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Digital Logic Multiple Choice Questions

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It is used to represent more than 64 characters. It is a 7-bit code. A maximum of 128 different characters can be represented by this code. None of the above. B. It is a 7-bit code. 8. ... The MSB of _____ is same as the MSB of the corresponding Gray code.

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Multiple Choice Questions and Answers on Digital ...

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

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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