

December 9, 2024 to December 13, 2024	Math 8 (Pre-Algebra)– Mr. McMahon
<p><b>Literacy Standard 1: I can identify and cite text evidence.</b>  <b>Literacy Standard 2: I can determine the central idea of a text; I can summarize a text.</b></p>	
<p><b>Essential Standard / learning target:</b>  <b>Students will:</b>            -graph linear equations in slope-intercept form.            -write linear equations for a given graph.            -graph linear equations written in standard form using x and y-intercepts.            -write a linear equation in slope-intercept form when given information about the line.            -convert different forms of linear equations to slope-intercept form and then graph them.</p>	
<p><b><u>Word Wall Terms for Block 3</u></b>            continuous, discreet, equivalent, non-linear functions, parent graph, slope-intercept form</p>	
<p>Monday 12/9/2024 B-Day</p>	<ul style="list-style-type: none"> <li>• Exit Ticket 3.4/3.5</li> <li>• Review for Test 3.1-3.5</li> <li>• Assignment Block 3 Review p. 130-132 #1-39 odd (Test on Wednesday)</li> </ul>
<p>Tuesday 12/10/2024 A-Day</p>	<ul style="list-style-type: none"> <li>• Introduce 3.6 Graphing Linear Inequalities</li> <li>• Assignment: WS 3.6T (Due Thursday)</li> </ul>
<p>Wednesday 12/11/2024 B-Day</p>	<ul style="list-style-type: none"> <li>• Test 3.1-3.5</li> <li>• Finish WS 3.6T or any missing work when finished with Test.</li> </ul>
<p>Thursday 12/12/2024 B-Day</p>	<ul style="list-style-type: none"> <li>• More Solving Linear Inequalities</li> <li>• Assignment: WS 3.6</li> </ul>
<p>Friday 12/13/2024 A-Day</p>	<ul style="list-style-type: none"> <li>• Lesson 3.7 Nonlinear Functions</li> <li>• Assignment: WS 3.7T and WS 3.7</li> </ul>
<p><b><u>Notes:</u></b></p> <ul style="list-style-type: none"> <li>• Please Check Microsoft Teams daily for <u>assignment details and due dates.</u></li> <li>• PowerSchool will be updated weekly on <u>Wednesdays including zeros.</u></li> <li>• I will respond to questions via TEAMS chat within 24 hours.</li> </ul>	