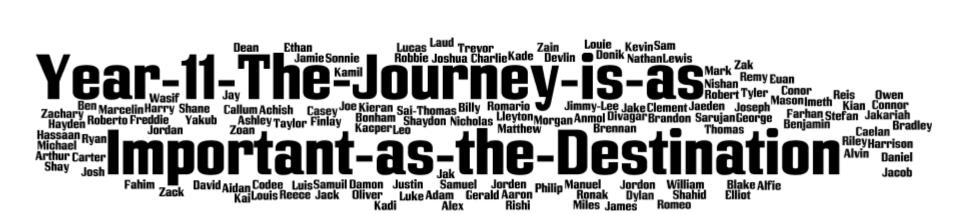
Year 11 Information Evening





Welcome back to Carshalton Boys!



2017-18: A year in which to seize opportunities



Outstanding outcomes for all....

Dates for the diary - Academic

Currently running Applications for Carshalton Boys 6th Form

9th Oct Drama Trip

17th October 5pm to 7pm Main Hall – 6th Form Open Evening

23rd to 27th Oct Half Term

1st Nov Interim Reports

23rd Nov Parents Evening

24th Nov 9.45am start

6/7th Dec Little Shop of Horrors

15th Dec Closing date for Carshalton Boys 6th Form Applications

15th Dec End of term 1pm finish

3rd Jan start of term 9.45am start

19th Jan start of term 9.45am start

12th to 16th Feb Half Term

21st Feb Full Report

12th to 16th Feb Half Term

23rd Feb 9.45am start

9th Mar Directions and Destinations Day

28th Mar Interim Report

29th Mar End of term 1pm finish

16th Apr start of term 9.45am start

20th Apr 9.45am start

28th Apr to 1st Jun Half Term

8th Jun 9.45am start

Dates for the diary - Exams

	Date	Start	Length	Board	Component Code	Component Title	Level	No.	Venue
GOLD	Thur 19 Oct	8.30	1hr 30mins	PIXL	Paper 1 (Non-calc)	Maths	GCSE	189	SH
	Thur 19 Oct	13.45	1hr 45mins	PiXL	Paper 1	English	GCSE	189	SH
	Fri 20 Oct	8.30	1hr 30mins	PiXL	Paper 2 (Calc)	Maths	GCSE	189	SH
GOLD	Tue 31 Oct	8.30	1hr 30mins	PiXL	Paper 3 (Calc)	Maths	GCSE	189	SH
	Tue 31 Oct	13.45	1hr 45mins	PiXL	Paper 2	English	GCSE	189	SH
	Wed 01 Nov	9.00	1hr 45mins	AQA	8700/1	English Language Paper 1	GCSE	15	твс
	Wed 01 Nov	13.45	2hrs	NCFE	Food	NCFE Level 2 Certificate in Food and Cookery 11Y/Ft1 11Z/Ft1	GCSE	36	твс
	Thur 09 Nov	8.30	ALL DAY	NCFE	Graphics	NCFE Level 2 Certificate in Creative Studies: Graphic Design 10Y/Pd1 10Z/Pd1	GCSE	48	E17
	Fri 10 Nov	8.30	ALL DAY	NCFE	Graphics	NCFE Level 2 Certificate in Creative Studies: Graphic Design 10Y/Pd1 10Z/Pd1	GCSE	48	E17



Grading new GCSEs from 2017

New grading structure	Current grading structure
9	Α*
7	A
	ASS (DfE) op of C and above
	RDING tom of C and above
3	D
2	Е
	F
1	G
U	U

ART

Week#	Key Concept Question	Individual Lessons (with #) – click on the link for lesson resources.	Shared Outcomes – what must be produced by the end of the conceptual focus.	Homework (suggested)
1	Observational drawing skills – the formal elements	 Apple test – 4B pencil drawing Apple test – colour pencil drawing Apple test – watercolour painting Black sheet with apples tests annotated explaining the process. Use formal elements key words Apples Feedback sheet 	☑ 3 apple tests completed☑ Annotation completed	Observational drawing of kitchen item
2	Analysing an artwork Gridding	Powerpoint for remaining landscape lessons Introduction to Edward Hopper Analysis of 'The Lee Shore'. Pupils take notes from class discussion Learn how to measure the image, scale up and draw a grid A4 size Draw out the composition accurately	☑ Full written analysis from notes ☑ Image is drawn from a grid	Write analysis notes in paragraph form
3 & 4	Mark making and tonal shading with colour pencils	 Begin shading using colour pencils – building up layers of tone; mark making to show texture and direction of lines to show movement Complete shading of 'The Lee Shore' 	☑ Completed 'The Lee Shore' drawing	Analysis HW due Complete any unfinished work

Below is the plan for Year 11 assessments *next* week (week beginning Monday 9th October).

You will also have been set other homework to do as well as these assessments.

This list is just the examination style assessment focus!

