Name: J. Kanouse			Grading Quarter: Q2	Week 1: October 14 - 18, 2024	
School Year: 2024-25			Subject: GEOM	ETRY	
M o n d a y	Notes:	Objective: Lesson Overviev NO SCHOOL: PD Practice and Ho	DAY		Academic Standards:
T u s d a y	Notes: Trade & Grade Pg. 152 #1-6 – 5 mins	Objective: SWBAT show what they know through a math probe, vocab pre-test and quick check to prepare for unit 3. Lesson Overview: Module 3 Introduction – Formative Assessment Math Probe: Conjectures (McGraw Hill Online) Hand out Vocab List and give Vocab Unit 3 Pre-Test Practice and Homework: Pg. 152 # 1-6			Academic Standards: MP3 G-CO.9 G-MG.1
W e d s d a y	Notes: Pass Out Packets for unit 3- 1	Objective: SWBAT analyze conjectures by using inductive reasoning and disprove conjectures by using counterexamples. Lesson Overview: 3-1: Conjectures and Counterexamples Warm Up: On Board Define: Inductive Reasoning, Conjecture, and Counterexample. Pass out Guided Notes packet and walk students through conjectures and inductive reasoning. Mixed small groups throughout guided notes Practice and Homework: Inductive Reasoning Assignment			Academic Standards: MP3 G-CO.9 G-MG.1
T h u r s d a y	Notes:	Objective: SWB statements by us Lesson Overview Biconditionals Warm Up: on Bo Define: Stateme statement, conju	AT write and analyze sing logic. v: 3-2: Statements, Co	compound onditionals, and on, compound onditional statement,	Academic Standards: MP3 G-CO.9 G-CO.10

		contrapositive, logically equivalent, and biconditional statement. Learn: Using Logic – pg. 161 Example 1 & 2 Learn: Conditionals – pg. 162 Example 3, 4, & 5	
		Learn: Biconditionals	
		Walkthrough Homework Packet	
		Practice and Homework: 3-2 Kuta Worksheet	
	Notes:	Objective: SWBAT apply what they learned from lessons 3-	Academic
		1 & 3-2 with a quick quiz.	Standards:
		SWBAT show their notes from class and use them on the	MP3
F		quiz.	G-CO.9
r :			G-CO.10
l d		Lesson Overview:	G-MG.1
a v		Quick Quiz Friday (w/ notes)	
		Notebook Check	
,		Finish all late work from the week	