Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
		Weather and	seasons		
Muswell Hill and the Local area Jewish Festivals of Tishrei	London History: Great Fire of London, the Plague, history of the Tower of London, Samuel Pepys	Transport – How transport changed London (human geography) Visit to the Transport museum and a train driver visit. Making a vehicle in Design Technology History of transport Maps	London Artist – Michael Rosen – Biography of him and then a close study of his poetry Purim Pesach	The Rainforest: conservation, habitats, food chains	Bigger and bigger: the science of growth Growing plants and healthy food to eat Staying fit in London Trip to the Olympic Park World Athletic Championships in London 2017 Shacharit service assembly Sleepover
English Claude in the City – own version linked with Muswell Hill (fiction) • use knowledge of context and grammar to work out, predict and check the meanings of unfamiliar words and to make sense of what they read • discuss and compare story themes • notice the difference between spoken and written forms through re-telling known	English Samuel Pepys Diary - recount	English Katie in London Instructions/explanation writing • explain a process in sequence, using a flow chart or cyclical diagram as a visual aid • briefly summarise the main point of an explanation, flowchart or cyclical diagram • investigate and recognise a range of other ways of presenting texts, e.g. enlarged, bold or italicised print, captions	English Fiction – Power of Reading Core book (Story with familiar setting) • re-read their writing to check that verbs to indicate time are used correctly and consistently • re-read own writing to check for grammatical sense (coherence) and accuracy • use subordination (when, if, that, because)	English Explanation writing/non- chronological reports: animals in the rainforest Descriptive writing about the rainforest. • Briefly summarise the main point of an explanation, flowchart or cyclical diagram • identify key words, phrases or sentences in reading • investigate	English The Pea and the Princess Instructions Instructions Instructions Investigate Instructions Investigate Instructions Investigate Inve

stories

- compare books by same author: settings, characters, themes
- compare differences in story settings
- explore correct choice and consistent use of present tense and past tense throughout writing
- use the progressive form of verbs in the present and past tense to mark actions in progress [for example.] she is drumming, he was shouting]
- use capital letters, full stops, question marks and exclamation marks to demarcate sentences
- identify how apostrophes are used to mark where letters are missing in spelling
- be aware of the need for grammatical agreement in speech and writing, matching verbs to nouns/pronouns correctly, e.g. I am, the children are use word endings. e.g. s (plural), ed (past

tense), ing (present

reading and spelling

tense) to support their

understand the purpose

- read, respond imaginatively, recommend and collect examples of poems (e.g. humorous poems)
- discuss meanings of words and phrases that create sound effects. mood or emotion in poetry, and to classify poems into simple types
- recite and listen to favourite poems read aloud use commas to separate items in a
- list use coordination (using or. and, but)
- discuss and share ideas about words and phrases that create effects
- create a pattern or shape on the page
- use structures from poems as a basis for writing, by extending or substituting elements. or inventing own lines
- use simple

repeating phrases or

- and headings
- collect new words from reading linked to particular topics
- subordination (using when, if, that, because) and coordination (using or, and, but) e.g. build word banks of commonly used conjunctions in this text type: Hedgehogs wake up in March or April when the weather is warmer and food is easier to find.
- expanded noun phrases for description and specification e.g. collect noun phrases from reading and use these to generating own examples: some hibernating animals, the adult male frog
- investigate through writing how words and phrases can signal time sequences. e.g. first, then, after, when; (Grammar for writing Unit 18)
- re-read own writing to check for grammatical sense (coherence) and accuracy (agreement) identify errors and suggest alternative

- in writing to link events, cause and effect etc in narrative
- identify and describe characters. expressing own views and using words and phrases from texts
- use simple gender forms, e.g. his/her correctly
- use words and phrases that link sentences, e.g. meanwhile, during, before, after a while
- use story settings from reading, e.g. redescribe, use in own writing, write a different story in the same setting
- write character profiles, e.g. simple descriptions, posters, passports, using key words and phrases that describe or are spoken by characters in the text
- be aware of the need for grammatical agreement in speech and writing, matching verbs to nouns/pronouns correctly, e.g. I am, the children are
- use verb tenses with increasing accuracy in speaking and writing,

- through reading how words and phrases can signal time sequences. e.g. first, then, after, when; (Grammar for writing Unit 18)
- after seeing and hearing an oral explanation of a process, explain the same process orally also using flowchart, language and gestures appropriately
- explain a process in sequence, using a flow chart or cyclical diagram as a visual aid
- how the grammatical patterns in a sentence indicate its function as a statement, question, exclamation or command
- explore titles of explanations texts and identify that they usually begin with 'how' or 'why'
- 0 write general statements to introduce topics being explained e.g. In the winter some animals hibernate
- briefly summarise the main

