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web unit iii synchronous sequential logic part a 2 marks 1 what is sequential circuit sequential circuit is a broad category of digital circuit whose logic states depend on a specified time sequence a sequential circuit consists of a combinational circuit to which memory elements are connected to form a feedback path 2

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web represent two unsigned 2 bit numbers the outputs are the four bits of the product of the input numbers express the logic functions for each term in the product on a karnaugh map of the four input variables hence design a multiplier circuit using 4 input nand and inverter gates only a 3 a 2 a1 a0 0001 1100

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web nov 15 2021 logic gates logic gates are used in a computer to transform the 1s and 0s from input wires it accepts inputs and then outputs are results based on their state the logic gate is a small transistor circuit that is part of different forms in an integrated circuit each type of gate has one or usually two inputs and one output

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