

1st Grade Pacing Guide 2025-26

See [JSD Core Guide](#)

Week	Dates	Unit	Suggested Unit Assessment Date
Week 1	August 21 – September 12 (17 recommended days; 16 allocated days)	Unit 1: Adding, Subtracting, and Working With Data Big Ideas: Students add and subtract within 10, and represent and interpret categorical data.	End of Unit 1 Assessment September 12
Week 2			
Week 3			
Week 4			
Week 5	September 15 – October 17 (24 recommended days; 24 allocated days)	Unit 2: Addition and Subtraction Story Problems Big Ideas: Students solve new types of story problems within 10 using the relationship between addition and subtraction. They develop an understanding of the meaning of the equal sign and connect story problems to equations.	End of Unit 2 Assessment October 17
Week 6			
Week 7			
Week 8			
Week 9			
Week 10	October 27 – December 10 (30 recommended days; 30 allocated days)	Unit 3: Adding and Subtracting Within 20 Big Ideas: Students add and subtract within 20. Students apply the properties of operations and the relationship between addition and subtraction.	End of Unit 3 Assessment December 10
Week 11			
Week 12			
Week 13			
Week 14			
Week 15			
Week 16			
Week 17	December 11 – January 30 (25 recommended days; 25 allocated days)	Unit 4: Numbers to 99 Big Ideas: Students develop an understanding of place value for numbers up to 99.	End of Unit 4 Assessment January 30
Week 18			
Week 19			
Week 20			
Week 21			
Week 22	February 2 – February 27 (16 recommended days; 17 allocated days)	Unit 5: Adding Within 100 Big Ideas: Students use place value understanding and properties of operations to add within 100.	End of Unit 5 Assessment February 27
Week 23			
Week 24			
Week 25			
Week 26	March 2 – March 27 (19 recommended days; 19 allocated days)	Unit 6: Length Measurements Within 120 Units Big Ideas: Students measure length and count up to 120 length units. They solve addition and subtraction story problems with unknowns in all positions.	End of Unit 6 Assessment March 27
Week 27			
Week 28			
Week 29			
Week 30	April 6 – May 1 (19 recommended days; 19 allocated days)	Unit 7: Geometry and Time Big Ideas: Students reason with shapes and their attributes, partition shapes into equal pieces, and tell time to the hour and half hour.	End of Unit 7 Assessment May 1
Week 31			
Week 32			
Week 33			
Week 34	May 4 – May 22 (12 recommended days; 15 allocated days)	Unit 8: Putting It all Together Big Ideas: Students consolidate and solidify their understanding of various concepts and skills on major work of the grade. They also continue to work toward fluency goals of the grade.	End of Unit 8 Assessment May 22
Week 35			
Week 36			

Week 37	May 26 - June 4 (7 recommended days; 7 allocated days)	Review and End-of-Year RTI	
Week 38			

* Please administer unit assessments and enter data into MasteryConnect. Access the assessments through the 2024-2025 OUR 1st Grade Curriculum Map. Apply curriculum map updates when prompted in order to have the most current assessment version available. The Pacing Guide is organized so that all math standards will be addressed before the end of the school year. Speed up and slow down instruction when necessary to meet the needs of your students. Assessment dates are recommended but remain flexible. Work with your administrator to make grade-level adjustments as needed.