



			The Vikings & Anglo-Saxo	ns		
Value			How to heal a braken wing	Respect		
١	lo Outsiders		now to hear a broken wing.	How to heal a broken wing – to recognise when someone needs help		
	Visits and Enrich Experiences	ment		Jorvik Centre		
Subject	Beeston Residential		National Curriculum Objective	Knowledge	Skills	
English	l 2 3 Action story	- identifyi selecting models for a model for a mod	write by: g appropriate grammar and vocabulary, understanding choices can change and enhance meaning tives, describing settings, characters and atmosphere rating dialogue to convey character and advance the glonger passages - using a wide range of devices to esion within and across paragraphs and edit by: Ing changes to vocabulary, grammar and punctuation to effects and clarify meaning g the consistent and correct use of tense throughout a viriting g correct subject and verb agreement when using and plural, distinguishing between the language of speeching and choosing the appropriate register ead for spelling and punctuation errors	Fantasy story — action narrative To use an opening and resolution to shape the story. To consider structural features of narrative are included e.g. repetition for effect Ensuring the consistent and correct use of tense throughout a piece of writing Ensuring correct subject and verb agreement when using singular and plural, distinguishing between the language of speech and writing and choosing the appropriate register To consider the sequence of plot may be disrupted for effect e.g. flashback. To remember to use paragraphs varied in length and structure. Emotive language used throughout to engage the reader. To know how to effectively plan a narrative. To know how to effectively describe settings, characters and atmosphere and integrate dialogue to convey character and advance the action within writing.	To identify the audience for and purpose of the writing selecting the appropriate form and using other simil; writing as models for their own. To note and develop ideas drawing on reading and research where necessary Writing narratives, considering how authors have developed characters and settings in what pupils have read, listened to or seen performed To apply grammar and punctuation to writing. To include active and passive voice used deliberately to heighten engagement. e.g. The eggs were removed from the beach. To use formal and technical language used throughout to engage the reader. To use a wide range of devices to build cohesion within and across paragraphs Describe settings, characters and atmosphere and integrating dialogue to convey character and advance the action. To proof-read for spelling and punctuation errors and redraft where appropriate. To use a thesaurus.	
	4 5 Discussion	- identifyi selecting models fo	writing by: Ing the audience for and purpose of the writing, the appropriate form and using other similar writing as or their own	Discussion To know the key features of a discussion text. Developed introduction and conclusion using all the layout features.	Sentence length varied e.g short and long. Active and passive voice used deliberately to heighten engagement. Eg	
			ng narratives, considering how authors have developed s and settings in what pupils have read, listened to or	To know the difference between	the café chairs were broken.	



