

LANGUAGE ARTS	1	2	3
<b>Phonics and Spelling</b>			
Uses syllable types to encode words			
Uses syllable types to decode words			
<b>Fluency</b>			
Reads grade-level passages with automaticity to support comprehension*			
Reads grade-level passages with accuracy to support comprehension*			
Demonstrates phrasing, expression, and attends to punctuation			
Decodes multi-syllabic words			
<b>Vocabulary</b>			
Uses a variety of strategies to determine meaning			
<b>Comprehension</b>			
Uses meta-cognitive thinking strategies to comprehend text*			
Compares the use of story elements*			
Identifies/compares the use of main idea and details*			
Identifies/uses inferences, conclusions & generalizations*			
Identifies/uses text organization*			
Identifies/interprets figurative language*			
Recognizes propaganda and bias in various media*			
Responds in writing to text dependent questions citing evidence			
<b>Speaking and Listening</b>			
Engages effectively in large and small group discussions			
<b>Writing</b>			
Focus on a topic			
Content explanation*			
Organization of writing*			
Style/word choice*			
Conventions of writing*			
Identifies grammatical structures			

MATH	1	2	3
<b>Operations and Algebraic Thinking</b>			
Writes and evaluates numerical expressions			
Analyzes patterns and relationships			
<b>Numbers and Operations</b>			
Understands the whole numbers place value system			
Understands the decimal place value system			
Performs multiplication with multi-digit whole numbers			
Performs division with multi-digit whole numbers			
Performs addition and subtraction with multi-digit decimals			
Performs multiplication and division with multi-digit decimals			
Understands the concept of equivalency to add and subtract fractions			
Performs multiplication of fractions			
Interprets multiplication as scaling (resizing)			
Performs division of fractions			
<b>Measurements and Data</b>			
Converts measurement units			
Represents and interprets data			
Solves problems with fractions on a line plot			
Understands concepts of volume			
<b>Geometry</b>			
Graphs points on a coordinate plane			
Classifies two dimensional figures based on their properties			
<b>Open Ended Responses</b>			
Responds in writing to math open-ended questions			

SCIENCE	1	2	3
<b>Life Science</b>			
Demonstrates understanding of relationships and components of different ecosystems			
<b>Physical Science</b>			
Identifies and explains properties and elements of matter			
<b>Earth Science</b>			
Demonstrates understanding of the Earth's water systems and its impact on a variety of organisms			
<b>Scientific Inquiry</b>			
Recognizes and uses the elements of scientific inquiry to solve problems			

BEHAVIORS	1	2	3
<b>Learner Behaviors</b>			
Completes satisfactory work on time			
Follows directions			
Organizes belongings			
Produces neat work			
Puts forth best effort			
Stays on task			
Works appropriately in large groups			
Works appropriately in small groups			
Works appropriately on independent tasks			
Writes legibly			
<b>Social Behaviors</b>			
Assumes responsibility			
Demonstrates self-control			
Displays positive attitude			
Independently resolves a problem or conflict			
Obeys school rules			
Pays attention			
Respects adults, peers and property			

SOCIAL STUDIES	1	2	3
<b>Civics and Government</b>			
Investigates the U.S. Constitution to determine our form of government and the rights of citizens			
<b>Economics</b>			
Interprets the role of taxation and economics in past and present time periods			
<b>Geography</b>			
Compares and contrasts landforms and the physical characteristics of a region using geographic concepts such as latitude and longitude			
Identifies locations on a map, including the 50 United States			
<b>History</b>			
Summarizes significant events which shaped United States history from mid-18th century to mid-19th century			