

Real Arithmetic



Real Multiplicative Inverses



Real Products



Real Additive Inverses



Real Sums



Real Numbers



Rational Order



Rational Arithmetic



Rational Products

Rational Sums



Rational Numbers



Natural Fractions

Rational Multiplicative Inverses



Integer Arithmetic



Integer Products



Integer Sums



Integer Numbers



Equivalence Relations



Relations



Recursion Theorem



Peano Axioms



Natural Induction



Natural Numbers



Partitions



Set Intersections



Set Differences



Set Specification



Set Equality



Set Inclusion



Deductions



Quantified Statements



Logical Statements



Statements



Identities



Names



Letters



Objects

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Rational Order

Integer Order

Comparisons

Orders

Converse Relations

Natural Order

Ordered Pair Projections

Set Products

Set Powers

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Ordered Pairs

Intersection of Empty Set

Successor Sets

Pair Unions

Set Symmetric Differences

Set Complements

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Unordered Pairs

Empty Set

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