

'Learning together, supporting each other'

YEAR GROUP: TV	vo (Elm Class)	TERM: Spring 2	Key Text:	The Tale of the FI Poems on a them Animal Poems by Tiger Tiger Burnin Fiona Waters	cories with familiar settings: The Tale of the Flopsy Bunnies and other stories by Beatrix Potter Dems on a theme: Thimsal Poems by Jennifer Curry Tiger Burning Bright! An animal Poem for every day of the year by Tiger Maters The Puffin Book of Amazing Animal Poems			
Subject	Prior Learning	Substantive Knowledge	Disciplinary	Knowledge	Objectives	Future Learning		
English			Stories with fa	miliar Settings				

- Stories with familiar settings
- Stories with repetition
- Classic Stories
- Traditional Tales (Oak Class Y1)

Reading

- To recognise alternative sounds for graphemes.
- To know what tone and intonation are.
- To know what the main events of the story are.
- To know what a prediction is.
- To know what an inference is and to be able to name emotions characters can feel.
- To understand what question words mean: who, what, where, when, why, how and the type of answer they require eg: a name, place, date.

Writing

- To know what contractions are and why they need an apostrophe e.g. don't, can't, wouldn't, you're, I'll.
- To know what subordinating conjunctions are *when*, *while*, *as*, *before*, *after*.
- To recognise past tense verbs.
- To know what proof reading is and what to look for.

Reading

- -To use knowledge of alternative graphemes to blend when reading.
- To understand how and when to use tone and intonation.
- To sequence the main events in order.
- To understand a range of strategies to work out what new vocabulary may mean.
- To use evidence from the text to make predictions.
- To discuss what they think a character is thinking or feeling.
- To skim and scan to locate and retrieve answers to different question types.

Writing

- To understand where apostrophes go in contracted words.
- To use subordinating conjunctions to mark time.
- To use commas to mark subordinate clauses.
- Write about fictional events.
- Proofread to check for errors in spelling, grammar and punctuation.

Reading

- -To read accurately by blending the sounds in words, especially recognising alternative sounds for graphemes.
- To use tone and intonation when reading aloud.
- To sequence and discuss the main events in stories.
- To discuss the meaning of key vocabulary within the context of a text.
- To make predictions using evidence from the text.
- To make inferences about characters and events using evidence from the text, e.g. what is a character thinking, saying and feeling?
- To demonstrate understanding of texts by asking and answering questions related to who, what, where, when, why, how.

Writing

- Use apostrophes for contracted forms e.g. *don't, can't, wouldn't, you're, l'll.*
- Use subordination for time, e.g. build on *when* (autumn term), and extend to other time connectives: *while, as, before, after.*

- -Traditional Tales
- Novel
- Fantasy Stories
- Romance (Ash Class Y3)

		 Use past tense for narrative. Plan and discuss what to write about, e.g. story mapping, collecting new vocabulary, key words and ideas. Write about fictional events. Proofread to check for errors in spelling, grammar and punctuation. Read aloud their writing with intonation to make their meaning clear. 	

	Key Vocabula	ry	Graphemes, tone, intonat evidence, inference, apos contraction, past tense, so clause, subordinating con comma	trophes for ubordinate	Enrichment Opportunities		
	<u>_</u>						
T R	Poems on a Theme Traditional Rhyme Oak Class Y1)	for grap - To kno and into - To lear poems o - To kno languag - To kno who, wh how me Writing - To kno stateme exclama - An adj - To kno	ognise alternative sounds hemes. w what that using tone that ion creates expression. In and recite a range of the off by heart. w what repetitive the is. w what question words: at, where, when, why, an.	when to blend girls. To use tone and create expression. To identify and language. To explain what may mean. To know what I what, where, whe questions require scan to locate in writing To identify sent forms: statement	t unfamiliar words t unfamiliar words kind of answers who, en, why, how e and to skim and the text. tences with different t; question; mation and to know m. use adjectives. use verbs. tructure of the	Reading - To read accurately by blending the sounds in words, especially recognising alternative sounds for graphemes. - To read frequently encountered words quickly without overt sounding and blending. - To use tone and intonation when reading aloud. - To listen to a range of texts at a level beyond that at which they can read independently, including classic poetry. - To learn and recite a range of poems using appropriate intonation. - To recognise use of repetitive language within a text or poem. - To introduce and discuss key vocabulary within the context of a text. - To demonstrate understanding of texts by asking and answering	- I asked the boy who couldn't see (poetry) (Ash Class Y3)

