

DIGITAL ELECTRONICS

QUESTION AND ANSWERS (QUESTION BANK)

ONE MARK QUESTIONS nitinmr98@gmail.com

1: What is an exclusive OR gate?

A: The logic gate whose output is high only when odd numbers of inputs are high is known as an XOR gate.

Q: Two input XOR GATE produces a high output when both the inputs are at different logic states

2: Draw the symbol of an XOR gate.



3: Write the Boolean equation

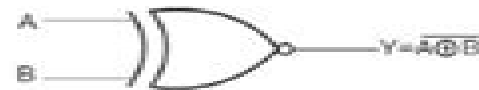
$$A \oplus B = A\bar{B} + \bar{A}B$$

4: Write the truth table of XOR gate.

5. Draw the symbol of XNOR gate.

6 Write the Boolean expression for XNOR gate.

Input		Output
A	B	$Y = A \oplus B$
0	0	0
0	1	1
1	0	1
1	1	0



$$Y = (\overline{A \oplus B}) = (A.B + \bar{A}.\bar{B})$$

7. Write the truth table of XNOR gate.

8. Name the Universal gates?

Input		Output
A	B	$Y = A \odot B$
0	0	1
0	1	0
1	0	0
1	1	1

Ans. NAND gate and NOR gate are the Universal gates

9. How many two input NAND gates must be used to produce two input OR function?

Ans. 3 NAND gates are used to produce two input

10. How many two input NOR gates must be used to produce two inputs OR function?

Ans. 2 NOR gates are used to produce two input OR gate.

11. Why do we use digital codes?

- Computers and electronic devices need a systematic and precise method to read information. This system requires each character, letter or symbol to be unique and easily distinguishable.
- A digital code is a rule for converting analog into digital signals

12. What is a BCD code?

Digital Electronics Question Paper With Answer

M.R. Kibby



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