

Teacher/Team: 1 st Grade	Subject: Math 9:00-11:00	Week of: May 25-29	
Common Core Standards	Learning Target	Strategies/Activities	Accommodations
<p>2.NBT.5: Fluently add and subtraction within 100 using strategies based on place value, properties of operations, and/or the relationship between addition and subtraction.</p> <p>2.MD.1: Measure the length of an object by selecting and using appropriate tools such as rulers, yardsticks, meter sticks, and measuring tapes.</p> <p>2.MD.3: Estimate lengths using units of inches, feet, centimeters, and meters.</p>	Monday –May 25		
	<p><u>No School- Memorial Day</u></p>	<ul style="list-style-type: none"> • <u>No School- Memorial Day</u> 	<ul style="list-style-type: none"> • Below Level Intervention: Complete intervention activities and re-teaching page in small group or one-on-one. • Above Level Enrichment: Complete enrichment master and advanced differentiated instruction activity through playing a game or completing a Compass activity.
	Tuesday- May 26 17-7		
	<p>I can fluently add and subtract numbers within 100. (2.NBT.5)</p>	<p><u>Mini-Lesson:</u> Students will complete step up to second grade lesson 17-7. Complete interactive digital path lesson 17-7 understanding how to use addition to check subtraction.</p> <p><u>Crafting Activity:</u> Students will work with partners in small groups to complete review activities of subtracting and using addition to check their answers.</p> <p><u>Assessment/Reflection:</u> Students will complete practice after lesson by completing independent practice and problem solving master 17-7. Students will complete practice master as an independent quick check.</p>	<ul style="list-style-type: none"> • Below Level Intervention: Complete intervention activities and re-teaching page in small group or one-on-one. • Above Level Enrichment: Complete enrichment master and advanced differentiated instruction activity through playing a game or completing a Compass activity.
	Wednesday- May 27 17-8		
<p>I can measure to the nearest inch. (2.MD.1)</p>	<p><u>Mini-Lesson:</u> Students will complete step up to second grade lesson 17-8. Complete interactive digital path lesson 17-8 understanding how to measure in inches.</p> <p><u>Crafting Activity:</u> Students will work with partners in small groups to complete review activities of measuring using a ruler to the nearest inch.</p> <p><u>Assessment/Reflection:</u> Students will complete practice after lesson by completing independent practice and problem solving master 17-8. Students will complete practice master as an independent quick check.</p>	<ul style="list-style-type: none"> • Below Level Intervention: Complete intervention activities and re-teaching page in small group or one-on-one. • Above Level Enrichment: Complete enrichment master and advanced differentiated instruction activity through playing a game or completing a Compass activity. 	
Critical Vocabulary			
<p><u>Review:</u> Hundreds place Length Measure Estimate Add/Subtract</p>			
<p><u>New:</u> Inch Centimeter Feet Meter</p>	Thursday- May 28 17-9		
	<p>I can measure to the nearest centimeter using the appropriate tool. (2.MD.1)</p>	<p><u>Mini-Lesson:</u> Students will complete step up to second grade lesson 17-9. Complete interactive digital path lesson 17-9 understanding how to measure in centimeters.</p> <p><u>Crafting Activity:</u> Students will work with partners in small groups to complete review activities of measuring objects using a ruler to the nearest centimeter.</p> <p><u>Assessment/Reflection:</u> Students will complete practice after lesson by completing independent practice and problem solving master 17-9. Students will complete practice master as an independent quick check.</p>	<ul style="list-style-type: none"> • Below Level Intervention: Complete intervention activities and re-teaching page in small group or one-on-one. • Above Level Enrichment: Complete enrichment master and advanced differentiated instruction activity through playing a game or completing a Compass activity.

	<p>Friday- May. 29 17-10</p> <p>I can estimate lengths of objects using inches, feet, centimeters, and meters. (2.MD.3)</p>	<p>Mini-Lesson: Students will complete step up to second grade lesson 17-10. Complete interactive digital path lesson 17-10 understanding how to estimate the length of objects using inches, feet, centimeters, and meters.</p> <p>Crafting Activity: Students will work with partners in small groups to complete review activities of estimating the length of different objects around the room.</p> <p>Assessment/Reflection: Students will complete practice after lesson by completing independent practice and problem solving master 17-10. Students will complete practice master as an independent quick check.</p>	<ul style="list-style-type: none"> • Below Level Intervention: Complete intervention activities and re-teaching page in small group or one-on-one. • Above Level Enrichment: Complete enrichment master and advanced differentiated instruction activity through playing a game or completing a Compass activity.
--	---	---	---