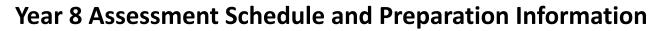
Year 8 Assessment Schedule and Preparation Information



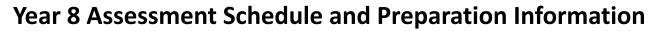
The table below outlines the topics which you will be assessed on during your assessments, as well as where you can find the necessary resources to help preparation. Teachers will provide further details and instructions before the assessments take place. The planned assessment times for each group are also shown in the table below.

Subject	Assessed topics	Preparation resources	Date of assessment
English	Unseen Poetry - Students will receive an unseen poem to read, annotate, and construct an analytical response to.	Click here to access the glossary for Year 8	8En1: Mon 5th 8En2: Mon 5th 8En3: Weds 7th 8En4: Weds 7th
Science	Biology: Genetics and Evolution Respiration and Breathing Chemistry: Reactivity Combustion Physics Energy Forces 	 Go back through past tests for these topics and complete feedback sheets Revise and rewrite notes from books and materials from Google Classroom Do practice questions on Educake and Seneca Learning Watch YouTube videos on practicals and write methods 	Monday 12th May
Mathematics	The test will be broken into 3 stages of difficulty:	There are Mathswatch tasks to complete for each stage. Each	Thursday 8th May





Subject	Assessed topics	Preparation resources	Date of assessment
	Stage 2:	one includes videos to support	
	Squares & Cubes, including roots	your understanding. Keep notes	
	Rounding decimals	and set targets based on the	
	BIDMAS	topics you find most challenging.	
	Fractions of amounts		
	Percentages of amounts	You can then use Myimaths,	
	Simplifying expressions (with more than one letter)	Mathsgenie or Mangahigh for	
	Substitution	further study on your targets.	
	2 Step Equations		
	Area of triangles		
	Converting fractions, decimals and percentages		
	Sequences		
	Stage 3:		
	HCF & LCM		
	Prime factorisation		
	Significant figures		
	Percentage increase & decrease		
	Expanding single brackets		
	Solving inequalities		
	Equations with x on both sides		
	Area of parallelogram		





Subject	Assessed topics	Preparation resources	Date of assessment
	Area of trapezium		
	Volume of cuboids		
	The four operations with fractions		
	Generating sequences from an nth term		
	Stage 4:		
	Standard form		
	Upper and lower bounds		
	Expanding double brackets		
	Factorising linear expressions		
	Rearranging formulae		
	Equations with brackets and fractions		
	Area of a circle		
	Circumference of a circle		
	Pythagoras theorem		
	Surface areas of cubes and cuboids		
	Add/Sub/Mul/Div mixed numbers		
	Significantly Above		
	There will be a 'Significantly Above' optional		
	assessment. This will not include new content, but		

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Subject	Assessed topics	Preparation resources	Date of assessment
	the questions will require a deep understanding of the concept to be successful.		