

Compare Capacity

4a. Put the groups in order from largest volume to smallest volume, if:



PS

Compare Capacity

4b. Put the groups in order from smallest volume to largest volume, if:

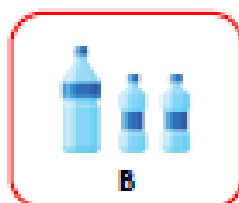


PS

5a. Look at the comparison below:



Group A must have an equal capacity to group B.



What bottles could be added to group B?

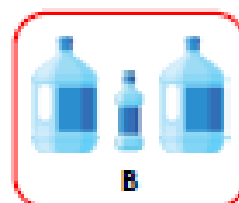
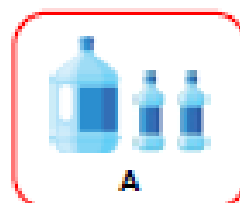


PS

5b. Look at the comparison below:



Group A must have an equal capacity to group B.

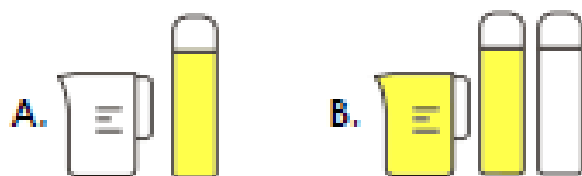


What bottles could be added to group A?



PS

6a. Tick the reasoning which is correct.



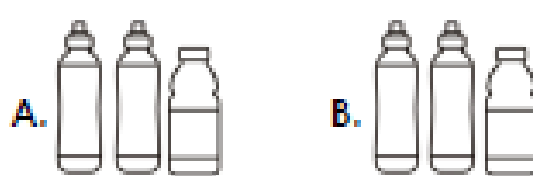
Group A has a smaller volume because it has fewer full containers. ☐

Group A has a smaller volume because it has fewer containers. ☐



R

6b. Tick the reasoning which is correct.



The groups have equal capacity because the containers are empty. ☐

The groups have equal capacity because they have the same containers. ☐



R