

CURRICULUM MAP

Course Title: 5th Grade Math

UNIT/ORGANIZING PRINCIPLE: Number and Operations in Base Ten PACING: 12 days

UNIT NUMBER: 1

ESSENTIAL QUESTIONS:	How does the position of a digit in a number relate to its value?			
CONCEPTS/CONTENT (outcomes)	LEARNING TARGETS/SKILLS (Performance Tasks)	BENCHMARKS	KEY TERMINOLOGY	ACTIVITIES/RESOURCES
<u>Lesson 1:</u> 5.NBT.1 <u>Lesson 2:</u> Preparation for 5.NBT.3 5.NBT.3b <u>Lesson 3:</u> 5.NBT.3 <u>Lesson 4:</u> 5.NBT.3 5.NBT.3a	<u>Lesson 1:</u> I can read and write whole numbers through the millions. <u>Lesson 2:</u> I can compare and order whole numbers through millions. <u>Lesson 3:</u> I can use models to relate decimals to fractions. <u>Lesson 4:</u> I can represent fractions that name tenths, hundredths, and thousandths as decimals. <u>Lesson 5:</u> I can understand	<u>Lesson 1:</u> Place Value Through Millions <u>Lesson 2:</u> Compare & Order Whole Numbers Through Millions <u>Lesson 3:</u> Hands-On: Model Fractions & Decimals <u>Lesson 4:</u> Represent Decimals	<u>Lesson 1:</u> place-value chart, period, place value, place, standard form, expanded form <u>Lesson 3:</u> decimal, decimal point	<u>Lesson 1:</u> wkbk pg. 11-16, stopwatches, place-value chart <u>Lesson 2:</u> wkbk pg. 17-22, paper, place-value chart, index cards <u>Lesson 3:</u> wkbk pg. 23-28, tenths grid, hundredths grid, place-value chart <u>Lesson 4:</u> wkbk pg. 29-34, play money, tenths grid, hundredths grid, thousandths cube <u>Lesson 5:</u> wkbk pg.

<p>Lesson 5: 5.NBT.1 5.NBT.3 5.NBT.3a</p>	<p>place value in decimal numbers.</p>	<p>Lesson 5: Hands-On: Understand Place Value</p>		<p>37-42, interactive white board, place-value chart, hundredths grid, thousandths cube</p>
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