



**MARICOURT**  
CATHOLIC  
HIGH SCHOOL  
& SIXTH FORM CENTRE

# Year 10 Mock Exams 2023 Revision Guidance

## Mission Statement

Our Maricourt family, with Christ at the centre, is a community of welcome, compassion and respect in which we are encouraged to discover our true purpose and empowered to achieve the extraordinary so as to be the change we want to see in our world.





# Art & Design

## Year 10

### Mock exams revision guidance

	<b>Date:</b>
Topic description	Resources link
Still Life drawing	<a href="#"><i>(1) Still Life Drawing and Shading Techniques- Beginners Guide - YouTube</i></a>
	Practise drawing from first hand observation (select objects relevant to your personal area of study).
	Practise tonal scale and applying tonal scale.

<b>Paper 2</b>	<b>Date:</b>
Topic description	Resources link



# Science - Biology

## Year 10

### Mock exams revision guidance

<b>FOUNDATION</b>	<b>Date:</b>
Topic description	Resources link
Infection and disease – white blood cells/measles	<a href="#"><u>AQA GCSE Science Revision Biology "The Immune System" - YouTube</u></a>  <a href="#"><u>GCSE Biology - What Is a Virus? - Examples of Viral Disease (HIV, Measles &amp; TMV) #36 - YouTube</u></a>
Antibiotics	<a href="#"><u>AQA GCSE Science Revision Biology "Antibiotics" - YouTube</u></a>
Photosynthesis and pondweed experiment	<a href="#"><u>Rates Of Photosynthesis - GCSE Science Required Practical - YouTube</u></a>
Osmosis practical	<a href="#"><u>Osmosis - GCSE Science Required Practical - YouTube</u></a>
Root adaptations	<a href="#"><u>Root Adaptations - GCSE Biology   kayscience.com - YouTube</u></a>
Breathing rate	<a href="#"><u>GCSE Biology - Exercise &amp; Oxygen Debt #22 - YouTube</u></a>
Heart functions	<a href="#"><u>AQA GCSE Science Revision Biology "The Heart and Circulation" - YouTube</u></a>
Cell structures- animal and plant	<a href="#"><u>GCSE Biology - Cell Types and Cell Structure #2 - YouTube</u></a>
Microscopes	<a href="#"><u>Microscopy - How to use a microscope - GCSE Science Required Practical - YouTube</u></a>
Measuring a cell under a microscope	<a href="#"><u>GCSE Biology Microscope drawing and measuring cell size (Edexcel 9-1) - YouTube</u></a>
Coronary heart disease - causes	<a href="#"><u>GCSE Biology - Why Do We Get Heart Disease and How to Treat It? - Cardiovascular Disease (CVD) #47 - YouTube</u></a>



# Science - Biology

## Year 10

### Mock exams revision guidance

<b>HIGHER</b>	<b>Date:</b>
Topic description	Resources link
Cell structures- animal and plant	<a href="#"><u>GCSE Biology - Cell Types and Cell Structure #2 - YouTube</u></a>
Microscopes	<a href="#"><u>Microscopy - How to use a microscope - GCSE Science Required Practical - YouTube</u></a>
Measuring a cell under a microscope	<a href="#"><u>GCSE Biology Microscope drawing and measuring cell size (Edexcel 9-1) - YouTube</u></a>
Coronary heart disease - causes	<a href="#"><u>GCSE Biology - Why Do We Get Heart Disease and How to Treat It? - Cardiovascular Disease (CVD) #47 - YouTube</u></a>
Photosynthesis and pondweed experiment	<a href="#"><u>Rates Of Photosynthesis - GCSE Science Required Practical - YouTube</u></a>
Osmosis practical	<a href="#"><u>Osmosis - GCSE Science Required Practical - YouTube</u></a>
Infection and disease – white blood cells/measles	<a href="#"><u>AQA GCSE Science Revision Biology "The Immune System" - YouTube</u></a>  <a href="#"><u>GCSE Biology - What Is a Virus? - Examples of Viral Disease (HIV, Measles &amp; TMV) #36 - YouTube</u></a>
Antibody production	<a href="#"><u>GCSE Biology - Monoclonal Antibodies #40 - YouTube</u></a>
Vaccination	<a href="#"><u>AQA GCSE Science Revision Biology "Vaccination" - YouTube</u></a>



# Hospitality and Catering

## Year 10

### Mock exams revision guidance

<b>Paper</b>	<b>Date:</b>
Topic description	Resources link
Commercial and non-commercial establishment	Page 2 and 3 of the AO1 revision guide on show my homework
Job roles	Page 13-15 of the AO1 revision guide on show my homework
Working conditions types of contracts	Page 16-18 of the AO1 revision guide on show my homework
Customer service	Page 20-21 of the AO2 revision guide on show my homework
Health and safety legislation and accident including risk assessment	Revise all of AO3 revision guide on show my homework
Customer requirements	AO1 revision guide page 6-8 on show my homework Pages 18-19 AO2 revision guide on show my homework
HACCP	Page 13-14 of AO4 revision guide on show my homework
Allergies and intolerances	Page 4-5 of AO4 revision guide on show my homework
The environmental health officer	Page 6-9 of AO4 revision guide on show my homework



# Science - Chemistry

## Year 10

### Mock exams revision guidance

Foundation	Date:
Topic description	Resources link
Group 1 elements- atomic structures and property trends and reactions	<a href="#">AQA GCSE Science Revision Chemistry "Group 1 Part 1" - YouTube</a>
Neutralisation reaction	<a href="#">GCSE Chemistry - Neutralisation Reactions #36 - YouTube</a>
Exothermic and endothermic	<a href="#">What Are Endothermic &amp; Exothermic Reactions   Chemistry   FuseSchool - YouTube</a>
Structures and bonding	<a href="#">Types of Bonding (Ionic, Covalent, Metallic) - GCSE Chemistry Revision - YouTube</a>
Fullerenes	<a href="#">Fullerenes   GCSE Chemistry (9-1)   kayscience.com - YouTube</a>
Polymers	<a href="#">GCSE Chemistry - What is a Polymer? Polymers / Monomers / Their Properties Explained #23 - YouTube</a>
Alloys	<a href="#">AQA GCSE Science Revision Chemistry "Metals and Alloys" - YouTube</a>
Elements and compounds- RFM calculations, balancing equations	<a href="#">GCSE Chemistry - Relative Formula Mass #24 - YouTube</a>
Reactivity series	<a href="#">GCSE Chemistry - Reactivity Series of Metals &amp; Displacement Reactions #37 - YouTube</a>
Molten compounds vs solid compounds – conduction of electricity	<a href="#">Why do metals conduct heat - YouTube</a>  <a href="#">What Are Metallic Bonds   Properties of Matter   Chemistry   FuseSchool - YouTube</a>  <a href="#">GCSE: Ionic structures. Why can ionic substances conduct electricity - YouTube</a>
Making salts- copper sulphate crystals	<a href="#">Making Salts - GCSE Science Required Practical - YouTube</a>
Electrolysis and calculations	<a href="#">GCSE Chemistry - Electrolysis Part 1 - Basics and Molten Compounds #40 - YouTube</a>  <a href="#">How to Write Ionic Half Equations in Electrolysis Questions (GCSE Chemistry) - YouTube</a>
Investigation – order metals according to reactivity	<a href="#">Reactivity Series of Metals   Environmental   Chemistry   FuseSchool - YouTube</a>





# Science - Chemistry

## Year 10

### Mock exams revision guidance

Higher	Date:
Topic description	Resources link
Making salts- copper sulphate crystals	<a href="#">GCSE Chemistry - Electrolysis Part 1 - Basics and Molten Compounds #40 - YouTube</a>
Electrolysis and calculations	<a href="#">GCSE Chemistry - Electrolysis Part 1 - Basics and Molten Compounds #40 - YouTube</a>
Investigation – order metals according to reactivity	<a href="#">Reactivity Series of Metals   Environmental   Chemistry   FuseSchool - YouTube</a>
Group 7 – compounds, reactivity, property trends	<a href="#">Group 7 - The Halogens   Properties of Matter   Chemistry   FuseSchool - YouTube</a>  <a href="#">Comparing the four halogens - Chemical elements: properties and reactions (2/8) - YouTube</a>
Structures and bonding	<a href="#">Types of Bonding (Ionic, Covalent, Metallic) - GCSE Chemistry Revision - YouTube</a>
Alloys	<a href="#">AQA GCSE Science Revision Chemistry "Metals and Alloys" - YouTube</a>
Polymers	<a href="#">GCSE Chemistry - What is a Polymer? Polymers / Monomers / Their Properties Explained #23 - YouTube</a>
Hydrogen chloride and Hydrochloric acid – strong and weak acid	<a href="#">GCSE Chemistry - The pH Scale &amp; Strong vs Weak Acids (Higher Tier) #35 - YouTube</a>  <a href="#">AQA GCSE Science Revision Chemistry "Strong and Weak Acids" - YouTube</a>
Elements and compounds- Extraction of metals in reactivity series	<a href="#">AQA GCSE Science Revision Chemistry "Extraction of Metals" - YouTube</a>  <a href="#">AQA GCSE Science Revision Chemistry "Alternative Methods of Extracting Metals" - YouTube</a>
Balance equation and redox reactions	<a href="#">GCSE Chemistry - Balancing Chemical Equations #4 - YouTube</a>  <a href="#">GCSE Chemistry - Oxidation and Reduction - Redox Reactions #39 (Higher Tier) - YouTube</a>
Calculation of mass in a reaction	<a href="#">AQA GCSE Science Revision Chemistry "Reacting Masses 1" - YouTube</a>

