

## Geometry Foundations

Name	Postulates/Theorems	Page
Postulate 1: Ruler Postulate	The points on a line can be paired in a one to one correspondence with the real numbers such that: 1. any two given points can have coordinates 0 and 1. 2. the distance between two points is the absolute value of the difference of their coordinates.	8
Postulate 2: Segment Addition Postulate	If $B$ is between $A$ and $C$ , then $AB + BC = AC$ .	9
Postulate 3: Protractor Postulate	Given a point, $X$ , on $\overleftrightarrow{PR}$ , consider $\overrightarrow{XP}$ and $\overrightarrow{XR}$ , as well as all the other rays that can be drawn, with $X$ as an endpoint, on one side of $\overleftrightarrow{PR}$ . These rays can be paired with the real numbers from 0 to 180 such that: 1. $\overrightarrow{XP}$ is paired with 0, and $\overrightarrow{XR}$ is paired with 180. 2. If $\overrightarrow{XA}$ is paired with a number, $c$ , and $\overrightarrow{XB}$ is paired with a number, $d$ , then $m\angle AXB =  c - d $ .	14
Postulate 4: Angle Addition Postulate	If point $D$ is in the interior of $\angle ABC$ , then $m\angle ABD + m\angle DBC = m\angle ABC$ .	15
Postulate 5	Through any two points there exists exactly one line.	21
Theorem 4-1	If two lines intersect, then they intersect at exactly one point.	21
Postulate 6	Through any three noncollinear points there exists exactly one plane.	22
Theorem 4-2	If there is a line and a point not on the line, then exactly one plane contains them.	22
Theorem 4-3	If two lines intersect, then there exists exactly one plane that contains them.	22
Postulate 7	If two planes intersect, then their intersection is a line.	23
Postulate 8	If two points lie in a plane, then the line containing the points lies in the plane.	23
Postulate 9	A line contains at least 2 points. A plane contains at least 3 noncollinear points. Space contains at least 4 noncoplanar points.	23
Theorem 5-1	If two parallel planes are cut by a third plane, then the lines of intersection are parallel.	27

# Saxon Math Adoptions Guide

**Anna Lorraine Guthrie, Bertha  
Tannehill, Neltje Marie Tannehill  
Shimer**



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**Saxon Math** Various, Saxon Publishers, Hake, 2004-07-01      **Saxon Math Course 2** Saxon Publishers, 2006-06

Special Education for All Teachers Ron Colarusso, Colleen M. O'Rourke, 2003-08      *Adaptations for Saxon Math ;*

*Intermediate 3*, 2008      **Teaching Students with Learning Problems** Cecil D. Mercer, Ann R. Mercer, 2005 For courses in teaching students with mild disabilities and students at risk for school failure Also for courses in teaching students with disabilities in inclusive and Special Education settings This top selling practical research based text contains the resources teachers need to make informed decisions concerning their students with learning or behavior problems making it the most useful methods text on the market Prided for its unique and comprehensive coverage of classroom assessment and methods for the content areas it assists teachers in finding effective practices to facilitate instruction of students with learning problems      **Teaching Young Children With ADHD** Richard A. Lougy, Silvia L. DeRuvo, David Rosenthal, MD, 2007-03-28 Provides teachers with an understanding of ADHD and how it manifests in young children clarifying the what why and how of inclusive strategies that work      **Homeschooling the Child with Asperger Syndrome** Lise Pyles, 2004-02-15 Packed with inspiring ideas and tips that can be used with any curriculum and on any budget Homeschooling the Child with Asperger Syndrome explains how to design a varied study programme built around the child s own interests making use of simple material as well as computers and on line resources      *Readers' Guide to Periodical Literature*, 1916 Author and subject index to a selected list of periodicals not included in the Readers guide and to composite books      Readers' Guide to Periodical Literature Anna Lorraine Guthrie, Bertha Tannehill, Neltje Marie Tannehill Shimer, 1904 An author subject index to selected general interest periodicals of reference value in libraries      **Reader's Guide to Periodical Literature Supplement**, 1922      **The Definitive Guide to Glass** Conrad Riker, Are you tired of not understanding the significance of glass in our world Do you want to know how this transparent material has shaped human history and its role in our future This book is your ultimate guide to the world of glass In The Definitive Guide to Glass Its History Science and Impact we explore The origins of glass making tracing back to ancient civilizations The evolution of glass making techniques from core forming to modern methods The role of glass in ancient cultures including Egypt Rome and Greece The science behind glass including its chemical composition and production process The use of glass in architecture from stained glass windows to skyscrapers The artistic side of glass making including painting and sculpture techniques The psychological impact of glass on human society and its role in art and design The religious significance of glass from stained glass windows to ceremonial uses Current trends in glass making and the future of the industry The environmental impact of glass production and efforts to reduce its carbon footprint The economic importance of the glass industry and its role in global trade The potential health risks associated with glass and the safety of different types If you want to understand the history science and impact of glass then this book is your definitive guide Buy it today and step into the fascinating world of glass      **Resources in Education**

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