

Spring 1 - Planning Calendar for Year 6

THEME: Continents		THREAD: Global Warming/ No Planet B		TOPIC: Majestic Mountains (North America)	
Week 1 - 5th Jan	Week 2 - 12th Jan	Week 3 - 19th Jan	Week 4 - 26th Jan	Week 5 - 2nd Feb	Week 6 - 9th Feb
		19th Jan: 6LD Windrush workshop at the British Museum 20th Jan: Mexican food tasting 22nd Jan: 6LT Windrush workshop at the British Museum (10:30am)	27th Jan: 6PM Windrush workshop at the British Museum	3rd Feb: Year 6 SATs Parent Meeting at 2:45pm 2nd Feb: Year 6 visit to Buddhist Temple	Safer Internet Day
RE	Geography	Geography	Geography	Art	Art
<i>What do people believe in life after death?</i>	<i>What are the human and physical similarities and differences between Mexico City and London?</i>	<i>What are the human and physical features of the Rocky mountains?</i>	<i>What effects does fairtrade have on trading in El Salvador?</i>	<i>What does it mean to be a surrealist artist?</i>	<i>What influence has Frida Kahlo had on artists today?</i>
UNICEF Article 14 Vocabulary: Pyre, Dharma, Karma, Ganga, Atam, Resurrection, Reincarnation, Paradise, Heaven, Moska	UNICEF Article 28 Vocabulary: tsunami, earthquake, avalanche, summit, altitude	UNICEF Article 17 Vocabulary: equator, latitude & longitude, hemispheres, tropics, Greenwich Meridian Time Enrichment: Windrush workshop, Mexican food tasting	UNICEF Article 17 Vocabulary: trade, economics, economy, resources Enrichment: Windrush workshop	UNICEF Article 29 Vocabulary: abstraction, fauvism, surrealism, blending Enrichment: Visit to a Buddhist Temple	UNICEF Article 29 Vocabulary: abstraction, fauvism, surrealism, blending Enrichment: Safer internet day
Main subject: RE: Link and explain ideas from different religions on life and death; ask questions about things that are important around life and death and suggest answers which; appreciate and appraise different views on life after death English: Correct use of tenses; Prepositions inc. prepositional phrases Maths: Arithmetic - Long and short division Reasoning - Measurement and conversions Science: Electricity - To use symbols to create circuit diagrams to represent electrical circuits PSHE: Worry Box incl. Acts of Kindness	Main subject: Geography: (linked to No Planet B) To name & locate North America's countries & major cities; compare human & physical features of a region of the UK & a region of Mexico City; research extreme weather in Mexico City and use maps, globes, atlases & tech to locate & describe North American cities & their features. English: Assessment week Maths: Arithmetic - Assessment week Reasoning - Assessment week Science: Electricity - To predict whether an electrical circuit will function and suggest ways of improving it. PSHE: Mental wellbeing	Main Subject: Geography: (linked to No Planet B) To name & locate the Rocky Mountains; research human & physical features of mountains; identify equator, latitude & longitude, hemispheres, tropics, circles & GMT and use 6 figure grid refs and 8 points of a compass English: Formal and informal language; word classes and parts of sentences Maths: Arithmetic - Long multiplication Reasoning - Coordinates, position and direction Science: Electricity - To be able to associate the brightness of a lamp/ volume of a buzzer with the number and voltage of cells. PSHE: Personal Living Goals	Main Subject: Geography: To discuss human & physical aspects of cities in general; compare and contrast human & physical features of London & El Salvador; describe a 'developing economy'; remember what Fairtrade is and research Fairtrade in El Salvador and explain trade links with El Salvador & the UK English: Conjunctions and subordinate clauses; correct use of punctuation Maths: Arithmetic - Square roots and cubed numbers Reasoning - Time and timelines Science: Electricity- To compare variations in how components function PSHE: My Dream for the World	Main Subject: Art: To create a surrealist portrait of themselves, focusing on their own features; research the Mexican portrait artist Frida Kahlo; use understanding of the artistic style 'surrealism' and apply this to a self portrait; layer coloured pencils to blend colours to change their tone English: Relative clauses and relative pronouns; correct use of punctuation Maths: Arithmetic - Prime numbers Reasoning - Time and timetables Science: Electricity -To create a set of electrical traffic lights and explain how they function. PSHE: Revisiting Boundaries and Consent	Main Subject: Art: To create a surrealist portrait of themselves, focusing on their own features; research the Mexican portrait artist Frida Kahlo; use understanding of the artistic style 'surrealism' and apply this to a self portrait; layer coloured pencils to blend colours to change their tone English: direct and reported speech Maths: Arithmetic - BODMAS and number patterns and sequences Reasoning - Reading and interpreting graphs, charts, tables and pictograms Science: Review unit learning PSHE: Revisiting Boundaries and Consent
Specialist Subjects: PE: (Coach) Basketball (Class Teacher) Fitness Computing: Online Safety- Positive online reputation Music: Growth MFL: Restaurant -el restaurante					

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