

Welcome to Year 11 Core Subject Information Evening





Welcome to Sackville Sixth Form



Open evening: 4th November: 4pm-6pm



Our Sixth Form Offer

See online prospectus - <https://sixthform.mysackville.co.uk/>

What to look for:

Psychology

Exam board: AQA

Guidance: Grade 5 in GCSE science, maths and English

Course Start Date: 09/2021

Course length: 2 Years

Course description

If you are interested in exploring human experience and behaviour, how they interact, develop and function with each other, then psychology is for you.

Wider Opportunities in the Sixth Form





Wider Opportunities in the Sixth Form

- **Student leadership team opportunities**
Lead Students, Green, Charity, Transition & Student Welfare, JLT & Diversity & Equality.
- **Mentorship and Teacher assistant in various subjects.**
- **Sporting Fixtures & Extra Curricular.**



**How can I support my
child with their revision?**

What revision should they be doing?

How much should they be doing?

Mocks 1 – 22/11/21 – 3/12/21

Year 11 pathway to success



The swooping Eagle



Assist with avoiding distractions therefore avoiding conflict



- **The student needs to take the lead**
- **Talk honestly about what causes distractions.**
- **Come up with an agreed plan of how to get the most out of revision/set their own rewards.**
- **Bring the work space down from the bedroom to a communal area can be beneficial for both parties.**

Avoid distractions whilst revising

- Phone (agree to go offline)
- Choose some time each day to switch off and unplug from technology with them
- Console (earn console time)
- Music (no lyrics/not for high powered thinking)



They may need IT to revise!

The process to successful revision



Identify

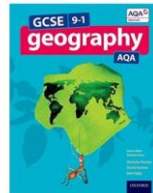
PLC

Teacher
Feedback

Y10 Exam
Feedback

Find Info.

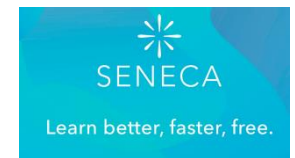
Read from the Book



Online Video



Interactive websites



Summarise

Mind Maps



Post It



Flash Cards



Test

Work books



Revision Apps



Past Papers



Personal Learning Checklists



Sackville School
TOGETHER WE ACHIEVE

Quicklinks

Search ...



HOME

NEWS

PROSPECTIVE PARENTS ▾

ABOUT US ▾

YEAR 7 TRANSITION ▾

SIXTH FORM ▾

STUDENTS ▾

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Careers

Emotional Wellbeing

Google Apps

Learning Resource Centre

Personal Learning Checklists

Show My Homework

Year 11 Preparation for Exams

Personal Learning Checklists

To read these files you might need the [Word mobile app](#) or the [Excel mobile app](#) if you do not have Microsoft Office installed. These apps are free.

The links are all compressed folders. They will need extracting upon download. On a Windows machine double click the downloaded file.

[Art](#)

[Beliefs and Values](#)

[Business](#)

[Computing](#)

[Drama](#)

[English](#)

[Health and Social](#)

[History](#)

[Maths](#)

[Media](#)

[Modern Foreign Languages](#)

[Music](#)

[PE](#)

[Science](#)

[Sociology](#)

[Technology](#)



Computing PLC example

Computer systems	Revision Guide 1
Systems architecture	Page 3-7
I can explain the purpose of the CPU, with reference to the fetch-execute cycle	
I can describe the features of Von Neumann architecture (including memory address register, memory data register, program counter, accumulator)	
I can describe the function and characteristics of common CPU components (arithmetic logic unit, control unit, cache)	
I can explain how the performance of the CPU is affected by clock speed, number of processor cores and cache size	
I can describe the purpose of embedded systems, and give examples	

How much revision should my child be doing?



- Depends on how quickly your child retains knowledge.
- Possibly a better way of planning time would be to focus on 2 subjects a night. A topic for each.
- The correct amount of revision differs from student to student, the time/number of subjects will vary.
- **Revision is a must. Subjects are too content heavy for revision not to be taken seriously.**



Evaluate the revision process

- Formally receive results around 15th December.

