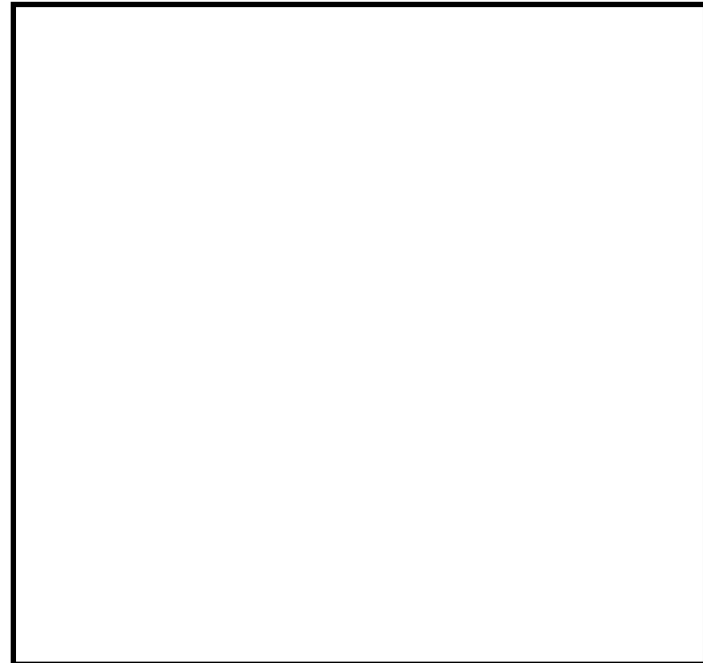
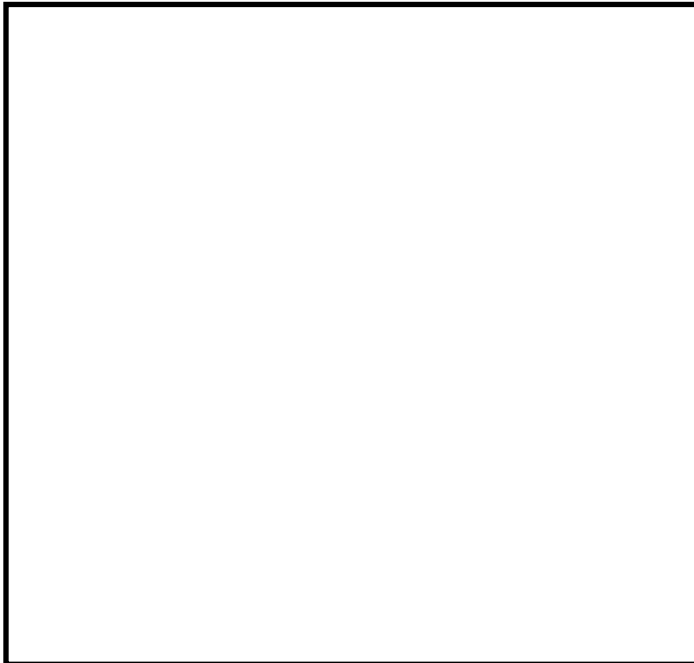
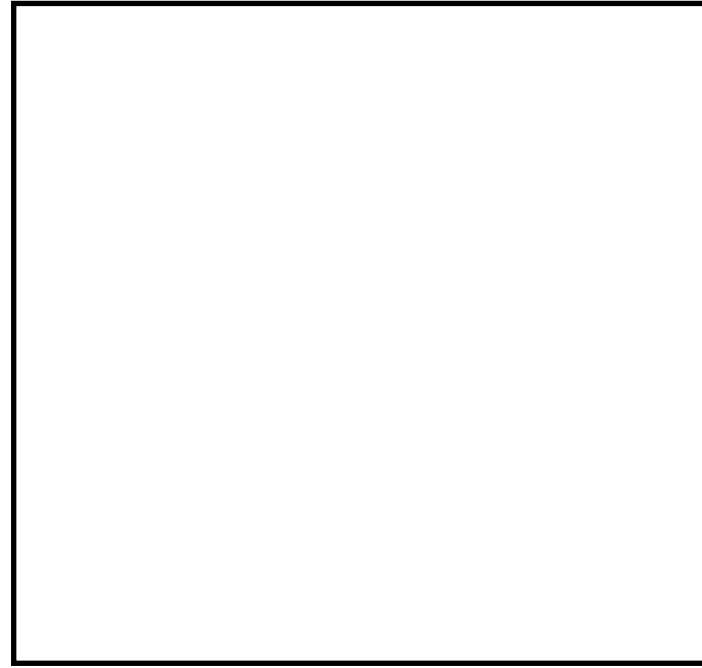
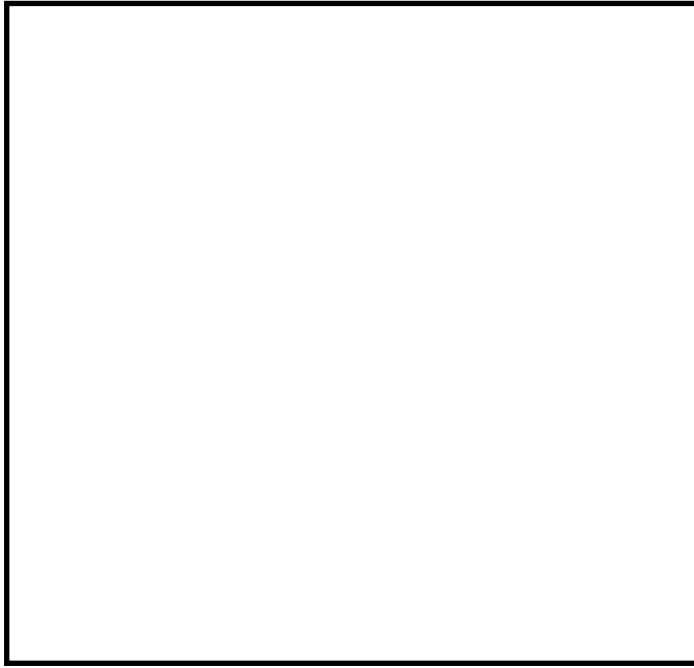






Represent 4 fractions with each with a different denominator up to 10. Then order them from the biggest to the smallest.





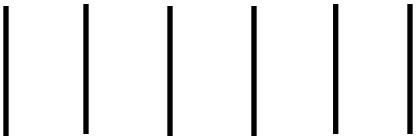

Wednesday 27.04.22

MPI: Understanding that the size of a whole can be worked out using repeated addition when you know the unit size of a fraction.

Part	Part as a fraction of the whole	Number of equal parts in the whole	Drawing of the whole
	$\frac{1}{3}$		
	$\frac{1}{4}$		
	$\frac{1}{5}$		
	$\frac{1}{7}$		

Thursday 28.04.22

MPI: Understanding that the size of a whole can be worked out using repeated addition when you know the unit size of a fraction.

Part	Part as a fraction of the whole	Number of equal parts in the whole	Drawing of the whole
		3	
	$\frac{1}{4}$		
		5	
	$\frac{1}{7}$		