

## Math 7: Week of 10.26.20 -10.30.20 (Week 12)

	<b>Outcomes</b>	<b>Assignments (Main things done in class)</b>
<p><b>Monday, 10.26.2020</b> Reteach/Review</p> <p>Expressions</p>	<ul style="list-style-type: none"> <li>I can perform all operations with rational numbers.</li> <li>I can rewrite rational number expressions by combining like terms.</li> <li>I can generate equivalent expressions by applying the distributive property</li> </ul>	<p><b><u>Examples done in class:</u></b> Expressions Practice</p> <p><b><u>Practice (started in class but can be completed at home):</u></b> Expressions Practice; Nearpod</p> <p><b>Homework:</b> Finish any practice above; review any videos or flipcharts on Google classroom as needed</p>
<p><b>Tuesday, 10.27.2020</b> Reteach/Review</p> <p>Equations/Inequalities</p>	<ul style="list-style-type: none"> <li>I can write and solve an algebraic equation.</li> <li>I can interpret a solution to an inequality as a number that makes the inequality true when substituted for the variable.</li> </ul>	<p><b><u>Examples done in class:</u></b> Equations and Inequalities Worksheet</p> <p><b><u>Practice (started in class but can be completed at home):</u></b> Equations and Inequalities Worksheet; Nearpod</p> <p><b>Homework:</b> Finish any practice above; review any videos or flipcharts on Google classroom as needed</p>
<p><b>Wednesday, 10.28.2020</b> Review/Reteach</p> <p>Word Problems/test review</p>	<ul style="list-style-type: none"> <li>I can solve word problems leading to inequalities that compare and , where and are specific rational numbers.</li> <li>I can solve word problems by writing and solving an algebraic equation.</li> <li>I can interpret the solutions in the context of the problem.</li> </ul>	<p><b><u>Examples done in class:</u></b> Test Review and word problems worksheet</p> <p><b><u>Practice (started in class but can be completed at home):</u></b> Test Review and word problems worksheet</p> <p><b>Homework:</b> Finish any practice above; review any videos or flipcharts on Google classroom as needed</p>
<p><b>Thursday, 10.29.2020</b> Interim Math Test M2C3AB</p>	<ul style="list-style-type: none"> <li>I can solve word problems leading to inequalities that compare and , where and are specific rational numbers.</li> <li>I can solve word problems by writing and solving algebraic equations.</li> <li>I can interpret the solutions in the context of the problem.</li> </ul>	<p><b><u>Math Interim</u></b></p> <p><b><u>Math Test M2C3AB: Expressions, Equations, Inequalities</u></b></p> <p><b>Homework:</b> review any videos or flipcharts on Google classroom as needed</p>

<p><b>Friday, 10.30.2020</b></p> <p>Math test M2C3AB</p>	<ul style="list-style-type: none"><li>• I can solve word problems leading to inequalities that compare and , where and are specific rational numbers.</li><li>• I can solve word problems by writing and solving algebraic equations.</li><li>• I can interpret the solutions in the context of the problem.</li></ul>	<p><b><u>Math Test M2C3AB: Expressions, Equations, Inequalities</u></b></p> <p><b>Homework:</b> review any videos or flipcharts on Google classroom as needed</p>
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**Highlights:** Math Interim Thursday October 29  
Math Test M2C3AB (Expressions, Equations, Inequalities) Thursday October 29-30

**Notes:**