Aintree Davenhill Medium Term Planning

Year Group: 4 Term: Summer 2



Maths - East and this receive that the same and the same	real Gloup. 4 Termi. Summer 2		4RY . sc.
Second continue and continue	Maths	Science	English
Control processes of the Control of Contro			
Second contribution to the contribution of t			
- Concept and continue to the limit of the continue to the limit of the continue to the contin			
Process of the control of the c			
Second and second an	Recall addition and subtraction facts for 100		
Position products follow to follow to mile, citaling described to describe the season and statements and		Weakley Calcust Could.	
Second continues on the continue of the continue of the continues of the			
Process of the proc			
But price of date melbrits of the Artificity of the street price desired points control and only in terestic control control and only in the control contro	Identify patterns of similar calculations, e.g. if I know 7 x 8, I also know		 Listening to, reading and discussing a range of fiction, poetry, plays and non-fiction in different forms e.g.
Particular Par			Regularly listening to whole novels read aloud by the teacher
Hardware and the container calls and controllars and the controlla			Analysing different forms of poetry e.g. haiku, limericks, kennings
Second and with number with none contemplation of the contemplation of			
Exception and the procurations can be discassed with the requirement of the discassed with the requirement of the complete and the complete			
Sergings and drives, using diagrams, furnished or common equiposed refractions Sergings and drives, using diagrams, furnished registers with comparisons Sergings and drives, using diagrams, furnished and antivaraging for professions are similar to the comparisons of	Use pictorial representations such as fraction walls to recognise where more than two fractions are equivalent e.g ¾,		Identifying, analysing and discussing themes e.g. safe and dangerous, just and unjust, origins of the earth, its people and
Exercises and write occurred executable synaphic and write occurred completed by using those that seed of security and security of the se	Recognise and show, using diagrams, families of common equivalent fractions		e.g. metaphors, similes
of data dataset income with the same deconsider (ring dispared) I where a fiscand an amount cannot cannot an element by unjoint prints indicated the same deconsidered of	Recognise and write decimal equivalents of any number of tenths or hundredths		
**Note of factors of a minimum canning be factored by using the processing of the control o			
mode, to find now with factions of a set of digits In ordinary in the properties of digits In ordinary in the properties of a set of digits In			
In the control fraction of an amount by carried without to life and interaction of the antiferaction of beautiful processing without the following reconstagly whether defends to calculate guide, and of a state of the processing of the control of the processing of the processin			
Solve problems involving increasingly harder fractions to activation quantities, and fractions to deficient quantities. And fractions to the description in a value familier. Solve implies many reported in value for the control places. Discovering many reported in the control places. Discovering many reports and many reported in the control places. Discovering many reports and many. Discovering many reports			
Solve simple measure problems involving fractions and decimals to the decimal places Solve simple measure problems involving fractions and decimals to the decimal places Analyzing and evaluating from specific information to open decimal to the decimal places 20 and 30 Shape Compared and analyzing fractions and decimals to the decimal places Compared and analyzing fractions and decimals to the decimal places Compared and analyzing fractions and decimals to the decimal places Compared and analyzing fractions and decimals to the decimal places Compared and analyzing fractions and decimals to the decimal places Compared and analyzing fractions and decimals and the places are all interest to design and analyzing fractions and positive places are all responsible to control of the places are all the places and analyzing fractions and places are all the			
* Solve simple money problems involving fractions and decimals to two decimal places All and 30 Stape * Complete a simple younger fractions and decimals to two decimals to support the proofs of the properties and six of the			Identifying main ideas drawn from more than one paragraph and summarising these e.g. character is evil
Analysing and evaluating how specific information is regarded within a non-fiction text e.g. tord baces, sub-hoodings, context, bullet prices, shower, deposed on the properties and state of the properties and states (2-D shapes) Analysing and evaluation to provide the purpose, address, further properties and states (2-D shapes) Analysing and evaluation to provide the purpose, address, further properties and states (2-D shapes) Analysing and evaluation to provide the properties and states (2-D shapes) Analysing and evaluation to provide the properties and states (2-D shapes) Analysing and evaluation to be and evaluate to take and evaluation to provide and evaluation to provide discussion. Making and responsible to controlled quadritations and strategies, based on their properties and states (2-D shapes) Analysing and evaluation to be an evaluate to take of evaluation of the properties and states (2-D shapes) Analysing and evaluation to be an evaluated to the evaluation of the properties and states (2-D shapes) Analysing and evaluation to be an evaluated to the properties and states (2-D shapes) Analysing and evaluation to the properties and states (2-D shapes) Analysing and evaluation to the properties and states (2-D shapes) Analysing and evaluation to provide and evaluation to provide department of the properties and states (2-D shapes) Analysing and evaluation to the properties and states (2-D shapes) Analysing and evaluation to the properties and states (2-D shapes) Analysing and evaluation to the properties and states (2-D shapes) Analysing and evaluation to the properties and evaluation to the properties and states (2-D shapes) Analysing and evaluation to the properties and evaluation to the properties and evaluation to the properties and evaluation to the properti			
