

Grade 7 (Math)

Daily Schedule:

8:00 - Attendance / [Culture and Climate Lesson of the Day](#)

8:55 - *Passing Break*

9:00 - Block 1 (Enrichment Teachers)

Academic Block 1A 9:00-9:40 (Academic Intervention Teachers pulling small groups)

Academic Block 1B 9:40-10:20 (Academic Intervention Teachers pulling small groups)

10:20 - *Break*

10:35 - Block 2 (Enrichment Teachers)

Academic Block 2A 10:35-10:55 (Academic Intervention Teachers pulling small groups)

Academic Block 2B 10:55-11:35 (Academic Intervention Teachers pulling small groups)

11:55 - Reflection

12:00 - Dismiss

Please note:

- The first three days of summer school will be used for troubleshooting logistics and gathering Pre-Assessment data that will be used to create four small pull-out groups for the Academic Blocks.
- The four small pull-out groups will be used for Academic Blocks 1A, 1B, 2A and 2B listed in the schedule above. Math and ELD/ELD teachers will have to work together to ensure students are not pulled concurrently.
- Your site has a Training Specialist to support you. Your site administrator will forward you their introduction email and contact information. The Training Specialist supporting your site is assigned to 4-6 sites and will need to schedule times with your staff.
- When emailing your Training Specialist for academic support, please include your full name, room number, school site, and a detailed description of the assistance you need. The Training Specialists supporting all Summer Matters sites will work together to brainstorm ways to meet all needs across the district.
- Throughout the day, you will be pulling four distinct groups for ELA/ELD support (entitled Academic Blocks 1A, 1B, 2A and 2B in the schedule above).

Materials:

[Math](#)

[I-Ready Summer Educator Guide](#)

[iReady Math Padlet](#)

Additional Resources for Math by Week (if needed/desired)

[Week 1](#)
[Week 5](#)

[Week 2](#)

[Week 3](#)

[Week 4](#)

Week 1: June 23rd-June 27th, 2025

	Monday 23rd	Tuesday 24th	Wednesday 25th	Thursday 26th	Friday 27th
Math Games	Math Games for Week 1				
I-Ready Week 1 Theme: Proportionality					
Independent Work available online (20 minutes per rotation) <i>*Lessons with a star are priority lessons</i>	I-Ready Lesson: Unit Rates for Ratios with Fractions, pt. 1	I-Ready Lessons: Unit Rates for Ratios with Fractions, Pt. 2	I-Ready Lessons: Understand Proportional Relationships*	I-Ready Lessons: Write Equations for Proportional Relationships*	Flex
	Learning Game: N/A				
Teacher-Led Instruction and Practice (20 minutes)	Tools for Instruction(TFI) are available on the I-Ready Dashboard				
	Fractions, Division, and Unit Rates (TFI Grade 7)	Identifying Proportional Relationships (TFI, Grade 7)	Flex		
Available Activity Packet Pages	Grade7, pages 14-23				

Week 2: June 30th-July 3th, 2025

	Monday 30th	Tuesday 1	Wednesday 2	Thursday 3	Friday 4
Math Games	<u>Math Games for Week 2</u>				

I-Ready Week 2 Theme: The Number System				
Independent Work available online (20 minutes) <i>*Lessons with a star are priority lessons</i>	I-Ready Lesson: Understand Addition with Integers	I-Ready Lesson: Understand Subtraction with Integers	I-Ready Lesson: Strategies to Add and Subtract Integers	I-Ready Lesson: Multiply Integers* Divide Integers
	Learning Game: Match			
Teacher-Led Instruction and Practice (20 minutes)	Tools for Instruction(TFI) are available on the I-Ready Dashboard			
	Add Positive and Negative Rational Numbers (TFI Grade 7)	Subtract Positive and Negative Rational Numbers (TFI Grade 7)	Multiply Positive and Negative Rational Numbers (TFI Grade 7)	Divide Positive and Negative Rational Numbers (TFI Grade 7)
Available Activity Packet Pages	Grade7, pages 3-13			

Week 3: July 7th-July 11th, 2025

	Monday 7	Tuesday 8	Wednesday 9	Thursday 10	Friday 11
Math Games	Math Games for Week 3				
I-Ready Week 3 Theme: Expressions and Equations					
Independent Work available online (20 minutes) <i>*Lessons with a star are priority lessons</i>	I-Ready Lesson: Equivalent Linear Equations*	I-Ready Lesson Solve Multi-Step Equations Part 1.	I-Ready Lesson: Solve Multi-Step Equations Part 2.	I-Ready Lesson: Write and Solve Multi-Step Equations*	
	Learning Game: N/A				
Teacher-Led Instruction and Practice (20 minutes)	Tools for Instruction(TFI) are available on the I-Ready Dashboard				
	Write Equivalent Linear	Analyze Relationships in Equivalent	Write Equations to Solve Problems (TFI	Flex	

	Expressions(TF I Grade 7)	Expressions (TFI Grade 7)	Grade 7)	
Available Activity Packet Pages	Grade7, pages 24-29			

Week 4: July 14- July 18th, 2025

	Monday 14	Tuesday 15	Wednesday 16	Thursday 17	Friday 18
Math Games	Math Games for Week 4				
I-Ready Week 4 Theme: Equations and Inequalities					
Independent Work available online (20 minutes) <i>*Lessons with a star are priority lessons</i>	I-Ready Lesson: Understand Solutions of Inequalities	I-Ready Lesson: Solve Inequalities*	I-Ready Lesson: Solve Problems with Inequalities	Flex	
	Learning Game: N/A				
Teacher-Led Instruction and Practice (20 minutes)	Tools for Instruction(TFI) are available on the I-Ready Dashboard				
	Solve and Graph Linear Inequalities(TFI Grade 7)	Flex			
Available Activity Packet Pages	Grade7, pg 30				

Week 5: July 21-July 25th, 2025

	Monday 21	Tuesday 22	Wednesday 23	Thursday 24	Friday 25
Math Games	Math Games for Week 5				
I-Ready Week 5 theme (Optional): Geometry and Measurement					
Independent	I-Ready Lesson:	I-Ready Lesson:	I-Ready Lesson:	I-Ready Lesson:	I-Ready Lesson:

Work available online (20 minutes) <i>*Lessons with a star are priority lessons</i>	Understand Angle Relationships	Understand Area and Circumference of a Circle*	Area and Surface Area*	Volume of Right Prisms and Composite Figures	Understand Random Sampling*
	Other Available Lessons: Make Inferences About Populations Using Samples Compare Populations*				
	Learning Game: N/A				
Teacher-Led Instruction and Practice (20 minutes)	Tools for Instruction(TFI) are available on the I-Ready Dashboard				
	Solve and Graph Linear Inequalities(TFI Grade 7)	Flex			