

YEAR 10 Mock Exam Revision Information Sheets June 2024

In partnership with Simon Langton Grammar School for Boys to provide a grammar school band for boys and girls in a comprehensive school for all the talents

Mock Exam Timetable June 2024

| June/July 2024 | Name of Paper |
|--|----------------------------|
| Monday 24 th June | English literature paper 1 |
| Tuesday 25 th June | Biology paper 1 |
| Wednesday 26 th June | Maths non-calculator |
| Thursday 27 th June | Geography/History |
| Geography & History (Students studying both will | |
| sit History first) | |
| Friday 28 th June | Chemistry paper 1 |
| Monday 1 st July | Maths- calculator |

• Your other subjects may be carrying out a mock within your classroom lesson time around this main schedule. Please make sure you are aware of when they will be.

Contents

- English Language
- English Literature
- Mathematics
- Combined Science
- Triple Science
- History
- Geography

| Subject | English Literature Paper 1 Shakespeare and Post - 1914 Literature – Macbeth only | | | | | | | |
|-------------|--|--|--|--|--|--|--|--|
| | English Language Paper 1 Explorations in Creative Reading and Writing – Question 5 only | | | | | | | |
| Exam | 1x paper | | | | | | | |
| Information | 80 marks for whole paper 1 hour 45 minutes – 30 minutes on Macbeth 1a, 30 minutes on Macbeth 1b, and 45 minutes on Question 5. Exam boards = Edexcel and AQA | | | | | | | |
| Exam | English Literature | | | | | | | |
| Topics | Macbeth Question 1a | | | | | | | |
| ΤΟΡΙΟ | You will be given an extract which will be about a page long. You should analyse the language, structure and form. Use PEA to structure your response. Only use material from the extract. Closed book. A02 20 marks 30 minutes Macbeth Question 1b This is the discursive question. You will be given (usually) a theme to explore across the WHOLE play. DO NOT take any material from the extract. You should use PEEC – make relevant points that link to the question, include quotations to support points, outline what the quotations suggest in relation to the question and explore how context helps you come to your conclusions. Closed book. | | | | | | | |
| | AO1 – 15 marks | | | | | | | |
| | AO3 – 5 marks | | | | | | | |
| | 30 minutes | | | | | | | |
| | English Language | | | | | | | |
| | Question 5 Description OR | | | | | | | |
| | Plan your answer (5 minutes). Description can be inspired by the picture, but is not limited to it. Do not include plot or characters. Include descriptive language such as imagery, colours, the senses, etc. You are marked on your SPaG and vocabulary. Proofread your answer at the end (5 minutes). AO5 - content and organisation | | | | | | | |
| | 24 marks | | | | | | | |
| | AO6 – SpaG and vocabulary | | | | | | | |
| | 10 marks 45 minutes | | | | | | | |
| | Question 5 Narrative | | | | | | | |
| | Plan your answer (5 minutes). Do include plot and characters (no more than two). Include descriptive language such as imagery, colours, the senses, etc. You are marked on your SPaG and vocabulary. Proofread your answer at the end (5 minutes). AO5 - content and organisation 24 marks | | | | | | | |
| | AUG – Spadianu vocabulary 16 marks | | | | | | | |
| | 45 minutes | | | | | | | |

| Revision Resources | GCS education on demand PO | 6E <u>https://members.gcsepod.com/shared/podcasts/title/11734/72446</u> |
|------------------------|--|---|
| | | <u>https://www.physicsandmathstutor.com/english-revision/gcse-</u> edexcel/macbeth/ |
| | Phys an Ma Tut | ics <u>https://www.physicsandmathstutor.com/past-papers/gcse-english-</u> d <u>literature/edexcel-paper-1/</u> th or |
| | | https://www.physicsandmathstutor.com/past-papers/gcse-english- language/aqa-paper-1/ |
| | | https://www.voutube.com/@mrbruff/playlists |
| | Mr | https://www.youtube.com/@mrbruff/playlists |
| | Bruf | f |
| | Afterschool English Devisi | https://myshakespeare.com/play/macbeth |
| | Every Wednesday 3-4 | 4pm. Speak to your teacher about the revision schedule for this term. |
| Additional Guidance | All parts of the paper of the paper | per are closed book. an essay question, so ensure you write a sufficient amount for each one. context; ensure it is embedded throughout your explanation. ely; don't spend too long on one question and not enough time on the ginative and unique ideas for Question 5 – be convincing and compelling! |
| | Make sure you answer Al it blank. | <u>L questions on the paper. To attempt something is better than to leave</u> |

