Key Content	Spring Term 2 nd Half - Freedom Year 5 Skills	
DISCUSSION – plastic pollution/food/water	COMPOSITION	COMPOSITION
 a statement of the issues involved and a preview of the main arguments; arguments for, with supporting evidence/examples; arguments against or alternative views, with supporting evidence/examples. Another common structure presents the arguments 'for' and 'against' alternatively. Discussion texts usually end with a summary and a statement of recommendation or conclusion. The summary may develop one particular viewpoint using reasoned judgements based on the evidence provided. NARRATIVE – Gulliver's Travels including dialogue told/written in first or third person (I, we, she, it, they); told/written in past tense (sometimes in present tense); chronological (plot or content have a chronology of events that happened in a particular order); main participants are characters with recognisable qualities, often stereotypical and contrasting (hero/villain); typical characters, settings and events are used in each genre; connectives are widely used to move the narrative along and to affect the reader/listener: to move the setting (meanwhile back at the cave, on the other side of the forest); to surprise or create suspense (suddenly, without warning). POETRY linked with Slavery Free-verse poetry that focuses upon: Imagery: e.g. simile, metaphor, personification. The effective use of imagery is often a key ingredient in powerful, memorable poetry. Children usually begin using imagery by comparing one thing with another and by saying what something was like. Rich vocabulary: powerful nouns, verbs, adjectives, invented words and unusual word combinations. Sound effects: alliteration, assonance (repetition of the same vowel phoneme in the middle of a word, especially where rhyme is absent: coo	 Plan their writing by: identifying the audience for and purpose of the writing, selecting the appropriate form and usually using other similar writing as models for their own in writing narratives, considering how authors have developed characters and settings in what pupils have read, listened to or seen performed and uses elements of these into their own work noting and developing initial ideas, drawing on reading and research where necessary, using quick and concise notes within their planning grouped into paragraphs or sections Draft and write by: using a wide range of devices to build cohesion within and across paragraphs deploying some hooking devices to create cohesion between paragraphs and a range of ISPACED devices throughout in narratives, describing settings, characters and atmosphere and attempting to integrate dialogue to convey character and advance the action, evoke atmosphere through detailed description, portray characters through meaningful interactions. usually selecting appropriate grammar and vocabulary, understanding how such choices can change and enhance meaning e.g. the most appropriate synonym or newly acquired subject specialist vocabulary. précising longer passages identifying key ideas and reformulating them coherently in their own words. using further organisational and presentational devices to structure text and to guide the readere.g. pose questions as heading or sub-headings, use bullet points to organise material, integrate diagrams, charts or graphs. Evaluate and edit by: evaluate writing against agreed success criteria, identifying strengths and areas for improvement linked to recent teaching and punctuation to enhance effects and clarify meaning in their own and others' writing can usually write using these consistently and correctly throughout and write using deliberate changes of tense for effect in narrative, checking for these when editing: e.g. in flash	Plan their writin identify approp includi in writi and set use suc noting and gra necess choosii Draft and write using a paragra making in narra integra includi english almost unders the mo vocabu précisi cohere using fi and to use bu graphs Evaluate and ed vocabu précisi cohere using fi and to use bu graphs Evaluate and ed vocabu précisi cohere using fi and to use bu graphs Evaluate and ed vocabu précisi cohere using fi and to use bu graphs Evaluate and ed vocabu proof-re con alm and pu others' can alm and pu others' can alm and pu others' can alm and pu others' can alm and pu others' proof-re confide punctu Perforr and mo mainta

Poetry : Alliteration, half or near rhyme , assonance, emotive language, end-stopped line, hyperbole, onomatopoeia, personification, rhetorical question, rhyme word, rhythm, simile, stanza, structure, theme tone , figurative language, imagery syllables

Year 6 Skills

ence for and purpose of the writing, selecting the nd using other similar writing as models for their own poem

, considering how authors have developed characters pupils have read, listened to or seen performed and a sustained way to create convincing narratives ng initial ideas through the addition of vocabulary ures, drawing on reading and research where ng concise notes paragraphs or sections of their

of devices to build cohesion within and across ng a logical sequence, signposting the reader and to prior details when concluding.

