



Salford City Academy

The best in everyone™

Part of United Learning

Year 7 End Of Year Exams Revision Checklist

June 2026

Name: _____

Tutor group: _____

RESPONSIBILITY | EXCELLENCE | ASPIRATION | COMMITMENT | TEAMWORK



DEAR

Drop Everything And Revise

Revision at SCA

S Start early by completing homework throughout the year

C Complete active revision activities

A Always check your progress



FLASHCARDS

They helps us to:

- Self-test
- Aid memorisation
- Chunk down information

We use them for:

- Memorising key facts, dates, formulae, vocabulary.
- Linking images and vocabulary
- Spaced retrieval



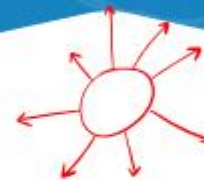
CORNELL NOTES

They help us to:

- Organise information
- Write notes in a structured format
- Summarise information

We use them for:

- Taking and reviewing notes
- Recalling information



MIND MAPS

They help us to:

- Stay organised.
- Remember things visually
- Write less

We use them for:

- Linking information
- Representing ideas visually
- Selecting key information

REVISING INDEPENDENTLY WITH SPARX

STEP ONE: Finding independent learning

When you log in you will see the independent learning feature in the top right hand corner (circled in red below).

You can choose to work on any topic by:

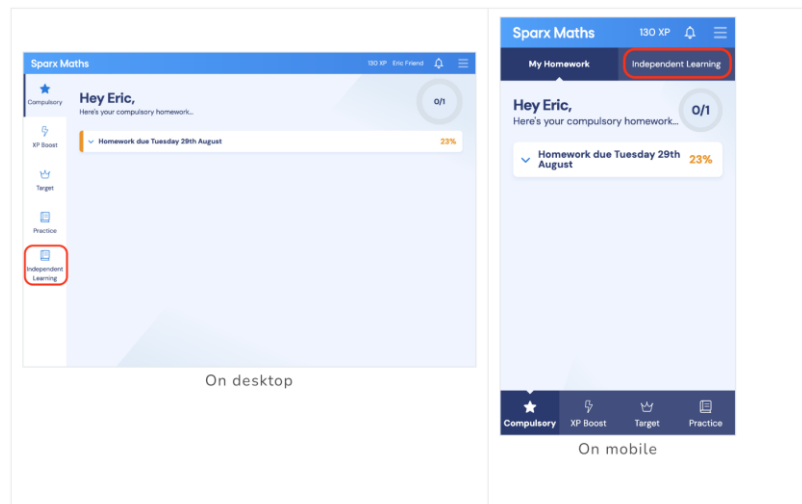
Typing one of the following in the Search for topics field:

The name of a topic

A keyword

A code given to you in the list below.

Browsing the content by clicking on one of the main Strands:



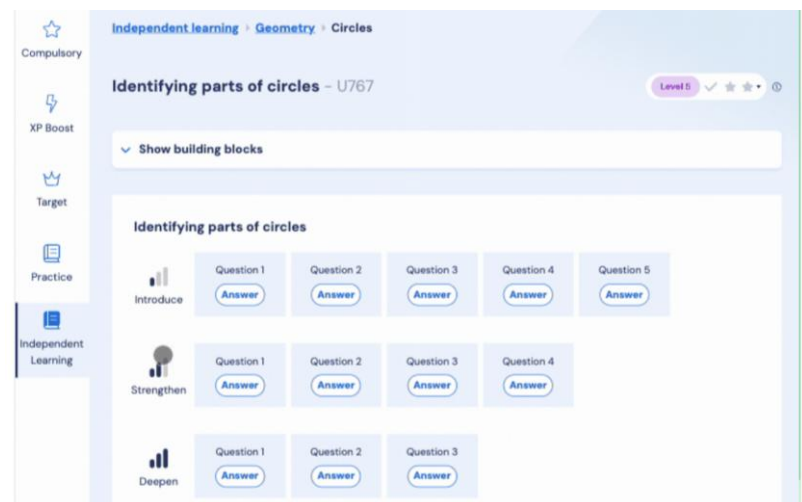
STEP TWO: Choosing the right work

The difficulty level will be in line with that of your normal homework.

