Mathematics Trimester Expectations

enVision Mathematics — Grade 1

North Plainfield School District • SY 2026–2027

4	3	2	1	NA
Exceeding Expectations	**Meeting Expectations**	**Partially Meeting Expectations**	**Not Meeting Expectations**	**Not Assessed**
Mastered grade level expectations and completing above grade level work independently.	Performs grade-level expectations independently.	Requires frequent support to complete grade-level expectations.	Does not meet grade level expectations with support.	This component of the standards is not assessed during the specified trimester.

How Standards Are Organized

There are five major themes that cover all New Jersey Student Learning Standards (2023) for first grade. Below you will find the five themes that students will be scored on throughout the year, along with the enVision Mathematics topics and the trimester(s) in which each is taught and assessed. You can find more information regarding NJSLS at: 2023 NJSLS-Mathematics (K–12).

Trimester dates for SY 2026–27: Trimester 1: Sept. 3 – Dec. 4, 2026. Trimester 2: Dec. 7, 2026 – Mar. 12, 2027. Trimester 3: Mar. 15 – June 11, 2027.

Domain	Cluster Headings	Trimester	enVisionTopics
Operations andAlgebraic Thinking *Standards: 1.OA*	• Represent and solve problems involving addition and subtraction. • Understand and apply properties of operations and the relationship between addition and subtraction. • Add and subtract within 20. • Work with addition and subtraction equations.	**Trimester 1** **Trimester 2**	**Topics 1–5**
Number and Operationsin Base Ten *Standards: 1.NBT*	• Extend the counting sequence. • Understand place value. • Use place value understanding and properties of operations to add and subtract.	**Trimester 2** **Trimester 3**	**Topics 7–9**
Data Literacy *Standards: 1.DL*	• Represent and interpret data.	**Trimester 2**	**Topic 6**
Geometry *Standards: 1.G*	• Reason with shapes and their attributes.	**Trimester 3**	**Topics 10–11**
Measurement *Standards: 1.M*	• Measure lengths indirectly and by iterating length units. • Tell and write time. • Work with money.	**Trimester 3**	**Topics 11–12**

At-a-Glance: Standards Coverage by Trimester

The chart below shows which trimester(s) each domain is taught and assessed. NA indicates a trimester where a domain is not addressed as a graded component (skills may still be reinforced through spiral review or embedded practice).

Domain	T1 Sept. 3 – Dec. 4	T2 Dec. 7 – Mar. 12	T3 Mar. 15 – June 11
Operations and Algebraic Thinking	✓	✓	NA
Number and Operations in Base Ten	NA	✓	✓
Data Literacy	NA	✓	NA
Geometry	NA	NA	✓
Measurement	NA	NA	✓

Operations & Algebraic Thinking note: Foundational addition/subtraction work (Topics 1–4) is the primary focus of Trimester 1; Topic 5 (addition/subtraction equations) completes the domain in Trimester 2.
Base Ten note: Counting sequence (Topic 7) and place value (Topic 8) are taught in Trimester 2; add/subtract within 100 (Topic 9) begins in Trimester 2 (through Mar. 12) and finishes in Trimester 3.

Geometry & Measurement note: Topic 11 (Equal Shares & Time) touches both domains — partitioning shapes into equal shares (1.G.A.3) and telling time (1.M.B) — which is why both are marked active in Trimester 3. Money standards (1.M.C) are delivered through NJ-specific digital lessons rather than a numbered topic, typically alongside Topic 11.