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[Digital logic becomes a Sudoku. Its a matter of "0" & "1" and in the beginning of the concept, lots of 0's are 1 and vice versa. Logic gate "OR" & "AND" mismatched \(interchanged\). Totally confused. Took the help of other books. Read more. 8 people found this helpful. Report abuse.](#)

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[Digital circuit is a connection of two or more logic gates Digital network can be described using schematic](#)

diagrams, Boolean expressions, or truth tables x y z

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[Solution: Inputs: 8-bits \(A = 4-bits , B = 4-bits\) A and B are two 4-bit numbers 4-bit input 4-bit](#)

[magnitude GT Let A = A3A2A1A0 , and A comparator Let B = B3B2B1B0 EQ 4-bit input Inputs have](#)

[28 \(256\) possible B combinations \(size of truth table LE](#)

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[Also, logic gates are the building blocks of digital electronics and are formed by the combination of transistors in](#)

[order to realize some digital operations. Every digital product, including personal computers, mobile phones,](#)

[tablets, calculators and digital watches also uses logic gates. Also Read: Transistor as a switch theory with block](#)

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[a\) \(BEE\)r = \(2699\)10 11 \times r 2 + 14 \times r 1 + 14 \times r 0 = 2699 11 \times r 2 + 14 \times r - 2685 = 0. By the quadratic](#)

[equation: r = 15 or r ? -16.27 ANSWER: r = 15 b\) \(365\)r = \(194\)10 3 \times r 2 + 6 ...](#)

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