

Roots of One



Complex Numbers



Absolute Value

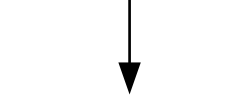
Real Arithmetic



Interval Length



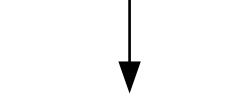
Real Multiplicative Inverses



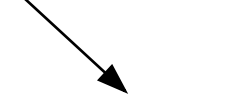
Intervals



Real Products



Real Line



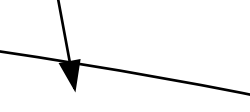
Real Additive Inverses



Rational Multiplicative Inverses



Rational Arithmetic



Real Sums



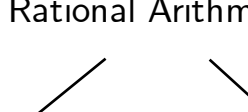
Real Order



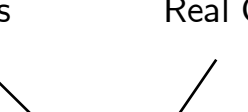
Integral Line



Rational Products



Rational Sums



Real Numbers



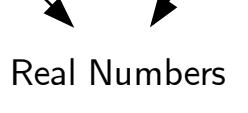
Rational Order



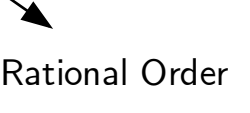
Integer Arithmetic



Integer Products



Rational Numbers



Integer Order



Inverse Elements



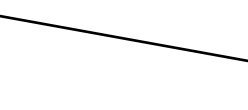
Function Inverses



Element Functions



Function Composites



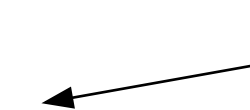
Function Images



Functions



Operations



Natural Additive Identity



Identity Elements



Natural Multiplicative Identity



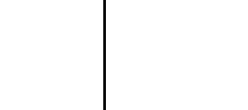
Natural Arithmetic



Natural Powers



Integer Sums



Integer Numbers



Integer Order



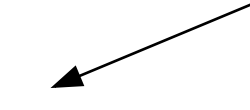
Comparisons



Natural Fractions



Natural Products



Natural Sums



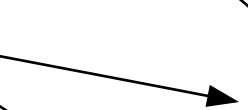
Equivalence Relations



Converse Relations



Orders



Natural Order



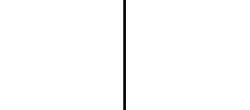
Recursion Theorem



Peano Axioms



Natural Induction



Natural Numbers



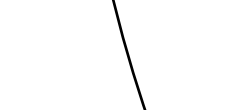
Intersection of Empty Set



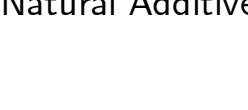
Successor Sets



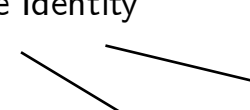
Pair Unions



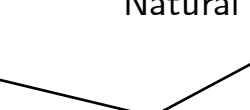
Set Symmetric Differences



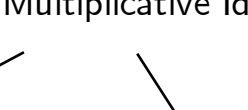
Set Intersections



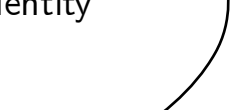
Pair Intersections



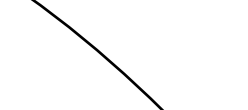
Set Unions



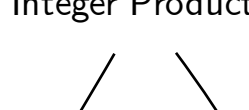
Unordered Pairs



Set Specification



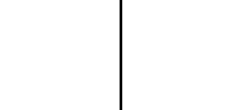
Set Equality



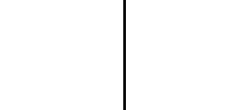
Set Inclusion



Deductions



Quantified Statements



Logical Statements



Statements



Sets



Identities



Names



Letters



Objects



Set Symmetric Differences



Set Intersections



Pair Intersections



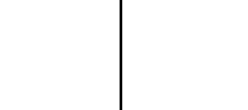
Set Unions



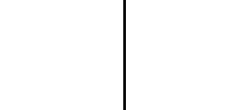
Unordered Pairs



Set Specification



Set Equality



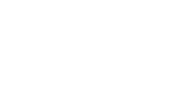
Set Inclusion



Deductions



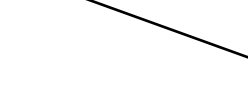
Quantified Statements



Logical Statements



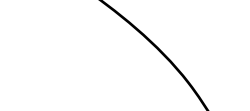
Statements



Sets



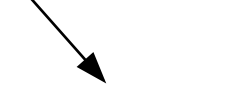
Identities



Names



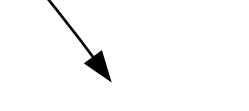
Letters



Objects



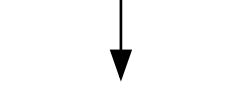
Set Symmetric Differences



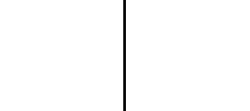
Set Intersections



Pair Intersections



Set Unions



Unordered Pairs



Set Specification



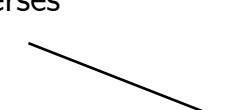
Set Equality



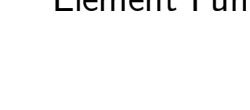
Set Inclusion



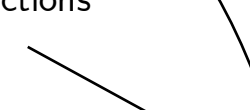
Deductions



Quantified Statements



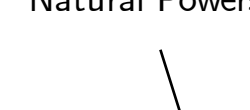
Logical Statements



Statements



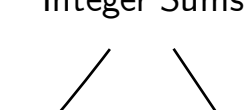
Sets



Identities



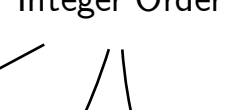
Names



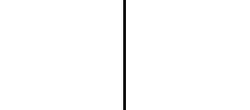
Letters



Objects



Set Symmetric Differences



Set Intersections



Pair Intersections



Set Unions



Unordered Pairs



Set Specification



Set Equality



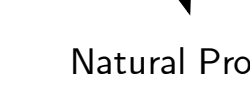
Set Inclusion



Deductions



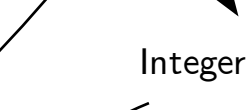
Quantified Statements



Logical Statements



Statements



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Identities



Names



Letters



Objects



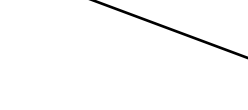
Set Symmetric Differences



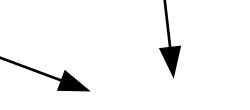
Set Intersections



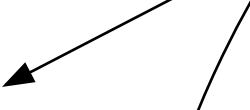
Pair Intersections



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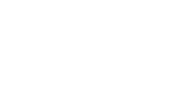
Sets



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Pair Intersections



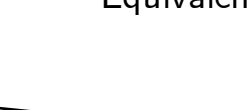
Set Unions



Unordered Pairs



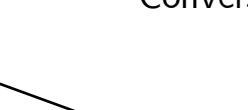
Set Specification



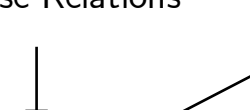
Set Equality



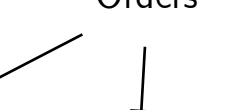
Set Inclusion



Deductions



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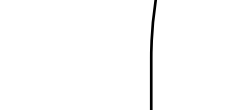
Identities



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Objects



Set Symmetric Differences



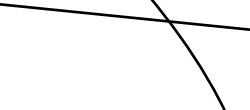
Set Intersections



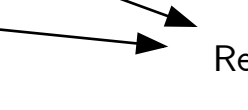
Pair Intersections



Set Unions



Unordered Pairs



Set Specification



Set Equality