| Subject | Mathematics | | | | | | | | |
|-------------|---|--|--|--|--|--|--|--|--|
| - | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| Exam | • 3 x papers – 2 papers sat in the hall, 1 paper sat i | n class | | | | | | | |
| Information | 80 marks for each paper | | | | | | | | |
| mormation | 1 hour 30 minutes per paper Exam board – Edexcel | | | | | | | | |
| - | Exam board = Edexcel | Foundation of the formula to the | | | | | | | |
| Exam | Higner Codes refer to Sparx codes for revision: | Foundation Codes refer to Sparx codes for revision: | | | | | | | |
| Topics | | Ordering positive integers - U600 | | | | | | | |
| - | Fractions - U224, U538, U793 | Ordering decimals - U435 | | | | | | | |
| | Factors, multiples and primes- 0739, 0250 | Ordering negative numbers - 0947 | | | | | | | |
| | Percentage change - 06/1, 0332, 0988 | Adding and subtracting positive integers - 0417 | | | | | | | |
| | Standard form - U330, U534, U264, U290 | Multiplying and dividing positive integers - U127, | | | | | | | |
| | Error intervals - U657 | U453 | | | | | | | |
| | Calculating with roots and fractional indices - | Adding and subtracting negative numbers - U742 | | | | | | | |
| | 0851, 0985, 0772, 0299 | Multiplying and dividing negative numbers - 0548 | | | | | | | |
| | Converting recurring decimals to fractions -U689 | Adding and subtracting decimals - U478 | | | | | | | |
| | Surds - U338, U663, U872, U499 | Multiplying and dividing with place value - U735 | | | | | | | |
| | Rationalising the denominator - U707, U281 | Multiplying and dividing with decimals - U293, U868 | | | | | | | |
| | Error intervals - U657, U301, U587 | Order of operations - U976 | | | | | | | |
| | | Prime numbers, prime factorisation - U236, U739 | | | | | | | |
| | Linear equations - U325, U870, U599 | Factors, multiples, HCF and LCM - U211, U751, U529, | | | | | | | |
| | Linear inequalities - 0759, 0738, 0145, 0337 | U739, U250 | | | | | | | |
| | Index laws - U235, U694, U662 | Powers and roots - U851 | | | | | | | |
| | Linear simultaneous equations - U760, U757, U836, | Using standard form - U330, U534 | | | | | | | |
| | U137 | Calculating with standard form - U264, U290, U161 | | | | | | | |
| | Linear graphs and coordinates - U315, U669, U477, | Equivalent fractions and simplifying fractions - U704, | | | | | | | |
| | U848, U377 | U646 | | | | | | | |
| | Quadratic graphs and equations - U989, U667, | Mixed numbers and improper fractions - U692 | | | | | | | |
| | U228, U601 | Ordering fractions - U746 | | | | | | | |
| | Expanding triple brackets - U606 | Addition and subtraction of fractions - U736, U793 | | | | | | | |
| | Operations with algebraic fractions - U685, U457, | Multiplication and division of fractions - U475, U544, | | | | | | | |
| | | 0224, 0538 | | | | | | | |
| | Factorising quadratic expressions: ax ² +bx+c - U858 | Converting and ordering fractions, decimals and | | | | | | | |
| | Simplifying algebraic fractions - 0294 | percentages - 0888, 0594 | | | | | | | |
| | Factorising to solve quadratics equations - 0228, | | | | | | | | |
| | | Percentages of amounts - 0554, 0349 | | | | | | | |
| | Using the quadratic formula - 0665 | Percentage change - 0773, 0671, 0332, 0988 | | | | | | | |
| | Completing the square to solve quadratics - | Reverse percentages - 0286, 0278 | | | | | | | |
| | 0.397, 0.589 | Simple Interest - 0533 | | | | | | | |
| | Quadratic equations in context - 0150 | Rounding - 0480, 0298 | | | | | | | |
| | Quadratic simultaneous equations -0547 | Fatimating answers 11225 | | | | | | | |
| | Equation of a straight line: Perpendicular lines- | Estimating answers - 0225 | | | | | | | |
| | 0898 | | | | | | | | |
| | Quadratic graphs: Turning points -0769 | Error intervals - 0657 | | | | | | | |
| | Quadratic simulaneous equations on graphs- | | | | | | | | |
| | Exponential granks - 11220 | Collecting like terms - 11105 | | | | | | | |
| | Exponential growth and decay problems 11000 | Substitution - 11201 11525 11144 | | | | | | | |
| | Trigonometric graphs 11450 | Expanding brackets 1170 11769 | | | | | | | |
| | Grant transformations - 11508 11497 11455 | Expanding Diackets - 01/3, 0/00 | | | | | | | |
| | Velocity time graphs 1027 US62 US11 | Index laws - 11225 11604 11662 11102 | | | | | | | |
| | Pate of change graphs 11629 11652 11052 | $\frac{1100}{100}$ | | | | | | | |
| | Estimating gradient from a curve 11000 | Coordinates - 11780 11890 | | | | | | | |
| | Louina ung grautent nom a curve - 0000 | Coordinates - 0703, 0003 | | | | | | | |

