

Grade/Six Weeks
6th
Day
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Best Instruction Timeline

Subject/Title of Unit
Geometry / Moving On
Correlated Activities
2.3 Extension: Sybolic Notation and Truth Tables
3.6 Extension: Taxicab Geometry
4.8 Investigating Geometry Activity
4.8 Perform Congruence Transformations
5.6 Inequalities in Two Triangles and Indirect Proof
6.6 Extension: Fractals
6.7 Investigating Geometry Activity
6.7 Perform Similarity Transformations
7.5 Apply the Tangent Ratio
7.6 Apply the Sine and Cosine Ration
7.6 Problem Solving Workshop
7.7 Solve Right Triangles
7.7 Extension: Law of Sines and Law of Cosines
9.6 Identify Symmetry
9.7 Identify and Perform Dilations
9.7 Technology Activity
10.5 Apply Other Angle Relationships in Circles
10.6 Extension: Draw a Locus
10.7 Write and Graph Equations of Circles
11.7 Investigating Geometry Activity
11.7 Use Geometric Probability

