	Grade 6 FSA English Language Arts	
Achievement Level	Achievement Level Descriptions	
Level 1	Students performing at Level 1 level are just beginning to access the challenging content of the <i>Florida Standards</i> .	
Level 2	 For grade-appropriate low-complexity texts, a student performing at Level 2 typically identifies textual evidence to support a stated analysis of what a text says explicitly identifies a theme or central idea of a text or diverse media and determines how a particular section fits into the overall structure and contributes to the development of the theme, setting, plot, or ideas provides details contained within a simple summary of a text identifies the development or changes of particular elements in a section of literary and informational texts uses explicit context clues and word parts to determine the meaning of words and phrases, including figurative, connotative, or technical meanings determines an author's point of view or purpose in an informational text and identifies how it is conveyed in the text, or the point of view of the narrator or speaker in a literary text and identifies an explanation of how it is developed identifies similarities between the experience of reading a text to listening or viewing a media version of the text and identifies information from different media or formats to develop a coherent understanding of a topic or issue traces the argument and specific claims, reasons, and evidence in a specific section of a text provides a claim or controlling idea with lapses in focus, includes an inconsistent organizational structure, provides loosely related support by referencing evidence that demonstrates a partial understanding of gradelevel texts, employs simple sentence construction and word choice, and demonstrates basic command of the conventions Demonstrates basic command of the conventions of standard English grammar, usage, and mechanics 	

	For grade-appropriate low-to-moderate complexity texts, a student performing at
	Level 3 typically
	cites textual evidence to support analysis of what a text says explicitly as well
	as inferences drawn from the text
	determines a theme or central idea of a text or diverse media and analyzes
	how a particular section fits into the overall structure and contributes to the
	development of the theme, setting, plot, or ideas
	provides a summary of a text
	analyzes the development or changes of particular elements in literary and
	informational texts
	 uses context clues and word parts to determine the meaning of words and
	phrases, including figurative, connotative, technical, and nuanced meanings,
	and analyzes their impact on meaning and tone
	determines an author's point of view or purpose in an informational text and
Level 3	explains how it is conveyed in the text or how an author develops the point
	of view of the narrator or speaker in a literary text
	 compares and contrasts the experience of reading a text to listening or
	viewing a media version of the text and integrates information from different
	media or formats to develop a coherent understanding of a topic or issue
	 traces and evaluates the argument and specific claims in a text or diverse
	media, distinguishing claims that are supported by reasons and evidence
	from claims that are not
	 adequately sustains a claim or controlling idea, includes a clear
	organizational structure, provides adequate support by citing evidence that
	demonstrates an understanding of grade-level texts, introduces some
	variation in sentence structure and adequate word choice, and demonstrates
	adequate use of conventions
	demonstrates command of the conventions of standard English grammar,
	usage, and mechanics

	For grade-appropriate moderate-to-high complexity texts, a student performing at
	Level 4 typically
	cites textual evidence to support a complex inference or analysis of a text
	 determines an implicit theme or central idea of a text or diverse media and
	analyzes how a particular section fits into the overall structure and
	contributes to the development of the theme, setting, plot, or ideas
	provides a summary of a text
	 analyzes the development of or changes in complex elements in literary and
	informational texts
	uses word parts and context clues from more than one area in a text to
	analyze the meaning of words and phrases, including figurative, connotative,
	technical, and nuanced meanings, including their impact on meaning and
	tone
	analyzes an author's point of view or purpose in an informational text and
Level 4	provides textual evidence to explain how it is conveyed in the text, or how an
	author develops the point of view of the narrator or speaker in a literary
	text, providing textual evidence to support the analysis
	compares and contrasts the experience of reading a text to listening or
	viewing a media version of the text, providing evidence to support the
	analysis, and analyzes information from different media or formats to
	develop a coherent understanding of a complex topic or issue
	traces and evaluates the argument and specific claims in a text, analyzing
	how the reasoning and evidence support or do not support the claim
	sustains a focused claim or controlling idea, utilizes an effective
	organizational structure that creates a coherent argument with relevant and
	varied types of support by citing evidence that demonstrates a strong
	understanding of grade-level texts, and varies sentence structure with
	purposeful word choice to enhance meaning
	demonstrates strong command of the conventions of standard English grammar, usage, and mechanics.
	grammar, usage, and mechanics

