NSML: 2026–2027 Meet Schedule

Meet #1—Thursday, September 24, 2026

Deerfield (H)	**Fremd (H)**	**Hersey (H)**	**Highland Park (H)**
Buffalo Grove	Evanston (J)	Barrington	Hoffman Estates
Maine East (J)	Metea Valley	Palatine (J)	Lake Forest (J)
Niles West	U. of Chicago Lab (J)	St. Charles North	Prospect
Schaumburg (J)	Wheaton Academy	York (J)	Warren (J)
Ida Crown (H)	**Lake Park (H)**	**Maine South (H)**	**Niles North (H)**
Fasman Yeshiva (J)		Antioch	Grayslake North (J)
Hanna Sacks		Elk Grove (J)	North Shore Country Day
Larkin (J)		St. Charles East	Wheeling (J)
Loyola Academy		Waubonsie Valley (J)	Woodlands Academy
South Elgin			
Rolling Meadows (H)	**Vernon Hills (H)**	**Walter Payton (H)**	
Benet Academy (J)	Conant	Glenbrook North	
Grant	Glenbrook South (J)	Naperville North	
Grayslake Central	Libertyville	Stevenson (J)	
Maine West (J)	New Trier (J)	Whitney Young (J)	

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

Conant (H)	**Elk Grove (H)**	**Grayslake Central (H)**	**Larkin (H)**
Barrington	Maine South (J)	Grayslake North (J)	Benet Academy (J)
Fremd (J)	St. Charles East (J)	Ida Crown	Maine West
Hersey	Warren	Niles North	South Elgin (J)
Libertyville (J)		Woodlands Academy (J)	
Naperville North (H)	**Niles West (H)**	**Schaumburg (H)**	**Stevenson (H)**
Lake Park (J)	Hoffman Estates (J)	Antioch (J)	Evanston
Metea Valley	Lake Forest	Buffalo Grove (J)	Glenbrook South (J)
St. Charles North (J)	Maine East (J)	Highland Park	New Trier (J)
Walter Payton	North Shore Country Day		Whitney Young
Wheaton Academy (H)	**Wheeling (H)**	**York (H)**	
Glenbrook North (J)	Fasman Yeshiva	Deerfield (J)	
Palatine	Grant (J)	Prospect (J)	
U. of Chicago Lab	Hanna Sacks	Rolling Meadows	
Vernon Hills (J)	Loyola Academy (J)	Waubonsie Valley	

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

Antioch (H)	**Lake Park (H)**	**Libertyville (H)**	**Loyola Academy (H)**
Grant (J)	Conant (J)	Glenbrook South	Niles North (J)
Grayslake Central	Larkin	Ida Crown	Niles West (J)
Grayslake North	Wheaton Academy (J)	Stevenson (J)	North Shore Country Day
Warren (J)	York	Vernon Hills (J)	
Maine East (H)	**New Trier (H)**	**Palatine (H)**	**Prospect (H)**
Hersey (J)	Evanston (J)	Barrington (J)	Elk Grove
Maine South	Fasman Yeshiva	Buffalo Grove (J)	Hoffman Estates (J)
Maine West (J)	Glenbrook North (J)	Fremd	Rolling Meadows (J)
	Hanna Sacks	Wheeling	Schaumburg
St. Charles East (H)	**Whitney Young (H)**	**Woodlands Academy (H)**	
Metea Valley (J)	Benet Academy	Deerfield	
South Elgin	Naperville North (J)	Highland Park (J)	
St. Charles North (J)	U. of Chicago Lab	Lake Forest (J)	
Waubonsie Valley	Walter Payton (J)		

NO CALCULATOR

Fr: **Basic Statistics**
So: **Circles**
Jr: **Geometric Transformations Using Matrices on a Plane**
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

Barrington (H)	**Buffalo Grove (H)**	**Evanston (H)**	**Glenbrook North (H)**
Lake Park (J)	Elk Grove	Ida Crown (J)	Deerfield
Larkin	Hersey (J)	New Trier	Glenbrook South
South Elgin (J)	Prospect (J)	Niles North (J)	Highland Park (J)
	Rolling Meadows	North Shore Country Day	Loyola Academy (J)
	Wheeling		
Grant (H)	**Hoffman Estates (H)**	**Lake Forest (H)**	**Maine West (H)**
Antioch (J)	Conant (J)	Libertyville (J)	Fasman Yeshiva
Grayslake Central (J)	Fremd (J)	Stevenson	Hanna Sacks
Grayslake North	Palatine	Vernon Hills (J)	Maine East
Warren	Schaumburg	Woodlands Academy	Maine South (J)
			Niles West (J)
Metea Valley (H)	**St. Charles North (H)**	**U. of Chicago Lab (H)**	
Benet Academy	St. Charles East (J)	Walter Payton (J)	
Naperville North (J)	Wheaton Academy	Whitney Young (J)	
Waubonsie Valley (J)	York (J)		

NO CALCULATOR

Fr: **Applications of Systems of Linear Equations and Inequalities and Quadratic Equations**
So: **Surface Area and Volume (3D)**
Jr: **Theory of Polynomials**
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