Date of 10 Shape Complete a simple symmetric figure where the line of symmetry is not vertical or horizontal Complete a simple symmetric figure where the line of symmetry is not vertical or horizontal Complete a simple symmetric figure where the line of symmetry is not vertical or horizontal Complete a simple symmetric figure where the line of symmetry is not vertical or horizontal Complete and name any two analige less than two right angles in any crientation. Jeetinging which is greater and less Complete and less than two right angles in any crientation Complete and less than two right angles in any crientation Complete and less in any crientation Complete and less in the two right angles in any crientation Complete and less in the two right angles in any crientation Complete and less in any crientation Complete and less in the two right angles in any crientation Complete and less in any crientation Complete and classify geometric chaptes is also under the two right angles in any crientation Complete and less in the two right angles in any crientation Complete and classify geometric chaptes in any crientation Complete and classify geometric chaptes is also under the complete and sizes (2-0 shapes) Statistics Understand that discrete data that can only take specific, separate values and the data sets are not related to each other interpret and present discrete data that can only take specific, separate values and the data sets are not related to each other interpret and present discrete data that can only take specific, separate values and the data sets are not related to each other interpret and present discrete data that can only take specific, separate values and the data sets are not related to each other interpret and present discrete data that can only take specific, separate values and the data sets are not related to each other interpret and present discrete data that can only take specific, separate values and the control of the data sets are not related to each other interpretation of the data set			 Analysing and evaluating how specific information is organised within a non-fiction text e.g. text boxes, sub-headings, contents, bullet points, glossary, diagrams
Compare and casting geometric figure whose the line of symmetry is not vertical or horizontal configuration in any contention. Compare and tume any two angles less than two right angles in any coincretion. Compare and man any two angles less than two right angles in any coincretion. Compare and man and two angles less than two right angles in any coincretion. Compare and dasaffy geometric stapes, including quadrilaterals and triangles, based on their properties and sizes (2-0 compare and dasaffy geometric stapes, including quadrilaterals and triangles, based on their properties and sizes (3-0 shapes) Compare and dasaffy geometric stapes, including quadrilaterals and triangles, based on their properties and sizes (3-0 shapes) Sattatists Sattatists Linderstand that discrete data that can only take specific, separate values and the data sets are not related to exh other interpret and present discrete data using appropriate graphical methods, including but charts of the contributions of a string and characteristics or contributions or a series of groups and classify geometric stapes, including part of the contributions of a string and characteristics or contributions or a series of groups and classify geometric stapes, including part of the contributions of a string and characteristics or contributions or a series of groups and classify geometric stapes, including part of the contributions of a string and characteristics or contributions or a series of groups and characteristics or contributions or a series of groups and characteristics or contributions or a series of groups and characteristics or contributions or contributions or contributions or contributions or contributions or contributions			
Complete a simple symmetric figure where the line of symmetry is not vertical or horizontal and an analy two angles is set han bour displayes is and vortestation, identifying which is greater and less of Compare and name any two angles is set than two right angles in any orientation. (Identifying which is greater and less of Compare and name any two angles is than two right angles an any orientation. (Identifying which is greater and less of circles.) Order more than two angles less than two right angles in any orientation. (Identifying which is greater and less of circles.) Order more than two angles less than two right angles in any orientation. (Identifying which is greater and less of circles.) Order more than two angles less than two right angles in any orientation. Order more than two angles less than two right angles in any orientation. Order more than two angles less than two right angles in any orientation. Order more than two angles less than two right angles in any orientation. Order more than two angles less than two right angles in any orientation. Order more than two angles less than two right angles in any orientation. (Identifying which is greater and less of circles.) Order more than two angles less than two right angles in any orientation. Order more than two angles less than two right angles and yorientations in a variety of group situations in a variety of group situ	2D and 3D Shape		Navigating texts to locate and retrieve information in print and on screen
