

<b>Unit Title:</b>	Solve problems involving geometry <a href="#">Yearly Pacing</a> <a href="#">Unit 3 pacing guide</a>	
<b>Unit Vocabulary:</b>	Adapt Transform Display Identical Accurate Inspection Denote Explicit Compute Reinforce Clarify Presume	Equivalent ratios Proportion Unit Rate Function Proportional Relationships Constant Ratio Constant of Proportionality Proportional Non Proportional Relationship

	<b>Learning Target</b> (All Teachers)	<b>Instructional Plan</b> (Core Teacher)	<b>Differentiation</b> (ELA/Math Inclusion Teacher)	<b>Level UP/Advisory Plans</b> (Core Content Teachers) (Not NHI time)	<b>Teacher Tips &amp; Notes</b> (All Teachers)
M O N	I can calculate the unit rate when one or both terms have a fractional value.  I can set a proportion to find a missing value and describe its correlation to unit rate.	<b><u>Opening Strategy:</u></b> Motivational Monday - in slides <a href="#">Cycle 4 day 5</a> <b><u>Core Lesson Activities:</u></b> <a href="#">Slideshow</a> Connect ratios rates and proportions Day 1- notes, start book- both pages of practice  <b><u>Summarizing Activity:</u></b> ixl-2NB (minor due Thursday or Friday )	<b><u>SWD Differentiation Strategy:</u></b> <ul style="list-style-type: none"> <li>Spiral review, intro video, guided book notes, real world examples</li> </ul> <b><u>Inclusion Teacher Role:</u></b> <ul style="list-style-type: none"> <li>Stein will provide extra help/attention as needed</li> </ul>	<b>There are no proportions on the PA #1, so lets plan at least one review day or review in level up - remember to include a circle in a square problem</b>  <b>Idea: Go over pg. 118 if you did it on Friday and show ratey the cat video (I also put this in the Mon slides but its a long lesson)</b>	Ixl grade- unit rate - Due Thursday Quiz 10/9
T U E	I can calculate the unit rate when one or both terms	<b><u>Opening Strategy:</u></b> Interpreting Unit Rate ( <a href="#">Desmos</a> ) <b><u>Core Lesson Activities:</u></b>	<b><u>SWD Differentiation Strategy:</u></b> <ul style="list-style-type: none"> <li>desmos activities</li> <li>Guided handout, turn and talk</li> </ul>		

	<p>have a fractional value.</p> <p>I can set a proportion to find a missing value and describe its correlation to unit rate.</p>	<p><a href="#">Slideshow</a> Connect ratios rates and proportions Day 2 <b>Print</b> slides 4-7 Complex fractions- <a href="#">ws</a> (print if you want, also in slides) <b><u>Summarizing Activity:</u></b> IXL</p>	<p><b><u>Inclusion Teacher Role:</u></b></p> <ul style="list-style-type: none"> <li>Stein will provide extra help/attention as needed</li> </ul>		
W E D	<p>I can represent equivalent ratios using tables and determine whether those quantities are proportional.</p> <p>I can make sense of and identify the constant of proportionality from a table.</p>	<p><b><u>Opening Strategy:</u></b> Wellness Wed Cycle 4 day 6 <b><u>Core Lesson Activities:</u></b> <a href="#">Slideshow</a> Lesson 2 - Use Tables to Determine Proportionality <b><u>Summarizing Activity:</u></b> Ixl- unit rate being graded Friday</p>	<p><b><u>SWD Differentiation Strategy:</u></b> SEL check,</p> <p><b><u>Inclusion Teacher Role:</u></b></p> <ul style="list-style-type: none"> <li>Stein will provide extra help/attention as needed</li> </ul>		
T H U	<p>I can represent equivalent ratios using tables and determine whether those quantities are proportional.</p> <p>I can make sense of and identify the constant of proportionality from a table.</p>	<p><b><u>Opening Strategy</u></b> Quiz review Cycle 4 day 7 <b><u>Core Lesson Activities:</u></b> <a href="#">Slideshow</a> Quiz- <a href="#">google form</a></p> <p><b><u>Summarizing Activity:</u></b> IXL (finish unit rates) ALEKS</p>	<p><b><u>SWD Differentiation Strategy:</u></b></p> <ul style="list-style-type: none"> <li>Small group if needed, guided group lesson to review ahead of time</li> <li>IXL skill practice</li> <li>ALEKS, individual learning path</li> </ul> <p><b><u>Inclusion Teacher Role:</u></b></p> <ul style="list-style-type: none"> <li>Stein will provide extra help/attention as needed</li> </ul>		

F R I	I can identify the characteristics of a proportional graph and create a graph to determine if values have a proportional relationship.	<p><b><u>Opening Strategy:</u></b> Understanding proportional and nonproportional relationships in graphs (<a href="#">Desmos</a>)</p> <p><b><u>Core Lesson Activities:</u></b> <a href="#">slideshow</a></p> <p><b>Lesson 3 - Use Graphs to Determine Proportionality day 1</b></p> <p><b><u>Summarizing Activity:</u></b> ALEKS</p>	<p><b><u>SWD Differentiation Strategy:</u></b></p> <p><b><u>Inclusion Teacher Role:</u></b></p> <ul style="list-style-type: none"> <li>• Stein will provide extra help/attention as needed</li> <li>- <a href="#">Mulli Slides (absent)</a></li> </ul>		
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