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Triviality mathematics Wikipedia

In mathematics the adjective trivial is frequently used for objects for example groups or topological spaces that have a very simple structure The noun triviality usually refers to a simple technical aspect of some proof or definition The origin of the term in mathematical language comes from the medieval trivium curriculum The antonym nontrivial is commonly used by mathematicians to

Theorem of the Day

Bibliography The main purpose of this bibliography is to collect all the books given as Further Reading on individual theorem pages Numbers in square brackets against an entry link to the theorems which cite it means the link is to a notes entry Clicking on the book names will take you to amazon co uk where you will find more detailed bibliographic information customer reviews and

International Journal of Mathematical Combinatorics 2012

120 Pages International Journal of Mathematical Combinatorics 2012 Vol 1 2012

Graph theory Wikipedia

In mathematics graph theory is the study of graphs which are mathematical structures used to model pairwise relations between objects A graph in this context is made up of vertices nodes or points which are connected by edges arcs or lines A graph may be undirected meaning that there is no distinction between the two vertices associated with each edge or its edges may be directed from

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