| | lder Grove Chart Sixth Grade Repo | | CT: Year: | | | |
|---|--------------------------------------|---|---|----|--|--|
| Grades: | | Technical Sub | pjects | | | |
| 4 = Thorough Understanding 3 = Adequate | Understanding | Comprehends and summarizes the text distinct from personal opinions or judgments, determining how the central idea is conveyed through details. | | | | |
| 2 = Partial Understanding 1 = Minimal English Language Arts/Literacy | Understanding 1 2 | Cites evidence from different media or format to | | | | |
| Reading: Students can read closely and analytically to comprehend a range of increasingly complex literary and informa | ational | Traces and evaluates the argument and specific claims in a text. Reads and understands science-based nonfiction at | | | | |
| texts. | | grade level or | | | | |
| Reading Standards for Literature Comprehends and summarizes text; determine theme or central idea and how it is conveyed. | | Writing: Stud | lents can produce effective and d writing for a range of purposes | | | |
| through details. Cites evidence to support analysis of what the | | Studies, Scien | dards for Literacy in History/Socia ce, and Technical Subjects | | | |
| says explicitly as well as inferences drawn freeze. Determines the meaning of words and phrase in a text, including figurative language, and | | and informativ • Writes imagin | opriate elements in narrative, opinion, re/explanatory texts: s narratives to develop real or ned experiences or events using | | | |
| analyzes its impact on meaning and tone. Explains how an author develops the point of the narrator or speakers in a text. | | details • Writes | ve technique, relevant descriptive , and well-structured event sequences arguments to support claims with | S. | | |
| Reads and comprehends literature at grade leabove. | | • Writes | easons and relevant evidence. s informative/explanatory texts to ne a topic and convey ideas, concepts | | | |
| Reading Standards for Informational Tex Comprehends and summarizes the text distir personal opinions or judgments, determining the central idea is conveyed through details. | nct from | and in | ormation through the selection, ation, and analysis of relevant | | | |
| Cites evidence from different media or form support analysis of what the text says explicit well as inferences drawn from the text. | | | and coherent writing that is development, organization, and style audience. | | | |
| Traces and evaluates the argument and speci claims in a text. Read and understand literary nonfiction at gr | | to illustrate a c | arch projects to answer a question or concept. Draw from several types of es, citing and quoting as necessary, to | | | |
| level or above. | | | is, reflection and research. | | | |
| Reading Standards for Literacy in History Studies | y/Social | Speaking and | ly over various lengths of time. Listening: Students can employ | | | |
| Comprehends and summarizes the text distir personal opinions or judgments, determining | | of purposes ar | king and listening skills for a range nd audiences. Listening Standards | | | |
| the central idea is conveyed through details. Cites evidence from different media or form support analysis of what the text says explicit well as inferences drawn from the text. | | Engages effect | tively in various types of discussion, information presented in diverse | | | |
| Traces and evaluates the arguments and spec claims in a text. Reads and understands social studies-based | cific | | vers oral presentations using facts and s, precise language, and domain ulary. | 1 | | |
| nonfiction at grade level or above. Reading Standards for Literacy in Science | e and | Language Sta | • | | | |

| Student: Alder Gi | ove | Ch: | arter School | CT: |
|--|-------------------------|-----|--------------|-------|
| Birth Date: Sixth G | Sixth Grade Report Card | | | Year: |
| standard English grammar and usage when writing or speaking. | | | Spring: | |
| Uses knowledge of language and its conventions | | | | |
| when writing, speaking, reading, or listening. | | | | |
| Demonstrates understanding of figurative language, | | | 1 | |
| word relationships, and nuances in word meanings. | | | | |
| Mathematics | 1 | 2 | - | |
| Ratios and Proportional Relationships | | | Signatures: | |
| Understands ratio concepts and uses ratio reasoning to solve problems. | | | CT: | |
| The Number System | | | CT: | |
| Applies and extends previous understandings of multiplication and division to divide fractions by fractions. | | | | |
| Computes fluently with multi-digit numbers and finds common factors and multiples. | | | | |
| Understands the system of rational numbers. | | | | |
| Expressions and Equations | | | | |
| Reads, writes and evaluates algebraic expressions. | | | 7 | |
| Reads, writes and evaluates one-variable equations and inequalities. | | | | |
| Represents and analyzes quantitative relationships | | |] | |
| between dependent and independent variables. | | | | |
| Geometry | | ı | 7 | |
| Solves real-world and mathematical problems involving area, surface area, and volume. | | | | |
| Statistics and Probability | | | _ | |
| Develops understanding of statistical variability. | | | | |
| Summarizes and describe distributions. | | | | |
| Comments: | | | | |
| Fall: | | | | |
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