Miller Cornell Notes <u>C</u> reate Format: all parts in the correct place <u>O</u> rganize: Start with note section on the right <u>R</u> evise: Number each new concept. Circle key words and highlight main ideas. <u>N</u> ote: (key ideas), Higher level questions on the left that reflect the main idea. <u>E</u> xchange: (Ideas), In red, add in missing or paraphrased information. <u>L</u> ink Learning: Create a summary that reflects your questions, SOI, or Global Context <u>L</u> earning tool: Use an * for notes needed on tests or essays. <u>Statement of Inquiry: What happendilated?</u> Notes Objective:	Name: Unit: Period: Date: Date: Topic: Transformations Ins to a shape in the coordinate plane when it is translated, rotated, refelcted or
Questions/Main Ideas:	Notes:
	(2.1)The meaning of congruent is
	(2.1)Key Idea: Identifying Congruent Figures
	(2.2)A transformation is
	(2.2)A translation is
	(2.2)Ex 2: Translating a Figure in the Coordinate Plane
	(2 2) Ex 2. Translating a Eiguna Using Coordinates
	(2.2)Ex 3: Translating a Figure Using Coordinates

(2.2) A reflection is
 (2.3)A reflection is
(2.3)A line of reflection is
 (2.3)Ex 2: Reflecting a Figure in the x-axis
(2.5) LA 2. Reflecting a lighter in the A-dAis
(2.3)Ex 3: Reflecting a Figure in the y-axis
(2.4)Key Idea: Rotations
(2.4)Ex 2: Rotating a Figure
 (2.4)Ex 3: Rotating a Figure

Image: Second		(2.4)Ex 4: Using More than One Transformation
Image: Sector of dilation is Image: Sector of dilation is Image: Sector is Im		
Image: sector of dilation is(2.7)Center of dilation is(2.7)Center of dilation is(2.7)Scale Factor is(2.7)Scale Factor is(2.7)Key Idea: Dilations in the Coordinate Plane(2.7)Key Idea: Dilations in the Coordinate Plane(2.7)Key Idea: Dilations in the Coordinate Plane(2.7)Ex 2: Dilating a Figure(2.7)Ex 3: Dilating a Figure(2.7)Ex 3: Dilating a Figure(2.7)Ex 3: Dilating a Figure		
Image: section of the section of th		
Image: section of the section of th		
Image: sector of dilation is(2.7)Center of dilation is(2.7)Center of dilation is(2.7)Scale Factor is(2.7)Scale Factor is(2.7)Key Idea: Dilations in the Coordinate Plane(2.7)Key Idea: Dilations in the Coordinate Plane(2.7)Key Idea: Dilations in the Coordinate Plane(2.7)Ex 2: Dilating a Figure(2.7)Ex 3: Dilating a Figure(2.7)Ex 3: Dilating a Figure(2.7)Ex 3: Dilating a Figure		
Image: sector of dilation is(2.7)Center of dilation is(2.7)Center of dilation is(2.7)Scale Factor is(2.7)Scale Factor is(2.7)Key Idea: Dilations in the Coordinate Plane(2.7)Key Idea: Dilations in the Coordinate Plane(2.7)Key Idea: Dilations in the Coordinate Plane(2.7)Ex 2: Dilating a Figure(2.7)Ex 3: Dilating a Figure(2.7)Ex 3: Dilating a Figure(2.7)Ex 3: Dilating a Figure		(2.7)Dilation is
Image: sector is(2.7)Scale Factor is(2.7)Scale Factor is(2.7)Key Idea: Dilations in the Coordinate Plane(2.7)Key Idea: Dilations in the Coordinate Plane(2.7)Key Idea: Dilations in the Coordinate Plane(2.7)Ex 2: Dilating a Figure(2.7)Ex 2: Dilating a Figure(2.7)Ex 3: Dilating a Figure(2.7)Ex 3: Dilating a Figure		
Image: sector is(2.7)Scale Factor is(2.7)Scale Factor is(2.7)Key Idea: Dilations in the Coordinate Plane(2.7)Key Idea: Dilations in the Coordinate Plane(2.7)Key Idea: Dilations in the Coordinate Plane(2.7)Ex 2: Dilating a Figure(2.7)Ex 2: Dilating a Figure(2.7)Ex 3: Dilating a Figure(2.7)Ex 3: Dilating a Figure		
Image: sector is(2.7)Scale Factor is(2.7)Scale Factor is(2.7)Key Idea: Dilations in the Coordinate Plane(2.7)Key Idea: Dilations in the Coordinate Plane(2.7)Key Idea: Dilations in the Coordinate Plane(2.7)Ex 2: Dilating a Figure(2.7)Ex 2: Dilating a Figure(2.7)Ex 3: Dilating a Figure(2.7)Ex 3: Dilating a Figure		(2.7)Center of dilation is
Image: state of the state		
Image: state of the state		
Image: state of the state		(27)Scale Factor is
Image: Sector of the sector		
Image: Sector of the sector		
Image: Sector of the sector		(2.7)Key Idea: Dilations in the Coordinate Plane
(2.7)Ex 3: Dilating a Figure		
(2.7)Ex 3: Dilating a Figure		
(2.7)Ex 3: Dilating a Figure		
(2.7)Ex 3: Dilating a Figure		
(2.7)Ex 3: Dilating a Figure		
(2.7)Ex 3: Dilating a Figure		
(2.7)Ex 3: Dilating a Figure		(27) Ex 2: Dilating a Figure
		(2.7)EX 2. Dilating a Figure
Image: second		(2.7)Ex 3: Dilating a Figure
Summary:		
	Summary:	