	For grade-appropriate high-complexity texts, a student performing at Level 5
	typically
	 cites strong textual evidence to support a complex inference or deep analysis of a text
	analyzes an implicit theme or central idea of a text or diverse media and
	analyzes the purpose of a particular section and how it fits into the overall
	structure and contributes to the development of the theme, setting, plot, or ideas
	provides a succinct summary of a text
	analyzes the interaction of complex elements in literary and informational
	texts
	 uses word parts and context clues from across a text to analyze the meaning of allusive words and phrases, including complex figurative, connotative, technical, and nuanced meanings, including their impact on meaning and tone
F2 - 15	 analyzes an author's point of view or purpose in an informational text and explains the techniques used to develop it, providing implicit evidence to
Level 5	explain how it is conveyed in the text, or how an author develops the point of view of the narrator or speaker in a literary text, evaluating its effect on
	the meaning of the text and providing implicit evidence to support the analysis
	 compares and contrasts the experience of reading a text to listening or
	viewing a media version of the text, providing evidence to support the
	analysis, and synthesizes information from different media or formats to
	develop a coherent understanding of a complex topic or issue
	traces and evaluates the argument and specific claims in a text, justifying
	how the reasoning and evidence support or do not support the claim
	thoroughly sustains a focused claim or controlling idea, using a purposeful organizational structure that greaters a solution of the controlling idea.
	organizational structure that creates a coherent argument with specific,
	appropriate, and integrated support by citing evidence that demonstrates a
	nuanced understanding of grade-level texts, and purposefully employs
	sentence structure and word choice to enhance meaning
	 demonstrates mastery of the conventions of standard English grammar, usage, and mechanics

Grade 6 FSA Mathematics	
Achievement Level	Achievement Level Descriptions
Level 1	Students performing at Level 1 are just beginning to access the challenging content of the <i>Florida Standards</i> .
Level 2	 Astudent performing at Level 2 typically plots coordinate pairs in quadrant 1 from a table finds the percent of a quantity identifies ratio relationships presented in graphical, tabular, or verbal formats using measurement units finds the circumference of a circle using visual models or strategies, compares two rational numbers, finds the greatest common factors of two whole numbers (less than or equal to 50), finds common multiples (less than or equal to 10), and solves mathematical problems involving division of fractions in contexts adds, subtracts, multiplies, and divides using strategies based on place value, the properties of operations, and/or the relationship between operations (limit decimals to hundredths) identifies and plots two-integer ordered pairs on a coordinate plane and on a horizontal number line when they differ only by signs writes the comparison using mathematical notation defines (as the distance from zero on the number line) and finds the absolute value of a rational number using representations writes and evaluates a single term in numerical expressions involving wholenumber bases and exponents identifies an expression that matches a written statement, with numbers and with letters standing for numbers (including formulas), using correct mathematical terms writes a single-operation expression (with one variable) and uses substitution to determine whether a given number makes an equation (with a single operation) true solves equations in the form x + p = q and px = q (with nonnegative whole numbers) recognizes that mathematical problem inequalities of the form x > c or x < c have infinitely many solutions given a graph/table in a real-world or mathematical problem, identifies dependent and independent variables, matches tables and graphs finds the area of polygons by dec

A student performing at Level 3 typically
 uses tables to solve and compare ratios, involving unit rate, pricing, or
constant speed, from mathematical problems
 determines the percent of a quantity as a rate per 100 (e.g., 30% of a
quantity means 30/100 times the quantity)
finds the whole given a part and the percent
 solves and interprets division of fractions by fractions
fluently divides multi-digit numbers