Conduction of electricity– metal vs metal compound	<a href="#"><u>Why do metals conduct heat - YouTube</u></a> <a href="#"><u>What Are Metallic Bonds   Properties of Matter   Chemistry   FuseSchool - YouTube</u></a> <a href="#"><u>GCSE: Ionic structures. Why can ionic substances conduct electricity - YouTube</u></a>
Reactivity series	<a href="#"><u>GCSE Chemistry - Reactivity Series of Metals &amp; Displacement Reactions #37 - YouTube</u></a>



# Computer Science

## Year 10

### Mock exams revision guidance

<b>Paper 1</b>	<b>Date:19/06/23</b>
Topic description	Resources link
1.1.1 The purpose of the CPU (Fetch decode execute)	<a href="#">(430) 1. OCR GCSE (J277) 1.1 The purpose of the CPU - The fetch-execute cycle - YouTube</a>
1.1.1 CPU Components (ALU, CU, Cache, Registers)	<a href="#">(430) 2. OCR GCSE (J277) 1.1 CPU components and their function - YouTube</a>
1.1.1 Von Neumann Architecture (MAR,MDR,PC & ACC)	<a href="#">(430) 3. OCR GCSE (J277) 1.1 Von Neumann architecture - YouTube</a>
1.1.2 CPU Performance (Clock Speed, Cache, Cores)	<a href="#">(430) 1.1.2 CPU Performance - Revise GCSE Computer Science - YouTube</a>
1.1.3 Embedded Systems	<a href="#">(430) 1.1.3 Embedded Systems - YouTube</a>
1.2.1 Primary Storage	<a href="#">(430) 6. OCR GCSE (J277) 1.2 The need for primary storage - YouTube</a>
1.2.2 Secondary Storage	<a href="#">(430) 9. OCR GCSE (J277) 1.2 The need for secondary storage - YouTube</a>
1.2.3 Units of Data storage & capacity	<a href="#">(430) 12. OCR GCSE (J277) 1.2 Units of data storage - YouTube</a>  <a href="#">(430) 12. OCR GCSE (J277) 1.2 Units of data storage - YouTube</a>
1.2.4 Data Storage (convert between Binary, Denary & Hex, Binary addition, Binary Shift)	<a href="#">(430) 1.2.4 How to convert Binary to Decimal (Denary) - Revise GCSE Computer Science - YouTube</a>  <a href="#">(430) Converting Binary to Hexadecimal - YouTube</a>  <a href="#">(430) 1.2.4 Binary Addition - Revise GCSE Computer Science - YouTube</a>  <a href="#">(430) 1.2.4 Binary Shifts - Revise OCR GCSE Computer Science - YouTube</a>
1.2.4 Representation of images	<a href="#">(430) 20. OCR GCSE (J277) 1.2 Representing images - YouTube</a>
1.2.4 Representation of Characters	<a href="#">(430) Character Sets - Data Representation - OCR J277 1.2.4 - YouTube</a>

1.2.4 Representation of Sound	<a href="#">(430) 21. OCR GCSE (J277) 1.2 Representing sound - YouTube</a>
1.2.5 Compression	<a href="#">(430) 22. OCR GCSE (J277) 1.2 Compression - YouTube</a>
1.5.1 Operating Systems	<a href="#">(430) 39. OCR GCSE (J277) 1.5 Operating systems 1 - YouTube</a> <a href="#">(430) 40. OCR GCSE (J277) 1.5 Operating systems 2 - YouTube</a>
1.5.2 Utility Software	<a href="#">(430) 1.5.2 Utility Software - Revise GCSE Computer Science - YouTube</a>

<b>Paper 2</b>	<b>Date: 27/06/23</b>
Topic description	Resources link
2.1.1 Computational Thinking	<a href="#">(430) Computational thinking - OCR J277 2.1.1 - YouTube</a>
2.1.2 Designing, Creating and refining algorithms	<a href="#">(430) 2.1.2 Refining Algorithms - Revise GCSE Computer Science - YouTube</a>
2.1.3 Searching and Sorting Algorithms	<a href="#">(430) 2.1.3 Searching Algorithms - YouTube</a> <a href="#">(430) 2.1.3 Insertion Sorts - Revise GCSE Computer Science - YouTube</a> <a href="#">(430) 2.1.3 Bubble Sort. Revise GCSE Computer Science - YouTube</a> <a href="#">(430) 60. OCR GCSE (J277) 2.1 Merge sort - YouTube</a>
2.2.1 Programming Fundamentals	<a href="#">(430) 62. OCR GCSE (J277) 2.2 Variables, constants, inputs, outputs &amp; assignments - YouTube</a> <a href="#">(430) 2.2.1 Sequence, Selection and Iteration - Revise GCSE Computer Science - YouTube</a>
2.2.2 Data Types	<a href="#">(430) 66. OCR GCSE (J277) 2.2 Data types and casting - YouTube</a> <a href="#">(430) 2.2.2 Data Types - Revise GCSE Computer Science - YouTube</a>
2.2.3 Additional Programming Techniques	<a href="#">(430) 2.2.3 - Subprograms: Creating Functions &amp; Procedures - Revise GCSE Computer Science - YouTube</a> <a href="#">(430) 2.2.1 Using Subprograms &amp; Parameters - Revise GCSE Computer Science - YouTube</a> <a href="#">(430) 2.2.3 - Arrays - Revise GCSE Computer Science - YouTube</a>
2.4.1 Boolean Logic	<a href="#">(430) 81. OCR GCSE (J277) 2.4 Simple logic diagrams - YouTube</a> <a href="#">(430) 82. OCR GCSE (J277) 2.4 Truth tables - YouTube</a> <a href="#">(430) 83. OCR GCSE (J277) 2.4 Combining Boolean operators - YouTube</a>
2.5.2 IDEs	<a href="#">(430) 88. OCR GCSE (J277) 2.5 IDE - YouTube</a>



# English

## Year 10

### Mock exams revision guidance

English Language	Date: 19 <sup>th</sup> June
Topic description	Resources link
Reading Question 1 Locate information	See <i>Show My Homework</i> for weekly revision materials GCSE English Language - BBC Bitesize AQA   Find past papers and mark schemes <a href="https://www.youtube.com/c(5) Mr Bruff - YouTubechannel/UCJhuqpyhE8NzYZFkwTzi_7g">https://www.youtube.com/c(5) Mr Bruff - YouTubechannel/UCJhuqpyhE8NzYZFkwTzi_7g</a>
Question 2 Language analysis	GCSE English Language - BBC Bitesize AQA   Find past papers and mark schemes <a href="https://www.youtube.com/channel/UCJhuqpyhE8NzYZFkwTzi_7g(5) Mr Bruff - YouTube">https://www.youtube.com/channel/UCJhuqpyhE8NzYZFkwTzi_7g(5) Mr Bruff - YouTube</a>
Question 3 Structure	GCSE English Language - BBC Bitesize AQA   Find past papers and mark schemes <a href="https://www.youtube.com/c(5) Mr Bruff - YouTubechannel/UCJhuqpyhE8NzYZFkwTzi_7g">https://www.youtube.com/c(5) Mr Bruff - YouTubechannel/UCJhuqpyhE8NzYZFkwTzi_7g</a>
Question 4 A student once said...	GCSE English Language - BBC Bitesize AQA   Find past papers and mark schemes <a href="https://www.youtube.com/c(5) Mr Bruff - YouTubechannel/UCJhuqpyhE8NzYZFkwTzi_7g">https://www.youtube.com/c(5) Mr Bruff - YouTubechannel/UCJhuqpyhE8NzYZFkwTzi_7g</a>
Question 5 Narrative/Descriptive	Stacey Reay Creative Writing GCSE English Language - BBC Bitesize AQA   Find past papers and mark schemes <a href="https://www.youtube.com/c(5) Mr Bruff - YouTubechannel/UCJhuqpyhE8NzYZFkwTzi_7g">https://www.youtube.com/c(5) Mr Bruff - YouTubechannel/UCJhuqpyhE8NzYZFkwTzi_7g</a>
Improve your sentences	Stacey Reay Creative Writing <a href="https://www.youtube.com/live/QuWrcINZaFY?feature=share">https://www.youtube.com/live/QuWrcINZaFY?feature=share</a>
Writing Skills	<a href="https://www.youtube.com/live/QuWrcINZaFY?feature=share">https://www.youtube.com/live/QuWrcINZaFY?feature=share</a>

English Literature	Date: 27 <sup>th</sup> June
Topic description	Resources link
<p><i>Macbeth</i></p> <ul style="list-style-type: none"> <li>- <i>Macbeth</i></li> <li>- <i>Lady Macbeth</i></li> <li>- <i>Ambition</i></li> <li>- <i>Supernatural</i></li> <li>- <i>Violence</i></li> </ul>	<p>-See <i>Show My Homework</i> for weekly revision materials  -AQA   <i>Find past papers and mark schemes</i>  <a href="https://www.youtube.com/channel/UCJhuqpyhE8NzYZFkwTzi_7g">https://www.youtube.com/channel/UCJhuqpyhE8NzYZFkwTzi_7g</a>  -(5) <i>Mr Bruff - YouTube</i>  -<a href="https://www.youtube.com/@MrSallesTeachesEnglish">https://www.youtube.com/@MrSallesTeachesEnglish</a>  -</p>
<p><i>Essay writing skills</i></p>	<p><a href="https://youtu.be/WjoitGldmFA">https://youtu.be/WjoitGldmFA</a></p>
<p>A Christmas Carol</p> <ul style="list-style-type: none"> <li>- Scrooge</li> <li>- Victorian England /Thomas Malthus</li> <li>- Redemption</li> <li>- Poverty</li> <li>- Family</li> </ul>	<p>-AQA   <i>Find past papers and mark schemes</i>  <a href="https://www.youtube.com/channel/UCJhuqpyhE8NzYZFkwTzi_7g">https://www.youtube.com/channel/UCJhuqpyhE8NzYZFkwTzi_7g</a>  (5) <i>Mr Bruff - YouTube</i>  <a href="https://www.youtube.com/@MrSallesTeachesEnglish">https://www.youtube.com/@MrSallesTeachesEnglish</a>  <a href="https://youtu.be/4iI0hDLXFPM">https://youtu.be/4iI0hDLXFPM</a>  <a href="https://www.youtube.com/watch?v=FpPFP6QwnQ8">https://www.youtube.com/watch?v=FpPFP6QwnQ8</a></p> <p>See Miss Eccleston for further revision materials  Please check <i>Show My Homework</i></p>
<p><i>Essay writing skills</i></p>	<p><a href="https://youtu.be/WjoitGldmFA">https://youtu.be/WjoitGldmFA</a></p>



