

Advanced Mathematics 1 Overview: October 1-12, 2018

Monday	Tuesday	Wednesday	Thursday	Friday
<p>1</p> <p>Continue Project Presentations</p> <p>TEST 3 STUDY GUIDE AVAIL</p>	<p>2</p> <p>Journal work (GM 5.4) Dividing Decimals</p> <p>Continue Project Presentations</p> <p>myhrw or workbook assignment</p>	<p>3</p> <p>Quiz 4: Decimal Operations add/sub/mult/div decimals (QZ)</p> <p>Journal Check (CW)</p> <p>Applying operations with rational numbers (GM 5.5)</p>	<p>4</p> <p>Review</p> <p>Finish Review Activity at home (CW)</p>	<p>5</p> <p>TEST 3: Decimal Operations add/sub/mult/div decimals (TS)</p>
<p>8</p> <p>Advanced Fractions Performance Task (Day 1 of 2)</p>	<p>9</p> <p>Advanced Fractions Performance Task (Day 2 of 2) (PR)</p>	<p>10</p> <p>Introduction to Unit 3 Journal work (GM 6.1) Ratios</p>	<p>11</p> <p>Extra practice (GM 6.1) Ratios</p> <p>myhrw or workbook assignment (CW)</p>	<p>12</p> <p>Journal work (GM 6.2) Rates</p>

- NOTES:**
- **CW=classwork grade** **QZ=quiz grade** **TS=test grade** **PR=project grade**
 - Students should work on iReady every day to increase growth and have a better chance of success.
 - A **ZERO** is given to students who are absent. It is absent student's responsibility to **SEE me for make-up work BEFORE school or AFTER school.** Students are responsible for making up work missed according to the number of days of an EXCUSED absence. Otherwise, the **ZERO** will stay. Make-ups must happen **BEFORE school or AFTER school.**