You can choose to complete questions that **introduce** the topic if you don't remember much about it, **strengthen** the topic if you need a recap or **deepen** the topic if you are looking to increase your knowledge.

An example of this is shown on the right with the topic of circles.

You will see the difficulty level is set to 5 (in the top right corner) but you can change this if you are finding questions too hard or too difficult.



English Paper 1

Exam Format: written

Paper: Reading paper. The children will read a texts that they have not seen before and will be asked a series of questions. The questions in the revision guide mirror the type of questions that they will be asked

Length of Exam: 50 minutes

Resource: SCA revision booklet

Topic	Revision Content	Check
Comprehension of an unseen text	Unseen Text 1: Out of the Water. Read the text and answer the questions.	
Comprehension of an unseen text	Unseen Text 2: Market Day. Read the text and answer the questions.	
Comprehension of an unseen text	Unseen Text 3: The Lie Read the text and answer questions.	
Point, evidence, prove it	Revise the point, evidence prove it structure and do a practice paragraph in your revision booklet.	
Check with your teacher	Your teacher will have the mark schemes for the practice questions. Show your teacher and ask for feedback.	

English Paper 2

Exam Format: writing assessment

Paper: writing assessment. Students will be asked a range of questions related to spelling, grammar and punctuation. They will also have to write a description based on an image.

Length of Exam: 45 minutes

Resource: SCA revision booklet

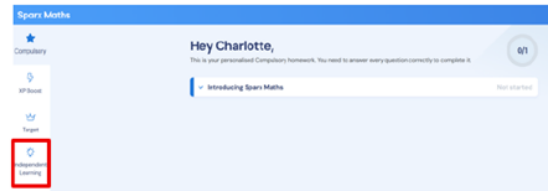
Topic	Revision Content	Check
Show Not Tell	Rewrite the sentences using show not tell strategies in your booklet.	
ISPACE	Write a sentence using the different ISPACE sentence starters in your booklet.	
Word Choice	Complete the word trees, thinking of synonyms and different words in your booklet.	
Write a description	Write 2 paragraphs describing a mountainous area using all the tips we have revised in your booklet.	

MATHEMATICS REVISION LIST

Revising independently with Sparx Independent Learning

Step 1

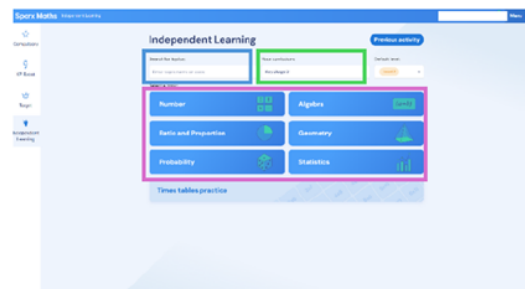
When you log in, you will see the independent learning feature in the top right hand corner (highlighted in red in the screenshot)



Step 2

Choose the topic you want to work on by

- Searching for the topic code (listed later in this document) (highlighted in green in the screenshot)
- Searching for the name of the topic (highlighted in blue in the screenshot)
- Browsing the content by clicking on one of the main strands (highlighted in purple in the screenshot)



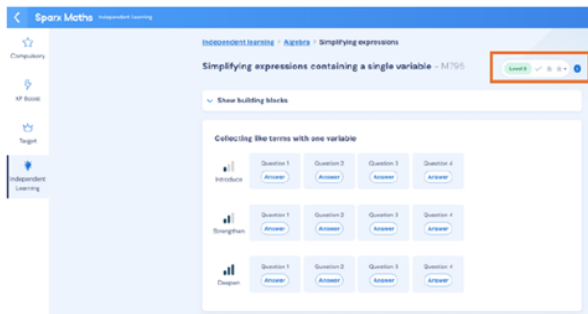
Step 3

The difficulty level will in line with that of your homework.

