<u>Varied Fluency</u> <u>Step 1: Part Whole Model</u>

National Curriculum Objectives:

Mathematics Year 1: (1C1) <u>Represent and use number bonds and related subtraction</u> <u>facts within 20</u> Mathematics Year 1: (1C2b) <u>Read, write and interpret mathematical statements</u> <u>involving addition (+), subtraction (-) and equals (=) signs</u>

Differentiation:

Developing Questions to support using a part whole model to show numerals up to 5 can be partitioned into two groups based on simple characteristics.

Expected Questions to support using a part whole model to show numerals up to 10 can be partitioned into two/three groups , including zero.

Greater Depth Questions to support using a part whole model to show numerals up to 20 can be partitioned into two/three groups, including zero.

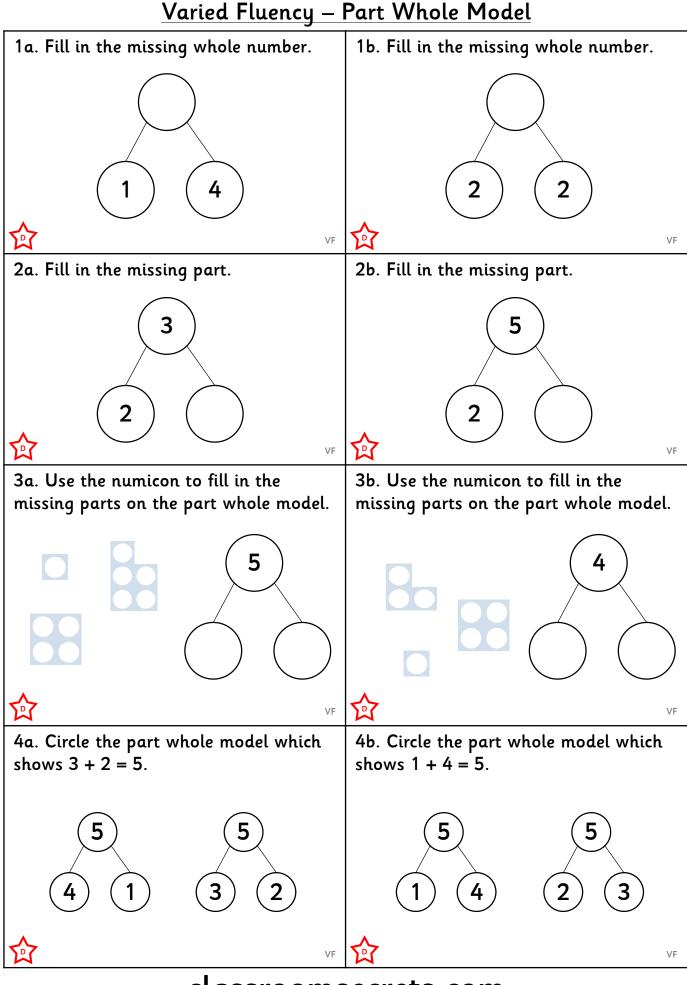
More Year 1 Addition and Subtraction resources.

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



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Varied Fluency - Part Whole Model - Teaching Information