| Estimating area under a curve - U882 | Midpoints - U933 |
|---|--|
| Equation of a circles and tangents - U567 | Plotting straight line graphs - U741 |
| Linear inequalities as graph regions -U747 | Distance-time graphs - U403, U914, U462, U966 |
| Quadratic inequalities - U133 | Linear equations - U755, U325, U870, U505, U599 |
| Functions - U637, U895, U448, U996 | Quadratic expressions and equations - U178, U228 |
| Recurrence relations - U171 | Linear sequences - U213, U530, U498, U978 |
| Quadratic sequences - U206 | Other sequences - U958, U680 |
| Iteration and numerical methods - U434 U168 | Linear inequalities - U759 U738 U145 U337 |
| Algebraic proof - 11582 | Linear simultaneous equations - 11760 11757 11836 |
| | |
| Ratio - 11687 11753 11176 11577 11921 11865 | Linear graphs and coordinates including parallel lines |
| Speed - 11151 | |
| Density and pressure - 11910 11527 | Quadratic graphs and equations - 11989 11667 11228 |
| Bronortion - 11721 11357 11610 | |
| Algebraic direct and inverse proportion - 11407 | 0001 |
| | Simplifying ratios 11697 |
| Compound uniter Density problem solving 11010 | Shaving amounts in a vetice UZE2 UE77 |
| Compound units: Density problem solving - 0910 | Combining ratios 11021 |
| Area 11226 11242 11050 | Compliant ratios - 0921 |
| Area -0226, 0343, 0950 | Changing ratios - 0865 |
| Volume -0786, 0174, 0915 | Converting between ratios, fractions and percentages |
| Angles - 0655, 0826, 0329, 0427 | - 01/6 |
| Transformations - 0196, 0799, 0696, 0519, 0766 | Direct proportion - 0/21, 0640 |
| Congruence proofs - U866, U887 | Inverse proportion - U357, U364 |
| Enlargements - U134 | Proportion graphs - U238 |
| Describe combined transformations - U766 | Units of measure: Length, Mass and Capacity - U102, |
| Circle theorems: Angles inside a circle - U459, U251 | U388 |
| Circle theorems: Tangents and chords - U489, U130 | Units of measure: Time - U902 |
| Circle theorems problems -U808 | Units of measure: Area - U248 |
| Prove circle theorems -U807 | Currency conversion - U610 |
| Volume of frustums - U350 | Conversion graphs - U652, U638, U862 |
| Volume: Problem solving -U543, U426 | Compound units: Speed - U151 |
| Similar Shapes: Area and volume - U630, U110 | Density and pressure - U910, U527 |
| Pythagoras' Theorem in 2D and 3D -U385, U541 | |
| Right-angled trigonometry - U319, U283, U545, | |
| U967, U605 | Properties of 2D shapes - U121, U849 |
| 3D trigonometry - U170 | Properties of 3D shapes - U719 |
| The area rule - U592 | Nets of 3D shapes - U761 |
| Sine rule - U952 | Angles: Measuring, Drawing and Estimating - U447 |
| Cosine rule - U591 | Angle on a line and about a point - U390 |
| Trigonometry and bearings - U164 | Vertically opposite angles - U730 |
| Vectors problems - U781, U560 | Angles on parallel lines - U826 |
| | Angles in a triangle - U628 |
| Calculating probabilities -U408, U510, U683, U580 | Combining angle facts - U655 |
| Expected outcomes - U166 | Angles in a quadrilateral - U732, U329 |
| Tree diagrams - U558, U729 | Angles in polygons - U427 |
| Set notation - U748, U296 | Bearings - U525, U107 |
| Product rule for counting - U369 | Translations - U196 |
| Conditional probability - U246, U821, U806 | Reflections - U799 |
| Probability from Venn diagrams -U476, U748, U699 | Enlargements - U519 |
| | Rotations - U696 |
| Averages - U717, U569, U877 | Combining transformations - U766 |
| Averages with grouped data - U877 | Congruence - 11790 11866 |
| Sampling - U162 | Area and perimeter of simple shapes - 11993 11970 |
| Scatter graphs - U199. U277. U128 | 1351 11226 |
| Frequency polygons - U840 | |

