

## Geometry An Investigative Approach Answers Chapter 2

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Discovering Geometry An Investigative Approach Answers ...

The length of the hypotenuse is unknown, so use x. x sin 20 ° = 410Multiply both sides by x and reduce the right side. x Divide both sides by sin 20 ° and reduce the left side. From your table in the investigation, or from a calculator, you know that sin 20 ° is approximately 0.342. x Sin 20 ° is approximately 0.342.

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