Year 8 T1 Assessments Monday 30<sup>th</sup> January 2023 – Friday 17<sup>th</sup> February 2023

Subject	Summary of Exam (Type/length)	Teaching Group/ Time & Date	Topic content
English	Writing 1 hour Reading 1 hour	Writing W/B Monday 6 <sup>th</sup> February <b>Reading</b> W/B Monday 13 <sup>th</sup> February	ReadingA skills-based test with an unseen passage, assessing ability to retrieve information, inference, select quotations, explain words in context, identify language techniques and support an opinion.Writing write a short narrative story based on a picture stimulus, including describing setting, a character and an event. This will assess use of paragraphing, vocabulary, imagery, sentence structures, punctuation, and spelling.
Maths	Paper 1 50 Minutes Paper 2 50 Minutes Paper 3 50 Minutes	1 paper in each Math lesson from Monday 13 <sup>th</sup> February – Friday 17 <sup>th</sup> February	<ul> <li>Paper 1 <ul> <li>Factors, multiples and primes</li> <li>Powers and roots</li> <li>Operations with fractions and decimals</li> <li>Negative numbers and BIDMAS</li> </ul> </li> <li>Paper 2 <ul> <li>Algebraic manipulation</li> <li>Rearranging formulae</li> <li>Solving Equations</li> <li>Area and perimeter</li> </ul> </li> <li>Paper 3 <ul> <li>Percentages</li> <li>Ratio and proportion</li> <li>Pie charts</li> <li>Averages</li> </ul> </li> </ul>
Science	Paper 1 45 minutes Biology, chemistry and physics sections Paper 2 30 minutes Practical and analysis skills	8x1 Paper 1 Wednesday 1 <sup>st</sup> February, P1 Paper 2: Thursday 2 <sup>nd</sup> February, P5 8x2 Paper 1 Monday 6 <sup>th</sup> February, P5 Paper 2 Friday 10 <sup>th</sup> February, P1 8x3 Paper 1 Monday 6 <sup>th</sup> February, P3 Paper 2 Thursday 9 <sup>th</sup> February, P5	<ul> <li>Paper 1 <ul> <li>Variation</li> <li>Food chains, pyramids of number and habitats</li> <li>Fertilisation and pregnancy</li> <li>Joints and muscles</li> <li>Breathing</li> <li>Neutralisation and decomposition reactions</li> <li>Properties of metals</li> <li>The Earth's atmosphere</li> <li>Elements, compounds and mixtures</li> <li>The particle model</li> <li>Solutions and separating techniques including chromatography, evaporation and filtration</li> <li>Sound wave patterns</li> <li>Frequency and amplitude of sound waves</li> <li>Series and parallel circuits</li> <li>Mass and weight</li> <li>Forces including the effect of balances and unbalanced forces</li> </ul> </li> </ul>

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		8y1 Paper 1 Wednesday 1 <sup>st</sup> February, P2	<ul> <li>Paper 2</li> <li>Measuring energy contents of foods</li> <li>Laboratory apparatus</li> <li>Chromatography</li> <li>Distribution of organisms in an ecosystem</li> </ul>
		Paper 2 Thursday 2 <sup>nd</sup> February, P5	
		8y2 Paper 1 Friday 3 <sup>rd</sup> February, P3	
		Paper 2 Thursday 2 <sup>nd</sup> February, P1	
		8W1 Paper 1 Tuesday 7 <sup>th</sup> February	
		Paper 2 Friday 10 <sup>th</sup> February	
		8w2 Paper 1 Wednesday 1 <sup>st</sup> February, P1	
		Paper 2 Monday 6 <sup>th</sup> February, P4	
RE	Paper 1 Knowledge & Understanding (key concepts) 30 minutes Paper 2 Discern & Respond (skills) 30 minutes	8W1 Monday 6 <sup>th</sup> February and Thursday 9 <sup>th</sup> February 8W2 Friday 10 <sup>th</sup> February and Monday 13 <sup>th</sup> February 8X1 Monday 6 <sup>th</sup> February and Wednesday 8 <sup>th</sup> February 8X2 Tuesday 7 <sup>th</sup> February and Friday 10 <sup>th</sup> February 8X3 Tuesday 7 <sup>th</sup> February 8X3 Tuesday 7 <sup>th</sup> February 8X3 Fuesday 7 <sup>th</sup> February 8X3 Suesday 7 <sup>th</sup> February 8X1 Thursday 9 <sup>th</sup> February and Friday 10 <sup>th</sup> February	For both papers the content from this years curriculum applies. Units were: Happiness & Fulfillment Christian views on Suffering Paper 1: Core Christian beliefs and teachings Sacraments The Trinity Evil & Suffering Prayer Relationships- Love is The Bible (formation & literary forms) Disciple Creation of the world Mass Holy Days: Lent, Easter, Advent, Christmas Moral Authority Happiness & Fulfillment Salvation Old Testament examples of happiness New Testament Examples of happiness Types of Evil Origins of Evil (different opinions/views/examples) Book of Job God's plan for Evil

