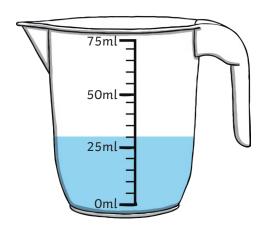
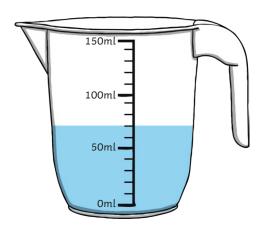
In each pair, circle the jug with more water.

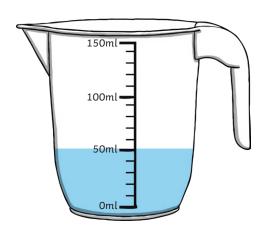
1.

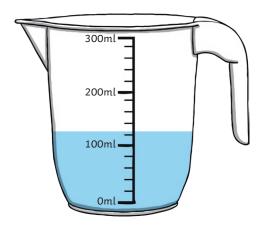


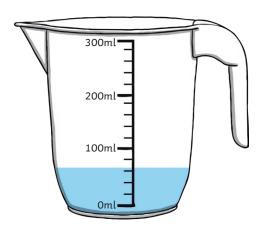


2.





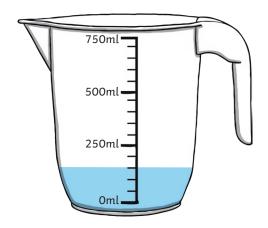


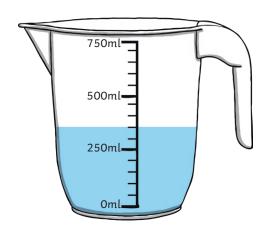




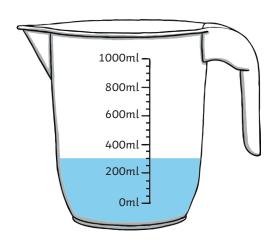


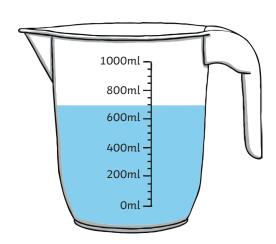
4.

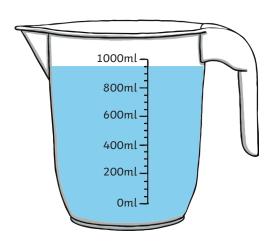


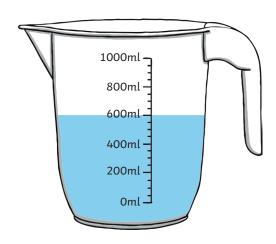


5.









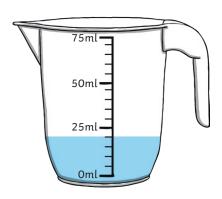
Comparing Capacity Answers

In each pair, circle the jug with more water.

1. 2. 3. 4. 5. 6.

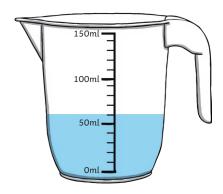
In each pair, circle the jug with more water and write the difference in the amount of water.

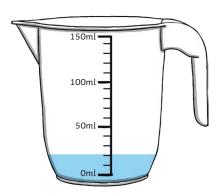
1.





2.



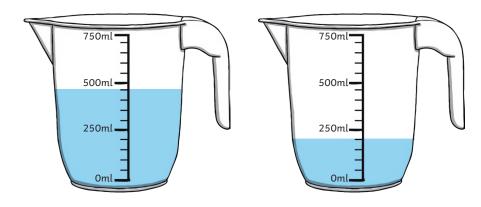




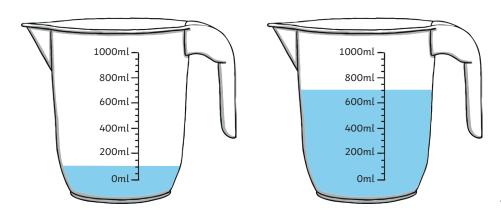


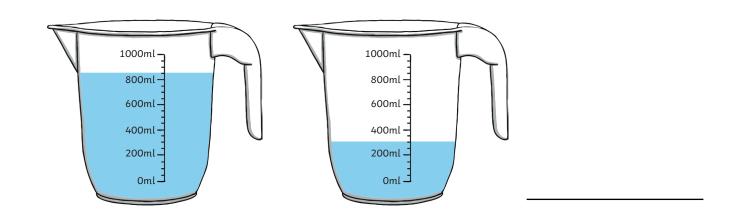


4.



5.







Comparing Capacity Answers

In each pair, circle the jug with more water and write the difference in the amount of water.

1.



75ml | 50ml | 25ml | 0ml

20ml

2.





40ml

3.





80ml

4.

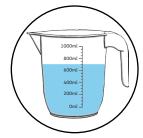




250ml

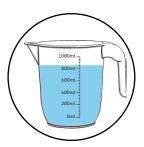
5.





600ml

6.





550ml

In each pair, circle the jug with more water and write the difference in the amount of water.

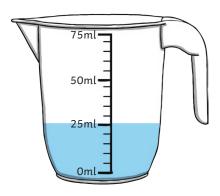
1.

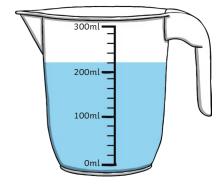


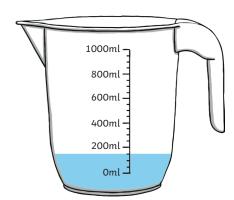


2.









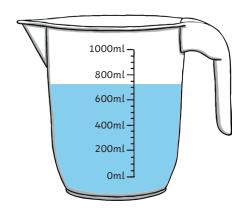


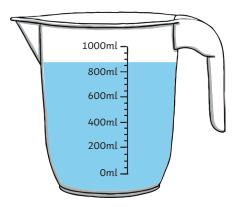
4.

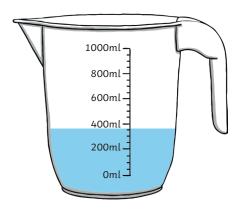




5.











Comparing Capacity Answers

In each pair, circle the jug with more water and write the difference in the amount of water.

1.



75ml 50ml

3ml

2.





10ml

3.





70ml

4.

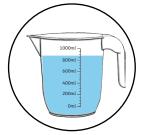




5ml

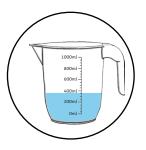
5.





150ml

6.





40ml