Compare and name any two angles less than two regits are less than two negles less than two	Complete a simple symmetric figure where the line of symmetry is not vertical or horizontal		
Compare and name any two angles less than two right angles in any orientation, identifying which is greater and less Order more than two origits less than two right angles in any orientation. Compare and classify geometric shapes, including quadrilaterals and triangles, based on their properties and sizes (2-D shapes) Compare and classify geometric shapes based on their properties and sizes (3-D shapes) Compare and classify geometric shapes based on their properties and sizes (3-D shapes) Compare and classify geometric shapes based on their properties and sizes (3-D shapes) Compare and classify geometric shapes based on their properties and sizes (3-D shapes) Satistics Satistics Satistics Understand that discrete data that can only take specific, separate values and the data sets are not related to each other interpret and present discrete data using appropriate graphical methods, including bar charts So love comparison, sum and difference problems using information presented in bar charts, pictograms, tables and other graphs Understand that continuous data is data that can take on any value along a continuum Interpret and present discrete data using appropriate graphical methods, including that charts and chart are present advertised and charts a			
Order more than two angles less than two right angles in any orientation Compare and classify geometric shapes, including quadristerals and triangles, based on their properties and sizes (2-D shapes) Compare and classify geometric shapes based on their properties and sizes (3-D shapes) Statistics Statistics Statistics Statistics Understand that discrete data that can only take specific, separate values and the data sets are not related to each other interpret and present classifying and recording ideas for planning e.g. story mountain, story map, text map, non-fiction and poetry for writing Discussing and recording ideas for planning e.g. story mountain, story map, text map, non-fiction bridge, story board, boaring up text types to create a plan Understand that discrete data that can only take specific, separate values and the data sets are not related to each other interpret and present discrete data using appropriate graphical methods, including that rhats Solve comparison, sum and difference problems using information presented in bar charts, pictograms, tables and other graphs Understand that continuous data using appropriate graphical methods, including that rhats Understand that continuous data using appropriate graphical methods, including the repairs Understand that continuous data using appropriate graphical methods, including time graphs Understand that continuous data using appropriate graphical methods, including time graphs Understand that continuous data using appropriate graphical methods, including time graphs Understand that continuous data using appropriate graphical methods, including time graphs Understand that continuous data using appropriate graphical methods, including time graphs Understand that continuous data using appropriate graphical methods, including time graphs Understand that continuous data using appropriate graphical methods, including time graphs Understand that discrete data using appropriate graphical methods, including time graphs Understand the continuous data usin			
D shapes) Composition Compare and classify geometric shapes based on their properties and sizes (3-D shapes) Composition Plan their writing by. Reading and analysing narrative, non-fiction and poetry in order to plan and write their own dentifying and discussing the purpose, audience, language and structures of narrative, non-fiction and poetry for writing Understand that discrete data that can only take specific, separate values and the data sets are not related to each other interpret and present discrete data using appropriate graphical methods, including bar charts Solve comparison, sum and difference problems using information presented in bar charts, pictograms, tables and other graphs Understand to continuous data using appropriate graphical methods, including time graphs Understand to continuous data using appropriate graphical methods, including time graphs Understand to continuous data using appropriate graphical methods, including time graphs Understand to continuous data using appropriate graphical methods, including time graphs Understand to continuous data using appropriate graphical methods, including time graphs Understand to continuous data using appropriate graphical methods, including time graphs Understand to continuous data using appropriate graphical methods, including time graphs Understand to continuous data using appropriate graphical methods, including time graphs Understand to continuous data using appropriate graphical methods, including time graphs Understand to continuous data using appropriate graphical methods, including time graphs Understand to continuous data using appropriate graphical methods, including time graphs Understand to continuous data using appropriate graphical methods, including time graphs Understand to continuous data using appropriate graphical methods, including time graphs Understand to continuous data using appropriate graphical methods, including time graphs Understand to continuous data using appropriate graphical methods, including			circles
