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## Reasoning and Sense-Making Activities for High School Mathematics: Selections from Mathematics Teacher (Paperback)

By Jill Newton, Sarah Kasten

National Council of Teachers of Mathematics, U.S., United States, 2012. Paperback. Condition: New. Language: N/A. Brand New Book. If you are a high school mathematics teachers looking for new ways to engage your students in developing solid reasoning habits, this book is for you. Selected from NCTM's acclaimed journal Mathematics Teacher, this book is a collection of articles and activities rooted in a wide variety of content areas and levels of mathematics, such as maximising volume and linear regression. Each article includes activities for teachers to use with their students to promote the understanding of the mathematical content featured in the article. The editors goal for the book is to give teacher activities to engage in key reasoning habits. The book's chapters are organised by the content areas in Focus in High School Mathematics: Reasoning and Sense Making: (1) Number and Measurement; (2) Algebraic Symbols (3) Functions; (4) Geometry (5) Statistics and Probability. Each chapter contains an introduction, a table listing related articles and activities from Mathematics Teacher, summarizing their features; and the articles and activities themselves. Extra articles and other content can be accessed via NCTM's More4U website ( reasoning and sense making in the high school classroom...


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