- dictionaries and glossaries of special interest words, giving explanations and definitions, e.g. linked to topics, derived from stories, poems use of capital letters, full stops, question marks and exclamation marks to demarcate sentences
- identify the purpose for which particular notes will be used
- identify intended audience. i.e. self or others
- make use of words collected from reading and work in other subjects in own oral
- following other practical tasks, produce a flowchart or cyclical diagram independently and ensure content is clearly sequenced.
- orally rehearse

of question marks and	lines as models	constructions	e.g. catch/caught,	point of a process or	explanations and
exclamation marks in	• build	evaluate	see/saw, go/went and to	own intended	instructions before
reading, and use	individual word-	effectiveness of own	use past tense	explanation	writing them
appropriately in own	collections of personal	explanatory texts	consistently for narration	make use of	Withing thom
writing	interest, significant	explanatory texts	identify speech	words collected from	
write sustained	words or those linked		marks in reading,	reading and work in	
stories, using their	to particular topics		understand their	other subjects in own	
knowledge of story			purpose, use the terms	oral and written	
elements: narrative,	listen to, read		correctly	explanations	
settings, characterisation,	and discuss a wide		use capital	explore ways	
dialogue and the	range of explanatory		letters, full stops,	of writing ideas in	
language of story,	texts		question marks and	shortened forms, e.g.	
problem-resolution	discuss the		exclamation marks to	notes or lists, to	
plan a story using	merits/limitations of		demarcate sentences	understand that some	
those read and real	particular explanation		use commas to	words are more	
events as stimuli	texts		separate items in a list	essential to meaning	
consider what to	• read		identify expanded	than others	
write by planning a	flowcharts or cyclical		noun phrases for	draw on and	
, . · ·			description and		
sequence of events orally	diagrams explaining			use new vocabulary	
and on paper, e.g.	other processes		specification [for	from reading	
through use of story	identify key		example, the blue	explanatory texts make use of	
mountains etc	words, phrases or		butterfly, plain flour, the	make accor	
use formal story	sentences in reading		man in the moon]	simple formats to	
elements when re-telling	how the		understand how	capture key points, e.g.	
• use language of	grammatical patterns		the grammatical patterns	flow chart	
time (see grammar) when	in a sentence indicate		in a sentence indicate its	• evaluate	
begin to use	its function as a		function as a statement,	effectiveness of own	
capitalisation in own	statement, question,		question, exclamation or	explanatory texts	
writing, e.g. for names,	exclamation or		command		
headings, titles, emphasis	command e.g.		discuss and		
re-read own	o explore titles		compare story themes		
writing for sense and	of explanations texts		give views about		
punctuation	and identify that they		a story, using words and		
	usually begin with		phrases from the text to		
	'how' or 'why'		support viewpoints		
	o write general		discuss		
	statements to		similarities in story		
	introduce topics being		settings and express		

		T			1
	explained e.g. In the		views clearly, offering		
	winter some animals		supporting evidence		
	hibernate		 discuss and write 		
	 discuss the 		simple evaluations of		
	purpose of note-taking		books read and		
	and look at simple		discussed giving reasons		
	examples		identify and describe		
	 discuss 		characters, expressing		
	different purposes and		own views and using		
	methods of making		words and phrases from		
	notes		texts		
	 identify the 		 prepare and re- 		
	purpose for which		tell stories individually		
	particular notes will be		and through role play in		
	used		groups, using dialogue		
	 identify 		and narrative from text		
	intended audience,		identify and		
	i.e. self or others		discuss reasons for		
	 re-read own 		events in stories, linked		
	writing to check for		to plot		
	grammatical sense		• compare		
	(coherence) and		differences in story		
	accuracy (agreement)		settings		
	 identify errors and 		read about		
	suggest alternative		authors from information		
	constructions		on book covers, e.g.		
	 evaluate 		other books written,		
	effectiveness of own		whether author is alive or		
	explanatory texts		dead, publisher; to		
			become aware of		
			authorship and		
			publication		
Science	Science	Science	Science	Science	Science
Weather and seasons	Weather and Seasons	Materials – identify and	Materials – identify and	Animals	Plants:
		compare the suitability of	compare the suitability of	explore and compare	observe and
Shemini Atzeret – Rain	Materials – buildings	a variety of everyday	a variety of everyday	the differences	describe how seeds
and the water cycle	in London	materials, including	materials, including	between things that	and bulbs grow into