# Physical Education – GCSE PE

## Year 10

### Mock exams revision guidance

<b>Paper 1</b>	<b>Date: Thursday 22<sup>nd</sup> June</b>
Topic description	Resources link
Skeletal system	<a href="https://www.bbc.co.uk/bitesize/guides/z3mjxsg/revision/1">https://www.bbc.co.uk/bitesize/guides/z3mjxsg/revision/1</a>
Muscular system	<a href="https://www.bbc.co.uk/bitesize/guides/z8stfrd/revision/1">https://www.bbc.co.uk/bitesize/guides/z8stfrd/revision/1</a>
Cardio respiratory system	<a href="https://www.bbc.co.uk/bitesize/guides/z3xq6fr/revision/1">https://www.bbc.co.uk/bitesize/guides/z3xq6fr/revision/1</a> <a href="https://www.bbc.co.uk/bitesize/guides/zqbf82/revision/1">https://www.bbc.co.uk/bitesize/guides/zqbf82/revision/1</a>
Aerobic and Anaerobic exercise	<a href="https://www.bbc.co.uk/bitesize/guides/zpw9j6f/revision/1">https://www.bbc.co.uk/bitesize/guides/zpw9j6f/revision/1</a>
Movement analysis (planes and axes)	<a href="https://www.bbc.co.uk/bitesize/guides/zxkr82p/revision/1">https://www.bbc.co.uk/bitesize/guides/zxkr82p/revision/1</a>
Short and long term effects of exercise	<a href="https://www.bbc.co.uk/bitesize/guides/z9fhycw/revision/1">https://www.bbc.co.uk/bitesize/guides/z9fhycw/revision/1</a>
Components of fitness	<a href="https://www.bbc.co.uk/bitesize/guides/zwvsbk7/revision/1">https://www.bbc.co.uk/bitesize/guides/zwvsbk7/revision/1</a>
Methods of training	<a href="https://www.bbc.co.uk/bitesize/guides/zwvsbk7/revision/1">https://www.bbc.co.uk/bitesize/guides/zwvsbk7/revision/1</a>
Principles of training	<a href="https://www.bbc.co.uk/bitesize/guides/zsvsbk7/revision/1">https://www.bbc.co.uk/bitesize/guides/zsvsbk7/revision/1</a>



# Geography

## Year 10

### Mock exams revision guidance

<b>Paper 1: Physical Landscapes</b>	<b>Date:</b>
<b><u>Topic description:</u></b>	<b><u>Resources links:</u></b>
<b>UK Landscapes</b> - Characteristics of rocks	<a href="#">Seneca KS4 Geography Geography Revision Guides, Knowledge Organisers and past papers (VLE Link)</a>  Note: UK Landscapes Geography revision guide <b>pages 3 and 4 only</b>
<b>Coastal Landscapes</b> - mass movement - types of waves - erosional processes - coastal management	<a href="#">Seneca KS4 Geography Geography Revision Guides, Knowledge Organisers and past papers (VLE Link)</a> <a href="#">Time for Geography   Coasts Videos</a>  Note: Coastal Landscapes Geography revision guide <b>pages 5-9 only</b>
<b>River Landscapes</b> - transportation processes - bradshaw model - erosional processes - Formation of waterfalls	<a href="#">Seneca KS4 Geography Geography Revision Guides, Knowledge Organisers and past papers (VLE Link)</a> <a href="#">Rivers (timeforgeography.co.uk)</a>  Note: River Landscapes Geography revision guide <b>pages 10-14 only</b>
<b>Weather and Climate</b> - causes of tropical cyclones - causes of drought (meterological and hydrological) - impacts of drought - global atmospheric circulation cells - Human and Natural causes of climate change	<a href="#">Seneca KS4 Geography Geography Revision Guides, Knowledge Organisers and past papers (VLE Link)</a> <a href="#">Climate change (timeforgeography.co.uk)</a> Note: Weather and Climate Geography revision guide <b>pages 15- 25 only</b>
<b>Ecosystems</b> - location of ecosystems - altitude and ecosystems - marine ecosystems - adaptations of vegetation in tropical rainforests - threats to biodiversity of a tropical rainforest - goods and services in a tropical rainforest - impacts of human activity on deciduous woodlands	<a href="#">Seneca KS4 Geography Geography Revision Guides, Knowledge Organisers and past papers (VLE Link)</a> <a href="#">Ecosystems (timeforgeography.co.uk)</a> Note: Ecosystems Geography revision guide <b>pages 26-34 only</b>

\*\* calculation of the range and mean



# Health and Social Care

## Year 10 Mock exams revision guidance

<b>Paper 1</b>	<b>Date:</b>
Topic description	Resources link
Health services	<a href="#">Essential Skills Communication- BBC Bitesize</a> <a href="#">Citizens Advice</a> <a href="#">What is the role of Social Workers?</a>
Social Care services	<a href="#">What is the role of Social Workers?</a> <i>Pupil Drive- IT, Mrs Wood - Year 10 – Component 2- Learning Aim A ( Resources &amp; ppts)</i>
Health conditions	<a href="#">Health and disease - Lifestyle and health -BBC Bitesize</a> <i>Pupil Drive- IT, Mrs Wood - Year 10 – Component 2- Learning Aim A ( Resources &amp; ppts)</i>
Types of care – Primary, Secondary and Tertiary	<a href="#">Essential Skills Communication- BBC Bitesize</a> <a href="#">Citizens Advice</a> <a href="#">What is the role of Social Workers?</a> <i>Pupil Drive- IT, Mrs Wood - Year 10 – Component 2- Learning Aim A ( Resources &amp; ppts)</i>
Care settings – Foster, residential and nursing	<a href="#">What is the role of Social Workers?</a> <i>Pupil Drive- IT, Mrs Wood - Year 10 – Component 2- Learning Aim A ( Resources &amp; ppts)</i>
PIES (Physical, Intellectual, Emotional and Social)	<a href="#">Physical, emotional and social wellbeing - Health and wellbeing - WJEC - GCSE Physical Education Revision - WJEC - BBC Bitesize</a>

<b>Paper 2</b>	<b>Date:</b>
Topic description	Resources link



# History

## Year 10

### Mock exams revision guidance

<b>Paper 1: Crime and Punishment</b>	<b>Date: Wednesday 21 June PM</b>
Topic description	Resources link
<b>Whitechapel</b> <ul style="list-style-type: none"> <li>- <i>Working and Living in Whitechapel</i></li> <li>- <i>Immigration</i></li> <li>- <i>Policing Whitechapel</i></li> <li>- <i>Changes to policing after the Ripper Murders</i></li> <li>- <i>Charles Warren</i></li> </ul>	White A5 Revision Booklet Gold past paper A5 booklet Revision materials on VLE - !!!!!!!History/GCSE/GCSE Revision <a href="#">Policing in Whitechapel - Crime and punishment in Whitechapel, c.1870-c.1900 - Edexcel - GCSE History Revision - Edexcel - BBC Bitesize</a>
<b>Medieval Crime and Punishment 1000-1500</b> <ul style="list-style-type: none"> <li>- <i>Anglo-Saxons</i></li> <li>- <i>Normans</i></li> <li>- <i>Later Medieval</i></li> </ul>	Yellow A5 Revision Booklet Gold past paper A5 booklet Revision materials on VLE - !!!!!!!History/GCSE/GCSE Revision <a href="#">Crimes and law making in Anglo-Saxon England - Crime and punishment in medieval England, c.1000-c.1500 - Edexcel - GCSE History Revision - Edexcel - BBC Bitesize</a> <a href="#">Crime &amp; Punishment: Key Terms (c1000-Present) YouTube</a> <a href="#">Local government and the legal system in Anglo-Saxon England - Anglo-Saxon society pre-1066 - BBC Bitesize</a>
<b>Early Modern Crime and Punishment 1500-1700</b> <ul style="list-style-type: none"> <li>- <i>Religion</i></li> <li>- <i>Witchcraft</i></li> <li>- <i>Gunpowder plot</i></li> <li>- <i>Poaching</i></li> <li>- <i>Smuggling</i></li> </ul>	Peach A5 Revision Booklet Gold past paper A5 booklet Revision materials on VLE - !!!!!!!History/GCSE/GCSE Revision <a href="#">New crimes in early modern England - Crime and punishment in early modern England, c.1500-c.1700 - Edexcel - GCSE History Revision - Edexcel - BBC Bitesize</a>
<b>Industrial Crime and Punishment 1700 - 1900</b> <ul style="list-style-type: none"> <li>- <i>Transportation</i></li> </ul>	Orange A5 Revision Booklet Gold past paper A5 booklet Revision materials on VLE -

