

Name: Grace & Tucker		Grading Quarter: 2 nd	Week Beginning: 11/18/24 - 11/22/24
School Year: 2024 - 2025		Subject: 4 th Grade Math Week 16	
Mon	Notes:	<p>Objective: I can demonstrate understanding of division by finding whole-number quotients and remainders with up to four-digit dividends and one-digit divisors using strategies based on place value and the properties of operations. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.</p> <p>Lesson Overview:</p> <ol style="list-style-type: none"> 1. L7.8 : Multi step division in word problems (Pizza Hut activity) 	Academic Stds: 4.NBT.B.6
Tues	Notes:	<p>Objective: I can demonstrate understanding of division by finding whole-number quotients and remainders with up to four-digit dividends and one-digit divisors using strategies based on place value and the properties of operations. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.</p> <p>Lesson Overview:</p> <ol style="list-style-type: none"> 1. Unit 7 Review pages from Textbook 	Academic Stds: 4.NBT.B.6
Weds	Notes:	<p>Objective: I can demonstrate understanding of division by finding whole-number quotients and remainders with up to four-digit dividends and one-digit divisors using strategies based on place value and the properties of operations. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.</p> <p>Lesson Overview:</p> <ol style="list-style-type: none"> 1. Unit 7 Division strategies Exam online 	Academic Stds: 4.NBT.B.6
Thurs	Notes:	<p>Objective: I can find all factor pairs for a whole number in the range of 1-100. Recognize that a whole number is a multiple of each of its factors. Determine whether a given wh. Number in the range of 1-100 is a multiple of a given 1-digit number and if it is prime or composite</p> <p>Lesson Overview:</p> <ol style="list-style-type: none"> 1. L5.1/5.2 - Notes over Vocab: factor, multiple, prime composite 2. TSW practice factoring whole numbers using the list method 	Academic Stds: 4.OA.B.4
Fri	Notes:	<p>Objective: I can find all factor pairs for a whole number in the range of 1-100. Recognize that a whole number is a multiple of each of its factors. Determine whether a given wh. Number in the range of 1-100 is a multiple of a given 1-digit number and if it is prime or composite</p> <p>Lesson Overview:</p> <ol style="list-style-type: none"> 1. Review of Prime and composite numbers 2. TSW use Factor trees to find the prime factors of whole number 	Academic Stds: 4.OA.B.4