History/Geography

 We will be able to discuss human and physical characteristics of Paris.
 We will compare Paris and London and identify how they are the same and different.

- We will be locating England, France and other countries that are part of Europe, looking at where they are in comparison to one another.

Writing

Narrative - Fables Read Aesopes fables and create aour own based on one. Non-Fiction – Non-Chronological Reports Research and present information in different ways. Raps/Poems Explore raps and poems and write our own based on Paris

Maths

Statistics – Collect and present data through pictograms, tally charts and bar charts. Measurement – We will be measuring length, mass and volume and exploring perimeter. Fractions – We will be identifying fractions and finding equal

Computing

- We will be exploring animation and how it is created.

- We will be looking into the program scratch and learning how to program it.
- We will be recapping how to stay safe on the internet.

RE/PSHRE

- We will be learning when food is used for special occasions.
 We will explore Easter and Passover and how they are similar and different.
- We will explore Seder plates and meaning behind the special food.
 - We will be investigating Ramadan and contracting that against Easter and Passover.

Debate – Should children be banned from eating chocolate?



Year: 3 Term: Spring 2 Topic: Ratatouille

Special Events: French day Paris parent engagement



<u>Music</u>

 We will listening to music and identify the instruments that are playing
 We will use voice and instruments with increasing accuracy, control and expression.

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<u>Art/Design</u>

We will develop our sketching and pencil skills.
We will research Pointillism.
We will mix colours using the pointillism technique
We will learn to use different brush strokes for different effects.
We will be sketching our own Paris landmark and applying our pointillism techniques.
We will be designing and creating our own soups, understanding

 We will be designing and creating our own soups, understanding the need of hygiene and safety when chopping.

PE- Dance

-We will develop cannon and unison and apply this to our dances.

 We will perform with control using different levels.
 We will compare our performances to one another, giving feedback to help us to achieve personal bests.

Science

- We will learn how important nutrients are within food.
- We will learn about the human and animals' skeletons and the importance of them in protecting muscles and organs.
- We will learn about muscles and how they contract to move.
- We will be investigating how the rib cage protect vital muscles and organs.