

Monday

Objective: Students apply the Pythagorean theorem to various real-world situations	Activities: Spiraling and re-teaching using "Do Now" HOT question of the day Group work. Group presentation. Individual Assignment	Methodology x <input type="checkbox"/> Application <input type="checkbox"/> Lecture/ Notes <input type="checkbox"/> Audio/ Visual <input type="checkbox"/> Coop. Learning x <input type="checkbox"/> Demonstration <input type="checkbox"/> Thinking Maps <input type="checkbox"/> Written x <input type="checkbox"/> Review/ Reteach X <input type="checkbox"/> Independent Study <input type="checkbox"/> Other x <input type="checkbox"/> Manipulatives/ Hands-on
Language Objective: SWBAT describe in reading and writing the following vocabulary. Right triangle, hypotenuse, area of square, legs, Pythagorean triples, and adjacent sides	HOTS: Without measuring it how do you find the length of the ladder?	Assessment: x <input type="checkbox"/> Teacher Evaluation <input type="checkbox"/> Portfolio x <input type="checkbox"/> Peer/ Self-Evaluation x <input type="checkbox"/> Test/ Quiz <input type="checkbox"/> Other
Blooms: <input type="checkbox"/> Remembering <input type="checkbox"/> Analyzing <input type="checkbox"/> Understanding <input type="checkbox"/> Evaluating x <input type="checkbox"/> Applying <input type="checkbox"/> Creating Modifications: Group Support/Peer Assistance Differentiated Instruction	Content Specific Notes: Geom 5D Geom 11C	Materials/ Resources <input type="checkbox"/> Textbook x <input type="checkbox"/> Technology x <input type="checkbox"/> Worksheet <input type="checkbox"/> Other

Tuesday

Objective: Students apply the Pythagorean theorem to various real-world situations.	Activities: Do Now. HOT question of the day Group work. Group presentation. Individual Assignment	Methodology x <input type="checkbox"/> Application <input type="checkbox"/> Lecture/ Notes <input type="checkbox"/> Audio/ Visual <input type="checkbox"/> Coop. Learning x <input type="checkbox"/> Demonstration <input type="checkbox"/> Thinking Maps <input type="checkbox"/> Written x <input type="checkbox"/> Review/ Reteach x <input type="checkbox"/> Independent Study <input type="checkbox"/> Other x <input type="checkbox"/> Manipulatives/ Hands-on
Language Objective: SWBAT describe in reading and writing the following vocabulary. Right triangle, hypotenuse, area of square, legs, Pythagorean triples, and adjacent sides	HOTS: Without measuring it how do you find the length of the ladder?	Assessment: x <input type="checkbox"/> Teacher Evaluation <input type="checkbox"/> Portfolio x <input type="checkbox"/> Peer/ Self-Evaluation x <input type="checkbox"/> Test/ Quiz x <input type="checkbox"/> Written/ Oral Presentation <input type="checkbox"/> Other
Blooms: <input type="checkbox"/> Remembering x <input type="checkbox"/> Analyzing <input type="checkbox"/> Understanding x <input type="checkbox"/> Evaluating x <input type="checkbox"/> Applying <input type="checkbox"/> Creating	Content Specific Notes: Geom.5D & 11C	Materials/ Resources x <input type="checkbox"/> Textbook x <input type="checkbox"/> Technology x <input type="checkbox"/> Worksheet <input type="checkbox"/> Other

