

YEAR 8 EXAMS 1 (EBAC / TECH) TIMETABLE

5th – 9th Oct 2026

WKB	MONDAY 5th	TUESDAY 6th	WEDNESDAY 7th	THURSDAY 8th	FRIDAY 9th
1	8Y1 / 2 / 3 Maths	8X1 / 2 / 3 / 4 Maths	8SDO Geography		8X1 / 2 Spanish 8JWI Geography 8LPA History
2		8KBL Geography 8RDO Geography	8Y1 / 2 / 3 English 8NCO History	8X1 / 2 / 3 / 4 English 8Y1 / 2 / 3 Science	
3	8NCO Geography 8RDO History 8ALA History 8JWI History	8Y1 / 2 / 3 / 4 Technology	8X3 / 4 Spanish	8X1 / 2 / 3 / 4 Science	
4		8SDO History			8Y1 / 2 Spanish
5		8X1 / 2 / 3 / 4 Technology			8Y3 Spanish 8KBL History

8ALA Geography - will take place on Tues 13th Oct P2

8LPA History - will take place on Fri 2nd Oct P3

All of the Year 8 exams will take place in lessons this week and therefore the classrooms on the students timetables
Please turn over this sheet to see what topics each subject will be covering in their exam. We are giving the students this information to help them prepare for their exams. We expect all students in Year 8 to do some work in their own time so that they achieve what they are capable of.

Below you will find the content for the exams. You must revise and aim for a minimum of 1 hour per night and slightly more at weekends.

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Subject	Revision
English	All Revision is now on Google Classroom Vocabulary: Revise the definitions and spellings of the following key words: Context, Tyrant, dramatic irony, Rhetoric, Foreshadowing, Patriarchy, Hierarchy, Democracy, Tragedy, Ideology Reading: Read the unseen non-fiction extract and explain how the writer achieves particular effects. (Use what, how, why). Writing: Write a description. Use ambitious vocabulary and make your writing engaging by using a range of techniques such as adjectives, verbs, metaphors, personification and sensory appeal
Maths	<u>8 Support</u> Kernels: Negative numbers in context, square numbers, square roots, multiplication, short division, BIDMAS (no brackets or indices) multiples, factors, naming 2D shapes and perimeter Topics to Improve: adding fractions with the same denominator, basic FDP conversions, pictograms - calculations, median, range and mode. Problem Solving: Simplifying ratios, finding one value in a ratio given another, identifying prime numbers, multiplying by 10, 100 and 1000, short division by a two digit number, calculations with negative numbers, BIDMAS (with brackets and indices), multiplying decimal numbers, rounding to decimal places <u>8 Core</u> Kernels: Square numbers, negative numbers in context, multiplying two digit numbers, short division by a two digit number, lowest common multiple, highest common factor, BIDMAS (with brackets and indices), collecting like terms, substitution, perimeter Topics to Improve: Area of a trapezium, converting to and from fractions and percentages, median, mode, range and mean. Problem Solving: Simplifying a ratio (different units), sharing in a ratio, converting numbers into standard form, converting standard form to ordinary numbers, comparing numbers in standard form, calculations with negative numbers, multi-step calculations using the correct operations
Science	Revision is now on google classroom and you will be given a pack in class too - we'll focus on skills, kernels and Space
History	Knowledge section: You will be given 20 key facts that you need to revise and 8 longer questions based on the topic overview sheet. Extended writing section: How did Henry VII solve his problems? This will be on google classroom as well as given to you in your revision lesson.
Geography	Map skills. Revision is on google classroom and you have been given hand-outs by your teacher too.
Spanish	Writing: a 40-50 word task: a description of yourself, your likes and dislikes, what you can do in Paris, what you would like to visit/ do in Paris, what you have eaten recently Translation: on the topic of housing from French to English Vocabulary to learn: key verbs in the present/past and future tenses, opinion phrases Reading Comprehension You will be required to answer comprehension questions on the theme of tourism in Paris. It will be essential to revise; Key verbs in the present, past and future tenses (the revision booklets given in lessons and on Google Class will help).
Technology	1. Types of wood and equipment used in RM 2. Bread making and functions of ingredients. 3. Cooking methods 4. Fibres and equipment used in Textiles 5. Types of plastics and equipment used in GP