French					
		Year 3- Spring 1 Animals I like and don't like			
Remember	when				
Sticky knowledge/ Key vocabulary					
Nouns Un chat/chien/ poisson/cheval/lapin mouton/serpent oiseau cat, dog, bird, horse, rabbit, sheep, snake, bird Une vache/souris Cow, mouse National curriculum		Adjectives/ conjunctions 0 zéro 1 un 2 deux 3 trois 4 quatre 5 cinq 6 six 7 sept 8 huit 9 neuf 10 dix	Verbs Ça va- How are you? Je m'appelle-My name is J'aime- I like Est is Tu as? you J'ai I Mon animal préféré est	Personal information Ça va bien/comme ci comme ça/ mal- I am good, I'm not bad, I don't feel well. Je m'appelle- My name is Bonjour- hello Au revoir- goodbye Salut- hi Ça va? How are you? Comment t'appelles-tu? Whats your name?	Key sounds ou ut oi ç eu in hui
https://pln.myvle.co.uk/files/sc3490/websites/lspace_47/?page=14526 Language covered- Names of domestic animals Ask and answer a like/dislike Title/Focus Lesson 1 AT2- Explore the patterns and sounds of language through songs and rhymes and link the spelling, sound and meaning of words			&t=Spring+1 Grammar covered- recognising nouns asking a question Lesson outline Lesson 1– I can remember some numbers and colours		
Lesson 2	AT1- Listen attentively to spoken language and show understanding by joining in and responding			Lesson 2- I can say 4 animals in French	
Lesson 3	AT7- Read carefully and show understanding of words, phrases and simple writing			Lesson 3- I can say and read 4 animals in French	
Lesson 4	AT4- Speak in sentences, using familiar vocabulary, phrases and basic language structures			Lesson 4- I can say what my favourite animal is	
Lesson 5	AT9- Broaden their vocabulary and develop their ability to understand new words that are introduced into familiar written material, including through using a dictionary			Lesson 5 I can recognise some plural nouns for animals	
Lesson 6	AT8- Appreciate stories, songs, poems and rhymes in the language			I can understand a simple story	
Working towards Working at Age		End of unit assessment Working at Age related expectations		Working at a greater depth	