Topic: Linear Expressions	**Essential Questions:**
	• How can the properties of operations be used to transform linear expressions? (add, subtract, factor, and expand)

Standards:	**Students Will Be Able To**
• 7.EE.1 Apply properties of operations as strategies to add, subtract, factor, and expand linear expressions with rational coefficients.	• Apply the properties of operations as strategies to add, subtract, factor and expand linear expressions with rational coefficients.

Vocabulary:	**Assessment:**
• like terms, linear expressions, coefficient, constant, exponent, variable, simplify, algebraic expression, distributive property	• Discussion questions • Classwork practice with partners • "Quick Checks" • Quiz

Monday: *School Closed*	**Tuesday:** *Combining Like Terms*	**Wednesday:** *Combining Like Terms*	**Thursday:** *Distributive Property and Quiz*	**Friday:** *Distributive Property* **Note: Today is a half day*
	• Do Now review problems • Finish Combining Like Terms lesson and activities from last Friday • **HW: Finish Classwork**	• Do Now review problems • Go over HW • Review steps for Combining Like Terms • Combining Like Terms "How Do They Fit?" Activity • "Reach the Peak" Activity • **HW: Study for the Quiz Tomorrow**	• Do Now review problems • Distributive Property graphic organizer • PBS Math Club video • Quiz • **HW: None**	• Do Now review problems • Distributive property McDonald's activity **HW: Have a good weekend!**