Medium Term Planning Learning Journey Map Term: Spring 2 Weeks: 6 Mapping curriculum content-knowledge and skills; creating cross curricular links; generating learning opportunities; composing the bigger picture			
Teaching and Learning Principles and Curriculum Driver			
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?
Museum of London Docklands trip Children fundraising Managing emotions and stress Learning how to become responsible for their own health. Year 6 leader tasks	 Investigate and evaluate the use of propaganda using videos, images and primary sources. What is propaganda? Why was it used? What impact did it have on the morale of the British public during WW2? Creating upcycled WW2 inspired products 	- Museum of London Docklands visit, children will visit the MoLD looking at artefacts and imagery from WW2. They will also be participating in a Blitz workshop and investigating the evolution of Jewish fashion from WW2 to present dayWorld book day author visit.	-Studying the impact of WW2 as a whole and its impact on the world today. Fundraising opportunities for Year 6.
YEAR 6 World War 2	Key Curriculum Areas: History, Art and Design & Technology	Maths Fractions, decimals and percentages -Simplifying fractions using factors and	English Poetry - Children will generate vocabulary through WW2 themed sonnets.
	History Understand the role of Women during WW/2	multiples Fraction, decimal and percentage	Fiction focus - Children will write a 1 st person narrative based on the book 'The War that
Celebration Year 6 WW2 and Digital art gallery presentation	-Understand the role of Women during WW2Evaluate the use of propaganda and its impactUnderstanding the impact of the Holocaust on society including Ann Frank as a case studyUnderstand the importance of the life and works of Alan TuringExplain why VE day is an important part of British History. Art Children will be learning about digital media linked to propaganda and will develop the skill of enhancing media through use of digital software.	equivalences Solve problems involving percentages. Multiplying and dividing fractions - Multiplying and dividing proper fractions Dividing fractions by whole numbers and solving problems involving fractions. Ratio and proportion - Ratio & proportion - Solve problems involving two relative sizes Scale factors. Co-ordinates, translation and reflection - Describe positions on the full coordinate grid Draw, translate and reflex simple shapes in the	saved my life'. Non-fiction - Children will write a newspaper report about a missing person. Writing Skills -Revising previously taught grammar and punctuationColons to introduce lists -Dashes to link clauses Spelling —letter strings -cious and -tious, silent letters; identifying errors in spelling. Handwriting —. joining a lead in Reading — daily sessions to develop reading behaviours and comprehension skills including clarifying words, inference and retrieval.
School Trips/Special Events 4 & 6 th March 2024 – Museum of London trip 7 th March 2024 – World Book Day W/B 18 th March 2024 – Mock SATs			
Music Children will learn a range of songs on a keyboard using learnt chords and recognising different intervals. They will learn to: - Explore how events in history influence music sing a song in a different language Listen with intent.			
	D&T The children will create a product to be sold to the public with analysis of the needs, wants and usability of a product to a key market linked to WW2 'Make do and mend' government campaign.	axes. Statistics and Measurement -Interpret and construct pie chartsCalculate the mean as an averageConvert between standard units PSHE	Computing – 3D modelling - Recognising that you can work in three dimensions on a computer. -Recognising that objects can be combined in a 3D model. - Planning and creating a 3D model.
- Compare two versions of the same song.	PE	Healthy me - Children will identify and implement ways in	

Indoor – Gymnastics - practice and refine jumping, leaping and landing techniques.

Outdoor - Volleyball- Forehand & Backhand shots /Attacking tactics.

- Children will identify and implement ways in which they can become responsible for own health.

P4C - Emotions

-Philosophical discussions on emotions.

Languages: Spanish

- Hobbies and sports
- Days of the week
- Time
- Make plans for the weekend

Curriculum opportunities

- -Working scientifically planning, observing and recording a scientific investigation.
- Map skills and six figure grid referencing.