I		soon porformed	for and against arguments. To	Wide range of subandinate
		seen performed		Wide range of subordinate
		Draft and write by:	organise paragraphs into for and against.	conjunctions eg whilst, until, despite.
			against.	despite.
		- selecting appropriate grammar and vocabulary, understanding	To know ow to write in third	Complex sentences that
		how such choices can change and enhance meaning	person consistently and when to	use well known economic
			swap to first person.	expression. Eg because of
		- in narratives, describing settings, characters and atmosphere		their courageous efforts, all
		and integrating dialogue to convey character and advance the	To use casual conjunctions.	the passengers were saved,
		action		which was nothing short of
			To use adverbials.	a miracle.
		- précising longer passages - using a wide range of devices to		
		build cohesion within and across paragraphs	To use modal verbs.	Locate and identify noun
				phrases.
		Evaluate and edit by:	To use a thesaurus to improve	
			formal vocabulary.	Use modal verbs.
		- proposing changes to vocabulary, grammar and punctuation to		
		enhance effects and clarify meaning	Paragraphs developed with	Prefixes for verbs; dis, de,
			prioritised information.	mis, over.
		- ensuring the consistent and correct use of tense throughout a		
		piece of writing	Subheadings are used as an	Convert adjectives in verbs
			organisational device.	using suffixes; ate, ise, ify.
		- ensuring correct subject and verb agreement when using		
		singular and plural, distinguishing between the language of speech	Formal language used	Change tense according to
		and writing and choosing the appropriate register	throughout to engage the	the features of the genre.
			reader.	
		- proof-read for spelling and punctuation errors		
		Perform their own compositions, using appropriate intonation,	Narrative Poems – The Highway	Identify and apply rhyming
	6	volume, and movement so that meaning is clear.	man	couplets
	Narrative poetry		Understand what a narrative	Apply new learnt
	F ,	Learning a wider range of poetry by heart.	poem is and how it differs from	vocabulary
			others. Read and interpret a narrative	Explain the effect that repetition has and use
		Preparing poems and plays to read aloud and to perform,	poem.	within their own poetry
		showing	Make comparisons between the	writing.
			Highway man and the Highway	Convert the main story plot
		understanding through intonation, tone and volume so that the	rat.	into a narrative poem.
		meaning is clear to an audience.		
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	ı	Y5 National Curriculum Spellings Punctuating bullet points consistently	Spellings: Vegetable, twelfth,	Application of learnt
		I unctuating bullet points consistently	system, sacrifice, queue,	spelling and grammar rules
			especially, environment,	into independent writing.
			community, category, awkard	
}	2	Ed endings	Appeared, stopped, worried,	
			tried, hoped, hopped, happened,	
			frightened, backed, aquired	
	3	Words ending in '-ably' and '-ibly'	Spellings: Incredibly, sensibly,	1
/		, ,	reliably, respectably, enviably,	
SPaG / Phonics		recognising vocabulary and structures that are appropriate for	possibly, flexibility, miserably,	
		formal speech and writing, including subjunctive forms	enjoyably, impossibly	
	4	Homophones	Spellings: Steel, steal, alter, altar,	
		Using semi-colons between clauses	led, lead, bridle, bridal, allowed,	
			aloud	
[5	Y5 National Curriculum Spellings	Spellings: recommend, equip,	
	6		interrupt, leisure, privilege,	
		Using dashes and commas for parenthesis	muscle, frequently, foreign,	



		rhyme, develop.
		, ,
7	Rare GPC's	Spellings: Bruise, guarantee, vehicle, yacht, immediately, language, eight, young, building, ceiling
Guided Reading Week	To apply their growing knowledge of root words, prefixes and suffixes (etymology and morphology) both to read aloud and to understand the meaning of new words they meet. To read further exception words, noting the unusual correspondences between spelling and sound, and where these occur in the word. To develop positive attitudes to reading and understanding of what they read. To listen to and discuss a wide range of fiction, poetry, plays, non-fiction and reference books or textbooks. To read books that are structured in different ways and read for a range of purposes. To use dictionaries to check the meaning of words that they have read. To increase their familiarity with a wide range of books, including fairy stories, myths and legends, and retell some of these orally. To identify themes and conventions in a wide range of books. To prepare poems and play scripts to read aloud and to perform, showing understanding through intonation, tone, volume and action. To discuss words and phrases that capture the reader's interest and imagination. To recognise some different forms of poetry [for example, free verse, narrative poetry]. To understand what they read, in books they can read independently. To check that the text makes sense to them, discussing their understanding and explaining the meaning of words in context. To ask questions to improve their understanding of a text. To draw inferences such as inferring characters' feelings, thoughts and motives from their actions, and justifying inferences with evidence. To predict what might happen from details stated and implied. To identify main ideas drawn from more than one paragraph and summarise these.	and phrases The make comparisons within the text