	Materials/Solids and Gases Why were different products stored in different materials (wooden barrels, glass bottles, wood crates)? Why did the fire of London spread so quickly? What did they do to ensure a fire in London would not spread so quickly What can fuel fire and what can prevent it? Fire cannot pass through gaps.	wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses Find out how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting and stretching.	wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses Find out how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting and stretching.	are living, dead, and things that have never been alive Identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other § identify and name a variety of plants and animals in their habitats, including microhabitats Describe how animals obtain their food from plants and other animals, using the idea of a simple food chain, and identify and name different sources of food.	mature plants find out and describe how plants need water, light and a suitable temperature to grow and stay healthy. Humans: notice that animals, including humans, have offspring which grow into adults find out about and describe the basic needs of animals, including humans, for survival (water, food and air) describe the importance for humans of exercise, eating the right amounts of different types of food, and hygiene.
Maths	Maths	Maths	Maths	Maths	Maths
	 recognise and 	recall and use	choose and use	choose and	identify and
use place value	use the	addition and subtraction	appropriate standard	use appropriate	describe the
and number facts	inverse	facts to 20 fluently, and	units to estimate and	standard units to	properties of 2D
to solve problems	relationship	derive and use related facts up to 100	measure mass (kg/g) to the nearest appropriate	estimate and measure capacity (litres/ml) and	shapes, including the number of sides
recognise the place value of each digit in	between addition and	• show that	unit, using rulers, scales,	temperature (°C) to	and line symmetry
a two-digit number (tens,	subtraction	addition of two numbers	thermometers and	the nearest	in a vertical line
ones)	and use this	can be done in any order	measuring vessels	appropriate unit, using	identify and
identify, represent	to check	(commutative) and	compare and	scales, thermometers	describe the

and estimate numbers to 100 using different representations, including the number line

- compare and order numbers from 0 up to 100; use <, > and = signs
- identify, represent and estimate numbers to 1000 using different representations (Y3)
- recognise the place value of each digit in a three-digit number (hundreds, tens, ones) (Y3)
- compare and order numbers up to 1000 (Y3)
- read and write numbers to at least 100 in numerals and in words
- read and write numbers up to 1000 in numerals and in words (Y3)
- count in steps of 2, 3, and 5 from 0, and in tens from any number, forward and backward
- count from 0 in multiples of 4, 50 and 100; find 10 or 100 more or less than a given num•

recall and use addition and subtraction facts to 20 fluently, and

calculations and solve missing number problems solve

- problems with addition and subtraction: using concrete objects and pictorial representations, including those involving numbers, quantities and measures; applying their increasing knowledge of mental and written methods
- estimate the answer to a calculation and use inverse operations to check answers (Y3)
- calculate mathematical statements for multiplication and division within the multiplication tables and write them using the multiplication (×), division (÷) and equals (=) signs
- solve problems involving multiplication and division, using materials, arrays,

subtraction of one number from another cannot

- add and subtract numbers using concrete objects, pictorial representations, and mentally, including: a twodigit number and ones; a two-digit number and tens; two two-digit numbers; adding three one-digit numbers
- add and subtract numbers mentally, including: a three-digit number and ones; a three-digit number and tens; a three-digit number and hundreds (Y3)
- solve problems
 with addition and
 subtraction: using
 concrete objects and
 pictorial representations,
 including those involving
 numbers, quantities and
 measures; applying their
 increasing knowledge of
 mental and written
 methods
- estimate the answer to a calculation and use inverse operations to check answers (Y3)
- recognise and use symbols for pounds

order mass and record the results using >, < and =

- recognise, find, name and write fractions , , and of a length, shape, set of objects or quantity
- write simple fractions for example, of 6 = 3
- recognise the equivalence of and
- tell and write the time to five minutes, including quarter past/to the hour and draw the hands on a clock face to show these times
- know the number of minutes in an hour and the number of hours in a day
- compare and sequence intervals of time

and measuring vessels
 compare and order mass and record the results using >, < and =

- recall and use multiplication and division facts for the 3 and 4 multiplication tables (Y3)
- calculate mathematical statements for multiplication and division within the multiplication tables and write them using the multiplication (×), division (÷) and equals (=) signs
- solve problems involving multiplication and division, using materials, arrays, repeated addition, mental methods, and multiplication and division facts, including problems in contexts
 show that
- show that
 multiplication of two
 numbers can be done
 in any order
 (commutative) and
 division of one number
 by another cannot

