		I uesday 6 <sup>th</sup> May to Friday 2:	
Subject	Summary of Exam (Type/length)	Teaching Group/ Time & Date	Topic content
English	1 lesson reading 1 lesson writing	7BReadingTuesday 13th MayWritingFriday 16th May7KReadingTuesday 13th MayWritingFriday 16th May7FReadingMonday 12th MayWritingWednesday 14th May7WReadingTuesday 13th MayWritingWednesday 14th MayYWReadingTuesday 13th MayWritingThursday 15th MayYUReadingWednesday 14th MayYThursday 15th MayYReadingThursday 15th MayYYReadingThursday 15th MayYY	Reading Pupils will complete a SATS style paper similar in style to the KAP 1 assessment, assessing inference, vocabulary and comprehension. Writing Pupils will write descriptively inspired by an image, using a variety of descriptive writing techniques and sophisticated vocabulary.
		Writing Thursday 15 <sup>th</sup> May	
Mathematics	3 Papers 50 minutes each <b>Paper 1</b>	<b>7C</b> Monday 19 <sup>th</sup> May Thursday 22 <sup>nd</sup> May Friday 23 <sup>rd</sup> May	<ul> <li>Paper 1</li> <li>Powers, primes and directed numbers</li> <li>Simplifying expressions &amp; sequences</li> <li>Quadratics</li> </ul>
	Non Calculator <b>Paper 2</b> Calculator	<b>7H</b> Monday 19 <sup>th</sup> May Thursday 22 <sup>nd</sup> May Friday 23 <sup>rd</sup> May	<ul> <li>Probability &amp; Venn Diagrams</li> <li>Paper 2</li> <li>Percentages</li> <li>Pythagoras, trigonometry and similarity</li> <li>Patia</li> </ul>
	Paper 3 Calculator	<b>7J</b> Monday 19 <sup>th</sup> May Tuesday 20 <sup>th</sup> May	<ul> <li>Ratio</li> <li>Statistics and data representation</li> </ul>

		Tuesday 6° Iviay to Friday 23	
Subject	Summary of Exam (Type/length)	Teaching Group/ Time & Date	Topic content
		Friday 23 <sup>rd</sup> May 7N Monday 19 <sup>th</sup> May Tuesday 20 <sup>th</sup> May Thursday 22 <sup>nd</sup> May 7P Monday 19 <sup>th</sup> May Tuesday 20 <sup>th</sup> May Thursday 22 <sup>nd</sup> May Friday 23 <sup>rd</sup> May Friday 23 <sup>rd</sup> May 7V Monday 19 <sup>th</sup> May Tuesday 20 <sup>th</sup> May Tuesday 20 <sup>th</sup> May Thursday 22 <sup>nd</sup> May	<ul> <li>Paper 3 <ul> <li>Polygons &amp; parallel lines</li> <li>Equations &amp; inequalities</li> <li>Linear &amp; quadratic graphs</li> <li>Area, volume &amp; surface area</li> </ul> </li> <li>A detailed revision list will be handed to students in lessons and posted on class charts, along with revision task for each paper which will be set on MathsWatch ahead of the assessments.</li> </ul>
Science	One written paper 45 minutes	See assessment timetable for dates	<ul> <li>Content</li> <li>Cell structures, functions and unicellular organisms</li> <li>Tissues and organs</li> <li>Microscopy</li> <li>Puberty, menstrual cycle, fertilisation and pregnancy</li> <li>Laboratory equipment and hazard symbols</li> <li>Changing state</li> <li>Separating techniques</li> <li>Acids, Alkalis and Neutralisation</li> <li>Types of energy and energy transfers</li> <li>Energy in food and types of fuels</li> <li>Elextrical circuits – equipment, series, parallel, potential difference and fuses</li> </ul>
RE	One paper 50 minutes	<b>7B</b> Thursday 15 <sup>th</sup> May <b>7F</b> Thursday 15 <sup>th</sup> May <b>7K</b> Tuesday 13 <sup>th</sup> May <b>7L</b> Thursday 15 <sup>th</sup> May <b>7M</b> Tuesday 13 <sup>th</sup> May	<ul> <li>Pupils will complete 50-minute assessment covering RE content taught this year.</li> <li>Revision resources can be found on <ul> <li>ClassCharts</li> <li>Topics include</li> <li>Creation and Covenant</li> <li>Creation accounts in Gensis</li> <li>Scientific theories of creation</li> <li>Catholic Social Teachings</li> <li>Live Simply</li> </ul> </li> <li>Prophecy and Promise</li> </ul>

