How to measure volume with water displacement:

- Fill a graduated cylinder up to a nice rounded amount ( $50 \mathrm{~mL}, 100 \mathrm{~mL}$ ) that you're sure will cover the object you're finding the volume of
- Then place the object in the graduated cylinder with the water
- Measure the volume in the graduated cylinder with the marble in the water and record the difference between the volume with the marble and the volume without it
- The amount of water displaced (moved) tells you the volume of the object.

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