

Sybil Andrews 2019 / 2022

2019

Measure	
Progress 8	0.07
4+ Eng. & Maths	54%
5+ Eng. & Maths	35%
Attainment 8	40.9
Ebacc APS	
Staying in employment	98%

2022

Measure	
Progress 8	0.27
4+ Eng. & Maths	78%
5+ Eng. & Maths	65%
Attainment 8	54.3
Ebacc APS	5.17
Staying in employment	100%

Sybil Andrews Academy in Bury St. Edmunds

School	Progress 8	5+ Eng. and Maths	Attainment 8	Ebacc APS
Sybil Andrews	+0.27	65%*	54.4*	5.17*
Bury Average	0.07	51.5%	49.9	4.38

* Represents the highest value in Bury Schools

Staffing Update

Name	Subject	Start Date
Mr J. Pointon**	Head of School/French	September 2023
Mr M Cripps*	Assistant Headteacher/English	September 2023
Mrs L Wright*	Science	September 2023
Ms P Watson*	Geography	September 2023
Miss K Hood*	English	September 2023
Mr A Mares*	Head of MFL	September 2023

* Presently in a Ofsted Good school

** Presently in an Ofsted Outstanding School

Assessment Schedule Y10 into Y11

Different in 2023/24

- End of Year 10 Mocks – June/July
 - Parents Evening – July 2023
 - Parents Information Evening in November – Prep for Mock Exams
 - January mocks in Year 11
 - Parents Evening Feb 2024
 - Parents Information Evening – Prep for Public Examinations
 - Public Exams
-
- Ongoing assessments
 - Monthly Drop In Evenings

2022 – 2023 Overview

June

Students	Parents	School
<p>Will have an assembly on preparation for the year 10 mock examinations going through the following areas:</p> <ul style="list-style-type: none"> • 1-2-3 revision site & Knowledge organisers and curriculum maps revision guides published/ Past examination papers • Exams rules and regulations JCQ • The importance of attendance making sure arriving to lessons on time • Knowledge organisers and curriculum maps revision guides published • Seneca online learning platform launch to students <p>Target grades re-published, this will allow students to see what the minimum aspirational grades are that they should be working toward in lesson, in revision material and examinations results</p>	<p>Support class 'how to help you children excel' Part I will be delivered by Mr King first week back after the half term in the main school Hall looking at:</p> <ul style="list-style-type: none"> • How to revise – revision books on sale / calculators available for sale • Assembly on regulation of the exam hall and a practice walk through from line ups • Seneca online learning platform launch to parents • A* - C 1-9 conversion for parents <p>1-2-1 meeting with targeted Students and parents about attendance</p>	<p>Information evening:</p> <ul style="list-style-type: none"> • Mock Examinations will be taking place from the 22nd June to the 6th July in the Sports Hall, this is to see how the students have performed over their first full year of the KS4 courses. The examinations will not be full GCSE papers, but papers made up of material which the students have covered in Year 10. • Year 10 Mock Timetable has been published on Examination area of the school website • Reading age assessments will be conducted to support students with possible access arrangements for Year 11 • Access arrangements – reader and scribes help practice sessions • 29th WSC / Abbey gate visit

2022 – 2023 Overview

July

Students	Parents	School
Year 10 Parents evening in person Target grades reassessed from Mock Examinations and published online Tutor group change interventions groups	Year 10 Information Evening 14 June 2023 Year 10 Parents evening (in person) on the 17 July 2023 which will allow parents to talk to your teachers about areas the students need to focus on over the summer holidays and the holiday homework's Parents evening in person Booking system to be made online.	Mock Examination continue until 6th July Publication of Data via Go4Schools English Speaking assessment to take place Results post Summer holiday Homework assignments published Collapsed TT days for open buckets (after mocks) course work catch-ups Walking
Notes: Results will be published on the 17 July and these will be used to work out the form groups interventions which will start on the first day back after the summer holidays		

August

Students	Parents	School
To complete assignments on Senecalearning.com to be completed before return in September	Support school with policies regarding Uniform	Set lists / registration groups to be changed to allow students to attend intervention groups in core subjects.

