Chapter 1 Lesson Targets

Lesson	Target Link	Lesson Steps and Links
1-1	Review video for PEMDAS and operations I can use order of operations to evaluate numerical expressions involving multiple operations.	Video Notes Practice B Page **iXL** Grade 5 O4
1-2	I can apply properties of numbers to simplify and evaluate numerical expressions.	Video Notes Practice B Page **iXL** R8
	Assessment	Ready To Go On
1-3	I can evaluate algebraic expressions by substituting in values for the variable and applying order of operations.	Video Notes Practice B Page **iXL** 6th grade Y4 Challenge **iXL** Seventh Grade R4
1-4	I can Translate between english and algebraic expressions.	Video Notes Practice B Page iXL R1 iXL R2

1-5	[I can find equivalent expressions by simplifying algebraic expressions.](#) [I can write and simplify an expression to find the perimeter of a geometric figure](#)	Video Notes
		[Practice B](#) [Page](#)
		iXL R7
		iXL R7

The Project Zone

[Exceeds opportunity Project Planner](#)	Print and complete this exceeds opportunity planner to receive a grade and feedback for your project. Check in with your teacher before you start, while you are working, and when you are done.
[Try the](#) [Four 4's Challenge](#)	Use the order of operations to create your own problems where the values of the expression is equal to 1 to 10. Click on the link to the left and read the directions, try one out, if you are stuck
Make a Kahoot That has at least 10 questions, create the questions with help from the math book and practice B page.	Build a Kahoot that we can use to help the class review lesson 1-4 or 1-5. Lesson 1-4 translating between algebraic and verbal expressions Lesson 1-5 Identifying and Combining Like Terms