- properties of 3D shapes, including the number of edges, vertices and faces
- identify 2D shapes on the surface of 3D shapes, [for example, a circle on a cylinder and a triangle on a pyramid]
- compare and sort common 2D and 3D shapes and everyday objects
- order and arrange combinations of mathematical objects in patterns and sequences
- use
 mathematical
 vocabulary to
 describe position,
 direction and
 movement,
 including
 movement in a
 straight line and
 distinguishing
 between rotation as
 a turn and in terms
 of right angles for
 quarter, half and

derive and use related facts up to 100 mental methods, and within the same units to combine amounts to make a particular value division facts, including problems in contexts show that addition of one number from another cannot who is add and subtract number and ones; a two-digit number and enes; adding three one-digit number and ones; a three-digit number and tens; adding three one-digit number and tens; adding three one-digit number and tens; adding three one-digit number and enes; a three-digit number and tens; adding three one-digit number and enes; a three-digit number and tens; a dright of the same units to estimate and division of one number of communitative) and division facts for the 2, 5 and 10 multiplication and division and subtract number and tens; a dright of the same units to estimate and division facts for the 2, 5 and 10 multiplication and division facts for the 2, 5 and 10 multiplication and division an				 	
Show that addition of two numbers can be done in any order (commutative) and subtraction of one number susing concrete objects, pictorial representations, and mentally, including: a two-digit number and ones; a two-digit number and eners; adding three one-digit numbers and length numbers of add and subtract number and neers; a three-digit number and tens; the two-digit numbers and length numbers and neers; a three-digit number and tens; the two-digit numbers and tens; a three-digit number and tens; the two-digit numbers and tens; a three-digit number and tens; a three-digit number and tens; the two-digit numbers and tens; a three-digit number and tens; a three-digit nu		•		 	
of two numbers can be done in any order (commutative) and subtraction of one number from another cannot * add and subtract numbers will collect in where using concrete objects, pictorial representations, and mentally, including: a two-digit number and ense; a two-digit number and ense; a three-digit numbers and tens; a timededigit number and ense; a three-digit number and ense; a three-digit number and tens; a timededigit number a	•				•
done in any order (commutative) and subtraction of one number from another cannot + add and subtract number susing concrete objects, pictorial representations, and mentally, including: a two-digit number and ones; a two-digit number and energit number and ones; a didition and ones; a three-digit number and there will number and the calculation of the calculate mathematical statements for multiplication (Y3) - add and subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction (Y3) - add and subtra		•	•		,
commutative) and subtract nor of one number from another cannot • add and subtract numbers using concrete objects, pictorial representations, and mentally, including: a two-digit number and enes; a two-digit number and enes; attwo-digit numbers mentally, including: a three-digit number and enes; a three-digit number and enes; a three-digit number and enes; a three-digit number and thens; a three-digit number and bracs; a three-digit number and three and three digits, using formal written methods of columnar and write them using the multiplication and division, within the multiplication and division, using materials, arrays, repeated addition, and subtract numbers with up to three digits, using formal written methods of columnar and write them using the multiplication and division, using materials, arrays, repeated addition, and subtract numbers with up to three digits, using formal written methods of columnar and write them using the multiplication and division, using materials, arrays, repeated addition, and subtract numbers with the multiplication and division, using materials, arrays, repeated addition, and subtract numbers and probable and subtract numbers with the multiplication and subtrac		•			 interpret
subtraction of one number from another cannot • add and subtract numbers using concrete objects, pictorial representations, and mentally, including: a two-digit number and tens; two two-digit numbers and subtract numbers mentally, including at three-digit number and subtract numbers mentally, including: a three-digit number and number by another cannot • add and subtract numbers mentally, including: a three-digit number and number by another cannot • add and subtract numbers mentally, including: a three-digit number and number by another cannot • add and subtract numbers mentally, including: a three-digit number and number by another cannot • add and subtract numbers mentally, including at hree-digit number and tens; a three-digit number and tens; a three-digi		including problems in	combinations of coins		and construct
from another cannot			that equal the same		simple pictograms,
add and subtract numbers using concrete objects, pictorial representations, and mentally, including: a two-digit number and ones; a two-digit numbers; adding three one-digit numbers mentally, including: a three-digit number and ones; a three-digit number and enes; a three-digit number and tens; three-digit number and tens; a three-digit number and dones; a three-digit number and ones; a three-digit number and ones; a three-digit number and dones; a three-digit number and ones; a three-digit number and division (*) and and subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction (Y3)	subtraction of one number	 show that 	amounts of money		tally charts, block
numbers using concrete objects, pictorial representations, and mentally, including: a two-digit number and ones; a two-digit numbers mentally, including: a three-digit number and enes; a three-digit number and ones; a three-digit number and thundreds (Y3) • add and subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction (Y3) ber (Y3) • solve problems involving addition (context involving addition and division of one number of money of the same unit, including giving change choose and use appropriate standard units to estimate and even numbers • calculate mathematical statements for multiplication and division within the multiplication (x), division (+) and equals (=) signs • solve problems involving multiplication and division, using materials, arrays, repeated addition,	from another cannot	multiplication of two	solve simple		diagrams and
objects, pictorial representations, and mentally, including: a two-digit number and ones; a two-digit numbers; adding three one-digit numbers add and subtract numbers mentally, including: a three-digit number and ones; a three-digit number and ones; a three-digit number and ones; a three-digit number and tens; a three-digit number and subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction (Y3)ber (Y3) Objects, pictorial (vision of one on ordination of money of the same unit, including giving change cannot Commutative) and division of one on unitiplication and division facts for the 2, 5 and 10 multiplication and division facts for the 2, 5 and 10 multiplication (m/cm) to tables, including recognising odd and even numbers Commutative) and subtraction of money of the same unit, including giving change Choose and use appropriate standard units to estimate and measure lengthy/height in any direction (m/cm) to any	 add and subtract 	numbers can be done	problems in a practical		simple tables
representations, and mentally, including: a two-digit number and ones; a two-digit numbers, and inclusion of one number by another cannot two two-digit numbers, and the set two two-digit numbers and tens; two two-digit numbers, and adding three one-digit numbers mentally, including: a three-digit number and tens; a three-digit number and t	numbers using concrete	in any order	context involving addition		 ask and
mentally, including: a two-digit number and ones; a two-digit number and tens; two two-digit numbers mentally, numbers mentally, numbers mentally, number and tens; a three-digit number and tens; a three-digit number and thundreds (Y3) • add and subtract numbers with up to three digits, using formal written methods of columnar addition and subtractinumbers with up to three digits, using formal written methods of columnar addition and subtractinumetrials, arrays, repeated addition,	objects, pictorial	(commutative) and	and subtraction of money		answer simple
