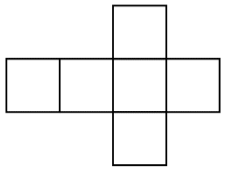
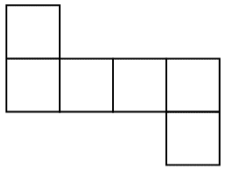
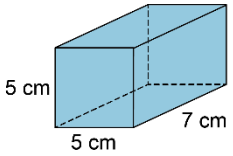
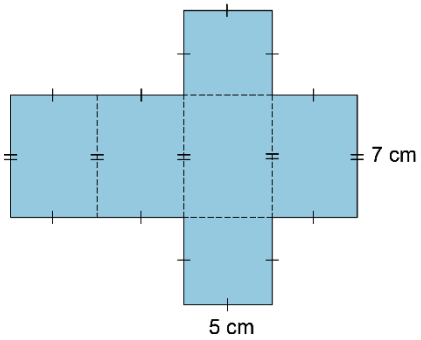
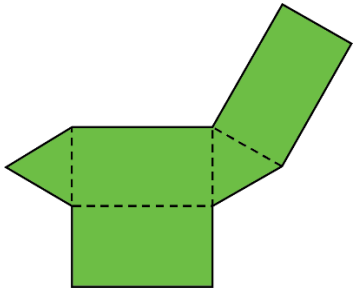
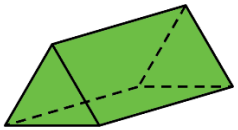
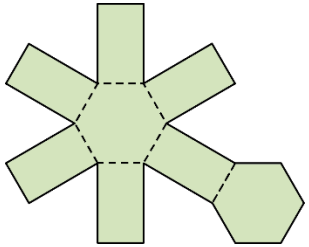
Shape and Space

Lesson 2 Assessment
Exploring Nets of Cylinders

Exploring Nets of Prisms and Cylinders			
Understands that a 3-D object can be created by folding different nets A net of a square has 6 congruent faces that I can visualize folding into a cube. For example:  	Draws nets of rectangular and triangular prisms and cylinders Draw a net of the rectangular prism.  	Uses nets or folds nets to create 3-D objects  This net has 2 congruent equilateral triangles and 3 congruent rectangles. It is a net of a triangular prism. 	Predicts the 3-D object formed by a net  This diagram has 2 congruent regular hexagons and 6 congruent rectangles. When it is folded, congruent sides join to form edges. The diagram is a net of a hexagonal prism.
Observations/Documentation			

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