| | Cumulative frequency diagrams 11102 11642 |
|------------|---|
| | Area of triangles, parallelograms and trapeziums - |
| | Box plots - 08/9, 0837, 0507 0945, 0575, 0424, 0265, 0343 |
| | Histograms - 0814, 0983, 0267 Circles - 0767 |
| | Capture-recapture - U328 Circumference - U604, U221 |
| | Circle area - U950, U373 |
| | Surface area -U929, U259, U871 |
| | Volume of cuboids - U786 |
| | Volume of prisms and cylinders - U174, U915 |
| | Similar shapes - U551, U578 |
| | Scale diagrams - U257 |
| | Pythagoras' theorem - U385 |
| | Trigonometry - U605, U283, U545 |
| | |
| | Probability scale - U803 |
| | Probability of single events - U408, U510, U683 |
| | Experimental probability - U580 |
| | Expected outcomes - U166 |
| | Listing elements in a set (notation) - U748, U296 |
| | Probability from Venn diagrams - U476 |
| | Frequency trees - U280 |
| | Sample space diagrams - U104 |
| | Tree diagrams - U558, U729 |
| | |
| | Averages - U717, U569 |
| | Averages with grouped data - U877 |
| | Sampling - U162 |
| | Scatter graphs - U199, U277, U128 |
| | Frequency polygons - U840 |
| Revision | |
| 2 | Sparx Maths sparxmaths.uk Spary Mathe |
| Resources | Corbett Maths corbettmaths.com |
| | • Maths Genie mathsgenie.co.uk Corbettmaths |
| | On Maths onmaths.com Maths |
| | Mains Genie |
| | Afterschool Maths Support Sessions |
| | Every Monday 3-4pm room N710 |
| Additional | You must show all stages of your working out in a question, even if you have completed the |
| Auditional | calculation on a calculator. It is unlikely that you will got full marks for just writing down on answer |
| Guidance | calculation of a calculator. It is unlikely that you will get full marks for just writing down an answer, |
| | even if it is correct. |
| | |
| | spend approximately the same number of minutes on a question as the number of marks it is worth |
| | eg 5 mark question – 5 minutes answering it. |
| | |
| | Make sure you answer ALL questions on the paper. To attempt something is better than to leave |
| | it blank. |
| | |

| Subject | Combined Science (Trilogy) | Combined Science (Trilogy) | | | | | | | | |
|-------------|--|----------------------------------|------------------------|-------------------------------------|--|--|--|--|--|--|
| Exam | 3x Paper 1 GCSE Examin | nations - 1x B | iology (in hall), 1x | Chemistry (in hall), and 1x | | | | | | |
| Information | Foundation Tier | | | | | | | | | |
| | 70 marks each 4 hour 15 minutes each | | | | | | | | | |
| | Periodic Table and Physics Equation Sheet provided | | | | | | | | | |
| Exam | Biology | <u>Chemistry</u> | | <u>Physics</u> | | | | | | |
| Topics | 4.1 Cell Biology | 5.1 Atomic St | ructure and the | 6.1 Energy | | | | | | |
| Topics | 4.2 Organisation | Periodic Tabl | e | 6.2 Electricity | | | | | | |
| | 4.3 Infection and Response | 5.2 Structure | , Bonding, and | 6.3 Particle model of matter | | | | | | |
| | 4.4 Bioenergetics | Properties of | Matter | 6.4 Atomic structure | | | | | | |
| | | 5.3 Quantitat | ive Chemistry | | | | | | | |
| | | 5.4 Chemical | Changes | | | | | | | |
| Devision | 60 | SE Pod | langes | | | | | | | |
| Revision | gcsepod education on demand | JE FOU | https://www.gcs | sepod.com | | | | | | |
| Resources | Dhysics | and Math | | | | | | | | |
| | | Sallu Malli | https://www.ph | veiscandmathstuter.com (| | | | | | |
| | | utor | | | | | | | | |
| | | Ditorizo | | | | | | | | |
| | | BILESIZE | https://www.bb | c.co.uk/bitesize/examspecs | | | | | | |
| | Ditesize | | <u>/z8r997n</u> | | | | | | | |
| | Afterschool Science Support S | ossions | | | | | | | | |
| | Combined Science/Bioloc | <u>v/Chemistry</u> | Support Sessions | – Every Thursday 3pm-4pm in | | | | | | |
| | rooms 61, 62, 63, and 64 | gy/Ononnotry (| | | | | | | | |
| | Physics Support Sessions | s – Every Frid | ay 3pm-4pm in ro | om 72 | | | | | | |
| Additional | Multiple choice / Match the Box | es Questions | | | | | | | | |
| Guidance | incorrect answers and then take | best guess at t | o answer the quest | ions. If unsure, eliminate definite | | | | | | |
| | Never leave these questions bla | nk. even if uns | ure of the answer. | | | | | | | |
| | · · · · · · · · · · · · · · · · · · · | , | | | | | | | | |
| | 'State' Questions | | | | | | | | | |
| | Simply recall and write down a si | ngle fact or wr | ite a single stateme | nt about data/information | | | | | | |
| | provided in the question. | | | | | | | | | |
| | <u>'Explain' Questions</u> | | | | | | | | | |
| | Simply recall and write down a si | ngle fact or wr | ite a single stateme | nt about data/information | | | | | | |
| | provided in the question. | | | | | | | | | |
| | Then write down the reason why | this fact/state | ment is valid. | | | | | | | |
| | Calculation Questions | | | | | | | | | |
| | 1. Identify values provide | ed in the ques | tion and write ther | n down in a list. | | | | | | |
| | 2. Convert units of those | values (if neo n and write do | cessary). | | | | | | | |
| | 4. Substitute values into | the equation. | JWII . | | | | | | | |
| | 5. Rearrange (if required |) | | | | | | | | |
| | 6. Calculate answer usir | ng a calculate | Dr. | | | | | | | |
| | Required Practical 6 Mark Quest | ions | | | | | | | | |
| | Be sure to include: a list of equip | ment, all varial | oles (independent, c | lependent, and control), brief | | | | | | |
| | risk assessment, and a numbered | d method writt | en clearly in a step-l | by-step fashion. | | | | | | |