digit number and ones; a two-digit number and tens; adding three one-digit numbers • add and subtract numbers mentally, including: a three-digit number and tens; a three-digit number and tens; a three-digit number and hundreds (Y3) • add and subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction (Y3)ber (Y3) • choose and use appropriate standard units to estimate and measure length/height in any direction (m/cm) to the nearest appropriate units to estimate and measure length/height in any direction (m/cm) to the nearest appropriate units units, using rulers and even numbers • calculate methods of columnar addition and subtraction (Y3)ber (Y3) • choose and use appropriate standard units to estimate and measure length/height in any direction (m/cm) to the nearest appropriate units to estimate and measure length/height in any direction (m/cm) to the nearest appropriate units to estimate and measure length/height in any direction (m/cm) to the nearest appropriate units to estimate and measure length/height in any direction (m/cm) to the nearest appropriate units to estimate and measure length/height in any direction (m/cm) to the nearest appropriate units to estimate and measure length/height in any direction (m/cm) to the nearest appropriate units to estimate and measure length/height in any direction (m/cm) to the nearest appropriate units to estimate and measure length/height in any direction (m/cm) to the nearest appropriate units to estimate and measure length/height in any direction (m/cm) to the nearest appropriate units to estimate and measure length/height in any direction (m/cm) to the nearest appropriate units to estimate and measure length/height in any direction (m/cm) to the nearest appropriate units to estimate and measure length/height in any direction (m/cm) to the nearest appropriate units to estimate and measure length/height in any direction (m/cm) to the nearest appropriate units to estimate and the calculation (m/cm) to the nearest appr	representations, and	division of one	of the same unit,		questions by
two-digit number and tens; two two-digit numbers; adding three one-digit numbers • add and subtract numbers mentally, including: a three-digit number and ones; a three-digit number and ones; a three-digit number and tens; a three-digit number and tens; a three-digit number and tens; a three-digit numbers with up to three digits, using formal written methods of columnar addition and subtraction (Y3)ber (Y3) • solve problems involving materials, arrays, repeated addition,	mentally, including: a two-	number by another	including giving change		counting the
two two-digit numbers; adding three one-digit numbers - add and subtract numbers mentally, including: a three-digit number and ones; a three-digit number and thundreds (Y3) - add and subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction (Y3)ber (Y3) which is to estimate and massure length/height in any direction (m/cm) to the nearest appropriate unit, using rulers and even numbers or calculate mathematical statements for multiplication and division within the multiplication tables and write them using the categories by quantity - calculate mathematical statements for multiplication and division within the multiplication (x), division (÷) and equals (=) signs - solve problems involving multiplication and division, using materials, arrays, repeated addition,	digit number and ones; a	cannot	choose and use		number of objects
adding three one-digit numbers • add and subtract numbers mentally, including: a three-digit number and ones; a three-digit number and enes; a three-digit number and thundreds (Y3) • add and subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction (Y3)ber (Y3) • solve problems involving multiplication and division, using materials, arrays, repeated addition,	two-digit number and tens;	 recall and use 	appropriate standard		in each category
adding three one-digit numbers • add and subtract numbers mentally, including: a three-digit number and ones; a three-digit number and enes; a three-digit number and thundreds (Y3) • add and subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction (Y3)ber (Y3) • solve problems involving multiplication and division, using materials, arrays, repeated addition,	two two-digit numbers;	multiplication and	units to estimate and		and sorting the
numbers add and subtract numbers mentally, including: a three-digit number and ones; a three-digit number and tens; a three-digit number and tens; a dhundreds (Y3) add and subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction (Y3)ber (Y3) because of the multiplication and division, using materials, arrays, repeated addition,		division facts for the 2,	measure length/height in		categories by
numbers mentally, including: a three-digit number and ones; a three-digit number and teven numbers of three-digit number and hundreds (Y3) • add and subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction (Y3)ber (Y3) • solve problems involving multiplication and division, using materials, arrays, repeated addition, recognising odd and even numbers and worn numbers ocalculate mathematical statements for multiplication and division within the multiplication tables and write them using the multiplication (×), division (÷) and equals (=) signs • solve problems involving multiplication and division, using materials, arrays, repeated addition,		5 and 10 multiplication	any direction (m/cm) to		
including: a three-digit number and ones; a three-digit number and tens; a three-digit number and three-digit number and hundreds (Y3) • add and subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction (Y3)ber (Y3) • Solve problems involving multiplication and division, using materials, arrays, repeated addition,	 add and subtract 	tables, including	the nearest appropriate		ask and
including: a three-digit number and ones; a three-digit number and tens; a three-digit number and three-digit number and hundreds (Y3) • add and subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction (Y3)ber (Y3) • Solve problems involving multiplication and division, using materials, arrays, repeated addition,	numbers mentally,	recognising odd and	unit, using rulers and		answer questions
number and ones; a three-digit number and tens; a three-digit number and hundreds (Y3) • add and subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction (Y3)ber (Y3) • solve problems involving materials, arrays, repeated addition,	including: a three-digit				about totalling and
digit number and tens; a three-digit number and hundreds (Y3) • add and subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction (Y3)ber (Y3) • solve problems involving materials, arrays, repeated addition,		calculate	 compare and 		
three-digit number and hundreds (Y3) add and subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction (Y3)ber (Y3) the results using >, < and division within the multiplication tables and write them using the multiplication (×), division (÷) and equals (=) signs solve problems involving multiplication and division, using materials, arrays, repeated addition,	digit number and tens; a	mathematical	order length and record		. •
hundreds (Y3) add and subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction (Y3)ber (Y3) multiplication and division within the multiplication tables and write them using the multiplication (×), division (÷) and equals (=) signs solve problems involving multiplication and division, using materials, arrays, repeated addition,		statements for			· ·
add and subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction (Y3)ber (Y3) (Y3)ber (Y3) division within the multiplication tables and write them using the multiplication (×), division (÷) and equals (=) signs solve problems involving multiplication and division, using materials, arrays, repeated addition,	_	multiplication and	•		
numbers with up to three digits, using formal written methods of columnar addition and subtraction (Y3)ber (Y3) (Y3)ber (Y3) multiplication tables and write them using the multiplication (×), division (÷) and equals (=) signs solve problems involving multiplication and division, using materials, arrays, repeated addition,	add and subtract	division within the			
digits, using formal written methods of columnar addition and subtraction (Y3)ber (Y3) (Y3)ber (Y3) and write them using the multiplication (×), division (÷) and equals (=) signs • solve problems involving multiplication and division, using materials, arrays, repeated addition,		multiplication tables			
methods of columnar addition and subtraction (Y3)ber (Y3) (Y3)ber (Y3) the multiplication (×), division (÷) and equals (=) signs • solve problems involving multiplication and division, using materials, arrays, repeated addition,					
addition and subtraction (Y3)ber (Y3) division (÷) and equals (=) signs solve problems involving multiplication and division, using materials, arrays, repeated addition,					
(Y3)ber (Y3) (=) signs • solve problems involving multiplication and division, using materials, arrays, repeated addition,	addition and subtraction				
solve problems involving multiplication and division, using materials, arrays, repeated addition,					
multiplication and division, using materials, arrays, repeated addition,		· · ·			
multiplication and division, using materials, arrays, repeated addition,		problems involving			
division, using materials, arrays, repeated addition,					
materials, arrays, repeated addition,					
repeated addition,					
		mental methods, and			

