



French Days Year 5



Day 1	Lesson 1	Lesson 2	Lesson 3	Lesson 4
	Geography / Maths	Maths / RE	Computing / English	Art and Design
	Label the most popular places on a map for tourists to visit with an amount of people who visit it each year. (map must have cities named so children can draw a line to where the place is e.g Eiffel Tower in Paris has 6.2 million people visit each year.) <i>Examples:</i> <i>Notre-Dame de Paris (13.6 million)</i> <i>Basilique du Sacré-Coeur (10.5 million)</i> <i>Louvre Museum (8.5 million)</i> <i>Eiffel Tower (6.2 million)</i> <i>Palace of Versailles (6 million)</i> <i>Centre Pompidou (3.6 million)</i> <i>Musée d'Orsay (2.9 million)</i> <i>Musée du quai Branly (1.3 million)</i>	Look at the different types of religions within France and explore the population of each to order on a bar chart / line graph. 	Learn about the French artist Monet. Create a Non-chronological report/ leaflet about his life.	Learn about Monet and create a picture of the Japanese bridge Paint and Masking tape for bridge 

Day 2	Lesson 1	Lesson 2	Lesson 3	Lesson 4
	Design Technology / Maths	History / Computing	English	Design Technology
	Learn about a French architect Christian de Portzamparc who designed The Paris La Défense Arena is a multi-use domed stadium that is located in Nanterre, which is a western suburb of Paris Create a diary entry of visiting the stadium.	Learn about the Normandy landings/ D-Day. Research and write facts to use for English lesson.	Write a newspaper article about D-day and its impact on the world.	Taste French foods, Complete evaluation of each food and explain whether they liked/ disliked the food to form a detailed evaluation.

Day 3	Lesson 1	Lesson 2	Lesson 3	Lesson 4
	Music	Science / English (Reading)	Computing / English	Art and Design
	Learn about a famous French composer. Mozart Listen to a piece of his music and write a description about it. <u>Include:</u> ✓ How it makes you feel ✓ Type of music ✓ Instruments in the music	Learn about a famous French scientist and the impact they have had on the world. Albert Calmette (2nd July 1863- 29th October 1933) <i>Albert Calmette was French scientist that would go on to discover the first antivenom for snake bites, and he also worked towards finding a cure to tuberculosis.</i> Have a fact file/ piece of text about Albert Calmette and a set of comprehension questions about his life. Children to answer questions to learn about his impact.	Write a pretend interview script about the famous painting Van Gough created of Starry night. With the questions asked and his actual replies showing and understanding of when he did the painting and about his life. Introduction explore hot seating scenarios to support writing.	Artist Van Gogh Use pastels to create starry night. 



Autumn



Spring



Summer

Taste French foods,
Complete evaluation of
each food and explain
whether they liked/
disliked the food to form
a detailed evaluation.