2017/18	Class: Dragonflies Term 1		The Route Map LONG TERM PLANS Term 2		Year Group: Year 2/3 Term 3	
Half Term Themes						
AREA OF LEARNING	History/Music	History	Science	Science	Technology/Science	Geography
Theme Title (REALLY Exciting Sounding!)	Heroes and Villains	Stone Age Bone Age	Poles Apart	Deadly 360	Cracking Contraptions	Road Trip USA
Outcome 'Product' or 'Performance'	Creating a hero rap and performing for the school. (Parents invited)					
ONE Key Text (The Driver)	101 Dalmatians	Stone Age Bone Age	Poles Apart Lost and Found		Iron Man	Percy Jackson and the lightning thief
Provocation Starter ('Big Bang'- what is it?)	Meeting Cruella De Vil and	Caretaker to find an object in the school grounds. Children to become archeologists.				Whole School Plane Trip
50 things to do by 11						
νisits OUT(1 per term)		Kingsbury Water Park Stone Age activities	Snowdome		Think Tank	
ັຼ Visitors IN (1 per year)				Animal Man		
Visits OUT(1 per term) Visits OUT(1 per term) Visits OUT(1 per term) Visit 1 place worship						
A Contrasting school						
Charity for the Year	1 lesson introducing		a single stand-alone mini fund	d raising activity (2 hr investment)		1 lesson concluding
English (Explicit)	Biography Riddles Non-Chronological Report Fairy Tales Character Descriptions	Newspaper Reports	Persuasion Biography of a polar explorer Postcards Haiku Non-Chronological Report	Recounts Leaflets Poetry Dilemma Stories Speeches		Emails Diary Writing Letters Postcards Travel Brochure Myths and Legends
English (Incidental opportunities)	Comic Strips Letter		Internet Blogs			Catalogue (Central Park Hotel) Top 10 places to visit Non-Chronological report about Iroquois
Mathematics (Explicit)	Numbers to 200 Calculation – Addition and Subtraction Multiplication and Division Money Statistics	Number to 500 Calculation – Addition and Subtraction Multiplication and Division Fractions 2D Shape	Number to 500 Calculation – Addition and Subtraction Multiplication and Division Fractions Measurement	Numbers to 500 Calculation – Addition and Subtraction Multiplication and Division 2D Shape Perimeter Time	Numbers to 1000 Calculation – Addition and Subtraction Multiplication and Division Capacity Time Statistics	Numbers to 1000 Calculation – Addition and Subtraction Fractions Numbers to and beyond 1000 Mass Geometry/Angles Statistics
Mathematics (Incidental opportunities)	Surveys of favourite hero around school (handling data)	Stone age drawings Counting Word Problems Drawing Estimations Combinations Survival Problems	Coordinates Measurement Challenges Movement and Position Temperature Shape	Data Handling		
Mathematics Let's Investigate						

Science	Plants	Rocks	Forces and Magnets	Animals, including humans	Every day materials	Light
Computing (Skills and Application)	Web Searches Online safety and core skills	Programming	Digital literacy	Algorithms Research Digital presentations Flow Diagrams Programming and digital literacy	Digital literacy and programming	Databases and spreadsheets Manipulating images
Geography			Using maps to find oceans and continents Using and following directions	Fieldwork Using maps		Using world and US Maps Human and Physical
History		Stone Age				Native Americans
Art/DT	Sculpture Illustration Puppet Making Flip Books		Watercolour paintings of Aurora.	3D Scale Models Selecting and Using Materials		Dream Catchers Weaving Totem Pole Design
RE	Hinduism (Navatri)	Judaism (Hannukah)	Buddhism (Losar)	Christianity (Lent)	Sikhism (Guru Nanak Gurpurab)	Islam (Hajj)
Music	Singing and Performance Comparing Music Notation Composition Rhythm				, ,	Traditional and Cultural Music
PE	Top Score	Top Score	Top Score	Top Score	Top Score	Top Score
Modern Languages (and one foreign school)	Simple greetings Class instructions Numbers 1-10 using games poems and songs and pairwork	All about me Simple greetings	Alphabet Days of the week Name of months	Birthdays Where I live	Parts of the body Sing head, shoulders, knees and toes.	Recap learning
PSHE/Citizenship/Global	Role Models Good Deeds Values and Goals					Expression opinions, stereotyping and discrimination.
Food	Cook		Eat		Grow	
CEVA Link (See Ceva plan)		Lorry Safety Visit – All Years				
*mayHem Productions inc.			l Ric.	 h opportunities – Memorable Exp	L eriences	