

PUBLISHER	TITLE	SAMPLE IN DIOCESE LIBRARY ?	GRADES	ADDITIONAL INFORMATION	DESCRIPTION
American Math Publishing				<a href="http://americanmath.net">http://americanmath.net</a>	
American Mathematical Society				<a href="http://www.ams.org">http://www.ams.org</a>	The AMS on-line bookstore; 3000+ titles and other merchandise.
International Press				<a href="http://www.intlpress.com/">http://www.intlpress.com/</a>	Publishers specialising in Mathematics and Physics. Discount to members of AMS,EMS,IAMP. On-line ordering.
Glencoe				<a href="http://www.glencoe.com/">www.glencoe.com/</a>	
Holt McDougal				<a href="http://www.hrw.com/">www.hrw.com/</a>	
Houghton Mifflin Harcourt				<a href="http://www.hmhco.com/">www.hmhco.com/</a>	
Kendall/Hunt's	Math Trailblazers	yes	2,5	<a href="http://www.kendallhunt.com">http://www.kendallhunt.com</a>	<p>A comprehensive curriculum that maintains a balance between the development of math concepts and basic skills. Students apply basic math skills while working on meaningful and challenging tasks. The math content of the traditional math curriculum is studied; but other topics estimation, geometry, measurement, patterns and relationships, algebra concepts, and statistics and probability are investigated at an appropriate level in each grade.</p> <p>The curriculum includes different types of lessons:  Activities--explorations of math concepts and skills that use a variety of tools and methods.  Labs--extended investigations that use a simplified version of the method scientists use.  Daily Practice and Problems--items that provide practice in math skills and concepts.  Games--math games that build familiarity with math skills and concepts.  Adventure Books--illustrated stories that deal with math and science ideas.  Assessments--activities that allow the teacher and student to assess progress.</p>

Oxford University Press				<a href="http://www.oup.co.uk">http://www.oup.co.uk</a>	Mathematics and Statistics section.
Pearson				<a href="http://vig.pearsoned.co.uk/">http://vig.pearsoned.co.uk/</a>	Mainly student textbooks. Includes product catalogue and online ordering.
Pearson Scott Foresman	Investigations	yes	1,3,5	<a href="http://www.pearsonschool.com">http://www.pearsonschool.com</a>	A research-based, child-centered approach to teaching mathematics through engaging activities, discussions, and problem solving. Students are involved in meaningful mathematical problems, and teachers engage in ongoing learning about mathematics content and how children learn mathematics.
Prentice Hall				<a href="http://www.prenhall.com">http://www.prenhall.com</a>	
Princeton University Press				<a href="http://press.princeton.edu/math/">http://press.princeton.edu/math/</a>	Mathematics publishing program. Searchable catalog.
McGraw Hill				<a href="http://www.mcgraw-hill.com/">http://www.mcgraw-hill.com/</a>	
Scott Foresman Addison Wesley	Envision Math Ohio	yes	K-6	<a href="http://www.ensonmath.com/">www.ensonmath.com/</a>	Daily Problem-Based Interactive Math Learning followed by Visual Learning strategies deepen conceptual understanding by making meaningful connections for students and delivering strong, sequential visual/verbal connections through the Visual Learning Bridge in every lesson. Ongoing Diagnosis & Intervention and daily Data-Driven Differentiation ensure that enVisionMATH gives every student the opportunity to succeed.
Dave Seymour	Connected Mathematics	yes	8		
Springer: Mathematics				<a href="http://www.springer.com/math">http://www.springer.com/math</a>	One of the giants of mathematics publishing. Searchable catalogue, on-line ordering,

SRA / McGraw Hill	Explorations & Applications	yes	K-6	<a href="http://www.sra4kids.com">www.sra4kids.com</a>	<p>Math Explorations and Applications was written by a team of four authors who have been collaborating on the subject and field testing the curriculum for more than 25 years. Early elements of the series were published by Open Court Publishing Company under the title Open Court - Real Math.</p> <p>The content, from grades K-6 uses an integrated approach and groups items such as fractions, decimals, time, and money together. For instance, second graders will learn <math>\frac{1}{4}</math>, .25, 15 minutes and 25 cents all together so they can use the information interchangeably as adults do in daily activities.</p> <p>The program is aggressive at introducing broad concepts very early. Kindergartners will learn basic function structure to be ready for algebra in Grade 6.</p> <p>The program continually reviews concepts learned in earlier grades in a "spiral" approach, which assists students and teachers preparing for proficiency testing.</p> <p>Problem solving strategy stresses using all available tools (estimating, working backward, using a graph, etc.), not following a standard four or five-step approach used in other curricula.</p>
SRA / McGraw Hill	Everyday Math	yes	2, 4-6	<a href="https://www.wrightgroup.com">https://www.wrightgroup.com</a>	A rigorous PreK-6 curriculum used across the country. It is scientifically research-based and proven to build students' mathematical knowledge from the basics to higher-order thinking and critical problem solving.
The Trillia Group				<a href="http://www.trillia.com/">http://www.trillia.com/</a>	Publishes and distributes e-book mathematics texts over the internet.
Wellesley-Cambridge Press				<a href="http://www.wellesleycambridge.com/">http://www.wellesleycambridge.com/</a>	Small publisher of textbooks in mathematics and engineering