English	Maths			Science
What are the beauties and dangers of nature? Mouse Bird	Times Table Focus: Recall multiples of all times tables up to 12x 12 in any order including missing			What can we learn from electrical
Snake Wolf. Narrative focussing on issues and dilemmas	number and division facts.			circuits?
Pupils explore, interpret and respond to illustrations in a picture	Review of fractions Unit 8			Pupils identify common appliances that run
book. They empathise with characters and explore their	Pupils identify a whole and the parts that make it up. They explain why a part can only be defined		n only be defined	on electricity. They construct a simple
dilemmas. Pupils enjoy a story and discuss its meanings and they	when in relation to a whole and they can identify the number of equal or unequal parts in a who			series electrical circuit, identifying and
build an imaginative picture of a fantasy world, based on real life	Pupils identify equal parts when they do not look the same and explain the size of the part in relation			naming its basic parts, including cells,
experiences. Pupils explore these through role play and through	to the whole. They will construct a whole when given a part and the number of parts			wires, bulbs, switches and buzzers. Pupils
writing in role. They write their own stories based on the story	Practions greater than 1 Unit 9			identify whether or not a lamp will light in
read in a different format.	rupils explain now to express quantities made up of both whole numbers and a fractional part. They			a simple series circuit, based on whether
Can a robot be wild? The Wild Robot linked to biodiversity	explain now a quantity made up of whole numbers and a fractional part is composed and compose and			or not the lamp is part of a complete loop
The book, The Wild Robot written by Peter Brown, supports the	accompose quantities made of whole numbers and fractional parts. They accurately label a range of number lines and explain the meaning of each part and identify numbers on marked but unlabelled			with a battery. They recognise that a
study of the value of helping others, of belonging, of community				switch opens and closes a circuit and
and of nature and of conservation. The unit supports children to	asso			associate this with whether or not a lamp
consider author intent, significance of the themes and the	when the whole number is the same and when the whole number and the numerator of the fractional part is the same. They make efficient choices about the order they solve an addition problem in and insulators, and as			lights in a simple series circuit. Pupils
impact on the reader using a range of teaching approaches. The				recognise some common conductors and
narrative structure is carefully crafted and the characters and				insulators and associate metals with being
settings are well drawn offering young readers a good model for	nake efficient choices about the order they solve a subtraction problem in. Pupils express a quantity and conductors Pupils will work			
their own story planning and descriptive writing. The	fraction to a mixed number (quarters). They express and convert a quantity from an improper			scientifically by: observing patterns for
characterisation and setting are supported by a wealth of	fraction to a mixed number (fifths) and explain how an improper fraction is converted into a mixed example that hulbs are brighter if more			
illustration which will be explored and discussed alongside the	number (any unit) Punils explain how a mixed number is converted into an improper fraction and add cells are added that metals tend to be			
text	mixed numbers. They subtract a proper fraction from a mixed number (converting to an improper to do improper conductors of electricity and that some			
SPAG Focus	fraction first) and subtract a mixed number from a mixed number and explain which strategy is most materials can and some cannot be used to			
Singular and plural agreement: Pronouns: Apostrophes to show	efficient. They use knowledge of subtraction to choose correct and efficient approaches when			
nossession	subtracting mixed numbers.			
PE			Art/DT	
When Jesus left, what was the impact of Pentecost?		Arti Who was M		anne North? Botanical art Painting and
Pupils make clear links between the story of the Day of Pentecost and Christian		Year 4 Curriculum Map Summer 1	printing	
belief about the Kingdom of God on Earth They give examples of what		L Urwin-Clark and E Burns lyndsey.urwin@craqside.northumberland.sch.uk Key vocabulary - Introd		
Pentecost means to some Christians now and make simple links between the				roduce 11 classroom objects and article
description of the Day of Pentecost in Acts 2, the Holy Spirit and the Kinadom		elle burns@craaside northumberland sch uk	Use of i'ai / ie n'ai	i pas deClassroom commands
of God, and how Christians live their whole lives and in their church		cho.su hac or ugarde.hor multiper und.acti.uk		
communities.				

PSHCE with Sex and Relationships -**PE/Sport** and Music History Computing What are the influences on our health Swimming - How do people swim? Tread, Stroke, How have children's lives changed over time? Can we create simple and more complex animations using 2Animate on Purple and wellbeing? Glide The children will make observations and deductions from Routines. Athletics - Can I select the pace for different sources, suggesting how children's lives have changed. They will Mash? • Dental care Pupils discuss what makes a good animated distances? Stamina, Pace, Perseverance explain why children needed to work and will identify the kinds film or cartoon. They learn how animations Sleep, Tennis - What shots can I use? Forehand, Backhand, of jobs Tudor and Victorian children had, making observations are created by hand and how they can be Exercise Outwit and inferences about them. They will identify how Lord Healthy diet created in a similar way using the computer. Shaftesbury changed the lives of children and will evaluate the Music - Communication (composing) Create theme They explore onion skinning in animation and impact of his work. The children will identify diseases from the music using songs and raps. Time- (Beat) Music will add backgrounds and sounds. featuring clocks to help the children to understand past and discuss how effective the treatments were. rhythm and syncopation.