		,	,	1	,
	multiplication and division facts, including problems in contexts • show that multiplication of two numbers can be done in any order (commutative) and division of one number by another				
	cannot				
Computing	Computing	Computing	Computing	Computing	Computing
Scratch – We are city	We are game testers	We are photographers	We are researchers	We are detectives	We are zoologists
Explores					
Art	Art	Art-	Art	Art	Art
			Linked with poetry and	Rainforest themed	Plants, fruit, seeds,
London skyline pictures	Paper and matchstick	Creating own Mode of	illustrations	printing, painting and	roots – installation.
and sketches from the	Tudor houses - Fire	Transport for an		sculpture.	
Southbank.	sculptures. Great Fire	environmentally friendly			Observational
	Of London.	London: Vehicles.			drawing and
Observational drawings of		Science: Environmentally			printing textiles.
London Landmarks.		friendly, different fuels			
		and energies. Designed			Picnic blanket
Batik map of children's		advertising and animated			design – cooking.
journeys to school		and filmed it.			Growing and
					making food.
Self Portrait silhouettes.					
					Allotment.
Jewish Education	Jewish Education	Jewish Education	Jewish Education	Jewish Education	Jewish Education
Jewish population in	Jewish areas in	Shabbat – driving on	Pesach and Purim focus	Omer –counting the	Kashrut – what it is
Muswell Hill	London –where are	Shabbat – how do Jewish	Making own Haggadah	Omer, why we do this	and understanding
	they and why are they	people travel around on	Looking at Meggillah	Maths activities and	the rules and
Festivals	in those places.	Shabbat? Importance of	Esther and re writing the	investigations	rituals behind it.
•to discuss why rain is	Famous synagogues	Shabbat and the Shabbat	story.	connected to the days	Preparation for the
important in UK and Israel,	in London.	Table. How do families in	_	of the Omer	Shacharit
•to create rain poems,		our school celebrate	 recall the story of 	Shavuot	assembly