You can choose to complete questions that **introduce** the topic if you don't remember it, **strengthen** the topic if you need a recap or **deepen** the topic if you are looking to increase your knowledge

An example of this is shown on the right with a topic

You can also change the difficulty level, this is located in the top right of the screen. (highlighted in orange in the screenshot)



Year 7 End of Year Assessment Revision List

You can search the Sparx codes in the Independent Learning function in Sparx

The Year 7 EOY assessment can include any topic from Year 7 Term 1 and 5

Unit	Topic	Sparx topics
7.01	Numerical skills	M763, M704, M522, M527, M111, M431, M878, M106, M288
7.02	Order of operations	M521
7.03	Introduction of algebra	M813, M795, M531, M417, M327, M208, M979, M707, M242
7.04	Prime, factors and multiples	M227, M823, M698, M322
7.05	Expanding and factorising	M237, M792, M100
7.06	Addition and subtraction	M928, M429, M347, M152, M899
7.07	Perimeter	M920, M635, M690
7.08	Mean	M940
7.09	Multiplication and division	M113, M911, M187, M803, M462, M354, M873, M262
7.10	Area of triangles and quadrilaterals	M900, M390, M291, M610, M269, M996, M705
7.11	Fraction manipulation	M158, M410, M671, M939, M601
7.12	Adding and subtracting fractions	M835, M931
7.13	Comparing and ordering fractions	M335
7.14	Fractions of amounts	M695
7.15	Polygons	M276, M523
7.16	Angles	M502, M541, M780, M331, M818, M351, M679, M319
7.17	Coordinates	M618, M230, M622, M797

In addition to this there may be selected topics from
KS2

Biology:

Exam Format: Written exam

Paper: 1

Length of Exam: 30 minutes

Revision Resource: Sparx Science, revision booklets

Topic	Revision Content	Check
	<ul style="list-style-type: none">• 7.03 Cells and Organisation<ul style="list-style-type: none">L01: OrganismsL02: Introduction to the microscopeL03: Proficiency with the microscopeL04: Levels of organisationL05: Animal cell structures and functionsL06: Plant cell structures and functionsL07: Preparing a slide to observe cellsL08: Comparing cell structureL09: Needs of cellsL10: Factors affecting diffusion • 7.05 Organ Systems<ul style="list-style-type: none">L01: Unicellular organismsL02: Multicellular organismsL03: Gas exchangeL05: Inhaled and exhaled airL07: Digestive systemL09: Circulatory systemL11: Skeletal systemL12: Joints and movementL13: Muscles and movement	

Chemistry:

Exam Format: Written exam

Paper: 1

Length of Exam: 30 minutes

Revision Resource: Sparx Science, revision booklets

Topic	Revision Content	Check
Particles	<ul style="list-style-type: none">7.01 Partiles, substances and mixtures L01: The particle model and states of matter L02: Properties of states of matter L03: Changing states L04: Bunsen burners L05: Melting and boiling points L06: Heating water L07: Diffusion L08: Gas pressure L09: Pure substances and mixtures L10: The particle model and solutions L11: Conservation of mass in solutions L12: Saturation and solubility L13: Temperature and solubility L14: Filtration, evaporation and crystallization L15: Purifying rock salt L16: Distillation L17: Chromatography L18: Interpreting chromatograms	
	<ul style="list-style-type: none">7.04 Chemical changes L01: Atoms and elements L02: Element properties L03: Investigating elements L04: Compounds L05: Chemical formulae L06: Naming compounds L07: Chemical reactions L08: Chemical reactions as rearrangements L09: Types of reaction – oxidation L10: Types of reaction – thermal decomposition L11: Representing reactions with chemical equations L12: Combustion L13: Investigating conservation of mass L14: Exothermic and endothermic reactions	
	<ul style="list-style-type: none">7.07 Materials L01: Ceramics L02: Polymers L03: Polymer properties and uses	

	L04: Testing polymers L05: Problems with polymers L06: Composite materials L07: Selecting composite materials L08: Investigating composite materials	
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Physics:

Exam Format: Written exam

Paper: 1

Length of Exam: 30 minutes

Revision Resource: Sparx Science, revision booklets

Topic	Revision Content	Check
	<ul style="list-style-type: none">• 7.02 Fundamentals of physics L01: Forces cause change L02: Modelling forces L03: Measuring forces L04: Balanced and unbalanced forces L05: Resultant forces L06: Forces that deform objects L07: Friction L08: Investigating friction L09: Interpreting friction and lubrication L10: Energy stores L11: Energy pathways L12: Analysing energy transfers	
	<ul style="list-style-type: none">• 7.06 Sound and light L01: Observing sound L02: Transmission of sound L03: Distance and absorption of sound L04: Sound reflection and scattering L05: Speed of sound L06: Sound and hearing L07: Observing light L08: Transmission of light L09: Reflection of light L10: Coloured light L11: Coloured objects L12: Reflected images L13: Refraction of light L14: Focussing L15: Seeing	

