



LITERACY CONNECTIONS

Texts Base Ten Value, Operations, and Thinking

- *One is a Snail, Ten is a Crab; a Counting Feet Book*, April Pulley Sayre and Jeff Sayre
- *Olivia Counts*, Ian Falconer
- *How do Dinosaurs Count to Ten?* Jane Yolen and Mark Teague
- *Tally O'Mally*, Stuart Murphy and Cynthia Jabar
- *Missing Math*, Loreen Leedy
- *Five Creatures*, Emily Jenkins and Tomek Bogacki
- *One Hundred Hungry Ants*, Elenor J Pinczes and Bonnie MacKain
- *What's New at the Zoo? An Animal Adding Adventure*, Suzanne Slade and Joan C. Waits
- *The Mission of Addition*, Brain Cleary and Brian Gable
- *A Remainder of One*, Elenor J Pinczes and Bonnie MacKain
- *Wole-y Cow, Fractions are fun*, Taryn Soulders and Tatjana Mai-Wyss
- *Pizza Counting*, Christina Dobson and Matthew Holmes
- *The Lion's Share*, Matthew McElliot

Time and Money

- *The Clock Struck One, A Time Telling Tale*, Trudy Harris and Carrie Hartman
- *I.Q. It's Time*, Mary Ann Fraser
- *Bats Around the Clock*, Kathi Appelt and Melissa Sweet
- *A Second, a Minute, a Week with Days in it*, Brain Cleary and Brian Gable
- *Money Madness*, David Adler and Edward Miller
- *A Dollar, a Penny, How Much and How Many?* Brain Cleary and Brian Gable
- *The Coin Counting Book*, Rozzane Lanczak Williams
- *Equal Smequal*, Virginia Kroll and Philomena O'Neill

Measurement, Probability, Data

- *Counting on Frank*, Rod Clement
- *Hershey's Milk Chocolate Weights and Measurements*, Jerry Palotta
- *It's Probability Penny*, Loreen Leedy

Geometry

- *Skippy Jon Jones- Shape Up*, Judy Schachner
- *The Greedy Triangle*, Marilyn Burns and Gordon Siheria
- *I Spy Shapes in Art*, Lucy Mickletwait

SCIENCE CONNECTIONS

Students may participate in the following activities:

- Measure the growth of plants
- Measure student's feet and compare to the measure of different animals' feet
- Collect different leaves and compare them by attributes
- Sort and graph objects by type of matter
- Sort and graph objects using senses