What went well?

What am I going to change for Mocks 2?



If you have any concerns that you think we can assist with please do get in contact sooner rather than later.

Thank for all your support to date

GCSE English Language & Literature 2022

JENNIE GRIMES

CURRICULUM LEADER OF ENGLISH



Course map for English Language

AQA GCSE English Language

Paper 1
50%

Paper 2
50%

No proposed changes.

Section A:
Reading
1 unseen literature fiction text
- 4 questions

40 marks

Section B:
Writing
Descriptive or narrative writing
- 1 question

40 marks

Total exam time:
1 hour and 45 minutes

Section A:
Reading
1 non-fiction and 1 literary non-fiction text
- 4 questions

40 marks

Section B:
Writing
Writing to present a viewpoint
- 1 question

40 marks

Total exam time:
1 hour and 45 minutes

- Explorations in creative writing and reading
- Students read one unseen fiction text
- Section A – Reading – 4 questions – 1 hour
- Section B – Writing – 1 question – 45 minutes

Exam questions:
Language Paper 1



Original course map for English Literature

AQA GCSE English Literature

Paper 1
40%

Paper 2
60%

Section A:
Shakespeare Play – Macbeth or Romeo and Juliet.

Write in detail about an extract then the play as a whole
- 1 question

30 marks +4 SPaG

Section B:
19th Century Novel Jekyll and Hyde or The Sign of Four.

Write in detail about an extract then the play as a whole
- 1 question

30 marks

Section A:
Modern Novel
An Inspector Calls or Lord of the Flies

Write in detail about the passage as a whole
- 1 question

30 Marks +4 SPaG

Section B:
Anthology poems
Comparing two poems from a previously studied selection

- 1 question

30 marks

Section C:
Unseen poetry
Analysing two previously unseen poems

32 marks

Updated course map for English Literature

Paper 1
40%

AQA GCSE English Literature

Paper 2
60%

Section A:
Shakespeare Play – Macbeth or Romeo and Juliet.
Write in detail about an extract then the play as a whole
- 1 question
30 marks +4 SPaG

Section B:
19th Century Novel Jekyll and Hyde or The Sign of Four.
Write in detail about an extract then the play as a whole
- 1 question
30 marks

Section A:
Modern Novel
An Inspector Calls or Lord of the Flies
Write in detail about the passage as a whole
- 1 question
30 Marks +4 SPaG

Section B:
Anthology poems
Comparing two poems from a previously studied selection
- 1 question
30 marks

Section C:
Unseen poetry
Analysing two previously unseen poems
32 marks

Proposed changes for 2022:

- Shakespeare and Unseen poetry **remain compulsory**
- Schools offered a choice of two of the following:
 - Anthology of poetry
 - Modern text
 - 19th century novel

- Writers' viewpoints and perspectives
- Students read two unseen non-fiction texts (one 19th Century and one 20th/21st Century)
- Section A – Reading – 4 questions – 1 hour
- Section B – Writing – 1 question – 45 minutes

Exam questions:
Language Paper 2



Exam questions:



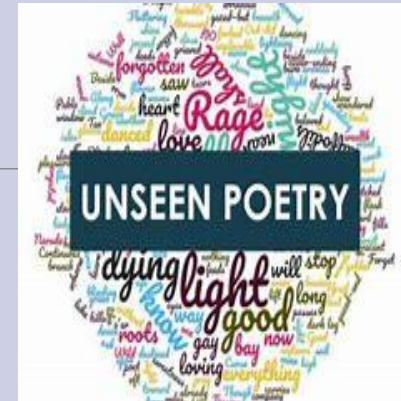
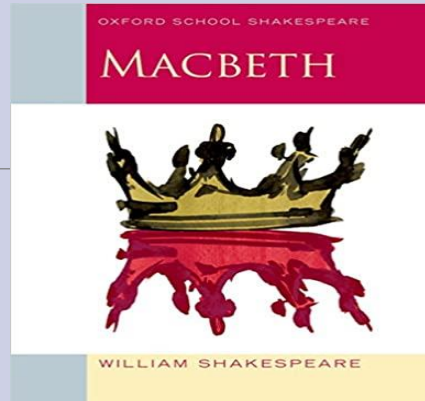
Literature Paper 2



