	Monday	Tuesday	Wednesday	Thursday	Friday
Standard and/or Objective	Systems of Equations	Systems of Equations	Pythagorean Theorem Converse	Pythagorean Theorem	Pythagorean Theorem
"I can" statement	I can use systems of equations to solve problems.	I can use systems of equations to solve word problems.	I can use the Pythagorean Theorem Converse to prove if three sides form a right triangle.	I can use the Pythagorean Theorem to find a missing side in a right triangle.	I can find the missing side length in a right triangle. I can prove if a triangle is a right triangle.
Assignments Activities **WICOR Connections** W=Writing I-Inquiry C=Collaboration O=Organization R=Reading	1. Do now: iReady 2. Solving Mathematical Problems Involving Systems of Linear Equations (Lesson 14 Fluency Edited)—Use Graph Paper Whole Group # 1, 2 Finish Individually #4 use Desmos **RIO**	1. Do Now: Explain what each part of y=mx+b means. **W** 2. Systems Review: Graph by hand-#1,2, 5, 6, 7. Do these ones first. Then,use Desmos for #3, 4 **IO** 3. iReady	1. Do Now: Read parent letter on page 617 and pick out one thing you think will be interesting.Share out **CR** 2. Science of the NFL video: https://youtu.be/Grzy-ZAotB0 3. Guided Learning Packet 4: Page 1 Middle and Top Right **IO** 4. GL P 2 # 13-16 **IO**	1. Do Now: Graphic Organizer p 621 **O** 2. GL4: p 1 Top Left **IOW** 3. GL4: p 2 # 1-12-Calculator Active – Use Desmos **IO** 4. iReady	1. Do Now: iReady 2. Pythagorean Theorem Color Matching (Dominoes Activity) **IO**
Graded Assessments and/or projects	2 iReady lessons passed by midnight on Friday.	2 iReady lessons passed by midnight on Friday.	Quiz Tuesday 3.5 2 iReady lessons passed by midnight on Fri.	Quiz Tuesday 3.5 2 iReady lessons passed by midnight on Friday.	Pythagorean Theorem Dominoes Quiz Tuesday 3.5 2 iReady lessons passed by midnight on Friday.
Homework	Finish classwork Work on iReady	Finish classwork	Finish Classwork Work on iReady	Work on iReady Finish Classwork Bring Colored Pencils	iReady Finish Classwork

iReady: Headphones are required. Work/Notes should be in the spiral notebook and labeled with the date. While some time may be provided in class, students will also need to work on it at home. The grade is based on passing 2 lessons by midnight on Friday.