Algebra III / Trigonometry   Course Overview

Mrs. Henry

I.   Review of Algebra II concepts
II.   Exponents and Radicals
III.   Linear Equations
IV.   Application Problems
V.   Quadratic Equations
VI.   Application Problems
VII.   Higher Degree Equations
VIII.   Linear Inequalities
IX.   Higher Degree Inequalities
X.   Linear and Quadratic Functions
XI.   Polynomial Functions
XII.   Exponential Functions and Applications
XIII.   Logarithmic Functions
XIV.   Right triangle Trigonometry
XV.   Law of Sines
XVI.   Law of Cosines
XVII.   Application Problems