Main theme/ driving subject:

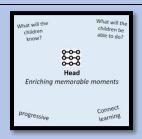
Big questions

Year Group: 1 Aut 2

Why is the Gunpowder Plot an important event in British history? How do we remember it? Why do we remember Guy Fawkes?







During this unit of work we are ...

Designing and making our own smoothies during our D.T. day.

Investigating different materials in science through hands-on experiments and investigations.

Drawing and painting self-portraits in art using watercolours.

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
	(4 Days)	Anti-Bullying Week	Assessment Week			Nativity Week	
Books we are Reading	Sparks in the Sky Bonfire Poetry	Dig Dig Digger	Dig Dig Digger	Guy Fawkes Non-chronological report	Kid Christmas Dear Father Christmas	Kid Christmas Dear Father Christmas	Kid Christmas Dear Father Christmas
Phonics	Book 23 /eer/ ear eer /air/ air -are	Book 24 /s/ s -ce /e/ e -ea	Book 24 /u/ u o -ed /d/ /t/	Consolidation Level 4 graphemes	Consolidation Level 4 graphemes	Assessment Level 4 graphemes	Assessment Level 4 graphemes
Writing Spelling/ Grammar	List poem Revision of the suffix –ing Focus on letter formation Focus on finger spaces Introduce nouns	Description of Digger/Cones picture Capital letters Full stops Days of the week Sequencing to form short narratives using suffix -ing	Assessment Week	Non-Chron Report Join words and clauses using 'and' Capital letter for the name 'Guy Fawkes'	Short narrative Sequencing sentences to form short narratives Join words and clauses using 'and'	Letter to Father Christmas (Copy for ROA) Join words and clauses using 'and' Capital letter for the name 'Father Christmas'	Description of the Claus Brothers' toy shop Revision of nouns Reinforce- finger spaces, capital letters and full stops
Maths	Addition & Subtraction within 10 Addition - add together Addition - add more Addition problems Fluency and consolidation of above concepts	Addition & Subtraction within 10 Find a part Subtraction - find a part Fact families - the eight facts Fluency and consolidation of above	Assessment Week	Addition & Subtraction within 10 Subtraction - take away/cross out (How many left?) Subtraction - take away (How many left?) Subtraction on a number line	Addition & Subtraction within 10 Consolidation of addition and subtraction within 10 Assessment — Addition and subtraction within 10	Shape Recognise and name 2-D shapes Sort 2-D shapes Recognise and name 3-D shapes Sort 3-D shapes Patterns with 2-D and 3-D shapes	Consolidation of concepts from autumn 1 & 2 Place value within 10 Addition and subtraction within 10

Science	Materials	Materials	Materials	Add or subtract 1 or 2 Fluency and consolidation of above concepts Materials	Materials	Materials	
	Explore materials - wood, plastic, glass and metal	Explore materials - rock	Objects and materials	Melt and freeze	Float or sink?	Does it absorb water? Investigate materials	Seasonal Changes in Winter Gather and record data
History	What do we know about the Gunpowder Plot?	Who was Guy Fawkes?	Why was he involved in a plot against the king?	What were the main events of the Gunpowder plot?	How do we remember the Gunpowder Plot?	Nativity Performance Week	
Geography							
Art		Self-portraits We're All Different! Testing out water colours and brush sizes in sketchbooks		Self-portraits We're All Different! Drawing a self-portrait- use half a photo in sketchbook	Nativity Practice	Nativity Performance Week	Self-portraits We're All Different! Complete painting of self-portrait using brushes, rollers, sponges and fingers
DT	DT Day Cooking and nutrition: Smoothies Cutting and preparing fruits and vegetables to create a smoothie						
Computing	Using a Computer Logging in Click and drag skills	Using a Computer Drawing shapes	Using a Computer Drawing a story	Using a Computer Self-portrait			
Indoor PE	Dance- Starry Skies Fireworks	Dance- Starry Skies Fireworks Display	Dance- Starry Skies Astronauts	Dance- Starry Skies Aliens	Dance- Starry Skies Aliens Love	Dance- Starry Skies Constellations	
	Make different shapes with a streamer	Moving to express and idea	Moving through space Moving at different speeds	Make and hold a shape, make a shape and move while holding it	Underpants I can make a shape with a partner	I can dance on winding pathways I can dance on straight pathways	

Outdoor	Invasion Games	Invasion Games	Invasion Games	Invasion Games	Invasion Games	Invasion Games	
PE	Fairground Fun	Roll-a-ball	Monorail	Pinball	Coconut Shy		
Music	Adding Rhythm &	Adding Rhythm &	Adding Rhythm &	Adding Rhythm &			
	Pitch	Pitch	Pitch	Pitch	Nativity Practice		
	Twinkle, Twinkle,	In the Orchestra	Daisy Bell (Bicycle	Dancing Dinosaurs			
	Little Star		Made for Two)				
RE	Christianity	Christianity	Christianity	Christianity			Judaism
	Personal Belief What Christians believe about God	Marking Life's Journey What gifts Christians in my town would have given Jesus if he had been born here	Religious/Non-Religious Viewpoint Judaism Enquiry 1 Who is God to the Jews?	Authority Why was Jesus welcomed like a king or celebrity by the crowds on Palm Sunday?	Nativity Practice & Visit to Methodist Church	Nativity Performance Week	Belonging Judaism Enquiry 2 The importance of Shabbat
Jigsaw	Celebrating Difference The Same As	Celebrating Difference Different From	Celebrating Difference What is 'Bullying'? Act Against Bullying PowerPoint	Celebrating Difference What do I do about Bullying?	Celebrating Difference Making New Friends		Celebrating Difference Celebrating Difference, Celebrating Me