



Kinder Math Mathematics

2025 - 26 Year-at-a-Glance

Mathematical Process Standards: The student uses mathematical processes to acquire and demonstrate mathematical understanding [K.1A](#), [K.1B](#), [K.1C](#), [K.1D](#), [K.1E](#), [K.1F](#), [K.1G](#),

First Semester		Second Semester	
1 st Nine Weeks August 13 th -October 9 th	(41 instructional days)	3 rd Nine Weeks January 5 th -March 12 th	(46 instructional days)
Module 1: Numbers 1- 10 K.1C , K.1D , K.1E , K.1F , K.1G , K.2A , K.2B , K.2C , K.2D , K.2E , K.2F , K.2I , K.3C , K.5A , K.8A		Module 3: Comparison of Length, Weight, Capacity, and Numbers to Ten K.1C , K.1D , K.1E , K.1F , K.1G , K.2D , K.2E , K.2F , K.2G , K.2H , K.2I , K.4A , K.7A , K.7B , K.8A , K.8B , K.8C Module 4: Number Pairs, Addition, and Subtraction to 10 K.1A , K.1B , K.1D , K.1F , K.2I , K.3A , K.3B , K.3C , K.4A , K.7B , K.8A	
2 nd Nine Weeks October 20 th -December 19 th	(40 instructional days)	4 th Nine Weeks March 23 rd -May 22 th	(42 instructional days)
Module 1: Numbers 1- 10 K.1C , K.1D , K.1E , K.1F , K.1G , K.2A , K.2B , K.2C , K.2D , K.2E , K.2F , K.2I , K.3C , K.5A , K.8A Module 2: Two-Dimensional and Three-Dimensional Shapes K.1A , K.1B , K.1E , K.1G , K.6A , K.6B , K.6C , K.6D , K.6E , K.6F , K.8A , K.8B , K.8C Module 3: Comparison of Length, Weight, Capacity, and Numbers to Ten K.1C , K.1D , K.1E , K.1F , K.1G , K.2D , K.2E , K.2F , K.2G , K.2H , K.2I , K.4A , K.7A , K.7B , K.8A , K.8B , K.8C		Module 4: Number Pairs, Addition, and Subtraction to 10 K.1A , K.1B , K.1D , K.1F , K.2I , K.3A , K.3B , K.3C , K.4A , K.7B , K.8A Module 5: Numbers 10-20, Counting to 100 and Understanding Work K.1C , K.1D , K.1F , K.1G , K.2A , K.2B , K.2C , K.2D , K.2E , K.2F , K.2G , K.2H , K.4A , K.5A , K.9A , K.9B , K.9C , K.9D Module 6: Analyzing, Comparing, and Composing Shapes K.1A , K.1B , K.1D , K.1E , K.6A , K.6B , K.6C , K.6D , K.6E , K.6F	