1 hour 45 mins



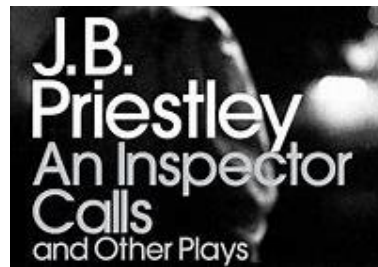
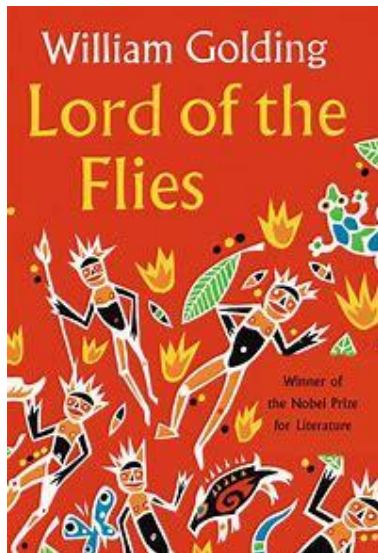
*(proposed structure
for 2021/22)*



- **Shakespeare**
- Students are given a short extract from Macbeth and must also write about the rest of play
- **Unseen poetry**
- Students answer two questions on two unseen poems

Exam questions:

Literature Papers 1M & 1P



- **Modern text and anthology poetry**
- **Choice of two questions for modern text**
- **One question for anthology poetry**

Year 11 Mocks 2021/22

DECEMBER MOCKS

Language Paper 1

Explorations in creative writing and reading

Literature

Macbeth and Anthology Poetry

MARCH MOCKS

Language Paper 2

Writers' viewpoints and perspectives

Literature

Modern text and unseen poetry

Key English revision areas

Literature:

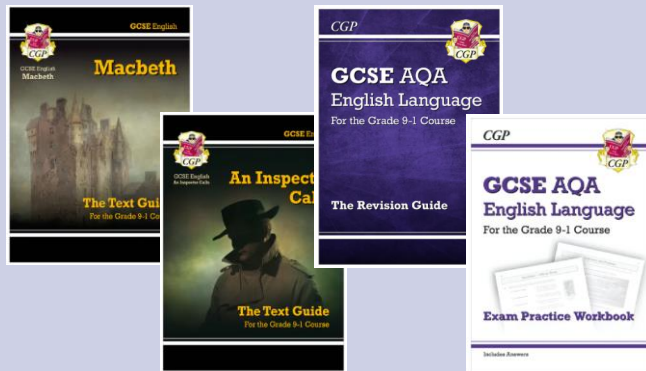
- Characters
- Themes
- Big conceptual ideas
- Plots of texts
- Symbolism
- Quotations/references to the text
- Context

Language Paper 1:

- Comprehension – retrieving information
- Language analysis – fiction
- Structural analysis
- Evaluating a statement
- Writing creatively

