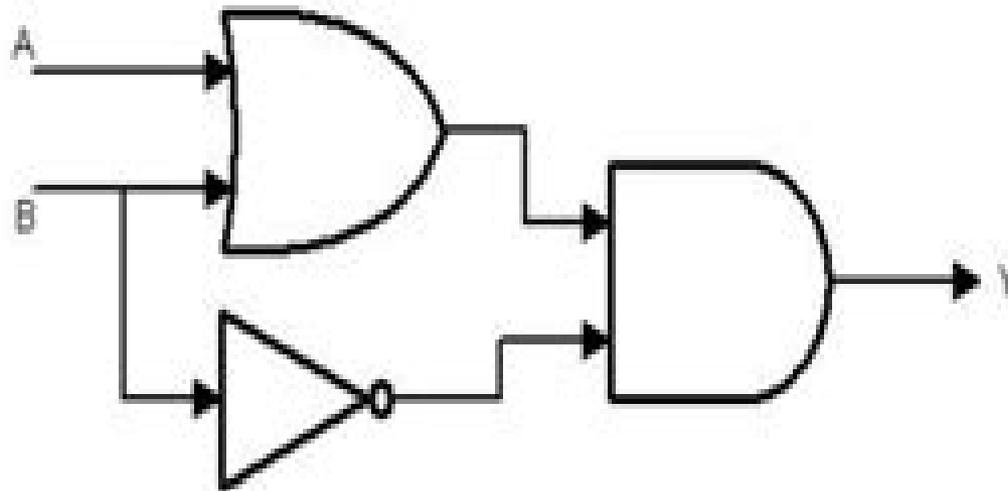


5. [4 points] Logic Gates: Use the following diagram composed of "OR", "AND", and "NOT" gates to answer the following questions:



- Trace the output Y if  $A = 1100$  and  $B = 1010$
- Assuming A and B are Boolean data type; write a single line of code that will produce the output Y.
- Name two binary input values that will produce 0101 as the output (answer varies).
- How many different outputs are possible with a five digit binary number? N digit binary number?

# Logic Gates Questions And Answers

**RS Peters**



## **Logic Gates Questions And Answers:**

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*2003 NASA/DoD Conference on Evolvable Hardware* Jason D. Lohn,2003 Evolvable hardware employs artificial evolution to automate the design and adaptation of physical reconfigurable and morphable structures such as electronic systems antennas MEMS and robots Here designers technology developers and end users from the aerospace military and commercial sectors Digital Electronics Robert D. Thompson,2001 Approaching the task of learning digital electronics operation from a developmental approach rather than relying on antiquated rote memorization this user friendly guide emphasizes the use of developmental techniques to derive the knowledge necessary to understand operational and design concepts Employs many innovative ideas to simplify understanding of digital concepts enlightening readers with wisdom gained from over thirty years of author s electronics experience in government academia and industry Takes a developmental approach to show how logic gates operate promoting a step by step assimilation of information needed to understand AND OR NAND and NOT gate operations and enabling readers to complete truth tables and draw a gate s output with ease Uses a logical approach in its analysis of Boolean and DeMorgan s theorems and includes methods on how to read a Boolean expression and develop alternate logic gate symbols

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