Miami-Dade County Public School
Mathematics Department's Grades K-12 Summer 2026 Resources

Grade-Band/Course	Resource Name and Description	Resources Access Information/Links Students will access all platforms through clever throughout the summer.
Grades K-5	**2025-2026 Grades K-5 Students: i-Ready At-Home Summer Lessons** The i-Ready At-Home Summer Lessons are intended, for students that were in Grades K-5 for the 2025-2026 school year, to have additional math practice utilizing lessons that were strategically selected to reinforce concepts and skills that students learned during the 2025-2026 school year. These lessons will assist students in preparing for the upcoming grade level. Students may use the linked Summer Logs to record their progress. Math At-Home Summer Lessons are available for the students enrolled in the Elementary Math Accelerated Courses. Incoming Accelerated Grade 4 lessons will review the 2025-2026 Grade 3 Accelerated content, and the incoming Accelerated Grade 5 lessons will review the 2025-2026 Grade 4 Accelerated content. ***NEW:*** To support continued learning throughout the summer, i-Ready has released two comprehensive guidance documents for Summer 2026. The **Summer 2026: Overview for Educators Guide** assists teachers in maximizing program impact by detailing the summer lesson access timeline alongside essential student support and communication guidelines. Complementing this, the **Summer 2026: Overview for Families** provides structured at-home lesson guidelines and actionable strategies for parents to assist and monitor student progress throughout the summer break.	i-Ready At-Home Summer Lessons Student Logs i-Ready At-Home Summer Lessons Step-by-Step Access Instructions i-Ready Educator Guides and For Families Overview Flyers
Grades K-8	**Grades K-8: IXL Summer Boost Skill Plans** The IXL Grades K-8 Summer Boost Skill Plans are intended for home (or on-the-go) practice to keep students' math skills sharp during the Summer Break by highlighting foundational and high-priority math skills and concepts from the 2025-2026 school year. Completing the IXL activities will help to ensure students are on track to succeed in the next grade level.	Access to the IXL Summer Boost Skills Plans
Algebra 1	**Math Nation Algebra 1 Self-Prep Calendar** The linked calendar is intended for students who have passed the Algebra 1 course but have **not passed** the Algebra I EOC assessment. Students will have access to Math Nation instructional videos, digital practice, and cumulative reviews covering the most essential Algebra 1 content. The online practice can be accessed throughout the summer to prepare for the July 15 Summer Algebra I EOC Administration.	Summer 305 2026 B.E.S.T. Algebra 1 EOC Self-Prep Camp
Algebra 1 Geometry	**Algebra 1 and Geometry: IXL Summer Boost Skill Plans** IXL's Summer Boost skill plans are a great way for incoming Algebra 1 and Geometry students to stay engaged with math all summer long. These ready-made, course-specific plans focus on essential skills that prepare students for success in the upcoming school year. With short, day-by-day recommendations, students can build confidence, reinforce key concepts, and get a head start on the material they'll encounter in the fall. IXL's Summer Boost helps ensure students enter their next math course ready and well-prepared.	Access to the IXL Summer Boost Skills Plans