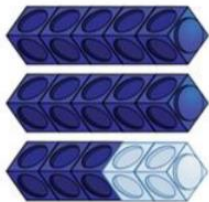*Use this sheet **WHEN** you've completed the main worksheet and want a challenge. Remember to use your blue book if you have it to show your workings. The questions were resourced from White Rose Maths and Twinkl Diving into Mastery.*

1. 3 friends share some pizzas.
   Each pizza is cut into 8 equal slices.
   Altogether, they eat 25 slices.
   How many whole pizzas do they eat?

2. Spot the mistake.

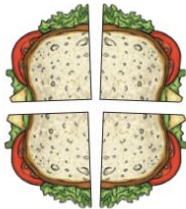 $\frac{13}{5}$ = 10 wholes and 3 fifths

3. Rosie says,

   $\frac{16}{4}$ is greater than $\frac{8}{2}$ because 16 is greater than 8

   Do you agree?
   Explain why.

4. The children have solved a problem. Read their answers. Explain who is incorrect and why.

   There are 4 children at a party. Each whole sandwich is cut into 4 parts. The children eat 42 parts altogether. How many whole sandwiches did they eat?

   They ate 11 whole sandwiches.

   They ate 10 whole sandwiches.

   Tammy

   Milo

   Use this to help you with your answers:

   Who is correct?
   What did they do right?
   Can you write it or draw it?

   Example: Tammy is correct because 11 wholes is the same as _____

   When you've finished – check your answers on the answer sheet.