

Ballyclare Secondary School

Year 10 Summer Exams Revision Lists

2024



Revision lists can also be found on Google Classroom

Subject	Revision Topics	✓
<p>French</p> <p>The summer assessment will be based on the first 3 knowledge organisers and section A of KO4 (places in the town). Your KOs are at the back of your homework booklet and on Google Classroom.</p> <p>Exam Format</p> <p>There will be 3 papers to complete; a reading, writing and listening.</p> <p>The listening exam will be completed in class before the start of the exam period.</p> <p>There will be no oral exam.</p>	<ul style="list-style-type: none"> • Countries • Saying how you go to a feminine / masculine /plural country, to a town or if you stay at home • Transport and why you take it / opinion • Saying with whom you go on holidays • Types of accommodation, its facilities and your opinion • Booking a room • Holiday activities (including frequency adverbs like 'normalement', connectives like 'parce que' and time phrases and sequencers like 'finalement') • The weather • Numbers to 60 • Places in the town <p>To revise, take a section at a time. Any words or phrases you don't remember yet, make a note in a revision book or on revision cards.</p> <p>Taking your revision further... see the separate document on your Google Classroom about revision techniques.</p> <p><i>Bonnes révisions/ happy revising!</i></p>	
<p>Geography</p>	<p>Revision lists have been posted on Google Classroom</p>	
<p>History</p> <p>You must revise everything mentioned on the revision list. You should have all of this information in your History books.</p>	<ul style="list-style-type: none"> • Treaty of Versailles • United Nations • Northern Ireland and World War 2 • The Belfast Blitz • Jews in Nazi Germany • Unionists and Home Rule • Nationalists and Home Rule 	
<p>HE</p> <p>There are 9 topics to learn for your exam</p>	<ul style="list-style-type: none"> • Eatwell guide • Nutrients: Function and Source <ul style="list-style-type: none"> ✓ Protein ✓ Fat ✓ Carbohydrate ✓ Fibre 	

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	<ul style="list-style-type: none"> ✓ Vitamins: A, C and D ✓ Minerals: iron and calcium • Obesity • Fruit and vegetables (eat the rainbow) • Recipe focus: Sweet chilli beef chow mein with noodles • Hydration and water • Factors influencing food choice • Ethical consumers <ul style="list-style-type: none"> ✓ Recycling ✓ Carbon footprint ✓ Food miles ✓ Organic food ✓ Fairtrade • Food around the world <ul style="list-style-type: none"> ✓ Food from other countries ✓ Local food ✓ Traditional food 	
ICT	<p>Developing User Interface prototypes using PowerPoint. The skills to be practiced are:</p> <ul style="list-style-type: none"> • Creating and storing files in One Drive • Opening files in Desktop App • Set up a Slide Master • Removing unnecessary slides • Customise fonts • Inserting, formatting and hyperlinking navigation buttons • Inserting the Company Logo • Adding and formatting Social Media Links • Adding Accessibility Icons • Adding Alt Tags to Images • Close Slide Master • Using Shapes including Line Shapes (Freehand) • Formatting Images • Inserting & Formatting Text Boxes • Grouping Objects • Inserting and formatting tables 	
<p>Maths</p> <p>Important Note: The summer exam is a CALCULATOR paper. Please remember to bring the following equipment:</p> <ul style="list-style-type: none"> • Pens • Pencils • Rubber • Ruler • Compass 	<ul style="list-style-type: none"> • Types of Number <ul style="list-style-type: none"> ✓ Video 1 ✓ Video 2 ✓ Video 3 ✓ Video 4 ✓ Video 5 ✓ Video 6 ✓ Video 7 ✓ Video 8 	

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<ul style="list-style-type: none"> • Protractor • Calculator <p>Click on the Corbett Maths videos to help with your revision.</p>	<ul style="list-style-type: none"> ✓ Video 9 • Prime Factors <ul style="list-style-type: none"> ✓ Video 10 • HCF and LCM <ul style="list-style-type: none"> ✓ Video 11 ✓ Video 12 • Equivalent Fractions <ul style="list-style-type: none"> ✓ Video 13 • Improper and Mixed Numbers <ul style="list-style-type: none"> ✓ Video 14 ✓ Video 15 • Fractions - Add and Subtract <ul style="list-style-type: none"> ✓ Video 16 • Fractions – Multiply and Divide <ul style="list-style-type: none"> ✓ Video 17 ✓ Video 18 • Area <ul style="list-style-type: none"> ✓ Video 19 ✓ Video 20 ✓ Video 21 ✓ Video 22 • Inequalities <ul style="list-style-type: none"> ✓ Video 23 ✓ Video 24 • Parts of a Circle <ul style="list-style-type: none"> ✓ Video 25 • Circumference of a circle and Perimeter of a semi-circle <ul style="list-style-type: none"> ✓ Video 26 ✓ Video 27 • Area of a circle and Semi-circle <ul style="list-style-type: none"> ✓ Video 28 ✓ Video 29 • Transformations <ul style="list-style-type: none"> ✓ Video 30 ✓ Video 31 ✓ Video 32 ✓ Video 33 ✓ Video 34 ✓ Video 35 • Decimals <ul style="list-style-type: none"> ✓ Video 36 ✓ Video 37 • Straight Line Graphs <ul style="list-style-type: none"> ✓ Video 38 ✓ Video 39 ✓ Video 40 • Charts and Graphs 	