History:

Exam Format: Written exam

Paper: 1

Length of Exam: 1 hour

Revision Resource: BBC Bitesize, reading booklets

Topic	Revision Content	Check
Unit 1 – Worldviews c.1000	Measuring Time in History China c.1000 The Islamic Empire and Global Connections c.1000 The Byzantine Empire compared to China and the Islamic Empire The Holy Roman Empire c.1000	
Unit 2 – Norman Conquest and Control	Anglo-Saxon England Death of Edward the Confessor The Battle of Stamford Bridge The Battle of Hastings The Harrying of the North The Feudal System Castles The Domesday Book Change in the time of the Normans How far England changed after the Norman Conquest	
Unit 3 – Medieval Religion	Power and Hierarchy of the Church Medieval Places of Worship Life after Death Monasteries and Medicine The Crusades Why the Church was Significant in Medieval England	

Geography:

Exam Format: Written exam

Paper: 1

Length of Exam: 45 minutes

Revision Resource: Knowledge Organisers, BBC Bitesize

Topic	Revision Content	Check
Geographic Skills	<ul style="list-style-type: none">• Maps and symbols• 4 figure grid references• Relief on an OS map• Continents and oceans• Countries of the UK• Compass directions• Latitude and longitude	
Climate Change	<ul style="list-style-type: none">• Climate zones• Biomes• Global warming and the enhanced greenhouse effect• Causes of climate change• Effects of climate change	
Development	<ul style="list-style-type: none">• Classifying countries• Development indicators• Factors that affect development• Bottom up and top down aid	
Rivers	<ul style="list-style-type: none">• Water cycle• Drainage Basin• Long profile• Processes• Formation of a waterfall• Formation of a meander• Formation of a floodplain• Causes and managing flooding• Flooding in Manchester• Flooding in Bangladesh	
World of work	<ul style="list-style-type: none">• Employment industries• UK employment structure• UK industries• Impacts of industries	

Topic	Revision Content	Check
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Unit 1 – Worldviews c.1000	The Silk Roads The Islamic Empire c.1000	
Unit 2 – Norman Conquest and Control	Harold Godwinson, Harald Hardrada and William of Normandy’s claims to the throne in 1066. Reasons why William I won the Battle of Hastings.	
Unit 3 – Medieval Religion	The role of religion in every day life in the medieval era.	
Unit 4 – Challenges to Medieval Monarchs	The death of Thomas Becket The Magna Carta The Black Death The Peasants’ Revolt	
<u>Unit 5 – Mali</u>		

Spanish:

Exam Format: x 2 (Receptive and Productive)

Revision Resource: [Languagenut](#) / [Sentence Builders](#)

Topic	Revision Content	Check
Greeting and Introductions	Name, age Days, months, numbers Birthdays Giving opinions Free time activities	
Family	Describing appearance Describing personality Describing family members Describing animals	
School	School subjects and opinions Describing teachers School facilities	
Linguistic structures	Infinitives Present tense verbs Negatives Opinions and justifications Agreement of adjectives Connectives Quantifiers Time expressions	

Religious Studies:

Exam Format: Multiple choices and extended answers.

Length of Exam: 50 minutes.

Revision Resource: BBC Bitesize, Key Word Sheets/Knowledge Organiser

Topic	Revision Content	Check
Judaism	<ul style="list-style-type: none"> • The life of Moses • Abraham and his importance • The covenant between God and Abraham • Beliefs about God • Bar/Bat Mitzvah • Differences between Orthodox and Progressive Judaism 	
Christianity	<ul style="list-style-type: none"> • The nature of God • The life of Jesus- birth, death and resurrection • The Sermon on the Mount • Key words e.g. atonement, salvation, ministry 	

