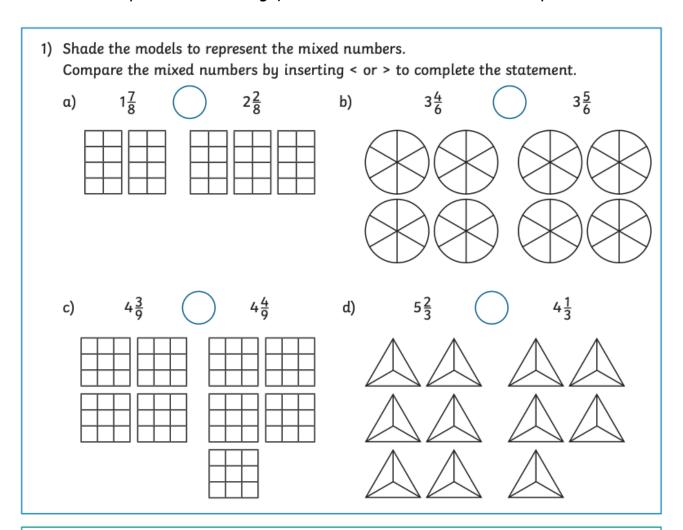
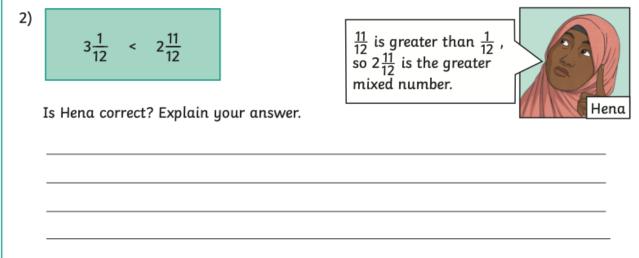
LO - I can compare and order mixed numbers



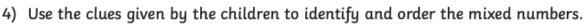
- Following on from the video lesson, you are going to be working through different questions about fractions bigger than one whole.
- TASK: Complete the following questions either on this sheet or in your maths book:





3) Order the mixed numbers.					
α)	3 4/5	1 2 / ₅	2 4/5	2 3/5	3 ½
	smallest				greatest
b)	8 1/8	9 2/8	9 <u>6</u>	8 7	7 7/8

greatest smallest

















My mixed number has 5 wholes and 4 sixths.

Mine has 2 more wholes and 1 more sixth than Ruby. Mine has the same number of wholes as Anton but 2 less sixths.

My mixed number has 5 wholes and 3 sixths.

smallest greatest

5) Find three possible mixed numbers to complete each sequence.

$$9\frac{9}{10} > \boxed{\boxed{}} > 9\frac{3}{9} > 9\frac{1}{9}$$