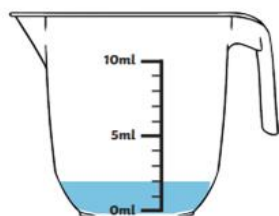
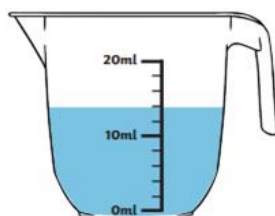


### Reading scales

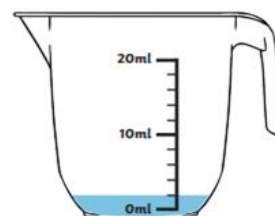
How much water is in each jug? Remember to look at the scales carefully.



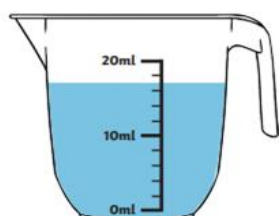
4. \_\_\_\_\_ ml



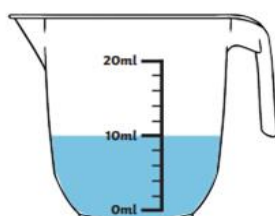
5. \_\_\_\_\_ ml



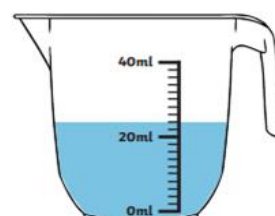
6. \_\_\_\_\_ ml



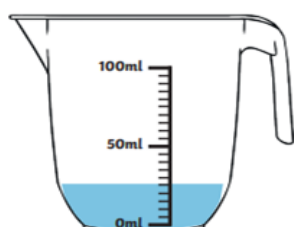
7. \_\_\_\_\_ ml



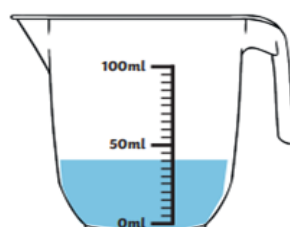
8. \_\_\_\_\_ ml



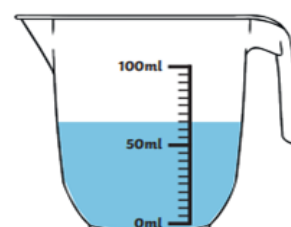
9. \_\_\_\_\_ ml



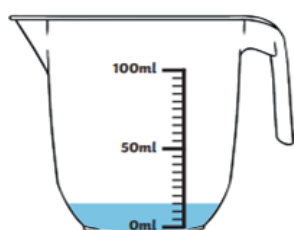
4. \_\_\_\_\_ ml



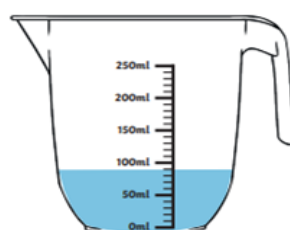
5. \_\_\_\_\_ ml



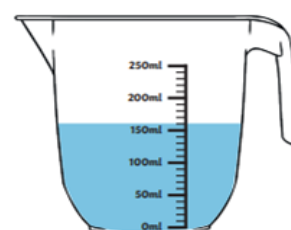
6. \_\_\_\_\_ ml



7. \_\_\_\_\_ ml

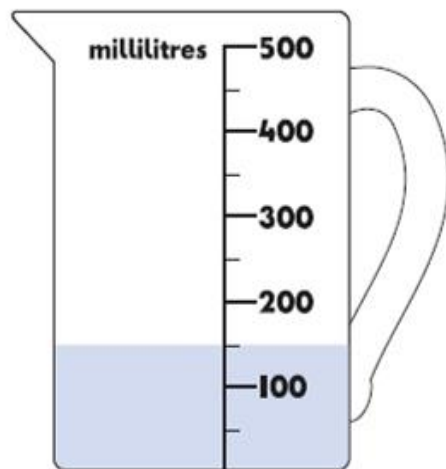


8. \_\_\_\_\_ ml



9. \_\_\_\_\_ ml

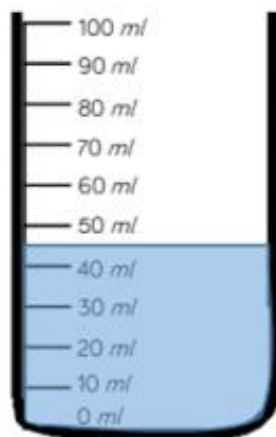
## Capacity challenges



Kemi needs **450** millilitres of water.

How much **more** water does she needs to put in the jug?

Estimate the amount of water in the container.



Explain why you have given your answer.