Name: J. Kanouse	Grading Quarter: Q2	Week 3: October 28-November 1, 2024
School Year: 2024-25	Subject: GEOMETRY	

	Notes:	Objective: SWBAT identify special angle pairs, parallel and skew lines, and transversals. Lesson Overview: 3-7: Parallel Lines & Transversals –D1 Identify: parallel lines, skew lines, pararallel planes, transversals. Identifying parallel and skew relationships Introduction of relationships between angles in transversals. Examples 1-2 Pg. 211 #1-10 evens – guided practice Practice and Homework: ALEKS 3-7 Day 1	Academic Standards: G.CO.1 G.CO.9
Monday			
Tuesday	Notes:	Objective: SWBAT find values by applying theorems about parallel lines and transversals. Lesson Overview: 3-7: Parallel Lines & Transversals -D2 Review relationships between angles in transversals. Learn angles and parallel lines with theorems. Examples 3-4 pg. 212 #21-26 – guided practice Practice and Homework: ALEKS 3-7 Day 2	Academic Standards: G.CO.1 G.CO.9
Wednesday	Notes:	Objective: SWBAT find values by applying theorems about parallel lines and transversals while using variables Lesson Overview: 3-7: Parallel Lines & Transversals -D3 Practice and Homework: ALEKS 3-7 Day 3	Academic Standards: G.CO.1 G.CO.9
Thursd	Notes:	Objective: SWBAT apply previously learned concepts from 3-7 for a quiz. Lesson Overview: 3-7 Quiz Complete missing homework.	Academic Standards: G.CO.1 G.CO.9

a y		Practice and Homework: Additional ALEKS practice	
F r i d a y	Notes:	Objective: SWBAT apply previously learned knowledge to complete ACT problems - area Lesson Overview: ACT practice - area Practice and Homework: no homework	Academic Standards: HS.G-GPE.B.7 HS.G-GMD.A.3 HS.G-GMD.A.1 HS.G-MG.A.2