

SUBJECT	LENGTH	FORMAT	KEY TOPICS/REVISION RESOURCES
English	40 minutes 40 minutes	Paper 1 Reading comprehension Paper 2	Reading Comprehension There will be ONE comprehension passage to read, followed by questions. Pupils are expected to:
	30 minutes	Writing Paper 3 Spelling, punctuation andgrammar	 Provide information that can be obtained through a careful reading of the passage Summarise part of the given information Use the text as evidence for their answers, including quotations Infer answers when they are not directly stated in the text Explain vocabulary in context
			WritingPupils will write a story OR a description from a choice of titles.Pupils need to demonstrate that they can organise ideas effectively and express them in accurate, continuous writing.
			 Pupils should focus on including: Flawless basic punctuation Neat handwriting and good presentation Paragraphs beginning with an indent



			 Similes, metaphors, alliteration, and personification where appropriate Spelling, Punctuation, and Grammar This assessment will focus on the correct identification and application of the following: Fronted adverbials Punctuating direct speech Word classes Synonyms and antonyms Proofreading exercises Pupils will also be tested on a selection of spelling words learnt so far in Fear 5. A copy of all Contact: m.fowler@stpschool.co.uk
Mathematics	1 hour	One paper covering all topics	 arithmetic: addition, subtraction, multiplication and division fractions: addition, subtraction, multiplication and division (before and after half term) problems: solving two and three stage problems using arithmeticskills Factors and multiples Place, Value



			Negative Numbers
			Resources David Hillard and Serena Alexander Mathematics Year 5, chapters 1-6 and chapter 9 Atom Learning Century Tech My Maths website numbers section Username: sps / password: ratio Contact: t.vogiatzis@stposchool.co.uk
Science	45 minutes	One paper for alltopics	 This exam will contain questions on Properties and Changes Of <u>Materials</u>. comparing everyday materials and objects on the basis of theirmaterial properties, including hardness, conductors of heat/electricity, strength, flexibility, and magnetic behaviour relating these properties to everyday uses of the materials understanding reversible changes, including dissolving, melting, boiling, condensing, freezing, and evaporating describing changes which occur when materials are mixed (e.g. adding salt to water) understanding that some solids (e.g. salt, sugar) dissolve in waterto give solutions, but some (e.g. sand, chalk) do not.



Resources
Exercise book Learning Diaries
Booklets
Contact: <u>r.mannering@stpschool.co.uk</u>