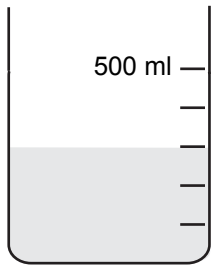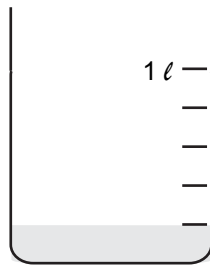# Measuring Beakers

Name: _____   Class: _____
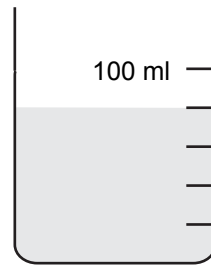
Measure the volume of water in the following measuring beakers and use the information to answer the questions.
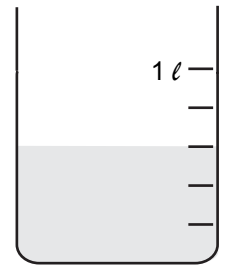

| 500 ml | 1 ℓ | 100 ml | 1 ℓ |

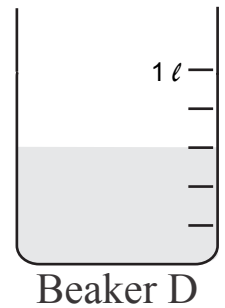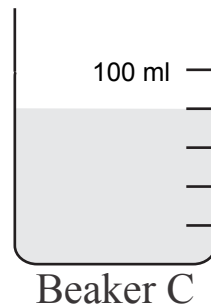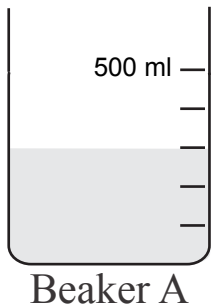Beaker A   Beaker B   Beaker C   Beaker D

1.   What is the volume of water in beaker A?

2.   What is the volume of water in beaker B?

3.   What is the volume of water in beaker C?

4.   How much more water is in beaker D than B?

5.   How much more water is in beaker A than C?

6.   What's the difference in volume between beaker D and A?

7.   What's the total volume of the 4 beakers?

Answers

Measure the volume of water in the following measuring beakers and use the information to answer the questions.

| 500 ml | 1 ℓ | 100 ml | 1 ℓ |
| Beaker A | Beaker B | Beaker C | Beaker D |

1. What is the volume of water in beaker A?

    300 ml

2. What is the volume of water in beaker B?

    200 ml

3. What is the volume of water in beaker C?

    80 ml

4. How much more water is in beaker D than B?

    600 - 200 = 400 ml

5. How much more water is in beaker A than C?

    300 - 80 = 220 ml

6. What's the difference in volume between beaker D and A?

    600 - 300 = 300 ml

7. What's the total volume of the 4 beakers?

    300 + 200 + 80 + 600 = 1,180 ml or 1 liter 180 ml