1)	a)	Use these bar models to compare	10/8 and 7/4.					
								>
	b)	Draw two bar models to compare	$\frac{5}{3}$ and $\frac{8}{6}$.		I			
								<
			1	2				
2)	a) 	Colour these bar models to compare $1\frac{1}{2}$ and $1\frac{3}{4}$.						
								>
	b)	Draw two bar models to compare	2 1 ¹ / ₄ and 1 ³ / ₈	<u>1</u> 3.			ı	
	_							
								<
3) Use your knowledge of common denominators to order these fractions from smallest to greatest.								t.
	α)		6	7	8			
		Find the equivalent fractions:	<u>6</u> 3	7/6	8 12			
		That the equivalent judentine.	12	12	12			
		Order the fractions:						
	b)							
	•		1 3	1 1 8	<u>19</u> 16			
		Find the equivalent fractions:						
		Ondon the formations						
		Order the fractions:						

Luc $\frac{1\frac{3}{4}}{1\frac{3}{4}}$	as has drawn two bar models to compare $1\frac{3}{4}$ and $1\frac{5}{8}$.
$1\frac{5}{8}$	
α)	Explain the mistakes that Lucas has made.
b)	What advice would you give Lucas to improve his understanding of fractions?
	rebe has ordered these improper fractions and mixed numbers from smallest to greatest. Circle her mistakes.
	$\frac{1}{4} \frac{10}{4} \frac{10}{8} 3\frac{3}{4} 3$ Write them in the correct order.
3)	$1\frac{4}{5} > \frac{8}{5}$ This is wrong because one whole and four fifths is equal to nine fifths.
	This is correct because one whole is larger than a fraction. Kwamena This is wrong because 8 is the larger numerator. Sally
Wh	o is right and who is wrong? Explain the mistakes that some of the children have made.

1) Fill in the missing numbers.



$$\frac{1}{12}$$
 < $\frac{7}{6}$

(Your fraction should be greater than 1.)

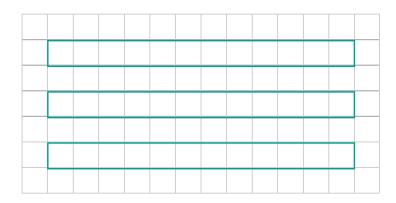
$$\frac{3}{4} < \frac{16}{8}$$

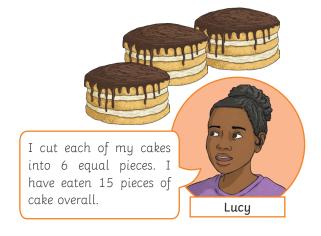
2)

$$\frac{26}{16} = 1 \frac{5}{16}$$

Your fraction show I cut each of my cakes into 4 equal pieces. I have eaten 11 pieces of cake overall.







Who ate the most cake overall? Complete the bar models to solve the problem.

3) Write a problem that involves comparing fractions that are greater than 1. Can your partner solve it?