1) a) Use these bar models to compare $\frac{3}{6}$ and $\frac{2}{3}$. b) Draw	$\frac{1}{2}$ two bar models to compare $\frac{3}{4}$ and $\frac{5}{8}$.
2) a) Use common numerators to help you compare $\frac{3}{4}$ and $\frac{3}{5}$. b)	Draw two bar models to compare $\frac{2}{3}$ and $\frac{2}{6}$.
c) Use a common numerator to compare $\frac{3}{5}$ and $\frac{6}{8}$. 3) Compare these fractions. a) $\frac{2}{5}$ $\frac{3}{10}$ b) $\frac{4}{5}$ $\frac{4}{9}$ c)	$\frac{1}{6} = \frac{4}{7}$
(a) $\frac{1}{2}, \frac{3}{4}, \frac{5}{8}$ $\frac{1}{2}, \frac{1}{3}, \frac{5}{8}$ $\frac{1}{2}, \frac{1}{3}, \frac{5}{8}$ $\frac{1}{2}, \frac{1}{3}, \frac{1}{2}, \frac{1}{3}, 1$	llest to largest.
c) $\frac{8}{10}, \frac{2}{5}, \frac{4}{6}$ \square \square \square \square \square	





1)	 1) Jason has drawn two bar models to compare ³/₄ and ²/₈. a) Explain the mistakes that Jason has made. 																			
	b) What advice would you give Jason to improve his understanding of fractions?																			
	c) Draw two bar models to correctly compare these fractions.																			
		$\frac{3}{4}$	<u>2</u> 8																	
																	_			
2)	Pear	l has orde	red th	ese fr	actio	ns fro	m sn	nalles	t to lo	ırgest	:. Is sl	ie cor	rect?							
	$\frac{1}{4}$	<u>3</u> 8	$\frac{1}{2}$		<u>3</u> 4	<u>7</u> 8														
	Shov	v your wo	orking	out t	o pro	ve yo	ur ar	ıswer												
								1								1				





1)) How many different ways can you correctly fill in the missing numerator? Your fraction needs to be less than 1. Prove your answers are correct using either bar models or your knowledge of equivalent fractions.																					
	$\frac{3}{5} > \frac{1}{6}$																					
2)	Thes	se fra	ctions	s have	been	orde	red fr	om tł	ıe sm	allest	to th	ie larg	gest. \	What	could	l the	missi	ng fro	actior	ı be?		
	1	-	<u>1</u>	Г	٦	1	-	3					-									
	10		5			2		5														
3)	Harı	riet is	think	ring o	f a fr	action	ı tha	t is la	rger t	han 🗄	but	small	er the	an <u>9</u> 12	. The	denoi	ninat	tor is	a mu	ltiple	of 3.	
	α)	Wha	t frac	tion c	ould	it be?	Drav	v thre	ee bar	mod	els to	prov	e you	r ans	wer.				_			
	b)	Leo s	aus tl	rat H	arriet	coul	d be t	hinki	na of	5 . Pro	ove w	hethe	er he i	is riał	וt or י	wron	а.					
										6				j								