bing settings, characters and atmosphere and to convey character and advance the action have learnt about standard and non-standard

ting appropriate grammar and vocabulary, such choices can change and enhance meaning e.g. te synonym or newly acquired subject specialist

sages identifying key ideas, reformulating them own words and justifying inclusions and exclusions sational and presentational devices to structure text ader e.g. pose questions as heading or sub-headings, organise material, integrate diagrams, charts or to opening; include glossary, fact box etc.

overall impact and suitability for audience and eed success criteria, identifying aspects for alteration nd recent teaching and feeding back appropriately

ropose appropriate changes to vocabulary, grammar enhance effects and clarify meaning in their own and

rite using tense consistently and correctly te using deliberate changes of tense for effect in

ng and punctuation errors consistently and almost all of their own and others' spelling and quickly and knows how to correct them ose the appropriate register (standard or colloquial riate) for writing to good effect, deploying this range of independent writing dependent upon its

compositions, using appropriate intonation, volume, nat meaning is clear, almost always engaging and ience even for longer compositions ne dialogue advancing action, time shifts, flashbacks,

	 using relative clauses beginning with who, which, where, when, whose, that or with an implied (i.e. omitted) relative pronoun using modal verbs or adverbs to indicate degrees of possibility using the perfect form of verbs to mark relationships of time and cause understanding that the passive tense can be used within formal writing Use devices to build cohesion, including adverbials of time, place and 	dis-, de-, mis-, over- AR - Develop their u x 2 by: using relative clause that or with an impl punctuating this wit confidently and con degrees of possibilit confidently and con
	Use of commas to clarify meaning or avoid ambiguity Use of commas to clarify meaning or avoid ambiguity PUNCTU enthesis, bracket, dash, cohesion, ambiguity, subject, object, active, passive, paragraphs: topic, supporting, concluding, conclud	Use of the semi-cold independent clauses Use of the colon to i Punctuation of bulle How hyphens can be ohesion , cohesive d
Year 6 active, passive, synonym, antonym, ellipsis, hyphe	en, colon, semi-colon, bullet points, formal and informal structures/vocabulary, Standard English Paragraphs: topic, supp	orting, concluding, c
Maths Year 5: Volume Area Perimeter Geometry- angles within shapes	 calculate and compare the area of rectangles (including squares), and including using standard units, square centimetres (cm²) and square 	ume, area and perin recognise that shap and vice versa recognise when it is shapes
Geometry: properties of 2-D and 3-D shapes Geometry: translation Year 6: Volume	measure and calculate the perimeter of composite rectilinear shapes in	use simple formulae calculate the area o calculate, estimate a standard units, inclu and extending to ot

- s with 'silent' letters: ps, psy, gn silent n words left and government, environment. nguish between homophones and other words which are .g. at left and assent/ascent, decent/descent, plement, affect/effect, precede/proceed, devise/device, ecy, morning/mourning nowledge of morphology and etymology in spelling and the spelling of some words needs to be learnt
- ted in English Appendix 1
- kes and suffixes and understand the guidelines for legible, preference, dependable.
- or four letters of a word to check spelling, meaning or a dictionary with pace to ensure the efficient checking of
- ently and with increasing speed by: choosing which to use when given choices and deciding when to use a ote-taking style.
- and fluent style that enables a swift and attractive style
- to introduce varied and precise vocabulary
- noun phrases to convey complicated information nout a range of independent writing
- s or adjectives into verbs using suffixes and explain their e, -ise, -ify
- to generate new verbs and explain their meaning: e.g. er-, re-
- r understanding of the concepts set out in English
- uses beginning with who, which, where, when, whose, nplied (i.e. omitted) relative pronoun correctly with parenthesis
- onsistently using modal verbs or adverbs to indicate ility within a range of independent writing
- onsistently using the perfect form of verbs to mark ime and cause within a range of independent writing passive verbs to affect the presentation of information
- cohesion, including adverbials of time, place and number starters throughout their independent writing
- colon, colon and dash to mark the boundary between ses
- to introduce a list and use of semi-colons within lists ullet points to list information
- n be used to avoid ambiguity

devices (ISPACED),

cohesion, cohesive devices (ISPACED)

- rimeter (links with calculation and algebra) apes with the same areas can have different perimeters
- is possible to use formulae for area and volume of

ılae

- of parallelograms and triangles
- te and compare volume of cubes and cuboids using ncluding cubic centimetres (cm³) and cubic metres (m³),
- other units [for example, mm³ and km³]

