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Questions:

5 Marks

1. Convert $(98.46)_{10}$ to Binary.
2. Add $1101010_2 + 101101_2$
3. Explain the fundamental gates with expression and truth table.

3 Marks

4. Write note on binary number System
5. Convert $(150)_{10}$ into Binary, then convert that Binary number to Octal.
6. Write short note on ISCII.
7. Write a short note on XNOR gate.
8. Give the truth table of XOR gate

2 Marks

9. What is data?
10. List the encoding systems that represents characters in memory
11. Write a short note on NAND Gate .
12. Draw the truth table for XOR gate.
13. Write the associative laws?

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