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~~DIGITAL LOGIC CIRCUITS QUESTION BANK ... What are the basic digital logic gates? The three basic logic gates are AND gate, OR gate and NOT gate. 25. What is a Logic gate? Logic gates are the basic elements that make up a digital system. The electronic gate is a circuit that is able to operate on a number of binary inputs in order to perform a particular logical function. 26. Which gates are ...~~

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A bank vault has 4 locks with a key for each lock. Key A is owned by the bank manager. Key B is owned by the branch operation manager. Key C is owned by the senior bank teller. Key D is owned by the trainee bank teller. In order to open the vault door at least three people must insert their keys into the assigned locks at the same time. The trainee bank teller can only open the vault when the ...

Can anyone help me with this digital logic design question?

Besides this, advanced topics in digital logic design such as various types of counter design, register design, ALU design, threshold circuit and, digital computer design are also discussed in the ...

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Multiple Choice Questions and Answers on Digital ...

(a) logic 0 and 1 are represented by 0 and positive voltage respectively (b) logic 0 and, -1 are represented by negative and positive voltages respectively (c) logic 0 voltage level is higher than logic 1 voltage level (d) logic 0 voltage level is lower than logic 1 voltage level. Ans:d. 15. Which of the following gate is a two-level logic gate ...

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Digital Logic Design Important Questions - JNTU World

8) What is a Logic gate? The basic gates that make up the digital system are called a logic gate. The circuit that can operate on many binary inputs to perform a particular logic function is called an electronic circuit. 9) What are the basic Logic gates? There are three basic logic gates-AND gate. OR gate. NOT gate.

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Topic wise GATE questions on EDC, Electronic Circuit Analysis(ECA), Analog and Digital IC Applications (ADIC) , Pulse and Digital Circuits (PDC), Switching Theory and Logic Design (STLD), Operational Amplifiers, Linear IC Applications (LICA) , Microprocessors & Micro controllers, 8085 Microprocessors, 8086 Microprocessor and Microprocessors & Interfacing.

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