	Area	Unit: Geometry: Angles	> use, read, write and co
	Perimeter Geometry- angles within shapes Geometry: properties of 2-D and 3-D shapes	 know angles are measured in degrees: estimate and compare acute, obtuse and reflex angles 	measurements of volu larger unit, and vice ve places
	Geometry: translation Make links with all of the above and calculations/algebra	 draw given angles, and measure them in degrees (°) identify: angles at a point and one whole turn (total 360°); angles at a point on a straight line and 	Unit: Geometry: Angles (links w
		 12 a turn (total 180°); other multiples of 90° 	 recognise angles wher are vertically opposite express missing number
		 use the properties of rectangles to deduce related facts and find missing lengths and angles 	 compare and classify g sizes and find unknow regular polygons
		Unit: Geometry: Properties of shape	Unit: Geometry: Properties of s
		distinguish between regular and irregular polygons based on reasoning about equal sides	 describe positions on t
		 identify, describe and represent the position of a shape following a reflection or translation, using the appropriate language, and know that 	 enumerate possibilitie draw 2-D shapes using
		reflection or translation, using the appropriate language, and know that the shape has not changed	 draw 2-D shapes using draw and translate sim
		 identify 3-D shapes, including cubes and other cuboids, from 2-D 	them in the axes.
		representations	 recognise, describe a nets
		Multiplication tables focus:	illustrate and name
		 Application to multiples e.g. using multiplication and division facts to calculate equations involving multiples (200 x 9 etc) 	circumference and k solve number and pi
			Multiplication tables focus:
			Application of multip decimals and percent
Key Vocab	Diameter, congruent, axis of symmetry, reflective symmetry, x-axis, y-axis, quadr	rant, explain your reasoning rant, explain your reasoning res (mm³), cubic kilometres (km³), formula, Unit 2 formula, equation, unknown, variable, re	
Reading	concentric arc, net, open, closed, ,intersecting, intersection, plane kite, dodecahe See Medium Guided Reading Plans for an overview of the texts that children will		FLUENCY
	 be reading each week. Key Poems: The Lady of Shallot (Lord Alfred Tennyson) Key Stories: The Fire on the Mountain (an Ethiopian folktale) SAYINGS AND PHRASES Become familiar with the following sayings and phrases: Laugh and the world laughs with you. Lightning never strikes twice in the same place. Live and let live. 	 Apply their growing knowledge of root words, prefixes and suffixes as listed in English Appendix 1, across a wide range of texts. Pupil can decode most new words outside spoken vocabulary, making a good approximation of the word's pronunciation: e.g. 'obey' disobedience, obediently. WIDTH OF READING (SHARED READING) Develop pleasure in reading, motivation to read, vocabulary and understanding by: Continuing to read and discuss an increasingly wide range of fiction, poetry, plays, non-fiction and reference books that they have read for themselves, expressing views and preferences, justifying them by reference to the text, drawing on, comparing and contrasting examples 	 Apply their growing kn listed in English Appen meaning of new words WIDTH OF READING (SHARED R Develop pleasure in reading, me by: Continuing to read and poetry, plays, non-ficti views and preferences by reference to the texe examples
	 Make ends meet. Make hay while the sun shines. 	 Reading books that are structured in different ways and reading for a range of purposes, with independence: e.g. manga and graphic novels, comical history series. Increasing their familiarity with a wide range of age-appropriate books and can identify some genres: e.g. fantasy, adventure, comedy, science fiction. Identifying and discussing themes and conventions in and across a wide range of writing e.g. heroism or loss and continuing to learn the conventions of different types of writing such as first person in autobiography. They can explain 'heroism' or 'loss' in the context of the writing. 	 Reading books that are range of purposes e.g. set in alternative world Making comparisons w same text, giving exam Sirius Black because th innocent. Increasing their familia and can independently espionage, magical wo

d convert between standard units, converting volume and time from a smaller unit of measure to a e versa, using decimal notation to up to three decimal

ks with calculation and algebra)

where they meet at a point, are on a straight line, or site, and find missing angles.

mber problems algebraically

ify geometric shapes based on their properties and nown angles in any triangles, quadrilaterals, and

of shape

on the full coordinate grid (all four quadrants)