		to meaning.		1
		To retrieve and record information from non-fiction.		
		To participate in discussions about both books that are read to them and those they can read for themselves, take turns and listen to what others say.		
Maths	1 2 3	multiply numbers up to 4 digits by a one- or two-digit number using a formal written method, including long multiplication for two-digit numbers multiply and divide numbers mentally drawing upon known facts divide numbers up to 4 digits by a one-digit number using the formal written method of short division and interpret remainders appropriately for the context multiply and divide whole numbers and those involving decimals by 10, 100 and 1000	Multiply 4 digits by I digits Multiply 2 digits (area sample) Multiply 2 digits by 2 digits Multiply 3 digits by 2 digits Multiply 4 digits by 2 digits Divide 4 digits by I digits Divide with remainders	Use formal written methods for multiplying by a one and two-digit number. Use concrete manipulatives to represent a 4digit number multiplied by a I digit number. Use base I of to represent the area model of multiplication, to see the size and scale linked to multiplying. Represent multiplication with place value counters and then numbers. Understand each step of the formal multiplication method. Use multiplication to find area and solve multistep problems. Understand the short division method to divide 4-digit number. Use place value counters to partition and then group their number in their understanding of the short division method.
	4 5	Multiply proper fractions and mixed numbers by whole numbers, supported by materials and diagrams. Solve problems involving increasingly harder fractions to calculate quantities, and fractions to divide quantities, including non-unit fractions where the answer is a whole number.	Fractions 3 Multiply unit fractions by an integer. Mulitply non-unit fractions by an integer. Mulitiply mixed numbers by integers. Fraction of an amount Finding the whole Using fractions as operators	multiplying unit fractions by an integer. Make links to multiplication as repeated addition. Use bar models and number lines to support calculations. Be able to convert improper fractions to mixed numbers and could use number lines or other representations to help. Discuss the efficiency of a range of methods. Use concrete and pictorial representations to support learning. Use real-life objects or counters and share them into equal



				groups.
				Identify the relationship between dividing by the denominator and multiplying by the numerator. Use bar models to help to show links between finding unit fractions of amounts and non-unit fractions of amounts. Use times-table facts, then move on to solve calculations that go beyond these.
	6	Round decimals with two decimal places to the nearest whole number and to one decimal place read, write, order and compare numbers with up to three decimal places Read and write decimal numbers as fractions Recognise and use thousandths and relate them to tenths, hundredths and decimal equivalents	Decimals and percentages Write decimals up to 2 decimal places — less than I Write decimals up to 2 decimal places — greater than I	Use place value counters and a place value grid to make numbers up to two decimal places. Read and write decimal numbers and understand the value of each digit.
		nundi eddis and decimal equivalents	Equivalent fractions and decimals – tenths Equivalent fractions and decimals – hundredths Equivalent fractions and decimals	Show understanding by partitioning decimal numbers in different ways. Use concrete and pictorial representations of fractions to convert into a decimal to make links between fractions and decimals.
	1-6	Pupils should be taught to: - describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird - describe the life process of reproduction in some plants and animals.	To describe the life processes of reproduction in some plants and animals by exploring sexual reproduction in plants. To name, locate and describe the functions of the main parts of plants, including those involved in reproduction.	Can present their understanding of the life cycle of a range of animals in different ways e.g. drama, pictorially, chronological reports, creating a game Can explain how a range of plants reproduce asexually by taking plant cuttings.
Science			To describe the life process of reproduction in some plants and animals.	Can discuss and explain the differences in sexual and asexual reproduction in plants and sexual reproduction in animals.
			To describe the life cycle of a mammal by exploring the life cycles of mammals in different habitats.	Can identify patterns in life cycles Can compare two or more animal life cycles studied such as a platypus, kangaroo and rabbit.
			Metamorphosis: To describe the differences in the life cycles of an amphibian and an insect by exploring complete and incomplete metamorphosis.	Explain metamorphosis and give examples. Be able to describe similarities and differences between the life cycles of



			1	amphibians and insects.
				amphibians and insects.
			To research and understand the work of environmentalists such as David Attenborough and Jane Goodall.	To be able to describe the work of Jane Goodall. Explain why chimpanzees are endangered.
			To compare and describe the differences of the life cycles of a mammal, a reptile, an insect and a bird.	Describe the similarities and differences between different plant and animal life cycles. Use a Venn diagram to make comparisons.
	1	Free choice – Diversity Unit	To appreciate diversity of life in the	I can discuss issues about
	2	rree choice – Diversity Unit	To discuss how stereotyping can lead to discrimination.	community cohesion and demonstrate understanding of different views. I can consider and apply ideas about ways in which diverse communities can live together for the wellbeing of all, and respond thoughtfully to ideas about community, values and respect I can observe and understand varied examples of religions and worldviews and can explain, with reasons, their meanings and significance to individuals
RE	3		To tell me about how a birth is celebrated in a range of religious traditions. To explain views you agree or disagree with. To explain traditions within your own family environment. To explain cultural traditions and	and communities. I can explore the 'Golden Rule' and consider thoughtfully and respectfully how this affects my own and others' lifestyles. I can develop insight and start to analyse the impact of diversity within a community.
			how this is different to religious traditions.	
	4		To tell me about The Golden Rule and whether you think all people should follow it. To share and explain about the values which you hold.	
	5		To explain religious diversity within the community which you live. To explore similarities and differences between religions using technical vocabulary.	



