Name: J. Kanouse School Year: 2024-25			Grading Quarter: Q1 Subject: GEOM	September	ek 8: 23-27, 2024	
M o n d a y	Notes: Module 2-5 (day 1): Three- Dimensional Figures Collect Review HW (ALEKS) Make-up Vocab quiz for lessons 2- 1 and 2-2	of three-dimen Lesson Overvie Figures - Day 1 Bellwork/Voca Polyhedron, Ed Polyhedron, B Pyramid or Co Learn: Identify Ex. 1: Direct In Ex. 2: Model 3	ew: Module 2-5: Thre b: Define: Polyhedroi dge of a Polyhedron, V ases of a Prism or Cyli ne ving Three-Dimension istruction	e-Dimensional n, Face of a /ertex of a nder, Bases of a al Figures (pg. 107)	Academic Standards: G.MG.1 G.GMD.3	
T u s d a y	Notes: Module 2-5 (day 2): Three- Dimensional Figures Turn in 2-5 HW Tomorrow	figures by calc Lesson Overvie Bellwork: Har review 'perper Define: Prism, Polyhedron, P Learn: Measur Ex. 3:Direct Ir Ex. 4: Direct I	latonic Solids, Surface ring 3-D Figures astruction	and volumes. al Figures - Day 2 etric Diagrams and works with angles. Cone, Sphere, Regular e Area, Volume.	Academic Standards: G.MG.1 G.GMD.3	

	Notoci	Objective: SWRAT show knowledge of transformations	Acadomic
	Notes:	Objective: SWBAT show knowledge of transformations	Academic Standards:
w	Transformati	through a project	G.CO.2
	ons Project –	Lesson Overview: Module 2-4: Transformations in the	0.00.2
e	Day 1		
d		Plane Bollwork: convidewn formulas for translations	
n	Collect 2-5	Bellwork: copy down formulas for translations,	
e s	Homework	reflections, and rotations.	
s d		Sub—pass out directions and have students work on	
a		their preimage. They will need to write down their 10	
у		points on the graph and notate coordinates on their	
		sheet.	
		Practice and Homework: Work on Project – due Friday	
	Notes:	Objective: SWBAT calculate the coordinates of the	Academic
	NULES.	vertices of translated images given the coordinates of the	Standards:
		preimages	G.CO.2
	Transformati	SWBAT calculate the coordinates of the vertices of	0.00.2
Т	ons Project –	rotated images given the coordinates of the preimages	
h	Day 2	SWBAT show knowledge of transformations through a	
u	-	project	
r د			
s d		Lesson Overview: Transformations in the Plane	
a		Bellwork: Show Mrs. K your preimage design	
y		Help with 2-5 Homework – 15 mins	
		Transformations Project	
		Practice and Homework: Work on Project – due Friday	
	Notes:	Objective: SWBAT identify and determine characteristics	Academic
		of three-dimensional figures	Standards:
	Transformati		G.CO.2
	ons Project –	Lesson Overview: Module 2-4: Transformations in the	
F	Day 3	Plane	
r i d	Callest	Bellwork: copy down formulas for translations,	
	Collect Transformati	reflections, and rotations.	
a	Transformati	Transformations Project Due	
у	ons Project		
		Practice and Homework: Work on Project – due Friday	
		Practice and Homework: Review for test next week	