

Common Core Terms & Acronyms

- CCR – College and Career Readiness
- CCSS – Common Core State Standards
- CCSSO – Council of Chief State School Officers
- CCR Anchor Standard – a skill that high school graduates should have in order to be ready for entering the workforce or postsecondary training
- Clusters – Groups of related standards within domains
- Domains – Large groups of related standards
- ELA – English Language Arts
- PARCC – Partnership for the Assessment of Readiness for College and Career (a consortium of states working together to develop assessments for CCSS)
- SBAC – Smarter Balanced Assessment Consortium (a consortium of states working together to develop a common set of K-12 assessments for CCSS)

Common Core ELA Acronyms

- R – Reading
- RL – Reading Literature
- RI – Reading Informational Text
- RF – Reading Foundational Skills
- W – Writing
- SL – Speaking and Listening
- L – Language
- RH – Reading History
- RST – Reading Science and Technical Subjects
- WHST – Writing History, Science and Technical Subjects

Common Core Mathematics K-8 Acronyms

- CC – Counting and Cardinality
- OA – Operations and Algebraic Thinking
- NBT – Numbers & Operation in Base Ten
- NF - Numbers & Operations-Fractions
- MD – Measurement & Data
- G – Geometry
- RP – Ratio & Proportional Relationships

- NS – The Number System
- EE – Expressions & Equations
- SP – Statistics and Probability
- F – Functions

Common Core Mathematics High School Acronyms

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