

## SAMPLE: Math Self-Correction Checklist

Student Name: \_\_\_\_\_ Date: \_\_\_\_\_

Rater: Student Classroom: \_\_\_\_\_

Directions: To the Student: BEFORE YOU START: Look at each of these goals for careful math work before beginning your assignment.  
 AFTER EACH PROBLEM: Stop and rate YES or NO whether you performed each goal correctly.

	Problem#1	Problem#2	Problem#3	Problem#4	Problem#5
<p><b><i>I underlined all numbers at the top of the subtraction problem that were smaller than their matching numbers at the bottom of the problem.</i></b></p> <p>Did the student succeed in this behavior goal?  <input type="checkbox"/> YES <input type="checkbox"/> NO</p>	__Y__N	__Y__N	__Y__N	__Y__N	__Y__N
<p><b><i>I wrote all numbers carefully so that I could read them easily and not mistake them for other numbers.</i></b></p> <p>Did the student succeed in this behavior goal?  <input type="checkbox"/> YES <input type="checkbox"/> NO</p>	__Y__N	__Y__N	__Y__N	__Y__N	__Y__N
<p><b><i>I lined up all numbers in the right place-value columns.</i></b></p> <p>Did the student succeed in this behavior goal?  <input type="checkbox"/> YES <input type="checkbox"/> NO</p>	__Y__N	__Y__N	__Y__N	__Y__N	__Y__N
<p><b><i>I rechecked all of my answers.</i></b></p> <p>Did the student succeed in this behavior goal?  <input type="checkbox"/> YES <input type="checkbox"/> NO</p>	__Y__N	__Y__N	__Y__N	__Y__N	__Y__N