Modifications: Group Support/Peer Assistance Differentiated Instruction.		
Wednesday		
Objective: SWBAT develop a pattern for special right triangles.	Activities: Do Now. HOT question of the day Group work. Group presentation. Individual Assignment	Methodology x <input type="checkbox"/> Application x <input type="checkbox"/> Lecture/ Notes <input type="checkbox"/> Audio/ Visual x <input type="checkbox"/> Coop. Learning x <input type="checkbox"/> Demonstration x <input type="checkbox"/> Thinking Maps <input type="checkbox"/> Written x <input type="checkbox"/> Review/ Reteach x <input type="checkbox"/> Independent Study <input type="checkbox"/> Other <input type="checkbox"/> Manipulatives/ Hands-on
Language Objective: SWBAT describe in reading and writing the following vocabulary. Right triangle, hypotenuse, area of square, legs, Pythagorean triples, and adjacent sides	HOTS: If two sides are equal in the triangle, what will be the ratio of the measurement of the sides?	Assessment: <input type="checkbox"/> Teacher Evaluation <input type="checkbox"/> Portfolio <input type="checkbox"/> Peer/ Self-Evaluation x <input type="checkbox"/> Test/ Quiz x <input type="checkbox"/> Written/ Oral Presentation <input type="checkbox"/> Other
Blooms: <input type="checkbox"/> Remembering x <input type="checkbox"/> Analyzing <input type="checkbox"/> Understanding x <input type="checkbox"/> Evaluating x <input type="checkbox"/> Applying <input type="checkbox"/> Creating Modifications: Group Support/Peer Assistance Differentiated Instruction	Content Specific Notes: Class work / homework = finish any question that they did not finish.	Materials/ Resources x <input type="checkbox"/> Textbook <input type="checkbox"/> Technology x <input type="checkbox"/> Worksheet <input type="checkbox"/> Other
Thursday		
Objective: SWBAT develop a pattern for special right triangles.	Activities: Do Now. HOT question of the day Group work. Group presentation. Individual Assignment	Methodology <input type="checkbox"/> Application x <input type="checkbox"/> Lecture/ Notes <input type="checkbox"/> Audio/ Visual x <input type="checkbox"/> Coop. Learning x <input type="checkbox"/> Demonstration <input type="checkbox"/> Thinking Maps x <input type="checkbox"/> Written x <input type="checkbox"/> Review/ Reteach x <input type="checkbox"/> Independent Study <input type="checkbox"/> Other <input type="checkbox"/> Manipulatives/ Hands-on
Language Objective: SWBAT describe in reading and writing the following vocabulary. Right triangle, hypotenuse, area of square, legs, Pythagorean triples, and adjacent sides.	HOTS: If two sides are equal in the triangle, what will be the ratio of the measurement of the sides?	Assessment: x <input type="checkbox"/> Teacher Evaluation <input type="checkbox"/> Portfolio <input type="checkbox"/> Peer/ Self-Evaluation <input type="checkbox"/> Test/ Quiz <input type="checkbox"/> Written/ Oral Presentation <input type="checkbox"/> Other
Blooms: <input type="checkbox"/> Remembering x <input type="checkbox"/> Analyzing <input type="checkbox"/> Understanding x <input type="checkbox"/> Evaluating x <input type="checkbox"/> Applying <input type="checkbox"/> Creating	Content Specific Notes: Geom.5D & 11C	Materials/ Resources x <input type="checkbox"/> Textbook x <input type="checkbox"/> Technology x <input type="checkbox"/> Worksheet <input type="checkbox"/> Other

Modifications: Group Support/Peer Assistance Differentiated Instruction		
Friday		
Objective: SWBAT develop a pattern for special right triangles.	Activities: Do Now. HOT question of the day Group work. Group presentation. Individual Assignment	Methodology x <input type="checkbox"/> Application <input type="checkbox"/> Lecture/ Notes <input type="checkbox"/> Audio/ Visual <input type="checkbox"/> Coop. Learning x <input type="checkbox"/> Demonstration <input type="checkbox"/> Thinking Maps <input type="checkbox"/> Written x <input type="checkbox"/> Review/ Reteach X <input type="checkbox"/> Independent Study <input type="checkbox"/> Other x <input type="checkbox"/> Manipulatives/ Hands-on
Language Objective: SWBAT describe in reading and writing the following vocabulary. Right triangle, hypotenuse, area of square, legs, Pythagorean triples, and adjacent sides.	HOTS: How do you use the special triangles in the daily life?	Assessment: x <input type="checkbox"/> Teacher Evaluation <input type="checkbox"/> Portfolio x <input type="checkbox"/> Peer/ Self-Evaluation x <input type="checkbox"/> Test/ Quiz x <input type="checkbox"/> Written/ Oral Presentation <input type="checkbox"/> Other
Blooms: <input type="checkbox"/> Remembering x <input type="checkbox"/> Analyzing <input type="checkbox"/> Understanding x <input type="checkbox"/> Evaluating x <input type="checkbox"/> Applying <input type="checkbox"/> Creating Modifications: Group Support/Peer Assistance Differentiated Instruction	Content Specific Notes: Geom.5D & 11C	Materials/ Resources <input type="checkbox"/> Textbook x <input type="checkbox"/> Technology x <input type="checkbox"/> Worksheet <input type="checkbox"/> Other