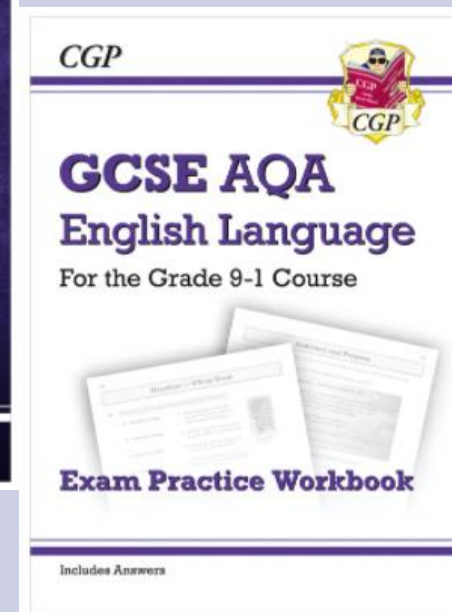
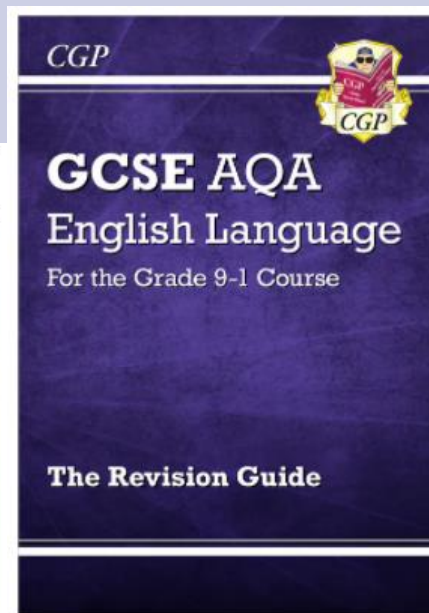
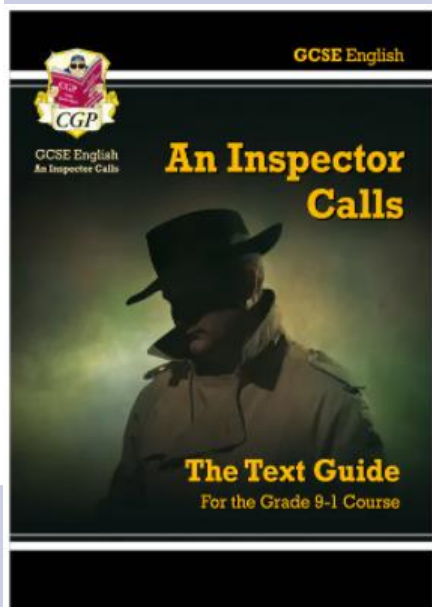
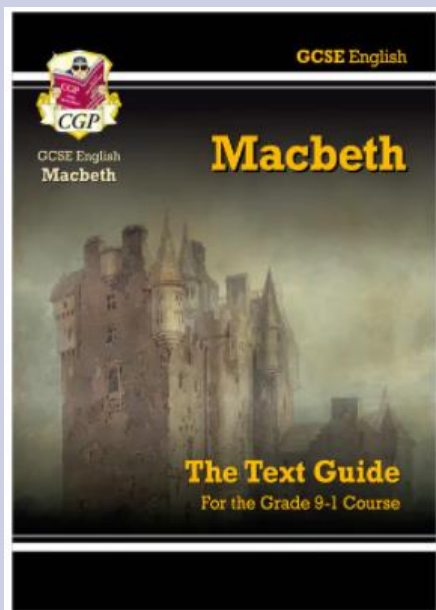
Language Paper 2:

- Identifying true or false information
- Summarising differences/similarities
- Language analysis – non-fiction
- Comparing attitudes and perspectives
- Writing for purpose



Revision guides

CGP revision guides were distributed in the Summer term to aid revision.