2022 – 2023 Overview

September

Students	Parents	School
<p>As a school we value the feedback both from Parents and students and so student voice group will be set up to look at the following area to support the students taken to focus on emotional well-being, academic challenge and academic support. If you would like to see further information with which the school will be looking at and the findings form the student voice groups, please click on the following Link.</p> <p>Prom committee to be created</p>	<p>Parents information and support evening looking into how as parents you and help support your son/daughter with regards to mental Health.</p> <p>Topics which will be covered are:</p>	<p>Assembly covering: countdown on how long the students have left before their first examinations in the Hall Date to be confirmed please see school website for updates Attendance and the importance Criteria for Prom June/July 2024</p> <p>Attendance meeting to take place to support students with attendance below 90%</p> <p>Prom criteria to go issued to students and parents</p>

Mock Timetable – on school website



Year 10 Mock Examinations: Summer 2023

21st June – 28th June

		Periods 1&2 EXAM START 0845	Period 3&4 EXAM START 1130	Period 5 EXAM START 1405
Weds 21st June		Art Examination		
Thurs 22nd June		English Literature Paper 1 1h45 Sports Hall	Hospitality & Catering 1h30 Sports Hall	French Reading Higher: 1h Foundation: 45m Sports Hall
	Extra Time	2h11	1h52	H: 1h15 / F: 56m
Fri 23rd June		Maths: Non-Calculator 1h30 Sports Hall	RPE 1h30 Christianity Paper (1hr) followed by Life and Death Philosophy (30m) Sports Hall	

Topics being covered

Subject	Topics which will be assessed in Mock
English Literature	Literature Paper 1 – Shakespeare and the 19 th Century novel. Macbeth Jekyll & Hyde/Frankenstein
English Language	Language Paper 1 – Explorations in creative reading and writing •Reading and comprehending an unseen fiction extract. •Explore the use and effect of language and structure and evaluate •Creative writing task – descriptive or narrative writing
History	Paper 1 - Medicine in Britain
Geography	Paper 3 – unseen fieldwork and pre-release
RPE	Christianity Beliefs and Practices Life and Death Philosophy
Citizenship	Paper 1 - Themes A, B and C
Music	No year 10 class however information will be for next years year 10 class (2023-2024) Solo Performance – Minimum 1 minute performance. Composition – Free composition will be completed and marked by this point against the exam board assessment criteria. Appraisal Exam – Adapted as course content may not be complete. Trust wide exam questions have been discussed.
Drama	No year 10 class however information will be for next years year 10 class (2023-2024) Devised Performance – Group performance as either performer or designer. Marked against the exam board criteria. Scripted Performance – Dual or group performance of a text. Marked against the exam board criteria. Appraisal Exam – Adapted as course content may not be complete. This will be based off a play text from the exam board.

Maths	You will be assessed on the GCSE Edexcel topics that you have covered over the last two years. 1 x Non – calculator 2 x Calculator
DT	Any topic on DT specification. Specialist technical principal is Timber
Hospitality & Catering	Any topic from specification
Combined Science	In Paper 1 Biology you will be assessed on topics 1–4: Cell biology; Organisation; Infection and response; and Bioenergetics In paper 1 Chemistry you will be assessed on atomic structure and the periodic table; bonding, structure, and the properties of matter; quantitative chemistry, chemical changes and energy changes. In paper 1 Physics you will be assessed on energy; electricity; particle model of matter and atomic structure.
Biology	In Paper 1 you will be assessed on Cell biology; Organisation; Infection and response; and Bioenergetics.
Chemistry	Paper 1 you will be assessed on atomic structure and the periodic table; bonding, structure, and the properties of matter; quantitative chemistry, chemical changes and energy changes.
Physics	In paper 1 you will be assessed on energy; electricity; particle model of matter and atomic structure.
French	Family and Friends, Free time and Leisure, Holidays, Local Area
GCSE PE	Paper 1 – assessed on content covered – Skeletal system, muscular system, Cardiovascular system, respiratory system, anaerobic and aerobic system, Types of levers, planes & axes, Principles of training, components of fitness, types of training, Health and fitness, fitness testing.
NCFE PE	Assessed on content covered so far – Skeletal system, muscular system, respiratory system, cardiovascular system, Energy systems, short and long term effects of exercise, Principles of training, Components of fitness, fitness testing, training methods
Imedia	Preproduction skills

How can you help?