					questions related to who, where, when, why, how.	what,	
				Writing - To use sentences with different forms: statemen question; command; exclamation. - To select, generate and effectively use adjectives. - To select, generate and effectively use verbs. - To plan and discuss what write about, e.g. story mat collecting new vocabulary words and ideas. - To write simple poems be on models. - To evaluate their writing adults and peers. - To read aloud their writing with intonation to make the meaning clear.	at to apping, y, key based g with ing		
	Key Vocabulary	Stanza, poem, repetition, riprediction, evidence, graph intonation, adjectives, verb questions, exclamations, co	eme, tone, s, statement,	Enrichme Opportunit			
Maths	- Length and heig - Mass, capacity a		Select the files t more detaile	_	Year 2 Length and height.pdf	Year 2 Mass capacity and temperature.pdf	
			low do plants turn				
Science (Plants)	Oak Class: Plants (Summer 1)	- To know and define the difference between a seed and a bulb. (Son plants grow first from a seed, an	<i>me</i> of seeds a	re and explore a vand bulbs talking	ety - To describe how seeds and bulbs grow into plants. Yr3 Plants: What do plants need to survive?		

How is our Indicated a protected area. How wis our Indicated a protected area. How is our Indicated a protected area I			back y plant winter back I - To ki into p right, swells of its s - To ki and su surviv	now that plants need water, light uitable temperature to grow and e. now that plants grow in different of our world.	see To explain g life cycle of a - To ask simp plants and bu test To carry our see what a pl - To use a ma different plan	le questions about albs that we could an investigation to lant needs to survive. In to explore where at grow.	- To describe what plants need to grow and stay healthy (water, light & suitable temperature) To describe what plants need to survive and link to where they grow in the world To ask simple scientific questions To use simple equipment to make observations To carry out simple tests.	
How is our local area different to the Lake District? -How is our local area different to the Lake District? -How is our local area different to the Lake District on a map. - To know the Lake District on a map. - To identify the Lake District on a map. - To identify the Lake District on a map. - To identify the physical features of the Lake District (valleys, forests, mountains and lakes) - To know the Lake District is a National Park which means it is a protected area. - To compare and contrast Hoghton and the Lakes on a map. - To compare the human and physical features between the Lakes, Hoghton and China. - To use compass, location and directional language to describe routes. - To compare and contrast Hoghton and the Lakes on a map. - To compare the human and physical features between the Lakes, Hoghton and China. - To use compass directions, location and directional language to describe the route from Hoghton and the Lakes.		Key Vocabulary	у	•	perature -	Enrichment Opportunities		rent locations to investigate
Geography (Our Local Area) In Cumbria within the UK. - To know the Lake District's physical features include valleys, forests, mountains and lakes. - To know the Lake District is a National Park which means it is a protected area. In Cumbria within the UK. - To know the Lake District is a National Park which means it is a protected area. In Cumbria within the UK. - To know the Lake District is physical directional language to describe routes. - To compare and contrast Hoghton and the Lakes on a map. - To compare and contrast Hoghton and the Lakes on a map. - To use compass, location and directional language to describe routes. - To compare and contrast Hoghton and the Lakes on a map. - To use compass directions, location and directional language to describe routes. - To compare the human and physical features between the Lakes, Hoghton and China.								
and physical features between the Lakes, Hoghton and China.	(Our Local	local area different to China? (Elm Spring 1)	 To know the Lake District is an area in Cumbria within the UK. To know the Lake District's physical features include valleys, forests, mountains and lakes. To know the Lake District is a National Park which means it is a 		map To use compass, location and directional language to describe routes To compare and contrast Hoghton and the Lakes on a map To compare the human and physical features between the		District on a map. - To identify the physical features of the Lake District (valleys, forests, mountains and lakes) - To compare and contrast Hoghton and the Lakes on a map. - To use compass directions, location and directional language to describe the route from Hoghton and the Lakes. - To compare the human and physical features between the Lakes, Hoghton and China.	change with hills and mountains? (Ash Cycle A)
Key Vocabulary Valleys, mountains, forest, lake, National Park, near, far, left, right. Valleys, mountains, forest, lake, National Opportunities Lake District and Hoghton.		Key Vocabulary	у		National		_	•

