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DIGITAL ELECTRONICS Questions :-1. In which of the following base systems is 123 not a valid number? (a) Base 10 (b) Base 16 (c) Base 8 (d) Base 3 Ans: d. 2. Storage of 1 KB means the following number of bytes (a) 1000 (b) 964 (c) 1024 (d) 1064 Ans: c. 3. What is the octal equivalent of the binary number: 10111101 (a) 675 (b) 275 (c) 572 (d) 573. Ans: b. 4.

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In this 2020 Digital electronics interview questions and answers. These Digital electronics interview questions are divided into two parts as follows: Part 1 Digital Electronics Interview Questions (Basic) This first part covers basic Interview Questions and Answers. Q1. What is the difference between Latch and Flip-flop? Answer:

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Digital Electronics Interview Questions A list of top frequently asked Digital Electronics Interview Questions and answers are given below. 1) What is the difference between Latch And Flip-flop? The difference between latches and Flip-flop is that the

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latches are level triggered and flip-flops are edge triggered.

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Dear Readers, Welcome to Basic Electronics Engineering multiple choice questions and answers with explanation. These objective type Basic Electronics Engineering questions are very important for campus placement test, semester exams, job interviews and competitive exams like GATE, IES, PSU, NET/SET/JRF, UPSC and diploma. Specially developed for the Electronic Engineering freshers and ...

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Objectives □ At the end of the course you should □ Be able to design and construct simple digital electronic systems □ Be able to understand and apply Boolean logic and algebra □ a core competence in Computer Science □ Be able to understand and build state machines

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MCQs of Basic Electronics 50 Questions. Basic Electronics
questions and answers with explanation for interview, competitive
examination and entrance test.. For ANS 1=A, 2=B, 3=C, 4=D. 1. A
resistor with colour bands: red-red-red-gold, has the value: 22k 5%;
2k2 5%

~~MCQs of Basic Electronics, 50 Questions~~

Question 20 : A P_N junction diode conducts: Option-1 : more
current in one direction and this current in the opposite direction :
Option-2 : equal currents in both direction: Option-3 : no currents in
either direction: Option-4 : more current on one direction and
almost zero current in the opposite direction

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answers and explanation. Why Digital Electronics? In this section you can learn and practice Digital Electronics (Questions with Answers) to improve your skills in order to face the interview, competitive examination and various entrance test (CAT, GATE, GRE, MAT, Bank Exam, Railway Exam etc.) with full confidence.

~~Digital Electronics Questions and Answers~~

To make it easy for you guys, I've collected a few basic electronics questions from different topics and organized them into different sections. Initially, I'll be concentrating majorly on multiple choice type questions and in the future I'll add the explanations and some short answer type questions.

~~Basic Electronics Questions for Interviews and Answers~~

Short Questions 1. Define Gates. 2. List out the basic gates. 3. Define AND Gate. 4. What do you mean by logic circuit? 5. How to obtain dual of a given expression. 6. What do you mean by truth table? 7. Define variable. 8. What is Redundancy Law? 9. Define complement. 10. List out the Postulates. 11. What is the method of perfect induction? 12. Define OR Gate. 13.

~~Department of Computer Science & Technology~~

GATE ECE Digital Circuits's Number System and Code Conversions, Boolean Algebra, Logic Gates, Combinational Circuits, Sequential Circuits, Semiconductor Memories, Logic Families, Analog to Digital and Digital to Analog Converters Previous Years Questions subject wise, chapter wise and year wise with full detailed solutions provider ExamSIDE.Com

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