PE	6 1 2 3 4 5 6		To explain how to find local places of worship and explain what happens there using prior knowledge. To explain for and against arguments for celebrating diversity. Football Pupils will pass, move, dribble and shoot accurately and consistently, switching fluidly between attack and defence as possession changes. Pupils will begin to create and apply tactics that they can then adapt depending on the situation. Pupils will develop communication skills as they officiate in game based scenarios. Pupils will also start to lead their team and manage their games. Health related exercise explore and understand cardio fitness Explore and understand flexibility fitness Explore and understand strength fitness	Football Refine dribbling and passing to maintain possession Introduce and develop defending Develop shooting Refine attacking skills, passing, dribbling and shooting, introduce officiating Health related exercise Develop a secure understanding of cardio fitness. Develop a secure understanding of flexibility fitness. Develop a secure understand
Geography and History	1 2 3 4 5 6	Pupils should continue to develop a chronologically secure knowledge and understanding of British, local and world history, establishing clear narratives within and across the periods they study. They should note connections, contrasts and trends over time and develop the appropriate use of historical terms. They should regularly address and sometimes devise historically valid questions about change, cause, similarity and difference, and significance. They should construct informed responses that involve thoughtful selection and organisation of relevant historical information. They should understand how our knowledge of the past is constructed from a range of sources. Britain's settlement by Anglo-Saxons and Scots The Viking and Anglo-Saxon struggle for the Kingdom of England to the time of Edward the Confessor	To know when the Vikings invaded Britain including Scotland To know why the Vikings invaded Britain including Scotland To recall ways of life in Vikings times To explain why Vikings explored many parts of the world To explain why Vikings chose to raid monasteries To know that the Vikings were Pagans and what this means To recall the main Viking gods To know where the Vikings finally settled in England	Recall and sequence key events of time studied Use relevant terms and period Labels Make comparisons between different times in the past Examine causes and results of great events and the impact on people Compare life in early and late 'times' studied Compare an aspect of life with the same aspect in another period
Art and Design (I full afternoon fortnightly)	4 6	Artist - Alvaro Suarez Vertiz Pupils should be taught:	To know who Alvaro Suarez Vertiz is and the type of art he produced. To name a range of artists To name types of art the artists	Demonstrate a secure knowledge about primary and secondary, warm and cold, complementary and



		to create sketch books to record their observations and use them to review and revisit ideas to improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay] about great artists, architects and designers in history.	have created To know that artwork generates feelings To demonstrate a secure knowledge about primary, secondary, warm and cold, complimentary and contrasting colours. To know how to create shades and tint using black and white. To have an awareness of how working on preliminary studies to test media and materials can influence their final piece of artwork.	contrasting colours. Work on preliminary studies to test media and materials. Create imaginative work from a variety of sources.
Design Technology	Day I	Pupils should be taught to: build structures, exploring how they can be made stronger, stiffer and more stable explore and use mechanisms [for example, levers, sliders, wheels and axles], in their products. explore and evaluate a range of existing products evaluate their ideas and products against design criteria	Designing a viking boat to float on water. Making and evaluating of the Viking boat.	Generate ideas through brainstorming and identify a purpose for their product Draw up a specification for their design. Develop a clear idea of what has to be done, planning how to use materials, equipment and processes, and suggesting alternative methods of making if the first attempts fail. Evaluate a product against the original design specification using appropriate tests. Evaluate it personally and seek evaluation from other
	Day 2	Use research and develop design criteria to inform the design of innovative, functional, appealing products that are fit for purpose, aimed at particular individuals or groups - generate, develop, model and communicate their ideas through discussion, annotated sketches, cross-sectional and exploded diagrams, prototypes, pattern pieces and computer-aided design select from and use a wider range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing], accurately - select from and use a wider range of materials and components, including construction materials, textiles and ingredients, according to their functional properties and aesthetic qualities evaluate their ideas and products against their own design criteria and consider the views of others to improve their work	To apply their understanding of how to strengthen, stiffen and reinforce more complex structures. To know the materials and components needed for a product, including construction materials, textiles, according to their functional properties and aesthetic qualities.	Draw up a specification for their design. Use results of investigations, information sources, including ICT when developing design ideas. Measure and mark out accurately. Cut and join with accuracy to ensure a good-quality finish to the product. Evaluate a product against the original design specification using appropriate tests.
PSHE	1 2 3 4 5 6	I Decision -Being Responsible	Be able to describe caring and considerate behaviour Understand why it is important to be considerate and stand up to people who are not behaving in an appropriate, responsible way.	Learn skills of how to speak out when someone is being unkind to us or others.
Music	2	improvise and compose music for a range of purposes using the	Compose	Compose



