

Week	Unit Name	Learning Objectives	Resources	Assessment
1	Fractions	Fractions pictorially and on a number line	Hegarty Maths	Weekly Progress Checks and Xmas Assessment
		Equivalent Fractions – to include simplifying		
		Converting Improper to Mixed Numbers		
2	Fractions	Converting Mixed Numbers to Improper		
		Converting between Fractions and Decimals		
		Converting between Fractions and Percentages		
3	Fractions	Converting between Percentages and Decimals		
		Adding and subtracting fractions Visually and same denominator		
		Adding and subtracting fractions Different denominator- multiple of another		
4	Fractions	Adding and subtracting fractions Different denominator – find LCM		
		Adding and Subtracting fractions Mixed numbers		
		Adding and Subtracting fractions Mixed numbers		
5	Fractions	Adding and subtracting fractions Worded problems e.g. decimals and fractions		
		Visually, fractions of an amount, no decimal answers		
		Fractions of an amount – decimal answers		

6	Fractions	Fractions of an amount		
		Percentages of an amount – non calculator		
		Increasing and decreasing by a percentage – non calculator		