
Plato Algebra Answer Key

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Computational complexity theory is a subfield of theoretical computer science one of whose primary goals is to classify and compare the practical difficulty of solving problems about finite combinatorial objects – e.g. given two natural numbers n and m , are they relatively prime?

George Boole (Stanford Encyclopedia of Philosophy)

Boole's algebra was mainly concerned with polynomials with integer coefficients, and with their values when the variables were restricted to taking on only the values 0 and 1. To put the reader in the proper frame of mind, some of the key polynomials in Boole's work, along with their values on $\{0,1\}$, are presented in the following table:

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