Compare and classify geometric shapes based on their properties and sizes (3-0 shapes) Plan their writing by: Reading and analysing narrative, non-fiction and poetry in order to plan and write their own Identifying and discussing the purpose, audience, language and structures of narrative, non-fiction and poetry for writing Discussing and recording ideas for planning e.g. story mountain, story map, text map, non-fiction bridge, story board, boxing-up text types to create a plan Direct and write by: Developing settings and characterisation using vocabulary to create emphasis, humour, atmosphere, suspense of the interpret and present discrete data using appropriate graphical methods, including bar charts Solve comparison, sum and difference problems using information presented in bar charts, pictograms, tables and other graphs Understand that continuous data is data that can take on any value along a continuous Interpret and present continuous data using appropriate graphical methods, including time graphs Understand that continuous data using appropriate graphical methods, including time graphs Solve comparison, sum and difference problems using information presented in time graphs Use a variety of sorting diagrams to compare and classify numbers Place Value Count backwards through zero to include negative numbers Count ba			
Reading and analysing narrative, non-fiction and poterty in order to plan and write their own elettrifying and discussing the purpose, audience, language and structures of narrative, non-fiction and poetry for writing or bicususing and recording ideas for planning e.g. story mountain, story map, non-fiction bridge, story board, boxing-up text types to create a plan Distursing and recording ideas for planning e.g. story mountain, story map, non-fiction bridge, story board, boxing-up text types to create a plan Draft and write by: Developing settings and characterisation using vocabulary to create emphasis, humour, atmosphere, suspense of the planning and writing an opening paragraph which combines the introduction of a setting and charactery's expense of the planning and writing an opening paragraph which combines the introduction of a setting and charactery's expense of the planning and writing an opening paragraph which combines the introduction of a setting and charactery's expense of the planning and writing an opening paragraph which combines the introduction of a setting and charactery's expense of the planning and writing an opening paragraph which combines the introduction of a setting and charactery's expense of the planning and writing an opening paragraph which combines the introduction of a setting and charactery's expense of the planning and paragraph which combines the introduction of a setting and charactery's expense of the planning and paragraph which combines the introduction of a setting and charactery's expense of the planning and writing an opening paragraph which combines the introduction of a setting and charactery's expense of the planning and paragraph which combines the introduction of a setting and charactery's expense of the planning and paragraph which combines the introduction of a setting and charactery's expense of the planning and paragraph and paragraph which combines the introduction of a setting and charactery's expense of the planning and paragraphs and paragraphs and para	· ·		
Statistics Understand that discrete data that can only take specific, separate values and the data sets are not related to each other interpret and present discrete data using appropriate graphical methods, including bar charts Solve comparison, sum and difference problems using information presented in bar charts, pictograms, tables and other graphs Understand that continuous data is data that can take on any value along a continuum interpret and present continuous data using appropriate graphical methods, including time graphs Understand that continuous data is data that can take on any value along a continuum interpret and present continuous data using appropriate graphical methods, including time graphs Understand that continuous data is data that can take on any value along a continuum interpret and present continuous data using appropriate graphical methods, including time graphs Solve comparison, using difference problems using information presented in time graphs Use a variety of sorting diagrams to compare and dissify numbers Planning deas within paragraphs in narrative and non-fiction Linking ideas within paragraphs e, fronteed adverbials for when and where e Generating and electrom vocabulary banks e.g. powerful adverbs, adverbial phrases, technical language, persuasive phrases, aliteration appropriate to text type Flace Value Planning deas within paragraphs in narrative and non-fiction Linking ideas within paragraphs e, fronteed adverbials for when and where e Generating and electrom vocabulary banks e.g. powerful adverbs, adverbial phrases, technical language, persuasive phrases, alleration appropriate to text type Flace Value Planning difference problems using information presented in time graphs Evaluate and edit by: Professing the properties with partners and in small groups Improving writing in light evaluation Perform own compositions for different audiences Use appropriate properties used to except evaluation Perform own compositions for different audiences Spelling Fl	Compare and classify geometric snapes based on their properties and sizes (3-0 snapes)		Reading and analysing narrative, non-fiction and poetry in order to plan and write their own
