

Grade 1 POWER STANDARDS	Grade 2 POWER STANDARDS	Grade 3 POWER STANDARDS
Reading	Reading	Reading
L.A.A.1.1.2 – Uses basic elements of phonetic analysis.	L.A.A.1.1.2 – Uses a variety of structural clues to decode unfamiliar words.	L.A.A.2.2.5 – Reads and organizes information (for example, in story maps, graphs, charts) for different purposes.
L.A.A.1.1.4 – Uses a variety of strategies to comprehend text.		
Writing	Writing	Writing
L.A.B.1.1.1 – Focuses on a central idea (familiar person, place, object, experience).	L.A.B.1.1.2 – Uses one or more paragraphs to focus on separate ideas in writing and uses transition words where appropriate.	L.A.B.1.2.2 – Focuses on a central idea or topic using supporting ideas and specific information clearly related to the focus.
L.A.B.1.1.2 – Uses an organizational structure in writing.		
Listening, viewing & Speaking	Listening, viewing & speaking	Listening viewing & speaking
L.A.C.3.1.3 – Uses speaking vocabulary to convey a message in conversation.	L.A.C.3.1.2 – Uses oral communication to clarify understanding of a topic or ideas.	L.A.C.1.2.1– Listens and responds informally to a variety of oral presentations such as stories, poems, skits, songs, personal accounts, informational speeches.
Language	Language	Language
L.A.D.2.1.1 – Understands that word choice can shape ideas, feelings and actions.	L.A.D.1.1.2 – Knows different functions of language.	L.A.D.1.2.1 – Uses elements of grammar in speech.
		Literature
		L.A.E.1.2.2 – Understands the development of plot in a third grade level or higher story.
Number sense, concepts & operations	Number sense, concepts & operations	Number sense, concepts & operations
MA.A.1.1.2 – Compares and orders whole numbers to 100 or more using concrete materials, drawings, number lines, and symbols.	MA.A.1.1.1 – Reads and writes numerals to 1000 or more. MA.A.1.1.3 – Represents real-world applications of whole numbers to 1000 or more, using concrete materials, drawings, and symbols.	MA.A.3.2.1– Explains the inverse relationship of multiplication and division and writes related fact families.
Measurement	Measurement	Measurement
MA.B.3.1.1 – Knows and compares money values, including the quarter, half-dollar, and dollar.	MA.B.1.1.1 – Demonstrates an understanding of customary and metric measurement of length and distance, selecting appropriate units of measurement (for example, inches, feet, yards, centimeters, meters).	MA.B.1.2.2 – Solves real-world problems involving measurement using concrete and pictorial models.
Geometry and Spatial Sense	Geometry and Spatial Sense	Geometry and Spatial Sense
MA.C.1.1.1 – Sorts two- and three-dimensional figures according to their attributes.	MA.C.1.1.1 – Knows the name of two-dimensional and three-dimensional figures presented in various orientations in the environment.	MA.C.1.2.1 – Uses appropriate geometric vocabulary to describe two- and three-dimensional figures.
Algebraic Thinking	Algebraic Thinking	Algebraic Thinking
MA.D.1.1.2 – Predicts, extends, and creates patterns.	MA.D.1.1.2 – Predicts, extends, and creates patterns that are concrete, pictorial, or numerical.	MA.D.1.2.1 – Poses and solves problems by identifying a predictable visual or numerical pattern.
Data Analysis and Probability	Data Analysis and Probability	Data Analysis and Probability
MA.E.1.1.1— Surveys a small group to answer a simple question involving two categories or choices.	MA.E.1.1.1 – Poses questions and collects data to answer questions with two, three, or more categories or choices.	MA.E.1.2.1 – Interprets and explains orally and in writing displays of data.