- adds, subtracts, multiplies, and divides multi-digit decimals, using the standard algorithm
- finds the greatest common factor of two whole numbers (less than or equal to 100) and the least common multiple of two whole numbers (less than or equal to 12)
- uses the distributive property to express a sum of two whole numbers (1 to 100) with a common factor, as a multiple of a sum of two whole numbers with no common factor (for example, express 36 + 8 as 4(9 + 2))
- identifies when two points are reflections on a number line or reflections across one axis on the coordinate plane
- plots, compares, and describes rational numbers in relation to each other, including the meanings of zero in a situation and absolute value in terms of distances between two points
- writes and evaluates multi-term numerical and algebraic expressions using properties that may include whole-number exponents while recognizing one or more parts of an expression as single entities
- uses, writes, graphs, and/or solves an expression, one-step equation, or inequality, using substitution to determine whether a given number in a specified set makes an equation or inequality true using nonnegative rational numbers
- given graphs and tables of real-world situations, writes an equation to express the relationship between the dependent and independent variables
- finds the area of right triangles, other triangles, special quadrilaterals, and polygons by composing into rectangles or decomposing into triangles and other shapes
- uses nets to find the surface area of three-dimensional figures
- solves volume problems by relating the number of unit cubes in a prism to the multiplication of the edge lengths in the context of solving real-world and mathematical problems
- justifies a statistical question and/or determines a set of data collected to answer a statistical question has a distribution that can be described by using measures of center, spread, and overall shape, including any striking deviations
- displays numerical data using box plots, dot/line plots, and histograms

Level 3

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	A student performing at Level 4 typically
	 solves multistep ratio problems involving unit pricing, constant speed, percent, or measurement conversions
	 makes and/or uses a table from a real-world context to compare ratios
	 given the circumference, determines an approximation for the radius or diameter
	 solves and interprets real-world two-step division of fraction word problems involving mixed numbers
	gives justifications for procedures
	 constructs an equivalent expression using either greatest common factor or least common multiple and the distributive property
	 identifies and plots reflections across both axes on the coordinate plane
Level 4	 includes coordinates of absolute value to find distances between points with the same first or second coordinate in a real-world context
	 writes and/or evaluates expressions, equations, or inequalities to answer and justifies the answers
	 given a real-world situation, writes an equation to express the relationship between the dependent and independent variables without graphs and tables provided
	 applies techniques to solve problems involving area of polygons, volume of rectangular prisms involving missing fractional edge lengths, and nets involving decimals to find the surface area of three-dimensional figures
	 changes a question from a nonstatistical question to a statistical and
	determines the new measures of center when additional data points are included from a context
	 constructs a histogram, dot/line plot from data, and/or displays numerical data in box plots

	A student performing at Level 5 typically
	 applies multistep unit rate problems in nonroutine real-world situations,
	including those involving unit pricing, constant speed, percent, and/or measurement conversion
	 explains the relationship of the circumference of a circle to its diameter
	 creates and solves word problems involving division of fractions by fractions
	 assesses the reasonableness of the results of multi-digit division and multi-digit decimal problems
	 constructs an equivalent expression, using greatest common factor, least common multiple, and the distributive property
	solves real-world problems involving absolute value and the coordinate plane
	 shows that when two ordered pairs differ only by signs, the locations of the points are related by reflections across both axes
	 draws conclusions about a real-world situation involving absolute values of rational numbers and compares values
	 constructs and evaluates multiple equivalent expressions with justification of the properties of operations for each step in real-world and mathematical contexts
Level 5	 creates a real-world situation that corresponds to a given expression or inequality
	 analyzes and describes the relationship between the dependent and independent variables
	 solves geometric multistep real-world and mathematical area problems, including decimal and fractional measurements
	 given the volume of a right rectangular prism with fractional edge lengths, finds the missing fractional edge length in the context of solving real-world and mathematical problems
	 finds the missing vertex of a regular polygon when given the other vertices in the coordinate plane in a real-world context
	 solves real-world and mathematical problems using nets and three-dimensional
	figures, including fractional and decimal measurements
	writes a statistical question given a context
	 analyze how additional data points affect the measure of center in a numerical data set
	 constructs a histogram or box plot from data displayed in a dot/line plot and/or
	creates a set of data from a given box plot