Statistics Understand that discrete data that can only take specific, separate values and the data sets are not related to each other interpret and present discrete data using appropriate graphical methods, including bar charts Solve comparison, sum and difference problems using information presented in bar charts, pictograms, tables and other graphs Understand that continuous data using appropriate graphical methods, including the charts Solve comparison, sum and difference problems using information presented in bar charts, pictograms, tables and other graphs Understand that continuous data using appropriate graphs and characterisation using vocabulary to create emphasis, humour, atmosphere, suspense of Planning and writing an opening paragraph which combines the introduction of a setting and character's Planning and writing an opening paragraph which combines the introduction of a setting and character's Understand that continuous data using appropriate graphs e.g. fronted adverbials for when and where Understand that continuous data using appropriate graphs e.g. fronted adverbials for when and where Generating and select from vocabulary banks e.g. powerful adverbis, adverbial phrases, technical language, persuasive phrases, alliterating and select from vocabulary banks e.g. powerful adverbis, adverbial phrases, technical language, persuasive phrases, alliterating and select from vocabulary banks e.g. powerful adverbis, adverbial phrases, technical language, persuasive phrases, alliterating and personal proposing that the evaluation of the phrases, alliterating and personal proposing that the evaluation of the profession and proposing changes with partners and in small groups Evaluate and edit by: Proformading to check for errors in spelling, grammar and punctuation in own and others' writing Discussing and proposing changes with partners and in small groups Improving writing into evaluation Place Value Count backwards through zero to include negative numbers Evaluate and edit by: Spellium t			
Understand that discrete data that can only take specific, separate values and the data sets are not related to each other interpret and present discrete data using appropriate graphical methods, including bar charts Solve comparison, sum and difference problems using information presented in bar charts, pictograms, tables and other graphs Understand that continuous data is data that can take on any value along a continuum Interpret and present continuous data using appropriate graphical methods, including time graphs Solve comparison, sum and difference problems using information presented in bar charts, pictograms, tables and other graphs Understand that continuous data is data that can take on any value along a continuum Interpret and present continuous data using appropriate graphical methods, including time graphs Solve comparison, sum and difference problems using information presented in time graphs Solve comparison, sum and difference problems using information presented in time graphs Use a variety of sorting diagrams to compare and classify numbers Place Value Place Value Count backwards through zero to include negative numbers Count part the properties up to 100 i.e. not ending in 4 or 9 Represents 50 and C represents 100 Represents 50 and C represents 100 Represents 100 Represents 201 and 1 less than 10 (8) Count backwards through zero to include negative numbers	Challedon		Discussing and recording ideas for planning e.g. story mountain, story map, text map, non-fiction bridge, story board,
other Interpret and present discrete data using appropriate graphical methods, including bar charts • Solve comparison, sum and difference problems using information presented in bar charts, pictograms, tables and other graphs • Use a variety of sorting diagrams to compare and classify numbers Place Value • Count backwards through zero to include negative numbers • Count backwards through zero to include negative numbers • Know that L can only be used before V and X to represent 100 • Represent numbers with the part graphs and select V and X to represent 1 less than 10 (9) • Represent numbers with the part graphs and select V and V to represent 1 less than 10 (9) • Planning and writing an opening paragraph which combines the introduction of a setting and character/s • Organising paragraphs in narrative and non-fiction • Unking ideas within paragraphs e.g., fronted adverbials for when and where • Classing and proposing exponential to ext. type • Count backwards through zero to include negative numbers • Count packwards through zero to include negative numbers • Know that L represents 50 and C represents 100 • Represent numbers with numbers • Know that L can only be used before V and X to represent 1 less than 5 (4) and 1 less than 10 (9) • Spell words that are often misspell • Use further homophones • Spell words that are often misspell • Use the triver prefixes and suffixes and understand how to check its spelling in a dictionary			Draft and write by:
