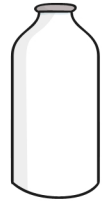


Date _____

Name _____



Estimating Capacity



Estimate the amount of water in the bottles on the table.
Record your estimates in the table below:

Item	Capacity

Date _____

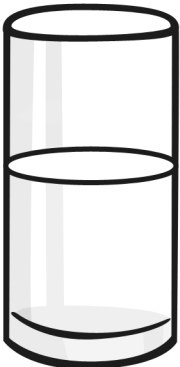
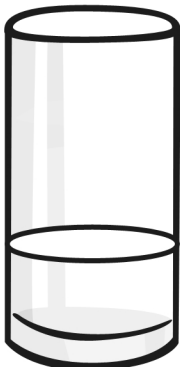
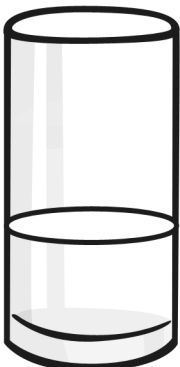
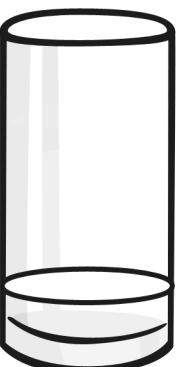
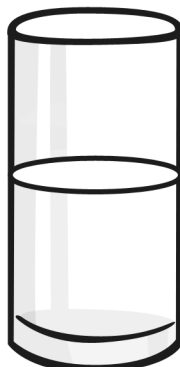
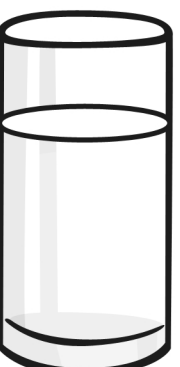
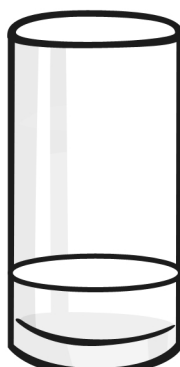
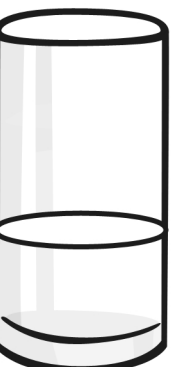
Name _____



Estimating Capacity

Estimate the amount of water of these glasses.

Record your estimates in the table below:

 50ml glass 1. Estimate _____	 50ml glass 2. Estimate _____
 50ml glass 3. Estimate _____	 50ml glass 4. Estimate _____
 100ml glass 5. Estimate _____	 100ml glass 6. Estimate _____
 100ml glass 7. Estimate _____	 100ml glass 8. Estimate _____

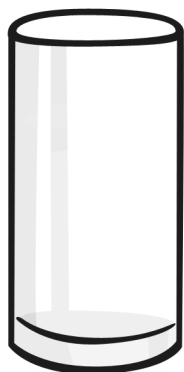
Date _____

Name _____



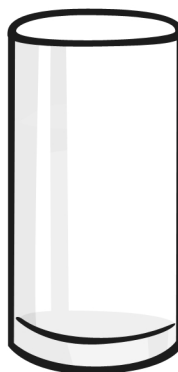
Estimating Capacity

Draw an estimate of the following amounts of water in the glasses or bottles described:



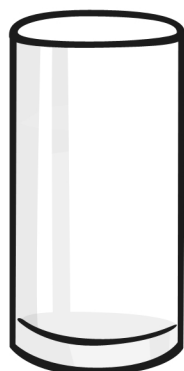
50ml glass

1. Draw **5ml**



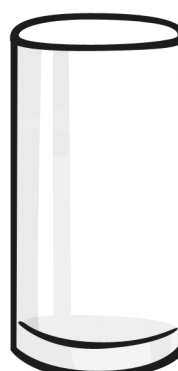
50ml glass

2. Draw **45ml**



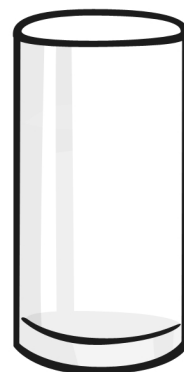
50ml glass

3. Draw **25ml**



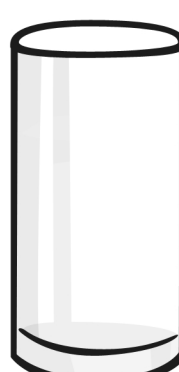
50ml glass

4. Draw **16ml**



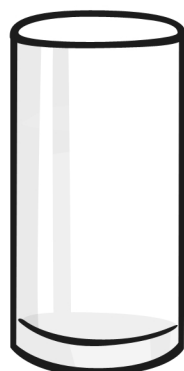
100ml glass

5. Draw **10ml**



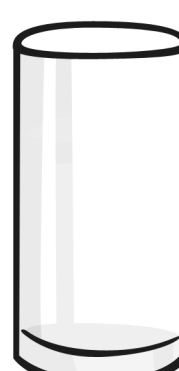
100ml glass

6. Draw **95ml**



100ml glass

7. Draw **50ml**



100ml glass

8. Draw **66ml**