<ul style="list-style-type: none"> <li>- <i>Bloody Code</i></li> <li>- <i>Poaching</i></li> <li>- <i>Prisons</i></li> <li>- <i>Peel and the creation of the police force</i></li> <li>- <i>Smuggling</i></li> </ul>	<p>!!!!!!History/GCSE/GCSE Revision  <a href="#"><u>Crimes against the person and property, c.1700-c.1900 - Crime and punishment in 18th- and 19th-century Britain - Edexcel - GCSE History Revision - Edexcel - BBC Bitesize</u></a></p>
<p><b>Modern Crime and Punishment 1900-Now</b></p> <ul style="list-style-type: none"> <li>- <i>New Crimes</i></li> <li>- <i>Specialisation groups</i></li> <li>- <i>New Technology</i></li> </ul>	<p>Cream A5 Revision Booklet  Gold past paper A5 booklet  Revision materials on VLE -  !!!!!!History/GCSE/GCSE Revision  <a href="#"><u>Factors affecting crime and punishment, c.1900-present - Crime and punishment in modern Britain, c.1900 - Edexcel - GCSE History Revision - Edexcel - BBC Bitesize</u></a></p>

<b>Paper 2 – Elizabeth 1st</b>	<b>Date: Tuesday 27<sup>th</sup> June PM</b>
Topic description	Resources link
Elizabeth's Legitimacy	Light Pink A5 Revision booklet Pink past paper A5 booklet Revision materials on VLE - !!!!!!History/GCSE/GCSE Revision <a href="#"><u>What problems did Elizabeth I have when she came to the throne-YouTube</u></a>
Challenges to the Religious Settlement Catholics	Light Pink A5 Revision booklet Pink past paper A5 booklet Revision materials on VLE - !!!!!!History/GCSE/GCSE Revision <a href="#"><u>The Religious Settlement-YouTube</u></a>
Challenges to the Religious Settlement Puritans	Light Pink A5 Revision booklet Pink past paper A5 booklet Revision materials on VLE - !!!!!!History/GCSE/GCSE Revision <a href="#"><u>The Religious Settlement-YouTube</u></a>
Revolts – Northern Earls, Ridolfi, Throckmorton, Babington	Light Pink A5 Revision booklet Pink past paper A5 booklet Revision materials on VLE - !!!!!!History/GCSE/GCSE Revision <a href="#"><u>Bing Videos</u></a>
Mary Queen of Scots	Light Pink A5 Revision booklet Pink past paper A5 booklet Revision materials on VLE - !!!!!!History/GCSE/GCSE Revision <a href="#"><u>Mary, Queen of Scots' background and arrival in England - Challenges to the rule of Queen Elizabeth I - AQA - GCSE History Revision - AQA - BBC Bitesize</u></a>

Tensions between England And Spain in the Netherlands	Red A5 Revision booklet Pink past paper A5 booklet Revision materials on VLE - !!!!!!History/GCSE/GCSE Revision <a href="#">Rivalry with Spain - Challenges to Elizabeth's rule - Edexcel - GCSE History Revision - Edexcel - BBC Bitesize</a>
Tensions with Spain commercial, Political and Religious rivalry	Red A5 Revision booklet Pink past paper A5 booklet Revision materials on VLE - !!!!!!History/GCSE/GCSE Revision <a href="#">Rivalry with Spain - Challenges to Elizabeth's rule - Edexcel - GCSE History Revision - Edexcel - BBC Bitesize</a>
Elizabethan Education	Dark Pink A5 Revision booklet Pink past paper A5 booklet Revision materials on VLE - !!!!!!History/GCSE/GCSE Revision <a href="#">Education - Life in Elizabethan England - Edexcel - GCSE History Revision - Edexcel - BBC Bitesize</a>
Elizabethan Poor	Dark Pink A5 Revision booklet Pink past paper A5 booklet Revision materials on VLE - !!!!!!History/GCSE/GCSE Revision <a href="#">The poor and causes of poverty - Daily life in Elizabethan England - OCR B - GCSE History Revision - OCR B - BBC Bitesize</a>



# Creative iMedia (IT)

## Year 10

### Mock exams revision guidance

<b>Paper 1 (J093)</b>	<b>Date:26/06/23</b>
Topic description	Resources link
1.1 Media Industry sectors and products	<a href="#">1.1 Media Industry Sectors Flashcards   Quizlet</a>  <a href="#">Unit 1.1: Media Products and audiences – Digital Media Extended Certificate (wordpress.com)</a>
1.2 Job Roles in the media industry	<a href="#">Scene 1.2 - Jobs In The Creative And Media Industry (slideshare.net)</a>
2.1 How style, content and layout are linked to the purpose	<a href="#">Content, Layout &amp; Style in Web Design   Media Genesis » Media Genesis</a>
2.2. Client requirements and how they are defined	<a href="#">(430) Design Briefs &amp; Client Requirements (Creative iMedia R081 #2) - YouTube</a>
2.3 Audience demographics and segmentation	<a href="#">Creative iMedia R081 Target Audience Classification - YouTube</a>
2.4 Research methods, sources and types of data	<a href="#">Primary and Secondary Sources (Creative iMedia R081 #4) - YouTube</a>
2.5 Media codes used to convey meaning, create impact and/or engage audiences	<a href="#">Codes and conventions - Analysing genre - GCSE Media Studies Revision - BBC Bitesize</a>
3.1 Work Planning	<a href="#">Creative iMedia - Work Plans – Different approaches to producing a work plan - YouTube</a>
3.2 Documents used to support ideas generation	<a href="#">(430) Mind Maps (Creative iMedia R081 #15) - YouTube</a>  <a href="#">(430) Visualisation Diagrams (Creative iMedia R081 #16) - YouTube</a>  <a href="#">(430) Storyboards (Creative iMedia R081 #17) - YouTube</a>
3.3. Documents used to design and plan media products	<a href="#">(430) Scripts (Creative iMedia R081 #18) - YouTube</a>  <a href="#">(430) Evaluating Pre-Production Documents (Creative iMedia R081 #19) - YouTube</a>
3.4.1 Legal considerations to protect individuals	<a href="#">(430) Copyrights, Designs, and Patents Act (1988) - YouTube</a>  <a href="#">(430) Privacy and Defamation (Creative iMedia R081</a>

	<a href="#">#9) - YouTube</a> <a href="#">Creative iMedia R081 Legislation: Data Protection Act - YouTube</a>
3.4.2 Intellectual property rights	<a href="#">(430) Sourcing Assets Legally (Creative iMedia R081 #8) - YouTube</a>
3.4.3 Regulation, certification and classification	<a href="#">(430) Creative iMedia R081 BBFC Certification &amp; Classification - YouTube</a>
3.4.4. Health and safety	<a href="#">(430) Creative iMedia - R081 - Health and Safety lesson - YouTube</a>
4.1 Distribution platforms of media to reach audiences	<a href="https://www.google.com/url?sa=t&amp;rct=j&amp;q=&amp;esrc=s&amp;source=web&amp;cd=&amp;ved=2ahUKEwjXubG5jYv_AhWMycAKHb-DAe4QFnoECBoQAQ&amp;url=https%3A%2F%2Fwww.bennettmemorial.co.uk%2Fdownload%2F51%2Fks4curriculum%2F5314%2Fimedia.pdf&amp;usq=AOvVaw3tNEFiyBR8p4EC4nF27U_4">https://www.google.com/url?sa=t&amp;rct=j&amp;q=&amp;esrc=s&amp;source=web&amp;cd=&amp;ved=2ahUKEwjXubG5jYv_AhWMycAKHb-DAe4QFnoECBoQAQ&amp;url=https%3A%2F%2Fwww.bennettmemorial.co.uk%2Fdownload%2F51%2Fks4curriculum%2F5314%2Fimedia.pdf&amp;usq=AOvVaw3tNEFiyBR8p4EC4nF27U_4</a>
4.2.1 Properties and formats of media files: Image Files	<a href="#">Image and Audio Formats (Creative iMedia R081 #12) - YouTube</a>
4.2.2 Properties and formats of media files: Audio Files	<a href="#">Image and Audio Formats (Creative iMedia R081 #12) - YouTube</a>
4.2.3 Properties and formats of media files: Moving Image Files	<a href="#">Image and Audio Formats (Creative iMedia R081 #12) - YouTube</a>
4.2.4. Properties and formats of media file: File Compression	<a href="#">(430) 22. OCR GCSE (J277) 1.2 Compression - YouTube</a>