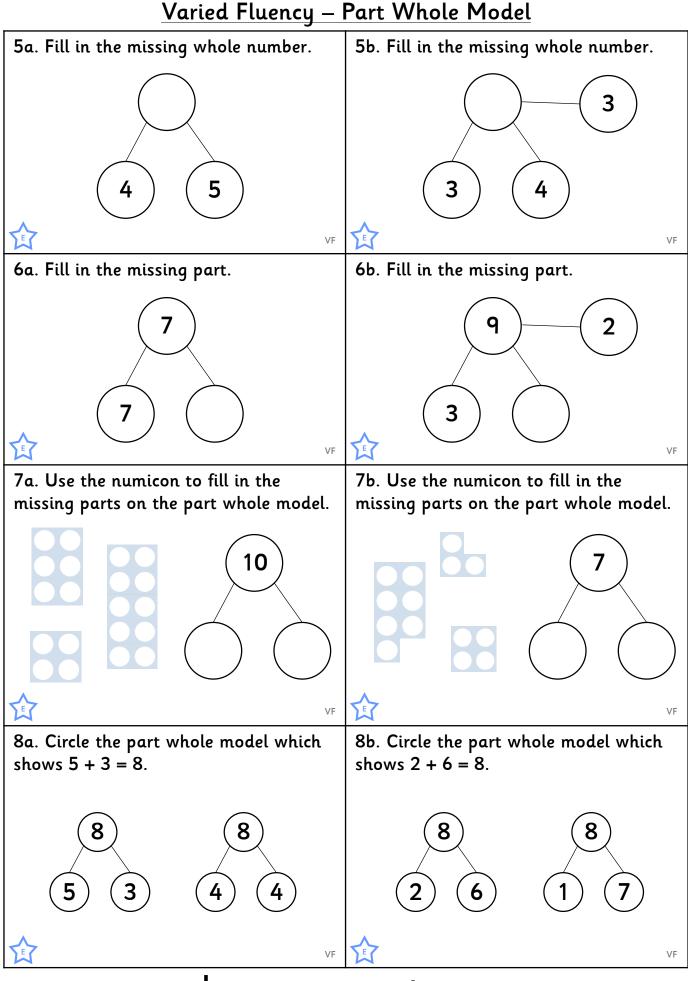


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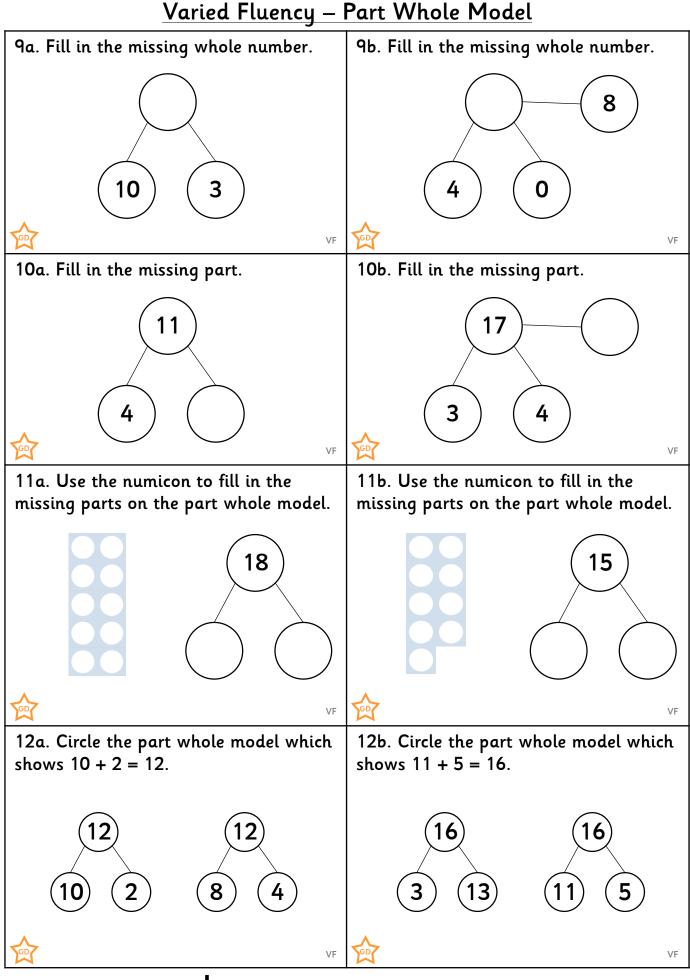
Varied Fluency - Part Whole Model - Year 1 Developing



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Varied Fluency - Part Whole Model - Year 1 Expected

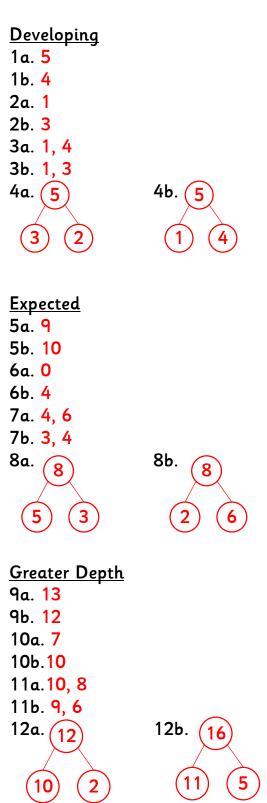


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Varied Fluency – Part Whole Model – Year 1 Greater Depth

Varied Fluency - Part Whole Model





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Varied Fluency - Part Whole Model ANSWERS