

<p>DATE: 11/9 Homework/ morning work: AA.7</p>	<p>Standard(s): MD.3, MD.8 (OA.1-4, NBT. 5&6) Notes: Videos will be uploaded for digital learning as needed. Vocab: MP Standard(s): 2,4,5,8 Artifact notebook: Zearn Notes Glue L4 on pg.61, no notes L5, L6 on pg. 62 Begin this week (may take next week as well): iReady Data Chats and Artifact Notebook Check</p>
<p>GA Unit: 2 Zearn Module: 3</p>	<p>Learning Target/I can: interpret and represent patterns when multiplying by 10,100,1000. Essential Questions: I can multiply by 10,100 and 1000.</p>

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
<p>Lesson Zearn Goal: Unlock: 7</p> <p>Use slides as needed for reference</p> <p>Do Xtra math as able to include (10 minutes)</p>	<p>REVIEW/RETEACH/EXTEND</p> <ul style="list-style-type: none"> • addition/subtraction with regrouping • Area • Perimeter <p>Finish/Correct Classkick</p> <p>Finish Measurement Activity</p> <p>XTRA MATH</p> <p>Classkick errors: Not adding all four sides for P Wrong units/no units Addition errors on slide 2 Labeling "times as long"</p>	<p>FLEX DAY</p> <p>WRAP up Monday or Begin Wednesday Slides instruction</p> <p>Additional review/extend practice</p> <p>Xtra math session</p>	<p>Mini Lesson/Whole Group Practice: Slides 39-54</p> <p>Can record on page 60 as needed for notes/scratch paper.</p> <p>Individual practice: Lesson 4</p> <p>At home learners: Lesson 4</p>	<p>Mini Lesson/Whole Group Practice: Slides 18-27</p> <p>Can record on 60 and 63 as needed for notes/scratch paper.</p> <p>Individual practice: Lesson 5</p> <p>At home learners: Lesson 5</p>	<p>Mini Lesson/Whole Group Practice: Slides 44-51 Record example on pg 63</p> <p>Individual practice: Lesson 6</p> <p>At home learners: Lesson 6</p> <p>Optional Activity - teacher selected</p>
<p>Unit Intervention Activities: multiplication chart, cm cubes to calculate area, 3rd Grade IXL - DD section, SUBTRACTION REVIEW on Splashlearn</p>					
<p>Unit Extension Activities: see Extension Tab in Google Classroom for unit extension: Raging Rectangles, Multiplication Game, Area and perimeter game Area Extension ProblemLegends of Learning - Pippas Barn Playlist</p>					

<p>DATE: 11/1 Homework/ morning work: D.4</p>	<p>Standard(s): MD.3, MD.8 (OA.1-4, NBT. 5&6) Notes: Videos will be uploaded for digital learning as needed. Vocab: area, perimeter, partition, additive, formula, commutative property, associative property MP Standard(s): 2,4,5,8 Artifact notebook: Zearn Notes</p>
<p>GA Unit: 2 Zearn Module: 3</p>	<p>Learning Target/I can: apply the perimeter and area formulas to solve problems. Essential Questions: How can I calculate perimeter and area of rectilinear shapes?</p>

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
<p>Lesson Zearn Goal: Unlock: 3</p> <p>Use slides as needed for reference</p> <p>Do Xtra math as able to include (10 minutes)</p>	<p>Mini Lesson/Whole Group Practice:</p> <p>Individual practice: TOPIC D and E Quiz Lesson 1 Number Gym and Blast</p> <p>At home learners: D.1 and D.4 to 100 Number Gym and Blast</p>	<p>Mini Lesson/ Whole Group Practice: Glue notes</p> <p>Do sample problems on p. 72 and 73</p> <p>Individual practice: Lesson 1</p> <p>At home learners: Video</p>	<p>Mini Lesson/Whole Group Practice: Sample problems p.72-73 and 76</p> <p>Individual practice: Zearn Lesson 1 or 2</p> <p>At home learners: Video</p>	<p>Mini Lesson/Whole Group Practice: Sample problems p.72-73 and 76</p> <p>Individual practice: Zearn Lesson 1 or 2</p> <p>At home learners: same</p>	<p>Mini Lesson/Whole Group Practice:</p> <p>Individual practice: Classkick</p> <p>At home learners: same</p>
<p>Unit Intervention Activities: multiplication chart, cm cubes to calculate area</p>					
<p>Unit Extension Activities: see Extension Tab in Google Classroom for unit extension: Raging Rectangles, Multiplication Game, Area and perimeter game</p>					