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	<ul style="list-style-type: none"> ✓ Video 41 ✓ Video 42 ✓ Video 43 ✓ Video 44 • Questionnaires <ul style="list-style-type: none"> ✓ Video 45 • Ratio <ul style="list-style-type: none"> ✓ Video 46 ✓ Video 47 • Recipes <ul style="list-style-type: none"> ✓ Video 48 • Construction and Loci <ul style="list-style-type: none"> ✓ Video 49 ✓ Video 50 ✓ Video 51 • Sequences and Nth Term <ul style="list-style-type: none"> ✓ Video 52 ✓ Video 53 ✓ Video 54 • Percentages with a calculator <ul style="list-style-type: none"> ✓ Video 55 ✓ Video 56 ✓ Video 57 ✓ Video 58 ✓ Video 59 ✓ Video 60 • Averages – Mean, Mode, Median and Range <ul style="list-style-type: none"> ✓ Video 61 ✓ Video 62 ✓ Video 63 ✓ Video 64 	
<p>Music</p> <p>Pupils will be revising in class using the revision PPT which will also be available on google classroom. The listening test will be completed in class during the weeks before the summer exams.</p>	<p><u>Listening Test</u></p> <ul style="list-style-type: none"> • Instruments of the orchestra • Identifying Bands and their instruments • Styles of music that we have looked at. • Hound Dog • Identifying chord changes <p><u>Written test</u></p> <ul style="list-style-type: none"> • Names of the lines and spaces • All rhythm information <p><u>Marches</u></p> <ul style="list-style-type: none"> • The historical reason for Marches • The different types of band we looked at and the instruments used in these bands. • The keywords, Pentatonic, Ostinato, Improvisation etc. 	

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	<ul style="list-style-type: none"> ● What a time signature means <p>Blues Music</p> <ul style="list-style-type: none"> ● The history behind how Blues music started in America ● Blues music came from work songs ● The Blues Chords Sequence ● Which notes are in each chord <p>Rock and Roll</p> <ul style="list-style-type: none"> ● How Rock and Roll music was developed ● Some background information about Bill Haley and Elvis Presley ● Keywords - Riff, Backing singers and singing in 3rds ● 4 chord songs C F G Am 	
Religious Studies	<ul style="list-style-type: none"> ● Festivals topic up to the end of Advent (p9) ● Blue booklet on prejudice, discrimination and reconciliation ● Yellow booklet on gender 	
<p>Science</p> <p>End of Key Stage 3 exam, some questions will include topics from Years 8 and 9.</p>	<p>Biology</p> <ul style="list-style-type: none"> ● Cells and Living Things (Year 8) ● Food and Digestion (Year 9) ● Puberty and Reproduction (Year 9) ● Food chains and ecological relationships (Year 9) ● Respiration and Respiratory system (Year 10) ● Circulatory System (Year 10) <p>Chemistry</p> <ul style="list-style-type: none"> ● Acids and bases and salts (Year 10) ● Atoms Elements compounds, mixtures and separating techniques (Year 9) ● Periodic table and atomic structure (Year 9) ● Materials and states of matter (Year 8) ● Chemical Reactions (Year 10) <p>Physics</p> <ul style="list-style-type: none"> ● Electric circuits (Year 10) ● Earth and space (Year 8) ● Forces (Year 8) 	
Technology and Design	<ul style="list-style-type: none"> ● Materials - Wood, Metal and Plastic ● Computer Aided Design - SolidWorks ● Computer Aided Manufacture ● Tools and machines ● Wood Joints ● Electronics ● Health and Safety 	

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	<ul style="list-style-type: none"><li data-bbox="660 241 948 271">• Drawing equipment	