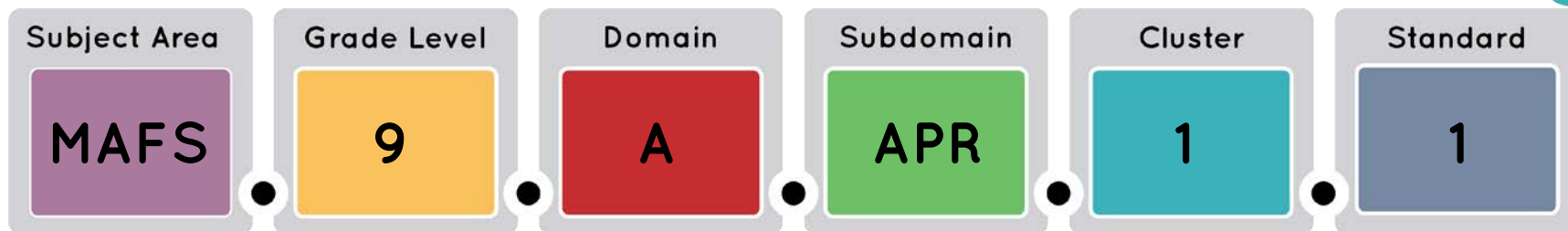


# Coding Schema for Florida Standards: Mathematics (9-12)



## Domains & Subdomains

**MP = Mathematical Practice**

**A = Algebra**

APR = Arithmetic with Polynomials & Rational Expressions

CED = Creating Equations

REI = Reasoning with Equations & Inequalities

SSE = Seeing Structure in Expressions

**C = Calculus**

**F = Functions**

BF = Building Functions

IF = Interpreting Functions

LE = Linear, Quadratic & Exponential Models

TF = Trigonometric Functions

**G = Geometry**

C = Circles

CO = Congruence

GMD = Geometric Measurement & Dimension

MG = Modeling with Geometry

SRT = Similarity, Right Triangles & Trigonometry

**N = Number and Quantity**

CN = The Complex Number System

Q = Quantities

RN = The Real Number System

VM = Vector & Matrix Quantities

**S = Statistics and Probability**

CP = Conditional Probability & the Rules of Probability

IC = Making Inferences & Justifying Conclusions

ID = Interpreting Categorical & Quantitative Data

MD = Using Probability to Make Decisions