Varied Fluency Step 5: Millilitres

National Curriculum Objectives:

Mathematics Year 2: (2M1) Compare and order lengths, mass, volume/capacity and record the results using >, < and =

Mathematics Year 2: (2M2) Choose and use appropriate standard units to estimate and measure length/height in any direction (m/cm); mass (kg/g); temperature; capacity (litres/ml) to the nearest appropriate unit using rulers, scales, thermometers and measuring vessels

Differentiation:

Developing Questions to support introducing standard units for capacity and volume. Scales go up to 50ml.

Expected Questions to support introducing standard units for capacity and volume. Scales go up to 100ml.

Greater Depth Questions to support introducing standard units for capacity and volume. Scales go to beyond 100ml, with some missing scale markings.

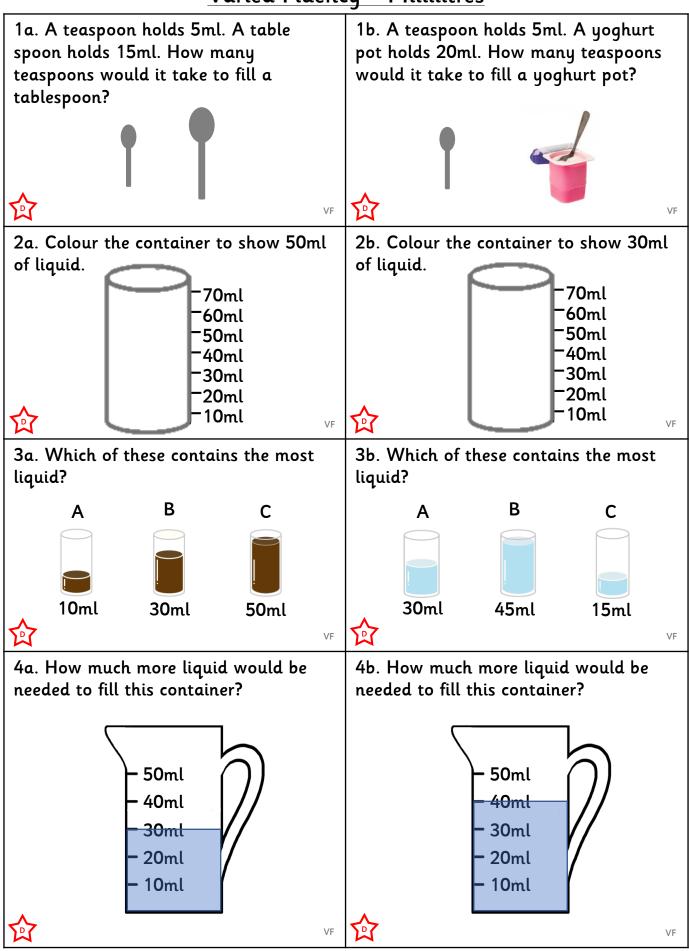
More Year 2 Mass Capacity and Temperature resources.

Did you like this resource? Don't forget to review it on our website.