- [Regulations](#)
- Attendance
- [Revision guides](#)
- [Knowledge organisers](#)
- [1-2-3 revision](#)
- [Senecalearning](#)

Information for candidate – regulations



AQA	City & Guilds	CCEA	OCR	Pearson	WJEC
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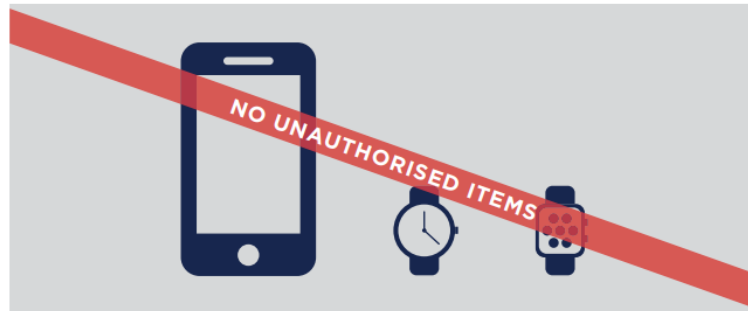
Warning to Candidates

1. You **must** be on time for all your examinations.
2. **Possession of a mobile phone** or other unauthorised material **is not allowed** even if you do not intend to use it. You will be subject to penalty and possible disqualification from the exam/qualification.
3. You **must not** talk to, attempt to communicate with or disturb other candidates once you have entered the examination room.
4. You **must** follow the instructions of the invigilator.
5. You **must not** sit an examination in the name of another candidate.
6. You **must not** become involved in any unfair or dishonest practice in any part of the examination.
7. If you are confused about anything, only speak to an invigilator.

The *Warning to Candidates* must be displayed in a prominent place outside each examination room. This may be a hard copy A3 paper version or an image of the poster projected onto a wall or screen for all candidates to see.

NO MOBILE PHONES NO WATCHES

NO POTENTIAL TECHNOLOGICAL/WEB
ENABLED SOURCES OF INFORMATION



Possession of unauthorised items, such as a mobile phone
or any watch, is a serious offence and could result in

DISQUALIFICATION

from your examination and your overall qualification.

Attendance

Data released by the UK Department for Education shows that the lower your attendance the less likely you are to achieve in your GCSES.

100%

82%

Achieved 5 GCSES
grade 5+

(inc. Maths & English)

OVER 95%

77%

Achieved 5 GCSES
grade 5+

(inc. Maths & English)

92-93%

53%

Achieved 5 GCSES
grade 5+

(inc. Maths & English)

