Geometry An Investigative Approach Answers Chapter 1

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The Geometry of Solids ... 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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Answer Key Chapter 11 gradually learn about proof, a form of reasoning that will help you explain why your discoveries are true, through developing proof group activities and exercises. - p. xiv.

Discovering Geometry An Investigative Approach Answer Key ...

...takes a "hands-on" approach so that a student is required to actually "do" geometry -- as opposed to memorizing postulates and then stacking them to generate proofs...in so doing, the student taken through typical stages of investigation -- an observation leads to a speculation leads to an hypothesis that leads to a search for what is needed to confirm the hypothesis...what the student acquires are skills at problem solving that are more general, more realistic, and more practical to the ...

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Discovering Geometry An Investigative Approach Answers ...

The length of the hypotenuse is unknown, so use x. x sin  $20^{\circ} = 410$ Multiply both sides by x and reduce the right side. x Divide both sides by sin  $20^{\circ}$  and reduce the left side. From your table in the investigation, or from a calculator, you Page 9/10

know that sin 20° is approximately 0.342. x Sin 20° is approximately 0.342.

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