



# Longfield Learning Journey



<b>Key Stage 3 Support</b>	<b>Unit 1 – Year 8 Integers</b>	<b>Term: 1.1</b>		
<b>Key Words:</b>	<b>Prerequisites</b>	<b>R</b>	<b>A</b>	<b>G</b>
Place Value, whole numbers, integer, number, place holder, positive, negative, inequality.	Be able to count using whole numbers.			
	Be able to identify the place value of a digit within a whole number.			
	Be able to multiply by 10, 100, 1000.			

	<b>Content: Integers</b>	<b>R</b>	<b>A</b>	<b>G</b>
1.1 Place Values	Read and write positive and negative integers			
1.2 Integers	Read and write positive and negative integers			
	Use integers in realworld applications			
1.3 Number Lines	Use number lines with different scales to present and compare positive and negative integers			
	Use the inequality symbols , $\leq$ and $\geq$ to compare integers			

<b>K</b> <i>What you know</i>	<b>W</b> <i>What you want to know</i>	<b>L</b> <i>What have you learned</i>