

Formative Assessment Questions for Math Modules 1 - 7
Grade 2

<p>Module 1: Fluency of sums and differences to 20 and Word Problems to 100</p>	<ul style="list-style-type: none">• Am I able to add and subtract numbers within 100 in one- and two-step word problems?• Am I able to fluently add and subtract to 20 using mental strategies?• Am I able to use place value understanding and properties of operations to add and subtract?
<p>Module 2: Addition and subtraction with Length, weight, capacity, and Time Measurements</p>	<ul style="list-style-type: none">• Am I able to use measurement tools and understand a “unit” of measurement?• Am I able to solve and/or estimate word problems involving addition and subtraction of length?• Am I able to understand the relationship between the size of the unit and the number of units needed to cover a given length?• Am I able to understand when to estimate and when to use exact measurements?
<p>Module 3: Place value, counting, and Comparison of Numbers to 1000</p>	<ul style="list-style-type: none">• Am I able to count numbers to 1000 by ones, 2s, 5s, 10s, and 100s?• Am I able to represent numbers to 1000 using concrete models, drawings, words, and numbers?• Am I able to compare numbers to 1000? <p>1.</p>
<p>Module 4: Addition and Subtraction of Numbers to 1000</p>	<ul style="list-style-type: none">• Am I able to represent and solve addition and subtraction problems, including word problems, within 1000?• Am I able to use place value and properties of operations to find sums and differences?

	<ul style="list-style-type: none"> • Am I able to improve fluency with addition and subtraction within 100 and continue to mentally add/subtract to 20?
<p>Module 5: Preparation for Multiplication and Division Facts</p>	<ul style="list-style-type: none"> • Am I make equal groups of objects and count them? • Am I able to divide(partition) a set into equal groups? • Am I able to arrange a group of objects into an array?
<p>Module 6: Comparison, Addition and Subtraction with Length and Money</p>	<ul style="list-style-type: none"> • Am I able to measure and estimate length in both customary and metric units? • Am I able to add lengths? • Am I able to solve addition and subtraction problems involving money? • Am I able to represent data given by measurement and money data using graphs? • Am I continuing to improve fluency with addition and subtraction?
<p>Module 7: Recognizing Angles, Faces, and Vertices of Shapes, Fractions of shapes</p>	<ul style="list-style-type: none"> • Am I able to identify, describe, and draw triangles, quadrilaterals, pentagons, and hexagons? • Am I able to recognize that equal shares of identical wholes need not have the same shape? • Am I able to divide(partition) circles and rectangles into two, three, or four equal shares? • Am I able to recognize and draw shapes having specified attributes, such as a given number of angles or equal faces?

