

FORM 4 REVISION GUIDE

Summer 2024



ST PHILIP'S SCHOOL

SUBJECT	LENGTH	FORMAT	KEY TOPICS/REVISION RESOURCES
<p>English</p>	<p>45 minutes 45 minutes 60 minutes 15 minutes</p> <p>A certain amount of flexibility may be applied to timings.</p>	<ol style="list-style-type: none"> 1. Essay 2. Comprehension 3. Punctuation & grammar 4. Spelling test 	<p>Essay Marks will be given for:</p> <ul style="list-style-type: none"> • a clear introduction, development and conclusion and: • punctuation – capital letters, commas, full stops, exclamation marks and question marks • paragraphs • use of strong verbs • adjectives • adverbs • fronted adverbials • time connectives <p>Comprehension The comprehension passage will examine understanding of the text and specific vocabulary.</p> <p>Boys will be required to answer in complete sentences and are encouraged to use the words in the question to help construct the answer.</p> <p>Punctuation and grammar</p> <ul style="list-style-type: none"> • the correct use of capital letters, commas, exclamation marks, question marks, apostrophes and full stops in sentences • direct and reported (indirect) speech • imperative verbs - “Bossy verbs”

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			<ul style="list-style-type: none"> • identifying phrases and clauses (main and subordinate) in a sentence • noun phrases • adjectives including comparative adjectives –big, bigger, biggest, - beautiful, more beautiful, most beautiful • adverbs of manner • fronted adverbials • nouns • prepositions • Conjunctions (coordinating and subordinating) • main and auxiliary verbs • similes • Abbreviations • gender – king/queen; mare/stallion; • Subject and object in sentences <p>Spelling This will examine words, although not all, from the spelling lists issued up to the date of the examination.</p> <p>Contact: p.sullivan@stpschool.co.uk</p>
<p>Mathematics</p>	<p>30 minutes</p>	<ol style="list-style-type: none"> 1. Mental maths test 2. Times tables test 3. General mathematics paper 	<p>Mental maths test</p> <ul style="list-style-type: none"> • Think and Solve <p>Times tables</p> <ul style="list-style-type: none"> • times tables including multiplication tables 1-12

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	60-75 minutes	4. Fractions, decimals and percentages	General maths <ul style="list-style-type: none">• 4 rules of arithmetic: addition, subtraction, division and multiplication including word problems• interpretation and representation of data - graphs and charts• money – converting pence to pounds, pounds to pence. money problems involving addition, subtraction, division and multiplication• shape: identifying 2D and 3D shapes and naming their properties• Roman numerals• area and perimeter• angles:<ul style="list-style-type: none">- calculating the angles of a triangle- angles of a triangle = 180°- straight line angle = 180°- measuring angles• time<ul style="list-style-type: none">- inserting the correct time into a blank clock face- converting analogue to digital time and vice versa- converting 24-hour to am and pm and vice versa- using a time table- time calculations• units of measurement:<ul style="list-style-type: none">- kilometres, metres, centimetres and millimetres- kilograms and grams- litres and millilitres- reading scales and calculations
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			<p>Fractions, decimals and percentages</p> <ul style="list-style-type: none"> • identifying the fraction of a whole • addition and subtraction of fractions • converting fractions to decimals and vice versa • finding the percentage of an amount • word problems using fractions, decimals and percentages <p>Contact: p.sullivan@stpschool.co.uk</p>
Science	Untimed	One paper	<ul style="list-style-type: none"> • Similarities and differences between living organisms • Using classification keys • The digestive system • Human teeth • Food chains • Identifying solids, liquids and gases. • The differences between solids, liquids, and gases • Identifying changes of state • How are sounds made? • Changing the pitch and volume of a sound • Mains electricity and battery powered objects • The parts of a circuit • Complete and incomplete circuits • Insulators and conductors

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			<p>Resource Revision Booklet</p> <p>Contact: r.mannering@stpschool.co.uk</p>
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