



	<ul> <li>Common spelling patterns, exception words and homophones</li> <li>Types of sentence and clauses</li> <li>Direct and indirect speech</li> <li>Active and passive voice</li> <li>Prefixes and suffixes</li> <li>Colons and semi-colons</li> </ul>	Galore Park pre-test practice papers
	<ul> <li>Parenthesis</li> <li>Parts of speech</li> <li>Synonyms and antonyms</li> <li>Word classes and word order</li> </ul>	
	<ul> <li>Writing</li> <li>Planning, structuring and checking</li> <li>Discursive and persuasive writing</li> <li>Narrative writing from a title/prompt</li> <li>Continuing a given passage</li> <li>Various descriptive techniques</li> <li>Editing effectively</li> <li>Writing to time</li> </ul>	
	Contact: m.fowler@stpschool.co.uk	
Mathematics		Resources used this term: St. Philip's Maths booklets



	51 111211 5 5 6 11 6 6 2
This term we must concentrate on preparing the boys for their Pre-Tests.	Atom Learning
The topics listed below will be covered as well as practising test questions	_
on websites such as MyMaths, Atom Learning, and Century Tech.	MyMaths
Extension work will be given to those who need it. After each topic there	Century Tech
will be a brief test so that I can monitor your son's progress.	Maths Genie
Area and Perimeter	
Volume	
Averages	
• Discuss the meaning of average.	
• Find how to work out the mean.	
• Look at the median, mode and range and discuss their differences.	
• Compare two sets of data using averages.	
• Talk about the misuse of statistics.	
Product of Prime factors.	
• Split a number up into its prime factors.	
• Use the results to work out the HCF and LCM of two numbers.	
Basic algebra	
• Using letters to denote an unknown.	
Simplifying expressions	



	• Simple equations using function machines. Solve by reverse operation.	
	Transformations	
	• Introduction to plotting co-ordinates.	
	• Plot co-ordinates in all 4 quadrants and reflecting and translating shapes using vectors	
	<ul> <li>Rotating and enlarging shapes using a scale factor</li> </ul>	
	Constructions	
	• Using ruler, protractor, compasses and pencil construct accurate diagrams of triangles and polygons	
	Contact: <u>m.walters@stpschool.co.uk</u>	
Science	Electricity	
	• How changing the number or type of components in a series circuit an make bulbs brighter or dimmer.	<u>Curriculum</u> Topic booklet: Electricity
	• Compare and give reasons for the variations in how components work.	Topic booklet: Sound Topic booklet: Light
	Drawing circuits and circuit symbols.	<u>Century Tech</u>
	• To design and construct series and parallel circuits, and how to measure current.	
	• How and why the current changes in parallel circuits.	



	• How do batteries work?	
	Sound	
	• How does sound travel?	
	• What is the amplitude of a sound?	
	• How do we hear?	
	• How can our ear be damaged by sound?	
	• What is the frequency of a sound?	
	Light	
	• How does light travel?	
	• How are shadows made?	
	• How is light reflected at plane surfaces.	
	<b>Contact</b> : <u>r.mannering@stpschool.co.uk</u>	
French	Classroom language	Exercise books
menen	<ul> <li>Days of the week and months of the year</li> </ul>	Teacher's handouts
	• Seasons	Language websites
	• The weather	
	• Verbs ALLER, FAIRE, ETRE, AVOIR	
	More adjectives	
	Contact: <u>f.schirone@stpschool.co.uk</u>	



History	<ul> <li>Historical Skills</li> <li>Causation: cause and effect in history</li> <li>Source analysis</li> <li>Essay writing skills: structuring</li> <li>Content: The Second World War</li> <li>Europe in 1939. Treaty of Versailles &amp; Path to war</li> <li>BEF and Dynamo 1940</li> <li>Winston Churchill</li> <li>Battle of Britain and aircrafts</li> <li>The Home Front: Kensington during the war, the blitz</li> <li>Battle of Midway and Peal Harbor</li> <li>D-Day</li> <li>The Holocaust and War Crimes</li> <li>End and consequences of the War</li> </ul>	History exercise book with handouts and worksheets.
Geography	Contact: i.tanna@stpschool.co.uk         Mountains         • Names and locations of the world's main mountains and mountain ranges         • Names and locations of the UK's main mountains & mountain ranges	BBC Mountains DVD BBC Coasts E-Big Book Philip's Essential School Atlas (2 <sup>nd</sup> ed)



Writing descriptively about landscapes
Mountain safety
Impacts of tourism
Coasts
<ul> <li>Names and locations of the UK's main ports and coastal resorts</li> </ul>
• The different ways in which land meets the sea
Coastal erosion landforms
• Environmental issues
Contact: j.gardiner@stpschool.co.uk



Classics	Latin	Who Said Latin's Dead?: R.L. Rivers
	<ul> <li>Revision of the imperfect and perfect tenses</li> <li>Imperfect and perfect tense of 'sum'</li> <li>The genitive, dative, and ablative cases of noun</li> </ul>	Latin Practice Exercises Level 1: R.C. Bass Greeks and Romans: A.M. Wright
	Greek Mythology:	
	<ul> <li>Revision of the Greek Olympians</li> <li>Jason and the Golden Fleece</li> <li>Contact: j.gardiner@stpschool.co.uk</li> </ul>	
RS	<ul> <li>The Old Testament</li> <li>Moses and his birth, the Burning Bush, The Ten Plagues, Passover, The Exodus, Israel in the Desert, The 10 Commandments, the Death of Moses.</li> <li>The Invasion of Canaan – Joshua</li> <li>Gideon</li> <li>Samson</li> <li>Ruth</li> <li>The Boy Samuel</li> </ul>	Religious Studies exercise book with Powerpoints, handouts and worksheets.

## FORM 6 CURRICULUM Michaelmas 2024



Contact: <u>i.tanna@stpschool.co.uk</u>	