

# Summer 2026 FSA High School Mathematics

## Assignments: Geometry and Higher

Welcome, FSA Students!

We are excited to welcome you to summer!

*This page contains everything you need for your **High School Math Summer 2026 Assignments**. It is intended for all high school students, as well as middle school students enrolled in high school-level mathematics courses (Geometry or higher).*

Summer is your chance to rest, recharge, and step away from the demands of the school year—but it is also a crucial opportunity to stay sharp. Mathematics is unique because it is built like a set of building blocks, where each new idea connects to and depends on earlier concepts. Because of this, students transitioning from middle school to high school often find the shift challenging at first—not because they cannot succeed, but because they are stepping into a more connected and layered way of thinking. The good news is that with steady practice, students quickly adapt, build confidence, and begin to see how each skill strengthens the next. Even small, consistent effort over the summer can have a powerful impact, reinforcing key concepts, strengthening skills, and preventing the learning loss that naturally happens during long breaks. Most importantly, this consistency builds real confidence so that when school begins, you are not recovering lost ground—you are ready to perform, grow, and start the year strong from day one.

*For all high school and AP-level mathematics courses, summer assignments are required and must be completed by the first day of school. **This assignment will count as a major assessment grade in the first marking period of the 2026–2027 school year.***

*In addition, students will complete a **diagnostic assessment during the first week of school**. Completing the summer assignment will help strengthen readiness and may support review of any skill gaps.*

### Accessing the Assignments

All summer assignments are hosted on DeltaMath. Each course has a separate DeltaMath registration link.

All students, including those who already have a DeltaMath account, must register using the specific link provided for their course. You do not need to use your school email address when registering; however, you must use the same email consistently each time you log in so that your progress is properly saved.

## **Important Reminder**

Students are strongly encouraged to space their practice throughout the summer rather than completing the entire assignment at once. Consistent effort over time leads to stronger retention, deeper understanding, and a more successful start to the school year.

The purpose of this assignment is ongoing practice—not completion in the first one or two weeks followed by no further engagement for the remainder of the summer.

For any questions regarding summer assignments, please contact Ms. Duzyol at [sduzyol@fultonscienceacademy.org](mailto:sduzyol@fultonscienceacademy.org)

Wishing you a restful, enjoyable, and productive summer!  

### **Summer Assignment Links:**

**AP Calculus BC Course Summer Assignment - required**

<https://www.deltamath.com/students?code=HM5E-28HX>

**AP Calculus AB Course Summer Assignment - required**

<https://www.deltamath.com/students?code=497P-N2FV>

**AP Statistics Course Summer Assignment - required**

<https://www.deltamath.com/students?code=U49Z-79CA>

**Precalculus/AP Precalculus Course Summer Assignment - required**

<https://www.deltamath.com/students?code=VG9S-35F2>

**Enhanced Advanced Algebra & AP Precalculus Summer Assignment - required**

<https://www.deltamath.com/students?code=PW2G-F6MN>

**Advanced Algebra CC Honors Course Summer Assignment - required**

<https://www.deltamath.com/students?code=RH23-K4B2>

**Geometry CC Honors Course Summer Assignment - required**

<https://www.deltamath.com/students?code=P957-55FP>