Use this sheet WHEN you've completed the main worksheet and want a challenge. Remember to use your blue book if you have it to show your workings. The questions were resourced from White Rose Maths and Twinkl Diving into Mastery.
1.


Who do you agree with?
Explain why.
2. Use each digit below once to complete the fractions in the grid so that each column, row or diagonal line adds up to $\frac{15}{4}$.


There will be different answers but here is one possible way:

| $\frac{2}{4}$ | $\frac{7}{4}$ | $\frac{6}{4}$ |
| :---: | :---: | :---: |
| $\frac{9}{4}$ | $\frac{5}{4}$ | $\frac{1}{4}$ |
| $\frac{4}{4}$ | $\frac{3}{4}$ | $\frac{8}{4}$ |

3. 



The odd one out is B. This is because A and C both add up to one whole. B adds up to 2 wholes.
4. ) Each child has used a different model to help them calculate the answer to the calculation. Mark their work, correct it and give them feedback.


## Nadia

$\square$

Correct ( ) or Incorrect ( )?

They are both correct.
Mo's answer is 1 whole and $\frac{5}{13}$. 1 whole in this instance represents $\frac{13}{13}$ and when adding the $\frac{5}{13}$, this will add to $\frac{18}{13}$ Teddy's answer is already $\frac{18}{13}$

