

Date: _____

Recording volume using > and < signs



- You will need:**
- measuring jug
 - four drink bottles

Measure and compare volumes and record using >, < or =



The volumes I made:

Bottle 1: ml Bottle 2: ml
 Bottle 3: ml Bottle 4: ml

Bottle 1	<input type="text"/>	Bottle 2	Bottle 2	<input type="text"/>	Bottle 4
Bottle 2	<input type="text"/>	Bottle 3	Bottle 3	<input type="text"/>	Bottle 1
Bottle 3	<input type="text"/>	Bottle 4	Bottle 4	<input type="text"/>	Bottle 2
Bottle 4	<input type="text"/>	Bottle 1	Bottle 1	<input type="text"/>	Bottle 4
Bottle 1	<input type="text"/>	Bottle 3	Bottle 3	<input type="text"/>	Bottle 2

Teacher's notes

Children work with a partner or in a small group. They pour different amounts of water into each bottle. Then they find out the volume in each bottle by measuring it (to the nearest 100 ml) using the measuring jug. They record the volume for each in the boxes provided at the top of the page. Next, they decide whether the bottles hold more or less than each other and complete each statement at the bottom of the page using the > or < symbol. You could pre-fill the bottles to different levels before children begin the activity.