other graphs Understand that continuous data is data that can take on any value along a continuum Interpret and present continuous data using appropriate graphical methods, including time graphs Solve comparison, sum and difference problems using information presented in time graphs Use a variety of sorting diagrams to compare and classify numbers Place Value Count backwards through zero to include negative numbers Count backwards through zero to include negative numbers Count backwards through zero to include negative numbers Know that I can only be used before V and X to represent 100 Represent numbers with only additive properties up to 100 i.e. not ending in 4 or 9 Know that I can only be used before V and X to represent 1 less than 10 (9) Linking ideas within paragraphs e.g., fronted adverbial phrases, alliteration and where Generating and select from voxabulary banks e.g. powerful adverbs, adverbial phrases, technical language, persuasive phrases, alliteration appropriate to text type Evaluate and edit by: Proofreading to check for errors in spelling, grammar and punctuation in own and others' writing Discussing and proposing changes with partners and in small groups In proving writing in light of evaluation Perform own compositions for different audiences Use appropriate intonation, tone and volume to present their writing to a range of audiences Spelling Use turther prefixes and suffixes and understand how to add them Spell further homophones Spell further homophones Spell words that are often misspelt Use the first three letters of a word to check its spelling in a dictionary			 Planning and writing an opening paragraph which combines the introduction of a setting and character/s
Understand that continuous data is data that can take on any value along a continuum Interpret and present continuous data using appropriate graphical methods, including time graphs Solve comparison, sum and difference problems using information presented in time graphs Use a variety of sorting diagrams to compare and classify numbers Place Value Place Value Count backwards through zero to include negative numbers Count backwards through zero to include negative numbers Count backwards through zero to include negative numbers Know that L represents 50 and C represents 100 Represent numbers with only additive properties up to 100 i.e. not ending in 4 or 9 Know that L can only be used before V and X to represent 1 less than 5 (4) and 1 less than 10 (9) Know that I can only be used before V and X to represent 1 less than 5 (4) and 1 less than 10 (9) Less first three letters of a word to check its spelling in a dictionary			
Interpret and present continuous data using appropriate graphical methods, including time graphs Solve comparison, sum and difference problems using information presented in time graphs Use a variety of sorting diagrams to compare and classify numbers Place Value Place Value Count backwards through zero to include negative numbers Count backwards through zero to include negative numbers Know that L represents 50 and C represents 100 Represent numbers with only additive properties up to 100 i.e. not ending in 4 or 9 Know that L can only be used before V and X to represent 1 less than 5 (4) and 1 less than 10 (9) Know that I can only be used before V and X to represent 1 less than 5 (4) and 1 less than 10 (9) Use first three letters of a word to check its spelling in a dictionary			
Solve comparison, sum and difference problems using information presented in time graphs Use a variety of sorting diagrams to compare and classify numbers Place Value Place Value Count backwards through zero to include negative numbers Know that I represents 50 and C represents 100 Represent numbers with only additive properties up to 100 i.e. not ending in 4 or 9 Know that I can only be used before V and X to represent 1 less than 5 (4) and 1 less than 10 (9) Know that I can only be used before V and X to represent 1 less than 5 (4) and 1 less than 10 (9) Les further profixes and understand how to add them and only the first three letters of a word to check its spelling, grammar and punctuation in own and others' writing Discussing and proposing changes with partners and in small groups I lmproving writing in light to evaluation Perform own compositions for different audiences Use appropriate intonation, tone and volume to present their writing to a range of audiences Spelling Use further prefixes and suffixes and understand how to add them Spell further homophones Spell words that are often misspelt Use the first three letters of a word to check its spelling in a dictionary			
Place Value Place Value Count backwards through zero to include negative numbers Know that L represents 50 and C represents 100 Represent numbers with only additive properties up to 100 i.e. not ending in 4 or 9 Know that L can only be used before V and X to represent 1 (4) or expresent 1 (5) or expresent 1 (5) or expresent 1 (6) or expresent 1 (6) or expresent 1 (6) or expresent 1 (7) or expresent 1 (7) or expresent 1 (8)			
Place Value Count backwards through zero to include negative numbers Know that I represents 50 and C represents 100 Represent numbers with only additive properties up to 100 i.e. not ending in 4 or 9 Know that I can only be used before V and X to represent 1 less than 5 (4) and 1 less than 10 (9) Know that I can only be used before V and X to represent 1 less than 5 (4) and 1 less than 10 (9) Use further nomophones Spell further homophones Spell words that are often misspelt Use the first three letters of a word to check its spelling in a dictionary	Use a variety of sorting diagrams to compare and classify numbers		
 Count backwards through zero to include negative numbers Know that L represents 50 and C represents 100 Represent numbers with only additive properties up to 100 i.e. not ending in 4 or 9 Know that I can only be used before V and X to represent 1 less than 5 (4) and 1 less than 10 (9) Use the first three letters of a word to check its spelling in a dictionary 			