Subject	Summary of Exam (Type/length)	Teaching Group/ Time & Date	Topic content
		Wednesday 8 <sup>th</sup> February and Friday 10 <sup>th</sup> February	<ul> <li>Role of a Conscience</li> <li>Jesus as a role model for overcoming suffering/making good choices</li> <li>Paper 2: Application, Extended Writing on         <ul> <li>Happiness &amp; Fulfillment: Philosophy of Life/opinions on life's purpose</li> <li>Bible- formation &amp; literary forms</li> <li>Examples of HF in the Old Testament</li> <li>Examples of HF in the New Testament</li> <li>Discipleship &amp; HF</li> <li>Sacraments &amp; HF</li> <li>Mary &amp; HF</li> <li>Afterlife/Soul &amp; HF</li> </ul> </li> <li>Christian views on Suffering:         <ul> <li>Types of Evil</li> <li>Problem of evil</li> <li>Origins of Evil – Fall of Man</li> <li>Origins of Evil – Soul Making</li> <li>Role of a Conscience</li> <li>Part of Gods plan (Book of Job)</li> <li>Sacrament of Reconciliation</li> <li>Salvation</li> <li>Listening to Jesus to improve our conscience/choices &amp; help overcome</li> </ul> </li> </ul>
History	1 hour 30 minutes Examination Knowledge recall questions, source analysis and Extended Writing	8X1 Monday 13 <sup>th</sup> and Wednesday 15 <sup>th</sup> February 8X2 Monday 6 <sup>th</sup> and Wednesday 8 <sup>th</sup> February 8X3 Tuesday 14 <sup>th</sup> and Wednesday 15 <sup>th</sup> February 8Y1 Tuesday 7 <sup>th</sup> and Thursday 9 <sup>th</sup> February 8Y2 Tuesday 14 <sup>th</sup> and Thursday 16 <sup>th</sup> February 8W1 Monday 13 <sup>th</sup> and Wednesday 15 <sup>th</sup> February 8W2 Monday 13 <sup>th</sup> and Tuesday 14 <sup>th</sup> February	suffering         The consequences of the Industrial Revolution in         Britain. Topics include: <ul> <li>Living Conditions in Industrial Cities</li> <li>Working conditions for adults and children</li> <li>Chartism and voting rights</li> <li>The life of women across the classes</li> <li>The British Empire, including involvement in the Slave Trade and Irish famine</li> </ul>

Subject	Summary of Exam (Type/length)	Teaching Group/ Time & Date	Topic content
	Microsoft Forms assessment (Knowledge, understanding and skills)	Tuesday 14 <sup>th</sup> February 8X2 Wednesday 15 <sup>th</sup> February 8X3 Thursday 16 <sup>th</sup> February 8Y1 Wednesday 15 <sup>th</sup> February	<ul> <li>What are the main human and physical features of Russia</li> <li>What are the major biomes in Russia and what are their characteristics?</li> <li>Pollution in Russia (sources and solutions)</li> <li>Arctic oil extraction</li> <li>Russia and energy security</li> </ul>
		8Y2 Thursday 9 <sup>th</sup> February 8W1 Tuesday 14 <sup>th</sup> February 8W2	<ul> <li>What are the main human and physical features of Brazil?</li> <li>What is the development of Brazil like?</li> <li>What is migration and why do people migrate?</li> <li>What are favelas?</li> <li>Tropical rainforests (physical characteristics)</li> </ul>
		Wednesday 15 <sup>th</sup> February	<ul> <li>Skills</li> <li>Describing patterns and trends in maps, graphs and charts</li> <li>Four and six figure grid references</li> </ul>
