Measuring Length 2

Estimating, Measuring, and Comparing Length Behaviours/Strategies			
 Student estimates objects by length with non-standard units, but estimates are very large or very small. "About 100 cubes!" 	2. Student measures objects by length by iterating a single non- standard unit, but there are many gaps or overlaps.	 Student measures objects by length by iterating a single non- standard unit, but has difficulty tracking the length of the cube while measuring. 	 4. Student measures objects by length by iterating a single non-standard unit, but has difficulty keeping track of the count. "I forget how many times I moved the cube."
Observations/Documentatio	n		
 Student measures objects by length by iterating a single non- standard unit, but forgets to include the unit when stating the 	 Student measures objects by length by iterating a single non- standard unit, but gives the length as a whole number and 	 Student successfully estimates and measures objects by length by iterating a single non-standard unit, but struggles to compare 	 Student successfully estimates, measures, and compares objects by length by iterating a single non-standard unit.
measure.	ignores the leftover amount.	lengths.	"My hand is longer. It is a little
"It is 5 long."	"It is 5 cubes long."	"I'm not sure which is longer."	more than 6 cubes long."
Observations/Documentatio	n		