



Welcome back to Carshalton Boys!



2017-18: A year in which to seize opportunities



Carshalton Boys Sports College

Outstanding outcomes for all....

Dates for the diary - Academic

29th Sept French Trip
23rd to 27th Oct Half Term
7th Nov Dolls eye Theatre Workshop
6th / 7th Dec Little Shop of Horror's
13th Dec Progress Report
15th Dec End of term 1pm finish
3rd Jan start of term 9.45am start
18th Jan Parents Evening
19th Jan start 9.45am start
12th to 16th Feb Half Term
23rd Feb 9.45am start
9th Mar Directions and Destinations Day
21st Mar Full Report & Options Evening
29th Mar End of term 1pm finish
16th Apr start of term 9.45am start
16th Apr Deadline for option forms
20th Apr 9.45am start
28th Apr to 1st May Half Term
8th Jun 9.45am start
18th Jul Full Report
20th Jul End of term

Year 7	Year 8	Year 9	Year 10	Year 11 Target Outcome (Old A*-G)	Year 11 Target Outcome (9-1)
				A*	9
			9	A*/A	8
		9	8	A	7
	9	8	7	B	6
9	8	7	6	B/C	5
8	7	6	5	C	4
7	6	5	4	D	3
6	5	4	3	E	2
5	4	3	2	F/G	1
4	3	2	1		
3	2	1			
2	1				
1					

GRADING NEW GCSEs FROM 2017

New grading structure	Current grading structure
9	A*
8	
7	
6	B
5	
4	
3	D
2	
1	
1	
U	
	E
	F
	G
	U

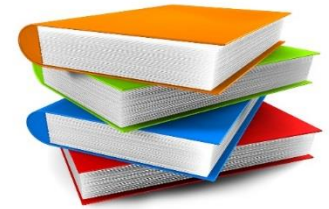
ART

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	<ul style="list-style-type: none"> ▪ 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 	<input checked="" type="checkbox"/> 3 apple tests completed <input checked="" type="checkbox"/> Annotation completed	Observational drawing of kitchen item
2	Analysing an artwork Gridding	<p>Powerpoint for remaining landscape lessons</p> <ul style="list-style-type: none"> ▪ 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 	<input checked="" type="checkbox"/> Full written analysis from notes <input checked="" type="checkbox"/> Image is drawn from a grid	Write analysis notes in paragraph form
3 & 4	Mark making and tonal shading with colour pencils	<ul style="list-style-type: none"> ▪ 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' 	<input checked="" type="checkbox"/> Completed 'The Lee Shore' drawing	Analysis HW due Complete any unfinished work

Students will explore

	Autumn 1	Autumn 2	Spring1	Spring 2	Summer 1	Summer 2
Year 8	Novel: Of Mice and Men	Novel: Of Mice and Men	Pre 19 th Century Education Cluster	Poetry: Culture and Identity	Romeo and Juliet	Unseen fiction/ non- fiction

