

Pictogram

Sheet 1

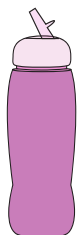
Create a pictogram to show how much water each of the containers holds.



2 cups of water



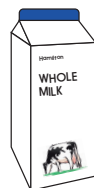
5 cups of water



4 cups of water



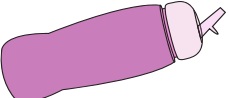
7 cups of water



8 cups of water



1 cup of water

Container	Number of cups of water
	
	
	
	
	
	

Challenge

- Which container holds the most water?
- Which container holds the least water?
- Which container holds 1 more cup than the school water bottle?
- How many more cups does the milk carton hold than the washing up bottle?

Capacity

Sheet 2

1. Draw a circle around the containers that you think hold less than $\frac{1}{2}$ litre.
2. Draw a square next to those which hold more than 1 litre.



3. Write the letters A to L beside the containers so that you order them from the one that holds the least (A), to the one that holds the most (L).
4. Can you estimate which three containers together might fill a 1 litre container?

Challenge

Create a paper container that holds exactly half a litre.