	3 4 5 6	inter-related dimensions of music	To compose melodies made from pairs of phrases in either C major or A minor or a key suitable for your chosen instrument. To work in pairs to compose a short ternary pieces. To know how to use chords to compose music to evoke a specific atmosphere. To compose music for a silent film or book. To use graphic symbols, rhythm notation, time signatures, staff notation And technology to compose music.	Compose melodies made from pairs of phrases in either C major or A minor or a key suitable for the instrument chosen. These melodies can be enhanced with rhythmic or chordal accompaniment. Working in pairs, compose a short ternary piece. Use chords to compose music to evoke a specific atmosphere, mood or environment. For example, La Mer by Debussy and The River Flows In You by Yiruma both evoke images of water. Equally, pupils might create music to accompany a silent film or to set a scene in a play or book. Capture and record creative ideas using any of: o graphic symbols o rhythm notation and time signatures o staff notation o technology.
Computing	1-6	Pupils should be taught to: 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) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information	To know why spreadsheets are used in 'real life. To identify the purpose of writing a blog. To identify the features of successful blog writing. To understand how to write a blog. To consider the effect upon the audience of changing the visual properties of the blog. To understand the importance of regularly updating the content of a blog. To understand how to contribute to an existing blog. To understand how and why blog posts are approved by the teacher. To understand the importance of commenting on blogs.	Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information. Make appropriate improvements to digital solutions based on feedback received. Review solutions from others. Create content and solutions using digital features within software such as collaborative mode.
MFL	ı	- listen attentively to spoken language and show understanding by joining in and responding	To recap on language already learned	L: Pupils identify specific sounds, phonemes and
	2	- explore the patterns and sounds of language through songs and rhymes and link the spelling, sound and meaning of words	To hear the French alphabet sounds	words. Pupils express simple opinions
	3	- engage in conversations; ask and answer questions; express opinions and respond to those of others; seek clarification and	To learn how to ask and tell	Pupils recognise and apply



	help*	how to spell something	simple agreements (e.g.
			gender, plural, singular).
	- speak in sentences, using familiar vocabulary, phrases and basic	To consolidate alphabet sounds	
4	language structures		Pupils read and understand
5		To recap on vocabulary for	some of the main points
	- develop accurate pronunciation and intonation so that others	colours and use "aimer" to say	from a short text.
	understand when they are reading aloud or using familiar words	which colours we like/dislike	
	and phrases*		Pupils write words, phrases
6		To notice word order and	and a few sentences using a
	- present ideas and information orally to a range of audiences*	adjectival agreements when describing coloured objects	model.
	- read carefully and show understanding of words, phrases and	(masculine/feminine/plural)	Pupils can pick out some of
7	simple writing - appreciate stories, songs, poems and rhymes in	(sweets)	the main points from short
	the language		spoken passages.
		To hear the story "Va-t'en, petit	
Revision	- broaden their vocabulary and develop their ability to	monstre vert"	
	understand new words that are introduced into familiar written		
	material, including through using a dictionary	To read descriptions of made-up	
		monsters and colour accordingly	
	- write phrases from memory, and adapt these to create new		
	sentences, to express ideas clearly	To design and describe our own	
		monsters	
	- describe people, places, things and actions orally* and in		
	writing	To consolidate work so far	
		To hear the story "Rebellion	
		Chez les Crayons"	