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Mini-Investigation An antiprism is a polyhedron with two congruent bases and lateral faces that are triangles. Complete the tables below for prisms and antiprisms.

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Discovering Geometry ONLINE BOOK - Math with Mr. Leon

Michael Serra's Discovering Geometry: An Investigative Approach NOTE: The defintions of chord, diameter, tangent, secant, and circle were in this chapter, but they are mainly in chapter 6. Learn with flashcards, games, and more — for free.

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CONJECTURES - Discovering Geometry Chapter 2 C-1 Linear Pair Conjecture - If two angles form a linear pair, then the measures of the angles add up to 180°. C-2 Vertical Angles Conjecture - If two angles are vertical angles, then they are congruent (have equal measures).

CONJECTURES - Discovering Geometry Chapter 2

By Michael Serra - Discovering Geometry: An Investigative Approach, Solutions Manual (4th Edition) (1905-07-15) [Paperback]

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Michael was the lead presenter at the Discovering Geometry Summer Institutes and taught geometry to prospective elementary school teachers at San Francisco State University. Since 1989, Michael has been offering professional development for teachers interested in pursuing a discovery approach to geometry.

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