

Activity 12 Assessment

Measuring Capacity Using Non-Standard Units

Using Non-Standard Units to Compare, Estimate, and Measure Capacity		
<p>Uses non-standard units to estimate objects by capacity but estimates are extreme/unreasonable</p> <p>“About 100 cups!”</p>	<p>Uses non-standard units to measure objects by capacity, but randomly fills containers, paying no attention to the count</p>	<p>Uses non-standard units to measure objects by capacity, but does not fill the containers</p> 
Observations/Documentation		
<p>Uses non-standard units to measure objects by capacity but is unsure how to deal with a partial cup</p> <p>“There is still room for more cubes, but a whole cup won’t fit.”</p>	<p>Uses non-standard units to measure objects by capacity but has difficulty ordering the containers from least to greatest capacity</p> <p>“How do I order the containers?”</p>	<p>Uses non-standard units to estimate measure, compare, and order objects by capacity</p> <p>“The container that holds the fewest cubes has the least capacity. The container that holds the most cubes has the greatest capacity.”</p>
Observations/Documentation		