NSML: 2026–2027 Meet Schedule

Meet #1—Thursday, September 24, 2026

NO CALCULATOR

Fr: **Number Bases**
So: **Logic, Sets, and Venn Diagrams**
Jr: **Modular Arithmetic**
Sr: **Diophantine Equations**
Or: **Linear Programming - CALCULATOR ALLOWED**—Source: For All Practical Purposes – 9th Edition – by COMAP – Chapter 4 – ISBN: 978-1-4292-4316-2.

Meet #2—Thursday, October 29, 2026

NO CALCULATOR

Fr: **Counting Basics and Simple Probability**
So: **Geometric Probability**
Jr: **Probability**
Sr: **Probability**
Or: **Mathematical Induction - NO CALCULATOR**—Source: A Decade of the Berkeley Math Circle: I by Stankova & Rike – Chapter 6 – ISBN: 978-0821846834

Meet #3—Thursday, December 3, 2026

NO CALCULATOR

Fr: **Basic Statistics**

Jr: **Geometric Transformations Using Matrices on a Plane**

So: **Circles**

Sr: **Vectors**

Or: **Inequalities - NO CALCULATOR**—Source: AoPS Intermediate Algebra by Richard Rusczyk – Chapter 12, ISBN: 978-1-934124-04-8

Meet #4—Thursday, February 4, 2027

NO CALCULATOR

Fr: **Applications of Systems of Linear Equations and Inequalities and Quadratic Equations**

Jr: **Theory of Polynomials**

So: **Surface Area and Volume (3D)**

Sr: **Parametric Equations**

Or: **ICTM Topic TBD (Expected: Conics)**—Anticipated: ICTM source plus AoPS Intermediate Algebra, Chapter 5.

Meet #5—Conference Meet at Glenbrook South—Thursday, March 4, 2027