Grade 7 – Understanding Your Child's Performance: Below is a summary of skills and knowledge students must demonstrate to achieve each performance level. A student should demonstrate mastery of knowledge and skills within his/her achievement level *as well as* all content and skills that precede it. For example, a Proficient Learner should also possess the knowledge and skills of a Developing Learner *and* a Beginning Learner.

| | Beginning Learner | Developing Learner | Proficient Learner | Distinguished Learner |
|-----------------------|--|--|--|--|
| English Language Arts | In general, your child can: identify a theme or central idea and provide a limited summary of below-grade-level text write arguments with basic reasons to support a claim write basic informative/explanatory pieces using relevant facts or examples write narratives with appropriate details conduct short research projects to answer a question utilizing a source | In general, your child can: describe a theme or central idea and summarize near-grade-level text write arguments with reasons and evidence to support a claim write general informative/explanatory pieces using concrete details write narratives with descriptive details and a naturally unfolding event sequence conduct short research projects utilizing multiple sources and generating additional related questions | In general, your child can: determine multiple themes or central ideas and summarize complex, grade-level text write arguments with clear reasons and relevant evidences, acknowledging alternate or opposing claims write informational texts with analysis of relevant facts and examples write well-structured narratives with relevant details conduct short research projects, generating additional related, focused questions to investigate | In general, your child can: evaluate complex themes or central ideas and provide thorough summaries of abovegrade-level text write thoughtful arguments evaluating alternate or opposing claims write precise, well-developed informational texts with analysis of relevant facts and examples write elaborate narratives using a variety of effective techniques conduct short research projects, generating higher-level questions for investigation |
| Mathematics | In general, your child can: identify proportional relationships between equivalent ratios and percentages solve one-step word problems with positive fractions and decimals write a one-step equation to solve a word problem combine like terms in an expression draw and describe polygons identify the vertices, edges, and faces of a rectangular prism understand that a sample set can be used to gain information about a population | In general, your child can: determine proportional relationships in tables and graphs compute and identify unit rates add and subtract rational numbers using visual models add, subtract, multiply, and divide integers convert a fraction to a decimal use properties of operations to create linear expressions solve two-step word problems construct simple geometric figures (such as a line, polygon, circle, or solid) describe surface area of a rectangular prism use formulas to find the area and circumference of circles calculate simple probability | In general, your child can: compare unit rates and recognize equivalent ratios use constant of proportionality to write equations fluently use all four operations with rational numbers solve problems with percentages, absolute value, and properties of operations solve two-step equations and inequalities describe the two-dimensional cross section of a figure solve problems with area, angle measures, surface area, and volume find the probability of compound events | In general, your child can: solve complex and multistep problems using rates and ratios solve multistep, real-world problems using fractions and decimals interchangeably solve multistep word problems with equations and inequalities create and compare geometric figures based on their properties solve multistep problems using angle measures, area, surface area, and volume of composite figures use multiple samples to draw inferences about a population |