| Subject | Triple Science | | | | | | | | | |
|-------------|--|--|----------------|---|--|--|--|--|--|--|
| Exam | 3x Paper 1 GCSE Exami | nations - 1x Biology (ir | n hall), 1x | Chemistry (in hall), and 1x | | | | | | |
| Information | Physics (in lesson) | | | | | | | | | |
| mormation | Higher Tier | | | | | | | | | |
| | • 100 marks each | | | | | | | | | |
| | Periodic Table and Physics Equation Sheet provided | | | | | | | | | |
| Fxam | Biology | <u>Chemistry</u> | | <u>Physics</u> | | | | | | |
| - | 4.1 Cell Biology | 5.1 Atomic Structure a | nd the | 6.1 Energy | | | | | | |
| lopics | 4.2 Organisation | Periodic Table | | 6.2 Electricity | | | | | | |
| | 4.3 Infection and Response | 5.2 Structure, Bonding | , and | 6.3 Particle model of matter | | | | | | |
| | 4.4 Bioenergetics | Properties of Matter | | 6.4 Atomic structure | | | | | | |
| | | 5.3 Quantitative Chem | istry | | | | | | | |
| | | 5.4 Chemical Changes | | | | | | | | |
| | | 5.5 Energy Changes | | | | | | | | |
| Revision | | GCSE Pod | https:// | www.gesened.com | | | | | | |
| Resources | education on demand | | <u>mups.//</u> | www.gcsepou.com | | | | | | |
| Nesources | Physic | s and Math Tutor | | | | | | | | |
| | | | https:// | www.physicsandmathstutor. | | | | | | |
| | | | com/ | | | | | | | |
| | | | | | | | | | | |
| | | BBC BILESIZE | https://v | www.bbc.co.uk/bitesize/exa | | | | | | |
| | Bitesize | | mspecs/ | <u>z8r997h</u> | | | | | | |
| | | | | | | | | | | |
| | Afterschool Science Support S | <u>essions</u> | | | | | | | | |
| | Combined Science/Biolog | y/Chemistry Support S | Sessions | Every Thursday 3pm-4pm in | | | | | | |
| | rooms 61, 62, 63, and 64 | - Every Fridey 2nm | Anno in ro | am 70 | | | | | | |
| | Physics Support Sessions | s – Every Fliday Spin- | 4ртп іп то | 51172 | | | | | | |
| Additional | Multiple choice / Match the Box | Multiple choice / Match the Boxes Questions | | | | | | | | |
| Cuidenes | These questions rely on basic rec | all of content to answer | the quest | ions. If unsure, eliminate definite | | | | | | |
| Guidance | incorrect answers and then take | best guess at the correc | t answer. | | | | | | | |
| | Never leave these questions bla | Never leave these questions blank, even if unsure of the answer. | | | | | | | | |
| | | | | | | | | | | |
| | <u>'State' Questions</u> | | | | | | | | | |
| | Simply recall and write down a si | ngle fact or write a singl | e statemei | nt about data/information | | | | | | |
| | provided in the question. | | | | | | | | | |
| | 'Explain' Questions | | | | | | | | | |
| | Simply recall and write down a si | ngle fact or write a singl | a statama | at about data/information | | | | | | |
| | provided in the question. | | e stateme | | | | | | | |
| | Then write down the reason why | this fact/statement is v | alid. | | | | | | | |
| | , | , | | | | | | | | |
| | Calculation Questions | | | | | | | | | |
| | 1. Identify values provide | ed in the question and | write ther | n down in a list. | | | | | | |
| | 2. Convert units of those | values (if necessary). | | | | | | | | |
| | 4. Substitute values into | the equation. | | | | | | | | |
| | 5. Rearrange (if required |). | | | | | | | | |
| | 6. Calculate answer usir | ng a calculator. | | | | | | | | |
| | | | | | | | | | | |
| | Required Practical 6 Mark Quest | <u>ions</u> | nondert | longed and another 11 land -f | | | | | | |
| | Be sure to include: a list of equip | ment, all variables (inde | pendent, d | aependent, and control), brief | | | | | | |
| | risk assessment, and a numbered | i method written clearly | in a step-l | by-step tashion. | | | | | | |

