

Master 48: Intervention Activity 2 Assessment Iterating the Unit

Iterating the Unit to Measure Length Behaviours/Strategies		
Student looks at the tail, but struggles to estimate its length with non-standard units. "About 200 paper clips!"	 Student measures length by iterating a single non-standard unit, but struggles to iterate the unit (leaves gaps or overlaps). 	 Student measures length by iterating a single non-standard unit, but has difficulty keeping track of the count. "I am not sure how many paper clips I used."
Observations/Documentation		
4. Student measures length by iterating a single non-standard unit, but ignores leftover amount. **Measurement Residual Reaction** **Rocky the Raccoon** **Total Particular Residual Residual Reaction** **Total Particular Residual Resi	5. Student measures length by iterating a single non-standard unit, but forgets to include the unit when stating the measure. "It is about 3 long."	6. Student successfully measures length by iterating a single non-standard unit and includes units with measures."It is a little more than 3 paper clips long."
Observations/Documentation		