

Teacher/Team: 1 <sup>st</sup> Grade	Subject: Math 9:00-11:00	Week of: May 18-22	
Common Core Standards	Learning Target	Strategies/Activities	Accommodations
<p><b>2.NBT.4: Compare two three-digit numbers based on meanings of the hundreds, tens, and ones digits, using <math>&lt;</math>, <math>=</math>, and <math>&gt;</math> symbols to record the results of comparisons.</b></p> <p><b>2.NBT.5: Fluently add and subtract within 100 using strategies based on place value, properties of operations, and/or the relationship between addition and subtraction.</b></p>	<b>Monday –May 18 17-3 &amp; Benchmark Assessment</b>		
	<b>I can add within 100 using strategies based on place value. (2.NBT.5)</b>	<p><b>Mini-Lesson:</b> Students will complete the benchmark assessment for enVision and step up to second grade 17-3 understanding reading and writing numbers to 1,000.</p> <p><b>Crafting Activity:</b> Students will work independently to complete end of year assessment for topics 1-16. Students will also complete step up to second grade 17-3.</p> <p><b>Assessment/Reflection:</b> Students will complete summative assessment and independent practice for 17-3.</p>	<ul style="list-style-type: none"> <li>Below Level Intervention: Complete intervention activities and re-teaching page in small group or one-on-one.</li> <li>Above Level Enrichment: Complete enrichment master and advanced differentiated instruction activity through playing a game or completing a Compass activity.</li> </ul>
	<b>Tuesday- May 19</b>		
	<b><u>No School- Election Day</u></b>	<ul style="list-style-type: none"> <li><b><u>No School- Election Day</u></b></li> </ul>	<ul style="list-style-type: none"> <li>Below Level Intervention: Complete intervention activities and re-teaching page in small group or one-on-one.</li> <li>Above Level Enrichment: Complete enrichment master and advanced differentiated instruction activity through playing a game or completing a Compass activity.</li> </ul>
	<b>Wednesday- May 20 17-4</b>		
<b>I can compare two three digit numbers by understanding the hundreds, tens, and one’s digit. (2.NBT.4)</b>	<p><b>Mini-Lesson:</b> Students will complete step up to second grade lesson 17-4. Complete interactive digital path lesson 17-4 understanding comparing numbers.</p> <p><b>Crafting Activity:</b> Students will work with partners in small groups with place value blocks to compare numbers to the hundreds place.</p> <p><b>Assessment/Reflection:</b> Students will complete practice after lesson by completing independent practice and problem solving master 17-4. Students will complete practice master as an independent quick check.</p>	<ul style="list-style-type: none"> <li>Below Level Intervention: Complete intervention activities and re-teaching page in small group or one-on-one.</li> <li>Above Level Enrichment: Complete enrichment master and advanced differentiated instruction activity through playing a game or completing a Compass activity.</li> </ul>	
<b>Critical Vocabulary</b>			
<b>Review:</b> 100s place Greater Than Less than Equal to Adding Subtracting			
<b>Thursday- May 21 17-5</b>			
<b>I can add two digit numbers. (2.NBT.5)</b>	<p><b>Mini-Lesson:</b> Students will complete step up to second grade lesson 17-5. Complete interactive digital path lesson 17-5 understanding adding two- digit numbers.</p> <p><b>Crafting Activity:</b> Students will work with partners in small groups to complete review activities of adding two digit numbers.</p> <p><b>Assessment/Reflection:</b> Students will complete practice after lesson by completing independent practice and problem solving master 17-5. Students will complete practice master as an independent quick check.</p>	<ul style="list-style-type: none"> <li>Below Level Intervention: Complete intervention activities and re-teaching page in small group or one-on-one.</li> <li>Above Level Enrichment: Complete enrichment master and advanced differentiated instruction activity through playing a game or completing a Compass activity.</li> </ul>	

	<p>Friday- May. 22 <b>17-6</b></p> <p><b>I can subtract two digit numbers. (2.NBT.5)</b></p>	<p><b>Mini-Lesson:</b> Students will complete step up to second grade lesson 17-6. Complete interactive digital path lesson 17-6 understanding subtracting two- digit numbers.</p> <p><b>Crafting Activity:</b> Students will work with partners in small groups to complete review activities of subtracting two digit numbers.</p> <p><b>Assessment/Reflection:</b> Students will complete practice after lesson by completing independent practice and problem solving master 17-6. Students will complete practice master as an independent quick check.</p>	<ul style="list-style-type: none"> <li>• Below Level Intervention: Complete intervention activities and re-teaching page in small group or one-on-one.</li> <li>• Above Level Enrichment: Complete enrichment master and advanced differentiated instruction activity through playing a game or completing a Compass activity.</li> </ul>
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