

## Ready4Success Toolkit Activities

<p><b>Activity Title:</b> Counting on to Ten</p>	<p><b>Learning Domain:</b> Math-One-to-One Correspondence</p>
<p><b>Learning Objective/Rationale for Activity:</b></p> <p>Children will be able to count on from a given number and understand that the last number spoken tells the number of objects counted in the jar of mice.</p>	
<p><b>Early Learning Content Standards Met:</b></p> <ul style="list-style-type: none"> <li>• Demonstrate one-to-one correspondence when counting objects up to 10.</li> <li>• Understand that the last number spoken tells the number of objects counted.</li> </ul>	
<p><b>Materials:</b></p> <ul style="list-style-type: none"> <li>• Book: <i>Mouse Count</i> by Ellen Stoll Walsh</li> <li>• Large jar pattern</li> <li>• Counting manipulatives (beads, stones, beans, etc.)</li> <li>• Number cube</li> </ul>	<p><b>Activity Type:</b></p> <p>Whole group/small group</p>
<p><b>Activity Description:</b></p> <p>During reading:</p> <ol style="list-style-type: none"> <li>1. As the story, <i>Mouse Count</i>, is being read, each time the snake adds mice to the jar, allow different students to manipulate the mice (manipulatives) into the jar.</li> <li>2. Reinforce the fact that the snake did not start from one each time the group of mice were put into the jar.</li> </ol> <p>After reading:</p> <ol style="list-style-type: none"> <li>1. Using individual jars, and manipulatives to represent the mice, students will practice counting on.</li> <li>2. The teacher will roll the number cube to represent how many mice should be placed in the individual jars.</li> <li>3. Students are to count to ten by adding the correct number of manipulatives.</li> <li>4. Repeat the activity so students are able to practice counting on to ten.</li> </ol> <p>Extension:</p> <ul style="list-style-type: none"> <li>• For children who have mastered counting on to ten, practice this skill counting beyond ten.</li> </ul>	