

Shopping litres



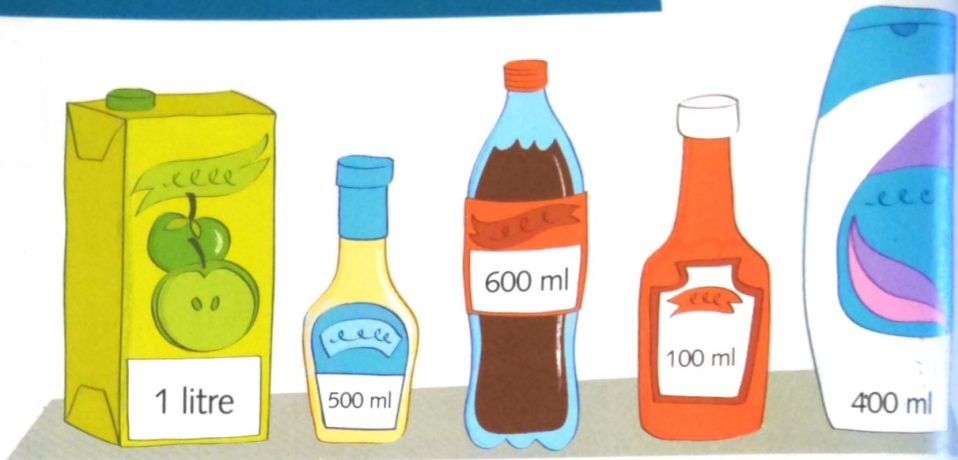
You will need:
• ruler

- Measure and compare capacities
- Use simple scaling of quantities and equivalents of mixed units

Challenge 1

1 List the shopping items:

- in order of height, smallest first
- in order of capacity, least amount first



2 Write what you notice about your two lists.

Challenge 2

2 Look at the poster for Shop 'n' Save. Mrs McKay bought one each of these items and also got one of each item free. How many millilitres of each item did she get altogether?

Shop 'n' Save
Buy 1, get 1 free

tomato sauce	150 ml
olive oil	500 ml
salad dressing	250 ml
orange drink	750 ml
shower gel	300 ml
toothpaste	100 ml
shampoo	400 ml

Challenge 3

3 Find the total number of millilitres when Mrs McKay bought 2 and got 2 free. Copy and complete the table.

Item	Buy 2	Get 2	Total
shower gel	ml	ml	ml
toothpaste	ml	ml	ml
shampoo	ml	ml	ml