| Subject | History GCSE | | | | | | | | |
|-------------|--|---|--|--|--|--|--|--|--|
| Exam | History For the June mock there will be one exam (2 hours) | | | | | | | | |
| Information | | | | | | | | | |
| Exam Topics | Democracy and Dictatorship in Germany Know the difficulties faced by the Kaiser before WWI. Know the consequences of WWI on Germany and the challenges faced by the new Weimar Government. E.g. Treaty of Versailles, Hyperinflation, Stresemann, Great Depression. Know how Hitler became Chancellor and turned Germany into a dictatorship. E.g. propaganda and terror Know the changes various groups faced under the Nazis. E.g. young people, women, workers, church, minorities. | Conflict and Tension in Asia Know the origin of the Cold War after WWII. Know how conflict spread from Europe to Korea and Vietnam. Know the events and consequences of the Korean War. E.g. Northern advance, UN counter attack, Chinese intervention, Stalemate. Know the events and consequences of the Vietnam War. E.g. First Indochina war, Civil War in South Vietnam, Americanisation, Vietnamisation, peace and aftermath. | | | | | | | |
| | opposition groups. | | | | | | | | |
| Revision | GCSE Pod | an and a second second | | | | | | | |
| Resources | education on demand | www.gcsepod.com | | | | | | | |
| | Kerboodle | | | | | | | | |
| | https://www.kerboodle.com | | | | | | | | |
| | Neinoodie | | | | | | | | |
| | Afterschool history Support Sessions | | | | | | | | |
| | Every Friday in room 207 | | | | | | | | |
| Additional | Question types. | | | | | | | | |
| Guidance | There are various question types – 4. 8. 12, 1 | 6, 20 mark questions. | | | | | | | |
| | The exam is 5 minutes per 4 marks. Make sur | e you allow yourself enough time to answer | | | | | | | |
| | all the questions. | | | | | | | | |
| | Do not leave any questions that you are supp | osed to answer blank – the only way to | | | | | | | |
| | ensure no marks is to leave it blank. | | | | | | | | |
| | Command words | | | | | | | | |
| | In your exam the exam questions will use a value to app | ariety of command words. Make sure you | | | | | | | |
| | For example state describe explain assess | loach the exam answer. | | | | | | | |
| | Source and interpretation skills. | | | | | | | | |
| | Both units of the exam will require you to con | mplete either source (Asia) or interpretation | | | | | | | |
| | (Germany) skills. With both types it is import | ant to describe what you can see or read. | | | | | | | |
| | With sources; please focus on what you can l | earn and what you can add from your own | | | | | | | |
| | knowledge. | | | | | | | | |
| | With interpretations; please focus on what yo | ou can learn and how it matches with your | | | | | | | |
| | own subject knowledge. | | | | | | | | |