# Mathematics

## Year 10

### Mock exams revision guidance

Topics in red are on the calculator and non-calculator papers

<b>Paper 1 Non Calc</b>	<b>Video</b>	<b>Worksheet</b>
Numbers in size order	<a href="https://www.mathsgenie.co.uk/resources/1-place-value-ws.pdf">https://www.mathsgenie.co.uk/resources/1-place-value-ws.pdf</a>	<a href="https://www.mathsgenie.co.uk/resources/1-factors-multiples-and-primes-ws.pdf">https://www.mathsgenie.co.uk/resources/1-factors-multiples-and-primes-ws.pdf</a>
Factors	<a href="https://www.mathsgenie.co.uk/resources/1-factors-multiples-and-primes-ws.pdf">https://www.mathsgenie.co.uk/resources/1-factors-multiples-and-primes-ws.pdf</a>	<a href="https://www.mathsgenie.co.uk/resources/1-factors-multiples-and-primes-ws.pdf">https://www.mathsgenie.co.uk/resources/1-factors-multiples-and-primes-ws.pdf</a>
<b>Rounding</b>	<a href="https://www.mathsgenie.co.uk/rounding.html">https://www.mathsgenie.co.uk/rounding.html</a>	<a href="https://www.mathsgenie.co.uk/resources/1-rounding-ws.pdf">https://www.mathsgenie.co.uk/resources/1-rounding-ws.pdf</a>
Place value	<a href="https://www.mathsgenie.co.uk/place-value.html">https://www.mathsgenie.co.uk/place-value.html</a>	<a href="https://www.mathsgenie.co.uk/resources/1-place-value-ws.pdf">https://www.mathsgenie.co.uk/resources/1-place-value-ws.pdf</a>
Pictogram	<a href="https://www.mathsgenie.co.uk/pictograms.html">https://www.mathsgenie.co.uk/pictograms.html</a>	<a href="https://www.mathsgenie.co.uk/resources/1-pictograms.pdf">https://www.mathsgenie.co.uk/resources/1-pictograms.pdf</a>
Coordinates	<a href="https://www.mathsgenie.co.uk/coordinates.html">https://www.mathsgenie.co.uk/coordinates.html</a>	<a href="https://www.mathsgenie.co.uk/resources/1-coordinates.pdf">https://www.mathsgenie.co.uk/resources/1-coordinates.pdf</a>
<b>Ratio (calc and non calc)</b>	<a href="https://www.mathsgenie.co.uk/ratio.html">https://www.mathsgenie.co.uk/ratio.html</a>	<a href="https://www.mathsgenie.co.uk/resources/3-sharing-ratio-ws.pdf">https://www.mathsgenie.co.uk/resources/3-sharing-ratio-ws.pdf</a>
<b>Fraction of an amount</b>	<a href="https://www.mathsgenie.co.uk/fraction-of-amount.html">https://www.mathsgenie.co.uk/fraction-of-amount.html</a>	<a href="https://www.mathsgenie.co.uk/resources/2-fractions-of-an-amount-ws.pdf">https://www.mathsgenie.co.uk/resources/2-fractions-of-an-amount-ws.pdf</a>
Reflection		<a href="https://www.mathsgenie.co.uk/resources/3-reflections.pdf">https://www.mathsgenie.co.uk/resources/3-reflections.pdf</a>
Probability scale	<a href="https://www.mathsgenie.co.uk/probability.html">https://www.mathsgenie.co.uk/probability.html</a>	<a href="https://www.mathsgenie.co.uk/resources/2-writing-probability-and-the-probability-scale-ws.pdf">https://www.mathsgenie.co.uk/resources/2-writing-probability-and-the-probability-scale-ws.pdf</a>
Scale drawings		
function machines	<a href="https://www.mathsgenie.co.uk/function-machines.html">https://www.mathsgenie.co.uk/function-machines.html</a>	<a href="https://www.mathsgenie.co.uk/resources/2-function-machines-ws.pdf">https://www.mathsgenie.co.uk/resources/2-function-machines-ws.pdf</a>
Two way tables	<a href="https://www.mathsgenie.co.uk/two-way-tables.html">https://www.mathsgenie.co.uk/two-way-tables.html</a>	<a href="https://www.mathsgenie.co.uk/resources/3-two-way-tables-ws.pdf">https://www.mathsgenie.co.uk/resources/3-two-way-tables-ws.pdf</a>
Proportional reasoning	<a href="https://www.mathsgenie.co.uk/proportion.html">https://www.mathsgenie.co.uk/proportion.html</a>	<a href="https://www.mathsgenie.co.uk/resources/5-direct-and-inverse-proportion-ws.pdf">https://www.mathsgenie.co.uk/resources/5-direct-and-inverse-proportion-ws.pdf</a>
Median from a table	<a href="https://www.mathsgenie.co.uk/mean-tables.html">https://www.mathsgenie.co.uk/mean-tables.html</a>	<a href="https://www.mathsgenie.co.uk/resources/4-averages-from-frequency-tables-ws.pdf">https://www.mathsgenie.co.uk/resources/4-averages-from-frequency-tables-ws.pdf</a>
<b>Fractions &amp; percentages</b>	<a href="https://www.mathsgenie.co.uk/FDP.html">https://www.mathsgenie.co.uk/FDP.html</a>	<a href="https://www.mathsgenie.co.uk/resources/2-fractions-decimals-and-percentages-ws.pdf">https://www.mathsgenie.co.uk/resources/2-fractions-decimals-and-percentages-ws.pdf</a>
Estimation	<a href="https://www.mathsgenie.co.uk/estimating.html">https://www.mathsgenie.co.uk/estimating.html</a>	<a href="https://www.mathsgenie.co.uk/resources/3-estimation-ws.pdf">https://www.mathsgenie.co.uk/resources/3-estimation-ws.pdf</a>
Expanding single brackets	<a href="https://www.mathsgenie.co.uk/expanding-and-factorising.html">https://www.mathsgenie.co.uk/expanding-and-factorising.html</a>	<a href="https://www.mathsgenie.co.uk/resources/4-expanding-and-factorising-ws.pdf">https://www.mathsgenie.co.uk/resources/4-expanding-and-factorising-ws.pdf</a>
Factorising expressions	<a href="https://www.mathsgenie.co.uk/expanding-and-factorising.html">https://www.mathsgenie.co.uk/expanding-and-factorising.html</a>	<a href="https://www.mathsgenie.co.uk/resources/4-expanding-and-factorising-ws.pdf">https://www.mathsgenie.co.uk/resources/4-expanding-and-factorising-ws.pdf</a>

Solving linear equations	<a href="https://www.mathsgenie.co.uk/solving-equations.html">https://www.mathsgenie.co.uk/solving-equations.html</a>	<a href="https://www.mathsgenie.co.uk/resources/3-solving-equations-ws.pdf">https://www.mathsgenie.co.uk/resources/3-solving-equations-ws.pdf</a>
Sequences nth term	<a href="https://www.mathsgenie.co.uk/sequences.html">https://www.mathsgenie.co.uk/sequences.html</a>	<a href="https://www.mathsgenie.co.uk/resources/4-sequences-ws.pdf">https://www.mathsgenie.co.uk/resources/4-sequences-ws.pdf</a>
Fractions multiplication	<a href="https://www.mathsgenie.co.uk/fractions.html">https://www.mathsgenie.co.uk/fractions.html</a>	<a href="https://www.mathsgenie.co.uk/resources/3-fractions-ws.pdf">https://www.mathsgenie.co.uk/resources/3-fractions-ws.pdf</a>
linear graph	<a href="https://www.mathsgenie.co.uk/lineargraphs.html">https://www.mathsgenie.co.uk/lineargraphs.html</a>	<a href="https://www.mathsgenie.co.uk/resources/3-linear-graphs.pdf">https://www.mathsgenie.co.uk/resources/3-linear-graphs.pdf</a>
Profit		
Angle facts	<a href="https://www.mathsgenie.co.uk/angles.html">https://www.mathsgenie.co.uk/angles.html</a>	<a href="https://www.mathsgenie.co.uk/resources/2-angles-ws.pdf">https://www.mathsgenie.co.uk/resources/2-angles-ws.pdf</a>
Standard form	<a href="https://www.mathsgenie.co.uk/standard-form.html">https://www.mathsgenie.co.uk/standard-form.html</a>	<a href="https://www.mathsgenie.co.uk/resources/5-standard-form-ws.pdf">https://www.mathsgenie.co.uk/resources/5-standard-form-ws.pdf</a>
Rearranging equations	<a href="https://www.mathsgenie.co.uk/changing-the-subject1.html">https://www.mathsgenie.co.uk/changing-the-subject1.html</a>	<a href="https://www.mathsgenie.co.uk/resources/5-changing-the-subject-ws.pdf">https://www.mathsgenie.co.uk/resources/5-changing-the-subject-ws.pdf</a>
Index laws	<a href="https://www.mathsgenie.co.uk/indices.html">https://www.mathsgenie.co.uk/indices.html</a>	<a href="https://www.mathsgenie.co.uk/resources/4-indices-ws.pdf">https://www.mathsgenie.co.uk/resources/4-indices-ws.pdf</a>
Expanding double brackets	<a href="https://www.mathsgenie.co.uk/expanding-and-factorising-quadratics.html">https://www.mathsgenie.co.uk/expanding-and-factorising-quadratics.html</a>	<a href="https://www.mathsgenie.co.uk/resources/5-solving-quadratics-by-factorising-ws.pdf">https://www.mathsgenie.co.uk/resources/5-solving-quadratics-by-factorising-ws.pdf</a>
Error Intervals	<a href="https://www.mathsgenie.co.uk/error-intervals.html">https://www.mathsgenie.co.uk/error-intervals.html</a>	<a href="https://www.mathsgenie.co.uk/resources/3-error-intervals-ws.pdf">https://www.mathsgenie.co.uk/resources/3-error-intervals-ws.pdf</a>

