

# Geometry B – Ms. Gaoly Her

## Contact information:

Ms. Gaoly Her

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Videochat for questions:

[Click here to schedule a time](#)

Google Classroom Code: ehtvd7y

At Champlin Park High School we celebrate our differences and recognize the benefits of a diverse student body. For this reason we must take a stand against offensive language and hate speech. Racially offensive and/or homophobic language as well as any other derogatory slur towards a specific group has no place in our school or this classroom. We will document and report language that is hateful and hurtful and leads to feelings of being ostracized (not accepted) from the Champlin Park family.

**Prerequisite:** Successful completion of all trimesters of Intermediate Algebra and Geometry A.

**Course Description and Expected Learner Outcomes:** Relationships in Lines and Triangles, Properties of Quadrilaterals, Areas and Volumes, and Properties of Circles.

## Classroom Expectations:

Log in every day daily tasks for attendance check. The task for each attendance check may vary (e.g. posting a photo, answering a post, taking a short survey, etc.).

New learning materials will be posted every morning by 9:00 AM by your teacher. View daily instructional medium (video, reading, or notes) given for the topic to be covered. Do the daily assignment given for the topic covered and post it to Google Classroom. It is important to view the instructions and then if you have questions, ask questions.

## Technology Expectations:

My “office hours” are listed on google classroom. Use office hours to get help on math content or technology (I will do my very best to help with any technology issues, or we can find a workaround). By being a member of this course and using my Google Meet link, you must consent to be recorded. The recording will not be posted for other students to see.

**Grading:** At this point, we are unsure of how grading will be done. As always, we want to focus more on learning and less on grading. Grading will be based on demonstration of proficiency of learning targets.

**Absences:** Attendance will be taken daily based on students completing the task(s) for that day. If a student fails to log in to their Google Classroom account and complete the task for that day, they will be marked absent for that day. Students should make it their goal to complete the tasks required daily, but we understand that absences may occur. If you are unable to complete the tasks, please communicate directly with your teacher prior to the 11:59 PM deadline for that day and we can make arrangements for how you will complete what you missed.

**Tests/Assessments:** To be determined

## Materials Needed:

Online CPM textbook (Found under your student “lock and key” account.)

Chromebook or other technology

Blank paper

Calculator (some online sources include [TI](#) and [Desmos](#))

