

Saxon Math Plans for Challenge

Reference: *Using John Saxon's Math Books* by Art Reed

	Advanced Track		Moderate Track		Slower Track	
Grade	Saxon Book	Transcript	Saxon Book	Transcript	Saxon Book	Transcript
Ch A / 7th	<i>Math 8/7</i>	NA	<i>Math 8/7</i>	NA	<i>Math 8/7</i>	NA
Ch B / 8th	<i>Algebra 1</i>	NA	<i>Algebra 1/2</i>	NA	<i>Algebra 1/2</i>	NA
Ch 1 / 9th	<i>Algebra 2</i>	1 credit of "Algebra 2"	<i>Algebra 1</i>	1 credit of "Algebra 1"	<i>Algebra 1</i>	1 credit of "Basic Algebra "
Ch 2 / 10th	<i>Advanced Mathematics</i> (L1-90, ½ lesson each day)	1 credit of "Geometry"	<i>Algebra 2</i>	1 credit of "Algebra 2"	<i>Algebra 1</i> (complete the whole book again)	1 credit of "Algebra 1"
Ch 3 / 11th	<i>Advanced Mathematics</i> (L60-125, ½ lesson each day)	½ credit of "Trigonometry" ½ credit of "Pre-Calculus "	<i>Advanced Mathematics</i> (L1-90, ½ lesson each day)	1 credit of "Geometry"	<i>Algebra 2</i>	1 credit of "Introduction to Algebra 2"
Ch 4 / 12th	<i>Calculus</i>	1 credit of "Calculus"	<i>Advanced Mathematics</i> (L60-125, ½ lesson each day)	½ credit of "Trigonometry" ½ credit of "Pre-Calculus"	<i>Algebra 2</i> (complete the whole book again)	1 credit of "Algebra 2"