



## Kingsteignton School Medium Term Plan

### Summer 1 Year 5

Summer 1 2024	Week 1 (15/4/24)	Week 2 (22/4/24)	Week 3 (29/4/24)	Week 4 (6/5/24)	Week 5 (13/5/24)	Week 6 (20/5/24)
<b>English</b>	<p><b>Chitty Chitty Bang Bang and the Race Against Time – Write a chapter</b></p> <p>L2 Can I learn about the text and write about a part I find interesting?</p> <p>L3 Can I use freeze-frames and thought tracking for 3 points in chapter 2?</p> <p>L4 Can I explain the characters in the Tooting family?</p> <p>L5 Can I create a news report on the Tooting family escaping the T-rex?</p>	<p>L6 Can I create patterning of noun phrases?</p> <p>L7 Can I create new dialogue that some characters might say?</p> <p>L8 Can I explore patterns of language?</p> <p>L9 Can I use dashes and brackets?</p>	<p>L10 Can I create problems and solutions to complete the text structure chart?</p> <p>L11 Can I edit and complete a shared write?</p> <p>L12 Can I plan my big write?</p> <p><b>Big write (2 lessons)</b></p>	<p><b>Women in Science</b></p> <p>L1 Elicitation task</p> <p>L2 Can I learn and understand the text?</p> <p>L3 Can I learn about one Women in Science?</p> <p>L4 Can I write a speech as one of the Women in Science?</p> <p>L5 Can I explain how biographies are structured?</p>	<p>L6 Can I use multi-clause sentences which include adverbial phrases to convey information concisely?</p> <p>L7 Can I use a range of punctuation to create multi-clause sentences?</p> <p>L8 Can I use the passive voice and technical vocabulary to create a more formal, scientific voice?</p> <p>L9 Can I use a range of punctuation accurately to convey a lot of information succinctly?</p>	<p>L10 Can I plan my big write?</p> <p>L11 Can I complete a shared write?</p> <p><b>L12 &amp; L13 Big write (2 lessons)</b></p>
<b>Cross-curricular English</b>						
<b>Whole Class Reading Enrichment</b>	Guided Reading – VIPERS Vocab	Guided Reading – VIPERS Inference	Guided Reading – VIPERS Predict	Guided Reading – VIPERS Explain	Guided Reading – VIPERS Retrieve	Guided Reading – VIPERS Summarise
<b>Maths</b>	<b>Shape -</b> Can I understand and use degrees?	Can I calculate angles around a point?	End of topic assessment	Can I find lines of symmetry?	Can I add and subtract decimals across 1?	Can I find efficient strategies for adding and subtracting decimals?

	Can I classify angles? Can I estimate angles? Can I measure angles up to 180? Can I draw lines and angles accurately?	Can I calculate angles on a straight line? Can I find lengths and angles in shapes? Can I find regular and irregular polygons? Can I find 3-D shapes?	<b>Geometry position and direction – elicitation task</b> Can I read and plot coordinates? Can I problem solve with coordinates? Can I translate shapes? Can I translate with coordinates?	Can I reflect horizontal and vertical lines? End of topic assessment <b>Decimals - elicitation task</b> Can I use known facts to add and subtract? Can I find compliments to 1?	Can I add decimals with the same number of decimal places? Can I subtract decimals with the same number of decimal places? Can I add decimals with different numbers of decimals places? Can I subtract decimals with different number of decimal places?	Can I complete decimal sequences?
<b>Cross-curricular Maths</b>						
<b>Science</b>	Reproduction A S1 Sexual reproduction in mammals S2 Reproductive parts in plants	S3 Pollination S4 Asexual reproduction	S5 Plan – cloning plants S6 – Plant – cloning plants	<b>End of topic assessment Elicitation task Reversible &amp; irreversibly changes</b> S1 Dissolving	S2 Separate materials – filtering and sieving S3 Solutions and evaporating	S4 Reversible changes S5 Irreversible changes - burning
<b>History</b>						
<b>Geography</b>	What is Fair Trade and why does it matter to us? Where does the food in the supermarkets come from?	What is Fair Trade and why does it matter to us? Why do we need the Fair Trade Foundation?	What is Fair Trade and why does it matter to us? Which countries are exploited, and can we locate them?	What is Fair Trade and why does it matter to us? What do we mean by export and import?	What is Fair Trade and why does it matter to us? Why should we consider boycotting some goods and would that be a good idea?	What is Fair Trade and why does it matter to us? Assessment
<b>Art</b>	Andy Warhol Exploring Andy's work likes/dislikes	Andy Warhol Exploring the Artist Research	Andy Warhol Creating a Flower	Andy Warhol Design	Andy Warhol Print	Andy Warhol Evaluation
<b>DT</b>						
<b>PE</b>	Striking and Fielding	Striking and Fielding	Striking and Fielding	Striking and Fielding	Striking and Fielding	Striking and Fielding
<b>PSHE Rights Respecting</b>	<b>RELATIONSHIPS -</b> Can I recognise my characteristics and qualities?	Can I understand the safety with online communities?	Can I understand the rights and responsibilities in an online community?	Can I recognise when online gaming can become negative?	Can I understand my relationship with technology and screen time?	Can I explain how to stay safe when using technology?
<b>RE</b>	U2.10 What matters most to Humanists and Christians? Can I discuss and rank types of behaviour?	Can I explore good and bad and compare to the image of good?	Can I understand a code for living?	Can I explore big moral concepts?	Can I compare humanist views with Jesus' two rules and the story of the Good Samaritan?	Can I discuss how our values shape our lives?

<b>Computing E-Safety</b>	Game creator Setting the Scene	Game creator Creating the Game Environment	Game creator The Game Quest	Game creator Finishing and Sharing	Game creator Evaluation	3D modelling
<b>MFL</b>	Transport	Transport	Transport	Transport	Transport	Transport
<b>Music</b>	Recorders What is a recorder?	Recorders Don't play it back	Recorder Learning a tune	Recorders Composing a tune	Recorders Perfecting a tune	Recorders Evaluation