The Concise Oxford Dictionary of Mathematics (Oxford Quick Reference)

Christopher Clapham, James Nicholson

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Using graphs, diagrams, and charts to render definitions as comprehensible as possible, entries are clear and accessible. Almost 200 new entries have been added to this edition, including terms such as **arrow paradox**, **nested set**, and **symbolic logic**. Useful appendices follow the A-Z dictionary and include lists of Nobel Prize winners and Fields' medallists, Greek letters, formulae, and tables of inequalities, moments of inertia, Roman numerals, a geometry summary, additional trigonometric values of special angles, and much more. This edition contains recommended web links, which are accessible and kept up to date via the *Dictionary of Mathematics* companion website.

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