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310 323 GL TRM 045951 - Everyday Mathematics
Math dictionary-z words are as follows: z-axis: The axis which is perpendicular to the plane determined by x-y axes at their point of intersection. It also represent a coordinate in the triple ordered pair (x,y,z). z-coordinate: The third number in the triple ordered pair z-intercept: The point at which the graph intersects the z-axis.

Math Dictionary-Z
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Understanding how to solve math problems becomes easier as one learns math terminology. Below is a list of many common math terms and their definitions. Acute angle - An angle which measures below 90°. Acute triangle - A triangle containing only acute angles. Additive inverse - The opposite of a number or its negative.

The Complete Mathematical Terms Dictionary - Barcodes Inc.
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Math Glossary: Mathematics Terms and Definitions
Math Dictionary Additive property of inequality - a property of real numbers such that, for any real numbers a, b, and c, if a > b, then a + c > b + c, and also c + a > c + b. Adjacent - means that two things are next to each other. Adjacent Angles - two angles that share a ray, thereby being directly next to each other. ...

Math Dictionary - PrintNPractice.com
With over 2000 terms defined, this dictionary is ideal for supporting students who are studying mathematics or related subjects. All terms in our dictionary are cross-referenced and linked for ease of use, making finding information quick and easy.

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alternating series: A series with terms (a n) which strictly alternates between positive and negative values.The significance of this requirement lies in the ability to bound the sum of such an infinite series by successive partial sums, if the series is also (strictly) decreasing in magnitude, with each successive partial sum improves on the upper and lower bound alternately.

A - An to azimuth - Mathematics Dictionary
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If you've ever taken a graduate statistics course and discovered that you've forgotten how to divide a fraction or turn a fraction into a percentage, then this handy guide to mathematics is for you. Each topic is provided with a definition, explanation, and examples of how to solve a particular problem using the topic's technique. With ample cross-referencing, this guide is the perfect reference for researchers working with numbers, who need a review of mathematical concepts.

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V.1. A.N. v.2. O.Z. Apendices and indexes.

The Oxford Student's Mathematics Dictionary provides comprehensive revision and exam support to secondary school students. This fully updated new edition has more words to match the new curriculum requirements and the higher vocabulary expectations at GCSE and beyond. Its clear layout and helpful diagrams make it contemporary and easy to use.

This leading dictionary contains over 3,000 clear and concise entries updated in line with curriculum and degree requirements. It covers pure and applied mathematics and statistics, features entry-level web links, and includes detailed appendices. Authoritative and comprehensive, this A-Z is invaluable for students and teachers of mathematics.

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