

LIQUID MEASUREMENTS

Measuring liquids in graduated cylinders is often tricky because the liquid surface is curved. This curved surface is called the meniscus and occurs because of the strong attractive force between the glass and water.

Procedure:

1. Measure the amount of liquid in the graduated cylinders below. When you measure make sure to measure the amount using the bottom of the meniscus for any liquid volume measuring tool.
2. Record the measurement and label your units in mL on the line below each graduated cylinder.