French	You will need a charged netbook to complete these assessments Paper 1 listening and reading (45 minutes) Paper 2 Writing and speaking with Vocaroo (35 minutes)	8x1 Monday 6 <sup>th</sup> February and Tuesday 7 <sup>th</sup> February 8x2 Monday 30 <sup>th</sup> January and Wednesday 1 <sup>st</sup> February 8x3 Monday 30 <sup>th</sup> January and Thursday 2 <sup>nd</sup> February 8y1 Tues 31 <sup>st</sup> January and Friday 3 <sup>rd</sup> February 8y2 Monday 30 <sup>th</sup> January and Tuesday 31 <sup>st</sup> January 8w1 Friday 3 <sup>rd</sup> February and Monday 6 <sup>th</sup> February 8w2 Wed 1 <sup>st</sup> February and Friday 3 <sup>rd</sup> February	Revision resources available <u>here</u> . Each of the 4 skills will test the following: Sounds <ul> <li>Syllables and stress, liaison (-t, -s, -x, -on)</li> <li>h</li> <li>em/en/am/an</li> <li>aim/ain/in/im/ um/un</li> <li>om/ on</li> <li>e, a</li> <li>-gn-</li> <li>r</li> <li>eu/œu</li> <li>o/ô</li> </ul> <li>Vocabulary (from 1.1 week 1 to 1.2 week 4)</li> <li>Quizlet link T1 all vocab</li> <li>Quizlet Flash cards</li> <li>Quizlet Flash cards</li> <li>Quizlet match - all vocabulary</li> Grammar <ul> <li>Use of pronouns il(s)/elle(s) meaning 'it'/'they', and on meaning 'people, you, one'</li> <li>Verb endings in the present tense</li> <li>intonation (SV), inversion (VS) and est-ce que questions</li> <li>feminine adjective and noun agreement rules</li> <li>construction rule for numbers and dates</li> <li>possessive adjectives (son, sa, ses, notre, nos)</li> <li>present vs perfect tense (past) : faire, dire, -ER verbs</li> </ul>

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			ce, cet, cette, ces
			• il y a vs il y avait
			<ul> <li>negation: nepas de (present vs perfect)</li> </ul>
Computing	You will need a	8x1 Friday 3 <sup>rd</sup> February	Online Safety
	<b>charged</b> netbook to	Friday 3 <sup>rd</sup> February	<ul> <li>Data representation: binary to denary and vice versa, Character set and ACSII,</li> </ul>
	complete this	8x2	images
	assessment	Friday 3 <sup>rd</sup> February	Programming constructs: Sequence,
	1 digital paper	8x3	Iteration, and selection (blocked base
	lasting roughly	Monday 30 <sup>th</sup> January	<ul><li>coding (code.org))</li><li>Web technology: HTML</li></ul>
	45 minutes	, , ,	• The function of the CPU (From Year 7)
		8y1	• Factors affecting the performance of the
		Monday 30 <sup>th</sup> January	CPU (from Year 7)
		8y2	<ul> <li>Storage (From Year 7)</li> <li>Types of malware (From Year 7)</li> </ul>
		Monday 30 <sup>th</sup> January	• Types of malware (from real 7)
		8w1	
		Wednesday 1 <sup>st</sup> February	
		8w2 Friday 3 <sup>rd</sup> February	
		Eriday 3 <sup>rd</sup> February	
Art	n/a		For Art. students do not sit a stand-alone
Art	n/a	n/a	For Art, students do not sit a stand-alone assessment. Instead, due to the nature of the
Art	n/a		assessment. Instead, due to the nature of the subject, they will be assessed on multiple pieces of
Art	n/a		assessment. Instead, due to the nature of the subject, they will be assessed on multiple pieces of work throughout their first project (since
Art	Head/Hands	n/a 8X	assessment. Instead, due to the nature of the subject, they will be assessed on multiple pieces of
	Head/Hands Heart –	n/a	assessment. Instead, due to the nature of the subject, they will be assessed on multiple pieces of work throughout their first project (since September). Head assessment – Knowledge, Analysis, Confidence
	Head/Hands Heart – Practical	n/a 8X Monday 13th February	assessment. Instead, due to the nature of the subject, they will be assessed on multiple pieces of work throughout their first project (since September). Head assessment – Knowledge, Analysis, Confidence • Knowledge of the rules and regulations of
	Head/Hands Heart –	n/a 8X	assessment. Instead, due to the nature of the subject, they will be assessed on multiple pieces of work throughout their first project (since September). Head assessment – Knowledge, Analysis, Confidence
	Head/Hands Heart – Practical assessment (Grade 1 to 10)	n/a 8X Monday 13th February 8Y	assessment. Instead, due to the nature of the subject, they will be assessed on multiple pieces of work throughout their first project (since September). Head assessment – Knowledge, Analysis, Confidence • Knowledge of the rules and regulations of assessed sports • Decision making – implementing strategies/tactics
