Curriculum Map

Course Title: Math **Grade:** 3rd

Unit (Name/Number): Step Up to Fourth Grade	**Pacing: 1.** Revisit/strengthen 3rd grade material **2.** RCC 4th grade Unit 1
Essential Question(s): What can you do to prepare for fourth grade math?	

Content/Key Concepts	**Standards**	**Key Vocabulary**	**Learning Activities/Resources**	**Evidence of Learning** (Assessments; Performance Tasks)
Become familiar with the proper use of calculators		● calculator	Direct instruction on the meanings of keys and how to type in simple algorithms on a calculator	Student can identify meanings of keys and perform simple addition/subtraction/multiplication/division problems
Apply place-value concepts to show an understanding of multi-digit whole numbers **Use place value understanding and properties of operations to perform multi-digit arithmetic**	**PA Core Standards** CC.2.1.4.B.1 CC.2.1.4.B.2	● period ● word form ● expanded form ● standard form ● place value ● compare ● < (is less than) ● > (is greater than) ● sum ● difference ● regroup ● round ● estimate	*Students preview important content in 4th grade to prepare for the next school year.* **Lesson 1:** Understand Place Value **Lesson 2:** Compare Whole Numbers **Lesson 3:** Add and Subtract Whole Numbers **Lesson 4:** Round Whole Numbers	