



Mesquite ISD Curriculum Sequence Second Semester Algebra I

4th Six Weeks	5th Six Weeks	6th Six Weeks
<p>Domain and Range (A.2b) Data Correlation (A.2d) Formulate Linear Equations and Inequalities (A.7a) Solving Linear Equations and Inequalities (A.7b, A.7c) Formulate Systems of Equations (A.8a) Solve Systems of Equations (A.8b, A.8c) Laws of Exponents (A.11a)</p> <p>Curriculum Based Assessment (CBA)</p>	<p>Laws of Exponents (A.11a) Domain and Range of Quadratic Equations (A.9a) Effects of Changes in a and c to Quadratic Equations(A.9b,A.9c) Analyze Graphs of Quadratic Equations (A.9d) Solving Quadratic Equations (A.10a, A.10b) Exponential Growth and Decay (A.11c)</p> <p>Curriculum Based Assessment (CBA)</p>	<p>STAAR Preparations and Review Algebra learned throughout the year within Geometry contexts</p> <p>Semester Exams</p>