Useful online resources to support revision

- BBC Bitesize:
 - English Language
 - Macbeth
 - An Inspector Calls
- Youtube - Mr Bruff
- Quizlet
- Seneca Learning - English Language and Literature (students will have received a log in from their teacher)
- AQA – Language and Literature Past Papers
- Google Classroom (teacher's can upload resources from lessons for revision)
- PixLit - School ID: SV1145, User: 21GrimesJ (for example), Password: Same

Useful online resources to support revision

- <https://www.bbc.co.uk/bitesize/examspecs/zcbchv4> - English Language.
- <https://www.bbc.co.uk/bitesize/topics/zwws39q> - Macbeth.
- <https://www.bbc.co.uk/bitesize/topics/zpr639q> - An Inspector Calls.
- https://www.youtube.com/results?search_query=mr+bruff - Mr Bruff.
- <https://quizlet.com/subject/english/> - Quizlet.
- <https://senecalearning.com/en-GB/blog/gcse-english-language-revision/> - English Language (students will have received a log in from their teacher).
- <https://senecalearning.com/en-GB/blog/gcse-english-literature-revision/> - English Literature
- <https://www.aqa.org.uk/subjects/english/gcse/english-language-8700/assessment-resources> - Language Past Papers.
- <https://www.aqa.org.uk/subjects/english/gcse/english-literature-8702/assessment-resources> - Literature Past Papers.
- Google Classroom (teacher's can upload resources from lessons for revision).
- PixLit - School ID: SV1145, User: 21GrimesJ (for example), Password: Same

Mathematics Revision

In School

- Practice papers supplied in lessons.
- Focused revision lessons based on Analysis Sheets.
- Walking talking mock to focus on exam technique.
- After school revision sessions.
- Revision sessions during Easter holiday as well as May half term.