Accelerated Reader

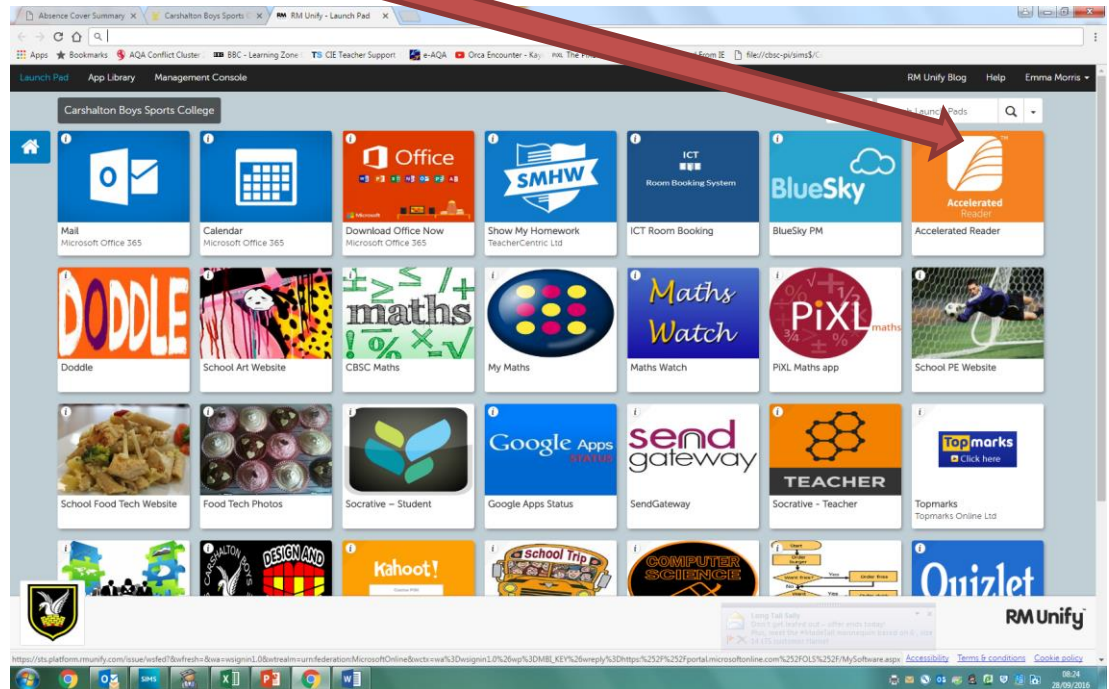
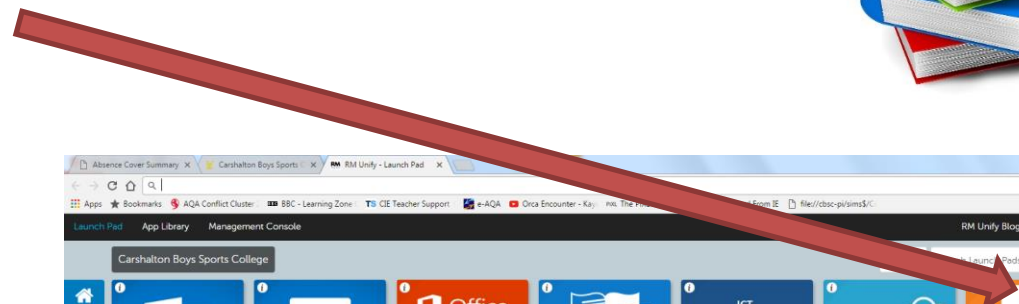


20 Minutes of reading a day has a significant impact on achievement across all subjects.

All students in year 8 will take part in the Accelerated Reader programme

They can access the quizzes from the RMUnify homepage

All students have a reading log



CARSHALTON BOYS SPORTS COLLEGE

The more that you
READ, the more things
you will **KNOW**.
The more that you
LEARN, the
more places
you'll **GO**.

READING LOG

NAME _____

TUTOR GROUP _____

	SEP 17	DEC 17	APR 18	JUL 18
READING AGE				
#BOOK RANGE				

Maths

Autumn 1	Autumn 2
<u>Unit 1 - Primes and Factorising</u>	<u>Unit 3 - Positive and Negative Numbers</u>
<u>Unit 2 - Add and Subtract Fractions</u>	<u>Unit 4 - Sequences, Expressions and Equations</u>

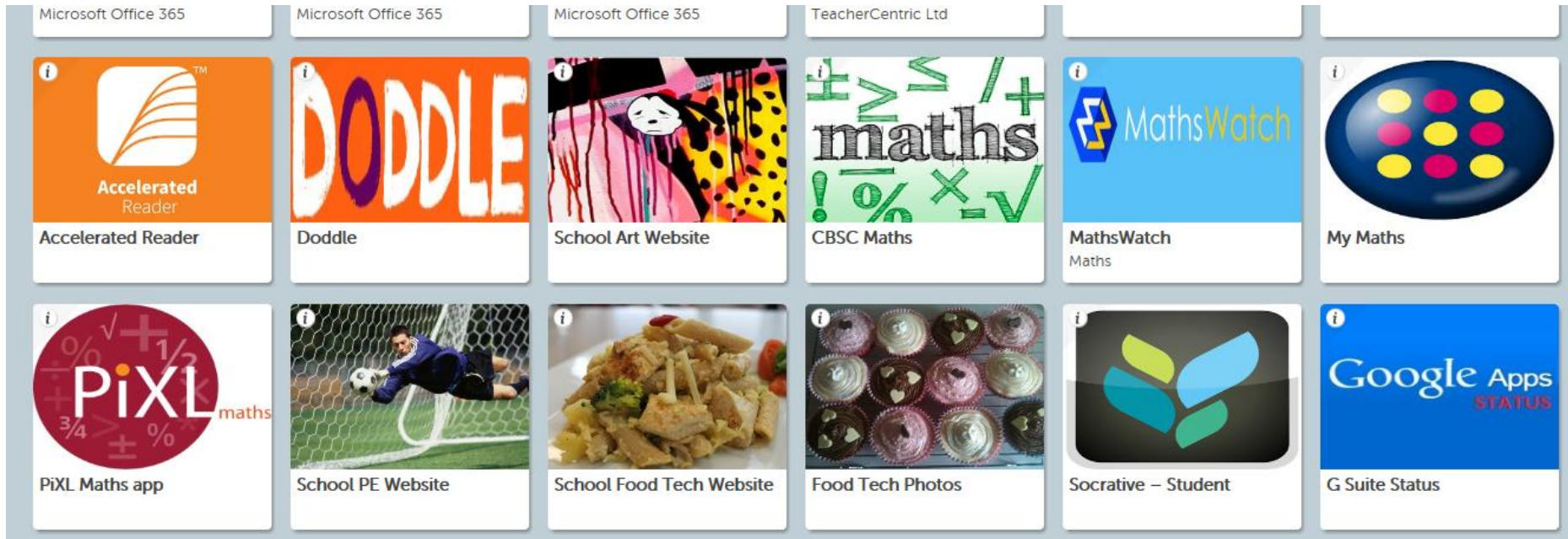
Spring 1	Spring 2
<u>Unit 5 - Triangles, Quadrilaterals and Angles in Parallel Lines</u>	<u>Unit 7 - Percentage Change</u>
<u>Unit 6 - Length and Area: Parallelograms and Trapezia</u>	<u>Unit 8 - Ratio and Rate</u>

