

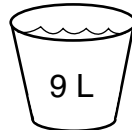
# Challenge

## More Liquid, Please!

Find the difference between the measurement of capacity on the left and the measurement of capacity on the right. Write the difference on the line between them.



1. \_\_\_\_\_



2. \_\_\_\_\_



3. \_\_\_\_\_



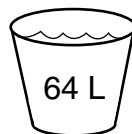
4. \_\_\_\_\_



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



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



Add up the differences from exercises 4, 5, and 6 and subtract this from the sum of the differences from exercises 1, 2, and 3. The result will be the answer to this question:

How many milliliters are in 1 gallon?

7. Sum of problems 1, 2, and 3: \_\_\_\_\_

8. Sum of problems 4, 5, and 6: \_\_\_\_\_

9. How many milliliters are in 1 gallon? \_\_\_\_\_

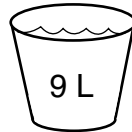
# Challenge

## More Liquid, Please!

Find the difference between the measurement of capacity on the left and the measurement of capacity on the right. Write the difference on the line between them.



1. 1,000 mL



2. 2,200 mL



3. 3,800 mL



4. 400 mL



5. 815 mL



6. 2,000 mL



Add up the differences from exercises 4, 5, and 6 and subtract this from the sum of the differences from exercises 1, 2, and 3. The result will be the answer to this question:

How many milliliters are in 1 gallon?

7. Sum of problems 1, 2, and 3: 7,000 mL

8. Sum of problems 4, 5, and 6: 3,215 mL

9. How many milliliters are in 1 gallon? 3,785 mL