Year 11 Mock 1

Foundation Level

Overview

Grade 1	86%
Grade 2	72%
Grade 3	55%
Grade 4	27%
Grade 5	0%

Grand Total	113
Grade	3b
MEG	4b

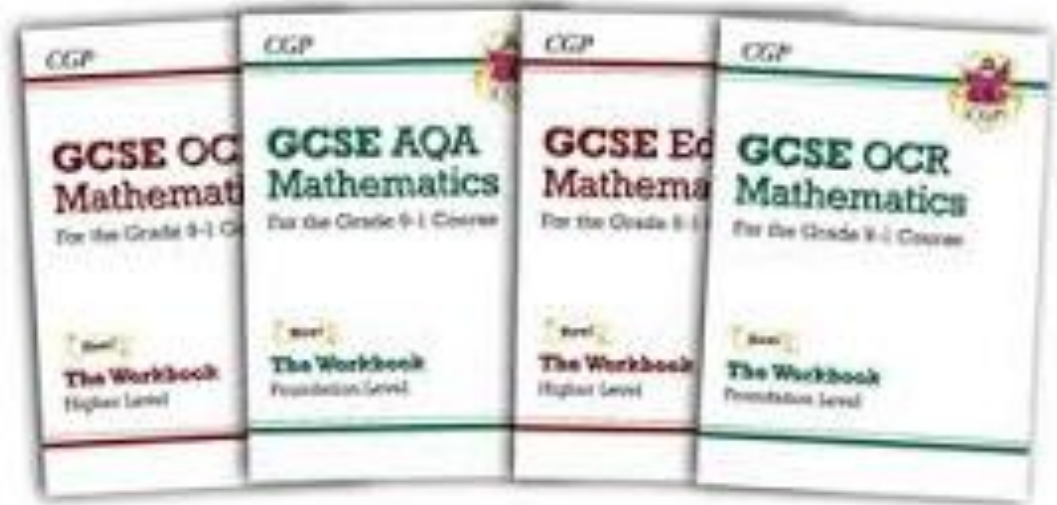
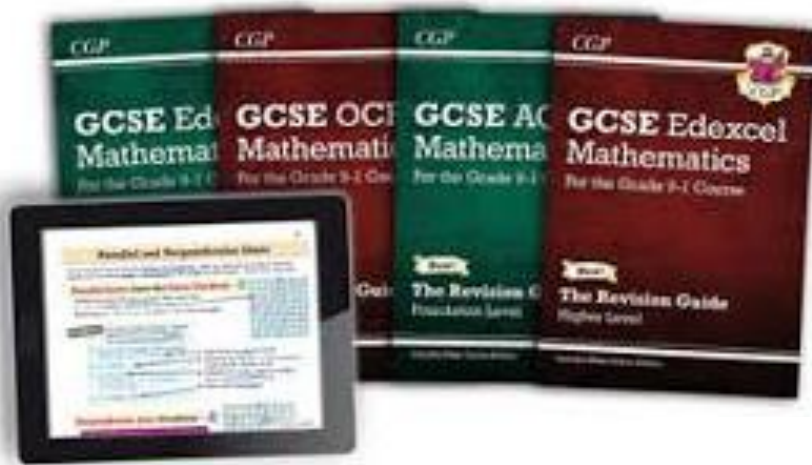
Question	Grade	Topic	Possible	Achieved	Hegarty
1	2	Rounding to the nearest thousand	1	1	17
2a	1	Ordering negative numbers	1	1	37
2b	1	Ordering decimals	1	0	46
3	2	Convert a percentage to a fraction	1	1	82
4	2	Find equivalent fractions	1	1	59
5	2	Find multiples of a number	1	1	33
6	2	Simplify algebraic expressions	2	0	158,156
7a,b	1	Marking a probability on to a scale	2	2	350
7c	2	Calculate simple probability	3	1	351
8	2	Solve money problems	2	2	339
9	3	Name parts of a circle	2	0	592
10	2	Solve problems with four operations with whole numbers	3	3	747,748
11	2	Types of numbers	2	2	25,99
12	2	Interpret composite bar chart	7	3	425
13	2	Solve problems with four operations with whole numbers	3	3	20-22
14	3	Solve problems with fractions, percentages and ratios	4	0	75,330
15	3	Find percentage of an amount	2	2	81
16a	3	Substitute into formulae	2	2	781
16b	3	Expand single brackets	2	2	160
16c	3	Solve equations with brackets	2	2	179
17	2	Fractions and ratios	2	2	331
18	4	Set notation	3	0	374
19a	3	Add mixed numbers	2	1	66
19b	3	Divide mixed numbers	2	2	70
20	3	Solve problems with ratios	3	0	
21	3	Percentage profit	4	2	759
22	4	Compound measures (speed)	4	0	716
23a	4	Drawing plans and elevations of 3D shapes	2	0	837,838
23b	5	Surface area of a pyramid	4	0	
24	5	Solving problems with coordinates	5	0	
25	3	Plot straight line graph	3	0	206
26	5	Vector calculations	2	0	626

Mathematics Revision

At Home

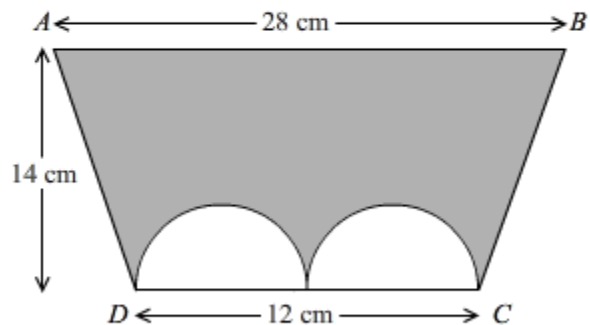
- Practice papers and mark schemes can be found on the Google Apps page (VLE).
- MethodMaths website for exam paper practice.
- Hegarty website for video tutorials.
- Revision guides and workbooks from CGP.

Revision Guides



We study the Edexcel Course

1 The diagram shows a trapezium $ABCD$ and two identical semicircles.



The centre of each semicircle is on DC .

Work out the area of the shaded region.

