

I can	Maths- Year 3 (Exceeding)	😊	Date
Place value (+ - x ÷)	Recognise the value of each digit in a 4-digit number and the value of a tenth		
	Know all multiplication facts up to 10×10 and be able to instantaneously answer questions such as, how many 7s in 42?		
	Add and subtract numbers with any number of digits using formal written methods		
	Begin to have an understanding about negative numbers recognising they are smaller than zero		
	Multiply and divide any 2-digit number by a single digit number and have an understanding of 'remainder'		
Fractions, decimals and %	Can find fractional values (from $\frac{1}{2}$ to $\frac{1}{10}$) of amounts up to 1000		
Algebra	Solve simple algebra equations $2n + 3 = 7$		
Measures	Use knowledge of number to solve problems related to money, time and measures		
	Can relate knowledge of time to problems related to timetables		
	Measure, compare, add and subtract more complex problems using common metric measures set out in Kg,gms; Kl,litres; Km and metres, etc.		
Shape	Know that the total internal angles of a triangle measure 180° and can measure each		
Data	Collect data on a topic of interest and present effectively		