

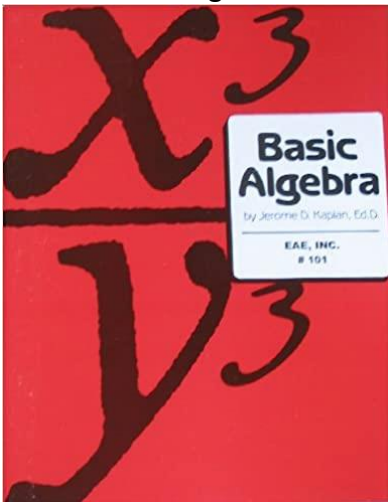




Grade	Curriculum Title	Short Description
5th	Hands on Equations 	5th grade students will complete the pre algebra curriculum of Hands on Equations.
5th	BizWorld 	An economics unit, which allows students to stretch their entrepreneurial wings. Students will work together to successfully run their own company. They will also learn more about global economics, and business in general.
5th -- 6th	Basic Algebra 	Students in grades 5--6 will further develop their algebraic skills using the Basic Algebra curriculum developed by Jerry Kaplan, Professor Emeritus at Seton Hall University.

<p>5th -- 6th</p>	<p>Student--selected contracts of study</p> 	<p>Topics include Robotics, Computer programming, Mythology, 3--Dimensional Computer Drafting, Study of the Brain, Latin, Rube Goldberg devices, and many others.</p>
<p>6th</p>	<p>Global Gateway</p> 	<p>Students learn about the various conditions in which people live around the world and research the different levels of economic development.</p>