Y5			Brave	New World			
			Imagine if we tr	avelled to another world	d		
	Thinking like a scientist	Thinking like a designer	Thinking like an artist	Thinking like a historian	Thinking like a geographer	Thinking like a musician	Thinking like a theologian
	 Thinking like a scientist – key vocabulary. Earth and Space – describe the movement of the Earth, and other planets, relative to the Sun in the solar system. Describe the movement of the Moon relative to the Earth. Describe the Sun, Earth and Moon as approximately spherical bodies. Practical lesson observing fingerprints, ear lobes and eye colour. Compiling quantative data and comparing this with data across the year group. Draw conclusions on correlations between the three. 	Creating our own door and describing the new world beyond it.	Inspired by Peter Thorpe space rockets - show their own style through mixing colour, shades and tones, and selecting varying media.			Linked to The Dam – guided reading text	Beliefs into Action - Sikhism - How far would a Sikh go for his/her religion? Compare the different ways Sikhs put their religion into practice.

Imagine if there was no gravity							
Thinking like a scientist							
 Earth and Space - use the idea of the Earth's rotation to explain day and night. Forces – explain that unsupported objects fall towards the Earth because of the force of gravity acting between the Earth and the falling object. Identify the effects of air resistance, water resistance and friction, that act between moving surfaces. Recognise that some mechanisms including levers, pulleys and gears allow a smaller force to have a greater effect. 							