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The following tables provide a comparison of computer algebra systems (CAS). [1] [2] [3] A CAS is a package comprising a set of algorithms for performing symbolic manipulations on algebraic objects, a language to implement them, and an environment in which to use the language.

### List of computer algebra systems - Wikipedia

Computer algebra systems began to appear in the 1960s and evolved out of two quite different sources—the requirements of theoretical physicists and research into artificial intelligence.. A prime example for the first development was the pioneering work conducted by the later Nobel Prize laureate in physics Martinus Veltman, who designed a program for symbolic mathematics, especially high ...

### Computer algebra system - Wikipedia

Algebra (from Arabic: رجب ل al-jabr, meaning "reunion of broken parts" and "bonesetting") is one of the broad parts of mathematics, together with number theory, geometry and analysis. In its most general form, algebra is the study of mathematical symbols and the rules for manipulating these symbols; it is a unifying thread of almost all of mathematics.

### Algebra - Wikipedia

Some Tapas of Computer Algebra. Springer-Verlag Berlin Heidelberg. Arjeh M. Cohen (auth.), Arjeh M. Cohen, Hans Cuypers, Hans Sterk (eds.) Year: 1999. Language: english. File: ... Computer algebra 2006: latest advances in symbolic algorithms: proceedings of the Waterloo Workshop in Computer Algebra 2006, Ontario, Canada, 10-12 April 2006 ...

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### Mathematics and Algorithms for Computer Algebra

The reason we as students need to learn math alongside Computer Science is that Computer Science is founded in math. Computers are really just math machines at the lowest level. But even if you're not working at the low-level when programming, you're still likely to use algebra and PEMDAS (Parenthesis, Exponents, Multiplication, Division ...

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