

# 1st Grade List of Resources

<u>Print Resources</u> Examples: textbooks, trade books, picture books, articles	<u>Technology</u> Examples: websites and software materials	<u>Manipulatives</u> Examples: base 10 blocks, counters, clocks	<u>Strategies</u> Examples: graphic organizers, a variety of ways to teach a topic, songs or chants
<p><a href="http://math.asu.edu/~bethgn/bibliography.shortened.htm">http://math.asu.edu/~bethgn/bibliography.shortened.htm</a> List of additional tradebooks for all math concepts ☺</p> <p><u>Cucumber Soup</u> by Vickie Leigh Krudwig (numeracy &amp; patterns) OA.5 NBT.1</p> <p><u>Jim and the Beanstalk</u> by Raymond Briggs (measurement) MD.1 MD.2</p> <p><u>The Grouchy Ladybug</u> by Eric Carle (Time) MD.3</p> <p><u>Ten Black Dots</u> by Donald Crews (Numbers to 10) OA.5</p> <p><u>One Sun Rises</u> by Wendy Hartmann (Order Numbers to 10) OA.5</p> <p><u>12 Ways to Get to 11</u> by Eve Merriam (Understand 11 &amp; 12) OA.5</p>	<p><a href="http://www.brainpopjr.com">www.brainpopjr.com</a>  <a href="http://www.edhelper.com">www.edhelper.com</a> (subscription)  <a href="http://www.superteacherworksheets.com">www.superteacherworksheets.com</a>  <a href="http://www.enchantedlearning.com">www.enchantedlearning.com</a>  <a href="http://www.ixl.com">www.ixl.com</a>  <a href="http://www.ABCTeach.com">www.ABCTeach.com</a>  <a href="http://www.kidnumbers.com">www.kidnumbers.com</a>  <a href="http://www.quantiles.com">www.quantiles.com</a>  <a href="http://thelearningpad.net/weblinks.html">http://thelearningpad.net/weblinks.html</a>  <a href="http://www.pppst.com">www.pppst.com</a>  <a href="http://www.educationcreations.com">www.educationcreations.com</a> (subscription)  <a href="http://www.thewrightroom.com">www.thewrightroom.com</a>  <a href="http://www.aplusmath.com/">http://www.aplusmath.com/</a>  <a href="http://www.aplusmath.com/games/matho/AddMatho.html">http://www.aplusmath.com/games/matho/AddMatho.html</a>  <a href="http://www.education.com">www.education.com</a>  <a href="http://www.tls.books.com">www.tls.books.com</a>  <a href="http://www.busyteacherscafe.com">www.busyteacherscafe.com</a>  <a href="http://www.atozteacherstuff.com">www.atozteacherstuff.com</a>  <a href="http://www.mathgames4kids.net/">http://www.mathgames4kids.net/</a>  <a href="http://www.thompson.ctschool.net/curriculum/math/cli-part.html">www.thompson.ctschool.net/curriculum/math/cli-part.html</a></p> <p>ALL STANDARDS ☺</p>	<p>Counters OA.6 OA.1 OA.2 OA.3 OA.5 OA.4 Base 10 blocks NBT.2 NBT.5 NBT.4 unifix cubes OA.6 OA.1 OA.2 OA.3 OA.5 OA.4 number line OA.6 OA.1 OA.2 OA.3 OA.5 OA.4 Clocks</p>	<p><a href="http://www.harryskindergarten.com">www.harryskindergarten.com</a> (math songs) bingo dr. jean math cd days of the week song months of the year song around the world game</p> <p>ALL STANDARDS</p>

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<p><u>Frog and Toad are Friends</u> by Arnold Lobel (Sorting &amp; Classifying) G.1</p> <p><u>Sheep Take a Hike</u> by Nancy Shaw (Ways to Make 6 &amp; 7) OA.5</p> <p><u>Can You Spot the Spotted Dog?</u> By John Rowe (1 or 2 More or Fewer) OA.5</p> <p><u>Make Way For Ducklings</u> by Robert McCloskey (Ways to Make 8 &amp; 9) OA.5</p> <p><u>Rooster's Off to See the World</u> by Eric Carle (Problem Solving: Drawing a Picture) OA.1</p> <p><u>Hey! Get Off Our Train</u> by John Burningham (Explore Addition) OA.1 OA.5</p> <p><u>Where Jamaica Go?</u> By Dale Gottlieb (Problem Solving: Use Addition) OA.6 OA.1 OA.2 OA.3 OA.5 OA.4</p>		<p>MD.3 Dominoes OA.3 OA.8 Dice OA.3 OA.8 nonstandard units of measurement MD.1 MD.2 2-D shapes G.1 G.2 3-D shapes G.1 G.2 pattern blocks OA.5 G.1 Geoboards G.1 G.2 Playing cards OA.3 OA.8 Coins OA.5 Picture cards for</p>	
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<p><u>Five Little Monkeys Sitting in a Tree</u> by Eileen Christelow (Subtraction)</p> <p>OA.6 OA.1 OA.2 OA.3 OA.5 OA.4</p> <p><u>The Day Jimmy's Boa Ate the Wash</u> by Trinka Hakes Noble (Problem Solving: Choose an Operation)</p> <p>OA.6 OA.1 OA.2 OA.3 OA.5 OA.4</p> <p><u>One Duck, Another Duck</u> by Charlotte Pomerantz (Explore Turnaround Facts)</p> <p>OA.3</p> <p><u>Ten Flashing Fireflies</u> by Philemon Sturges (Count Back 1 or 2)</p> <p>OA.5</p> <p><u>Maebelle's Suitcase</u> by Tricia Tusa (Problem Solving: Writing a Number Sentence)</p> <p>OA.7</p> <p><u>Triangle, Square, Circle</u> by William Wegmam (faces of Solids)</p> <p>G.2</p>		<p>sequencing MD.3 Fraction pieces G.3</p>	
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<p><u>How Big is a Foot?</u> By Rolf Myller (Measurement) MD.1 MD.2</p> <p><u>Shapes, Shapes, Shapes</u> by Tana Hoban (Exploring Shapes) G.1 G.2</p> <p><u>Mediopollito/Half-Chicken</u> by Alma Flor Ada (Halves) G.3</p> <p><u>Eating Fractions</u> by Bruce McMillan (Fractions) G.3</p> <p><u>Anansi the Spider</u> by Gerald McDermott ( Add with Doubles) OA.6</p> <p><u>Rockabye Crocodile</u> by Jose Aruego (Adding Doubles Plus One) OA.6</p> <p><u>In the Tall, Tall Grass</u> by Denise Fleming( Collect &amp; Use Data) MD.4</p> <p><u>Ten Sly Piranhas</u> by William Wise (Fact Families) OA.3</p>			
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