

# GRADE 7 POWER STANDARDS

## Reading

LA.A.1.3.4 – Restates or paraphrases text by summarizing.

## Writing

LA.B.1.3.2 – Uses an effective organizational pattern and substantial support to achieve a sense of completeness or wholeness (for example, considering audience, sequencing events, choosing effective words; using specific details to clarify meaning).

LA.B.1.3.3 -- Uses various parts of speech correctly in written work (including but not limited to subject and verb agreement, common noun and pronoun agreement, possessive forms, the comparative and superlative of adjectives and adverbs).

## Listening, viewing & Speaking

LA.C.3.3.1 – Uses language that is clear, audible, and suitable.

## Language

LA.D.1.3.1 -- Identifies patterns and rules found in the English language (for example, grammar usage, word pronunciation).

LA.D.2.3.6 -- Understands ways mass media may enhance or manipulate information.

## Literature

LA.E.2.3.2 -- Selects a key passage that reflects personal convictions.

LA.E.2.3.7 -- Reads literature for personal pleasure.

## Number sense, concepts & operations

MA.A.3.3.2 -- Knows the appropriate operation to solve real-world problems involving fractions, decimals, and integers.

## Measurement

MA.B.1.3.3 -- Solves real-world or mathematical problems involving perimeter, area, circumference, surface area and volume and how these are affected by changes in the dimensions of the figures.

## Geometry and Spatial Sense

MA.C. 3.3.1 -- Demonstrates the Pythagorean relationship in right triangles using models or diagrams.

MA.C.3.3.2 – Identifies and plots ordered pairs in all four quadrants of the coordinate system.

## Algebraic Thinking

MA.D.2.3.2 – Knows how to solve linear equations and inequalities representing real-world situations, using pictures, models, manipulatives (such as algebra tiles), or other strategies.

## Data Analysis and Probability

MA.E.1.3.2 – Draws conclusions from an analysis of range and central tendency or a set of real-world data.

MA.E.2.3.2 – Computes the mathematical odds for and against a specified outcome in given real-world experiments.