



All Saints CE Primary School and Nursery

Medium Term Planning

Class teacher: Faye Cooke Year Group 5: Term: Autumn 1 Subject: French



British Values

Lesson	Learning Goal	Brief outline of lesson content (or where this can be found/unit found in, if for example it is a published scheme such as Science)	Key Vocabulary covered
1	Talk about where you live.	Lightning Languages - PowerPoint 1 Explain the importance of knowing and celebrating other cultures. Use a dictionary or online tool to find the name of your country in French. Ask and answer 'Where do you live?' in French.	Où habites-tu ? [Where do you live?] J'habite en/au/aux... [I live in...] J'habite avec... [I live with ...] J'aimerais habiter en/au/aux... [I would like to live in...] J'aimerais habiter avec... [I would like to live with...] Et toi ? [And you?] et [and] mais [but]
2	Talk about where you live.	Lightning Languages - PowerPoint 1 recap learning from previous lesson - what can you remember Complete the relevant sections of the booklet.	
3	Say and write sentences about where you live and who with.	Lightning Languages - PowerPoint 2 Use a dictionary or online tool to find words to say the people you live with. Make a sentence to say who you live with. Write a sentence about who you live with and where.	
4	Say and write sentences about where you live and who with.	Lightning Languages - PowerPoint 2 recap learning from previous lesson - what can you remember? Complete the relevant sections of the booklet.	
5	Have a short conversation in French about where you live.	Lightning Languages - PowerPoint 3 Say where you would like to live using J'aimerais habiter... Use the conjunctions et and mais to make longer sentences. Use the verb habiter in three different sentences in order to have a short conversation.	
6	Have a short conversation in French about where you live.	Lightning Languages - PowerPoint 3 recap learning from previous lesson - what can you remember? Complete the relevant sections of the booklet.	
7 & 8		Complete and consolidate lessons	

