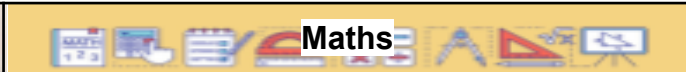
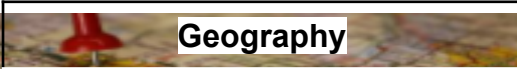
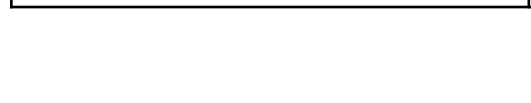
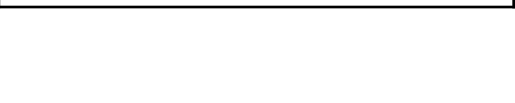
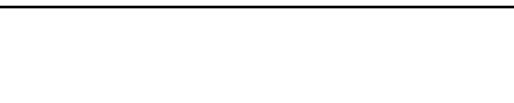
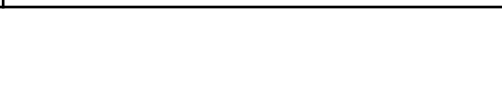




 English	 Maths	 Science	
Develop mood and atmosphere using a range of vocabulary. Know how to Include descriptive detail, making writing more vivid. Imitate poetic structures. Make writing more vivid using figurative language including both simile and metaphor. Draw inferences such as inferring characters’ feelings, thoughts and motives from their actions, and justify inferences with evidence. Use single clause sentences and multi-clause sentences for effect. Read and write riddles.	Place Value Represent and partition numbers to 10000. Order numbers to 10000. Round to the nearest 10,100,1000. Addition and Subtraction Add and subtract 1s, 10s, 100s, and 1000s Add two 4-digit numbers. Subtract two 4-digit numbers Measurements Know what area is Compare areas. Multiplication and Division Multiply and divide by 3,6,9,7,11 and 12. Multiply by 3 numbers.	Food and digestive system This project teaches children about the human digestive system. They explore the main parts, starting with the mouth and teeth, identifying teeth types and their functions. They link this learning to animals' diets and construct food chains to show the flow of energy Sound This project teaches children about sound and how sounds are made and travel as vibrations through a medium to the ear. They learn about pitch and volume and find out how both can be changed.	
 Art	 Computing	 DT	 French (MfL)
Contrast and Colour - This project teaches children about colour theory by studying the colour wheel and colour mixing. It includes an exploration of tertiary colours, warm and cool colours, complementary colours and analogous colours, and how artists use colour in their artwork.	Scratch, algorithms and debugging - Children can select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information.	Fresh food, Good food - This project teaches children about food decay and preservation. They discover key inventions in food preservation and packaging, then make examples. The children prepare, package and evaluate a healthy snack.	Presenting me We will be learning how to say our names, how old we are and where we live. Family We will learn how to say each member of our family and introduce them by their name.
 Geography	 History	 Music	 PE
Misty mountain, winding river This project teaches children about the characteristics and features of rivers and mountain ranges around the world, including a detailed exploration of the ecosystems and		Changes in pitch, tempo & dynamics (Theme: Rivers) Haiku, music and performance (Theme: Hanami festival)	Fundamentals - Pupils will develop the fundamental skills of balancing, running, jumping, hopping and skipping. Cricket - They will develop their knowledge

processes that shape them and the land around them.			of the positions in cricket and the skills they require.
 PSHE	 RE	 Homework	 Key Information
Being Me In My World - The children learn about their school and its community, who all the different people are and what their roles are. The children talk about group work, the different roles people can have, how to make positive contributions, how to make collective decisions and how to deal with conflict. They also talk about considering other people's feelings. Celebrating Difference - The children talk about judging people by their appearance, first impressions and what influences their thinking on what is normal. They talk about bullying, including online bullying and what to do if they suspect or know that it is taking place. They discuss the pressures of being a witness and why some people choose to join in or choose to not tell anyone about what they have seen. The children talk about their own uniqueness and what is special about themselves. They talk about first impressions and when their own first impressions of someone have changed.	Are all religions Equal? Exploring the origins of various religions, children discover geographical and historical connections among them. Is scripture central to religion? Exploring the origins of religious texts and considering their value to some followers.	Reading - Read every day for ten minutes. Spelling and Handwriting - Complete the attached spelling sheet. Number Knowledge - Practise your times tables by competing against your friends on Times Tables Rockstars.	PE Day: Tuesday & Wednesday Class Assembly: