

Name: _____

Summer IXL Assignment (Optional)
Course: Algebra One

Below you will find a list of 10 IXL Lessons. These lessons pertain to skills that should have been mastered during the school year and are important for students to maintain their understanding. Please complete each lesson to a minimum score of 80, which is a score of “proficiency” for that skill/concept that you are working on. When you reach a score of 80, please have a parent/guardian record the smart score, initial, and date next to that lesson as verification that you have completed the lesson. Please turn in this sheet to your math teacher at the beginning of the school year.

Lesson	Smart Score	Initials	Date Completed
8.X.6 Solve two-step inequalities			
8.H.9 Do the ratios form a proportion: word problems			
8.EE.5 Compound events: find the number of outcomes			
7.AA.9 Perimeter, area, and volume: changes in scale			
7.Y.4 Converse of the Pythagorean Theorem: Is it a right triangle?			
8.O.11 Find the measure of complementary, supplementary, vertical and adjacent angles			
7.AA.5 Circles: calculate area, circumference, radius, and diameter			
7.A.9 Compare numbers written in scientific notation			
A1.I.7 Solve equations using order of operations			
8.M.1 Multi-step word problems			