- lities of combinations of two variables
- sing given dimensions and angles

e simple shapes on the coordinate plane, and reflect

be and build simple 3-D shapes, including making

ne parts of circles, including radius, diameter and nd know that the diameter is twice the radius d practical problems that involve all of the above

IS:

ultiplication and division facts to fractions, centages involving missing number problems

nce

g knowledge of root words, prefixes and suffixes as pendix 1, both to read aloud and to understand the ords that they meet

ED READING)

, motivation to read, vocabulary and understanding

and discuss an increasingly wide range of fiction, fiction and reference books or textbooks, expressing nees about authors, poets and genres, justifying them e text, drawing on, comparing and contrasting

t are structured in different ways and reading for a e.g. first person historical accounts, spy series, series vorlds, historical fiction.

ns within and across books between versions of the xamples to support opinions: e.g. Stanley is a bit like e they are both held captive even though they are

niliarity with a wide range of age-appropriate books ently identify, name and describe some genres: e.g. I worlds, comedy.

Key Vocab Text, prediction, inference, retrieval, summary, evidence, independent, information, fiction, non-fiction, dictionary, contents, facts, opinion, appropriate book appropriate reconcheres Science CHEMISTRY: BASIC TERMS AND CONCEPTS ATOMS Soluble and Insoluble Investigation: Soluble and Insoluble Investigation: You with prompting, recognise and control variables where necessary Soluble and Insoluble Investigation: Soluble and Insoluble Investigation:		 Making comparisons within and across books, comparing characters, considering viewpoints of authors and of fictional characters: e.g. Ginger reminds me a bit of Tyke Tiler because neither of them can seem to stop getting into trouble at school. Distinguish between statements of fact and opinion Poetry: Learning a wider range of poetry by heart Preparing poems and plays to read aloud and to perform, showing understanding through intonation, tone and volume so that the meaning is clear to an audience Debate: Participate in discussions about books that are read to them and those they can read for themselves, building on their own and others' ideas and challenging views courteously e.g. asking other to justify their opinions and views with evidence for the text. Explain and discuss their understanding of what they have read, including through formal presentations and debates, maintaining a focus on the topic and using notes where necessary. COMPREHENSION (VIPERS in Guided Reading) Understand both the books that they can already read accurately and fluently and those that they listen to by: Vocabulary: Checking that the book makes sense to them, discussing their understanding and exploring the meaning of words in context Prediction:	produce a succinct s
Science CHEMISTRY: BASIC TERMS AND CONCEPTS ATOMS Soluble and Insoluble Investigation: Soluble and Insoluble Investigation: Soluble and Insoluble Investigation: With prompting, recognise and control variables where necessary > Recognise and control variables where necessary > Recognise and control variables where necessary		 Summarising the main ideas drawn from more than one paragraph, identifying key details that support the main ideas Recommend books that they have read to their peers, giving reasons for 	 Independently, ident produce a succinct su Recommend books t appropriate books th appropriate recomm choices: e.g. I would
	CHEMISTRY: BASIC TERMS AND CONCEPTS	Soluble and Insoluble Investigation: With prompting, recognise and control variables where necessary	Soluble and Insoluble Investig ➤ Recognise and contro ➤ Take repeat readings

scussing themes and conventions in and across a wide opriate texts: e.g. isolation, flashback in narrative. en statements of fact and opinion

ange of poetry by heart

and plays to read aloud and to perform, showing rough intonation, tone and volume so that the meaning ence

ussions about books that are read to them and those themselves, building on their own and others' ideas and courteously e.g. suggesting alternative interpretations o those suggested by others.

ss their understanding of what they have read, including resentations and debates, providing a thorough eir points and prepare responses to likely conflicting

in Guided Reading) that they can already read accurately and fluently and

book makes sense to them, discussing their d exploring the meaning of words in context e.g. (in science), 'He dissolved in tears', Parliament was vas no solution to the problem.

the lines' when independently reading an agend draw on their experience of similar texts to predict en next, usually identifying clues the writer has planted d using this information to justify their opinion using

es such as inferring characters' feelings, thoughts and r actions and justifying inferences with evidence with idence

to improve their understanding e.g. Well, if the water all Green Lake because of a curse, I wonder if it could be n somehow?