	- Understand		w the names for: keyboard, bass,	- Listen for sounds and		- To explore tuned and	How does loud, quiet, slow	
	high and low pitch.	drum	s, guitars, saxophone, trumpet,	instruments.	nes of instruments	untuned instruments To identify the different	and fast dimensions within music and different songs	
	- Understand		w that different tempo, rhythm	you hear.	ies of mstraments	names of instruments in	create different moods?	
	how sounds		itch can make people feel an	•	rent occasions for	a song.	Ash (Year 3) Unit 2	
Music	are made -	emot	ion.	when music is	s played.	- To understand the		
(Listening and	onomatopoeia.		w what types of music would be	-Analyse how		dimensions of music.		
reviewing)	Oak Unit 2		d for different occasions. w that dimensions of music are		re changed to	- To identify how music		
			ed by the pulse, rhythm, pitch	· ·		can make people feel To compare pieces of		
			d tempo. music (pulse, rhythm, pitch and tempo).			music from different		
					occasions.			
					Enrichment	To create a poster for the	school about their favourite	
	Key Vocabulary pulse, rhythm, pitch, tempo				Opportunities	To create a poster for the school about their favourite music/singer/genre.		
	Year 1:	- To k	now the directions $\leftarrow \uparrow ightarrow \downarrow$	- Use the terms fd, rt, lt and bk to		- To write a simple	Ash Class:	
	Spring 1:		urns 90° and 180°	write a simple algorithm.		algorithm using fd, rt, lt,	Summer 2 (Cycle A)	
	Programming		now that fd = forward, rt = right, ft and bk = back	- Change variables to adapt an algorithm.		bk to make objects move To alter an	Spring 2 (Cycle B) Programming	
		-	algorithm is a set of instructions	- Suggest what will happen when different algorithms are run.		algorithm using	Frogramming	
			in computing.			variables.		
Computing		_	orithms give robots and devices		change algorithms to	- To check for errors in		
(Programming)			ctions for movement.	get a different outcome.		an algorithm.		
(1.108.4			riable is a way of storing nation in a computer program.			- To predict the outcome of an algorithm.		
			ugging is to find and correct			- To be able to erase an		
			s (bugs) in a set of instructions			algorithm.		
		for a	computer (algorithm).					
	Key Vocabula	rv	Algorithm, debugging, fd, lt, rt, bl	k, device,	Enrichment		s for a partner to complete a	
	110, 1000,000	,	variable, bug,		Opportunities	simple obstacle course.		
PSHE	Citizenship							

(Citizenship)	Year 1: Citizenship: Spring 2	itizenship: aren't allowed to do.		- To write or discuss the class and school rules Explain how we take care of our school Identify different roles in the community and explain them Explore how the school council works by discussing with older children on the school council Create a speech to give an opinion.		of rules. - To understand ways to look after the school environment. - To recognise the role people play in looking after the	Year 3/4: Citizenship: Spring 2
	Key Vocabula			•		Create rules for the school community to follow to look after our environment. Can children consider roles within school to maintain a safe and healthy environment?	
			-	Gymnastics: Ja	ck and the Beanst	alk	
Physical Education	Travelling with different shapes using apparatus. Physical Education Travelling with different shapes using apparatus.		now what a 2 footed jump is. now the difference between shapes, straight, wide, tuck. nderstand the meaning of acy. now what an egg roll is. now what a sequence is.	- To use body effect To use appa accurately To use accurately. objects.	shapes for ratus to travel racy when rolling	with a straight shape. - To be able to throw overarm with some accuracy. - To be able to jump with a wide shape. - To be able to climb confidently. - To be able to perform an egg roll. - To be able to roll a ball at a target.	
	Key Vocabula	ary	jump, roll, wide shape, straight sh shape, egg roll, accuracy.		Opportunities Jumps and snapes to retell a scene from Beanstalk'.		-
				OAA: The	Great Outdoors		

	EYFS: UW, exploring the world and their environment.	- To know how to use direction to find objects.		- To use comm work as a tean - To use knowl surroundings t	edge of	,	Year 4: Trust and Trails
	Key Vocabulary	1	navigate, object, control card		Enrichment Opportunities	Children to follow a treasure hunt tra problems and using direction clues to	
			Why do	Muslims believ	e it is important to	obey God?	
Religious Education (Islam: God)	Oak (Spring 1) How might beliefs about creation affect the way people treat the world?	decla - To u ritual: mosq the m to rer - To k washi comp - To k time	now that Shahada is a ration of faith. Inderstand the importance of its such as daily prayer, attending ue and fasting each year during its north of Ramadan help Muslims member to make time for God. now that wudhu is the ritual of ing before prayer which is ulsory. now that when Muslims make for prayer five times a day is an it obedience.	commitment gymnastics e - To reflect or	n what really matte hare similarities an	commitment and belonging. - To know Shahada important aspect Islamic life	Muslims fast during non Ramadan?
	Key Vocabu	lary	Muslims, Islam, commitment, bo Shahada, wudhu, prayer.	elonging,	Enrichment Opportunities	0 1 1 1 0 0 1 1 1 0	1