Year 3 Spring term 2022 Computing Branching databases learners will create physical and on-screen branching databases and decide what types of data should be presented as a branching database and programming **Religious Education** through Scratch sequences. Islam What do the main concepts in Islam reveal about the nature of Allah? What is the purpose of

Geography What if there were no rainforests?

Initiate geographical questions in relation to their enquiry. They record information in a range of forms.

Compare life in the Amazon to life in UK.

English

Discussion, performance and construction of narrative and letters using The Great Kapok Tree, The Vanishing Rainforest and The Wild Robot as our inspiration.

HOW HEALTHY IS OUR PLANET?

We will be exploring rainforests around the world, the living things within them and the key role they play in our lives. We shall discover key issues and identify how to support our planet in staying healthy.

Maths

To explore multiplication and division using arrays, sharing and grouping using 2,3,4,5 and 8 times tables. We will then explore multiplication and division by a one-digit number.

Science

Animals including humans will be the main focus this term, looking at nutrients in food used to produce and maintain muscle and skeletons of creatures within the rainforest. We will then explore the process within a plant to create food and also reproduce.

Art

Using the Eden project to inspire, educate and sketch before looking at authentic Amazonian artists. We shall explore colour mixing and sketch still life then create a rainforest sculpture based on our research.

Driversresilient, independent, inquisitive, global citizens

Music – Three Little Birds (Reggae), The Dragon song- sing, play, improvise and compose. **P.E** – Gymnastics and Dodgeball.

Languages - French

visual symbols in a

mosque?