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## Books You Can Count On: Linking Mathematics and Literature

By Clyne, Margaret; Griffiths, Rachel

Heinemann, 1991. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: Why Mathematics and Literature? Benefits of Using Literature in Mathematics Developing Mathematical Thinking Through Literature Activities Based on Individual Books: Ten Nine Eight; The Very Hungry Caterpillar; Teddybears Go Shopping; When We Went to the Park; 1 Hunter; A Lost Button/Buttons; Goldilocks and the Three Bears; A Lion in the Night; A Bag Full of Pups; Changes, Changes; The Doorbell Rang; Happy Birthday Sam; When the King Rides By; Grandma Goes Shopping; The Shopping Basket; The Very Busy Spider; Phoebe and the Hot Water Bottles; Ten Apples Up on Top; Alexander, Who Used to Be Rich Last Sunday; Dad's Diet; The Hilton Hen House; A Day on the Avenue; A Pet for Mrs. Arbuckle; Something Absolutely Enormous; The Twelve Days of Christmas; All in a Day; Anno's Mysterious Multiplying Jar; Round Trip; King Kaid of India; Mr. Archimedes' Bath; Who Sank the Boat?; Anno's Counting Book; Sizes Activities Based on Rhymes and Poems: Hands/Measuring; Autumn and Apples; A Dreadful Thought/A Spider's Bedsocks; Mice; Band-Aids; Age; The Song of the Shapes Themes Counting Books Annotated Booklist of Other Mathematical Topics Classroom Organization and Other Issues Assessment...



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String Letter Publishing, 2010. Paperback. Book Condition: New.



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