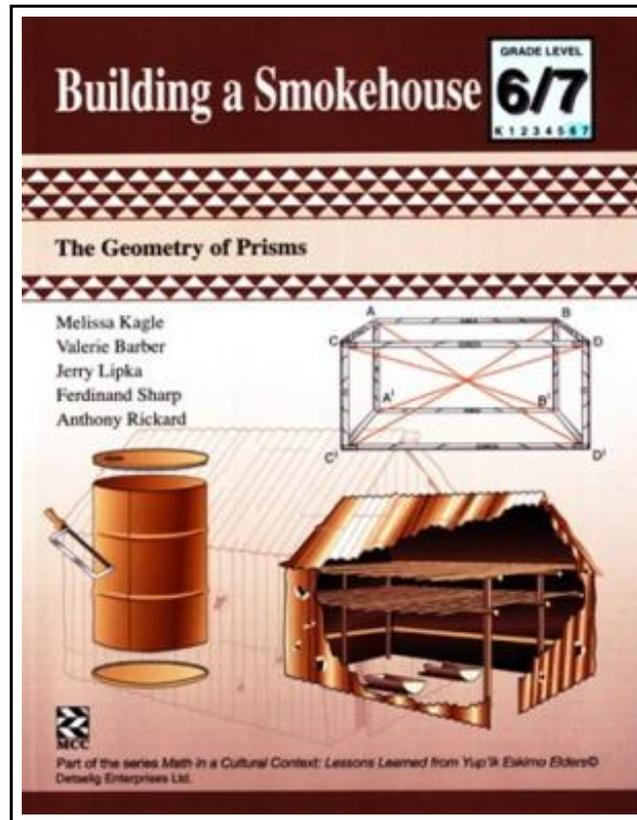


# Building a Smokehouse - Kit: The Geometry of Prisms (Math in a Cultural Context: Lessons Learned from Yup'ik Eskimo Elders) (Math in a Cultural ... Learned from Yup'ik Eskimo Elders)



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## ***Reviews***

*Very good e-book and beneficial one. I am quite late in start reading this one, but better then never. I am effortlessly could get a pleasure of looking at a written book.*  
*(Alphonso Beahan)*

## **BUILDING A SMOKEHOUSE - KIT: THE GEOMETRY OF PRISMS (MATH IN A CULTURAL CONTEXT: LESSONS LEARNED FROM YUP'IK ESKIMO ELDERS) (MATH IN A CULTURAL ... LEARNED FROM YUP&#x2019;IK ESKIMO ELDERS)**

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Brush Education, 2007. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: In this module for grades six and seven, students learn how to build a smokehouse modeled after ones currently used by the Yup'ik people. Through this task, students construct models to generalize properties of rectangles to three-dimensional rectangular prisms. Further investigation into triangles and triangular prisms arise while designing roofs for the structures. The hands-on activities lead students to understand prisms in general. Includes one teacher resource, one poster, and one DVD. About the Series Math in a Cultural Context This series is a supplemental math curriculum based on the traditional wisdom and practices of the Yup'ik people of southwest Alaska. The result of more than a decade of collaboration between math educators and Yup'ik elders, these modules connect cultural knowledge to school mathematics. Students are challenged to communicate and think mathematically as they solve inquiry-oriented problems, which require creative, practical and analytical thinking. Classroom-based research strongly suggests that students engaged in this curriculum can develop deeper mathematical understandings than students who engage only with a procedure-oriented, paper-and-pencil curriculum.

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