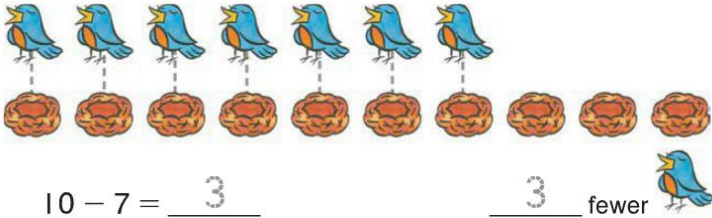



## Solve Comparison Problems Within 10

<p style="text-align: center;"><b>Overarching Student Learning Goals</b></p> <p style="text-align: center;">In this unit, your child will work to build an understanding of the following:</p>	<p style="text-align: center;"><b>Resources/Tasks to support your child at home.</b></p>
<p><b>Demonstrate understanding of a comparison problem using a concrete model. Visualize comparison problems using drawings.</b></p> <p><b>Compare</b> the groups. Subtract to find how many <b>fewer</b> or how many <b>more</b>.</p>  <p style="text-align: center;"><math>10 - 7 = \underline{3}</math>      <math>\underline{3}</math> fewer </p>	<ul style="list-style-type: none"> <li>Play a game using half of a plastic egg and some sort of small objects like beans. Put some beans on the table and have your child count them. Then hide some of the beans under the egg. Have him/her write an addition and a subtraction problem to match what happened.</li> <li>Khan Academy – <a href="#">Comparison Word Problems</a></li> </ul>
<p><b>Match equations with a missing unknown to comparison problems. Identify data that is necessary to solve a comparison problem.</b></p> <p>James has 4 stones. Heather has 7 stones. How many fewer stones does James have than Heather?</p> <div style="display: flex; align-items: center; gap: 10px;"> <div style="border: 1px solid black; padding: 2px; margin: 2px;"> <math>\underline{7}</math> </div> <div style="border: 1px solid black; padding: 2px; margin: 2px;"> <math>\underline{4}</math> </div> <div style="border: 1px solid black; padding: 2px; margin: 2px;"> <math>\underline{3}</math> </div> </div> <p>An addition fact can help you subtract.</p> <p>What is <math>8 - 6</math>?</p> <p>Use <math>\underline{6} + \underline{2} = 8</math></p> <p>So <math>8 - 6 = \underline{2}</math></p> <p><math>\underline{3}</math> fewer stones      <math>\underline{7} - \underline{4} = \underline{3}</math></p>	<ul style="list-style-type: none"> <li>Rewrite addition equations as related subtraction equations</li> <li>Rewrite addition equations as subtraction equations with a missing addend: What goes with this part to make the total?</li> <li>Khan Academy – <a href="#">Additional Comparison Word Problems</a></li> </ul>