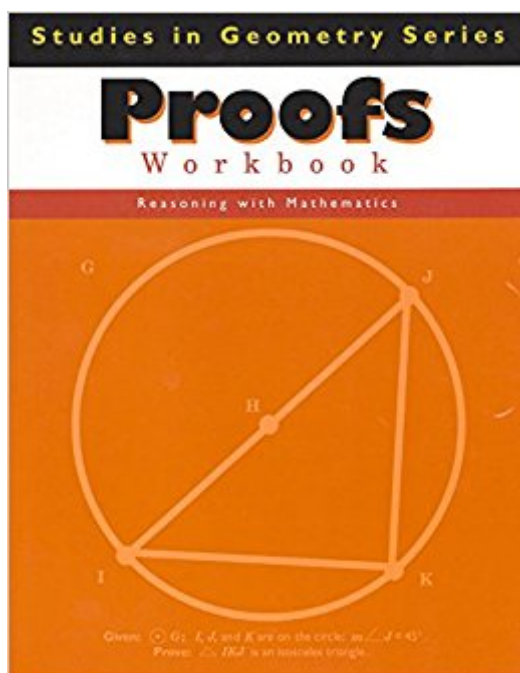## The book was found

# 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

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Best Sellers Rank: #175,513 in Books (See Top 100 in Books)   #32 in Books > Teens > Education & Reference > Mathematics > Geometry   #45 in Books > Children's Books > Education & Reference > Math > Geometry   #503 in Books > Education & Teaching > Schools & Teaching > Instruction Methods > Mathematics

Age Range: 12 and up

Grade Level: 7 and up

## Customer Reviews

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.


Very poor layout and not student/ learner friendly


Nice introduction to math proofs for high school students.

# AWESOME

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.

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