Count backwards through zero to include negative numbers Know that L represents 50 and C represents 100 Represent numbers with only additive properties up to 100 i.e. not ending in 4 or 9 Know that I can only be used before V and X to represent 1 loss than 5 (4) and 1 less than 10 (9) Know that I can only be used before V and X to represent 1 less than 5 (4) and 1 less than 10 (9) Use the first three letters of a word to check its spelling in a dictionary	Place Value		
 Represent numbers with only additive properties up to 100 i.e. not ending in 4 or 9 Represent numbers with only additive properties up to 100 i.e. not ending in 4 or 9 Know that I can only be used before V and X to represent 1 less than 5 (4) and 1 less than 10 (9) Use the first three letters of a word to check its spelling in a dictionary 			
Know that I can only be used before V and X to represent 1 less than 5 (4) and 1 less than 10 (9) Use the first three letters of a word to check its spelling in a dictionary			
Use the first three letters of a word to check its spelling in a dictionary			
			 Use the first three letters of a word to check its spelling in a dictionary Write from memory simple sentences, dictated by the teacher, that include words and punctuation taught so far

Represent any number up to 100		Learn to spell new words correctly and have plenty of practice in spelling them
to represent any mander up to 200		Understand how to place the apostrophe in words with irregular plurals (e.g. children's) Spell words as accurately as possible using their phonic knowledge and other knowledge of spelling, such as morphology and etymology
		Handwriting Write with consistency in size and proportion of letters, e.g. by ensuring that the downstrokes of letters are parallel and equidistant; that lines of writing are spaced sufficiently so that the ascenders and descenders of letters do not touch
History	Geography	Computing
	The U.K's Coastline Locational Knowledge	4.6 Games Designer
	Name and locate counties and cities of the United Kingdom	The children will learn all about the career of a Games Designer. They will play games, write reviews and then design and prototype their own game. Finally they will pitch their game idea to the class.
	Place Knowledge • A region of the United Kingdom	(MS) I can label the different types of input connections on devices.
	Human and Physical Geography	(MS) I can explain common file types. (CS) I can design an algorithm to simulate a real-life situation.
	 Describe and understand key aspects of: physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and 	(CS) I can solve an open-ended problem by breaking it up into smaller parts. (CS) I can design and write a program for a given purpose including specific programming features.
	earthquakes, and the water cycle	(CS) I can test existing programs to see how they could be improved.
	 human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and water 	(IT) I can improve the quality and presentation of my work using editing and formatting techniques. (IT) I can create with technology. E.g. Video, animation, 3D. (DL) I can collaborate online to create digital content. (DL) I understand the impact technology can have on my health, well
	Mapping (**)	being and lifestyle. (Health well being).
	 Use a wider range of maps (including digital), atlases and globes to locate countries and features studied Use maps and diagrams from a range of publications e.g. holiday brochures, leaflets, town plans 	
	Use maps at more than one scale Recognise that larger scale maps cover less area	
	Make and use simple route maps	
	Recognise patterns on maps and begin to explain what they show Use the index and contents page of atlases	
	Label maps with titles to show their purpose Recognise that contours show height and slope	
	Use 4 figure coordinates to locate features on maps Create maps of small areas with features in the correct place	
	Use plan views	
	Recognise some standard OS symbols Link features on maps to photos and aerial views	
	Fieldwork	
	 Use the eight points of a compass Observe, measure and record the human and physical features in the local area using a range of methods including 	
	sketch maps, cameras and other digital devices • Make links between features observed in the environment to those on maps and aerial photos	
	Enquiry and Investigation	
	Ask more searching questions including, 'how?' and, 'why? as well as, 'where?' and 'what?' when investigating places	
	 and processes Make comparisons with their own lives and their own situation 	
	Show increasing empathy and describe similarities as well as differences	
D.T	Art	Music
Kapow – Torches		Adapting and transposing motifs (Theme: Romans) Here Come the Romans
Key knowledge		To sing in tune and in time To sing in time with other people and a backing track
 Designing a torch, giving consideration to the target audience and creating both design and success criteria focusing on features of individual design ideas. 		To follow or remember the lyrics To follow the tune
Making a torch with a working electrical circuit and switch.		Musical Motifs
Using appropriate equipment to cut and attach materials.		To understand what a musical motif is To explain what a motif is To explain what a motif is a place of musical motified in the
Assembling a torch according to the design and success criteria.		To hear and recognise a motif in a piece of music To play a motif on a tuned instrument
Evaluating electrical products. Testing and evaluating the success of a final product.		Motifs and Mosaics
		To compose and notate a motif To compose a motif
Key skills		To use graphic notation to record a motif To recognise standard rhythmic notation
