

**Grade 3  
Assessment Map**  
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	Bridges Unit 1	September NC	Bridges Unit 2	October NC	Bridges Unit 3	Bridges Unit 4	January NC	Bridges Unit 5	Bridges Unit 6	March NC	Bridges Unit 7	Bridges Unit 8	May NC	CGA
<b>2.OA.1</b> Use addition and subtraction within 100 to solve one-step word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions.	M1, S3 Unit 1 Pre-Assessment M2, S3 Addition & Subtraction Checkpoint M4, S6 Unit 1 Post-Assessment	•												
<b>2.OA.2</b> Fluently add and subtract within 20 using mental strategies. By end of Grade 2, know from memory all sums of two 1-digit numbers.	M1, S3 Unit 1 Pre-Assessment M2, S3 Addition & Subtraction Checkpoint M4, S6 Unit 1 Post-Assessment	•												
<b>2.OA.4</b> Use addition to find the total number of objects arranged in rectangular arrays with up to 5 rows and up to 5 columns; write an equation to express the total as a sum of equal addends.		•												
<b>2.NBT.5</b> Fluently add and subtract within 100 using strategies based on place value, properties of operations, and/or the relationship between addition and subtraction.	M1, S3 Unit 1 Pre-Assessment M4, S6 Unit 1 Post-Assessment													
<b>2.NBT.6</b> Add up to four 2-digit numbers using strategies based on place value and properties of operations.	M4, S6 Unit 1 Post-Assessment													
<b>2.NBT.7</b> Add and subtract within 1,000, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction; relate the strategy to a written method. Understand that in adding or subtracting 3-digit numbers, one adds or subtracts hundreds and hundreds, tens and tens, ones and ones; and sometimes it is necessary to compose or decompose tens or hundreds.		•												
<b>2.NBT.9</b> Explain why addition and subtraction strategies work, using place value and the properties of operations		•												
<b>2.MD.1</b> Measure the length of an object by selecting and using appropriate tools such as rulers, yardsticks, meter sticks, and measuring tapes.		•												
<b>2.MD.3</b> Estimate lengths using units of inches, feet, centimeters, and meters.		•												
<b>2.MD.4</b> Measure to determine how much longer one object is than another, expressing the length difference in terms of a standard length unit.		•												
<p>NC – Number Corner, M# – Module number, S# – Session number, CGA – Comprehensive Growth Assessment</p> <p>Green indicates Bridges unit or Number Corner month in which a skill is targeted for mastery.</p> <p>Yellow indicates review and extension of a Grade 2 skill.</p>														