



Kingsteignton School Medium Term Plan

Spring 2 Year 4

Spring 2 2024	Week 1 (19/2/24)	Week 2 (26/2/24)	Week 3 (4/3/24) World book day 7.3	Week 4 (11/3/24) Science week	Week 5 (18/3/24)	Week 6 (25/3/24)
English	Non Fiction – Biography *Subordinate and coordinate conjunctions * Subordinate conjunctions *Listing and power of three	*Noun phrases *Adverbials *Modelled plan *Shared write	*Research for big write *Planning *Big write *Big write	Fiction – The Paperbag Prince *Elicitation *Reading and sequence of story discussion *Learn and retell part of the story *Matching vocabulary to the pictures *likes and dislikes	*hot seating *Prepositional phrases to expand noun phrases – using a story map *noun phrases *adverbials and fronted adverbials *Perfect verb form	*Practise writing *Model write *Shared write *Plan big write AR Star reader test SPAG paper Spellings assessment Reading paper
Cross-curricular English			History – recount/ diary			
Whole Class Reading Enrichment	Guided Reading – Paddington	Guided Reading – Paddington	Guided Reading – Paddington	Guided Reading – Paddington	Guided Reading – Paddington	Guided Reading – Paddington
Maths	*Formal written methods of	*Divide a 2 digit number by a 1 digit	*Measure in kilometres and metres	*Find missing lengths in rectilinear shapes	*understand the whole *count beyond 1	*compare and order mixed numbers

	<p>multiplication (2 digit by 1 digit) *Formal written methods of multiplication (3 digit by 1 digit) *Divide a 2 digit number by a 1 digit number</p>	<p>number with remainders *Divide a 2 digit number by a 1 digit number with remainders *Correspondence problems *Efficient multiplication *End of topic assessment and elicitation task (length and perimeter)</p>	<p>*Equivalent lengths (kilometres and metres) *Perimeter on a grid *Perimeter of a rectangle *Perimeter of rectilinear shapes</p>	<p>*Calculate the perimeter of rectilinear shapes *Perimeter of regular polygons *Perimeter of polygons *End of unit assessment and Start of unit assessment (Fractions)</p>	<p>*partition a mixed number *number lines with mixed numbers</p>	<p>*understand improper fractions End of term arithmetic assessment. End of term reasoning assessment</p>
Cross-curricular Maths						
Science	<p>*Evaluate sound experiment *End of unit assessment</p>	<p>*Data collection B *Analyse data</p>	<p>*Start of unit (Electricity) *Common appliances that use electricity</p>	<p>Science week *Build and draw series circuits</p>	<p>*What has gone wrong? *Conductors and insulators</p>	<p>*Conductivity within a circuit *What is energy and how can we reduce our energy usage</p>
History	<p>How has my local area changed over time? Elicitation task</p>	<p>Can I explore prehistoric devon and the significance of the Milber hillfort?</p>	<p>Can I explore how the Romans changed Exeter?</p>	<p>Can I explore how Devon improved during the industrial revolution?</p>	<p>Can I explore how transport changed in Devon during the industrial revolution?</p>	<p>Can I explain how Newton Abbot has changed over time (Medieval Period)? Assessment task</p>
Geography						
Art	<p>Explore the Artist and Artwork of Stephen Wiltshire</p>	<p>Shading</p>	<p>Cross hatching and stippling to create tone</p>	<p>Imitate art work</p>	<p>Final piece of local area</p>	
DT						Textiles - applique

PE	Invasion Two (Football) Weekly Mile	Invasion Two (Football) Weekly Mile	Invasion Two (Football) Weekly Mile	Invasion Two (Football) Weekly Mile	Invasion Two (Football) Weekly Mile	Invasion Two (Football) Weekly Mile
PSHE Rights Respecting	Healthy me My friends and me	Group dynamics	Smoking	Alcohol	Healthy friendships	My Inner Strengths
RE	Can I explore what it means to be a Hindu in Britain? Diwali	Festivals End of unit assessment	Why do Christians call the day that Jesus died, Good Friday? Can I talk about holy week?	Can I retell the salvation story?	Can I learn the Easter Story? Can I retell the Easter Story?	Assessment
Computing E-Safety	Coding Can I design, code, test and debug?	Can I use IF statements?	Can I use co-ordinates?	Can I repeat Until and IF/ ELSE Statements?	Can I explore number variables?	Can I design and make a game with a score?
MFL	Weather					End of unit assessment
Music	Famous composers Vivaldi and Mozart	Armstrong and Cage	Rusby and Harris	Music to create emotion and atmosphere Happy and sad movie scenes	Different music to evoke emotion	Creating suspense