Additional Resources
Grade 1 – Mathematics

Key	
FS = Fluency support from EngageNY	**NL** = Next Lesson
IM = Illustrative Mathematics	**KA** = Khan Academy

Standards		EngageNY Module(s)	Additional Resources by Standard
M	1.OA.1	1,2,3,4,6	IM Finding a Chair IM Link Cube Addition IM Sharing Markers IM Field Day Scarcity IM 20 Tickets
M	1.OA.2	2	IM Daisies In Vases
M	1.OA.3	1,2	IM Doubles?
M	1.OA.4	1,2	IM Cave Game Subtraction KA Relate Addition and Subtraction IM Peyton's Books
M	1.OA.5	1,2	IM The Very Hungry Caterpillar
M	1.OA.6	1,2	IM Making a Ten KA Add Within 20 KA Subtract Within 20

Additional Resources
Grade 1 – Mathematics

M	1.OA.7	1,2	IM Equality Number Sentences KA Equal Sign
M	1.OA.8	1,2	IM Find the Missing Number KA Find Missing Number
M	1.MD.1	3	KA Indirect Measurement KA Order by Length
M	1.MD.2	3	IM How Long? IM Growing Bean Plants
M	1.MD.3	5	IM Making a Clock NL Coins and Their Values
M	1.MD.4	3	IM Favorite Ice Cream Flavor
M	1.G.1	5	IM 3D Shape Sort IM All vs. Only Some NL Super Hero Shape Attributes NL Attributes of Shapes
M	1.G.2	5	IM Counting Squares IM Grandfather Tang's Story IM Make Your Own Puzzle NL *Tangram Shapes: Composite Shapes* IM Overlapping Rectangles NL Part Whole Relationships Within Composite Shapes
M	1.G.3	5	IM Equal Shares NL Halves and Quarters of Rectangles and Circles

Additional Resources
Grade 1 – Mathematics

M	1.NBT.1	4,6	IM Hundred Chart Digit Game IM Where Do I Go?
M	1.NBT.2	2,4,6	IM Roll and Build
M	1.NBT.3	4,6	IM Where Do I Go? NL *Piece Of The Pie* IM Ordering Numbers
M	1.NBT.4	4,6	IM Ford and Logan
M	1.NBT.5	4,6	IM Number Square
M	1.NBT.6	4,6	NL Strike Time by Tens NL Pro Pitchers
HOT Tasks			*"Higher order questions are those that the students cannot answer just by simple recollection or by reading the information "verbatim" from the text. Higher-order questions put advanced cognitive demand on students. They encourage students to think beyond literal questions.* *Higher-order questions promote critical thinking skills because these types of questions expect students to apply, analyze, synthesize, and evaluate information instead of simply recalling facts." https://dataworks-ed.com/blog/2014/10/higher-order-questions/*