| Subject | Geography GCSE | | | | | | | | |
|-------------|--|------------------------------------|---------------------------------|--|--|--|--|--|--|
| Exam | For the end of year mock will be one exam (1 hour 30 minutes) | | | | | | | | |
| Information | | | | | | | | | |
| Exam | Irban Issues and The Living World UK Physical Landscapes | | | | | | | | |
| Topics | <u>Challenges</u> | | | | | | | | |
| - | | Know how animals and | Know some erosional and | | | | | | |
| | Know now we can make our | plants can be adapted to | depositional landforms for | | | | | | |
| | | Know the importance and | rivers and coasts. | | | | | | |
| | Know what urban sprawl is | value of the rainforest | management strategies for | | | | | | |
| | Know the opportunities and | Know the opportunities and | rivers and coasts and | | | | | | |
| | challenges of urban growth | challenges to development | advantages and | | | | | | |
| | in an LIC/NEE (eg Rio) | in a cold environment (eg | disadvantages. | | | | | | |
| | | | | | | | | | |
| Revision | GCSE F | Pod | | | | | | | |
| Resources | education on demand | <u>https://www.gcsepod.c</u> | <u>om</u> | | | | | | |
| Resources | BBC Bite | size https://www.bbc.co.uk | /bitaciza/avamenace/zu2ntue | | | | | | |
| | Bitesize | <u>IIIIps.//www.bbc.co.uk</u> | Ditesize/examspecs/zysptyc | | | | | | |
| | Afterschool Coography Suppo | rt Cossions | | | | | | | |
| | Alterschool Geography Suppo | | | | | | | | |
| | | 75 | | | | | | | |
| Additional | Question types. | | | | | | | | |
| Guidance | | | | | | | | | |
| | There are various question ty | oes – 1, 2, 3, 4, 6 + 9 mark ques | tions. | | | | | | |
| | Some questions will be multip | le choice whereas as other wil | l require full sentences. Check | | | | | | |
| | the space the examiner gives | you as this will give you a clue a | as to how much you may | | | | | | |
| | need to write. | | | | | | | | |
| | the exam is 'a minute a mark' | . Make sure you allow yourself | enough time to answer all | | | | | | |
| | Do not leave questions that w | ou are supposed to answer blac | ak – if you are not sure have a | | | | | | |
| | guess. | | ik in you are not sure have a | | | | | | |
| | 0 | | | | | | | | |
| | Command words | | | | | | | | |
| | In your exam the exam questi | ons will use a variety of comma | and words. Make sure you | | | | | | |
| | read these carefully so you kn | ow how to approach the exam | answer. | | | | | | |
| | For example state, describe, c | outline, suggest reasons, explai | n, assess. | | | | | | |
| | Map skills. | | | | | | | | |
| | In your mock a few marks will | come from map skills. Make su | ure you know how to do 4 + 6 | | | | | | |
| | figure gird references, direction | on, distance and contours. | - | | | | | | |



REVISION PLANNING

The secret to achieving our dreams is good preparation. If you spend a couple of hours planning

when you will revise each subject, and <u>which specific topics you will revise</u>, you will be well prepared for the final exams, especially if you target your "red" areas more than once for revision, not forgetting to revise all topics at least once. You should also plan time for practice papers and marking these.

> In partnership with Simon Langton Grammar School for Boys to provide a grammar school band for boys and girls in a comprehensive school for all the talents

EXAMPLE GRID: This is an example of how you might want to personalise a timetable grid to your own personal circumstances. This particular timetable would be for a <u>Saturday or Sunday</u> or <u>on a day in the school holidays</u>

This model is based on 45 minute 'chunks'.

- E.g. Revise 2 chunks in each block i.e. 20 minutes + 5 min break + 20 mins
- 'Grey-out' additional times when you will not be able to revise due to unavoidable commitments

| | 9-9.45 | 10-10.45 | 11-11.45 | 12-12.45 | Lunch | 2-2.45 | 3-3.45 | 4-4.45 | 5-5.45 | Evening |
|---------|---|------------------------------------|---|----------------------|-------|--------------------------------|-----------------------------|-----------------------------------|---------------------------------|---------|
| Monday | Science: 1) Electronic structure 2) Ionic bonding | Geography: (Insert 2 topics) | History: (Insert 2 topics) | (Insert 2 topics) | Free | Maths: (Insert 2 topics) | RE: (Insert 2 topics) | Business: (Insert 2 topics) | French: (Insert 2 topics) | Free |
| Tuesday | Science: (Insert 2 topics) | English: (Insert 2 topics) | Resistant Materials: (Insert 2 topics) | etc | Time | Etc | etc | etc | etc | Time |

