Year 5
3 <sup>rd</sup> 12 week topic
What a Wonderful World

What a Wonderful World		
Cross Curricular Links	Discrete Subjects – see separate planning for these subjects	
	Maths – Collins scheme of work	
Topic - What a Wonderful World	Week 1 Number and place value	
	Week 2 Addition and subtraction	
Geography – Biomes, settlements and weather	Week 3 Geometry	
	Week 4 Multiplication and division	
Science – Animals and habitats	Week 5 Fractions	
Art – Collage of a habitat/Henry Rousseau	Week 6 Volume and capacity	
	Week 7 Addition and subtraction	
DT – Make a shelter for an explorer	Week 8 Percentages	
Computing - Flowchart watercycle – animation 2 weeks linked to	Week 9 Position and direction	
	Week 10 Multiplication and division	
Science	Week 11 Multiplication and division	
English – Diary entry of an explorer	Week 12 Statistics	
- Encyclopaedia pages of habitats and biomes	RE- Muslims in the 21 <sup>st</sup> century	
, , , , ,	Music – Primary Music Specialist Scheme	
	Coding – Mrs Law	
Short writing opportunities in Geography, DT and Science:	PSHEC – SEAL scheme	
- Encyclopaedia pages for habitats and biomes	PE – Tennis/rounders/cricket/athletics	
- Animal fact file	English	
- Diary entry of a day in a biome	What a Wonderful World Poetry 1 week	
	Midnight fox 4 weeks	
<ul> <li>Instructions for making a shelter</li> </ul>	The Highwayman 3 weeks	
	Encyclopaedia pages 3 weeks	
	Flowchart explanation of water cycle 1 week	
<u>Trips/Visits</u>	<u>Class reads</u>	
Wildlife visitor	Wonder – R.J. Palacio (Class 5)	
Wiltshire scrap store	The Indian in the Cupboard – Lynne Reid Banks (Class 6)	