

Lesson Plans for the week of 9/5/16 – 9/9/16
James Hoogland

	Integrated Math II	Pre-Calculus	Computer Apps
Monday	No School – Labor Day	No School – Labor Day	No School – Labor Day
Tuesday	-Discuss “Using Your Book with Success” PP vi – xi -Discuss “Postulates and Theorems” PP Z1 – Z7 -Discuss “Visual Glossary” PP Z8 – Z44 -Discuss ‘Index” PP Z45 – Z56 Get Ready! P 1 Prbs 1 – 20	Sect. P.2 - Cartesian Coordinate System PP 17 - 20 Prbs 1, 2, 3 - 18 Mult’s of 3, 19, 24, 27, 30, 33, 35, 36, 39, 42, 45, 46, 50	Continue reviewing the Computer Use Policy
Wednesday	Computer Lab - Star Math Testing	Computer Lab - Star Math Testing	Finish reviewing the Computer Use Policy
Thursday	Chapter 1 – Reasoning and Proof Sect. 1.1 – 1 Basic Constructions PP 4 – 7 Prbs 1 – 10	Sect. P.3 - Linear Equations and Inequalities PP 25 - 27 Prbs 3 - 57 Mult’s of 3, 62, 71, 72	Introduce how to use the keyboarding software Type to Learn 4
	G.CO.12		A.12.1
Friday	Sect. 1.1 – 1 Basic Constructions (Con’t.) PP 9 – 10 Prbs 14 – 29	Quiz 1 Sect. P.4 - Lines in the Plane (PP 28 - 31) P 36 Prbs 3 - 36 Mult’s of 3	Lab Day - Type to Learn
	G.CO.12		A.12.1

	Math 7	5/6 Computers
Monday	No School – Labor Day	No School – Labor Day
Tuesday	Chapter 1 Ratios & Proportional Reasoning Lesson 1.1 – Rates PP 13-15 Prbs 1- 21 odd	Continue reviewing the Computer Use Policy
Wednesday	Computer Lab - Star Math Testing	Finish reviewing the Computer Use Policy
Thursday	Lesson 1.2 - Complex Fractions & Unit Rates PP 21-23 Prbs 1-29 odd	Introduce how to use the keyboarding software Type to Learn 4
	7.RP.1, 7.NS.3	
Friday	Worksheet – HP Less 1-1 and HP Less 1-2	Lab Day - Type to Learn
	7.RP.2 7.RP.2b, 7.RP.1, 7.NS.3	