## Explore Measurement Problems Checklist

Partners:,	Partners:,
<ul> <li>MAKING SENSE OF THE PROBLEM:</li> <li>Students used correct measurements when adding.</li> <li>Students used the correct number of measurements from the problem.</li> <li>Students used the correct unit of measure when labeling their answer.</li> <li>THE STUDENTS PERSEVERED TO SOLVE:</li> <li>The students completed the task (incorrectly or correctly).</li> <li>The students did not complete because the students stopped working or used avoidance behaviors.</li> <li>COMPUTATION STRATEGIES (May use more than one strategy):</li> <li>Counted all using ones (not efficient)</li> <li>Counted on using ones. (not efficient,)</li> <li>Made tens (PV Strategy)</li> <li>Used doubles.</li> <li>Use place value (PV Strategy)</li> </ul>	<ul> <li>MAKING SENSE OF THE PROBLEM:</li> <li>Students used correct measurements when adding.</li> <li>Students used the correct number of measurements from the problem.</li> <li>Students used the correct unit of measure when labeling their answer.</li> <li>THE STUDENTS PERSEVERED TO SOLVE:</li> <li>The students completed the task (incorrectly or correctly).</li> <li>The students did not complete because the students stopped working or used avoidance behaviors.</li> <li>COMPUTATION STRATEGIES (May use more than one strategy):</li> <li>Counted all using ones (not efficient)</li> <li>Made tens (PV Strategy)</li> <li>Used doubles.</li> <li>Use place value (PV Strategy)</li> </ul>
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