



Capacity Challenge Cards



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1. There was 1500ml of orange juice in the carton. Molly used $\frac{1}{4}$ l at breakfast. How much orange juice was left in the carton?



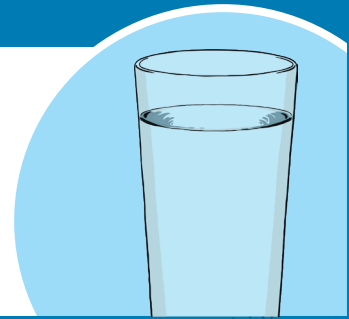
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2. David brought two water bottles to his match. One bottle contained 1.75l and the other bottle held 650ml. How much water did David have altogether? Answer in litres and millilitres.



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3. If Susie drinks 2.2l every day, how much will she drink in a fortnight?



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4. At a party, Jack drank 200ml of cola, 0.9l of orange and 430ml of lemonade. How much did he drink altogether? Answer in millilitres.



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5. If one cup holds 1.25l, how many litres will 9 cups hold?



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6. Conor needs to take 4ml of medicine, 3 times each day. How much medicine will he take in a week?



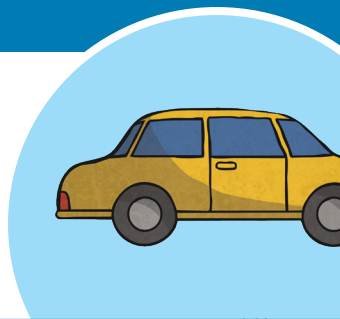
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7. A large bottle of cola contains 2.5l. If Rachel drank $\frac{3}{4}$ l, how much was left? Answer in litres.



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8. 60l of diesel is required to fill the tank of a car. How much is this in millilitres?



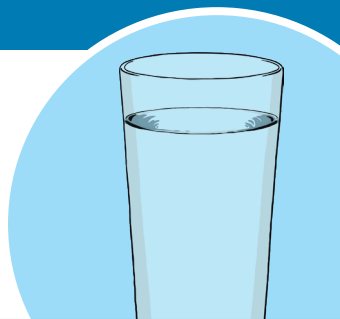
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9. If a cup holds 250ml, how many cups would it take to fill a 5l bottle?



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10. Jane's watering can hold 3450ml of water. Her bucket holds three times that amount. How much does her bucket hold? Answer in litres and millilitres.



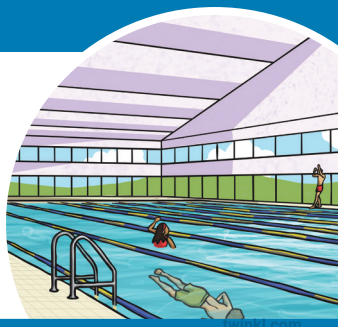
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11. Emma used $\frac{1}{4}$ of a tub of paint. If there was 6l left, how much paint did she have to start with?



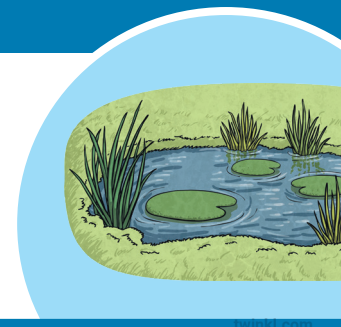
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12. A swimming pool holds 7900l of water. If 3980l are drained out, how much water remains in the pool?



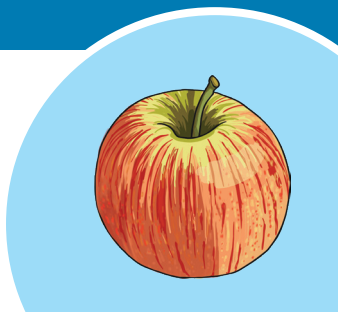
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13. Sam's pond contains 32 000ml of water. Kevin's pond holds 43.5l of water. How much more does Kevin's pond hold? Answer in litres.



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14. Linda had 3l of apple juice. She gave 250ml to Ruby, $\frac{3}{4}$ l to Jason and 1.2l to Sally. How much apple juice had she left? Answer in litres.



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15. Tim has 1l of water. He drinks 50ml every hour. How long will his water last?



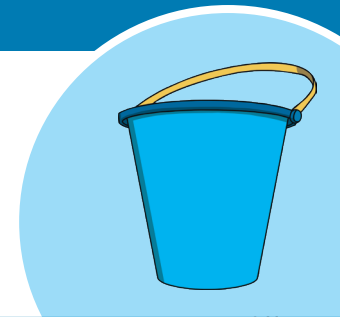
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16. Abbie is making a sauce that needs 1l of cream. Her local shop sells cream in 200ml cartons for €2.50 each. How many cartons will Abbie need? How much will it cost her?



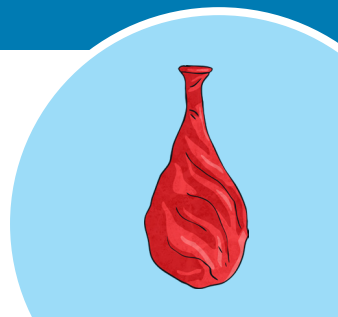
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17. Orla had 2l of water in a bucket but spilled some of it as she walked across the yard. She had 1690ml left in the bucket. How much did she spill? Answer in millilitres.



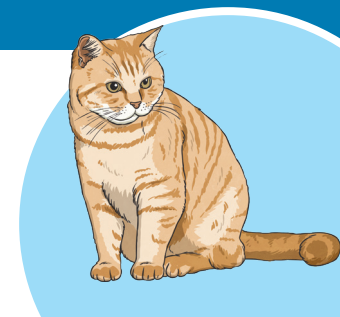
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18. Mark filled up 12 water balloons. Each balloon holds 330ml of water. How much water did he use? Answer in litres and millilitres.



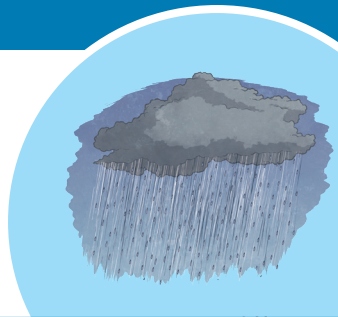
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19. Emily gave her cat 470ml of water. Her dog got twice as much. How much water did her dog get? Answer in litres.



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20. The weather forecast predicted that 230ml of rain would fall in December. How much less than a litre is that? Answer in litres and millilitres.



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Answers

- | | | |
|-------------|---------------|-----------------------------|
| 1. 1250ml | 8. 60 000ml | 15. 20 hours |
| 2. 2l 400ml | 9. 20 | 16. 5 cartons
for €12.50 |
| 3. 30.8l | 10. 10l 350ml | 17. 310ml |
| 4. 1530ml | 11. 8l | 18. 3l 960ml |
| 5. 11.25l | 12. 3920l | 19. 0.94l |
| 6. 84ml | 13. 11.5l | 20. 0l 770ml |
| 7. 1.75l | 14. 0.8l | |