

*Master 6th Grade
Units at a Glance 2020-21*

6th Grade Literacy Curriculum Map (2020-2021)

<i>September/November</i>	<i>December/February</i>	<i>March/June</i>
<p>Unit 1: Respect Writing Standard: Narrative Anchor Text: Raymond’s Run and The Veldt</p> <p>Essential Question: How can we use text evidence to bolster our opinions and arguments?</p> <p>Skills/Concepts *Identify narrative elements such as protagonist/ antagonist, setting, problem & resolution *Use narrative techniques such as dialogue, descriptive setting/ characters, sensory language, & figurative language *Engage in meaningful dialogue in small groups, whole class and Socratic seminar *Work collaboratively with peers & teachers to revise and edit</p> <p>Portfolio Piece: Publish a story real or imagined, where the character learns a lesson/ morale</p> <p>Performance Task: Assessment on Narrative techniques and reading of a narrative</p> <p>Common Core Standards: Reading Informational: 6.1- 6.6, 6.10 Reading Literature: 6.1, 6.2, 6.4, 6.10, 6.11 Writing: 6.1, 6.3, 6.4, 6.5, 6.6, 6.10, 6.11 Speaking & Listening: 6.1, 6.2, 6.6 Language: 6.1, 6.2, 6.3, 6.4, 6.5, 6.6</p>	<p>Unit 2: Never Give Up Writing Standard: Informative Anchor Text: Homeless Bird Supplemental Text: “Untouchables Still Reaching Out” “Abused and Abandoned, Indian Teenage Girls Forced to Marry” (video)</p> <p>Essential Question: How can reading literature and non-fiction texts inform our understanding of informational writing?</p> <p>Skills/Concepts *Analyze culture through the lens of fiction and nonfictions *Analyze the importance and the effect of traditions on the protagonist *Synthesize fiction and nonfiction sources *Engage in meaningful dialogue in small groups, whole class and *Work collaboratively with peers & teachers to revise and edit *Gather evidence and take notes while reading/ watching a document</p> <p>Portfolio Piece: Write a biography about a person from history who never gave up.</p> <p>Common Core Standards: Reading Informational: 6.1- 6.7, 6.10 Reading Literature: 6.1- 6.10 Writing: 6.1, 6.2, 6.4, 6.5, 6.6, 6.8 - 6.11 Speaking & Listening: 6.1, 6.2, 6.6 Language: 6.1, 6.2, 6.3, 6.4, 6.5, 6.6</p>	<p>Unit 3: Discovering Your Voice Writing Standard: Argumentative Supplemental Text: “OMG, Not Another Selfie” and “Better Than Words: Say it with a Selfie”</p> <p>Essential Question: What are the ways you can make yourself heard?</p> <p>Skills/Concepts: *Discuss and debate different arguments *Answer analysis questions about different arguments to further comprehension *Determine the claim, evidence, sources and flaws in different arguments *Identify different rhetorical devices in arguments *Form your own opinion and back up your opinion with evidence</p> <p>Portfolio Piece: Write an argument explaining why your favorite type of self-expression is effective.</p> <p>Common Core Standards: Reading Informational: 6.1- 6.6, 6.10 Reading Literature: 6.1, 6.2, 6.4, 6.10, 6.11 Writing: 6.1, 6.3, 6.4, 6.5, 6.6, 6.10, 6.11 Speaking & Listening: 6.1, 6.2, 6.6 Language: 6.1, 6.2, 6.3, 6.4, 6.5, 6.6</p>

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6th Grade Math Scope and Sequence

Unit: The Number System

Topic	Time	CCSS	Lessons
Whole Numbers	45 days	6.NS.B.2 6.NS.B.4	Review: Dividing single digit numbers Divide multi-digit numbers Prime Factorization Least Common Multiple Greatest Common Factor
Decimals		6.NS.B.3	Decimals (+,-,x,divide)
Fractions		6.NS.C.6c 6.NS.C.7a 6.NS.B.4 6.NS.A.1	Converting Fractions and Decimals Comparing and Ordering Fractions and Decimals *Adding / Subtracting Fractions Review Multiplying Fractions Simplifying Fractions Estimating Fractions Dividing fractions Dividing Mixed Numbers
Rational Numbers		6.NS.C.5 6.NS.C.6a 6.NS.C.6c	Positive & Negative Numbers Comparing and Ordering Integers Rational Numbers on a Number Line Comparing and Ordering Rational Numbers Absolute Value
		6.NS.C.6c 6.NS.C.6b 6.NS.C.8	Rational Numbers on a Coordinate Plane Ordered Pair relationships Distance

Unit: Ratios and Proportional Relationships

Topic	Time	CCSS	Lessons
Ratios and Rates		6.RP.A.1 6.RP.A.2 6.RP.A.3a 6.RP.3b	Modeling Ratios Ratios and Rates Equivalent Ratios Comparing Ratios with Tables Unit Rates Unit Rates/Equivalent Ratios and Graphs
Percents		6.RP.3c	Converting Percents to Fractions and Decimals Write Fractions and Decimals as Percents Percent of a Quantity Finding the Whole from a Percent
Units of Measure		6.RP.3d	Converting length, capacity, weight, and mass Distance Rate and Time

Unit: Expressions and Equations

Algebra: Expressions		6.EE.1 6.EE.2a 6.EE.2b 6.EE.2c 6.EE.3 6.EE.4 6.EE.5 6.EE.6	Exponents Expressions with Exponents Writing and Identifying Parts of Expressions Evaluating Expressions and Formulas Using Algebraic Expressions Combining Like Terms Identifying Equivalent Expressions
Algebra: Equations		6.EE.B.5 6.EE.B.7 6.EE.B.8	Writing Equations Solving Equations (+, -, x, divide) Solving Equations (Fractions)
Algebra: Inequalities			Solutions of Inequalities Writing Inequalities Graphing Inequalities
Algebra: Relationships		6EE.C.9	Independent and Dependent Variables Equations and Tables Graph Relationships Equations and Graphs

Unit: Geometry

Geometry		6.G.A.1 6.G.A.3	Area of Parallelograms Area of Triangles Area of Trapezoids Area of Regular Polygons Composite Figures Figures on a Coordinate Plane
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Geometry		6.G.A.2 6.G.A.4	3D figures and Nets Surface Area Volume
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Unit: Statistics and Probability

Statistics and Probability		<i>6.SP.A.1 6.SP.B.4 6.SP.A.5a 6.SP.B.5b 6.SP.B.5c</i>	<i>Measures of centers (Mean, Median Mode) Dot plots Frequency Tables Histograms</i>
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Unit: Integer Rules

Integer Rules		<i>7th Grade Topic</i>	<i>Integer Rules Adding, Subtracting, Multiplying, and Dividing</i>
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