

			Topic: Victoric	ins		
Subject Read aloud text: A Bad Beginning: A series of unfortunate events	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Shared Reading	Non-Fiction: Victoria Diary entry - To retrieve information from a text -To consider word meaning CL: History: Victorians	Reading comprehension practice: Sneaky Peek - To retrieve information from a text -To consider word meaning - To summarise a text - To make inferences	Fiction: Street Child - To make inferences - To retrieve information from a text -To consider word meaning CL: History: Victorians	Fiction: Street Child -To comment on specific vocabulary choices - To understand how author's choice of vocabulary can impact the reader - To draw inferences CL: History: Victorians	Fiction: Street Child - To make predictions - To make inferences - To summarise the main ideas from a text CL: History: Victorians	Fiction: Street Child - To retrieve information from a text -To consider word meaning - To make inferences CL: History: Victorians
Writing	<u>The Big Issue Seller</u> -Setting description -Character description Action, Description, Dialogue	<u>The Big Issue Seller</u> -Character description -Alternative ending	<u>Street Child</u> - Story whoosh -Text language gathering -Diary entry plan	<u>Street Child</u> -Diary entry plan -Diary entry write Focus: Fronted adverbials	Street Child -Diary entry plan -Diary entry write Focus: Subordinating conjunctions	Street Child -Diary entry plan -Diary entry write Focus: noun phrases and ambitious vocabulary in description
Maths (Y5)	Add, subtract fractions with denominators that are multiples of the same number	Multiply fractions (and mixed numbers) by a whole number. Explore percentage, decimal, fractions equivalence	Explore percentage, decimal, fractions equivalence	Coordinates in all four quadrants	Translation and reflection Calculate intervals across zero as a context for negative numbers	Calculate intervals across zero as a context for negative numbers
Maths (Y4)	Time         •Analogue to digital,         12- hour and 24-hour         •Convert between         units of time	<u>Revision</u> Arithmetic revision: four operations, fractions, decimals	Assessment Week Arithmetic revision: four operations, fractions, decimals	Decimals • Decimal equivalents to tenths, quarters and halves • Compare and order numbers with same number of decimal places	Decimals • Decimal equivalents to tenths, quarters and halves •Compare and order numbers with same number of decimal	Decimals • Decimal equivalents to tenths, quarters and halves • Compare and order numbers with same number of



		Reasoning revision: place value, fractions, time, geometry, statistics	Reasoning revision: place value, fractions, time, geometry, statistics	•Multiply and divide by 10 and 100 including decimals	places • Multiply and divide by 10 and 100 including decimals	decimal places • Multiply and divide by 10 and 100 including decimals
Science	Chemistry: Materials Properties of materials/separating materials Kent Scheme	Chemistry: Materials Properties of materials/separating materials Kent Scheme	Chemistry: Materials Properties of materials/separating materials Kent Scheme	Chemistry: Materials Properties of materials/separating materials Kent Scheme	Chemistry: Materials Properties of materials/separating materials Kent Scheme	Chemistry: Materials Properties of materials/separating materials Kent Scheme
	Classify materials according to a variety of properties Understand mixtures & solutions Know about reversible changes; identify irreversible	Classify materials according to a variety of properties Understand mixtures & solutions Know about reversible changes; identify irreversible	Use knowledge of solids, liquids and gases to decide how mixtures might be separated, including through filtering, sieving and evaporating	Use knowledge of solids, liquids and gases to decide how mixtures might be separated, including through filtering, sieving and evaporating	-Give reasons, based on evidence from comparative and fair tests, for the particular uses of everyday materials, including metals, wood and plastic	-Give reasons, based on evidence from comparative and fair tests, for the particular uses of everyday materials, including metals, wood and plastic
History	UNIT: VICTORIANS A day in the life of a Victorian	UNIT: VICTORIANS I can compare a modern-day classroom with a Victorian classroom.	UNIT: VICTORIANS I can describe the lives of rich and poor Victorians	UNIT: VICTORIANS I can describe major inventions during Queen Victoria's reign	UNIT: VICTORIANS I can explain why Queen Victoria was such a significant figure from the Victorian era.	UNIT: VICTORIANS



Computing	Lesson 1 Introduction to	Lesson 2 Programming	Lesson 3 Sequences	Lesson 4 Ordering commands	Lesson 5 Looking good	Lesson 6 Making an instrument
	Scratch	sprites	To explain that a	<u></u>	<u>9000</u>	
			program has a start	To recognise that a	To change the	To create a
	To explore a new	To identify that	[	sequence of	appearance of my	project from a task
	programming	commands have	l can start a	commands can	project	description
	environment	an outcome	program in different	have an order		·
			ways		l can build a	I can identify and
	I can identify the	I can identify that	,	l can explain what a	sequence of	name the objects I
	objects in a	each sprite is	l can create a	sequence is	commands	will need for a
	Scratch project	controlled by the	sequence of			project
	(sprites,	commands l	connected	l can combine	I can decide the	
	backdrops)	choose	commands	sound commands	actions for each	I can relate a task
					sprite in a program	description to a
	I can explain that	l can create a	I can explain that	l can order notes		design
	objects in Scratch	program following	the objects in my	into a sequence	l can make design	-
	have attributes	a design	project will respond		choices for my	I can implement
	(linked to)		exactly to the code		artwork	my algorithm as
		l can choose a				code
	l can recognise	word which				
	that commands in	describes an on-				
	Scratch are	screen action for				
	represented as	my plan				
	blocks					
RE		UNIT: Thankfulness		UNIT: Thankfulness		UNIT: Thankfulness
		I can connect ideas		l can compare what		I can show my
		from different religions		different religions teach		thoughts about
		and say what they		about thankfulness		thankfulness through
		share, and their impact on the lives of				Art.
		followers				
l		10.0000				



