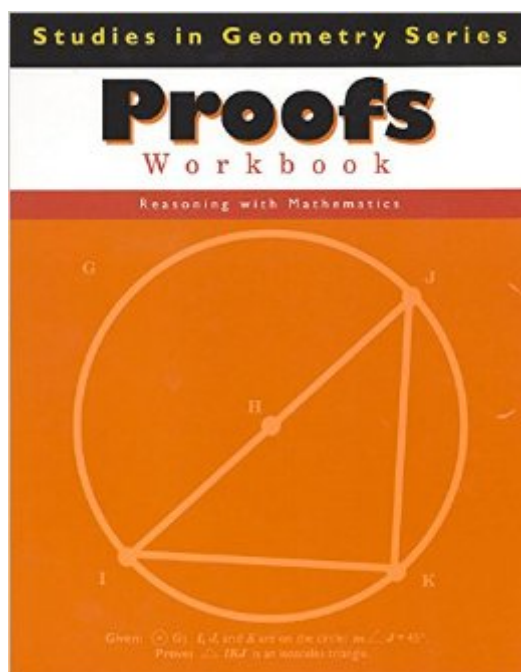The book was found

Proofs Workbook (Studies In Geometry Series)

Synopsis

Topics include: Strategies; Everything You Need to Know; Developing Lines of Reason; Working Backward; Paragraph Proofs; Creating Order; Formal Proofs.Table Of ContentsINTRODUCTIONAbout This WorkbookCHAPTER 1: What is a Proof?Getting StartedCHAPTER 2: Strategy #1Everything You Need to KnowCHAPTER 3: Strategy #2Develop Lines of ReasoningCHAPTER 4: Strategy #3Work BackwardCHAPTER 5: Strategy #4Paragraph ProofsCHAPTER 6: Strategy #5Creating OrderCHAPTER 7: Strategy #6Formal ProofsGLOSSARYPotential Reasons/JustificationsANSWER KEY

Book Information

Series: Studies in Geometry Series

Paperback: 64 pages

Publisher: Garlic Press (February 1, 2004)

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ISBN-13: 978-1930820463

Product Dimensions: 8.5 x 0.5 x 11 inches

Shipping Weight: 12.6 ounces (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 starsÂ Â See all reviewsÂ (4 customer reviews)

Best Sellers Rank: #156,645 in Books (See Top 100 in Books)   #25 inÂ Books > Teens > Education & Reference > Mathematics > Geometry   #41 inÂ Books > Children's Books > Education & Reference > Math > Geometry   #391 inÂ Books > Education & Teaching > Schools & Teaching > Instruction Methods > Mathematics

Age Range: 12 and up

Grade Level: 7 and up

Customer Reviews

This is a high school workbook. It has 36 pages of text, a 5-page glossary of proof reasons and justification (a useful summary), and 19 pages of answers to problems. Chapters include: Developing Lines of Reasoning, Work Backwards, Paragraph Proofs, Creating Order, and Formal [2-column] Proofs. Indirect proofs are not covered. This book might be helpful to the student needing help with standard geometric proofs, as it has much useful informatiion in one small book.

Teaching students to write proofs is not an easy task. This book helps to progress them one small

step at a time through the process.

Nice introduction to math proofs for high school students.

AWESOME

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