SUMMER ALGEBRA I CAMP

Purpose:

Camp will consist of less than 9 students. We focus on small groups so that each student can get the individual support they need. The content in the classroom may be subject to change according to the needs of the students. All students will be provided with initial assessments in math and/or reading. To provide students entering Algebra I an opportunity to improve their math knowledge skills to best prepare them to be successful in Algebra I.

Tuition

Tattion .
Tuition
Per Session Enrollment Fee: \$350 by June 1, 2024
Current AM tutoring students receive \$50 dollars off

Dates/Times

Days	June 11 – July 18
Tuesday, Thursday	10:00 am – 11:00 am CST

Times are tentative (additional sessions to be added dependent on enrollment) Due to July 4 holiday, classes will meet Wednesday, July 3.

Dates	Content
Week 1	Calculations with integers, fractions, and decimals
Week 2	Exponents
Week 3	Addition/Subtraction and simplifying algebraic expressions
Week 4	Distribution
Week 5	Solving one-step and two step equations.
Week 6	Identifying ordered pairs and slope

Program Description

- Activities may include visual displays, PowerPoint presentations, costume presentations, and video performances.
- 1-hour sessions each day.
- Student will work with other students in breakout groups on second day of week.
- Students will receive digital worksheets to complete outside of the instructional session.
- Students will be enrolled at no cost into Delta Math to practice on math strategies over the weekend.
- Students will take a short quiz each week. (5-10 questions). This will increase in complexity as the course progresses.
- Books and material are included in the program fee.

Contact Information
Duane Clark, Presenter/Instructor
713-962-8987
Duane.clark21@gmail.com