ate how authors use language, including figurative ring the impact on the reader

nguage, structure and presentation contribute to ment upon the authors intent when using this justifications for their views with up to three points ed

nd present information from non-fiction . Usually on in a form that can be easily retrieved. Usually ion in ways that are coherent and useful to themselves

entify the main ideas in paragraphs and can usually t summary, paraphrasing the main ideas.

ss through confidently sharing their opinions about ages they have read independently and usually make nmendations to their peers, giving reasons for their ald recommend Tolkien's..to..because

uble and Insoluble Investigation:
 Recognise and control variables where necessary
 Take repeat readings when appropriate

All matter is made up of particles too small for the eye to see, called atoms. Scientists have developed models of atoms; while these models have changed	 With support, present findings from enquiries orally and in writing With prompting, identify that not all results may be trustworthy 	 Report and presents such as displays and d
over time as scientists make new discoveries; the models help us imagine what		 Report and present fi
we cannot see.		and degree of, trust i
• Atoms are made up of even tinier particles: protons, neutrons,		
electrons.		
The concept of electrical charge		
• Positive charge (+): proton		
• Negative charge (-): electron		
• Neutral (neither positive or negative): neutron'		
• 'Unlike charges attract, like charges repel' (relate to magnetic		
attraction and repulsion)		
PROPERTIES OF MATTER		
• Mass: the amount of matter in an object, similar to weight		
• Volume: the amount of space a thing fills		
• Density: how much matter is packed into the space an object fills		
Vacuum: the absence of matter		
ELEMENTS		
• Elements are the basic kinds of matter, of which there are a little more		
than one hundred.		
• There are many different kinds of atoms, but an element has only one		
kind of atom.		
• Familiar elements, such as gold, copper, aluminium, oxygen, iron		
 Most things are made up of a combination of elements. 		
SOLUTIONS		
A solution is formed when a substance (the solute) is dissolved in another		
substance (the solvent), such as when sugar or salt is dissolved in water; the		
dissolved substance is present in the solution even though you cannot see it.		
Concentration and saturation (as demonstrated through simple experiments		
with crystallisation)		
	Ieutral Charge, Mass, Volume, Density, Vacuum, Periodic Table, Matter, Gold, Copp	er, Aluminium, Oxygen, Iron, Solu
Saturation, Crystallisation		

Year 5/6	Year 5/6 Year A Spring Term 2 nd Half - Freedom		
А			
	Key Knowledge	Year 5 Skills	
History	 ABOLITION OF THE SLAVE TRADE ABOLITION OF SLAVERY IN THE BRITISH EMPIRE Slaves transported from Africa to plantations in the Americas Conditions on slave ships Beginning of movement for the abolition of slavery William Wilberforce Olandah Equiano 1807 Bill for the Abolition of the Slave Trade 1833 Slavery abolished throughout the British Empire Vocab: Triangular trade, Abolition, Slavery, Transportation, Empire 	 Address and devise historically valid questions about change, similarity and difference. Note connections, contrasts and trends over time. Develop chronologically secure knowledge and understanding of British, local and world history. Address and devise historically valid questions about cause. Address and devise historically valid questions about significance. 	 Address and devise historically we difference. Note connections, control of the difference of the differenc

nts findings from enquiries in oral and written forms nd other presentation nt findings from enquiries, including explanations of, ist in results

olutions, Solute, Dissolve, Solvent, Concentrate,

Year 6 Skills

ly valid questions about change, similarity and , contrasts and trends over time. re knowledge and understanding of British, local

ly valid questions about cause. ly valid questions about significance.

