## **Accelerated Grade 6**

## **English Language Proficiency Standards (ELPS) Overview**

This document provides an overview of the ELPS coverage in the Texas Math Solution for Accelerated Grade 6.

	Торіс	L#	Lesson Title	Lesson Subtitle	1.A	1 B
	Topic 1: Factors and	1	Taking Apart Numbers and Shapes Searching for Common Ground	Writing Equivalent Expressions Using the Distributive Property Identifying Common Factors and Common Multiples	•	F
	Multiples	3	Composing and Decomposing Numbers	Least Common Multiple and Greatest Common Factor	•	$\vdash$
Module 1: Composing and Decomposing		1	Rocket Strips	Dividing a Whole into Fractional Parts	•	$\vdash$
n D	Topic 2: Positive	2	Getting Closer	Benchmark Fractions		
Sing Bu	Rational Numbers	3	Did You Get the Part?	Multiplying Fractions	•	
pog		4	Yours IS to Reason Why!	Fraction by Fraction Division		$\vdash$
mc odr		1	Consider Every Side	Constructing Triangles Given Sides	•	$\vdash$
<u>ٽ ۾</u>	Topic 3:	2	Turning a One-Eighty!	Triangle Sum Theorem		$\vdash$
) O O	Angles and Shapes	3	All About That Base and Height	Area of Triangles and Quadrilaterals	•	$\vdash$
<u> </u>	i ingree and anapar	4	Slicing and Dicing	Composite Figures		$\vdash$
<u> </u>		1	Depth, Width, and Length	Deepening Understanding of Volume	•	$\vdash$
2	Topic 4:	2	Which Warehouse?	Volume Composition and Decomposition	•	$\vdash$
	Decimals and Volume	3	Breaking the Fourth Wall	Surface Area of Rectangular Prisms and Pyramids	•	$\vdash$
		4	Dividend in the House	Dividing Whole Numbers and Decimals	•	•
		1	It's All Relative	Introduction to Ratio and Ratio Reasoning	•	$\vdash$
		2	Going Strong	Comparing Ratios to Solve Problems	•	$\vdash$
		3	Oh, Yes, I Am the Muffin Man	Determining Equivalent Ratios	•	$\vdash$
Module 2: Relating Quantities	Topic 1: Ratios	4	A Trip to the Moon	Using Tables to Represent Equivalent Ratios	•	$\vdash$
atii S		5	They're Growing!	Graphs of Ratios	•	$\vdash$
te te		6		Using and Comparing Ratio Representations	•	$\vdash$
dule Z: Kela Quantities		1	One is Not Enough We Are Family!	Percent, Fraction, and Decimal Equivalence	•	$\vdash$
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80	Topic 2: Percents	2	Warming the Bench	Using Estimation and Benchmark Percents	_	$\vdash$
<u>≥</u>		3	The Forest for the Trees	Determining the Part and the Whole in Percent Problems	•	-
	Topic 3:	1	Many Ways to Measure	Using Ratio Reasoning to Convert Units	•	-
	Unit Rates and	2	What Is the Best Buy?	Introduction to Unit Rates	•	⊢
	Conversions	3	Seeing Things Differently	Multiple Representations of Unit Rates	•	L
		1	Human Number Line	Introduction to Negative Numbers	•	L
	Topic 1: Signed Numbers	2	Magnificent Magnitude	Absolute Value	•	L
	and the Four	3	What's in a Name?	Rational Number System	•	L
<u>p</u>	Quadrants	4	Four Is Better Than One	Extending the Coordinate Plane	•	L
Module 3: Moving Beyond Positive Quantities		5	It's a Bird, It's a Plane It's a Polygon on the Plane!	Graphing Geometric Figures	•	
i i i		1	Math Football	Using Models to Understand Integer Addition		$\vdash$
uar		2	Walk the Line	Adding Integers, Part I	•	$\vdash$
§ O	Topic 2: Operating	3	Two-Color Counters	Adding Integers, Part II	•	$\vdash$
- S S	with Integers	4	What's the Difference?	Subtracting Integers	•	$\vdash$
le , Ssit		5	Equal Groups	Multiplying and Dividing Integers	•	$\vdash$
<u> </u>		1	All Mixed Up	Adding and Subtracting Rational Numbers	•	$\vdash$