 design and make rain sticks,
to name at least 10 Torah
stories in order,
to experience and
participate in celebrating
the Torah scroll,
to explain the constituent
parts of a Torah scroll.
To discuss the differing
customs that take place in the wider school
community on SA and ST,
To be able to read or sing
the berachot for torah
reading
dwelling in the sukkah,
"leshev ba sukkah", to
name the arba minim.
Reflecting on my year,
how I can be a better
member of my community,
participate in tashlich,
learn and sing avinu
malkeinu, That YK occurs 10 days after RH, story of
Jonah, shofar, concept of
fasting
know and connect notes of
Shofar, name 4 customs
of RH; round challah,
white in synagogue, new
foods, and symbolic foods
for your community.
Concept of communal
prayer. Attending
communal services e.g
children services

Chanukah – retelling the story. Candle lighting in London. Singing at Jewish Care.

- Sing and perfrom a variety of Chanukah songs
- Explain the reasons behind eating oily foods
- designing own mathematical
- driedel games, particiapate in local communal/Haringey Chanukiah lighting
- to explain the manner of lighting candles,
- to invite and host members of the community to a chanukiah lighting (Year 2 visit to Trafalgar SQ Chanukah candle lighting) consider the story 's message about freedom to live as you want
- design and making chanukiot based on local landmarks
- reciting and

Shabbat.

