



Humanities- History and Geography						
Autumn 1 Kentish Town High Street Historical and Geographical Local Area Study Changes within Living Memory	Autumn 2 Explorers and Their Transport Significant events, individuals and places. Comparison.	Spring 1 Migration- Moving to Thrive Geographical Skills and Knowledge Stud	Spring 2 Monarchy Globally historically significant people and events	Summer 1 Science-led unit Everyday materials Plants Seasonal changes STEAM	Summer 2 Castles - Powerful Homes of the Past Comparative Historical Study	
English						
<u>Autumn 1</u>	<u>Autumn 2</u>	Spring 1	Spring 2	Summer 1	Summer 2	
<u>Stimulus</u> Geography: Kentish Town High Street	<u>Stimulus</u> Science: Explorers: <u>Key texts</u>	<u>Stimulus</u> Geography: Migration <u>Key texts</u>	<u>Stimulus</u> Science: seasonal changes History: Monarchy	<u>Stimulus</u> Science: Plants <u>Key texts</u>	<u>Stimulus</u> History: Castles <u>Key texts</u>	
Key texts		Image: Strategy of the strategy	Key texts	Outcomes	Outcomes	
Outcomes • List • Letter • Oral retelling	 Non-chron. report Adventure story - writing a missing chapter 	 Explanation text Story from a different culture Poetry - assonance 	Outcomes Instructions text Stories from a familiar setting WBD narrative	 Information text Narrative - characterisation Poetry - onomatopoeia STEAM outcome 	PlayscriptTraditional Tale	





 Poetry - nature inspired
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Maths

<u>Autumn 1- Place Value (within 10)-</u>Sort,Count and represent objects, Recognise numbers as words, 1 more and 1 less, Compare groups and numbers, order

Addition and Subtraction -Part-whole model, Write number sentences, Fact families - addition facts, Number bonds within 10

<u>Autumn 2 Addition and Subtraction</u> -Number bonds to 10, Addition - add together, add more, Subtraction-find a part, Fact families - the eight facts Subtraction - take away/crossing out, number line, Add or subtract 1 or 2 <u>Shape-</u>Recognise, name and sort 3-D shapes and 2-D shapes, Patterns with 2-D and 3-D shapes

<u>Spring 1 Place Value (within 20)-</u>Count forward and backwards and write numbers to 20 in numerals and words, Numbers to 11 - 20, Tens and Ones, Count one more one less, Compare groups of objects, Compare objects, Order groups of objects, Order numbers <u>Addition and subtraction (within 20)-</u>Add by counting on, Find and make numbers, Add by making 10, Subtraction -not crossing and crossing 10

<u>Spring 2 Place Value (within 50)-Numbers</u>, objects, order, count in 2s and in 5s to 50, Tens and Ones, One more one less <u>Length and Height - Compare and measure lengths and heights</u> <u>Mass and Volume</u>-Measure, compare mass and capacity

Summer1 - Multiplication and Division Count in 2s, 5s, 10, make and add equal groups, make arrays, doubles, sharing and grouping

<u>Fractions</u>-half and quarters

Position and direction - Describe turns and position





Summer 2- Place Value (within 100)- Counting forwards and backwards within 100, paritionins, comparing, ordering, one more and one less

Money-Recognising coins & notes, Counting in coins

<u>Time-</u>Before and after, Dates, Time to the hour and half hour, Writing and Comparing time

Science						
<u>Autumn 1</u> Animals including humans Seasonal changes	<u>Autumn 2</u> Animals including humans Seasonal changes	<u>Spring 1</u> Everyday materials Seasonal changes	<u>Spring 2</u> Plants Seasonal changes	<u>Summer 1</u> Everyday materials Seasonal changes STEAM	<u>Summer 2</u> Plants Seasonal changes	
Computing						
Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
Computing systems and networks- Technology around us	Creating Media- Digital Painting	Programming A -Moving a Robot	Data and Information -Grouping Data	Creating Media- Digital Writing	Programming B-Programming animations	
Physical Education						
Autumn 1 Look, Run, Avoid Jump, Shape, Create	Autumn 2 Duel, Win, Lose Agility, Balance, Coordination	Spring 1 Run, Jump, Throw Inspire, Create, Perform	Spring 2 Throw, Prepare, Catch Accuracy, Power, Distance	Summer 1 Strike, React, Rally Hands, Feet, Equipment	Summer 2 React, Roll, Retrieve Fair, Share, Dare	
RE Living Difference						
<u>Autumn 1</u> Concept: symbol Bread as a symbol The harvest loaf at Harvest celebrations Christianity	Autumn 2 Concept – Celebration Christmas – Jesus' birthday Christians remember Jesus' birth Christianity	Spring 1 Concept - change People Jesus met Jesus changed people's lives Christianity	Spring 2 Concept – symbol of darkness to light Easter – Paschal candle How the candle is used Christianity	Summer 1 Concept – special Special books Pupils' special books, Bible, Torah Judaism	Summer 2 Concept- Creation Creation stories Different ideas about how and why the world was made Multifaith	





Personal <u>S</u> ocial <u>H</u> ealth <u>E</u> conomic							
Autumn 1 Class charters and goal setting Health Education/ World Health Week Black History Season	Autumn 2 Parliament Week Anti -Bullying Week Mental Wellbeing	Spring 1 RELATIONSHIPS EDUCATION Online Safety Being Safe	Spring 2 Mental Health Drug Education Basic First Aid	Summer 1 Friendships To identify the qualities of a good friend	Summer 2 Being Safe Science/Growth and Development Lifting Limits		
Art & Design and Des	Art & Design and Design Technology						
<u>Autumn 1</u> Link: Science (Animals including Humans) Key Artists Michele Reader Choi Jeong Hwa Key skills - Sculpture	Autumn 2 DT: Mechanisms Link: History (Explorers and their transport) Design, Tools and assemble	<u>Spring 1</u> Link: Geography (Moving to Thrive) Key ArtistsYves Klein (body prints) David Hammons (body prints) Lynda Heines (printing with found objects) Key skills - Printing	<u>Spring 2</u> Link: Science (Plants) David Hockney Yayoi Kusama (tree wrapping) Key skills - Drawing	<u>Summer 1</u> Everyday materials Plants STEAM	Summer 2 John Martin and Paul Klee - castles painting DT: Food Link: History (Monarchy and castles Globally historically significant people and events)		
Music							
Autumn 1 Unpitched percussion Singing: simple melody	<u>Autumn 2</u> Unpitched percussion Singing: simple melody	<u>Spring 1</u> Playing ostinatos Singing: melody & ostinato	<u>Spring 2</u> Playing ostinatos Singing: melody & ostinato	<u>Summer 1</u> Music tech (rhythm) / Singing: rounds	<u>Summer 2</u> Music tech (rhythm) / Singing: rounds		