<u> </u>		2	Be Rational!	Quotients of Integers	•	$\vdash$
_	Topic 3: Operating with				•	₩
	Rational Numbers	3	Building a Wright Brothers' Flyer	Simplifying Expressions to Solve Problems Using Number Properties to Interpret Expressions with Signed	•	-
		4	Properties Schmoperties	Numbers	•	L
		1	Relationships Matter	Evaluating Numeric Expressions	•	
		2	Into the Unknown	Introduction to Algebraic Expressions	•	
						-
	Topic 1: Expressions	3	Second Verse, Same as the First	Equivalent Expressions	•	İ
	Topic 1: Expressions		Second Verse, Same as the First Are They Saying the Same Thing?	Equivalent Expressions Verifying Equivalent Expressions	•	E
	Topic 1: Expressions	3			_	
_		3	Are They Saying the Same Thing?	Verifying Equivalent Expressions	•	
LIMO.	Topic 2: Algebraic	3 4 5	Are They Saying the Same Thing? DVDs and Songs	Verifying Equivalent Expressions Using Algebraic Expressions to Analyze and Solve Problems	•	
KNOWN		3 4 5 1	Are They Saying the Same Thing?  DVDs and Songs  No Substitute for Hard Work  Mathematics Gymnastics	Verifying Equivalent Expressions Using Algebraic Expressions to Analyze and Solve Problems Evaluating Algebraic Expressions Rewriting Expressions Using the Distributive Property	•	
UNKHOWN	Topic 2: Algebraic	3 4 5 1 2	Are They Saying the Same Thing?  DVDs and Songs  No Substitute for Hard Work  Mathematics Gymnastics  All My Xs	Verifying Equivalent Expressions Using Algebraic Expressions to Analyze and Solve Problems Evaluating Algebraic Expressions Rewriting Expressions Using the Distributive Property Combining Like Terms	•	
g olikilowii	Topic 2: Algebraic Expressions	3 4 5 1 2 3 1	Are They Saying the Same Thing? DVDs and Songs No Substitute for Hard Work Mathematics Gymnastics All My Xs First Among Equals	Verifying Equivalent Expressions Using Algebraic Expressions to Analyze and Solve Problems Evaluating Algebraic Expressions Rewriting Expressions Using the Distributive Property Combining Like Terms Reasoning with Equal Expressions	•	
ming Onknown ties	Topic 2: Algebraic Expressions  Topic 3: Equations	3 4 5 1 2 3 1 2	Are They Saying the Same Thing?  DVDs and Songs  No Substitute for Hard Work  Mathematics Gymnastics  All My Xs  First Among Equals  Bar None	Verifying Equivalent Expressions Using Algebraic Expressions to Analyze and Solve Problems Evaluating Algebraic Expressions Rewriting Expressions Using the Distributive Property Combining Like Terms Reasoning with Equal Expressions Solving One-Step Addition Equations	•	
ntities	Topic 2: Algebraic Expressions	3 4 5 1 2 3 1 2	Are They Saying the Same Thing?  DVDs and Songs  No Substitute for Hard Work  Mathematics Gymnastics  All My Xs  First Among Equals  Bar None  Play It In Reverse	Verifying Equivalent Expressions Using Algebraic Expressions to Analyze and Solve Problems Evaluating Algebraic Expressions Rewriting Expressions Using the Distributive Property Combining Like Terms Reasoning with Equal Expressions Solving One-Step Addition Equations Solving One-Step Multiplication Equations	•	
etermining Onknown Juantities	Topic 2: Algebraic Expressions  Topic 3: Equations	3 4 5 1 2 3 1 2 3 4	Are They Saying the Same Thing?  DVDs and Songs  No Substitute for Hard Work  Mathematics Gymnastics  All My Xs  First Among Equals  Bar None  Play It In Reverse  The Real Deal	Verifying Equivalent Expressions Using Algebraic Expressions to Analyze and Solve Problems Evaluating Algebraic Expressions Rewriting Expressions Using the Distributive Property Combining Like Terms Reasoning with Equal Expressions Solving One-Step Addition Equations Solving One-Step Multiplication Equations Solving Equations to Solve Problems	•	
