

Grade 2 Illustrative Math Unit 3 Assessment Measuring Length

Name _____ Date _____

Report Card Standard / Questions	BP Below expected progress	AP Approaching expected progress	MP Meeting expected progress	M Mastery of Skills
<p>Problem 1: I can estimate and measure, by using a metric and standard ruler, the length of an object</p> <p>Problem 2: See standards above.</p> <p>Problem 4: See standards above.</p>	<p>Student does not select a reasonable answer. (C or D)</p> <p>Correct answer is not provided. No reasoning is provided.</p> <p>Both measurements are incorrect. Student does not provide reasoning for which rectangle is larger.</p>	<p>Student selects a reasonable answer, but not the best answer. (A)</p> <p>Correct answer is provided. But reasoning is missing.</p> <p>Answer is not correct, but student gives reasonable support in explanation.</p> <p>One of the two measurements is correct. Student provides correct reasoning as to which rectangle is larger.</p>	<p>Student selects correct answer. (B)</p> <p>Correct answer is provided. Student gives reasonable support in explanation.</p> <p>Correct measurements are provided for both rectangle A and rectangle B. Student provides reasoning as to which rectangle is larger.</p>	
<p>Problem 3: I can create and compare data on a bar graph, picture graph and line plot</p>	<p>Few numbers are properly placed on the number line. Students have not selected reasonable numbers for start and end points.</p>	<p>Most numbers are properly placed on the number line. Students have selected reasonable numbers for start and end points.</p>	<p>All numbers are properly placed on the number line. Students have selected reasonable numbers for start and end points.</p>	<p>All 9 numbers are properly placed on the number line. Students have selected strategic numbers for start and end points.</p>
<p>Problem 5: I can add and subtract real world one and two-step problems within 100.</p> <p>Problem 6: See standard above.</p>	<p>Students make errors in calculations. There is no evidence or reasoning provided in student work.</p> <p>Student does not answer either question correctly. Reasoning is not provided.</p>	<p>Only the first answer is correct. Students provide some evidence of their thinking.</p> <p>Student answers one question correctly. Reasoning is provided in both events.</p>	<p>Both answers are correct. Students provide evidence of their thinking as they draw pictures or they may write an equation. Inches are used in the final answer.</p> <p>Student answers question correctly. Student provides the correct difference with evidence of reasoning. Student provides the correct closest estimate. Evidence of reasoning is provided.</p>	<p>Both answers are correct. Students provide detailed evidence of their thinking as they draw pictures such as a tape diagram or they may write an equation. Inches are used in the final answer.</p> <p>Student answers question correctly. Student provides the correct difference with evidence of reasoning in multiple representations. Student provides the correct closest estimate. Evidence of reasoning is provided in multiple ways.</p>