



# Year 3 – I Can Objectives Tick Sheet

	I can...	✓	Date
Number and Place Value	Read, and write numbers to at least 1000 in numerals and words		
	Recognise the place value of each digit in a three -digit number		
	Count from 0 in multiples of 4, 8, 50 and 100		
	Identify and estimate numbers		
	Compare and order numbers up to 1000 using =, > and <		
+ and -	Add numbers with up to 3-digits, using the column method with carrying and exchanging		
	Subtract numbers with up to 3-digits, using the column method with carrying and exchanging		
	Estimate the answer to a calculation		
	Use inverse operations to check answers		
	Solve missing number addition and subtraction problems		
	Solve more complex addition and subtraction problems		
	Mentally add and subtract a 3-digit number and a hundreds number		
x and ÷	Multiply a 2-digit number by a single digit using a simple grid		
	Answer multiplication and division facts for the 2, 3, 4, 5, 8, 10, 11 times tables		
	Solve problems, including missing number problems		

	I can...	✓	Date
Fractions	Show using diagrams, equivalent fractions with small denominators		
	Add and subtract fractions with the same denominator up to one whole		
	Count up and down in tenths and recognise tenths arise from dividing an object into 10 equal parts		
	Solve fraction problems using what I know so far about fractions		
	Find non unit fractions with small denominators of a set of objects		
Measurement	Add and subtract amounts of money to give change		
	Measure, compare, add and subtract: length, mass and volume/ capacity		
	Tell and write the 12-hour and 24-hour time using Roman numerals		
	Read time to the nearest minute and use am/pm morning, afternoon, noon and midnight		
	Calculate how long events will take and know how many seconds in a minute and days in each month		
Shape	Draw horizontal, vertical, perpendicular and parallel lines		
	Draw 2D shapes and make 3D shapes using different materials		
	Identify right angles and workout if angles are greater or less than a right angle		
	Recognise two right angles make a half turn, three make three quarters of a turn and so on		
Data	Solve one-step and two-step questions such as 'How many more?' and 'How many fewer?' using information presented in tables		