To understand that electrical conductors are materials which electricity can pass through.		Motif Development
To understand that electrical insulators are materials which electricity cannot pass through.		To develop and transpose a musical motif
To know that a battery contains stored electricity that can be used to power products.		To transpose (change the key of) own motif To use sharp and flat notes to transpose own motif
To know that an electrical circuit must be complete for electricity to flow.		To adapt own motif (by changing notes, the rhythm or reversing the order)
To know that a switch can be used to complete and break an electrical circuit.		Combine and Perform To combine and perform different versions of a musical motif
		To combine different versions of a musical motif
		To perform own part in a group performance

		Spanish
		Listening • Listen attentively and understand instructions
		Recognise and respond to sound patterns and words
		Listen and respond to simple rhymes, stories and songs
		Listen attentively and show understanding by joining in and responding Listen for specific words and phrases
		Listen for sounds rhyme and rhythm
		Follow a short familiar text listening and reading at the same time
		Speaking • Speak with increasing confidence
		Perform simple communicative tasks using single words, phrases and short sentences
		Make links between some phonemes, rhymes and spellings, and read aloud familiar words
		Recognise questions and negatives and politeness conventions Ask and answer questions on several topics
		Imitate pronunciation and intonation so that others can understand
		Memorise language and present ideas and information e.g. a short presentation about self / role play
		Reading
		Respond to written language from a range of sources Appreciate stories, songs and poems in the language
		Recognise some familiar words in written form
		Read and understand a range of familiar written phrases
		Follow a short familiar text listening and reading at the same time Make links between some phonemes, rhymes and spellings
		Apply phonic knowledge of the foreign language in order to decode text
		Read some familiar words and phrases aloud and pronounce them accurately
		Begin to use a dictionary to look words up and find meaning Use cognates and familiar language to help deduce meaning
		Writing
		Experiment with the writing of simple words
		Write simple words and phrases using a model
		Write some phrases from memory
		Develop an awareness of sound spelling link to be able to write with increasing accuracy from memory
		Grammar Nouns
		• Gender
		Singular and plural forms
		Definite and indefinite article Develop an awareness of sound spelling link to be able to write with increasing accuracy
		Recognise different word classes e.g. nouns, verbs, adjectives
		Personal pronouns I, you, it, they
		Recognise and use high frequency verbs Question words
		Develop an awareness of the place of the adjective in the sentence
		Develop an awareness of adjectival agreements
		Simple adverbs of time (time phrases including o'clock) Develop an awareness of word order
		Apply knowledge of language rules and conventions when building short sentences
P.E.	P.S.H.E.	R.E.
Athletics To challenge ourselves in running, jumping and throwing tasks	Relationships To explain who is in their family, while recognising families are different	L2.6 Why do some people think that life is like a journey and what significant experiences mark this?
To accelerate over short distances.	To begin to understand the basic changes that happen during puberty	This investigation enables pupils to learn in depth from different religious and spiritual ways of life relating to milestones on
To run and jump using one-footed take-off. To use a sling action to throw a discus.	To begin to understand menstruation	the journey of life. Through exploring baptism, Bar and Bat Mitzvah or Hindu Samskaras and marriage pupils explore how
To run on a curve and exchange a baton in our team	If covering FGM lessons: To understand aspects of discrimination	and why people chose to mark significant moments in life.
To apply the skills we have developed in a competitive way	To understand that every individual no matter what their gender should be treated with equal respect and	
Gymnastics 2	opportunities If NOT covering FGM lessons:	Pupils will:
To perform a weighted bunny hop showing control and balance.	To explore how dementia affects the whole family	Recall and name some of the ways religions mark milestones of commitment (including marriage) (A1).
An arabesque balance and over-the shoulder roll. To identify and engage core muscles for stability.	To explore how assistive technologies can help people living with dementia	 Identify at least two promises made by believers at these ceremonies and say why they are important (B1). Suggest why some people see life as a journey and identify some of the key milestones on this journey (A2).
To smoothly transition from a front support to side support.		Describe what happens in Christian, Jewish, and/or Hindu ceremonies of commitment and say what these rituals mean
To perform a shoulder, stand with control.		(A3).
To combine all elements of this unit, showing smooth transitions.		Suggest reasons why marking the milestones of life are important to Christians, Hindus and/or Jewish people (B2). Link up some questions and answers about how believers show commitment with their own ideas about community,
		belonging and belief (C1).
		Explain similarities and differences between ceremonies of commitment (B3).
		Discuss and present their own ideas about the value and challenge of religious commitment in Britain today (C2)
	1	