	Head/Hands Heart – Practical assessment (Grade 1 to 10) Head	n/a 8X Monday 13th February 8Y	<ul> <li>assessment. Instead, due to the nature of the subject, they will be assessed on multiple pieces of work throughout their first project (since September).</li> <li>Head assessment – Knowledge, Analysis, Confidence         <ul> <li>Knowledge of the rules and regulations of assessed sports</li> <li>Decision making – implementing strategies/tactics</li> <li>Understanding the make-up of the human</li> </ul> </li> </ul>
	Head/Hands Heart – Practical assessment (Grade 1 to 10)	n/a 8X Monday 13th February 8Y	assessment. Instead, due to the nature of the subject, they will be assessed on multiple pieces of work throughout their first project (since September). Head assessment – Knowledge, Analysis, Confidence • Knowledge of the rules and regulations of assessed sports • Decision making – implementing strategies/tactics
	Head/Hands Heart – Practical assessment (Grade 1 to 10) Head Students will be assessed on decision	n/a 8X Monday 13th February 8Y	<ul> <li>assessment. Instead, due to the nature of the subject, they will be assessed on multiple pieces of work throughout their first project (since September).</li> <li>Head assessment – Knowledge, Analysis, Confidence         <ul> <li>Knowledge of the rules and regulations of assessed sports</li> <li>Decision making – implementing strategies/tactics</li> <li>Understanding the make-up of the human</li> </ul> </li> </ul>
	Head/Hands Heart – Practical assessment (Grade 1 to 10) Head Students will be assessed on decision making,	n/a 8X Monday 13th February 8Y	<ul> <li>assessment. Instead, due to the nature of the subject, they will be assessed on multiple pieces of work throughout their first project (since September).</li> <li>Head assessment – Knowledge, Analysis, Confidence         <ul> <li>Knowledge of the rules and regulations of assessed sports</li> <li>Decision making – implementing strategies/tactics</li> <li>Understanding the make-up of the human body</li> </ul> </li> <li>Hands assessment – Physical, Competition, Fitness</li> </ul>
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	Head/Hands Heart – Practical assessment (Grade 1 to 10) Head Students will be assessed on decision making, Knowledge,	n/a 8X Monday 13th February 8Y	<ul> <li>assessment. Instead, due to the nature of the subject, they will be assessed on multiple pieces of work throughout their first project (since September).</li> <li>Head assessment – Knowledge, Analysis, Confidence         <ul> <li>Knowledge of the rules and regulations of assessed sports</li> <li>Decision making – implementing strategies/tactics</li> <li>Understanding the make-up of the human body</li> </ul> </li> <li>Hands assessment – Physical, Competition, Fitness</li> </ul>
	Head/Hands Heart – Practical assessment (Grade 1 to 10) Head Students will be assessed on decision making, Knowledge, Analysis and confidence	n/a 8X Monday 13th February 8Y	<ul> <li>assessment. Instead, due to the nature of the subject, they will be assessed on multiple pieces of work throughout their first project (since September).</li> <li>Head assessment – Knowledge, Analysis, Confidence <ul> <li>Knowledge of the rules and regulations of assessed sports</li> <li>Decision making – implementing strategies/tactics</li> <li>Understanding the make-up of the human body</li> </ul> </li> <li>Hands assessment – Physical, Competition, Fitness <ul> <li>Select and apply a range of skills and techniques with confidence and control</li> <li>Show good levels of physical fitness</li> </ul> </li> </ul>
