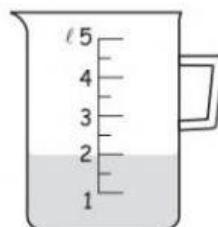


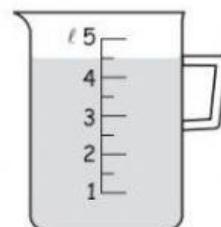


## H Compare the volumes of liquids in different containers.

1. Which jug contains a greater volume of water?



Jug A



Jug B

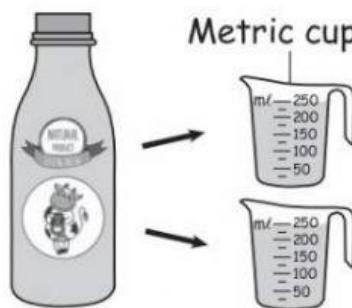
The volume of water in jug A is \_\_\_\_\_.

The volume of water in jug B is \_\_\_\_\_.

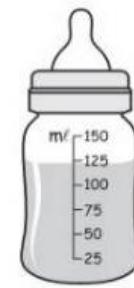
The volume of water in jug B is \_\_\_\_\_ than the volume of water in jug A by \_\_\_\_\_.

Jug \_\_\_\_\_ contains a greater volume of water.

2. Which container has a smaller volume of milk?



Bottle A



Bottle B

The volume of milk in bottle A is \_\_\_\_\_ metric cups or \_\_\_\_\_ ml.

The volume of milk in bottle B is \_\_\_\_\_ ml.

The volume of milk in bottle B is \_\_\_\_\_ than the volume of milk in bottle A by \_\_\_\_\_.

Bottle \_\_\_\_\_ has a smaller volume of milk.