Medium Term Planning  Mapping curriculu	Learning Journey Map  Term  m content-knowledge and skills; creating cross curricular links; generating learning opportunities; composing		: Autumn 2 Weeks: 7
mapping carrious		ciples and Curriculum Driver	stile sigger picture
Equality of Opportunity  Raising pupil aspiration through inspiration, enjoyment and fulfilment; Access to academic excellence;  Opportunity to enhance and develop skills/talent;  Developing dedication and resilience	Enquiry Based Learning Creative thinkers; Real life challenge Risk taking; Resourcefulness; Enterprise; collaboration; Independent; Fostering and applying thinking skills	Inspire awe and wonder  Use stimuli to motivate and inspire- visits, visitors, artefacts, books, videos, plays, role play etc.	Force for Positive Change Who or what has been a force for positive change? How can we be a force for positive change?
The Quest for Guy Fawkes workshop The children will be uncovering the Gunpowder plot, learning facts and engaging in debates so that they can deepen their understanding of the Gunpowder plot.	Why do we celebrate bonfire night? The children will learn the story behind the bonfire night.	Big bang: A letter from King James 1 asking for information about the gunpowder plot. This will get the children fully engaged in the topic. It will help them make connections between existing knowledge and future learning.	The children will be displaying their self- portraits in the style of Frieda Kahlo.
YEAR 2 Title: Gunpowder, Treason and Plot	<b>Key Curriculum Areas:</b> History and Science	Maths Place value Read and write numbers to 100	English - 'What am I?' Poem
	History	Estimate numbers using different	- what am I? Poem
Big Bang - A letter from King James 1 asking for information on the gunpowder plot.	Guy Fawkes and the Gunpowder Plot. Why do we celebrate bonfire night? -To develop and communicate historically -To investigate and interpret the past -To build an overview of history	representations  Number- adding and subtracting up to 100  Multiplication  Write mathematical sentences for the 2, 5 and 10s using x and =  Division  Write mathematical sentences for the 2, 5 and 10s using ÷ and =  Geometry  Properties of 2D and 3D shapes  Science- Animals - Naming and describing animals - comparing the life cycles of different animals - Describing how animals obtain their food From plants and other animals - Understanding the basic needs of animals	Using expanded noun phrases and similes to describe a chosen animal.  -Fiction – character description based on the "The Bear and the Piano"  Developing characters through the use of adjectives, expanded noun phrases, adverbs and similes.  -Non-fiction- Non chronological report about Amelia Earhart  Extending sentences by using conjunctions (but, because, and, or).
-Children in Need -Winter Fayre -The Quest for Guy Fawkes workshop	RE- Sikhism Enquiry question: Why is Guru Nanak important to Sikh people? Reflection: What things do you do to help		
Celebration Art exhibition for parents featuring the artwork oof the children.	people?  Music  Sing as an ensemble and with expression (Hundreds of Years Ago and Remember Remember).		
Computing - DB primary			PSHE Celebrating Difference
-Computer science debugging	Art		- Understanding assumptions and

for survival

PE - Outdoor - Athletics

PE - Indoor - Dance

Agility, balance and coordination

Using dynamics to develop the dance

The children will focus on the artwork of Frida

self-portrait in her style of using oil pastels.

Skill: Experimenting with different art

tools.

Kahlo. They will describe her work and create a

-Problem solving – collecting knowledge

-Debugging – picking up the pieces

-Movement – further steps

-Debugging – back on track

- Understanding assumptions and stereotypes
- -Understanding bullying
- -Knowing right from wrong and how to look after myself
- Knowing that it is okay to be different