Week Beginning: Monday 13th May 2024

SCHOOL WEEK (A)

| Time: | Support session | | n | 4.15-5.00 | | 5.15-6.00 | | Dinner | | 7-7.45 | 8-8.45 | |
|-----------|-----------------|--------------|-----------|-----------|--------------|-----------|--|-----------|-----------|------------------|--------------|--|
| | 3 | 8.00-4.00 | | | | | | | | | | |
| Monday | | | | | | | | | | | | |
| Tuesday | | | | | | | | - | | | | |
| Wednesday | | | | | | | | Free Time | | | | |
| Thursday | | | | | | | | _ | | | | |
| Friday | | | | | | | | | | | | |
| Time: | | ⁻ | | | [_] | | | | | [_] | Ţ | |
| Saturday | | | Free Time | | | Free Time | | | Free Time | | ening Free . | |
| Sunday | | | | | | | | | | | Time | |

Week Beginning: Monday 20th May 2024

SCHOOL WEEK (B)

| Time: | Support session | 4.15-5.00 | 5.15-6.00 | Dinner | 7-7.45 | 8-8.45 |
|-----------|-----------------|-----------|--------------|-----------|--------------|--------------|
| | 3.00-4.00 | | [_] | | [_] | [_] |
| Monday | | | | | | |
| Tuesday | | | | | | |
| Wednesday | | | | Free Time | | |
| Thursday | | | | | | |
| Friday | | | | | | |

| Time: | | | | | | | ⁻ | |
|----------|------|--------------|------|-----------------------|------|--------------|------------------|----------------------|
| Saturday | | Free Time | | Lunch Free Time | | Free Time | | Evening Free Time |
| Sunday | | | | | | | | |

Week Beginning: Monday 27th May 2024

HOLIDAY WEEK – You can do this. Don't get distracted. Believe in yourself.

| | Time: |
|-----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| | | | | ••• | | | •••• | ••• | | |
| Monday | | | | | | | | | | |
| Tuesday | | | | | | | | | | |
| Wednesday | | | | | | | | | | |
| Thursday | | | | | | | | | | |
| Friday | | | | | | | | | | |
| Saturday | | | | | | | | | | |
| Sunday | | | | | | | | | | |

Week Beginning: Monday 3rd June 2024

SCHOOL WEEK (A)

| Time: | Support session | 4.15-5.00 | 5.15-6.00 | Dinner | 7-7.45 | 8-8.45 |
|-----------|-----------------|-----------|-----------|-----------|--------|--------|
| | 3.00-4.00 | | | | | |
| Monday | | | | | | |
| Tuesday | | | | | | |
| Wednesday | | | | Free Time | | |
| Thursday | | | | | | |
| Friday | | | | | | |

| Time: | [_] | | | | [_] | [_] | | [_] | |
|----------|--------------|--------------|------|-----------------------|--------------|--------------|--------------|------------------|----------------------|
| Saturday | | Free Time | | Lunch Free Time | | | Free Time | | Evening Free Time |
| Sunday | | | | | | | | | |

Week Beginning: Monday 10th June 2024

SCHOOL WEEK (B)

| Time: | Support session | 4.15-5.00 | 5.15-6.00 | Dinner | 7-7.45 | 8-8.45 |
|-----------|-----------------|-----------|-----------|-----------|--------|--------------|
| | 3.00-4.00 | | | | | [_] |
| Monday | | | | | | |
| Tuesday | | | | | | |
| Wednesday | | | | Free Time | | |
| Thursday | | | | | | |
| Friday | | | | | | |

| Time: | [_] | | | | | | | |
|----------|--------------|--------------|------|-----------------------|------|--------------|------|----------------------|
| Saturday | | Free Time | | Lunch Free Time | | Free Time | | Evening Free Time |
| Sunday | | | | | | | | |

Week Beginning: Monday 17th June 2024

SCHOOL WEEK (A)

| Time: | Support session | Support session 4.15-5.00 5.15-6.00 | | Dinner | 7-7.45 | 8-8.45 |
|-----------|-----------------|---|--|-----------|--------|--------|
| | 3.00-4.00 | | | | | |
| Monday | | | | | | |
| Tuesday | | | | | | |
| Wednesday | | | | Free Time | | |
| Thursday | | | | | | |
| Friday | | | | | | |

| Time: | [_] | | | | [_] | | [_] | [_] | |
|----------|------------------|--------------|------|-----------------------|------------------|--------------|--------------|--------------|-------------------|
| Saturday | | Free Time | | Lunch Free Time | | Free Time | | | Evening Free Time |
| Sunday | | | | | | | | | |