Spending Money

Decomposing Quantities Behaviours/Strategies			
<ol> <li>Student uses play money, but struggles to model \$20 (unable to decompose quantities to 20).</li> <li>"I don't know what I need to make \$20."</li> </ol> Observations/Documentatio	<ul> <li>2. Student models savings, but chooses money randomly to pay for an item (unable to decompose quantities to 20).</li> <li><b>1555555555555555555555555555555555555</b></li></ul>	<ul> <li>3. Student decompose quantities to 20, but cannot find the exact amount in savings needed to pay for an item.</li> <li>"I can't make exactly \$4."</li> </ul>	4. Student successfully and flexibly decomposes quantities to 20.
Subtracting Money Amounts	Behaviours/Strategies		
<ol> <li>Student uses money to pay for an item, but cannot subtract with quantities to 20 to determine how much is left in savings.</li> </ol>	2. Student counts to determine how much is left in savings as he or she cannot subtract with quantities to 20.	<ul> <li>3. Student subtracts with quantities to 20, but is unable to use symbols and equations to represent subtraction situations.</li> <li>"I can't write a number sentence."</li> </ul>	<ul> <li>4. Student subtracts with quantities to 20 and uses symbols and equations to represent subtraction situations.</li> <li>"20 - 7 = 13"</li> </ul>
Observations/Documentation			