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Explanation: . The degree of an individual term of a polynomial is the exponent of its variable; the exponents of the terms of this polynomial are, in order, 5, 4, 2, and 7.

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unknown or putting real life variables into equations and then solving them. Unfortunately, many textbooks go straight to the rules, procedures, and formulas, forgetting that these are real life problems being solved and skipping the explanation of algebra at its core: using symbols to represent variables and missing factors in equations and ...

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the variables are numbers and the prime operations are addition and multiplication, the main operations of Boolean algebra are the conjunction (and ...

Boolean algebra - Wikipedia

Algebra can essentially be considered as doing computations similar to those of

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arithmetic but with non-numerical mathematical objects. However, until the 19th century, algebra consisted essentially of the theory of equations. For example, the fundamental theorem of algebra belongs to the theory of equations and is not, nowadays, considered as belonging to algebra (in fact, every proof must use ...

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History of algebra - Wikipedia

6.111 Spring 2007 Problem Set 1 3

Problem 5: Setup and Hold Times for D Flip-Flop (Flip-flops will be covered in lecture 4) 1) Let a D latch be implemented using a mux and realized as follows: You may assume the following: a) G and \bar{G} are complements

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and have zero skew, i.e. when G is 1, G is exactly 0, and vice versa.

Massachusetts Institute of Technology

College Algebra by Avinash Sathaye,
Professor of Mathematics 1 Department
of Mathematics, University of Kentucky
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6.1 Exponential Functions - College Algebra | OpenStax

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