

Common Core Acronym Reference by Domain

N-RN	Number and Quantity – The Real Number System
N-Q	Number and Quantity – Quantities
N-CN	Number and Quantity – The Complex Number System
N-VM	Number and Quantity – Vector and Matrix Quantities
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A-SSE	Algebra – Seeing Structure in Expressions
A-APR	Algebra – Arithmetic with Polynomials and Rational Expressions
A-CED	Algebra – Creating Equations
A-REI	Algebra – Reasoning with Equations and Inequalities
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F-IF	Functions – Interpreting Functions
F-BF	Functions – Building Functions
F-LE	Functions – Linear, Quadratic, and Exponential Models
F-TF	Functions – Trigonometric Functions
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G-CO	Geometry – Congruence
G-SRT	Geometry – Similarity, Right Triangles, and Trigonometry
G-C	Geometry – Circles
G-GPE	Geometry – Expressing Geometric Properties with Equations
G-GMD	Geometry – Geometric Measurement and Dimension
G-MG	Geometry – Modeling with Geometry
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S-ID	Statistics and Probability – Interpreting Categorical and Quantitative Data
S-IC	Statistics and Probability – Making Inferences and Justifying Conclusions
S-CP	Statistics and Probability – Conditional Probability and the Rules of Probability
S-MD	Statistics and Probability – Using Probability to Make Decisions