Varied Fluency Step 6: Litres

National Curriculum Objectives:

Mathematics Year 2: (2M1) <u>Compare and order lengths, mass, volume/capacity and</u> record the results using >, < and = Mathematics Year 2: (2M2) <u>Choose and use appropriate standard units to estimate and</u> measure length/height in any direction (m/cm); mass (kg/g); temperature (° C); capacity (litres/ml) to the nearest appropriate unit, using rulers, scales, thermometers and measuring vessels

Differentiation:

Developing Questions to support understanding litres to measure capacity and volume, working with whole litres on single litre scales, up to 10 litres.

Expected Questions to support understanding litres to measure capacity and volume, working with whole litres in increments of 1 or 2 litres with some missing increments, up to 20 litres.

Greater Depth Questions to support understanding litres to measure capacity and volume, working with whole or half litres in increments of 1 or 2 litres with some increments missing and some measurements falling between increments, up to 20 litres.

More <u>Year 2 Mass Capacity and Temperature</u> resources.

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Varied Fluency – Litres – Teaching Information



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Varied Fluency – Litres – Year 2 Developing



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Varied Fluency – Litres – Year 2 Expected



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Varied Fluency – Litres – Year 2 Greater Depth

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