	Geometry, Part 1 ATTENTION Grading at the end of the semester takes at least 7 days!	Collapse all
ATTENTION Grading at the end of the semester takes at least 7 days! Submit your assignments at least two weeks before your semester end. When to Take This Course		
Comp We re acces	How to Take This Course plete all the quizzes and the assignment in each unit. Once the quizzes for a unit are complete, you will have a ecommend you complete the unit assignment before you attempt the unit test, the assignment will help you p is to the final when all unit tests are complete, and your assignments are graded. If at least 3 school days for an assignment to be graded. Read the full course instructions it will help you under lighted. Course Instructions	orepare. You will have
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	eet your teacher for this course and ask a question. eed help with the course? We offer online tutoring; find more details about it here. MANDATORY QUIZ	✔ Done: Receive a grade
ass	u are required to take this quiz before you start the course. To prepare, read the course instructions and the 'signments' document, watch the video on the how this course works page and review the suggested timeline. Unit 1: Foundations of Geometry ughout this unit, lessons will introduce the foundations of Geometry, including points, lines, and planes. Lesson	
circu	undamentals of points, angles, lines, planes, segments, polygons, circles, and constructions. Measurements us inference, and area will also be introduced. Unit 1 Study Guide is study guide will help you preview the concepts and guide your learning as each new skill or concept is introduced.	
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	Quiz 1.1 1.2 Measuring Segments Quiz 1.2	To do: Receive a grade To do: Receive a grade
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	1.6 Classifying Polygons Quiz 1.6 1.7 Perimeter and Area	To do: Receive a grade
	Quiz 1.7 1.8 Circle and Its Parts Quiz 1.8	To do: Receive a grade To do: Receive a grade
In thi	Unit 1 Assignment: Foundations of Geometry Dictionary Unit 2: Reasoning & Proofs s unit, we will learn the basic principles of reasoning, including deductive and inductive reasoning. What cond all as converse, inverse, and contrapositive statements. To use logic and to develop algebraic, segment, and an	
Unit 2 Study Guide This study guide will help you preview the concepts and guide your learning as each new skill or concept is introduced. Use this study guide as the foundation of your notes. You may use it on the unit quizzes, unit tests, and course final.		
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	2.2 Inductive and Deductive Reasoning Quiz 2.2 2.3 Postulates, Theorems and Intro to Proofs	To do: Receive a grade
	Quiz 2.3 2.4 Algebraic Proofs Quiz 2.4	To do: Receive a grade To do: Receive a grade
	2.5 Segment Proofs Quiz 2.5 2.6 Angle Proofs	To do: Receive a grade
	Quiz 2.6 Unit 2 Assignment: The Logic of Adverstising Unit 3: Parallel and Perpendicular Lines	To do: Receive a grade To do: Receive a grade
In this unit, we will learn the nature of the angles formed when parallel lines are divided by a transversal. To prove lines are parallel, perpendicular or Neither. You will use information, like slope and a given point, to write an equation of a line. You will be able to identify three different forms of an equation of a line including slope-intercept, point-slope and standard form. Unit 3 Study Guide		
stu	is study guide will help you preview the concepts and guide your learning as each new skill or concept is introduced guide as the foundation of your notes. You may use it on the unit quizzes, unit tests, and course final. ck on the link above, and make a copy of the file; you can open the document in Google docs. If you prefer to ailable as a PDF.	
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	Quiz 3.2 3.3 Proving Lines Parallel Quiz 3.3	To do: Receive a grade To do: Receive a grade
	3.4 Slope and Equations of Lines Quiz 3.4 3.5 Perpendicular Lines	To do: Receive a grade
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