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Essentials of geometry -- Reasoning and proof -- Parallel and perpendicular lines -- Congruent triangles -- Relationships within triangles -- Similarity -- Right triangles and trigonometry -- Quadrilaterals -- Properties of transformations -- Properties of circles -- Measuring length and area -- Surface area and volume of solids.

A critical volume for the homeschooling community that helps parents make informed choices regarding learning styles and curriculum

To provide students with a comprehensive textbook designed for complete coverage of the New York State Core Curriculum for Geometry.

This Multiplication and Division Math Workbook for 3rd 4th 5th Graders will improve your child's success in class with lots of multiplication and division practice - Solutions Included.Packed with tons of fun exercises that kids will forget they're even learning!It even comes with a step-by-step guide on how to solve basic multiplying and dividing math problems, intermediate math problems and much more.--The level of difficulty progresses throughout the book, helping develop critical thinking skills and math skills.--An excellent math resource for students, teachers, tutors and parents!--Worksheets Full of Practice Drills / Facts and Exercises on Multiplying and Dividing--Includes fill in the blank problems to find missing multipliers and divisors with math facts as well as multiplying and dividing by 10, 100 and 1000.

What are "essential questions," and how do they differ from other kinds of questions? What's so great about them? Why should you design and use essential questions in your classroom? Essential questions (EQs) help target standards as you organize curriculum content into coherent units that yield focused and thoughtful learning. In the classroom, EQs are used to stimulate students' discussions and promote a deeper understanding of the content. Whether you are an Understanding by Design (UbD) devotee or are searching for ways to address standards—local or Common Core State Standards—in an engaging way, Jay McTighe and Grant Wiggins provide practical guidance on how to design, initiate, and embed inquiry-based teaching and learning in your classroom. Offering dozens of examples, the authors explore the usefulness of EQs in all K-12 content areas, including skill-based areas such as math, PE, language instruction, and arts education. As an important element of their backward design approach to designing curriculum, instruction, and assessment, the authors *Give a comprehensive explanation of why EQs are so important; *Explore seven defining characteristics of EQs; *Distinguish between topical and overarching questions and their uses; *Outline the rationale for using EQs as the focal point in creating units of study; and *Show how to create effective EQs, working from sources including standards, desired understandings, and student misconceptions. Using essential questions can be challenging—for both teachers and students—and this book provides guidance through practical and proven processes, as well as suggested "response strategies" to encourage student engagement. Finally, you will learn how to create a culture of inquiry so that all members of the educational community—students, teachers, and administrators—benefit from the increased rigor and deepened understanding that emerge when essential questions become a guiding force for learners of all ages.

This updated edition presents a practical introduction to differentiation and explains how to differentiate instruction in a wide range of settings to provide variety and challenge. Chapters focus on evaluation in a differentiated classroom and how to manage both behavior and work tasks. The book includes connections to Common Core State Standards. Digital content includes a PowerPoint presentation for professional development, customizable forms from the book, and curriculum maps, workcards, and matrix plans.

This little book is confined to very simple “reading lessons upon the Form and Motions of the Earth, the Points of the Compass, the Meaning of a Map: Definitions.” The shape and motions of the earth are fundamental ideas—however difficult to grasp. Geography should be learned chiefly from maps, and the child should begin the study by learning “the meaning of map,” and how to use it. These subjects are well fitted to form an attractive introduction to the study of Geography: some of them should awaken the delightful interest which attaches in a child’s mind to that which is wonderful—incomprehensible. The Map lessons should lead to mechanical efforts, equally delightful. It is only when presented to the child for the first time in the form of stale knowledge and foregone conclusions that the facts taught in these lessons appear dry and repulsive to him. An effort is made in the following pages to treat the subject with the sort of sympathetic interest and freshness which attracts children to a new study. A short summary of the chief points in each reading lesson is given in the form of questions and answers. Easy verses, illustrative of the various subjects, are introduced, in order that the children may connect pleasant poetic fancies with the phenomena upon which “Geography” so much depends. It is hoped that these reading lessons may afford intelligent teaching, even in the hands of a young teacher. The first ideas of Geography—the lessons on “Place”—which should make the child observant of local geography, of the features of his own neighbourhood, its heights and hollows and level lands, its streams and ponds—should be conveyed viva voce. At this stage, a class-book cannot take the place of an intelligent teacher. Children should go through the book twice, and should, after the second reading, be able to answer any of the questions from memory. Charlotte M. Mason

CK-12 Foundation's Basic Probability and Statistics A Short Course is an introduction to theoretical probability and data organization. Students learn about events, conditions, random variables, and graphs and tables that allow them to manage data.

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