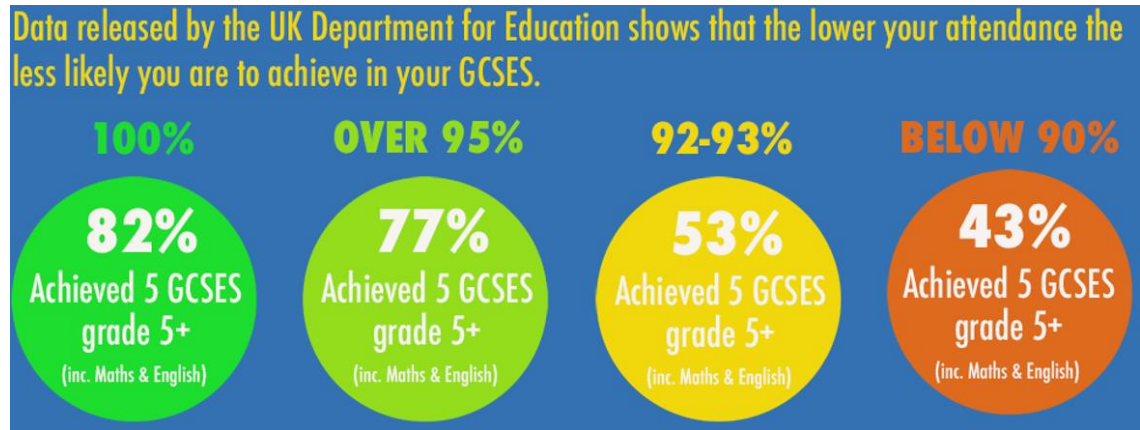
BELOW 90%

43%

Achieved 5 GCSES
grade 5+

(inc. Maths & English)

