Power Standard: HS.MATH.NAQ - Numbers and Quantity	Numbers and Quantity Standard	Reason and model quantitatively, using units and number systems to solve problems.		
Performance Indicators	**1 = (DNM)**	**2 = (PM)**	**3 (=M)**	**4 (=E)**
a. Evaluate Numeric Expressions	Evaluate numeric expressions demonstrating the ability to add, subtract, multiply, and divide positive and negative integers.	Evaluate numeric expressions that include two operations and positive and negative integers.	Evaluate complex numeric expressions that include three or more operations, parentheses, and positive and negative integers.	Evaluate complex numeric verbal expressions involving at least 2 operations.
b. Evaluate Proportions	Determine if a pair of ratios forms a proportion.	Solve a proportion with a single variable.	Set up and solve a proportion, including units, given a simple word problem.	Set up and solve a proportion, including units, given a real world example.
c. Evaluate Exponents	Evaluate a numeric exponential power.	Evaluate numeric expressions with positive integer exponents, using the product property.	Evaluate complex numeric expressions with whole number exponents demonstrating the ability to use the product, power, and quotient properties.	Evaluate complex numeric expressions with negative integer exponents, demonstrating the ability to use the product, power, and quotient properties.