

Westminster Abbey, St aul's Cathedral and the Houses of Par-

liament.

St Barnabas and St Philip's CE Primary School

Year 1 2024/25—Spring 1

Miss McKerlie



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English Writing	English Reading	Science
We will explore 'One Day on Our Blue Planet' and write narratives and fact files. We will continue to think about using conjunctions link our sentences and ideas. We continue to focus on recognising sentences and using capital letters, finger spaces and full stops. We also start to think about our handwriting and letter formation and some children may start to join their letters.	RWinc Phonics and Daily Supported Reading Children will continue to have daily streamed phonics and reading lessons. Please ensure they are reading for 20 minutes every evening and this is being recorded in their reading records. Children will be reassessed for their levels towards the end of the term.	Materials We will focus on wood, plastic, glass and metal objects and sort them into different categories, such as hard and soft. Children should sort the same collection of materials in different ways and should be encouraged to come up with their own criteria when sorting objects into groups
Religious Education	Mathematics	Music
Judaism : What is it like to live as a Jewish person?	Place Value and Addition and Subtraction to 20	Exploring Pitch: High and Low
Week 1: Why are these objects special? Week 2: Why are the Star of David and the Menorah important to a Jewish person? Week 3: What is the Torah and how is it used in the Jewish faith? Week 4: What is the importance of Shabbat in the Jewish faith? Week 5: How do Jewish people worship in a synagogue?	We will review and extend our learning of numbers to 20, understanding that 20 is 2 tens. We will begin to add and subtract numbers to 20. We will use our number bonds to 10 and related these to numbers to 20. We will use part whole models and number lines as informal methods to help with our addition and subtraction.	During the spring term, Year 1 learners delve into pitch exploration, specifically differentiating between high and low pitches. This unit aligns with t curriculum's objective of introducing pitch concepts. Students begin to develop their pitch recognition abilities, setting the stage for more intricate pitch-related activities, such as singing and playing melodies in subsequent years
Geography	Computing	PSHE
The United Kingdom Children will be introduced to the name, location and characteristics of the four countries and capital cities of the United Kingdom. They will look at the formation of the Union Jack and identify it as the flag of the United Kingdom. They will look at physical and human features of the countries within the UK and will use maps to identify coastlines, hills, rivers, lakes, towns and cities.	Programming Pupils learn basic programming concepts, starting with individual commands and progressing to computer programs. They'll work with floor robots, understanding each command's function and predicting program outcomes. Pupils will be introduced to algorithmic thinking for program design.	What helps us to stay healthy? We will cover: being healthy, hygiene, medicines and who helps us with our health? P.E. Fridays—Gymnastics
Art	Design and Technology	Trips and Visits
Architecture	Animal Sock Puppets	London Zoo
Exploring the architecture of significant structures such as	Children will research, design and make an animal sock pup-	Date: TBC

pet considering different materials, and the features of ani-

mals/puppets.