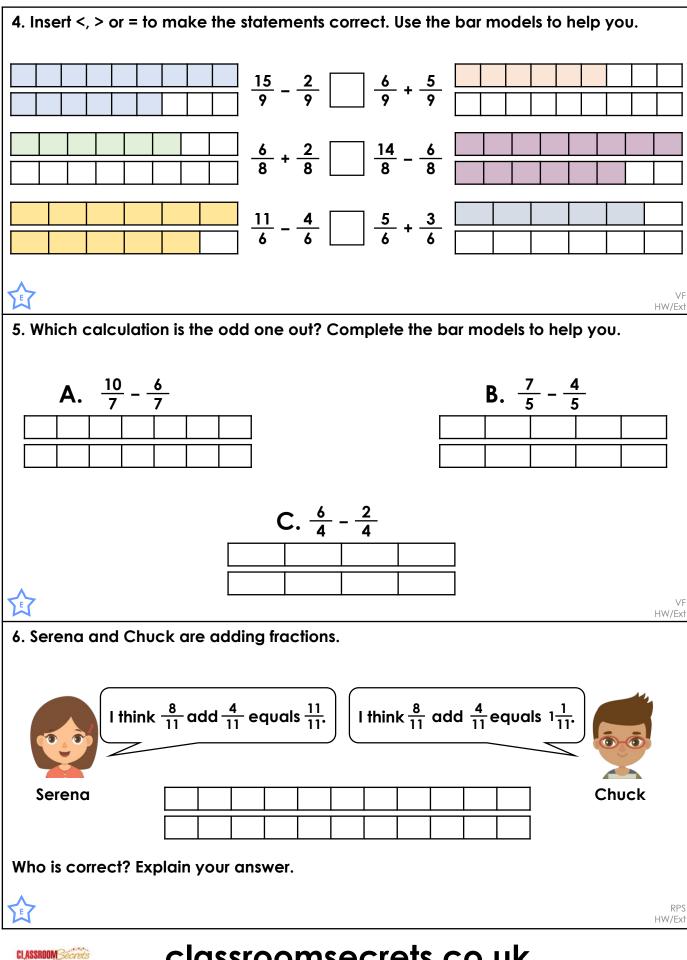


Homework/Extension – Add and Subtract Fractions – Year 5 Developing

Add and Subtract Fractions



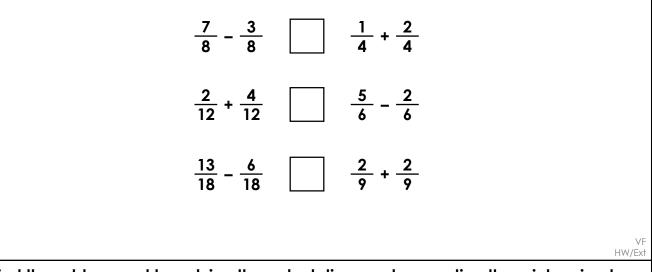
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Homework/Extension – Add and Subtract Fractions – Year 5 Expected

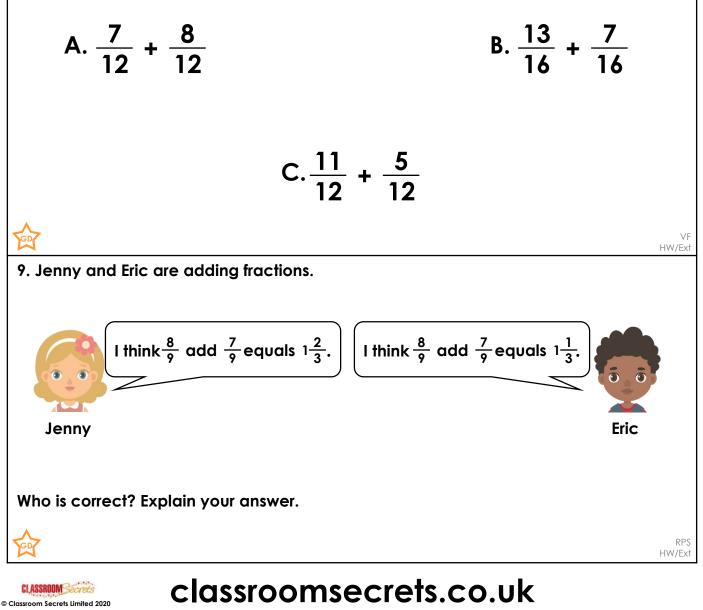
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Add and Subtract Fractions

7. Complete the calculations below. Insert <, > or = to make the statements correct by finding equivalent fractions.



8. Find the odd one out by solving the calculations and converting them into mixed numbers to find equivalent fractions with the smallest possible denominator.



Homework/Extension - Add and Subtract Fractions - Year 5 Greater Depth

Homework/Extension Add and Subtract Fractions

Developing

1. <; >; =

2. A is the odd one out because the answer has a numerator of 2. B and C have a numerator of 3.

3. Blair is correct because $\frac{5}{12} + \frac{3}{12} = \frac{8}{12}$. Note has added the denominators.

Expected

4. >; =; <

5. B is the odd one out because the answer has a numerator of 3. A and C have a numerator of 4.

6. Chuck is correct because $\frac{8}{11} + \frac{4}{11} = \frac{12}{11} = 1\frac{1}{11}$.

Greater Depth

7. <; =; <

8. C is the odd one out because the answer is $1\frac{1}{3}$. A and B both equal $1\frac{1}{4}$. 9. Jenny is correct because $\frac{8}{9} + \frac{7}{9} = \frac{15}{9} = 1\frac{2}{3}$.



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