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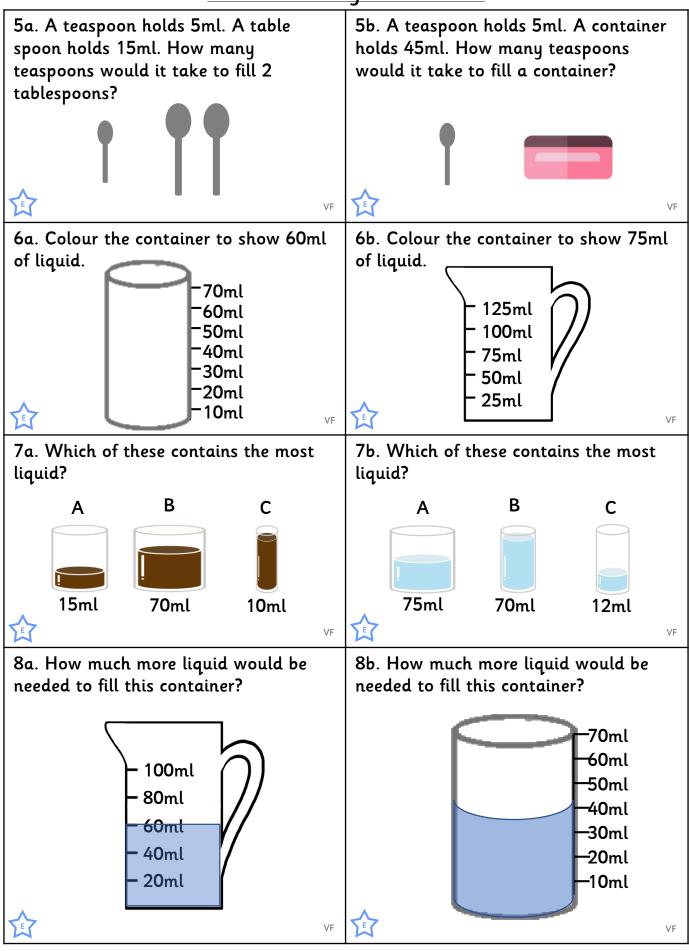
Varied Fluency - Millilitres



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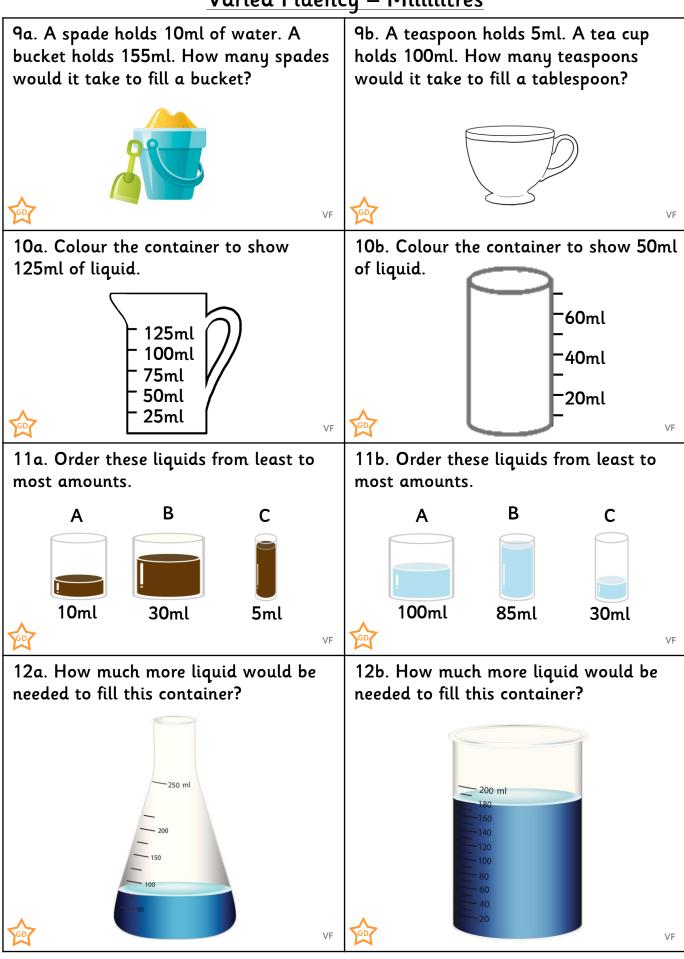
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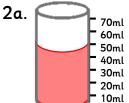


Varied Fluency — Millilitres

Developing

1a. 3

1b. 4



3a. C

3b. B

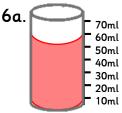
4a. 20ml

4b. 10ml

Expected

5a. 6

5b. 9



7a. B

7b. A

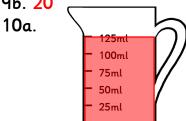
8a. 40ml

8b. 30ml

Greater Depth

9a. 16

9b. 20



11a. C, A, B

11b. C, B, A

12a. 175ml

12b. 20ml