Determining Onknown Quantities	Topic 2: Algebraic Expressions  Topic 3: Equations	3 4 5 1 2 3 1 2 3 4 5	Are They Saying the Same Thing?  DVDs and Songs  No Substitute for Hard Work  Mathematics Gymnastics  All My Xs  First Among Equals  Bar None  Play It In Reverse  The Real Deal  Greater Than Most	Verifying Equivalent Expressions Using Algebraic Expressions to Analyze and Solve Problems Evaluating Algebraic Expressions Rewriting Expressions Using the Distributive Property Combining Like Terms Reasoning with Equal Expressions Solving One-Step Addition Equations Solving One-Step Multiplication Equations Solving Equations to Solve Problems Solving Inequalities with Inverse Operations	•	
e 4: Determining Unknown Quantities	Topic 2: Algebraic Expressions  Topic 3: Equations and Inequalitities	3 4 5 1 2 3 1 2 3 4 5	Are They Saying the Same Thing? DVDs and Songs No Substitute for Hard Work Mathematics Gymnastics All My Xs First Among Equals Bar None Play It In Reverse The Real Deal Greater Than Most Every Graph Tells a Story	Verifying Equivalent Expressions Using Algebraic Expressions to Analyze and Solve Problems Evaluating Algebraic Expressions Rewriting Expressions Using the Distributive Property Combining Like Terms Reasoning with Equal Expressions Solving One-Step Addition Equations Solving One-Step Multiplication Equations Solving Equations to Solve Problems Solving Inequalities with Inverse Operations Independent and Dependent Variables	•	
ule 4: Determining Onknown Quantities	Topic 2: Algebraic Expressions  Topic 3: Equations and Inequalitities  Topic 4: Graphing	3 4 5 1 2 3 1 2 3 4 5 1 2	Are They Saying the Same Thing?  DVDs and Songs  No Substitute for Hard Work  Mathematics Gymnastics  All My Xs  First Among Equals  Bar None  Play It In Reverse  The Real Deal  Greater Than Most  Every Graph Tells a Story  The Power of the Horizontal Line	Verifying Equivalent Expressions Using Algebraic Expressions to Analyze and Solve Problems Evaluating Algebraic Expressions Rewriting Expressions Using the Distributive Property Combining Like Terms Reasoning with Equal Expressions Solving One-Step Addition Equations Solving One-Step Multiplication Equations Solving Equations to Solve Problems Solving Inequalities with Inverse Operations Independent and Dependent Variables Using Graphs to Solve Problems	•	
lodule 4: Determining Unknown Quantities	Topic 2: Algebraic Expressions  Topic 3: Equations and Inequalitities  Topic 4: Graphing Quantitative	3 4 5 1 2 3 1 2 3 4 5 1 1 2 3 4 5	Are They Saying the Same Thing?  DVDs and Songs  No Substitute for Hard Work  Mathematics Gymnastics  All My Xs  First Among Equals  Bar None  Play It In Reverse  The Real Deal  Greater Than Most  Every Graph Tells a Story  The Power of the Horizontal Line  Planes, Trains, and Paychecks	Verifying Equivalent Expressions Using Algebraic Expressions to Analyze and Solve Problems Evaluating Algebraic Expressions Rewriting Expressions Using the Distributive Property Combining Like Terms Reasoning with Equal Expressions Solving One-Step Addition Equations Solving One-Step Multiplication Equations Solving Equations to Solve Problems Solving Inequalities with Inverse Operations Independent and Dependent Variables Using Graphs to Solve Problems Multiple Representations of Equations		