Geog.	 WORLD GEOGRAPHY: AFRICA Major capital cities by population Climates and biomes: Sahara, jungle, savannah Language linked to Empire: French, English, Dutch Music Prehistoric Man: Wadi Halfa 	 Identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circles, the Prime/Greenwich Meridian and time zones (including day and night). Describe and understand key aspects of physical geography, including: climate zones, biomes and vegetation belts. Use a range of methods including sketch maps, plans and graphs, and digital technologies. Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied Deepen an understand key aspects of human geography including: economic activity including trade links, and the distribution of natural resources including energy, food, minerals and water. 	 Identify the position and significa Hemisphere, Southern Hemisphe and Antarctic Circles, the Prime/C day and night). Describe and understand key asp zones, biomes and vegetation be Use a range of methods including technologies. Use maps, atlases, globes and dig describe features studied Deepen an understanding of the processes. Describe and understand key asp activity including trade links, and energy, food, minerals and water
	Vocabulary:		
Art	 THE ART OF AFRICA Portuguese influence in the materials and techniques used, as well as in what was depicted in the art. Become familiar with examples of art from specific regions and peoples in Africa. The following suggestions can be found in the British Museum in London: Antelope headdresses of Mali Ivory carvings from Ife and Benin Bronze sculptures and panels from Benin 	 Developing/ Applying Ideas he/she can use a sketchbook to show how ideas have been improved. Drawing he/she can prepare a drawing surface to create a wax crayon image. E.g. colouring in a solid area; applying a top layer of black paint mixed with washing-up liquid; drawing by scraping into the surface with a sharp tool. Drawing With pastel/charcoal, he/she can use the tip to create detail. Drawing With pastel/charcoal, he/she can use blending and overlaying colours to create soft backgrounds, using fingers to smudge. 	 Developing/ Applying Ideas have been improved. Drawing he/she can prepare E.g. colouring in a solid area washing-up liquid; drawing I Drawing With pastel/charco Drawing With pastel/charco colours to create soft backg
	Architecture: Great Mosque of Djenne, Mali		
DT	 CREATE FABRIC BASED ART Create patterns through block print (linked to African wax block patterns) FOOD TECHNOLOGY To celebrate the links between Commonwealth counties, pupils to create ANZAC biscuits ANZAC Day is celebrated on 25th April Use appropriate estimate ingredients, select appropriate tools and follow a recipe to make a savoury dish (linked to ANZAC Day) 	 Design he/she can generate and develop his/her ideas through discussion. Design he/she can design products that are functional and designed for purpose. Make he/she can use given sewing patterns or printing blocks to add detail to his/her designs. Evaluate he/she can evaluate his/her work against his/her own design criteria Food he/she understands how different foods are produced in different areas of the world. Food he/she understands that some foods are seasonal and can give some examples. 	 Design he/she can generate Design he/she can design p purpose. Make he/she can use given to his/her designs. Evaluate he/she can evaluat criteria Food he/she understands he areas of the world. Food he/she understands th examples.
Music	 NOTATION Instruments: Ukulele 7 Moderately soft: mp Moderately loud: mf Middle C in the treble clef If a c f f f f f f f f f f f f f f f f f	 Composing he/she is starting to interpret musical notation. e.g. Crochet = 1 beat, minim = 2 beats. Composing he/she can compose melodic and rhythmic phrases. Composing he/she can layer sounds to create effects. Performing he/she can perform his/her own compositions from memory. Key sings to learn: Scott Joplin, Maple Leaf Rag, Swing Low, Sweet Chariots (Links to slavery) 	 Composing he/she is starting to in minim = 2 beats. Composing he/she can compose Composing he/she can layer sour Performing he/she can perform he/she c
	vocabulary: Symphony, string family, brass, woodwind, percussion, violin, vio	oia, ceilo, double bass, rhythm, melody, form, timbre, tempo, pulse, chords, texture, dy	namics, beat, accent, volume, pitch, p
Computing	Content: We are publishers (creating a magazine)	Understand computer networks, including the internet, and the opportunities they offer for communication and collaboration	 Understand computer netw opportunities they offer for

icance of latitude, longitude, Equator, Northern ohere, the Tropics of Cancer and Capricorn, Arctic e/Greenwich Meridian and time zones (including

spects of physical geography, including: climate belts.

ing sketch maps, plans and graphs, and digital

digital/computer mapping to locate countries and

he interaction between physical and human

aspects of human geography including: economic nd the distribution of natural resources including ter.

as he/she can use a sketchbook to show how ideas

are a drawing surface to create a wax crayon image. rea; applying a top layer of black paint mixed with ng by scraping into the surface with a sharp tool. rcoal, he/she can use the tip to create detail. rcoal, he/she can use blending and overlaying ckgrounds, using fingers to smudge.

ate and develop his/her ideas through discussion. n products that are functional and designed for

en sewing patterns or printing blocks to add detail

uate his/her work against his/her own design

how different foods are produced in different

that some foods are seasonal and can give some

o interpret musical notation. e.g. Crochet = 1 beat,

se melodic and rhythmic phrases.

ounds to create effects.

n his/her own compositions from memory.