Please ensure that you prepare sufficiently and prioritise your revision dependent on the days of the assessments. This may differ due to Option blocks

Additional Tuition Sessions will also run during period 7 through the week (except Fridays which will be in period 6). Subjects can request pupils on any day however the following subjects having **priority** on the days listed below.

Monday: Citizenship, Computer Science, Economics, Geography, History, Modern Foreign Languages, Music

Tuesday: Art & Photography, Business Studies, Design & Technology, Drama, Food Technology, Media Studies, PE, RE, Sociology

Wednesday: Mathematics **Thursday:** English

Friday: Science (Period 6)

Subject	Assessment for Week Beginning Monday 9th October
English Language	No assessments this week
English Literature	Poetry quote, context and method retrieval test
Mathematics	Week 5 Test on Thursday
Science Separates Foundation	No assessments this week
Science Trilogy Foundation	Recall Test Topic 3 Chemistry (Quantitative Chemistry) 11aSc6 & 7
Science Trilogy Higher	Recall test Topic 5 Physics (Forces) 11aSc3 4 & 5
Physics	Recall Test Topic 6 Physics (Waves) 11aSc1 & 2
Chemistry	Recall test Topic 4 – Chemistry (Chemical Change) 11aSc1 & 2
Biology	No assessments this week
History	Anglo Saxon and Norman England 2 & Weimar and Nazi Germany 2
Geography	India Starter Test 2 to 4
C	DICTOR (s. Data Danas and disa (harras Const.)
Computer Science	PLC Test for Data Representation (Images, Sound & Compression)
French	Vocabulary Test
Spanish	Vocabulary Test
Art	No assessments this week
Business Studies	No assessments this week
Citizenship	Citizenship Action Evaluation
Construction	Health and Safety at Work Act
Drama	Blood Brothers 12 mark questions
Engineering	Fabrication Processes
Food Studies	Balanced Diet Recall Test
Media Studies	Assignment 3 Research Task
Music	No assessments this week
PE Btec	No assessments this week
PE GCSE	Engagement Patterns
Photography	No assessments this week
Product Design	Electronic components
Psychology	No assessments this week
RE	Islam Beliefs & Practices
Sociology	Research methods

English- 2 GCSES English Language English Literature

Pupils will have:

- Key knowledge sheets for all set texts PLUS key quote lists
- The Pixl Lit App to revise set texts
- Copies of the set texts to read at home
- Workbooks to practise the language questions PLUS 'how to answer' sheets

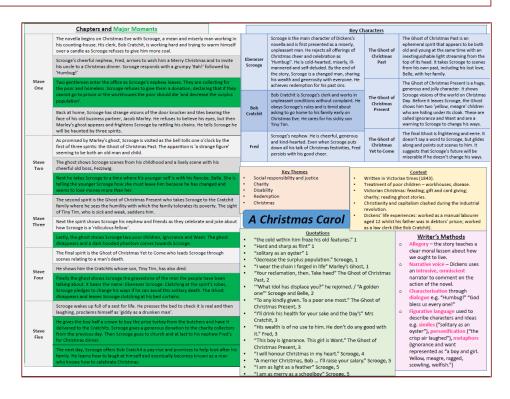
Top Tips:

- Read the set texts as many times as possible
- Know your quotes
- Practise writing...not typing
- Apply the language questions to texts you read at home

Overview:

Gold Thursday: exam practise (Language)
Blue Friday: quote retrieval (Literature)

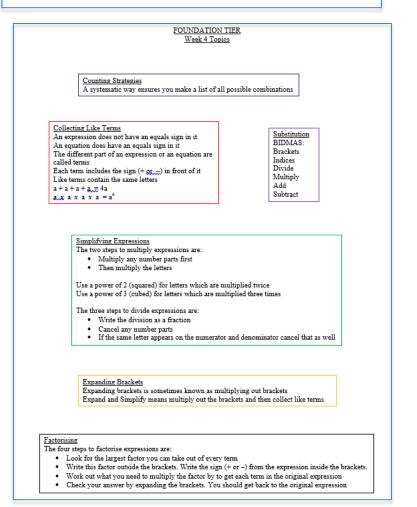
By Christmas students will have studied everything once