Summer 1	Summer 2
<u>Unit 9 - Rounding</u>	<u>Unit 12 - Surface Area and Volume (continued)</u>
<u>Unit 10 - Circumference and Area of Circle</u>	<u>Unit 13 - Statistics</u>
<u>Unit 11 - 3D Shapes and Nets</u>	
<u>Unit 12 - Surface Area and Volume</u>	

Top Tips for success: Times Tables
Learn the formulae
Practice using MathsWatch and PiXL Maths
Mindset – I don't understand this...yet

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

Click on RMUnify



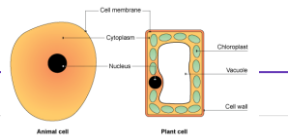
Username and passwords have not changed.

If forgotten they can be found by selecting CBSC Maths and then choosing your Year 7 teacher from last year.

Science

Cells Knowledge Test

Form description



What three organelles do plants have that are not found in animal cells? *

- Cell Wall, Cell Membrane, Vacuole
- Cell Wall, Vacuole, Chloroplast
- Cytoplasm, Nucleus, Ribosome
- Vacuole, Mitochondria, Cell Membrane

Which organelle controls the cell's activities?

- Nucleus
- Cell Membrane
- Mitochondria
- Cytoplasm

Electricity Knowledge Test

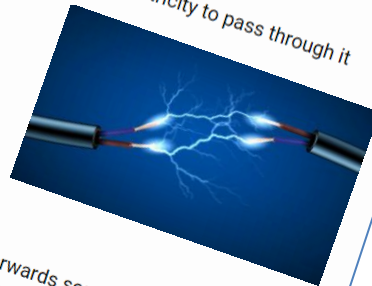
Form description

True or false? Plastics are used to cover electrical wires as they are good insulators

- True
- False

What name is given to a material that allows electricity to pass through it easily?