Give your answer correct to 3 significant figures.



cm²

(Total for Question 1 is 4 marks)



Empowering Learners Optimising Performance

sack

snow

Login

sack

Username:

Password:

- EDEXCEL GCSE 9-1
- OCR GCSE 9-1
- Year 7 Catchup
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Pupil 11W1 All topics ↕

Test ID	R	✓	?	🔒	0	0	Score	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
Test 4018 1H	R	✓	?	🔒	0	0	145																									
Test 4017 2H	R	✓	?	🔒	72	9	7.38	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
Test 4016 3H	R	✓	?	🔒	73	9	🔍	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
Test 4015 1H	R	✓	?	🔒	44	6	200	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22			
Test 4014 2H	R	✓	?	🔒	80	9	9.05	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20					
Test 4013 3H	R	✓	?	🔒	76	9	🔍	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23		
Test 4012 1H	R	✓	?	🔒	22	5	181	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22			
Test 4011 2H	R	✓	?	🔒	80	9	8.63	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21				
Test 4010 3H	R	✓	?	🔒	79	9	🔍	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20					
Test 4009 1H	R	✓	?	🔒	13	3	165	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20					
Test 4008 2H	R	✓	?	🔒	72	9	7.84	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21				
Test 4007 3H	R	✓	?	🔒	80	9	🔍	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21				
Test 4006 1H	R	✓	?	🔒	0	0	153	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23		
Test 4005 2H	R	✓	?	🔒	78	9	8.08	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23		
Test 4004 3H	R	✓	?	🔒	75	9	🔍	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21				
Test 4003 1H	R	✓	?	🔒	0	0	159	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22			
Test 4002 2H	R	✓	?	🔒	79	9	8.06	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23		
Test 4001 3H	R	✓	?	🔒	80	9	🔍	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20					
Test 4124 1H	R	✓	?	🔒	0	0	53	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21				
Test 4123 2H	R	✓	?	🔒	0	0	4.44	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20					
Test 4122 3H	R	✓	?	🔒	53	8	🔍	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21				



Checklist of topics with Hegarty tasks



Higher Skills List

Number

Topics	Clip Number	R	A	G
Calculating with roots and fractional indices	108, 109, 110			
Converting recurring decimals to fractions	53, 54			
Surds: Definition and estimating	111, 112			
Surds: Simplifying, multiplying and dividing	113, 114, 115			
Surds: Expanding brackets	116, 117			
Surds: Rationalising the denominator	118, 119			
Upper and lower bounds	137, 138, 139			
Error intervals	777			
Best buys	770			

Algebra

Topics	Clip Number	R	A	G
Substitution	784, 785, 786, 787			
Substitution: Equations of motion	788, 789			
Substitution: Important formulae	279			
Expanding triple brackets	166			
Expressions with algebraic fractions	172			
Linear equations with algebraic fractions	187			
Factorising quadratic expressions: ax^2+bx+c	225, 226, 227, 228			
Quadratic expressions: Algebraic fractions	229			
Quadratic expressions: Completing the square	235, 236, 237			
Quadratic equations: Factorising	231, 232, 233			
Quadratic equations: Quadratic formula	241, 242			
Quadratic equations: Completing the square	238, 239			
Quadratic equations: Algebraic fractions	244			
Quadratic equations in context	245			
Simultaneous equations: Quadratic/linear	246			
Manipulating powers	790, 791, 792, 793, 794, 795			
Exponential equations	796, 797, 798, 799			
Equation of a straight line: Perpendicular lines	215, 216			
Quadratic graphs: Turning points and discriminant	256, 243, 258			
Simultaneous equations on graphs: Quadratic/ linear	259, 260			
Exponential graphs	302, 800, 801, 802, 803			
Exponential growth problems	804, 805, 806, 807			
Exponential decay problems	808, 809, 810, 811			
Trigonometric graphs	303, 304, 305, 306			
Graph transformations	307, 308, 309, 310, 311, 312, 313			