Module 4: Determining Unknown Quantities	Topic 2: Algebraic Expressions  Topic 3: Equations and Inequalitities  Topic 4: Graphing	3 4 5 1 2 3 1 2 3 4 5 1 2 3 4 5	Are They Saying the Same Thing?  DVDs and Songs  No Substitute for Hard Work  Mathematics Gymnastics  All My Xs  First Among Equals  Bar None  Play It In Reverse  The Real Deal  Greater Than Most  Every Graph Tells a Story  The Power of the Horizontal Line  Planes, Trains, and Paychecks  Time for Triathlon Training	Verifying Equivalent Expressions Using Algebraic Expressions to Analyze and Solve Problems Evaluating Algebraic Expressions Rewriting Expressions Using the Distributive Property Combining Like Terms Reasoning with Equal Expressions Solving One-Step Addition Equations Solving One-Step Multiplication Equations Solving Equations to Solve Problems Solving Inequalities with Inverse Operations Independent and Dependent Variables Using Graphs to Solve Problems Multiple Representations of Equations Relating Distance, Rate, and Time		
Module 4: Determining Unknown Quantities	Topic 2: Algebraic Expressions  Topic 3: Equations and Inequalitities  Topic 4: Graphing Quantitative	3 4 5 1 2 3 1 2 3 4 5 1 2 3 4 5 1 2 3 4 5 5	Are They Saying the Same Thing? DVDs and Songs No Substitute for Hard Work Mathematics Gymnastics All My Xs First Among Equals Bar None Play It In Reverse The Real Deal Greater Than Most Every Graph Tells a Story The Power of the Horizontal Line Planes, Trains, and Paychecks Time for Triathlon Training There Are Many Paths	Verifying Equivalent Expressions Using Algebraic Expressions to Analyze and Solve Problems Evaluating Algebraic Expressions Rewriting Expressions Using the Distributive Property Combining Like Terms Reasoning with Equal Expressions Solving One-Step Addition Equations Solving One-Step Multiplication Equations Solving Equations to Solve Problems Solving Inequalities with Inverse Operations Independent and Dependent Variables Using Graphs to Solve Problems Multiple Representations of Equations Relating Distance, Rate, and Time Problem Solving on the Coordinate Plane		
Module 4: Determining Unknown Quantities	Topic 2: Algebraic Expressions  Topic 3: Equations and Inequalitities  Topic 4: Graphing Quantitative Relationships	3 4 5 1 2 3 1 2 3 4 5 1 2 3 4 5 1 2 3 4 5 1 1 2 1 1 2 1 1 1 2 1 1 1 1 1 1 1 1 1	Are They Saying the Same Thing?  DVDs and Songs  No Substitute for Hard Work  Mathematics Gymnastics  All My Xs  First Among Equals  Bar None  Play It In Reverse  The Real Deal  Greater Than Most  Every Graph Tells a Story  The Power of the Horizontal Line  Planes, Trains, and Paychecks  Time for Triathlon Training  There Are Many Paths  Knowledge You Can Bank On	Verifying Equivalent Expressions Using Algebraic Expressions to Analyze and Solve Problems Evaluating Algebraic Expressions Rewriting Expressions Using the Distributive Property Combining Like Terms Reasoning with Equal Expressions Solving One-Step Addition Equations Solving One-Step Multiplication Equations Solving Equations to Solve Problems Solving Inequalities with Inverse Operations Independent and Dependent Variables Using Graphs to Solve Problems Multiple Representations of Equations Relating Distance, Rate, and Time Problem Solving on the Coordinate Plane Checking Accounts		
