Varied Fluency Step 8: Subtract from Whole Amounts

National Curriculum Objectives:

Mathematics Year 4: (4F4) Add and subtract fractions with the same denominator

Differentiation:

Developing Questions to support subtracting from whole amounts which are expressed as improper fractions. Scaffolding provided using pictorials.

Expected Questions to support subtracting from whole amounts which are sometimes expressed as improper fractions. Some pictorial support provided.

Greater Depth Questions to support subtracting from whole amounts which are sometimes expressed as improper fractions. Some of the denominators are double or half of the starting fraction, and children create their own pictorial representations.

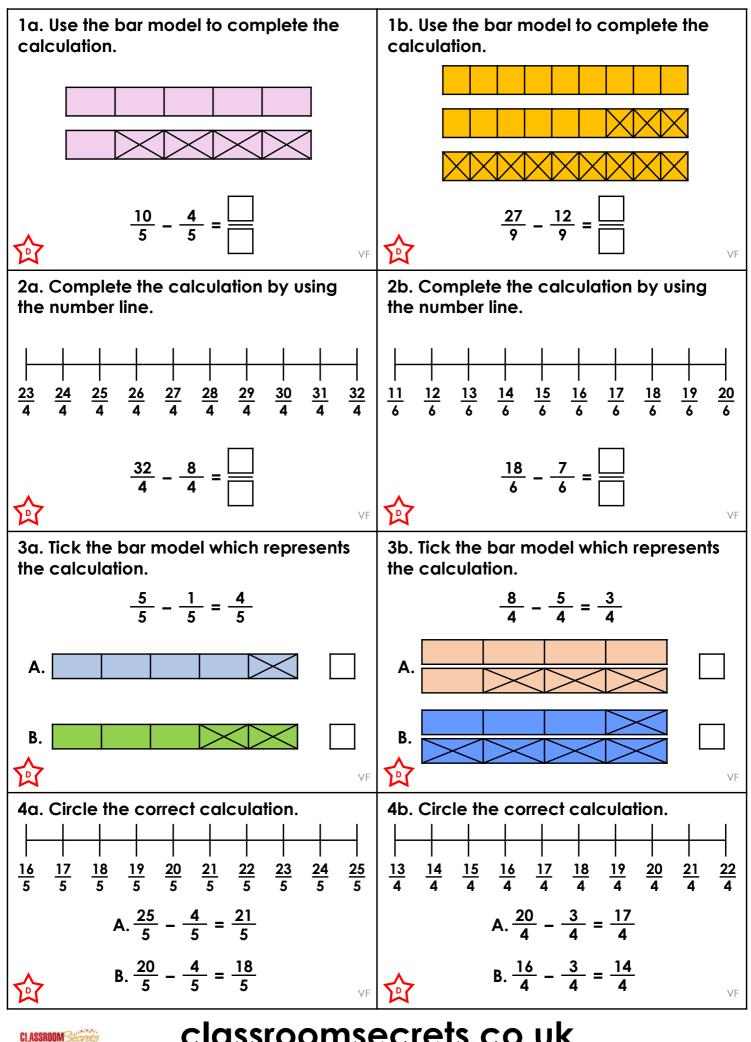
More <u>Year 4 Fractions</u> resources.

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



Subtract from Whole Amounts

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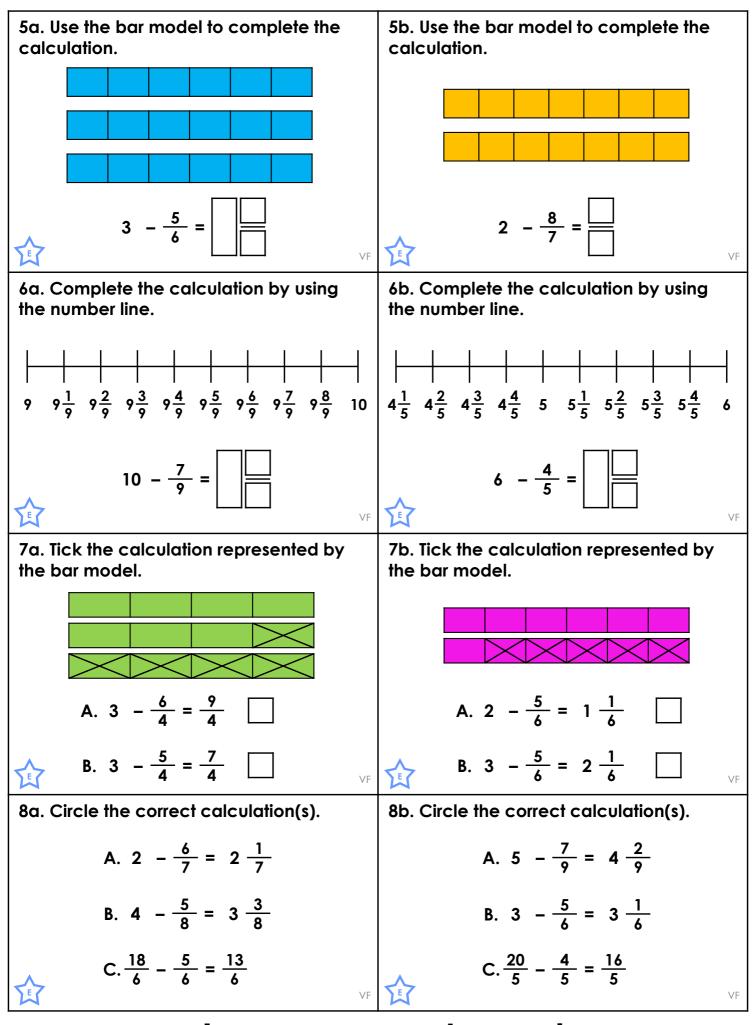


