Math Assignments for Session #2: Algebraic Properties & Multiplication/Division of Positive & Negative Numbers

We're going to continue learning how to work with positive and negative integers, learning how to do all four operations: addition, subtraction, multiplication and division. We'll also introduce properties that will help us solve for unknown values we'll be doing in the future.

For now, we'll work with numbers as we understand how these principles and properties work, such as the identity, commutative, associative, multiplicative and distributive properties and principles.

For every session, you will begin with a math lesson from the teacher (you may watch live or recorded). Following this lesson, complete the workbook pages as assigned below. You will have the opportunity to complete additional games, puzzles, activities and challenges related to different areas of math. Have fun!

- o [Pre-Algebra Workbook: Operations on Integers](#) (pages 24-37)

- o [Algebra Packet #1](#) Part 1 (pages 1-3)
  We'll be using this packet throughout this Pre-Algebra course.

- o Math Activity: [Order of Operations Math Lib](#)
- o Math Activity: [Evaluating Expressions Task Cards](#)
- o Math Activity: [Scavenger Hunt](#)

- o Math Challenge: Riddle #2