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## Math Mammoth Grade 6-B Worktext (Paperback)

By Dr Maria Miller

Math Mammoth, 2018. Paperback. Condition: New. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Math Mammoth Grade 6-B Worktext is the second student book in Math Mammoth grade 6 curriculum, meant for the latter half of 6th grade. It covers using factoring to help to calculate the greatest common factor (GCF) and least common multiple (LCM); addition, subtraction, multiplication, and division of fractions; integers (negative numbers) and graphing in the coordinate plane; finding the area of polygons; and statistical distributions. Chapter 6 first reviews prime factorization and then teaches students two new concepts: the greatest common factor and the least common multiple. We also apply those concepts factor to simplify fractions and to find common denominators for adding fractions. In Chapter 7, students first review addition, subtraction, and multiplication of fractions from fifth grade. Then we focus on a new topic: the division of fractions. The chapter also includes ample practice in solving problems with fractions. Chapter 8 introduces students to integers (signed numbers). They plot points in all four quadrants of the coordinate plane, reflect and translate simple figures, and learn to add and subtract with negative numbers. (Multiplication and division of integers will be studied...



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