	Learning objective	Main teaching	Activity	Resources	Vocabulary			
Monday	Maths Assessment							
Tuesday	Maths Assessment							
Wednesday	LO to form algebraic equations	Previously, we looked at forming expressions: x + 5, which can have different values depending on the value of x. Today, we are looking at equations: x + 5 = 11. x is unknown! The total cost of the rugby ball and the panda is £6 Form an equation to represent this information. The rugby ball is £2, but the panda is £p, so the equation would be 2+p=6. Form equations for the total costs of other items together. E.G: The total cost of the toy train plus the bucket and spade is £7. Form an equation to represent this information. The total cost of the rugby ball plus two t-shirts is £12. Form an equation to represent this information. To extend: draw a bar model to represent this bar model? 19 a a a a 4 15 b b 9 19 = 15 =	https://www.bbc.co.uk/bitesize/articles/zkkts4j Scroll through the webpage: there's a 'match the equation to the correct bar model' section. Then work on 'simple equations worksheet'. This has some help cards and then tasks in order of difficulty to work through. All children can have the same worksheet and tackle at their own level.	BBC Link Simple Equations worksheet Maths books Pencils Ruler	Expression Equation Operation Inverse Represent Value			

	LO to	Yesterday, we looked at how to form equations. Today, we are looking	Differentiated Solving linear	Balance	equation
	solve one	at how to solve equations.	equations worksheet:	pictures	
	and two-		http://prethomework.weebly.com/up	D:((, , , , ,); ,)	formula
	step equations		loads/4/0/4/3/40439027/solving line ar equations pret nov.pdf	Differentiat ed linear	solve
	equations		al_equations_pret_nov.pur	equations	solve
			There are some extension worksheets	worksheet	operation
			saved in the folder if needed.	Worksheet	operation
			Algebra Level Equations: Solving	Maths	inverse
			Linear Equations	books	
					represent
				Pencils	
		x + 4 = 6			
		X 1 + -			
Thursday		8			
		1. Solve 2. Solve			
		The second secon			
		5y = 50 $y + 7 = 48$			
		$y = 50 \div 5$ $y = 48 - 7$			
		y = 10 $y = 41$			
Friday	INSET DAY	INSET DAY	INSET DAY	INSET DAY	INSET DAY