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Subtract from Whole Amounts

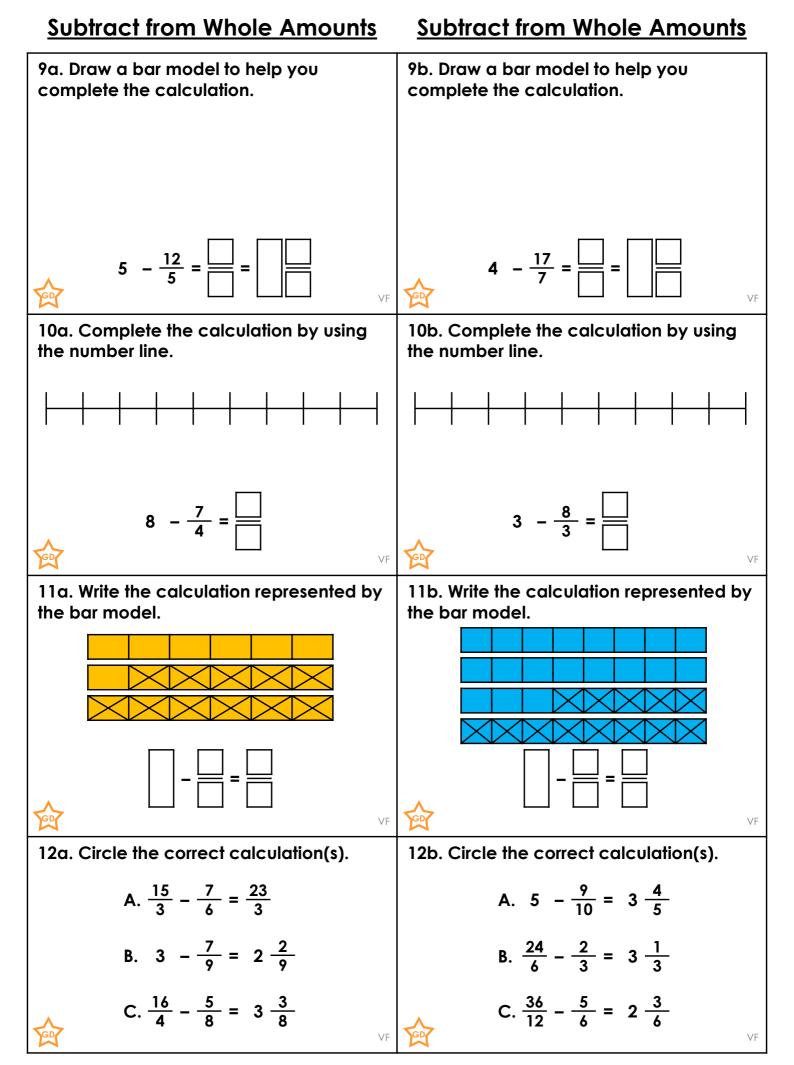
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Varied Fluency – Subtract from Whole Amounts – Year 4 Expected



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Developing

1a.	<u>6</u> 5
2a.	
3a.	A
4a.	Α

Expected

5a. $2\frac{1}{6}$ 6a. 9 <u>2</u> 7a. B

8a. B and C

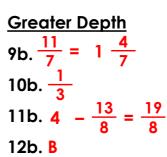
 $\frac{\text{Greater Depth}}{9a. \frac{13}{5}} = 2 \frac{3}{5}$ $10a. \frac{25}{4}$ 11a. 3 $-\frac{11}{6} = \frac{7}{6}$ 12a. B and C

Developing

1b. $\frac{15}{9}$ 2b. $\frac{11}{6}$ 3b. B 4b. A

Expected

5b. 6 6b. $5\frac{1}{5}$ 7b. A 8b. A and C





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Varied Fluency – Subtract from Whole Amounts ANSWERS