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reset logic will synthesize to smaller flip-flops, particularly if the reset is gated with the logic generating the d-input. But in such a case, the combinational logic gate count ...

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Digital systems are the system that processes a discrete or digital signal. 5) What is meant by a bit? Bits are the binary digits like 0 and 1. 6) What is the best Example of Digital system? Digital Computer. 7) How many types of number system are there? There are four types of number system: Decimal Number System. Binary Number System. Octal Number System.

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Sample Questions asked in Interviews

Let us move to the next Digital Electronics Interview Questions. Q4.Why most interrupts active Low? Answer: The reason for most signals to be active low is as below: If you consider transistor as an example, active low means the

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capacitor in transistor output terminal will get charged or discharged based on signals from low to high or from high to low transitions respectively.

10 Essential Digital Electronics Interview Questions ... Digital Design Interview Questions - All in 1 ... Useful information is shared in this blog. these digital design questions are helpful for improving basic knowledge. ... particularly if the reset is gated with the logic generating the d-input. But in such a case, the combinational logic gate count grows, so the overall gate count savings may ...

Digital Design Interview Questions - All in 1  
Digital design interview questions & answers. 1) Explain about setup time and hold time, what will happen if there is setup time and hold time violation, how to overcome this? Set up time is the amount of time before the clock edge that the input signal needs to be stable to guarantee it is accepted properly on the clock edge.

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Most Popular Questions collections below, first is Digital Basics: Give two ways of converting a two input NAND gate to an INVERTER. Solved here; Drive XOR from NAND gates. Drive XOR from NOR gates. Solved here; Discuss full custom logic to build 4 bit binary-adders.

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Question1: What is difference between latch and flip-flop?  
Question2: Given only two xor gates one must function as buffer and another as inverter? Question3: Difference between Mealy and Moore state machine? Question4: Difference between one hot and binary encoding?

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A simple and common interview question for digital designers is to write Verilog code to generate Gray Code. I've seen two ways to accomplish this. The first method is converting the binary counter to Gray Code using a case statement. However, there is an easier method, a more general use method that you should be aware of also.

Digital Logic RTL and Verilog Interview Questions  
This set of Digital Electronics/Circuits Multiple Choice Questions & Answers (MCQs) focuses on "Counters". 1. In digital logic, a counter is a device which \_\_\_\_\_. a) Counts the number of outputs. b) Stores the number of times a particular event or process has occurred.

Counters - Digital Circuits Questions and Answers - Sanfoundry  
basic questions on logic design, difference between latch and flipflop, setup time,hold time, violations and how to avoid violations,built and, or,nand gates using MUXs Be the first to answer this question Logic Design Engineer at Samsung Austin Semiconductor was asked... Feb 18, 2017

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DIGITAL ELECTRONICS Questions. 6.A NAND gate is called a universal logic element because. (a) it is used by everybody. (b) any logic function can be realized by NAND gates alone. (c) all the minization techniques are applicable for optimum NAND gate realization. (d) many digital computers use NAND gates. Ans:b. 7.

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## Digital Electronics and Logic Design Tutorials - GeeksforGeeks

A wide range of information and topics are covered, including: RTL Verilog coding syntax, RTL Logic Design (including low power RTL design principles), clocking and reset circuits, clock domain crossing questions, digital design fundamentals, and logical thinking questions. The book contains over 50 digital interview questions, 41 figures and drawings, and 28 practical Verilog code examples, and is a perfect tool to help you succeed on your interview.

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