- The different celebrations of Shabbat including family rituals at home, other communal Shabbat celebrations.
- Consider and create a "Shabbat Table" Display and share the different celebrations of Shabbat within the Eden community. Class celebration of Shabbat (Ezer Kef link) What do different communites do on Shabbat?
- Understand and explain that Shabbat is a day of rest, peace and relaxation and how it relates to the story of creation, talk about compare and explain their own experience of Shabbat:
- candle lighting, Kiddush, ha motzi, havdala
- exploring the weekly Parasha and what lesson for life it teaches

Megillah Esther and describe some of characters (connection with Literacy),

- seeing a range of megillot and comparing it to a Sefer Torah,
- to participate in giving mishloach manot one to friend, one to family,
- to explain how dressing up is connected to the hidden identity of Esther and God in the story,
- to participate in matanot laevyomin – caring for the community,
- to know the 4 mitzvot of Purim (megilla twice, seuda, mishloach manot, matanot laevyomin),
- can recall the Pesach story especially creation of Um Yisrael
- different communal customs
- to explain significance of cleaning and preparing for Pesach
- to demonstrate an understanding of the symbols of Seder Plate
- to share their family/communal customs,

understand and explain significance of Matan Torah Talk about the 10

commandments with communal focus To discuss what law related people/organisations exist in Muswell Hill Link to British Values the rule of law

	leading brachot for KS1 to be able to lead the singing of at least the first verse of Maoz Tzur		 to participate in making the "London" haggadah (comparison between London and Egypt). To quantify what the concept of a communal Seder is, to write a recall of the Exodus story as a newspaper 		
RE and Diversity Mutual Respect: - Religions in Muswell Hill - Churches in Muswell Hill - Other places of worship and religions in Muswell Hill	RE and Diversity Tolerance of Those of Different Faiths and Beliefs London – Diversity. Different religions – explore traditions, beliefs, buildings – visitors Islam, Christianity, Buddhism Diwali – celebrations and traditions Know the synagogues they go to, the Jewish communal experiences they participate in, visit and contribute to other community events such as charity fun runs, Cherry Tree wood festival, synagogue fun days	RE and Diversity Individual Liberty How did people arrive in London? Where have they come from? • Explore and discuss the connection between middot, mitzvot and being a London citizen with special reference to Pirkei Avot • Engage in debates and discussions about how to be a better member of the British Community. Select and engage in a national campaign • Incorporate Jewish values into their own lives at school and at home, in their country	Re and Diversity The rule of Law Easter – how is it celebrated in London Different artists in London from different religions and backgrounds	RE and Diversity Democracy Different communities who live in the Rainforest and their beliefs and customs – different from our own	RE and Diversity Food in London from around the world Ramadan – its importance in Islam

School Trip Local area visit-Muswell Hill. Southbank Drawing	or celebrations, London festivals and special days Know the Jewish experiences they participate in at home, school and as part of the community Know who a rabbi, priest, imam, nun, MP, local councillor is, meet and get to know local rabbis School Trip Museum of London	School Trip/Visitor A day in London on transport		School trip Floating classroom or Kew Gardens	
Geography/History Maps and mapping our journey to school Data handling of shops and buildings in Muswell Hill Physical and human features	History – the Great fire of London Geography – London and its sky line. Where are things	Geography – journeys and transport. Tube maps and planning journeys. – tube map – grid references, Maps of London History – transport in London through the ages		Geography - Map work – locating Rainforests on the map. Rainforest location Importance of preserving the rainforest. Impact of pollution	Geography Olympic park – where is it and why is it there in London
Music Songs for Festivals	Music Old London songs	Music – composing their own piece of music using different transport of London sounds	Music – music appreciation – Music from London and by London artists	Music – composition – sounds of the Rainforest–	Music Composition – a jingle to encourage people to keep fit and eat healthy
Tefillah Morning prayers	Tefillah 2 nd and 3 rd paragraph of the Shema	Tefillah Birchat Ha'mazon – 2 nd paragraph	Tefillah She Hakol Mezonot	Tefillah Bezeit Yisrael Etz Chayim Hi	Tefillah Preparing for Shacharit assembly

			Baruch She'amar	Fri night kiddush	
PE Games Gymnastics Values Introducing values and Excellence;	PE Netball Gymnastics Values Responsibility;	PE Tennis Dance Values Respect; Compassion Kindness Valuing all others children and adults Getting along	PE Tag Rugby Gymnastics Values Community; Inclusive Unity Celebrating difference/unique ness Diversity Inclusion of children with Sen and from different faiths and backgrounds Family	PE Quick Cricket Dance Values Creativity;	PE Athletics Gymnastics Values Review of all values.
Hebrew Tishrei Chagim Shabbat Family(revision) Blending,letter recognition	Hebrew Toys Reading focus words Blending Chanukka	Hebrew Home Reading focus words Blending	Hebrew Colours Numbers Pesach	Hebrew Food Home(revision)	Hebrew Reading (two and three syllables)