



Statistics
Optional Enrichment Assignment
May 2024

Dear Parents and Students,

As we prepare for the upcoming academic year, we are excited to offer optional summer enrichment problems for our Statistics class. These enrichment problems are designed to help students strengthen their numeracy and basic statistics skills before diving into the full course curriculum. We believe that engaging with these problems over the summer break will provide students with a solid foundation and a head start for the upcoming school year.

The purpose of these summer enrichment problems is to:

1. **Build Numeracy Skills:** By working on these problems, students will have the opportunity to practice and enhance their numeracy skills, which are essential for understanding and analyzing statistical data effectively.
2. **Develop Basic Statistics Skills:** The enrichment problems will cover fundamental concepts in statistics, allowing students to familiarize themselves with key ideas and methods before delving into more advanced topics during the school year.

Although these exercises will not be graded, we encourage students to take advantage of these optional enrichment problems as a way to stay academically engaged, challenge themselves, and proactively prepare for the upcoming academic year. While these problems are not mandatory, we believe that dedicating some time to academic enrichment over the summer can have a positive impact on students' academic growth and performance.

If you have any questions or difficulties accessing the problems, please reach out this summer. We are excited to see you in August!

Sincerely,
Amanda Peper
Mathematics Department Chair

Students can join the Delta Math by using link below:

<https://www.deltamath.com/students?code=N6B6-HF6W>

Returning students can join with their school Google email address.

New students can join with a personal or parent email address until school begins.

Students are encouraged to work some or all of the problems in the summer assignment.

Teacher Contact

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