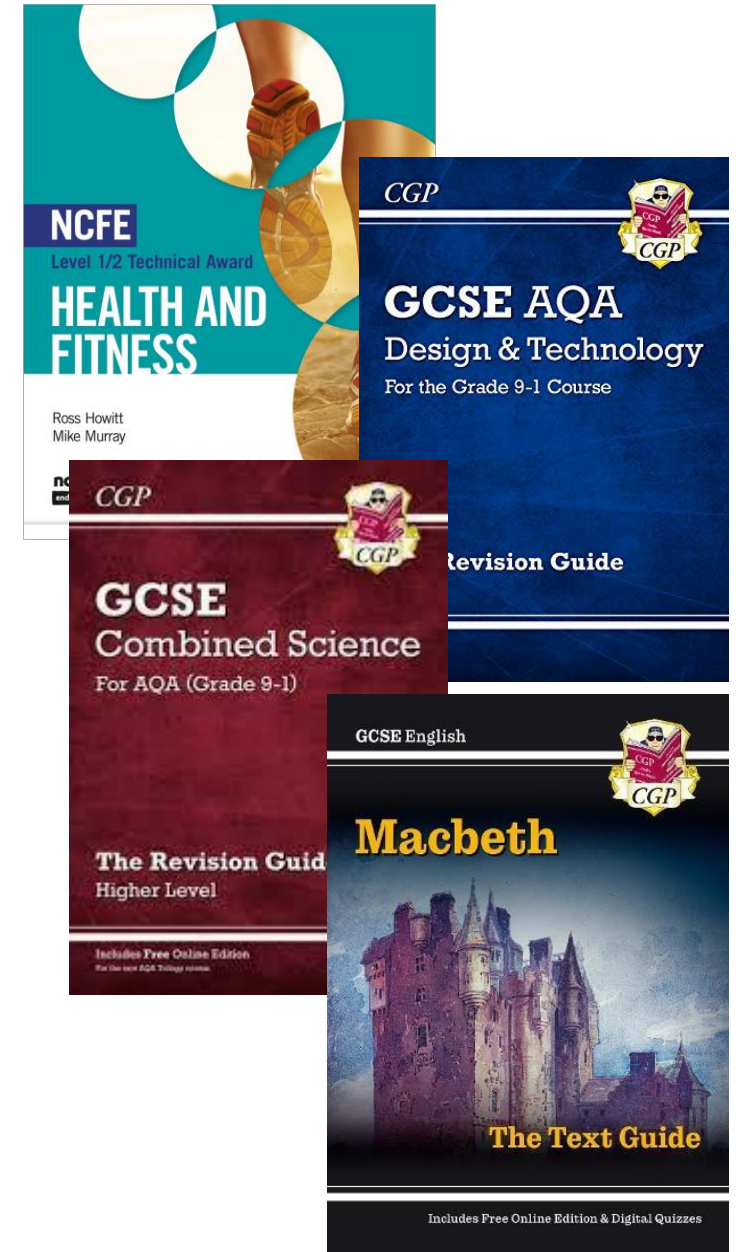
Attendance



Descriptor	Threshold Attendance	Actual Attendance	Whole Days absent	Learning Hours Lost
Excellent	100% 99%	190 188 Days	0 2	0 10
Good	98% 97% 96%	186 Days 184 Days 182.5 Days	4 6 7.5	20 30 37.5
Cause for concern	95% 94% 93% 92% 91%	180.5 Days 179 Days 177 Days 175 Days 173 Days	9.5 11 13 15 17	47.5 55 65 75 85
Unsatisfactory	90% 89% 88% 87%	171 Days 169 Days 167 Days 165 Days	19 21 23 25	95 105 115 125
Serious cause For concern	86%	163 Days	27	135
Critical	85% 84% 83% 82% 81% 80%	161.5 Days 159.5 Days 158 Days 156 Days 154 Days 152 Days	28.5 30.5 32 34 36 38	142.5 152.5 160 170 180 190

Revision Guides

Revision Guide	Code	ISBN	Price	Supplier
Health and Fitness (NCFE) NCFE Level 1/2 Technical Award in health and fitness		9781510446403	21.4	Amazon
Health and Fitness (NCFE) My Revision Notes: NCFE Level 1/2 Technical Award in Health and Fitness 9781510460119		9781510460119	9.99	Amazon
Maths Foundation Edexcel GCSE (9-1) Mathematics Foundation Revision Guide		9781447988045	4.16	Amazon
Maths Foundation REVISE Edexcel GCSE (9-1) Mathematics Foundation Revision Workbook 9781447987925		9781447987925	5.99	Amazon
Maths Foundation REVISE Edexcel GCSE (9-1) Mathematics Foundation Practice Papers Plus 9781292096308		9781292096308	5.99	Amazon
Maths Higher REVISE Edexcel GCSE (9-1) Mathematics Higher Revision Guide 9781447988090		9781447988090	3.15	CGP
Maths Higher Revise Edexcel GCSE (9-1) Mathematics Higher Revision Workbook 9781292210889		9781292210889	3.15	CGP
Maths Higher revision cards Edexcel GCSE (9-1)		9781789083385	4.50	CGP
Maths Higher REVISE Edexcel GCSE (9-1) Mathematics Higher Practice Papers Plus 9781292096315		9781292096315	5.99	Amazon
French GCSE French AQA Complete Revision & Practice (with CD & Online Edition) - Grade 9-1 Course 9781782945390	FAS43	9781782945390	7	CGP
French Revise AQA GCSE French Revision Workbook: for the 9-1 exams (Revise AQA GCSE MFL 16)	FAQ41	9781782945383	3.15	CGP
French Revise AQA GCSE (9-1) French Revision Guide: includes online edition (Revise AQA GCSE MFL 16)	FAR44	9781782945376	3.15	CGP
History (Pearson) Revise Edexcel GCSE (9-1) History Superpower relations and the Cold War Revision Guide & Workbook		978-1292169750	4.99	Amazon
History (Pearson) Revise Edexcel GCSE (9-1) History Weimar and Nazi Germany Revision Guide Workbook		978-1292169736	4.99	Amazon
History (Pearson) Revise Edexcel GCSE (9-1) History Medicine in Britain Revision Guide and Workbook		978-1292169729	5.99	Amazon
History (Pearson) Revise Edexcel GCSE (9-1) History Anglo-Saxon and Norman England Revision Guide and Workbook		978-1292169743	4.49	Amazon
Design and Technology AQA Design Technology revision guide 9781782947523	TAR41	9781782947523	3.15	CGP
Design and Technology D&T Revision cards	TAF41	9781789084115	4.5	CGP



English Knowledge Organisers

Key quotes

Witches: "Fair is foul and foul is fair" (1.1)

Banquo: "to win us to our harm the instruments of darkness tell us truths. Win us with honest trifles, to betray 's in deepest consequence." (1.3)

Macbeth: "Stars, hide your fires/Let not light see my black and deep desires." (1.4)

Lady Macbeth: "Come, you spirits that tend on mortal thoughts unsex me here." (1.5)