<b>Paper 2 Calculator</b>	<b>Video</b>	<b>Worksheet</b>
Simplifying expressions	<a href="https://www.mathsgenie.co.uk/simplifyingalgebra.html">https://www.mathsgenie.co.uk/simplifyingalgebra.html</a>	<a href="https://www.mathsgenie.co.uk/resources/2-simplifying-algebra-ws.pdf">https://www.mathsgenie.co.uk/resources/2-simplifying-algebra-ws.pdf</a>
Time	<a href="https://www.mathsgenie.co.uk/time.html">https://www.mathsgenie.co.uk/time.html</a>	<a href="https://www.mathsgenie.co.uk/resources/1-time-ws.pdf">https://www.mathsgenie.co.uk/resources/1-time-ws.pdf</a>
Bar Charts	<a href="https://www.mathsgenie.co.uk/bar-charts.html">https://www.mathsgenie.co.uk/bar-charts.html</a>	<a href="https://www.mathsgenie.co.uk/resources/2-bar-charts.pdf">https://www.mathsgenie.co.uk/resources/2-bar-charts.pdf</a>
Volume	<a href="https://www.mathsgenie.co.uk/volume.html">https://www.mathsgenie.co.uk/volume.html</a>	<a href="https://www.mathsgenie.co.uk/resources/4-volume-of-a-prism-ws.pdf">https://www.mathsgenie.co.uk/resources/4-volume-of-a-prism-ws.pdf</a>
Combinations	<a href="https://www.mathsgenie.co.uk/systematic-listing.html">https://www.mathsgenie.co.uk/systematic-listing.html</a>	<a href="https://www.mathsgenie.co.uk/resources/2-systematic-listing-ws.pdf">https://www.mathsgenie.co.uk/resources/2-systematic-listing-ws.pdf</a>
Percentage of an amount	<a href="https://www.mathsgenie.co.uk/percentages.html">https://www.mathsgenie.co.uk/percentages.html</a>	<a href="https://www.mathsgenie.co.uk/resources/3-percentages-ws.pdf">https://www.mathsgenie.co.uk/resources/3-percentages-ws.pdf</a>
Proportion - Recipes	<a href="http://corbettmaths.com/2013/05/16/recipes/">http://corbettmaths.com/2013/05/16/recipes/</a>	<a href="https://corbettmaths.com/wp-content/uploads/2013/02/recipes-pdf1.pdf">https://corbettmaths.com/wp-content/uploads/2013/02/recipes-pdf1.pdf</a>
substitution	<a href="https://www.mathsgenie.co.uk/substitution.html">https://www.mathsgenie.co.uk/substitution.html</a>	<a href="https://www.mathsgenie.co.uk/resources/3-substitution-ws.pdf">https://www.mathsgenie.co.uk/resources/3-substitution-ws.pdf</a>
Rotations	<a href="https://www.mathsgenie.co.uk/transformations.html">https://www.mathsgenie.co.uk/transformations.html</a>	<a href="https://www.mathsgenie.co.uk/resources/3-rotations.pdf">https://www.mathsgenie.co.uk/resources/3-rotations.pdf</a>
Product of prime factors LCM	<a href="https://www.mathsgenie.co.uk/HCF_LCM.html">https://www.mathsgenie.co.uk/HCF_LCM.html</a>	<a href="https://www.mathsgenie.co.uk/resources/4-HCF-and-LCM-ws.pdf">https://www.mathsgenie.co.uk/resources/4-HCF-and-LCM-ws.pdf</a>
Area of a circle	<a href="https://www.mathsgenie.co.uk/circles.html">https://www.mathsgenie.co.uk/circles.html</a>	<a href="https://www.mathsgenie.co.uk/resources/3-circles-area-and-circumference-ws.pdf">https://www.mathsgenie.co.uk/resources/3-circles-area-and-circumference-ws.pdf</a>

Exterior angles	<a href="https://www.mathsgenie.co.uk/angles-polygons.html">https://www.mathsgenie.co.uk/angles-polygons.html</a>	<a href="https://www.mathsgenie.co.uk/resources/4-angles-in-polygons-ws.pdf">https://www.mathsgenie.co.uk/resources/4-angles-in-polygons-ws.pdf</a>
$y = mx + c$	<a href="https://www.mathsgenie.co.uk/equation-of-a-line.html">https://www.mathsgenie.co.uk/equation-of-a-line.html</a>	<a href="https://www.mathsgenie.co.uk/resources/5-equation-of-a-line-ws.pdf">https://www.mathsgenie.co.uk/resources/5-equation-of-a-line-ws.pdf</a>
Venn Diagram	<a href="https://www.mathsgenie.co.uk/venn-diagrams.html">https://www.mathsgenie.co.uk/venn-diagrams.html</a>	<a href="https://www.mathsgenie.co.uk/resources/5-venn-diagrams-ws.pdf">https://www.mathsgenie.co.uk/resources/5-venn-diagrams-ws.pdf</a>
Metric conversions	<a href="https://www.mathsgenie.co.uk/conversions-and-units.html">https://www.mathsgenie.co.uk/conversions-and-units.html</a>	<a href="https://www.mathsgenie.co.uk/resources/3-conversions-and-units.pdf">https://www.mathsgenie.co.uk/resources/3-conversions-and-units.pdf</a>
Mean from a table	<a href="https://www.mathsgenie.co.uk/mean-tables.html">https://www.mathsgenie.co.uk/mean-tables.html</a>	<a href="https://www.mathsgenie.co.uk/resources/4-averages-from-frequency-tables-ws.pdf">https://www.mathsgenie.co.uk/resources/4-averages-from-frequency-tables-ws.pdf</a>
Area in context	<a href="https://www.mathsgenie.co.uk/compound-shapes.html">https://www.mathsgenie.co.uk/compound-shapes.html</a>	<a href="https://www.mathsgenie.co.uk/resources/37_area-of-compound-shapes-ws.pdf">https://www.mathsgenie.co.uk/resources/37_area-of-compound-shapes-ws.pdf</a>



# Mathematics

## Year 10

### Mock exams revision guidance

Topics in red are on the calculator and non-calculator papers

<b>Paper 1 Non Calc</b>	<b>Video</b>	<b>Worksheet</b>
Sequences nth term	<a href="https://www.mathsgenie.co.uk/sequences.html">https://www.mathsgenie.co.uk/sequences.html</a>	<a href="https://www.mathsgenie.co.uk/resources/4-sequences-ws.pdf">https://www.mathsgenie.co.uk/resources/4-sequences-ws.pdf</a>
Fractions multiplication	<a href="http://corbettmaths.com/2012/08/21/multiplying-fractions-2/">http://corbettmaths.com/2012/08/21/multiplying-fractions-2/</a>	<a href="https://corbettmaths.com/wp-content/uploads/2013/02/multiplying-dividing-fractions-pdf.pdf">https://corbettmaths.com/wp-content/uploads/2013/02/multiplying-dividing-fractions-pdf.pdf</a>
Quadratic, cubic & reciprocal graphs	<a href="https://www.mathsgenie.co.uk/cubic-reciprocal.html">https://www.mathsgenie.co.uk/cubic-reciprocal.html</a>	<a href="https://www.mathsgenie.co.uk/resources/5-cubic-and-reciprocal-graphs.pdf">https://www.mathsgenie.co.uk/resources/5-cubic-and-reciprocal-graphs.pdf</a>
Profit		
Angle facts	<a href="https://www.mathsgenie.co.uk/angles.html">https://www.mathsgenie.co.uk/angles.html</a>	<a href="https://www.mathsgenie.co.uk/resources/2-angles-ws.pdf">https://www.mathsgenie.co.uk/resources/2-angles-ws.pdf</a>
Stem and leaf diagrams	<a href="https://www.mathsgenie.co.uk/stem-and-leaf.html">https://www.mathsgenie.co.uk/stem-and-leaf.html</a>	<a href="https://www.mathsgenie.co.uk/resources/2-stem-and-leaf-diagrams-ws.pdf">https://www.mathsgenie.co.uk/resources/2-stem-and-leaf-diagrams-ws.pdf</a>
Standard form	<a href="https://www.mathsgenie.co.uk/standard-form.html">https://www.mathsgenie.co.uk/standard-form.html</a>	<a href="https://www.mathsgenie.co.uk/resources/5-standard-form-ws.pdf">https://www.mathsgenie.co.uk/resources/5-standard-form-ws.pdf</a>
Ratio	<a href="https://www.mathsgenie.co.uk/ratio.html">https://www.mathsgenie.co.uk/ratio.html</a>	<a href="https://www.mathsgenie.co.uk/resources/3-sharing-ratio-ws.pdf">https://www.mathsgenie.co.uk/resources/3-sharing-ratio-ws.pdf</a>
<b>Powers and roots</b>	<a href="https://www.mathsgenie.co.uk/indices.html">https://www.mathsgenie.co.uk/indices.html</a>	<a href="https://www.mathsgenie.co.uk/resources/4-indices-ws.pdf">https://www.mathsgenie.co.uk/resources/4-indices-ws.pdf</a>
Negative / fractional indices	<a href="https://www.mathsgenie.co.uk/indices2.html">https://www.mathsgenie.co.uk/indices2.html</a>	<a href="https://www.mathsgenie.co.uk/resources/6-fractional-and-negative-indices-ws.pdf">https://www.mathsgenie.co.uk/resources/6-fractional-and-negative-indices-ws.pdf</a>
Cumulative frequency	<a href="https://www.mathsgenie.co.uk/cumulative.html">https://www.mathsgenie.co.uk/cumulative.html</a>	<a href="https://www.mathsgenie.co.uk/resources/6-cumulative-frequency.pdf">https://www.mathsgenie.co.uk/resources/6-cumulative-frequency.pdf</a>
Density / Mass / Volume	<a href="https://www.mathsgenie.co.uk/speed-and-density.html">https://www.mathsgenie.co.uk/speed-and-density.html</a>	<a href="https://www.mathsgenie.co.uk/resources/5-compound-measures-ws.pdf">https://www.mathsgenie.co.uk/resources/5-compound-measures-ws.pdf</a>
<b>Conditional probability</b>	<a href="https://www.mathsgenie.co.uk/conditional.html">https://www.mathsgenie.co.uk/conditional.html</a>	<a href="https://www.mathsgenie.co.uk/resources/7-conditional-probability-ws.pdf">https://www.mathsgenie.co.uk/resources/7-conditional-probability-ws.pdf</a>
Perpendicular lines	<a href="https://www.mathsgenie.co.uk/parallel-and-perpendicular-lines.html">https://www.mathsgenie.co.uk/parallel-and-perpendicular-lines.html</a>	<a href="https://www.mathsgenie.co.uk/resources/6-parallel-and-perpendicular-lines-ws.pdf">https://www.mathsgenie.co.uk/resources/6-parallel-and-perpendicular-lines-ws.pdf</a>