Module 4: Determining Unknown Quantities	Topic 2: Algebraic Expressions  Topic 3: Equations and Inequalitities  Topic 4: Graphing Quantitative Relationships  Topic 5: Financial	3 4 5 1 2 3 1 2 3 4 5 1 2 3 4 5 1 2 3 4 5 1 2 3 4 5 1 2 3 4 5 1 1 2 2 3 4 5 1 2 3 4 5 1 2 3 4 5 1 2 3 4 5 1 2 3 4 5 1 2 3 4 5 1 2 3 4 5 1 2 3 4 5 1 2 3 2 3 4 5 1 2 2 3 2 3 2 3 4 5 1 2 3 2 3 4 5 1 2 3 2 3 4 5 1 2 3 4 5 1 2 3 2 3 4 5 1 2 3 4 5 1 2 3 4 5 1 2 3 3 4 5 1 2 3 3 4 5 1 2 3 3 4 5 1 2 3 2 3 4 5 1 2 3 4 5 1 2 3 4 5 1 2 3 2 3 4 5 5 1 2 3 2 3 4 5 1 2 3 3 4 5 1 2 3 1 2 3 2 3 2 3 3 4 5 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 5 1 3 3 3 3	Are They Saying the Same Thing?  DVDs and Songs  No Substitute for Hard Work  Mathematics Gymnastics  All My Xs  First Among Equals  Bar None  Play It In Reverse  The Real Deal  Greater Than Most  Every Graph Tells a Story  The Power of the Horizontal Line  Planes, Trains, and Paychecks  Time for Triathlon Training  There Are Many Paths  Knowledge You Can Bank On  You Are a Real Card!	Verifying Equivalent Expressions Using Algebraic Expressions to Analyze and Solve Problems Evaluating Algebraic Expressions Rewriting Expressions Using the Distributive Property Combining Like Terms Reasoning with Equal Expressions Solving One-Step Addition Equations Solving One-Step Multiplication Equations Solving Equations to Solve Problems Solving Inequalities with Inverse Operations Independent and Dependent Variables Using Graphs to Solve Problems Multiple Representations of Equations Relating Distance, Rate, and Time Problem Solving on the Coordinate Plane Checking Accounts Debit Cards vs. Credit Cards		
Module 4: Determining Unknown Quantities	Topic 2: Algebraic Expressions  Topic 3: Equations and Inequalitities  Topic 4: Graphing Quantitative Relationships	3 4 5 1 2 3 1 2 3 4 5 1 2 3 4 5 1 2 3 4 5 1 1 2 1 1 2 1 1 1 2 1 1 1 1 1 1 1 1 1	Are They Saying the Same Thing?  DVDs and Songs  No Substitute for Hard Work  Mathematics Gymnastics  All My Xs  First Among Equals  Bar None  Play It In Reverse  The Real Deal  Greater Than Most  Every Graph Tells a Story  The Power of the Horizontal Line  Planes, Trains, and Paychecks  Time for Triathlon Training  There Are Many Paths  Knowledge You Can Bank On	Verifying Equivalent Expressions Using Algebraic Expressions to Analyze and Solve Problems Evaluating Algebraic Expressions Rewriting Expressions Using the Distributive Property Combining Like Terms Reasoning with Equal Expressions Solving One-Step Addition Equations Solving One-Step Multiplication Equations Solving Equations to Solve Problems Solving Inequalities with Inverse Operations Independent and Dependent Variables Using Graphs to Solve Problems Multiple Representations of Equations Relating Distance, Rate, and Time Problem Solving on the Coordinate Plane Checking Accounts		

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Module	Торіс	L#	Lesson Title	Lesson Subtitle	<b>1</b> .∀	1.B	1.C
	T:- 1.	1	Pi: The Ultimate Ratio	Exploring the Ratio of Circle Circumference to Diameter	•		
	Topic 1: Circles and Ratio	2	That's a Spicy Pizza	Area of Circles	•		•
	Circles and Ratio	3	Circular Reasoning	Solving Area and Circumference Problems	•		•