	Head/Hands Heart – Practical assessment (Grade 1 to 10) Head Students will be assessed on decision making, Knowledge, Analysis and	n/a 8X Monday 13th February 8Y	<ul> <li>assessment. Instead, due to the nature of the subject, they will be assessed on multiple pieces of work throughout their first project (since September).</li> <li>Head assessment – Knowledge, Analysis, Confidence <ul> <li>Knowledge of the rules and regulations of assessed sports</li> <li>Decision making – implementing strategies/tactics</li> <li>Understanding the make-up of the human body</li> </ul> </li> <li>Hands assessment – Physical, Competition, Fitness <ul> <li>Select and apply a range of skills and techniques with confidence and control</li> <li>Show good levels of physical fitness</li> </ul> </li> </ul>
	Head/Hands Heart – Practical assessment (Grade 1 to 10) Head Students will be assessed on decision making, Knowledge, Analysis and confidence Hands Physical, Technical,	n/a 8X Monday 13th February 8Y	<ul> <li>assessment. Instead, due to the nature of the subject, they will be assessed on multiple pieces of work throughout their first project (since September).</li> <li>Head assessment – Knowledge, Analysis, Confidence <ul> <li>Knowledge of the rules and regulations of assessed sports</li> <li>Decision making – implementing strategies/tactics</li> <li>Understanding the make-up of the human body</li> </ul> </li> <li>Hands assessment – Physical, Competition, Fitness <ul> <li>Select and apply a range of skills and techniques with confidence and control</li> <li>Show good levels of physical fitness</li> </ul> </li> </ul>
	Head/Hands Heart – Practical assessment (Grade 1 to 10) Head Students will be assessed on decision making, Knowledge, Analysis and confidence Hands Physical, Technical, Competition,	n/a 8X Monday 13th February 8Y	<ul> <li>assessment. Instead, due to the nature of the subject, they will be assessed on multiple pieces of work throughout their first project (since September).</li> <li>Head assessment – Knowledge, Analysis, Confidence <ul> <li>Knowledge of the rules and regulations of assessed sports</li> <li>Decision making – implementing strategies/tactics</li> <li>Understanding the make-up of the human body</li> </ul> </li> <li>Hands assessment – Physical, Competition, Fitness <ul> <li>Select and apply a range of skills and techniques with confidence and control</li> <li>Show good levels of physical fitness</li> </ul> </li> <li>Heart assessment – Social, Emotional, Effort, Attitude <ul> <li>Demonstrate positive behaviour</li> <li>Show enthusiasm and good social skills</li> </ul> </li> </ul>
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	Head/Hands Heart – Practical assessment (Grade 1 to 10) Head Students will be assessed on decision making, Knowledge, Analysis and confidence Hands Physical, Technical, Competition, Fitness	n/a 8X Monday 13th February 8Y	<ul> <li>assessment. Instead, due to the nature of the subject, they will be assessed on multiple pieces of work throughout their first project (since September).</li> <li>Head assessment – Knowledge, Analysis, Confidence <ul> <li>Knowledge of the rules and regulations of assessed sports</li> <li>Decision making – implementing strategies/tactics</li> <li>Understanding the make-up of the human body</li> </ul> </li> <li>Hands assessment – Physical, Competition, Fitness <ul> <li>Select and apply a range of skills and techniques with confidence and control</li> <li>Show good levels of physical fitness</li> </ul> </li> <li>Heart assessment – Social, Emotional, Effort, Attitude <ul> <li>Demonstrate positive behaviour</li> <li>Show enthusiasm and good social skills</li> <li>Show determination to do your best</li> </ul> </li> </ul>

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D&T	Assessment of knowledge understanding and skills developed in Textiles, Food and Product Design	n/a	Students will be assessed through the project work they have carried out since year 7. This includes investigation, design development, evaluation and testing and communication evidenced in their book along side the practical outcomes produced in each specialism. There will be no formal timed assessment.