Rearranging equations	<a href="https://www.mathsgenie.co.uk/changing-the-subject2.html">https://www.mathsgenie.co.uk/changing-the-subject2.html</a>	<a href="https://www.mathsgenie.co.uk/resources/7-rearranging-harder-formula-ws.pdf">https://www.mathsgenie.co.uk/resources/7-rearranging-harder-formula-ws.pdf</a>
Surds	<a href="https://www.mathsgenie.co.uk/surds.html">https://www.mathsgenie.co.uk/surds.html</a>	<a href="https://www.mathsgenie.co.uk/resources/7-surds-ws.pdf">https://www.mathsgenie.co.uk/resources/7-surds-ws.pdf</a>
Area of sectors / circles	<a href="https://www.mathsgenie.co.uk/sectors-and-arcs.html">https://www.mathsgenie.co.uk/sectors-and-arcs.html</a>	<a href="https://www.mathsgenie.co.uk/resources/5-sector-area-and-arc-length-ws.pdf">https://www.mathsgenie.co.uk/resources/5-sector-area-and-arc-length-ws.pdf</a>
Ratio	<a href="https://www.mathsgenie.co.uk/ratio.html">https://www.mathsgenie.co.uk/ratio.html</a>	<a href="https://www.mathsgenie.co.uk/resources/3-sharing-ratio-ws.pdf">https://www.mathsgenie.co.uk/resources/3-sharing-ratio-ws.pdf</a>
Circle theorems	<a href="https://www.mathsgenie.co.uk/circle-theorems.html">https://www.mathsgenie.co.uk/circle-theorems.html</a>	<a href="https://www.mathsgenie.co.uk/resources/6-circle-theorems-ws.pdf">https://www.mathsgenie.co.uk/resources/6-circle-theorems-ws.pdf</a>
Recurring decimals	<a href="https://www.mathsgenie.co.uk/recurring.html">https://www.mathsgenie.co.uk/recurring.html</a>	<a href="https://www.mathsgenie.co.uk/resources/6-recurring-decimals-ws.pdf">https://www.mathsgenie.co.uk/resources/6-recurring-decimals-ws.pdf</a>

<b>Paper 2 Calculator</b>	<b>Video</b>	<b>Worksheet</b>
Error intervals	<a href="https://www.mathsgenie.co.uk/error-intervals.html">https://www.mathsgenie.co.uk/error-intervals.html</a>	<a href="https://www.mathsgenie.co.uk/resources/3-error-intervals-ws.pdf">https://www.mathsgenie.co.uk/resources/3-error-intervals-ws.pdf</a>
Product of prime factors/LCM	<a href="https://www.mathsgenie.co.uk/HCFLCM.html">https://www.mathsgenie.co.uk/HCFLCM.html</a>	<a href="https://www.mathsgenie.co.uk/resources/4-HCF-and-LCM-ws.pdf">https://www.mathsgenie.co.uk/resources/4-HCF-and-LCM-ws.pdf</a>
Trigonometry	<a href="https://www.mathsgenie.co.uk/sohcahtoa.html">https://www.mathsgenie.co.uk/sohcahtoa.html</a>	<a href="https://www.mathsgenie.co.uk/resources/5-SOHCAHTOA-ws.pdf">https://www.mathsgenie.co.uk/resources/5-SOHCAHTOA-ws.pdf</a>
Cubic graphs	<a href="https://www.mathsgenie.co.uk/cubic-reciprocal.html">https://www.mathsgenie.co.uk/cubic-reciprocal.html</a>	<a href="https://www.mathsgenie.co.uk/resources/5-cubic-and-reciprocal-graphs.pdf">https://www.mathsgenie.co.uk/resources/5-cubic-and-reciprocal-graphs.pdf</a>
Pythagoras	<a href="https://www.mathsgenie.co.uk/pythagoras.html">https://www.mathsgenie.co.uk/pythagoras.html</a>	<a href="https://www.mathsgenie.co.uk/resources/4-pythagoras-ws.pdf">https://www.mathsgenie.co.uk/resources/4-pythagoras-ws.pdf</a>
Area of a circle	<a href="https://www.mathsgenie.co.uk/circles.html">https://www.mathsgenie.co.uk/circles.html</a>	<a href="https://www.mathsgenie.co.uk/resources/3-circles-area-and-circumference-ws.pdf">https://www.mathsgenie.co.uk/resources/3-circles-area-and-circumference-ws.pdf</a>
Reverse percentages	<a href="https://www.mathsgenie.co.uk/reverse-percentages.html">https://www.mathsgenie.co.uk/reverse-percentages.html</a>	<a href="https://www.mathsgenie.co.uk/resources/5-reverse-percentages-ws.pdf">https://www.mathsgenie.co.uk/resources/5-reverse-percentages-ws.pdf</a>
Compound interest	<a href="https://www.mathsgenie.co.uk/compound-interest.html">https://www.mathsgenie.co.uk/compound-interest.html</a>	<a href="https://www.mathsgenie.co.uk/resources/4-compound-interest-ws.pdf">https://www.mathsgenie.co.uk/resources/4-compound-interest-ws.pdf</a>
Box Plots	<a href="https://www.mathsgenie.co.uk/box-plots.html">https://www.mathsgenie.co.uk/box-plots.html</a>	<a href="https://www.mathsgenie.co.uk/resources/6-box-plots-ws.pdf">https://www.mathsgenie.co.uk/resources/6-box-plots-ws.pdf</a>
Simplifying expressions	<a href="https://www.mathsgenie.co.uk/simplifyingalgebra.html">https://www.mathsgenie.co.uk/simplifyingalgebra.html</a>	<a href="https://www.mathsgenie.co.uk/resources/2-simplifying-algebra-ws.pdf">https://www.mathsgenie.co.uk/resources/2-simplifying-algebra-ws.pdf</a>
Product rule	<a href="https://www.mathsgenie.co.uk/product-rule-for-counting.html">https://www.mathsgenie.co.uk/product-rule-for-counting.html</a>	<a href="https://www.mathsgenie.co.uk/resources/6-product-rule-ws.pdf">https://www.mathsgenie.co.uk/resources/6-product-rule-ws.pdf</a>
Trigonometry	<a href="https://www.mathsgenie.co.uk/sohcahtoa.html">https://www.mathsgenie.co.uk/sohcahtoa.html</a>	<a href="https://www.mathsgenie.co.uk/resources/5-SOHCAHTOA-ws.pdf">https://www.mathsgenie.co.uk/resources/5-SOHCAHTOA-ws.pdf</a>
Gradient of a line	<a href="https://www.mathsgenie.co.uk/gradient-of-a-line.html">https://www.mathsgenie.co.uk/gradient-of-a-line.html</a>	<a href="https://www.mathsgenie.co.uk/resources/5-gradient-of-a-line-ws.pdf">https://www.mathsgenie.co.uk/resources/5-gradient-of-a-line-ws.pdf</a>

Combination of transformations	<a href="https://www.mathsgenie.co.uk/transformations.html">https://www.mathsgenie.co.uk/transformations.html</a>	<a href="https://www.mathsgenie.co.uk/resources/3-transformations.pdf">https://www.mathsgenie.co.uk/resources/3-transformations.pdf</a>
Quadratic sequences	<a href="https://www.mathsgenie.co.uk/quadratic-nth-term.html">https://www.mathsgenie.co.uk/quadratic-nth-term.html</a>	<a href="https://www.mathsgenie.co.uk/resources/quadratic-sequences-ws.pdf">https://www.mathsgenie.co.uk/resources/quadratic-sequences-ws.pdf</a>
Algebraic fraction	<a href="https://www.mathsgenie.co.uk/algebraic-fractions.html">https://www.mathsgenie.co.uk/algebraic-fractions.html</a>	<a href="https://www.mathsgenie.co.uk/resources/7-algebraic-fractions-ws.pdf">https://www.mathsgenie.co.uk/resources/7-algebraic-fractions-ws.pdf</a>
Cones and spheres	<a href="https://www.mathsgenie.co.uk/spheresandcones.html">https://www.mathsgenie.co.uk/spheresandcones.html</a>	<a href="https://www.mathsgenie.co.uk/resources/5-spheres-and-cones-ws.pdf">https://www.mathsgenie.co.uk/resources/5-spheres-and-cones-ws.pdf</a>
Probability tree diagrams	<a href="https://www.mathsgenie.co.uk/probability-trees.html">https://www.mathsgenie.co.uk/probability-trees.html</a>	<a href="https://www.mathsgenie.co.uk/resources/5-probability-trees-ws.pdf">https://www.mathsgenie.co.uk/resources/5-probability-trees-ws.pdf</a>
Triple brackets	<a href="https://www.mathsgenie.co.uk/expanding-triple-brackets.html">https://www.mathsgenie.co.uk/expanding-triple-brackets.html</a>	<a href="https://www.mathsgenie.co.uk/resources/6-expanding-triple-brackets-ws.pdf">https://www.mathsgenie.co.uk/resources/6-expanding-triple-brackets-ws.pdf</a>
Circle theorems	<a href="https://www.mathsgenie.co.uk/circle-theorems.html">https://www.mathsgenie.co.uk/circle-theorems.html</a>	<a href="https://www.mathsgenie.co.uk/resources/6-circle-theorems-ws.pdf">https://www.mathsgenie.co.uk/resources/6-circle-theorems-ws.pdf</a>
Quadratic inequalities	<a href="https://www.mathsgenie.co.uk/quadratic-inequalities.html">https://www.mathsgenie.co.uk/quadratic-inequalities.html</a>	<a href="https://www.mathsgenie.co.uk/resources/quadratic-inequalities-ws.pdf">https://www.mathsgenie.co.uk/resources/quadratic-inequalities-ws.pdf</a>