Macbeth: 'his virtues will plead like angels trumpet tongued against his deep damnation." (1.7)

Lady Macbeth: "dashed the brains out. "(1.7)

Macbeth: "Is this a dagger I see before me?" (2.1)

Macbeth: "Will all great Neptune's ocean ne'er wash this blood clean from my hands?" (2.2)

Lady Macbeth: "A little water clears us of this deed." (2.2)

Macbeth: "fruitless crown" and a "barren sceptre". (3.1)

Macbeth: "Full of scorpions is my mind dear wife" (3.2)

Macbeth: "Never shake thy gory locks at me." (3.4)

Macduff: "Bleed, bleed, poor country." (4.1)

Macduff: "O hell kite." (4.1)

Lady Macbeth: "Out, damned spot! Out! (5.1)

Macduff: Behold where stands the usurper's cursed head.

Symbols and Motifs

Blood – Blood is always closely linked to violence, but over the course of *Macbeth* blood comes to symbolise something else: guilt. Death and killing happen in an instant, but blood remains, and stains. At the times when both Macbeth and Lady Macbeth feel most guilty, they despair that they will never be able to wash the blood—their guilt—from their hands.

Biblical Allusions – When Macbeth is fighting in battle at the beginning of the play, he is described as memorising another

Key Characters

Macbeth	A loyal warrior who becomes duplicitous as he becomes obsessed with the witches' prophecies of power.
Lady Macbeth	Macbeth's wife who drives his ambition in the beginning but loses her control by the end.
Banquo	Macbeth's close friend and ally who also receives prophecies from the witches.

Tier 2 – General Academic

Ambition
Patriarchy
Society
Conscience
Subconscious
Witchcraft
Divine

Tier 3 – Subject Specific

Adjective
Dynamic verb
Noun
Adverb
Annotate
Socio-historical context
Juxtaposition

Maths Knowledge Organisers

YEAR 10 — USING NUMBER...

@whisto_maths

Indices & Roots

What do I need to be able to do?

By the end of this unit you should be able to:

- Identify square and cube numbers
- Calculate higher powers and roots
- Understand powers of 10 and standard form
- Know the addition and subtraction rule for indices
- Understand power zero and negative indices
- Calculate with numbers in standard form

Keywords

Standard (index) Form: A system of writing very big or very small numbers

Commutative: an operation is commutative if changing the order does not change the result

Base: The number that gets multiplied by a power

Power: The exponent — or the number that tells you how many times to use the number in multiplication

Exponent: The power — or the number that tells you how many times to use the number in multiplication

Indices: The power or the exponent

Negative: A value below zero.

Coefficient: The number used to multiply a variable

Square and cube numbers

Square numbers

1, 4, 9, 16...

$$144 = 2 \times 2 \times 2 \times 2 \times 3 \times 3$$

$$(2 \times 2 \times 3) \times (2 \times 2 \times 3)$$

$$12 \times 12$$

Prime factors can find square roots

$$\sqrt{144} = 12$$

Cube numbers

1, 8, 27, 64, 125...

$$216 = 2 \times 2 \times 2 \times 3 \times 3 \times 3$$

$$(2 \times 3) \times (2 \times 3) \times (2 \times 3)$$

$$6 \times 6 \times 6$$

$$\sqrt[3]{216} = 6$$

R

Higher powers and roots



$$x^n$$

x — the base number

n — power
(number of times multiplied by itself)




