paper

Student Name		Date 1	Date 2	Date 3
Topic E: Are There Enough?	Topic E			
Rubric Score:Time Elapsed:	Topic F			
	Topic G			
Materials: (T) 7 spoons, 8 bowls, 6—1 inch × 1 inch	Topic H			
squares, $1-2$ inch \times 3 inch square piece of				

- 1. Is there enough space on this paper for all these squares? Show me how you know.
- 2. Are there enough spoons for the bowls? Show me how you know.
- 3. Use the words *more than* to compare the spoons and bowls.
- 4. Use the words *less than* to compare the spoons and bowls.

What did the student do?	What did the student say?
1.	
2.	
3.	
4.	

Module 3:

Rubric Score: Time Elapsed:						
Materials: (S) 1 set of 6 linking cubes, 1 set of 4 linking cubes, additional linking cubes						
 Which set has more cubes? (Show the set of 6 cubes and the set of 4 cubes.) Make a set that has the same number of cubes as this one. (Present the set with 4 cu what you are doing. 	Make a set that has the same number of cubes as this one. (Present the set with 4 cubes.) Tell me					
3. Make a set that has 1 more cube than this set. (Present the set with 6 cubes.)4. Make a set that has 1 less cube than this set. (Present a set with 10 cubes.)						
What did the student do? What did the student say?						
1.						
2.						
3.						
4.						

Topic G: Comparison of Numerals

F	Rubric Score:	Time Elapsed:	_
1	them. 2. Which number is	th 7 cubes and a set with 5 customore? Less?	ubes.) Put these objects in lines to match and compare more than to compare these two numerals.
	What did the student de	0?	What did the student say?
	2.		
	3.		



Topic H: Clarification of Measurable Attributes					
Rubric Score: Time Elapsed:					
Materials: (T) Empty juice box with the top cut off, cup, linking cube stick of 7, balance scale, many additional cubes, a tub with the empty juice box full of rice, student scissors					
 Compare the weight of this juice bo Compare the weight of this juice bo as the juice box? Use your words. (thoughtful guess, encourage use of 	 Compare the weight of this juice box to the weight of this pair of scissors. Use your words. Compare the weight of this juice box to the weight of the cubes. How many cubes weigh the same as the juice box? Use your words. (If the student does not use the balance scale but makes a thoughtful guess, encourage use of the scale to confirm the estimate.) 				
What did the student do?	What did the student say?				
1.					
2.					
3.					
4.					