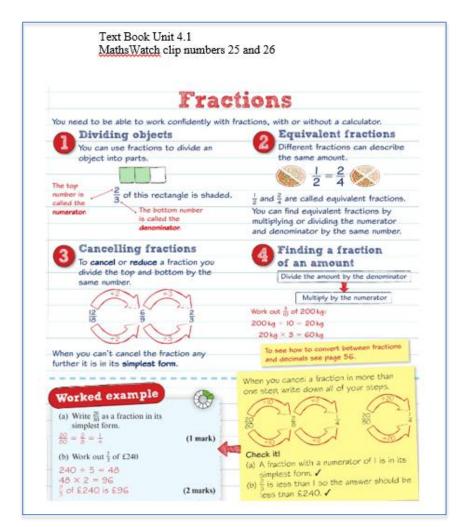
Maths

Weekly outline:
6 topics each week
Assessment
Problem Solving & Exam Qs



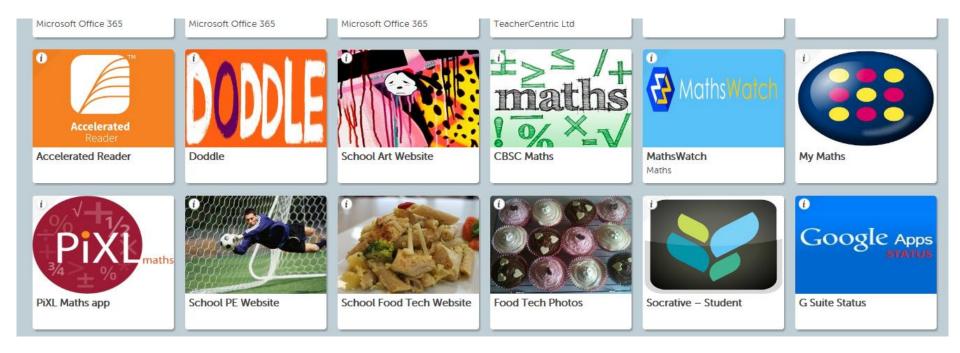
Pupils have: Text book MathsWatch login PiXL App login

Top Tips for success: Learn the formulae Practice Exam Qs

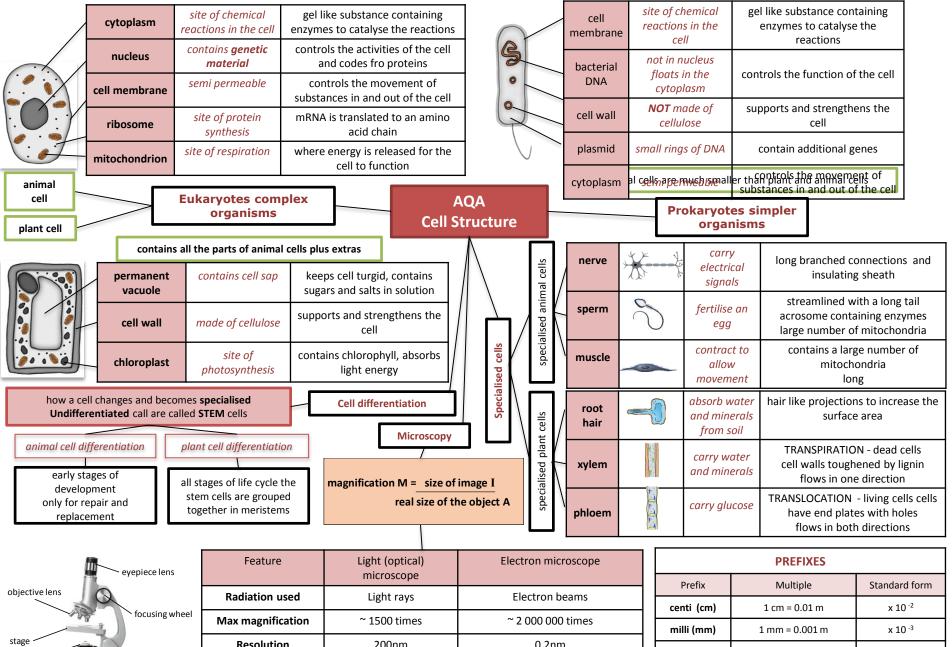


How to access MathsWatch and the PiXL Maths App.....

Click on RMUnify



Usernames and passwords have not changed. If forgotten, they can be found by selecting CBSC Maths and then choosing your Year 10 teacher from last year.



	reacure	microscope	Electron microscope	
	Radiation used	Light rays	Electron beams	
eel	Max magnification	~ 1500 times	~ 2 000 000 times	
	Resolution	200nm	0.2nm	
	Size of microscope	Small and portable	Very large and not portable	
	Cost	~£100 for a school one	Several £100,000 to £1 million plus	

light source

PREFIXES					
Prefix	Multiple	Standard form			
centi (cm)	1 cm = 0.01 m	x 10 ⁻²			
milli (mm)	1 mm = 0.001 m	x 10 ⁻³			
micro (μm)	1 μm = 0.000 001 m	x 10 ⁻⁶			
nano (nm)	1nm = 0.000 000 001 m	x 10 ⁻⁹			



RESULTS REPORT

Carshalton Boys Sports College Higher Tier Students



Completing users outperformed non-users with a rate of A* to C grades that was 100.0% higher.



COMPLETING USERS

Results for all modules with more than 80% of the course covered

A* or A: 50.0% A* to C: 100.0%



NON-USERS

Results for all modules with less than 5% of the course covered

A* or A: 0.0% A* to C: 0.0%

