

Monday

<p>Objective: Students will learn to determine shapes created from cross-sections of 3D solids.</p>	<p>Activities: *Do Now *Intro to cross-sections *Ix1.com H-4 *Cross-section WS</p>	<p>Methodology <input type="checkbox"/> Application <input type="checkbox"/> Lecture/ Notes <input type="checkbox"/> Audio/ Visual <input type="checkbox"/> Coop. Learning <input type="checkbox"/> Demonstration <input type="checkbox"/> Thinking Maps <input type="checkbox"/> Written <input type="checkbox"/> Review/ Reteach X <input type="checkbox"/> Independent Study <input type="checkbox"/> Other <input type="checkbox"/> Manipulatives/ Hands-on</p>
<p>Language Objective: Students will connect algebra and geometry vocabulary, and apply that vocabulary in speaking and written form. Key Words: Cross-section, cut, separate, (side, top, front) view, isometric</p>	<p>HOTS: *What shape is created from different types of cuts in a 3D figure? *Where can you see this in real life?</p>	<p>Assessment: <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</p>
<p>Blooms: <input type="checkbox"/> Remembering <input type="checkbox"/> Analyzing <input type="checkbox"/> Understanding <input type="checkbox"/> Evaluating <input type="checkbox"/> Applying <input type="checkbox"/> Creating Modifications: Group Support/Peer Assistance Differentiated Instruction, Extended Time, Calculators, Computers, Internet</p>	<p>Content Specific Notes: Geometry 6B Geometry 6C</p>	<p>Materials/ Resources <input type="checkbox"/> Textbook <input type="checkbox"/> Technology <input checked="" type="checkbox"/> Worksheet <input type="checkbox"/> Other</p>

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<p>Blooms: <input type="checkbox"/> Remembering <input type="checkbox"/> Analyzing <input type="checkbox"/> Understanding <input type="checkbox"/> Evaluating <input type="checkbox"/> Applying <input type="checkbox"/> Creating Modifications:</p>	<p>Content Specific Notes: Geometry 6B Geometry 6C</p>	<p>Materials/ Resources <input type="checkbox"/> Textbook <input checked="" type="checkbox"/> Technology <input checked="" type="checkbox"/> Worksheet <input type="checkbox"/> Other</p>

Group Support/Peer Assistance Differentiated Instruction, Extended Time, Calculators, Computers, Internet		
Wednesday		
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Language Objective: Students will connect algebra and geometry vocabulary, and apply that vocabulary in speaking and written form. Key Words: Cross-section, cut, separate, (side, top, front) view, isometric	HOTS: *What shape is created from different types of cuts in a 3D figure? *Where can you see this in real life?	Assessment: x <input type="checkbox"/> Teacher Evaluation <input type="checkbox"/> Portfolio x <input type="checkbox"/> Peer/ Self-Evaluation <input type="checkbox"/> Test/ Quiz x <input type="checkbox"/> Written/ Oral Presentation <input type="checkbox"/> Other
Blooms: x <input type="checkbox"/> Remembering x <input type="checkbox"/> Analyzing x <input type="checkbox"/> Understanding x <input type="checkbox"/> Evaluating x <input type="checkbox"/> Applying x <input type="checkbox"/> Creating Modifications: Group Support/Peer Assistance Differentiated Instruction, Extended Time, Calculators, Computers, Internet	Content Specific Notes: Geometry 6B Geometry 6C	Materials/ Resources <input type="checkbox"/> Textbook x <input type="checkbox"/> Technology x <input type="checkbox"/> Worksheet <input type="checkbox"/> Other
Thursday		
Objective: Students will learn to determine shapes created from cross-sections of 3D solids.	Activities: *Do Now *Intro to cross-sections *Ixl.com H-4 *Cross-section WS	Methodology x <input type="checkbox"/> Application x <input type="checkbox"/> Lecture/ Notes x <input type="checkbox"/> Audio/ Visual x <input type="checkbox"/> Coop. Learning x <input type="checkbox"/> Demonstration <input type="checkbox"/> Thinking Maps <input type="checkbox"/> Written <input type="checkbox"/> Review/ Reteach X <input type="checkbox"/> Independent Study <input type="checkbox"/> Other <input type="checkbox"/> Manipulatives/ Hands-on
Language Objective: Students will connect algebra and geometry vocabulary, and apply that vocabulary in speaking and written form. Key Words: Cross-section, cut, separate, (side, top, front) view, isometric	HOTS: *What shape is created from different types of cuts in a 3D figure? *Where can you see this in real life?	Assessment: x <input type="checkbox"/> Teacher Evaluation <input type="checkbox"/> Portfolio x <input type="checkbox"/> Peer/ Self-Evaluation <input type="checkbox"/> Test/ Quiz x <input type="checkbox"/> Written/ Oral Presentation <input type="checkbox"/> Other
Blooms: x <input type="checkbox"/> Remembering x <input type="checkbox"/> Analyzing x <input type="checkbox"/> Understanding x <input type="checkbox"/> Evaluating x <input type="checkbox"/> Applying x <input type="checkbox"/> Creating	Content Specific Notes: Geometry 6B Geometry 6C	Materials/ Resources <input type="checkbox"/> Textbook <input type="checkbox"/> Technology x <input type="checkbox"/> Worksheet <input type="checkbox"/> Other

Modifications: Group Support/Peer Assistance Differentiated Instruction, Extended Time, Calculators, Computers, Internet		
Friday		
Objective: Students will learn to determine shapes created from cross-sections of 3D solids.	Activities: *Do Now *CBA Review	Methodology <input type="checkbox"/> Application <input type="checkbox"/> Lecture/ Notes <input type="checkbox"/> Audio/ Visual <input type="checkbox"/> Coop. Learning <input type="checkbox"/> Demonstration <input type="checkbox"/> Thinking Maps <input type="checkbox"/> Written x <input type="checkbox"/> Review/ Reteach <input type="checkbox"/> Independent Study <input type="checkbox"/> Other x <input type="checkbox"/> Manipulatives/ Hands-on
Language Objective: Students will connect algebra and geometry vocabulary, and apply that vocabulary in speaking and written form.	H* What shape is created from different types of cuts in a 3D figure? *Where can you see this in real life? OTS:	Assessment: <input type="checkbox"/> Teacher Evaluation <input type="checkbox"/> Portfolio <input type="checkbox"/> Peer/ Self-Evaluation x <input type="checkbox"/> Test/ Quiz <input type="checkbox"/> Written/ Oral Presentation <input type="checkbox"/> Other
Blooms: <input type="checkbox"/> Remembering <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, Extended Time, Calculators, Computers, Internet	Content Specific Notes: Geometry 9A	Materials/ Resources <input type="checkbox"/> Textbook <input type="checkbox"/> Technology <input type="checkbox"/> Worksheet <input type="checkbox"/> Other