



North East

Division for Instruction
& Campus Administration
Special Education

ALE ELEMENTARY MATH YAG 2026-27

Spring Semester (Elementary Band)					
Unit Title	Healthy/Life Science I Can Be Healthy	History I Live in a Community	Earth & Space Science Tell Me About the Weather	Geography Changing Our Land	Life Science Plants Can Grow
Time	January	February	March	April	May
ULS Summary and Objectives	Summary: The lessons in this series include real-life scenarios related to the unit topic that will provide students opportunities to practice recognizing and counting numbers as well as adding.			Recurring Monthly Objective(s): • Number Sense and Algebra • Geometry/Spatial Sense • Measurement and Data • Money • Telling Time	
Vertical Alignment Tools	<i>How will these skills relate to STAAR ALT 2?</i> STAAR ALT 2 Math Vertical Alignment		<i>How do I meet the needs of all my students at their individual levels?</i> TEA Birth-2nd Grade Vertical Alignment for Math		
TEKS Number & Operations	K.2A-H, K.2i, K.3A-C, K.4, 1.3A-F, 1.2A, 1.4A-C, 1.5D-F, 1.2B-G, 2.4A, 2.5A-B, 2.6A-B, 2.2A-F, 2.3A-D, 2.4 B-D				
TEKS Algebraic Reasoning	K.5, 1.5A-G, 2.7A-C				
TEKS Geometry & Measurement	K.6A-F, K.7A-B, 1.6A-H, 1.7A-E, 2.8A-E, 2.9A-G				
TEKS Data Analysis	K.8A-C 1.8A-C, 2.10A-D				
Curriculum	MATH TEKS				



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ALE ELEMENTARY MATH YAG 2026-27

Standards	ELPS TECHNOLOGY
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Legend: **Curriculum Framework TEKS**, ULS addressed TEKS

Spring Semester (Intermediate Band)					
Unit Title	Health/Life Science Keeping My Body Healthy	History Cultures Influence Communities	Earth & Space Science Our Changing Weather	Geography Changes Help, Changes Hurt	Life Science See How They Grow
Time	January	February	March	April	May
ULS Summary and Objectives	Summary: The lessons in this series include real-life scenarios related to the unit topic that will provide students opportunities to practice recognizing and counting numbers as well as adding.			Recurring Monthly Objective(s): • Number Sense and Algebra • Measurement and Data • Telling Time, Geometry, Fractions • Money and Time	
Vertical Alignment Tools	How will these skills relate to STAAR ALT 2? STAAR ALT 2 Math Vertical Alignment			How do I meet the needs of all my students at their individual levels? TEA Birth-2nd Grade Vertical Alignment for Math	
TEKS Number & Operations	3.2A-D, 3.3A-H, 3.4A-K, 4.2A-H, 4.3A-G, 4.4A-H, 5.2A-C, 5.3A-L 3.1A-G* , 3.4C* , 3.4I* , 4.1A-G* , 5.1A-G*				
TEKS Algebraic Reasoning	3.5A-E , 4.5A-B , 4.5C, 4.5D , 5.4-F , 5.4G 5.4H*				
TEKS Geometry & Measurement	3.6A-E , 3.6F, 3.7A-E , 4.6A-D , 4.7A-B, 4.7C-E , 4.8A-C , 5.5, 5.6A-B , 5.7, 5.8A-C 5.5A* , 5.7A*				



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Division for Instruction
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Special Education

Independent School District

ALE ELEMENTARY MATH YAG 2026-27

TEKS Data Analysis & Financial Literacy	3.8A-B , 3.9A-B , 3.9C, 3.9D-E , 3.9F, 4.9A-B , 4.10A-B , 4.9C-D, 4.9E , 5.9A-C , 5.10A-B , 5.10C-D, 5.10E-F
Curriculum Standards	MATH TEKS ELPS TECHNOLOGY
Legend: Curriculum Framework TEKS , ULS addressed TEKS	