Hegartymaths.com



Student log in

Teacher log in

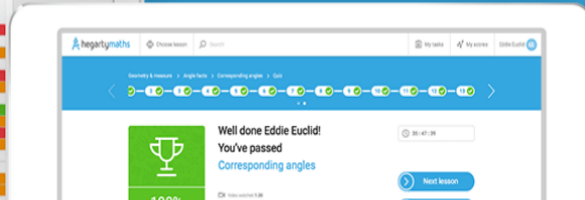
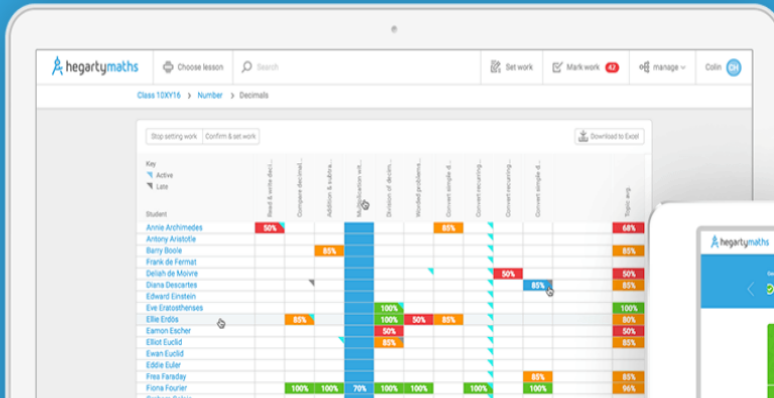


Built to make independent learners

Click on Student log in

 Watch demo video

Register interest



Student Log in Page

Student log in

Teacher log in

Enter your details

Logging into **Sackville School**. Not your school?

First name

Last name

What's this for?

1



January



2016



What's this for?

Next

Front Page

Hi there Hannah,

Here is how you have been working on HegartyMaths this year!

Remember to always work hard and never give up.



2.9 hrs



0.8 hrs



0.0 hrs



3.7 hrs

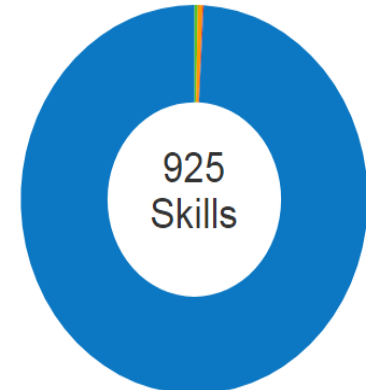


109



98

Skill performance summary



Select lesson

Hi there Hannah,

Here is how you have been working on HegartyMaths this year!

Remember to always work hard and never give up.



2.9 hrs



0.8 hrs



0.0 hrs



3.7 hrs

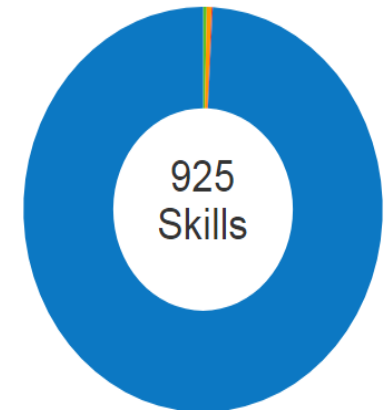


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98

Skill performance summary



■ 100%
 ■ 70-99%
 ■ 0-69%
 ■ Not done

Year 11 information evening

SCIENCE

What will your child get from their GCSE science course

▶ **COMBINED**

- ▶ 2 linked grades
- ▶ Higher (44-99) vs Foundation tier (11-55)

▶ **SEPARATE SCIENCES (TRIPLE)**

- ▶ 3 non linked grades
- ▶ Usually higher only

How will your child be awarded science grades?

▶ **COMBINED**

- ▶ 6 exams – 1 hr 15 mins 2 biology, 2 chemistry, 2 physics
- ▶ Paper 1 and Paper 2

▶ **TRIPLE**

- ▶ 6 exams – 1 hr 45 mins 2 biology, 2 chemistry, 2 physics
 - ▶ Paper 1 and Paper 2
-
- ▶ Differences from previous years – formula sheet provided in physics

Mocks



PAPER 1