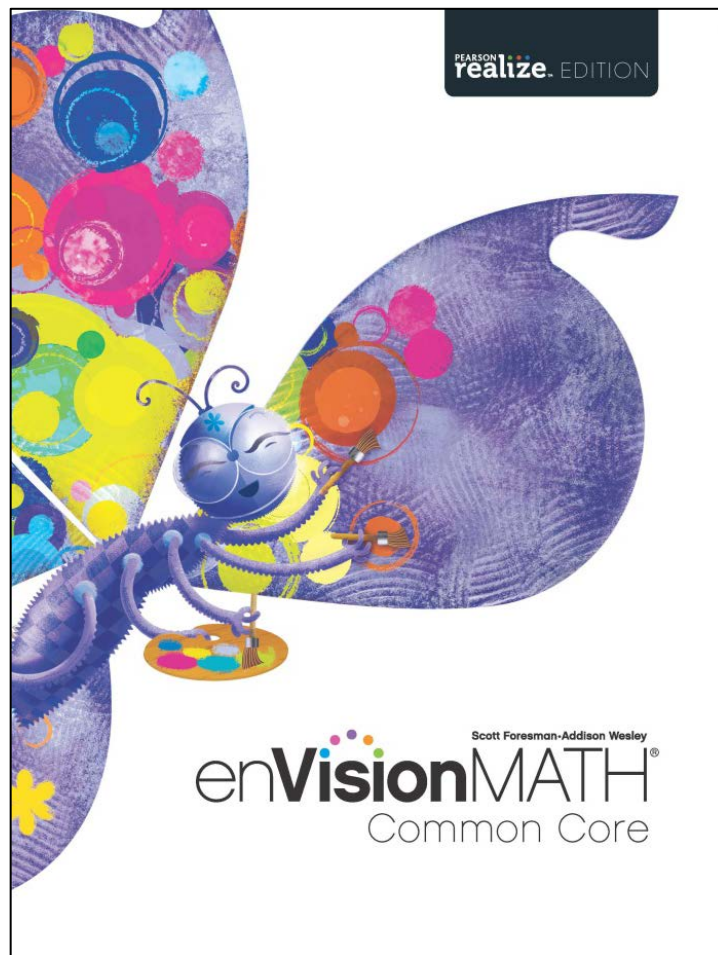


An Alignment of the  
**New York State Mathematics  
Curriculum Modules  
for Grade 1**

to



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**An Alignment of New York State Mathematics Curriculum Modules  
for Grade 1 to enVisionMATH Realize Edition, ©2015**

**Introduction**

*enVisionMATH Realize Edition* curriculum provides the same content indicated by the Common Core Year-Long Curriculum Map and Modules from Common Core, Inc. The *enVisionMATH Common Core* Topics can be taught in sequence and support the Common Core, Inc Modules. In addition, *enVisionMATH Realize Edition* fully supports the New York Emphases in Common Core Learning Standards.

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Topic Pacing	enVisionMATH Grade 1 Topics	NY CCLS	Grade 1 Modules from Common Core, Inc.
10 days	1 - Understanding Addition	1.OA.1 1.OA.3	1 - Addition and Subtraction of Numbers to 10 with Fluency
14 days	2 - Understanding Subtraction	1.OA.1 1.OA.4 1.OA.6 1.OA.7	
9 days	3 - Five and Ten Relationships	1.OA.4 1.OA.5 1.OA.6	
13 days	4 - Addition and Subtraction Facts to 12	1.OA.1 1.OA.3 1.OA.4 1.OA.5 1.OA.6	
12 days	5 - Addition Facts to 20	1.OA.1 1.OA.2 1.OA.3 1.OA.6	2 - Place Value, Comparison, Addition and Subtraction of Numbers to 20
11 days	6 - Subtraction Facts to 20	1.OA.1 1.OA.4 1.OA.6 1.OA.8	
9 days	7 - Counting and Number Patterns to 120	1.NBT.1 1.NBT.2	4 - Place Value, Comparison, Addition and Subtraction of Numbers to 40
9 days	8 - Tens and Ones	1.NBT.2	

**Key**

Geometry

Number & Geometry, Measurement

Number

**Major Clusters** – areas of intensive focus, where students need fluent understanding and application of the core concepts (approximately 70%).

**Supporting Clusters** – rethinking and linking areas where some material is covered, but in a way that applies core understandings (approximately 20%).

**Additional Clusters** – expose students to other subjects, though at a distinct, level of depth and intensity (approximately 10%).

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Topic Pacing	<i>enVisionMATH</i> Grade 1 Topics	NY CCLS	Grade 1 Modules from Common Core, Inc.
9 days	9 - Comparing and Ordering Numbers to 100	1.NBT.1 1.NBT.3 1.NBT.4 1.NBT.5	6 - Place Value, Comparison, Addition and Subtraction of Numbers to 100
10 days	10 - Adding with Tens and Ones	1.NBT.4	
10 days	11 - Subtracting with Tens and Ones	1.NBT.6	
10 days	12 - Length	1.MD.1 1.MD.2	3 - Length Measurement as Numbers
7 days	13 - Time	1.MD.3	6 - Place Value, Comparison, Addition and Subtraction of Numbers to 100
10 days	14 - Using Data to Answer Questions	1.MD.4	3 - Length Measurement as Numbers
12 days	15 - Geometry	1.G.1 1.G.2	5 - Compose and Partition Shapes
8 days	16 - Fractions of Shapes	1.G.3	

**Key**

Geometry	Number & Geometry, Measurement	Number
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