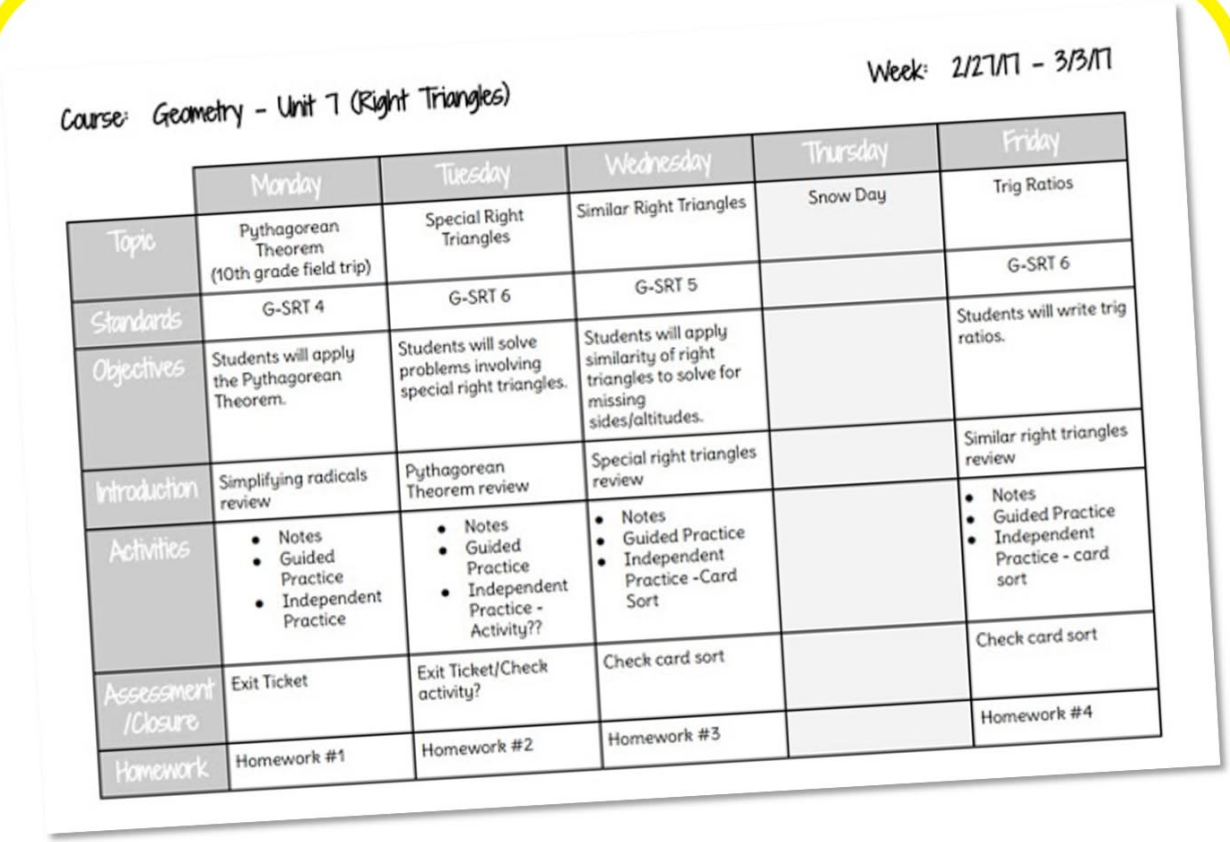


Course: Geometry - Unit 7 (Right Triangles)

Week: 2/27/17 - 3/3/17

	Monday	Tuesday	Wednesday	Thursday	Friday
Topic	Pythagorean Theorem (10th grade field trip)	Special Right Triangles	Similar Right Triangles	Snow Day	Trig Ratios
Standards	G-SRT 4	G-SRT 6	G-SRT 5		G-SRT 6
Objectives	Students will apply the Pythagorean Theorem.	Students will solve problems involving special right triangles.	Students will apply similarity of right triangles to solve for missing sides/altitudes.		Students will write trig ratios.
Introduction	Simplifying radicals review	Pythagorean Theorem review	Special right triangles review		Similar right triangles review
Activities	• Notes • Guided Practice • Independent Practice	• Notes • Guided Practice • Independent Practice - Activity??	• Notes • Guided Practice • Independent Practice -Card Sort		• Notes • Guided Practice • Independent Practice - card sort
Assessment /Closure	Exit Ticket	Exit Ticket/Check activity?	Check card sort		Check card sort
Homework	Homework #1	Homework #2	Homework #3		Homework #4

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