Spanish	Specialist Teacher	Specialist Teacher	Specialist Teacher	Specialist Teacher	Specialist Teacher	Specialist Teacher
	<ul> <li>Hobbies <ul> <li>To learn the Spanish alphabet</li> </ul> </li> <li>To learn the 5 question words (6 interrogatives in Spanish)</li> <li>To learn seven leisure activities</li> <li>To be start understanding what an infinitive verb is and identify common sounds in a list of verbs</li> <li>To be confident with the use of "tengo", "no tengo" and "me gusta", "no me gusta"</li> </ul>	<ul> <li>Hobbies</li> <li>To learn seven leisure activities</li> <li>To start understanding what an infinitive verb is and that are there 3 endings for all verbs</li> <li>To memorise and present a short spoken text</li> <li>To express likes/dislikes of leisure pursuits</li> </ul>	<ul> <li>Hobbies (continued) <ul> <li>To memorise and present a short spoken text</li> </ul> </li> <li>To express likes/dislikes of leisure pursuits</li> <li>To revise previously learned vocabulary through drama &amp; games</li> </ul>	<ul> <li>Hobbies (continued)</li> <li>To understand and follow an interview between two native Spanish speakers talking about hobbies</li> <li>To conduct a short interview with a partner asking/answering questions on leisure activities</li> <li>To understand &amp; say number 12-40</li> </ul>	La Pascua - Easter • To identify specific items of vocabulary in a longer text • To create and design an Easter egg • To learn vocabulary centred around Easter • To understand how Easter is celebrated in Spain and Spanish- speaking countries through research • To produce a sentence in oral and written form to describe a painted egg • To learn one quantifier (quite > bastante) • To memorise and present a short	La Pascua - Easter (continued) • To identify specific items of vocabulary in a longer text • To create and design an Easter egg • To learn vocabulary centred around Easter • To understand how Easter is celebrated in Spain and Spanish- speaking countries through research • To produce a sentence in oral and written form to describe a painted egg • To learn one quantifier (quite > bastante) • To memorise and present a short spoken
Music	Specialist Teacher Southwark Music Services provision Ukulele: learning about chords, rhythm and song structure and playing tunes and learning to play the ukulele	Specialist Teacher Southwark Music Services provision Ukulele: learning about chords, rhythm and song structure and playing tunes and learning to play the ukulele	Specialist Teacher Southwark Music Services provision Ukulele: learning about chords, rhythm and song structure and playing tunes and learning to play the ukulele	Specialist Teacher Southwark Music Services provision Ukulele: learning about chords, rhythm and song structure and playing tunes and learning to play the ukulele	Specialist Teacher Southwark Music Services provision Ukulele: learning about chords, rhythm and song structure and playing tunes and learning to play the ukulele	text Specialist Teacher Southwark Music Services provision Ukulele: learning about chords, rhythm and song structure and playing tunes and learning to play the ukulele



Design and		UNIT: BRIDGES	UNIT: BRIDGES		UNIT: BRIDGES	UNIT: BRIDGES
Technology						
		Arch and beam	Spaghetti truss bridges		To build a wooden truss	To complete, reinforce
		bridges			bridge	and evaluate my truss
			To build a spaghetti truss			bridge
		To explore how to	bridge			
		reinforce a bean				
		(structure) to improve				
		its strength				
JIGSAW/PSHE	UNIT: CELEBRATING		UNIT: CELEBRATING		UNIT: CELEBRATING	UNIT: CELEBRATING
	DIFFERENCES		DIFFERENCES		DIFFERENCES	DIFFERENCES
	I can understand that		I can understand what		I can understand how	I can explain the
	cultural differences		racism is		rumour-spreading and	difference between
	sometimes cause				name-calling can be	indirect and direct
	conflict				bullying behaviours	bullying
PE	Specialist Teacher	Specialist Teacher	Specialist Teacher	Specialist Teacher	Specialist Teacher	Specialist Teacher
	Swimming,	Swimming,	Swimming,	Swimming,	Swimming,	Swimming,
	Coach James	Coach James	Coach James	Coach James	Coach James	Coach James
	Gymnastics	Gymnastics	Gymnastics	Gymnastics	Gymnastics	Gymnastics

Trip	History – Ragged School Museum
Visitor	