

Mrs. Pikul's 7th Grade Math Calendar Chapter 1

<u>Monday</u>	<u>Tuesday</u>	<u>Wednesday</u>	<u>Thursday</u>	<u>Friday</u>
August 6 Review 6 th Grade HW- Are You Ready? Page 4	August 7 Assign Menu Project Counting with integer chips Computers HW- Create 10 of your own equations in your notebook	August 8 NWEA TESTING No Class HW- None	August 9 NWEA TESTING Lesson 1.1 Adding Integers with the Same Sign HW- 1.1 Independent Practice #s 18, 19, 20, 22, 23, 25	August 10 Bell Work Lesson 1.2 Adding Integers with Different Signs HW- 1.2 Independent Practice #s 16-34 Evens
August 13 Bell Work Lesson 1.3 Subtracting Integers HW- 1.3 Worksheets Pages 16 and 17	August 14 Lesson 1.3 Subtracting Integers HW- 1.3 Independent Practice #s 16-19, 23-25	August 15 Bell Work Work Day on Menu Project HW- 1.3 Worksheet Page 13	August 16 Quarter 1 Mastery Test Work Day on Menu Project HW- 1.1/1.2 Worksheets Pages 2 and 8	August 17 Work Day on Menu Project HW- Finish Project
August 20 Bell Work Lesson 1.4 Applying Addition and Subtraction of Integers HW- 1.4 Worksheets Pages 19 and 22	August 21 <u>Menu Project Due</u> 1.4 Applying Addition and Subtraction of Integers HW- 1.4 Independent Practice #s 13, 15, 17-22	August 22 Review Chapter 1 Worksheets in Class Pages 1, 7, 14, 21 HW- Ready to Go On? Page 31 Assessment Readiness Page 32	August 23 Chapter 1 Test HW- Are You Ready? Page 34	Chapter 1 State Standards 7.NS.1- Apply and extend previous understandings of addition and subtraction to add and subtract rational numbers; represent addition and subtraction on a horizontal or vertical number line diagram. 7.NS.1.c- Understand subtractions of rational numbers as adding the additive inverse, $p - q = p + (-q)$. Show that the distance between two rational numbers on the number line is the absolute value of their difference, and apply this principle in real-world context. 7.NS.1.d- Apply properties of operations as strategies to add and subtract rational numbers. 7.NS.3- Solve real-world and mathematical problems involving the four operations with rational numbers.