Geometry

	Lesson Practice		Systematic Review			Honors	TEST
	A	B	C	D	E	H	
1 Points, Lines, Rays, and Line Segments							
2 Planes and Sets							
3 Angles							
4 Types of Angles							
5 Parallel and Perpendicular Lines							
6 Supplementary and Complementary Angles							
7 Transversals							
8 Perimeter; Interior Angles							
9 Area							
10 Constructing and Identifying Triangles							
Unit Test I							
11 Regular Polygons							
12 Geometry of a Circle, Sphere, and Ellipse							
13 Area of a Circle and an Ellipse							
14 Volume of Rectangular Solid and Cylinder							
15 Volume: Pyramid, Cone, Prism, and Sphere							
16 Surface Area of Solids							
17 Radicals							
18 Pythagorean Theorem							
19 More on Radicals							
Unit Test II							
20 Special Triangles: 45°-45°-90°							
21 Special Triangles: 30°-60°-90°							
22 Axioms, Postulates, and Theorems							
23 Corresponding Parts of Triangles							
24 Proving Triangles Congruent: SSS and SAS							
25 Proving Triangles Congruent: ASA and AAS							
26 Proving Right Triangles Congruent							
27 Proving Triangles Similar with AA							
28 Transformational Geometry							
29 Trigonometric Functions							
30 Reciprocal Trigonometric Functions							
Unit Test III							
Final Test							

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