, phrase, verse, chorus, speed

tworks, including the internet, and the or communication and collaboration

	 Manage or contribute to large collaborative projects using online tools Write or review content Source digitial media whilst demonstrating safe, respectful and responsible use Design and produce a high-quality print document Online Safety: We are protecting our online reputation 	 Use search technologies effectively, appreciate how results are selected and ranked, and be discerning in evaluating digital content Select, use and combine a variety of software (including internet services) Use technology safely, respectfully and responsibly; recognise acceptable and unacceptable behaviour; identify a range of ways to report concerns about content and contact 	 Use search technologies efferanked, and be discerning in Select, use and combine a va Use technology safely, resperand unacceptable behaviour about content and contac
RE	 Christianity: To examine the influences Christianity still has in the world and evaluate whether it is still a strong religion We are learning to examine the influences Christianity still has in the world and evaluate whether it is still a strong religion. 	 Is Christianity still a strong religion 2000 years after Jesus was on Earth? Do sacred texts have to be 'true' to help people understand their religion? Does participating in worship help people to feel closer to God or their faith community? Is religion the most important influence and inspiration in everyone's life? 	 Is Christianity still a strong re Do sacred texts have to be 't Does participating in worship community? Is religion the most important
PE	 Dance Cricket – Year 5/6 unit To develop throwing accuracy and catching To develop underarm bowling accuracy To develop batting accuracy and directional To develop catching skills (close/deep catchin wicket keeping) See PE overview To develop overarm bowling technique and To be able to use defensive and driving hitti techniques To develop a variety of fielding techniques at them within a game To develop long and short barriers and apply game situation 	 To be able to change the dynamics of an action To provide and use feedback to improve on performance To understand and use relationships and space To link poses with transitions accuracy To be able to create group poses To consider movements that flow smoothly in their choreography To use varying levels To use unison and canon when creating and linking poses To use dynamics when performing 	• • • u • to
PHSE	 World-view/Go-givers: Mali (Links to Africa, Islamic Architecture) World View/Go-givers: The Food Shortage (Link to Food Tech and WWII Rationing) World-view/Go-givers: Water: Our Most Precious Resource (Links to Water Cycle (3/4) Africa: South Africa (5/6)) World-view/Go-givers: Child Slavery: All for Profit (Links to Victorian & Slavery) 		
MFL	Slavery) Ici and la (Out and about) •	 S & L - can tell simple stories in the language. S & L - can find patterns in spelling, sounds and meanings of words when listening to songs and rhymes. S & L - can take part in short conversations, seeking and conveying information and opinions in simple terms. S & L - can participate in a conversation, where they can ask questions, respond to others and seek help S & L - can identify and note the main points and specific details, including opinions in longer spoken passages. R - can use a bilingual dictionary or glossary, or can use context to work out what unfamiliar words mean. R - can identify examples of basic grammatical rules in the chosen language e.g. Feminine, masculine. W - can adapt his/her recalled phrases to create new sentences and express ideas clearly. 	 S & L - can refer to recent et activities and interests. S & L - can prepare a short practions. S & L - can generate questic S & L - can use accurate promake his/her meaning clear. R - can read a variety of ficting them. R - can read a text in the lar smaller details. W - can produce short piece convey information and opir W - can demonstrate an una language in his/her written witten witte

effectively, appreciate how results are selected and g in evaluating digital content a variety of software (including internet services)... spectfully and responsibly; recognise acceptable

spectfully and responsibly; recognise acceptable our; identify a range of ways to report concerns :

g religion 2000 years after Jesus was on Earth? e 'true' to help people understand their religion? ship help people to feel closer to God or their faith

tant influence and inspiration in everyone's life?

- Volleyball Year 5/6 unit
- To be able to use the ready position
- To develop the fast catch volley
- To be able to volley the ball
- To be able to use a dig shot
- To be able to rally over the net
- To be able to underarm serve
- To be able use the scoring system and
- understand when to rotate
- To be able to play in a volleyball
- tournament

experiences or future plans, as well as everyday

rt presentation to describe people, places, things or

stions about the topics covered.

pronunciation in spoken tasks and use intonation to ear.

iction and non-fiction and glean information from

language and explain the main points and some

eces of W -, in simple sentences, that seek and opinions.

understanding of basic grammatical rules for the en work.