

Literacy Standards	T1	T2	T3
Making Inferences: Read closely to determine what the text says and make logical inferences; cite evidence from text when writing or speaking to support			
Main Idea: Determine central ideas or themes of a text; summarize the key support details and ideas.			
Parts of a Story: Analyze how and why individuals, events and ideas develop and interact over the course of a text.			
Word Choice: Interpret and analyze words and phrases as they are used in a text, including determining different kinds of meanings.			
Text Structure: Analyze the structure of texts, including how specific sentences, paragraphs and larger portions of text relate to each other and the whole.			
Author's Purpose: Assess how point of view or purpose shapes content and style of a text.			
Pictures and Media: Integrate and evaluate content presented in many diverse media formats.			
Arguments: Delineate and evaluate the argument, specific claims, and evidence in a text, including whether or not reasoning is valid.			
Comparing: Analyze how two or more texts address similar themes or topics in order to build knowledge or to compare and contrast.			
Comparing: Read and comprehend all kinds of complex texts independently and proficiently.			
Writing: Journaling, Papers, Word Choice, Grammar and Spelling			
Effort			

Comments:

Latin	T1	T2	T3
Recognize the function of Latin words within the context of a passage.			
Apply the Latin declension and conjugation endings.			
Display the understanding of meaning within the context of a Latin passage by answering basic questions about the passage.			
Improve understanding of English words by relating them to their Latin roots.			
Understand basic Roman culture and history and make connections and comparisons to the modern world.			
Effort			

Comments:

Science	T1	T2	T3
Effort			
Scientific Method			
Atomic Structure			
Chemical Bonds and Reactions			

Comments:

History/Geography	T1	T2	T3
Effort			
America Becomes a World Power			
World War I			
Russian Revolution			
Current Events / Junior Scholastic / Map Skills			

Comments:

Personal Growth	T1	T2	T3
Tenacity			
High Expectations			
Integrity			
No Excuses			
Kindness			

Comments:

	T1	T2	T3
Attendance			
Days Present		0	0
Days Absent		0	0
Times Tardy	0	0	0

7th Grade

Math Standards	T1	T2	T3
Rational Numbers: Read, write, represent, and compare positive and negative rational numbers -- 7.1.1.1, 7.1.1.2, 7.1.1.3 and 7.1.1.4			
Rational Numbers: Recognize and generate equivalent representations of positive and negative rational numbers -- 7.1.1.5			
Operations with Rational Numbers: Add, subtract, multiply, and divide positive and negative rational numbers -- 7.1.2.1			
Operations with Rational Numbers: Use context and inverse relationships to explain math with negative numbers -- 7.1.2.2			
Operations with Rational Numbers: Understand and appropriately use calculators -- 7.1.2.3			
Operations with Rational Numbers: Solve problems with positive and negative rational numbers -- 7.1.2.4			
Operations with Rational Numbers: Use proportional reasoning to solve problems -- 7.1.2.5			
Operations with Rational Numbers: Demonstrate an understanding of absolute value -- 7.1.2.6			
Proportions: Understand and define the relationship between two variables --			
Proportions: Understand and depict a graph of proportional relationships --			
Proportions: Represent and translate proportional relationships and determine unit rate -- 7.2.2.1			
Proportions: Solve problems with proportional relationships and use knowledge of proportions to assess reasonableness -- 7.2.2.2 and 7.2.2.3			
Proportions: Represent real world situations using equalities and inequalities with variables -- 7.2.2.4			
Algebra: Use algebraic properties to generate and evaluate algebraic expressions -- 7.2.3.1 and 7.2.3.2			
Algebra: Apply order of operations when using calculators -- 7.2.3.3			
Algebra: Represent relationships in various contexts and solve for the value of a variable -- 7.2.4.1			
Algebra: Solve equations in various contexts -- 7.2.4.2			
Geometry and Measurement: Demonstrate understanding of proportional relationships between diameter and circumference -- 7.3.1.1			
Geometry and Measurement: Calculate volume and surface area of cylinders -- 7.3.1.2			
Geometry and Measurement: Describe and compare similar geometric figures, determine and apply scale factors and ratio -- 7.3.2.1			
Geometry and Measurement: Use proportions and ratios to solve scale problems -- 7.3.2.3			
Geometry and Measurement: Graph and describe translations and reflections -- 7.3.2.4			
Data Analysis: Design experiments and collect data to determine mean, median and range -- 7.4.1.1			
Data Analysis: Describe impact that changing data has on mean and median --			
Data Analysis: Use reasoning with proportions to interpret circle graphs and histograms -- 7.4.2.1			
Probability: Simulate randomness to make a histogram and compare results -- 7.4.3.1			
Probability: Calculate probability as a fraction, percent or decimal -- 7.4.3.2			
Probability: Use proportional reasoning to draw conclusions and predict --			
Effort			
Comments:			

SPECIALIST AREAS

Art	T1	T2	T3
Elements and Principles of Art			
Painting WWII to Present			
Photography			
20th Century Sculpture			
Architecture - 19th Century to Present			

Comments:

Music	T1	T2	T3
Music Elements			
Classical Music			
Non-Western Music			
Vocal Music			

Comments:

Band (Optional)	T1	T2	T3
Practice			
Lesson Attendance			
Participation			
Concert Attendance			

Comments:

Physical Education	T1	T2	T3
Sportsmanship			
Participation			

Comments:

Health	T1	T2	T3
Alcohol, Tobacco, Other Drugs			
HIV, STD, Pregnancy Prevention			

Comments:

Spanish	T1	T2	T3
Communication: Reading			
Communication: Writing			
Communication: Speaking			
Communication: Listening			
Cultures			
Effort			

Comments:

7th Grade