

Honors Geometry Agenda

Week 2: August 3-7

Virtue of the Month- Salubritas

Quote of the Week- “Don’t yield to misfortune but advance more boldly against it.” - Charger Way 2

	Instruction	Independent Practice/Assessments/Homework
Mon	<u>Warm-Up Activity/Bellwork-</u> - Compass Constructions Practice <u>Objective-</u> - SWBAT - Use a compass and straightedge to bisect segments - Find midpoint of segments using the midpoint formula <u>Direct Instruction-</u> - Finish 1.1 Guided Notes (skip midpoint) - Constructions	<u>Homework-</u> - L1.1 HW pg 10-12: #5-8 ALL, 10-13 ALL, 17-35 ODD (Due Tuesday) <u>Assessment-</u> Quiz 1.1 (ON TUESDAY)
Tues	<u>Warm-Up Activity/Bellwork-</u> - Quiz 1.1 <u>Objective-</u> - SWBAT - classify and measure angles, construct congruent angles and angle bisectors, use linear equations to represent and solve problems involving angle relationships. <u>Direct Instruction-</u> - Start 1.2 Guided Notes	<u>Homework-</u> - L1.2 HW pg 18: #1, 2, 5-11 ALL (Due Block Day) <u>Assessment-</u> Quiz 1.1
Block	<u>Warm-Up Activity/Bellwork-</u> - Problem of the Day <u>Objective-</u> - SWBAT - define polygons and regular polygons. - classify 2-d closed figures as polygons or non-polygons. - use polygons to model complex figures, estimate their perimeters and areas. - understand and use the Pythagorean theorem. <u>Direct Instruction-</u>	<u>Independent Practice-</u> - Protractor Practice WS <u>Homework-</u> - L1.2 HW pg 19: #23-26, 29, 30 (Due Friday) - Inquiry Questions (Due Friday) <u>Assessment-</u> - Quiz 1.2 (ON FRIDAY)

	• Finish 1.2 Guided Notes • Start 1.3 Guided Notes	
Friday HALF DAY!!!!!! !!!!!!!!!!	<u>Warm-Up Activity/Bellwork-</u> • Quote of the Week <u>Objective-</u> • SWBAT - define polygons and regular polygons. - classify 2-d closed figures as polygons or non-polygons. - use polygons to model complex figures, estimate their perimeters and areas. - understand and use the Pythagorean theorem. <u>Direct Instruction-</u> • Finish 1.3 Guided Notes • Quiz 1.2	<u>Homework-</u> - L1.3 HW pg 26-27: #9-15 ALL (Due Monday) <u>Assessment-</u> • Quiz 1.2