- Insulator
- Conductor
- Resistor
- Capacitor



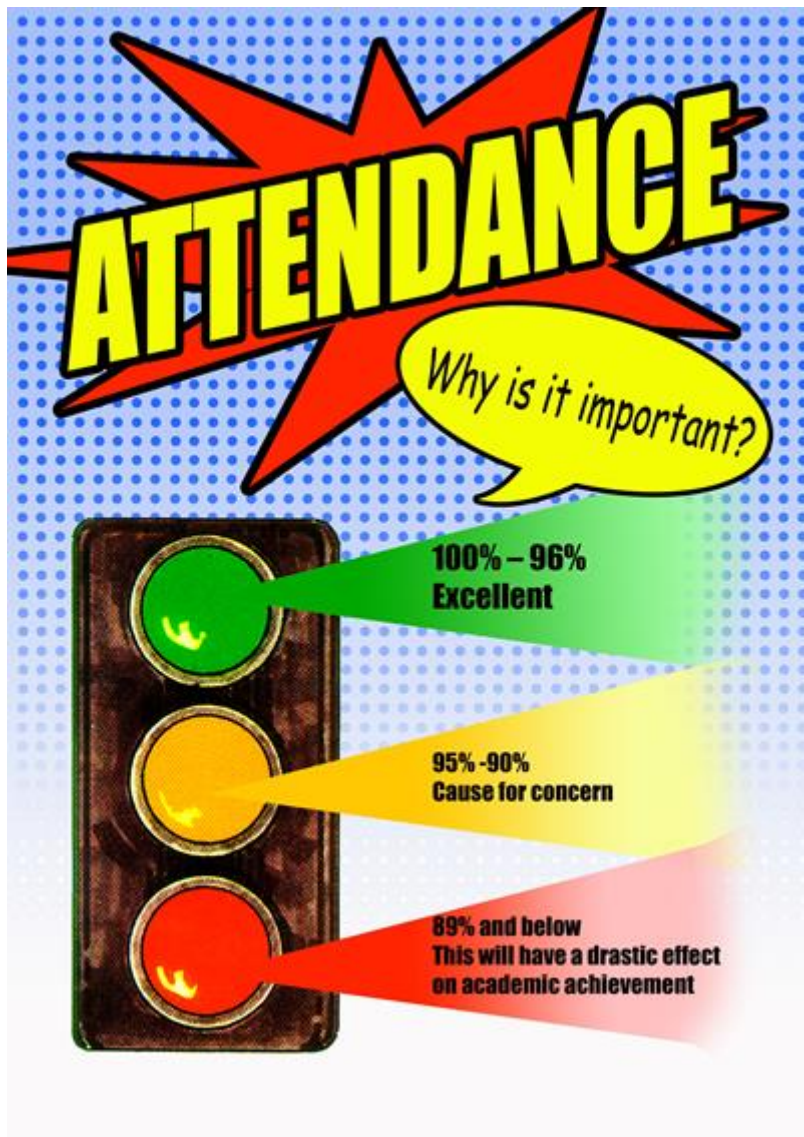
Chloe combed her hair and found that afterwards some of her hair was sticking out and wouldn't lie flat. This was because _____ had been transferred from the hairs to the comb. What particle completes this sentence? *

Weekly Knowledge Tests

- MCQ questions to assess knowledge from the lessons
- Set on Google Docs and shared on SMH
- Each pupil to complete and scores given immediately
- Collated on a spreadsheet so pupils are able to see progression in subjects over the year.

Throughout the year...

- Classes rotate between Biology, Physics and Chemistry topics each term.
- Practical skills are now assessed through exam Q in preparation for the new GCSE exams



Percentage Attendance	Impact on Achievement
95% or better	98% chance of making good or better progress in your curriculum area
92%	75% chance of making good Progress
90%	50% chance of making good progress Over 5 years = half a school year missed
88%	35% chance of making good progress
85% or less	30% chance of making good progress

You must be in
 school no later
 than 8:25am



'BE THE BEST YOU CAN BE' – preparing for success

Name: _____



The night before	When you get up	When you are in school	After school
<ul style="list-style-type: none">• Pack your bag the night before – check homework, reading book, PE kit etc.• Make sure you have a fully stocked pencil case.• Go through Show My Homework with your parent/carer every evening.• Have a copy of your timetable on your fridge and a photo on your phone.• Lay your uniform out ready for the morning.• Set an alarm clock and an alarm on your phone.	<ul style="list-style-type: none">• Have a good breakfast to set you up for the day.• Plan a route to school that has a back-up option if things go wrong.• Get to school for 08:15 at the latest. Be at assembly location or tutor base for 8.20.	<ul style="list-style-type: none">• Be at all of your classes on time.• Get your equipment out straight away and begin the starter.• Ask for help if you get stuck.• Look towards the boys who are successful.• Be proactive if you have a problem with homework.	<ul style="list-style-type: none">• Do your homework the day it is set, not the day before it is due.• Discuss your school day with parent/carer.• Join an extra-curricular club.

TARGETS:

- 1) _____
- 2) _____
- 3) _____

PERSEVERANCE

RESPECT

INDEPENDENCE

DISCOVERY

ENTHUSIASM

Carshalton Boys Sports College

PRIDE
INDEPENDENCE



$$A = \frac{b \times h}{2}$$
$$= \frac{12 \times 5}{2}$$

$$A = \frac{b \times h}{2}$$
$$= \frac{7.9 \times 6.6}{2}$$
$$= 26.07 \text{ cm}^2$$