# Music

## Year 10

### Mock exams revision guidance

<b>Listening and Appraising</b>	<b>Date: 27<sup>th</sup> June</b>
Topic description	Resources link
Badinerie - Bach	<a href="https://www.youtube.com/watch?v=DNo5VB5qFfw&amp;list=PLBZiTTlftg32gCtmA5dSaBTZgWK6lQ2fS&amp;ab_channel=UHHSPerformingArts">https://www.youtube.com/watch?v=DNo5VB5qFfw&amp;list=PLBZiTTlftg32gCtmA5dSaBTZgWK6lQ2fS&amp;ab_channel=UHHSPerformingArts</a>
Africa - Toto	<a href="https://www.youtube.com/watch?v=KBS1vxd06C4&amp;ab_channel=LangdonAcademyMusicDepartment">https://www.youtube.com/watch?v=KBS1vxd06C4&amp;ab_channel=LangdonAcademyMusicDepartment</a>
Music for Ensembles	<a href="https://www.bbc.co.uk/bitesize/topics/zvj692p">https://www.bbc.co.uk/bitesize/topics/zvj692p</a> Practice Questions on Satchel One
Pop Music	<a href="https://www.bbc.co.uk/bitesize/topics/zrmnwtv">https://www.bbc.co.uk/bitesize/topics/zrmnwtv</a> Practice Questions on Satchel One
Film Music	<a href="https://www.bbc.co.uk/bitesize/topics/zb7h8xs">https://www.bbc.co.uk/bitesize/topics/zb7h8xs</a> Practice Questions on Satchel One
Forms and Devices	<a href="https://www.bbc.co.uk/bitesize/topics/zfhfq3">https://www.bbc.co.uk/bitesize/topics/zfhfq3</a> Practice Questions on Satchel One
Musical Elements	<a href="https://www.bbc.co.uk/bitesize/topics/zn4tkmn">https://www.bbc.co.uk/bitesize/topics/zn4tkmn</a>

<b>Paper 2</b>	<b>Date:</b>
Topic description	Resources link



# Physics

## Year 10

### Mock exams revision guidance

<b>Foundation tier Paper</b>	<b>Date:</b>
Topic description	Resources link
Forces	<a href="#"><u>Forces - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize</u></a>
Vectors and Scalars	<a href="#"><u>Forces - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize</u></a>
Power	<a href="#"><u>Energy - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize</u></a>
Energy Stores	<a href="#"><u>Energy - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize</u></a>
Circuits	<a href="#"><u>Electricity - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize</u></a>
Electricity calculations	<a href="#"><u>Electricity - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize</u></a>
Ohm's Law	<a href="#"><u>Electricity - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize</u></a>
Thermistors and LDR's	<a href="#"><u>Electricity - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize</u></a>
Acceleration	<a href="#"><u>Forces - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize</u></a>
Work done	<a href="#"><u>Forces - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize</u></a>

<b>Higher Tier Paper</b>	<b>Date:</b>
Topic description	Resources link
Ohm's Law, Thermistors and LDR's	<a href="#"><u>Electricity - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize</u></a>
Scalars and Vectors	<a href="#"><u>Forces - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize</u></a>
Graphs of motion	<a href="#"><u>Forces - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize</u></a>
Newton's Laws of motion	<a href="#"><u>Forces - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize</u></a>
Renewable and non renewable energy	<a href="#"><u>Energy - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize</u></a>
Energy calculations	<a href="#"><u>Energy - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize</u></a>
Electricity calculations	<a href="#"><u>Electricity - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize</u></a>
A.C. and D.C.	<a href="#"><u>Electricity - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize</u></a>
Resistance in series and parallel	<a href="#"><u>Electricity - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize</u></a>



# Religious Education

## Year 10

### Mock exams revision guidance

<b>Judaism Beliefs and Practices</b>	<b>Date: 22/06/23</b>
Topic description	Resources link
Key concepts – define two of eight key words	See key concepts in any of the knowledge organisers below
The Shekhinah (divine presence of God)	<ul style="list-style-type: none"> <li>• <a href="#">GCSE RE (Eduqas) Judaism - Shekhinah 5min recap - YouTube</a></li> <li>• <a href="#">Nature of God.pdf (wjec.co.uk)</a></li> </ul>
The importance of the Ten Commandments	<ul style="list-style-type: none"> <li>• <a href="#">GCSE RE (Eduqas) Judaism - Covenants 5min(ish) recap - YouTube from 3 minute 13 seconds</a></li> <li>• <a href="#">Covenant.pdf (wjec.co.uk)</a></li> </ul>
Is it important to believe in life after death or should Jewish people focus on this life?	<ul style="list-style-type: none"> <li>• <a href="#">Afterlife.pdf (wjec.co.uk)</a></li> <li>• <a href="#">Life on Earth.pdf (wjec.co.uk)</a></li> <li>• <a href="#">GCSE Religious Studies (uk.s3-eu-west-1.amazonaws.com)</a></li> </ul>
Items worn by Jewish men for prayer	<ul style="list-style-type: none"> <li>• <a href="#">The tallith, tefillin and kippah - Jewish identity - GCSE Religious Studies Revision - WJEC - BBC Bitesize</a></li> </ul>
How Pesach (Passover) is celebrated	<ul style="list-style-type: none"> <li>• <a href="#">The Passover Seder: What to Expect - YouTube</a></li> <li>• <a href="#">GCSE RE (Eduqas) Judaism - Passover (Pesach) 5min recap - YouTube</a></li> </ul>
Which is the most important place for prayer and worship, the synagogue or the home?	<ul style="list-style-type: none"> <li>• <a href="#">Judaism At Home   My Jewish Learning</a></li> <li>• <a href="#">Worship in the Synagogue.pdf (wjec.co.uk)</a></li> <li>• <a href="#">worship in the home.pdf (wjec.co.uk)</a></li> <li>• <a href="#">GCSE Religious Studies (uk.s3-eu-west-1.amazonaws.com)</a></li> </ul>



# Spanish

## Year 10

### Mock exams revision guidance

<b>Speaking exam</b>	<b>Date: week beginning 12/06</b>
Description	Tips for learning
Learn the questions and answers developed individually	Read, cover, write from memory sentence by sentence
	Read, cover, write from memory paragraph by paragraph
	Record yourself: one question and answer on a separate recording and listen it repeatedly
	Write your questions and answers on flashcards and test yourself
	Get someone at home to test you using your flashcards
	Write the first letters of each word if you need a bit more support
	Write the first word of each sentence if you need a bit of a prompt
	Practice speaking the answers aloud. Get used to hearing yourself speak Spanish

<b>Reading and Listening papers</b>	<b>Date:</b>
Topic description	Resources link
Relationships: describing families and friends	<a href="https://app.memrise.com/course/1700013/las-relaciones/">https://app.memrise.com/course/1700013/las-relaciones/</a>
Technology: describing uses, advantages and disadvantages of technology	<a href="https://app.memrise.com/course/1798627/las-redes-sociales-1/">https://app.memrise.com/course/1798627/las-redes-sociales-1/</a> <a href="https://app.memrise.com/course/1826062/la-tecnologia/">https://app.memrise.com/course/1826062/la-tecnologia/</a>
Free-time: describing leisure activities and its benefits	<a href="https://app.memrise.com/course/1270503/tiempo-libre-y-en-casa/">https://app.memrise.com/course/1270503/tiempo-libre-y-en-casa/</a>
Food and drink: talking about meal times and preferences	<a href="https://app.memrise.com/course/1017800/meals-verbs-and-tenses/">https://app.memrise.com/course/1017800/meals-verbs-and-tenses/</a>
Spanish customs: describing and understanding Spanish daily customs	<a href="https://app.memrise.com/course/5706995/la-vida-en-familia/">https://app.memrise.com/course/5706995/la-vida-en-familia/</a> <a href="https://app.memrise.com/course/5741530/las-costumbres-modernas-y-tradicionales/">https://app.memrise.com/course/5741530/las-costumbres-modernas-y-tradicionales/</a>
Spanish festivals and traditions: understanding accounts of traditions and festivals in the Hispanic world	<a href="https://app.memrise.com/course/5707017/algunas-costumbres-regionales/">https://app.memrise.com/course/5707017/algunas-costumbres-regionales/</a> <a href="https://app.memrise.com/course/5741341/las-fallas/">https://app.memrise.com/course/5741341/las-fallas/</a>
Past tense: regular and irregular	<a href="https://app.memrise.com/course/1245725/past-tense-regular-verbs/">https://app.memrise.com/course/1245725/past-tense-regular-verbs/</a> <a href="https://app.memrise.com/course/1245744/past-tense-irregular-verbs/">https://app.memrise.com/course/1245744/past-tense-irregular-verbs/</a>
Future tense	<a href="https://app.memrise.com/course/1496197/que-deportes-haras/">https://app.memrise.com/course/1496197/que-deportes-haras/</a>