Kindergarten Mathematics/Matemáticas	Year At A Glance (YAG)	2025-2026

1st Nine Weeks - August 13 - October 9		41 Total Days	
August 13 - August 15 **First 3 Days**	Processing Standards: **K.1A, K.1B, K.1C, K.1D, K.1E, K.1F, K.1G**		
August 18 - August 29 (10 instructional Days) **Unit 01: Introducing & Developing Numbers 0-5 & Reciting Numbers to 30**	**K.2A, K.2B, K.2C, K.2D, K.2E, K.2F, K.2G, K.2H, K.2I, K.5A**		
September 2 - September 17 (12 instructional days) **Unit 02: Introducing Contextual Sums & Minuends to 5**	**K.3A, K.3B, K.3C** **Spiral K.2B (Numbers 0-5)**		
September 18 – October 9 (16 instructional days) **Unit 03: Introducing & Developing Numbers 6 – 10 & Reciting Numbers to 60**	**K.2A, K.2B, K.2C, K.2D, K.2E, K.2F, K.2G, K.2H, K.2I, K.5A** **Spiral K.3C (Numbers 0-5)**		

2nd Nine Weeks - October 15 - December 17		39 Total Days	
October 15 - October 28 (10 instructional days) **Unit 04: Contextual Sums & Minuends to 5**	**K.3A, K.3B, K.3C** **Spiral K.2I (Numbers 0-10)**		
October 29 - November 21 (16 instructional days) **Unit 05: Data Analysis with Numbers 0 - 10**	**K.8A, K.8B, K.8C** **Spiral K.2G (Numbers 0-10)**		
December 1 - December 17 (13 instructional days) **Unit 06: Introducing & Developing Numbers 11 – 15 & Reciting Numbers to 90**	**K.2A, K.2B, K.2C, K.2D, K.2E, K.2F, K.2G, K.2H, K.2I, K.5A** **Spiral K.3C (Numbers 0-10)**		

3rd Nine Weeks - January 7 - March 13		45 Total Days	
January 7 - January 16 (8 instructional days) **Unit 07: Intro. Contextual Sums & Minuends to 10**	**K.3A, K.3B, K.3C** **Spiral K.2H (Numbers 0-15)**		
January 20 - February 6 (14 instructional days) **Unit 08: Introducing & Developing Numbers 16 – 20 & Reciting Numbers to at Least 100**	**K.2A, K.2B, K.2C, K.2D, K.2E, K.2F, K.2G*, K.2H, K.2I, K.5A** **Spiral K.3B (Numbers 0-10)**		
February 9 - February 20 (8 instructional days) **Unit 09: Contextual Sums & Minuends to 10**	**K.3A, K.3B, K.3C** **Spiral K.2B (Numbers 0-20)**		
February 23 - March 3 (7 instructional days) **Unit 10: Data Analysis with Numbers 10–20**	**K.8A, K.8B, K.8C** **Spiral K.2H (Numbers 0-20)**		
March 4 - March 13 (8 instructional days) **Unit 11: Geometry – 2-Dimensional Shapes**	**K.6A, K.6D, K.6E, K.6F** **Spiral K.3C (Numbers 0-5)**		

4th Nine Weeks - March 24 - May 21		41 Total Days	
March 24 - April 7 (9 instructional days) **Unit 12: Geometry – 3-Dimensional Solids**	**K.6B, K.6C, K.6E** **Spiral K.3B (Numbers 0-10)**		
April 8 - April 14 (5 instructional days) **Unit 13: Coin Identification**	**K.4A** **Spiral K.6E**		
April 15 - May 1 (13 instructional days) **Unit 14: Measurable Attributes & Direct Comparisons**	**K.7A, K.7B** **Spiral K.2H (Numbers 0-20)**		
May 4 - May 15 (10 instructional days) **Unit 15: Numeracy**	**K.2A, K.2B, K.2C, K.2D, K.2E, K.2F, K.2G*, K.2H, K.2I, K.3A, K.3B, K.3C, K.5A, K.8C** **Spiral K.2G (Numbers 0-20)**		
May 18 - May 21 (4 instructional days) **Unit 16: Personal Financial Literacy**	**K.9A, K.9B, K.9C, K.9D**		

Elementary Texas Essential Knowledge and Skills (TEKS) for Mathematics/Matemáticas (English version, Spanish version)

Red→ Readiness; Green→ Supporting; Purple → Process Standard