

Varied Fluency

Step 6: Compare Capacity

National Curriculum Objectives:

Mathematics Year 1: (1M1) [Compare, describe and solve practical problems for: capacity and volume \[for example, full/empty, more than, less than, half, half full, quarter\]](#)

Mathematics Year 1: (1M2) [Measure and begin to record: capacity and volume](#)

Differentiation:

Developing Questions to support comparing capacity. Comparisons are made between pictures, using words only.

Expected Questions to support comparing capacity. Comparisons are made between pictures, using words and the $>$, $<$ and $=$ symbols.

Greater Depth Questions to support comparing capacity. Comparisons are made using pictures and descriptions, using words and the $>$, $<$ and $=$ symbols.

More [Year 1 Weight and Volume](#) resources.

Did you like this resource? Don't forget to [review](#) it on our website.

Compare Capacity

Compare Capacity

1a. Which container below has the largest capacity?



A



B



VF

1b. Which container below has the smallest capacity?



A



B



VF

2a. Which statement is correct?

A.



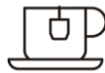
holds more than



B.



holds equal to



VF

2b. Which statement is correct?

A.



holds less than



B.



holds more than



VF

3a. Put the containers below in order from largest volume to smallest volume.



A



B



C



VF

3b. Put the containers below in order from smallest volume to largest volume.



A



B

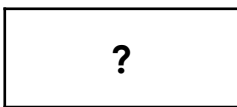


C



VF

4a. Circle the words which should fill the box below.



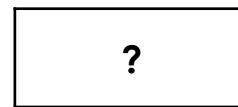
holds more than

holds less than



VF

4b. Circle the words which should fill the box below.



holds more than

holds equal to



VF

Compare Capacity

Compare Capacity

5a. Which container below has the smallest capacity?



A



B



C



VF

5b. Which container below has the largest capacity?



A



B



C



VF

6a. Which statement is correct?

A.



holds more than



B.



<



VF

6b. Which statement is correct?

A.



>



B.



holds equal to



VF

7a. Put the containers below in order from smallest volume to largest volume.



A



B



C



D



VF

7b. Put the containers below in order from largest volume to smallest volume.



A



B



C

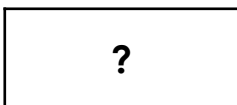


D



VF

8a. Circle the symbol or words which should fill the box below.



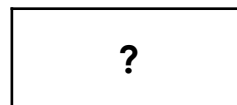
holds more than

=



VF

8b. Circle the symbol or words which should fill the box below.



<

holds more than



VF


Compare Capacity

Compare Capacity

9a. Which container below has the largest capacity?

A bottle which holds more than bottle C

A bottle which holds more than bottle A




A B C




VF

9b. Which container below has the smallest capacity?



A bottle which holds more than bottle A





A B C



VF

10a. Which statement is correct?

A.  > A bottle which holds more


B. A jar which holds the same amount = 



VF

10b. Which statement is correct?


A. A larger jug < 

B.  > A smaller jug




VF

11a. Put the containers below in order from largest volume to smallest volume.



A half full cup



An empty cup


A B C D




VF

11b. Put the containers below in order from smallest volume to largest volume.

A full jar



An empty jar



A B C D




VF

12a. Circle the symbol or words which should fill the box below.

A larger bottle

?




>

holds less than



VF

12b. Circle the symbol or words which should fill the box below.



?

An equal sized bottle

<

holds equal to



VF

Varied Fluency Compare Capacity

Developing

- 1a. **A**
- 2a. **A**
- 3a. **C, A, B**
- 4a. **'holds less than' should be circled**

Expected

- 5a. **C**
- 6a. **B**
- 7a. **B, C, A, D**
- 8a. **'holds more than' should be circled**

Greater Depth

- 9a. **B**
- 10a. **B**
- 11a. **A, B, C, D**
- 12a. **'>' should be circled**

Varied Fluency Compare Capacity

Developing

- 1b. **B**
- 2b. **A**
- 3b. **C, A, B**
- 4b. **'holds equal to' should be circled**

Expected

- 5b. **C**
- 6b. **A**
- 7b. **A, C, B, D**
- 8b. **'<' should be circled**

Greater Depth

- 9b. **A**
- 10b. **B**
- 11b. **C, D, B, A**
- 12b. **'holds equal to' should be circled**