

## Year 7 Exams – Revision Support

Year 7 examinations in core subjects (English, Maths and Science) will take place in the main hall in the week commencing **Monday 2<sup>nd</sup> to Friday 6<sup>th</sup> December.** The table below identifies the subject areas that will be assessed, what your child needs to revise and how you can support them at home with this. Foundation subject exams will be directed by the class teacher and may take place before the exam period identified above. Examination times range from 45 -60 minutes.

Subject	Revision Topics	What support is available?
French	Reading and writing skills assessed in main exam. Speaking skills to be assessed in	Knowledge Organiser on the VLE / Showbie to support revision.
	lesson time. Students need to demonstrate comprehension skills and basic tools	Pearson Activelearn (ask your teacher for login details)
25 minutes	in writing, such as the ability to use verbs effectively.	
per skill	Tip – Make full use of the WAGOLLS provided	
Performing	Practical session to be explained by your teacher.	Knowledge organisers in student booklet / Quizzing of key terms /
Arts		Feedback practice in lessons.
55 minutes		
Maths	Number sense and calculations:	Lessons on Showbie
	-decimal place value and rounding	Revision list on Showbie
X1 exam-	-Adding and subtracting (including decimals)	Revision workbook on Showbie
non	-Multiplying (including decimals)	Revision activities on Sparx maths
calculator	-Dividing (including decimals)	
	-Calculating with negative numbers	
	-Order of operations	
	Expressions and equations	
	-expressions	
	-substitutions	
	-solving equations	
	Measures	
	-time	
	Measures (length, mass, capacity)	





	Half Term 1a and 1b Knowledge Organisers on Showbie		
room.	Complete set assignments on https://app.senecalearning.com		
nes; Input devices:	Review previous lessons work on Showbie		
	BBC Bitesize Revision on: Computer devices - Digital devices - KS3		
s (permanent storage);	Computer Science Revision - BBC Bitesize		
Role: Processes data; Fetch-	BBC Bitesize Revision on: What is the purpose of the CPU? - The CPU		
utes instructions	and the fetch-execute cycle - KS3 Computer Science Revision - BBC		
, Linux; Key functions:	Bitesize		
Application Software	BBC Bitesize Revision on: What is software? - Software - KS3 Computer		
dsheets, presentations;	Science Revision - BBC Bitesize		
ıs, disk cleanup).			
Composing key assessment task to be completed in lesson. Teacher will prepare students for this.			
ased on Oliver Twist. You	Knowledge organisers – Showbie		
ills.	Planning notes from planning lessons. This will be a printout that you		
vant context.	will have worked on in lesson		
Know how to spot and use	Seneca courses		
	Review lessons on Showbie.		
ure.	Revising how to write analytically. <u>Analysis: what it is and how to do it</u>		
	guide for KS3 English students - BBC Bitesize		
	Assessment will take place in lesson and students will be fully supported		
	by their teacher		
	Use the 'Heroes' knowledge organiser on Showbie and on the Academy		
	website		
You will be assessed on your practical drawing skills and need to remember formal elements.			





History	Students need to revise:	Knowledge organisers – Showbie
-	Local History	
55 minutes	Key skills	
Technology	Students need to revise key topics and themes from the material area that they	Knowledge organisers on the Academy website and Showbie
	have been studying this term:	Knowledge organisers on the Academy website and showble
	Materials: Pencil Place	Class work/lessons on Showbie
	Textiles: Felted Keyring	
	There will also be a designing question to test your use of designing skills you	
	have developed.	
	Know what materials you have worked with	
	Know what tools and equipment have been used	
	Use and apply design skills that you have been using	
PE	Practical assessments in lesson.	
In lesson		
Assessments		
55 minutes		
Geography	You will need to revise the following topics for their geography exam:	All lessons are on Showbie and students can access Knowledge Organisers.
	Continents	
55 minutes	UK capital cities	You can also use your exercise books to support your learning.
	Weather	
	<ul> <li>Ordnance survey skills (map skills)</li> </ul>	





Science	Biology – cells	All lessons are on Showbie.
	Plant and animal cells	Knowledge organisers are on Showbie.
50 minutes	Specialised cells	Sparx Science
	Microscopes	
	Organising cells	
	Chemistry – particles	
	States of matter	
	The particle model	
	Properties of substances	
	Heating and cooling	
	Diffusion	
	Gas pressure	
	Density	

