

NAME _____

SECONDARY MATH 2 ASSIGNMENTS

Ms. Wisner

Highland High School

Module 5—Geometric Figures

Unless changed in class, assume the assignment is due the next A or B Day.

DATE	IN CLASS DISCUSSION	AT HOME ASSIGNMENT	Complete?
A: 1/28 B: 1/29	Classroom Task: How do you know that? <i>Introduction to proof illustrated by the triangle interior angle sum theorem.</i>	Punchline Bridge to Algebra p. 137 (pink)	
A: 1/30 B: 1/31	Classroom Task: Do you see what I see? <i>Construct perpendicular bisectors and angle bisectors.</i>	Ready, Set, Go Homework: Geometric Figures 5.2 ONLY p. 12 and 15	
A: 2/1 B: 2/4	Classroom Task: Intro to Geometry Proofs	Kuta Triangle Sum and Exterior Angle Theorem (yellow)	
A: 2/5 B: 2/6	Classroom Task: Parallel Line Proofs	Kuta: Parallel Lines and Vertical Angles (green)	
A: 2/7 B: 2/8	Classroom Task: Triangle Proofs Quiz	Triangle Proof Homework	
A: 2/11 B: 2/12	Classroom Task: Quadrilaterals	Practice 6.3 (purple)	
A: 2/13 B: 2/14	Classroom Task: Parallelograms	Practice 6.5	
A: 2/19 B: 2/20	Classroom Task: Review	Review and Study	X
A: 2/21 B: 2/22	Module 5 Test All homework due in Module.	Review for Test _____ <i>(parent signature)</i>	_____ _/90 pts