

Geometry SOL Practice

Keep track of your progress!

Online Quiz	Date	Score ___/ ___	What did I understand?	What do I need to review notes or ask my teacher about?
RC1: Reasoning Lines and Transformations				
RC2: Triangles				
RC3: Polygons, Circles, and 3D Figures				
Logic				
Coordinate formulas				
Angles (general)				
Angles with parallel lines				
Angles with polygons				
Congruent triangles				
Triangle inequalities				
Similar triangles				
Quadrilaterals				

Online Quiz	Date	Score ___/ ___	What did I understand?	What do I need to review notes or ask my teacher about?
Right triangles				
Circles				
Surface Area and Volume				
Constructions				
Symmetry and Transformations				
Practice with Circles				