<u>&gt;</u>	T:- 2.	1	Making Punch	Unit Rate Representations	•		•
Thinking Proportionally	Topic 2: Fractional Rates	2	Eggzactly!	Solving Problems with Ratios of Fractions	•		•
ţ	i ractional itates	3	Tagging Sharks	Solving Proportions Using Means and Extremes	•		•
000		1	How Does Your Garden Grow?	Proportional Relationships	•		•
l õ	Topic 3:	2	Complying with Title IX	Constant of Proportionality	•		•
D D	Proportionality	3	Fish-Inches	Identifying the Constant of Proportionality in Graphs	•		•
i i i		4	Minding Your Ps and Qs	Constant of Proportionality in Multiple Representations	•		•
.E		1	Markups and Markdowns	Introducing Proportions to Solve Percent Problems	•		•
2: □	T : 4 D .: 1	2	Perks of Work	Calculating Tips, Commissions, and Simple Interest	•		•
	Topic 4: Proportional Relationships	3	No Taxation Without Calculation	Sales Tax, Income Tax, and Fees	•		•
Module	Relationships	4	More Ups and Downs	Percent Increase and Percent Decrease	•		•
100		5	Pound for Pound, Inch for Inch	Scale and Scale Drawings	•		•
~	T:- F.	1	Student Interest	Simple and Compound Interest	•		•
	Topic 5: Financial Literacy: Interest and Budgets	2	Aren't Peace, Love, and Understanding Worth Anything?	Net Worth Statements	•		•
	interest and budgets	3	Living Within Your Means	Personal Budgets	•		•
	T : 1	1	What's Your Question?	Understanding the Statistical Process	•	•	•
6: hoy	Topic 1: The Statistical Process	2	Get in Shape	Analyzing Numerical Data Displays	•		•
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odt iab iab	T : 2 N : 1	1	In the Middle	Analyzing Data Using Measures of Center	•		
Module 6: Describing Variability of Quantitites	Topic 2: Numerical Summaries of Data	2	Box It Up	Displaying the Five-Number Summary	•		
	Summanes of Data	3	Dealing with Data	Collecting, Displaying, and Analyzing Data	•	•	

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Accelerated Grade 6 ELPS Summary by Module and Topic	<b>4</b> .⊢	1.B	J.C	1.0	<u>Н</u>	1. T.	1.G	1. T.	2.A	2.B	2.C	2.D	2.E	2.F	2.G	2.H	2.1
Module 1 ELPS Summary	•	•	•	•	•	•	•	•			•	•	•		•	•	•
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M1 Topic 2 ELPS Summary	•		•		•	•		•			•	•	•				•
M1 Topic 3 ELPS Summary	•		•	•	•	•	•				•	•	•		•	•	•
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Module 2 ELPS Summary	•		•	•	•						•	•			•	•	
M2 Topic 1 ELPS Summary	•		•	•	•						•	•			•	•	
M2 Topic 2 ELPS Summary	•		•	•	•						•	•			•	•	
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Module 3 ELPS Summary	•		•	•	•	•	•				•	•			•	•	•
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Module 4 ELPS Summary	•		•	•	•		•				•	•			•	•	•
M4 Topic 1 ELPS Summary	•		•	•	•		•				•	•			•	•	•
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M4 Topic 3 ELPS Summary	•			•	•		•				•	•			•	•	•
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Module 5 ELPS Summary	•		•	•	•	•	•				•	•	•		•	•	•
M5 Topic 1 ELPS Summary	•		•	•	•	•	•				•	•	•		•	•	•
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Module 6 ELPS Summary	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•
M6 Topic 1 ELPS Summary	•	•	•	•	•		•		•		•	•	•		•	•	•
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Accelerated Grade 6 ELPS Summary by Module	1.A	1.B	J.C	1.D	<u>т</u>	<u>←</u> —	1.6	1. T.	2.A	2.B	2.C	2.D	2	2.F	2.G	2.H	2.
Module 1 ELPS Summary	•	•	•	•	•	•	•	•			•	•	•		•	•	•
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