

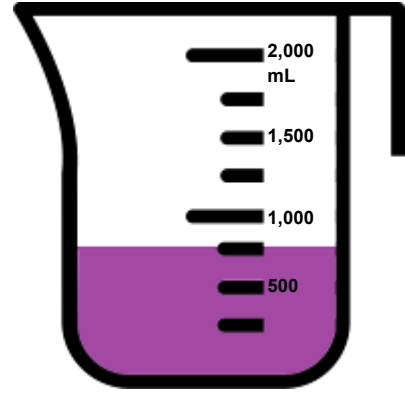
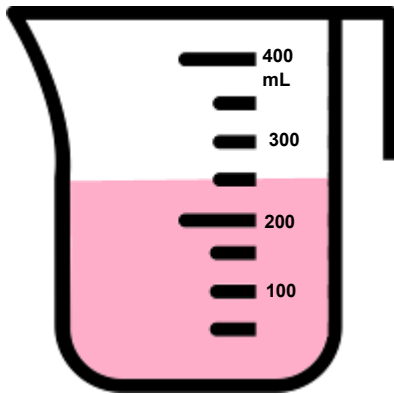
# Measure and compare metric capacities

## Grade 5 Measurement Worksheet

Container A:

Container B:

Container C:



1. Write down the capacities.

Container A: \_\_\_\_\_ Container B: \_\_\_\_\_ Container C: \_\_\_\_\_

2. Convert the measurements into a common unit: liters (L).

Container A: \_\_\_\_\_ Container B: \_\_\_\_\_ Container C: \_\_\_\_\_

3. Rank the containers which hold the least to most capacity by writing 1-3.

Container A: \_\_\_\_\_ Container B: \_\_\_\_\_ Container C: \_\_\_\_\_

## Answers

1. Write down the capacities.

Container A: 250 mL    Container B: 3.5 L    Container C: 750 mL

2. Convert the measurements into a common unit: liters (L).

Container A: 0.25 L    Container B: 3.5 L    Container C: 0.75 L

3. Rank the containers which hold the least to most capacity by writing 1-3.

Container A: 1            Container B: 3            Container C: 2