

Name: Thompson		Grading Quarter: 1	Week Beginning: 08/05/24
School Year: 24-25		Subject: Geometry	
Mon.	Notes:	<p>FIRST DAY OF SCHOOL</p> <p>Objective: Students will understand how to successfully complete the course.</p> <p>Lesson Overview:</p> <ul style="list-style-type: none"> -Go over syllabus -Explain how we will use <i>Reveal</i> throughout the course: • Physical workbooks for homework • Online materials in class • Notes in workbook with highlighter and annotations • Find a “study buddy” for getting notes/assignments when you’re absent 	Academic Standards: N / A
Tues.	Notes:	<p>Objective: Students will be able to understand how to successfully open and use their online resources (McGraw Hill and ALEKS).</p> <p>Lesson Overview:</p> <ul style="list-style-type: none"> - Show steps to students how to log into their launchpad through the BRUSD website. - Log into McGraw Hill and make sure everyone has their Geometry course. - Log into ALEKS. <p>Get to Know You Worksheet to build relationship with students and create a safe classroom environment.</p>	Academic Standards: N/A
Wed.	Notes:	<p>Objective: Students will be able to create baseline data for mastery in geometry.</p> <p>Lesson Overview:</p> <ul style="list-style-type: none"> - DNA Pre-testing - If finished early, geometry word search 	Academic Standards: N/A

Thur.	Notes:	<p>Objective: Students will be able to create baseline data for mastery in geometry by completing the ALEKS Checks assessment.</p> <p>Lesson Overview:</p> <ul style="list-style-type: none"> - ALEKS Initial Knowledge assessment - If finished early, work on a word search - HAND OUT REVEAL GEOMETRY BOOKS 	<p>Academic Standards:</p> <p>N / A</p>
Fri.	Notes:	NO SCHOOL (Professional Development Day)	<p>Academic Standards:</p> <p>N / A</p>