentals MCO (Multiple Choice Questions) Arshad Igbal, 2019-06-15 The Software Engineering Computer Fundamentals Multiple Choice Questions MCQ Quiz with Answers PDF Computer Fundamentals MCQ PDF Download Quiz Questions Chapter 1 16 Practice Tests with Answer Key Grade 7 12 CS Questions Bank MCQs Notes includes revision guide for problem solving with hundreds of solved MCQs Computer Fundamentals MCQ with Answers PDF book covers basic concepts analytical and practical assessment tests Computer Fundamentals MCQ PDF book helps to practice test questions from exam prep notes The Computer Fundamentals MCQs with Answers PDF eBook includes revision guide with verbal quantitative and analytical past papers solved MCQs Computer Fundamentals Multiple Choice Questions and Answers MCQs PDF Free download chapter 1 a book covers solved guiz guestions and answers on chapters Applications of computers commercial applications central processing unit and execution of programs communications hardware terminals and interfaces introduction to computer software and hardware data preparation and input digital logic file systems information processing input errors and program testing jobs in computing processing systems representation of data storage devices and media using computers to solve problems and programming languages tests for school and college revision guide Computer Fundamentals Quiz Questions and Answers PDF free download eBook s sample covers beginner s solved guestions textbook s study notes to practice online tests The book Class 7 12 Computer Fundamentals MCQs Chapter 1 16 PDF includes high school question papers to review practice tests for exams Computer Fundamentals Multiple Choice Questions MCQ with Answers PDF digital edition eBook a study guide with textbook chapters tests for NEET Jobs Entry Level competitive exam Grade 7 12 Computer Fundamentals Mock Tests Chapter 1 16 eBook covers problem solving exam tests from computer science textbook and practical eBook chapter wise as Chapter 1 Applications of Computers Commercial Applications MCQ Chapter 2 Central Processing Unit and Execution of Programs MCQ Chapter 3 Communications Hardware Terminals and Interfaces MCQ Chapter 4 Computer Software MCQ Chapter 5 Data Preparation and Input MCQ Chapter 6 Digital Logic Design MCQ Chapter 7 File Systems MCQ Chapter 8 Information Processing MCQ Chapter 9 Input Errors and Program Testing MCQ Chapter 10 Introduction to Computer Hardware MCQ Chapter 11 Jobs in Computing MCQ Chapter 12 Processing Systems MCQ Chapter 13 Programming Languages and Style MCQ Chapter 14 Representation of Data MCQ Chapter 15 Storage Devices and Media MCQ Chapter 16 Using Computers to Solve Problems MCQ The Applications of Computers Commercial Applications MCQ PDF e Book Chapter 1 practice test to solve MCQ questions on Stock control software The Central Processing Unit and Execution of Programs MCQ PDF e Book Chapter 2 practice test to solve MCQ questions on Fetch execute cycle programs and machines computer registers typical instruction format and set The Communications Hardware Terminals and Interfaces MCQ PDF e Book Chapter 3 practice test to solve MCQ questions on

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