

Malone Integrated College

Examination Revision Lists 2025

Year 8



Subject	Content	Red - still needs more revision	Amber - making progress	Green - I am confident in this area
Drama	Revise the following: Drama terminology knowledge organiser Key elements of costume and set design Mock paper resource			
English	Shakespeare Knowledge Organiser (back of Shakespeare booklet) Revise the capital letter rules (MINTS) Check over the paragraph rules (TiP ToP) Time/Topic/Person/Place. Revisit your language devices: nouns, similes, adjectives, sensory language, verbs, and personification. Homophones Shakespeare's life and context of this time. The Globe and Facts about Shakespeare's life. Dramatic techniques: sonnet, soliloquy, rhyming couplets. Writing in the form of a Diary entry			
Geography	Booklet 1 What do we mean by Human, Physical and Environmental Geography? World map of continents and oceans Capital cities of Europe Countries that make up British Isles Counties of N. Ireland Booklet 2 Points of a compass Map symbols 5 things every map should have 4 figure grid references Ways to show height on maps Booklet 3			
	 Explain how the water cycle works Key features of a river basin Erosion, transportation and deposition meanings Causes and problems of flooding 			

Subject	■ Methods to prevent flooding Booklet 4 ■ Choose the best site for a settlement ■ Identify why the site of Belfast was chosen ■ Explain how and why settlements grow ■ Describe how Belfast has changed over time ■ Explain what we mean by hierarchy ■ Describe how land is used in different parts of a city ■ Describe what sustainable cities of the future might be like. Content	Red - still	Amber -	Green - I
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History	The Norman Conquest of Britain The Feudal System Castles The Black Death Causes of the Black Death How the Black Death spread across Asia and Europe How people tried to cure the Plague Life after the after the Black Death Ireland and the Normans 1170 Life in Celtic Ireland Why the Normans Invaded Strongbow and the Conquest of Ireland Ireland, Henry II and the Feudal System John de Courcy and the Norman Conquest of Ulster			
Home Economics	 ☐ Kitchen equipment ☐ Function and sources of nutrients ☐ Healthy eating ☐ Health and wellbeing ☐ The family ☐ Identifying practical skills from a recipe 			

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Maths	Place Value Read and write whole numbers in figures and words Round numbers to the nearest 10, 100, 1000 Multiply and divide numbers by 10,100,1000 Adding and Subtracting whole numbers and decimals Use the column method to add and subtract whole numbers Use the column method to add and subtract decimals Put decimal numbers in order Round decimals to the nearest whole number, 1 or 2 decimal places Calculate the perimeter of different shapes Multiplying and Dividing whole numbers and decimals Find Multiples and the Lowest Common Multiple of 2 or more numbers Use the column method or grid method to multiply whole numbers Multiply with decimals. Find Factors and the Highest Common Factor for 2 numbers Divide whole numbers and decimals by whole numbers Find the area of a rectangle and triangle Find the mean Work with units Convert between units of length – km, m, cm, mm Convert between units of mass – tonne, kg, g, mg Convert between units of capacity – I and ml Angles Identify different types of angles – acute, obtuse and reflect Draw and measure acute and obtuse angles accurately Know and use angle facts Angles around a point add up to 360° Angles on a straight line add up to 180° Vertically opposite angles are equal			

Triangles and Quadrilaterals •Know and identify the different types of triangles and their properties •Know and identify different types of quadrilaterals and their properties •Know and use the fact that Angles in a triangle add up to 180° Angles in a quadrilateral add up to 360°		
Symmetry and Tessellations		
Working with Fractions -Find equivalent fractions -Simplify fractions -Convert between mixed numbers and improper fractions -Multiply fractions by whole numbers and fractions -Divide fractions by whole numbers and fractions -Find a fraction of a quantity		
Order of Operations - Carry out calculations using all four operations, brackets and index numbers (BIDMAS)		
Algebra		