Subject     Summary of Exam (Type/length)     Teaching Group/ Time & Date     Topic content       Image: Content of the state     Time & Date     The Bible Inspired Scripture The Magisterium	t
7R Inspired Scripture	
Tw     Garden to Jerusalem       Tuesday 13 <sup>th</sup> May     The Trinity       The Incarnation     The Nicene Creed       Jesus as fully divine and fully	
French     Speaking 2/3 minutes per student     7H Speaking Tuesday 13 <sup>th</sup> May Friday 15 <sup>th</sup> May     Vocabulary: Module 1: all vocabulary Module 2: 5.all vocabulary       Listening and reading papers     Listening and Reading Monday 19 <sup>th</sup> May     Ballos 70 (1''''''''''''''''''''''''''''''''''''	-ER verbs nents +infinitive easons e un/une

Subject	Summary of Exam (Type/length)	Teaching Group/ Time & Date	Topic content
	(-),,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Friday 16 <sup>th</sup> May Listening and Reading Monday 19 <sup>th</sup> May	
		Writing Wednesday 21 <sup>st</sup> May	
		<b>7N</b> <b>Speaking</b> Monday 12 <sup>th</sup> May Tuesday 13 <sup>th</sup> May	
		Listening and Reading Monday 19 <sup>th</sup> May	
		Writing Tuesday 20 <sup>th</sup> May	
		<b>7P</b> Speaking Monday 12 <sup>th</sup> May Tuesday 13 <sup>th</sup> May	
		Listening and Reading Tuesday 20 <sup>th</sup> May	
		Writing Wednesday 22 <sup>nd</sup> May	
Geography	1 hour Microsoft Forms assessment	7L         Thursday 15 <sup>th</sup> May         Period 2         7K         Friday 16 <sup>th</sup> May         Period 2         7M         Monday 12 <sup>th</sup> May         Period 2         7F         Wednesday 7 <sup>th</sup> May         Period 1         7B         Wednesday 7 <sup>th</sup> May         Period 2         7B         Wednesday 7 <sup>th</sup> May         Period 2         7W         Thursday 15 <sup>th</sup> May         Period 5         7R         Monday 12 <sup>th</sup> May	<ul> <li>China location, capital, border countries</li> <li>China population and population distribution</li> <li>Physical features of China</li> <li>Employment sectors and structure of employment in China</li> <li>China's economic growth</li> <li>China's One Child Policy</li> <li>4 and 6 figure grid references</li> <li>UK countries, capitals and rivers</li> </ul>

	C	Tuesday 8° May to Friday 23	
Subject	Summary of Exam (Type/length)	Teaching Group/ Time & Date	Topic content
History	1 hour 30 mins assessment	7B Wednesday 14 <sup>th</sup> May Thursday 15 <sup>th</sup> May 7M Tuesday 13 <sup>th</sup> Friday 16 <sup>th</sup> May 7R Wednesday 14 <sup>th</sup> May Tuesday 20 <sup>th</sup> May 7K Wednesday 14 <sup>th</sup> May Wednesday 21 <sup>st</sup> May 7F Monday 12 <sup>th</sup> May Thursday 15 <sup>th</sup> May Tuesday 20 <sup>th</sup> May 7W Thursday 15 <sup>th</sup> May	Section 1 Knowledge questions Section 2 Skills using chronology and sources Section 3 Extended writing tasks Knowledge questions are from topics studied since the start of year 7 and will be provided in advance. Section 2 and 3 is focusing on their most recent topic of study – Medieval Monarchs. Questions will explore challenges to their power from the church, barons and common people. Students have two revision lessons with the class teacher prior to the assessment.
Design Technology	(Not an exam) Formative assessment of work completed in the three projects students have worked on to date	N/A	Student work that demonstrates knowledge, understanding and skills in the areas of making, evaluation and technical knowledge
Art	(Not an exam) Formative assessment using key pieces of work from this term, looking at students progress in observational drawing and watcolour technique	Tuesday 6 <sup>th</sup> May- Friday 18 <sup>th</sup> May	<ul> <li>AO2: Experiment and refine</li> <li>Focus on refinement of materials, techniques and processes through purposeful experimentation.</li> <li>AO3: Recording</li> <li>Focus on recording of ideas with an understanding of visual elements, (use of tone, texture and detail).</li> <li>Scale, proportion and composition considered and used effectively. Ability to reflect on work and progress linking to intentions.</li> </ul>
PE	Head/Hands/Hea rt This is not an exam – This is an ongoing formative	7RC Monday (Single lesson) & Wednesday (Double lesson). 7B	Head (Cognitive) Focuses on understanding fitness principles, nutrition, & anatomy to make informed health decisions. Hands (Psychomotor/Kinesthetic)

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	assessment from SUM1 to SUM2. The elements of each strand are assessed in lesson time. Students will also take part in a collapsed curriculum from W/c 2 <sup>nd</sup> June – W/c 23 <sup>rd</sup> June, where Athletics will be the primary	Thursday (Single lesson) & Tuesday (Double lesson). <b>Monday 28<sup>th</sup> April –</b> <b>Monday 7<sup>th</sup> July</b>	Emphasises developing physical skills like coordination, agility, & strength through various activities & sports. Heart (Affective) Centers on building positive attitudes, teamwork, & social skills, fostering personal growth & healthy relationships.
	focus/tested.		