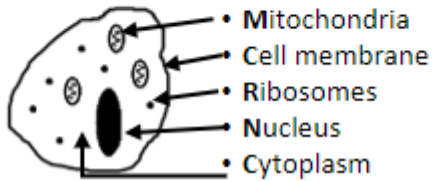


$$\sqrt[n]{x}$$

Finding the n th root of any value

Other mental strategies for square roots

Science Knowledge Organisers

 Key points to learn		 Key points to learn		Trilogy: B1 Cell structure and transport Part of: Cell Biology Knowledge Organiser  Big picture (Biology Paper 1)	
1. Early light microscopes	Use light and lenses. Have magnifications of 100 to 2 000	10. Mitochondria	Perform respiration to release energy	Cells and organisation	Disease and bioenergetics
2. Electron microscope	Modern. Use a beam of electrons. Magnifications of up to 2 000 000	11 Cell membrane	Controls movement in/out of cell		
3. Magnification	How much bigger an image appears than the real object eg Magnification of 100, image looks 100 times bigger than object	12 Ribosomes	Makes proteins by protein synthesis		
		13 Nucleus	Controls activities of cell. Contains genes to build new cells		
4. Resolving power	Smallest size microscope can show	14 Cytoplasm	Liquid where most reactions happen		
5. Typical Animal cell		15 Vacuole	Sack filled with sap. Keeps cell rigid	Cell structure and transport Cell division Organisation and the digestive system Organising animals and	Communicable diseases Preventing and treating disease Non-communicable diseases Photosynthesis
		16 Cell wall	Made of cellulose. Supports cell		
		17 Chloroplasts	Green and full of chlorophyll		
		18 Chlorophyll	Absorbs light for photosynthesis		
		19 Eukaryotic cells	Animal cells and plant cells. Have cell membrane, cytoplasm and nucleus		
		20 Prokaryotic cells	Bacteria. Do not have a nucleus. Genetic material is loosed		

1-2-3 Revision

Welcome to 123 Revision!
Revision MADE for you



1-2-3 Revision

1. Verb conjugation

a) Conjugation Station: Go to the [Linguascope](#) website (Username saalangs, Password – see teacher) and practise verb conjugation in different tenses using the conjugation station.

b) Conjuguemos.com: Practise verb conjugation for key verbs or tenses.



2. Topic/Vocabulary Practice

1. Top 100 words: Use the Top 100 most common French words list/vocab pack to quiz your knowledge. You can access these [here](#). These can also be accessed via Mrs Frankland's Quizlet GCSE Revision folder [here](#).
2. Memrise: Go to the section AQA new GCSE French (from 2016). Work through the GCSE topic areas to practise key vocabulary.
3. Knowledge Organisers: Use your topic and grammar knowledge organisers to revise key AQA vocabulary. Access these on [Sharepoint](#).



3. Exam Practice

1. Complete and learn answers in your speaking booklet using exemplar material on Sharepoint to help. Record your answers and send to your teacher for some feedback on your pronunciation.
2. Complete the [fifty days of revision challenge](#).
3. Complete past papers from www.aqa.org.uk or by accessing the French Revision Resources folder on [Sharepoint](#).



Senecalearning premium will available

17.06.23



Overview

Assignments

Ask Amelia



1 Angles



2 Fractions



3 Time



4 Prime Numbers



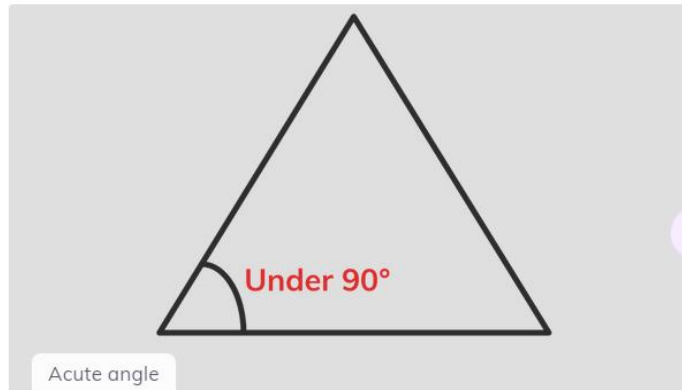
Angles > 7 Facts About Angles > Facts About Angles
Good morning, Adrian!



Facts About Angles

1 / 4

To answer angles questions, you need to know 7 facts about angles. Here are 4 facts about angles.



Acute angle

- An angle between 0-89 degrees is an acute angle.

Feedback?



Typing speed: x1.0

What type of angle is a 92 degrees angle?

Type your answer here...

