Math League 2024 Schedule (Grades 4-5)

Time	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	13-Jul	14-Jul	15-Jul	16-Jul	17-Jul	18-Jul	19-Jul	20-Jul
8:00 AM		Breakfast	Breakfast	Breakfast	Breakfast	Breakfast		Breakfast
8:30 AM								
9:00 AM		Math Lecture & Math Activities (Professor: Steve Miller, Title: from the quadratic formula to differentiation, part 1)	Math Lecture & Math Activities (Professor: James Myer, Title: What is a mathemusician?)	Math Tournament (Speed Round, location: Decker)	Math Lecture & Math Activities (Professor: John Hagen, Title: Scavenger Hunt)	Math Lecture & Math Activities (Professor: Nick Raul, Title: Grundy's Game)	Math Lecture & Math Activities(Professor: Ralph Gomez, Title: Diving into Dimensions)	Depature Day (International students)
9:30 AM								
10:00 AM								
10:30 AM		Math Lecture & Math Activities(Professor: Victor Barranca, Title: Why do Mathematics? Answers in History, Applications and Enjoyment)	Math Tournament (Individual Round, Part I, location: Decker)	Math Lecture & Math Activities (Professor: Pat Devlin, Title: Using Randomness in Proofs)	Math Lecture & Math Activities(Professor: Matt Weinberg, Title: Stable Machine)	Math Lecture & Math Activities(Professor: Ian Whitehead, Title: Apollonian Circle Packings) Departure (for North American Students)	Math Lecture & Math Activities(Professor: Jay Luo, Title: How to Use Math to Build a Safe World)	
11:00 AM								
11:30 AM								
12:00 PM		Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	
12:30 PM								
1:00 PM								
1:30 PM	Arrival at Campus (All students) Opening dinner at Student Center (Room TBD, starting at 6PM), followed by ice breaker at Decker around 7:30 PM. Return to Townhouse West by 9:30 PM for fire drill.	Math Tournament (Team Round, location: Bliss)	Math Lecture & Math Activities(Professor: Eduard Einstein, Title: The Wonderful World of Permutations)	Math Lecture & Math Activities(Professor: Art Benjamin, Title: Games You Can't Lose: The Mathematics of Scams and Hustles)	Math Lecture & Math Activities(Professor: David Nacin, Title: Famous Sequences)	Field Trip (Princeton Univeristy and Vicinity)	Math Lecture & Math Activities(Professor: Keith Calkins, Title: What's Your Favorite Number?)	
2:00 PM								
2:30 PM								
3:00 PM		Break	Break	Break	Break		Break	
3:30 PM		Math Lecture & Math Activities(Professor: Steve Miller, Title: from the quadratic formula to differentiation, part 2)	Math Tournament (Individual Round, Part II, location: Decker)	Math Tournament (Relay Round, location: Decker)	Math Lecture & Math Activities(Professor: Nick Raul, Topic: Tensegrity Polyhedra)		Tournament Summary ( )	
4:00 PM								
4:30 PM								
5:00 PM		Recreational activities ()	Recreational activities ()	Recreational activities ()	Recreational activities ()		Recreational activities ()	
5:30 PM								
6:00 PM		Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	
6:30 PM								
7:00 PM		Talent Show, Part 1 (location: Decker)	Talent Show, Part 2 (location: Decker)	Mathemagics (Professor: Art Benjamin, topic: Secrets of Mental Math, location: Cromwell Hall Lounge, 7:30 - 9:00 PM)	Math League Award Ceremony (location: Cromwell Hall Lounge, starting at 7:00 PM)	Reading, Journal Writing, Quiet time	Reading, Journal Writing, Quiet time	
7:30 PM								
8:00 PM								
8:30 PM								
9:00 PM								
9:30 PM								
10:00 PM	Lights out	Lights out	Lights out	Lights out	Lights out	Lights out	Lights out	