Steps to success

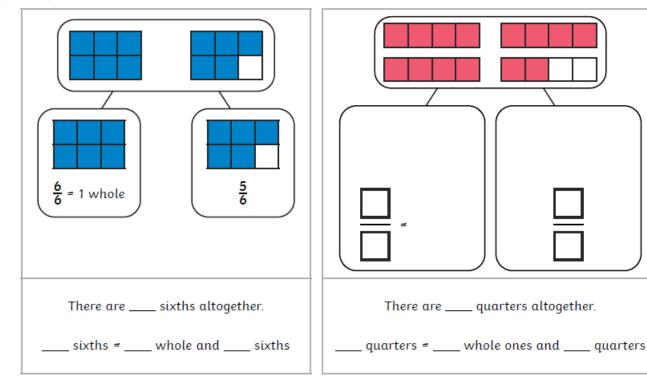
Lockdown work		
Date	11.2.21	
Subject/s	Maths	
Learning Objective	To understand fractions greater than 1.	

		SA (M)	TA A	
Success Criteria	I understand how many equal parts make a whole.	1		
✓! 🗏	I can use diagrams to show that a fraction can be split in to wholes and parts.			
Support	Independently Support () Group work			
<u>Pre-task:</u>				
How many quarters are there in a whole?				
If I have 5 sixths how many more do I need to make a whole ?				

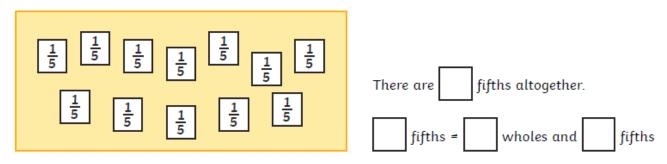
Fluency

4.

1) Complete the table.



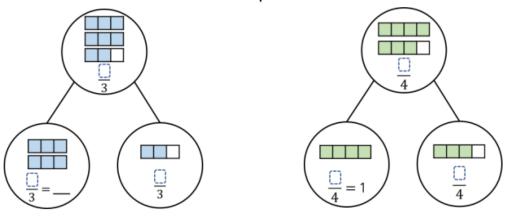
2) Complete the sentences to match the image.



3) Complete the calculations. You can draw part-whole models to help you.



Write sentences to describe these part-whole models.



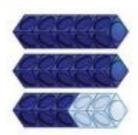
Problem solving and reasoning:



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?



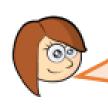
Spot the mistake.



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



Rosie says,



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

Do you agree? Explain why.