Geometry

Altitudes of Triangles (G)5-4
Angle Bisectors (G)5-2
Angle Measures (G)12-4
Angle Pairs (G)1-5
Angle Proving Congruence (G)2-6
Angle Sum Theorem (G)6-1
Angles (G)3-1
Angles Measuring (G)1-4
Angles of Depressions (G)8-4
Angles of Elevations (G)8-4
Arcs (G)10-6, Arcs (G)12-2
Area (G)1-8
Biconditionals & Definitions (G)2-3
Bisectors in Triangles (G)5-3
Chords (G)12-2
Circles (G)10-6, Areas (G)10-7
Circles in the Coordinate Planes (G)12-5
Circumference (G)1-8
Compound Probability (G)13-4
Conditional Statements (G)2-2
Cones Surface Areas (G)11-3, Volumes (G)11-5
Congruence Angle (G)2-6
Congruence in Overlapping Triangles (G)4-7
Congruence in Right Triangles (G)4-6
Congruent Triangles by SSS & SAS (G)4-2
Congruent Figures (G)4-1
Congruent Triangles by ASA & AAS (G)4-3
Congruent Triangles Corresponding Parts (G)4-4
Construction Basic (G)1-6
Coordinate Geometry (G)6-8
Coordinate Geometry Proofs (G)6-9
Cross Sections (G)11-1
Cylinders Surface Areas (G)11-2, Volumes (G)11-4
Deductive Reasoning (G)2-4
Dilations (G)9-6
Distance in Coordinate Plane (G)1-7
Equations of Lines in Coordinate Planes (G)3-7
Equilateral Triangles (G)4-5
Experimental & Theoretical Probability (G)13-1
Indirect Proof (G)5-5
Inductive Reasoning (G)2-1
Inequalities in One Triangle (G)5-6
Inequalities in Two Triangles (G)5-7-77
Inscribed Angles (G)12-3
Isometries Compositions (G)9-4
Isosceles Triangles (G)4-5
Kite (G)6-6
Kites Areas (G)10-2
Law of Cosine (G)8-6
Law of Sine (G)8-5
Lines (G)1-2
Lines (G)3-1
Locus: A set of Point (G)12-6
Medians of Triangles (G)5-4
Midpoints (G)1-7
Midsegments of Right Triangles (G)5-1
Modeling Randomness (G)13-7
Nets & Drawing (G)1-1
Parallel & Perpendicular Lines (G)3-4
Parallel Lines & Triangles (G)3-5

CCSF INSTRUCTOR: GRACE G IMSON

Parallel Lines Constructing (G)3-6
Parallel Lines Proving (G)3-3
Parallelogram Properties (G)6-2
Parallelograms Areas (G)10-1
Patterns (G)2-1
Perimeter (G)1-8
Permutation & Combination (G)13-3
Perpendicular Bisectors (G)5-2
Perpendicular Lines Constructing (G)3-6
Planes (G)1-2
Points (G)1-2
Polygon Angle Sum Theorem (G)6-1
Polygons in the Coordinate Planes (G)6-7
Prisms Surface Areas (G)11-2, Volumes (G)11-4
Probability Distribution & Frequency Table (G)13-2
Probability in Geometry (G)10-8
Probability Models (G)13-5
Probability-Conditional- Formulas (G)13-6
Proportions (G)7-1
Proportions in Right Triangles (G)7-5
Prove Quadrilateral is Parallelogram (G)6-3
Pyramids Surface Areas (G)11-3, Volumes (G)11-5
Pythagorean Theorem & Its Converse (G)8-1
Randomness (G)13-7
Ratios (G)7-1
Reasoning in Algebra & Geometry (G)2-5
Rectangle Conditions (G)6-5
Rectangle Properties (G)6-4
Reflections (G)9-2
Regular Polygons Areas (G)10-3
Rhombus Areas (G)10-2
Rhombus Conditions (G)6-5
Rhombus Properties (G)6-4
Rotations (G)9-3
Sectors Areas (G)10-7
Segment Lengths (G)12-4
Segments Measuring (G)1-3
Similar Figures- Perimeters & Areas (G)10-4
Similar Polygons (G)7-2
Similar Triangles Proving (G)7-3
Similarity in Right Triangles (G)7-4
Slopes of Parallel (G)3-8
Slopes Perpendicular Lines (G)3-8
Solids - Similar Area & Volume (G)11-7
Space Figures (G)11-1
Special Right Triangles (G)8-2
Sphere Surface Area & Volume (G)11-6
Square Conditions (G)6-5
Square Properties (G)6-4
Tangent Lines (G)12-1
Transformations Congruence (G)9-5
Transformations Similarity (G)9-7
Translation (G)9-1
Trapezoids (G)6-6
Trapezoids Areas (G)10-2
Triangles Areas (G)10-1
Trigonometry (G)8-3
Trigonometry and Area (G)10-5
Visualizing Geometry (G)1-1