

Roots of One



Complex Numbers



Absolute Value

Real Arithmetic



Interval Length



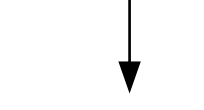
Real Multiplicative Inverses



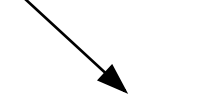
Intervals



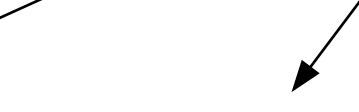
Real Products



Real Line



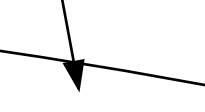
Real Additive Inverses



Rational Multiplicative Inverses



Rational Arithmetic



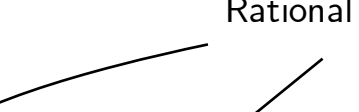
Real Sums



Real Numbers



Rational Order



Rational Products



Rational Sums



Rational Numbers



Rational Numbers



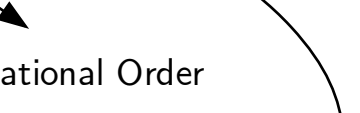
Integer Arithmetic



Integer Products



Integer Sums



Integer Order



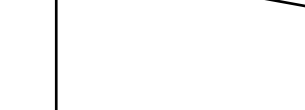
Natural Additive Identity



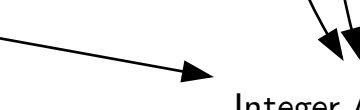
Natural Arithmetic



Natural Powers



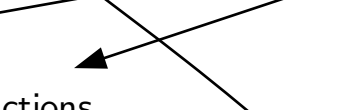
Inverse Elements



Identity Elements



Operations



Natural Products



Integer Sums



Orders



Function Inverses



Element Functions



Function Images



Natural Sums



Equivalence Relations



Relations



Function Composites



Functions



Set Symmetric Differences



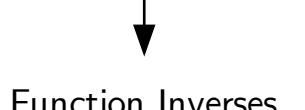
Recursion Theorem



Peano Axioms



Natural Order



Function Images



Operations



Set Complements



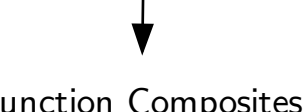
Natural Numbers



Peano Axioms



Natural Order



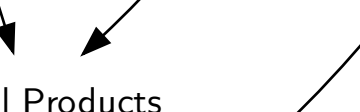
Functions



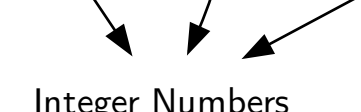
Set Symmetric Differences



Set Complements



Natural Numbers



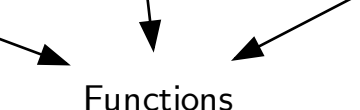
Peano Axioms



Natural Order



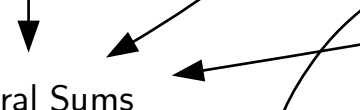
Operations



Set Complements



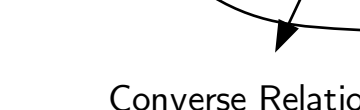
Set Differences



Natural Numbers



Peano Axioms



Natural Order



Operations



Set Complements



Set Differences



Natural Numbers



Peano Axioms



Natural Order



Operations



Set Complements



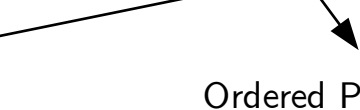
Set Differences



Natural Numbers



Peano Axioms



Natural Order



Operations



Set Complements



Set Differences



Natural Numbers



Peano Axioms



Natural Order



Operations



Set Complements



Set Differences



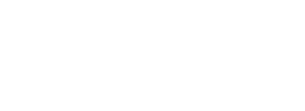
Natural Numbers



Peano Axioms



Natural Order



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Natural Order



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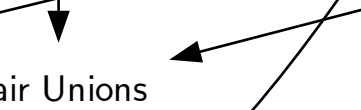
Set Complements



Set Differences



Natural Numbers



Peano Axioms



Natural Order



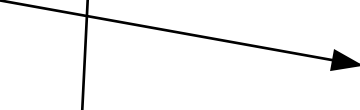
Operations



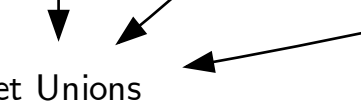
Set Complements



Set Differences



Natural Numbers



Peano Axioms



Natural Order



Operations



Set Complements



Set Differences



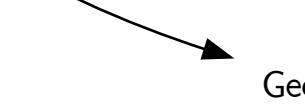
Natural Numbers



Peano Axioms



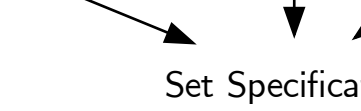
Natural Order



Operations



Set Complements



Set Differences



Natural Numbers



Peano Axioms



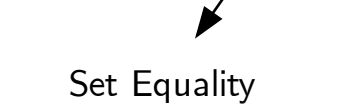
Natural Order



Operations



Set Complements



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Set Differences



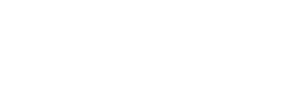
Natural Numbers



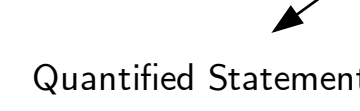
Peano Axioms



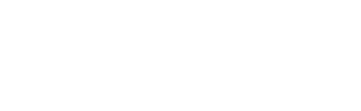
Natural Order



Operations



Set Complements



Set Differences



Natural Numbers



Peano Axioms



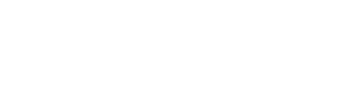
Natural Order



Operations



Set Complements



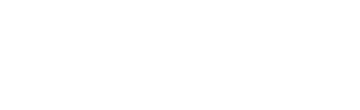
Set Differences



Natural Numbers



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