**Missing Numbers** 

Finding the Missing Number Behaviours/Strategies		
<ol> <li>Student uses a pan balance to solve for an unknown value in an addition problem, adding cubes until the pans balance (gives no thought to numbers).</li> </ol>	2. Student turns over a card, but focuses on one side of the equation, giving no thought to the other side, and is unable to solve for an unknown value in an addition problem. 3 + 5 = 8 + 2	<ul> <li>3. Student solves for an unknown value in some addition problems, but struggles when the unknown number is in certain positions (e.g., at the start).</li> <li> 1 + 1 = 3 + 7 "How do I find the missing number?" </li> </ul>
Observations/Documentation		
<ul> <li>4. Student successfully solves for an unknown value in addition problems, but struggles when the problems involve subtraction.</li> <li>4 + 8 = 15 - □ "I can't do subtraction."</li> </ul>	4 Student successfully solves for an unknown value in addition and subtraction problems regardless of its position, but struggles to explain thinking.	5 Student successfully solves for an unknown value in addition and subtraction problems regardless of its position, and explains thinking.
Observations/Documentation		