

Elementary Mathematics Pacing Guide Kindergarten

FCPS Program of Studies (POS):

The state of Virginia provides schools with a standards based curriculum to support student learning. These **Essential Standards, Benchmarks, and Indicators (SBIs)** are measurable learning goals that are embedded in Fairfax County Public School's Program of Studies. FCPS has ensured that the content in the FCPS Mathematics Program of Studies is organized within and across grade levels to support students' mathematical understanding by providing **Expected SBIs** which provide a context, a bridge or an enhancement to the Essential SBIs. **Extended SBIs** were also created to be used to differentiate instruction for advanced learners.

Elementary Mathematics Instructional Sequence (EMIS):

The PreK-12 Mathematics Office designed an Elementary Mathematics Instructional Sequence (EMIS) that is aligned with the new standards. The new instructional sequence provides teachers with the tools needed to offer students the opportunity to access an advanced mathematics curriculum as they develop the cognitive skills to be successful. Advanced mathematics extensions will be available for students as early as kindergarten and will build a strong foundation in mathematics. Tools, such as the Mathematics POS Inventory, the Mathematics Behaviors Rubric, and performance tasks, will be available in eCART to assist with the differentiation process. Assessments, such as unit assessments and standards assessments will be available in Horizon for teachers to use as formative assessments throughout the year. An eLEARNit course is available to provide more information about the Elementary Mathematics Instructional Sequence.

FCPS Pacing Guides:

The State of Virginia recognizes **five student goals** to support the mathematics content. They include: *becoming mathematical problem solvers, communicating mathematically, reasoning mathematically, making mathematical connections, and using mathematical representations to model and interpret practical situations.* These five goals support students' learning of the mathematics content and appear in conjunction with the SBIs in FCPS mathematics pacing guide documents.

The FCPS Mathematics office used research-based resources and the support from focus groups of FCPS teachers to create instructional units within the mathematics pacing guides. There are nine weeks in each quarter - eight weeks are designated for instruction, leaving one week (five days) for teachers to integrate assessment throughout the quarter. Six weeks of instruction are included in quarter four due to SOL testing. There are two or three units per quarter and each unit has a suggested sequence and time table. In general, Number and Number Sense, Computation, and Algebra concepts are taught during the first half of the school year. These concepts are embedded, reinforced, and built upon in the second half of the school year when students are working on Measurement, Geometry, and Probability and Statistics concepts.

Advanced Mathematics Pacing Guides: There is no separate pacing guide for Advanced Mathematics. The pacing guide teachers will use to teach Advanced Mathematics is the **grade level** pacing guide.

Fairfax Education Math Pacing Guide

WJ Hussar



Fairfax Education Math Pacing Guide:

The book delves into Fairfax Education Math Pacing Guide. Fairfax Education Math Pacing Guide is a vital topic that needs to be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Fairfax Education Math Pacing Guide, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
 - Chapter 1: Introduction to Fairfax Education Math Pacing Guide
 - Chapter 2: Essential Elements of Fairfax Education Math Pacing Guide
 - Chapter 3: Fairfax Education Math Pacing Guide in Everyday Life
 - Chapter 4: Fairfax Education Math Pacing Guide in Specific Contexts
 - Chapter 5: Conclusion
2. In chapter 1, the author will provide an overview of Fairfax Education Math Pacing Guide. The first chapter will explore what Fairfax Education Math Pacing Guide is, why Fairfax Education Math Pacing Guide is vital, and how to effectively learn about Fairfax Education Math Pacing Guide.
3. In chapter 2, the author will delve into the foundational concepts of Fairfax Education Math Pacing Guide. The second chapter will elucidate the essential principles that must be understood to grasp Fairfax Education Math Pacing Guide in its entirety.
4. In chapter 3, this book will examine the practical applications of Fairfax Education Math Pacing Guide in daily life. This chapter will showcase real-world examples of how Fairfax Education Math Pacing Guide can be effectively utilized in everyday scenarios.
5. In chapter 4, this book will scrutinize the relevance of Fairfax Education Math Pacing Guide in specific contexts. This chapter will explore how Fairfax Education Math Pacing Guide is applied in specialized fields, such as education, business, and technology.
6. In chapter 5, this book will draw a conclusion about Fairfax Education Math Pacing Guide. The final chapter will summarize the key points that have been discussed throughout the book.

This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Fairfax Education Math Pacing Guide.

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