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Music	Year 8 Summer 2025 Exam The Listening and Theory exam is held in class the week commencing 9th June. This paper is 50% of the final mark for music. Performance and Composition are continually assessed and are jointly worth the other 50% of the final grade/mark for this school year.			
	NOTE NAMES, RESTS and their VALUE. Semibreve 4 beats Dotted Minim 3 beats Minim 2 beats Crotchet 1 beat Quaver ½ beat Pitch names in the Treble Clef.			
	☐ 1.Time Signatures: 2 beats per bar / 3 beats per bar / 4 beats per bar ☐ 2. Italian Musical Terms Italian Terms for Tempo Adagio Slowly/ Allegro Quick / Presto Very Fast			
	Italian Terms for Dynamics Piano - p Quiet Forte - f Loud Crescendo (gradually get louder) Diminuendo (gradually get quieter)			
	☐ 3. Instruments of the Orchestra STRING FAMILY* WOODWIND BRASS PERCUSSION			
	First violins Flutes and piccolo French Horns Triangle Second violins Oboes Trumpets Cymbals Violas Clarinets Trombones Timpani Cellos Bassoons Tubas Xylophone Double basses Drum Harp Glockenspiel *Instruments in the string family can be played with a bow or plucked. When the strings are plucked it is known as PIZZICATO.			

 4. Identifying the notes on the Keyboard – Refer to page 44 of your cream booklet 5. Carnival of the Animals – Refer to pages 53, 55, 64, 65 and 66 of your white booklet and listen to Youtube clips 		
Composer: Camille Saint-Saens		
Nationality: French		
Dates: 1835 – 1921		
Carnival of the Animals consists of 14 short pieces.		
You should be able to recognise the following pieces and music features in each:		
Fossils		
The Aviary – Flute, strings and piano		
The Elephant – Piano and double bass		
The Swan - Cello		
The Royal March of the Lions – Pianos and strings		
 6. Peter and the Wolf -Refer to page 63 of your white booklet and listen to Youtube clips and listen to Youtube clips 7. Wicked What is Wicked about? Who wrote the music and lyrics for Wicked? What is the name of the book Wicked is based on? What year did the musical premiere on Broadway? 		
Character-Specific Questions:		
 What colour is Elphaba's skin? What is Glinda's original name? What is Elphaba's surname? Who is Fiyero? 		

	Plot-Specific Questions:		
	What is "Defying Gravity" about?		
	What is the Grimmerie?What is the theme of the musical?		
	Questions about the music in the following songs:		
	· 'What is this feeling?'		
	· One Short Day		
	· Defying Gravity		
	8. Revision Activities in your cream booklet pages 14-38		
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RE	Places of Worship Revise the furniture in each place of worship and the meaning it has. Islam - Mosque			
	Who Am I? □ Unique - definition □ Identity - definition □ What the Bible says - 3 things □ Self - Image □ Boasting - what does the Bible say. □ God looks at the heart - story of king being chosen. □ Mother Teresa - beautiful because of her heart. □ Don't compare yourself to others God and the Bible □ How the Bible is divided. □ How many books are in the Bible □ What each section is about □ Papyrus Scrolls □ The Dead Sea Scrolls □ The Gideons - story, symbol, today □ Love Story The Story of Ruth □ Be able to recall the story of Ruth. □ Know key ideas - Faithfulness, Trust, Loving others who are different. □ Acrostic Poem Judaism □ Key Beliefs □ Shabbat □ The Synagogue □ Prayer Clothes worn - name and reason □ Passover festival - what happens and what it celebrates. □ Bar and Bat Mitzvah			

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Science	□ Safety in the lab □ Lab apparatus □ Hazard symbols □ Measuring length, mass, volume, temperature □ Acids, alkalis and indicators □ Characteristics of living things □ Vertebrates □ Invertebrates □ Lifecycles □ Keys □ Food chains and webs □ States of matter □ Changes of state □ Forces and their effects □ Measuring forces □ Friction □ Cells □ Using a microscope			
Spanish	Greetings Feelings Numbers 1-31 Your name/age/where you live Pets Colours Describe Yourself Days of the Week Months of the Year Dates/Birthdays School Equipment The Classroom Teacher Instructions *Extended writing paragraph			

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Technology and Design	Make reference to the Technology revision booklet. Workshop health and safety rules Tools and machines used within the workshop Different types of health and safety signage Different types of files Line bending process Knowledge on hardwoods, softwoods and manufactured boards Main stages of making your picture frame The four different types of motion The 3 classes of levers and how to label them Know the googles health and safety sign The 6 R's The importance of recycling Different types of renewable and non-renewable energy At the end you will have to complete a design task worth 30 marks.			