### **Place Value**

- Number line to 10,000
- Estimate on a number line to 10,000
- Compare numbers to 10,000
- Order numbers to 10,000
- Roman Numerals
- Round to the nearest 10, 100 and 1000 (Separate lessons and then one lesson reviewing all) x 4 lessons

<u>Maths</u>

## Addition and Subtraction

- Add and subtract 1s, 10s, 100s and 1000s •
- Add up to two 4-digit numbers no exchange
- Add two 4 digit numbers one exchange
- Add two 4-digit numbers More than one exchange
- Subtract two 4-digit numbers no exchange
- Subtract two 4-digit numbers more than one exchange
- Efficient subtraction using constant difference and mental strategies.
- Estimate answers- using their knowledge of rounding
- Checking strategies Learning how to do inverse operations and knowing that addition is commutative but subtraction is not.

### French

- Associate the nouns to the correct school equipment ٠
- List the school equipment in your pencil case
- Listen and respond to classroom instructions
- Communicate effectively in the classroom
- Respond verbally to situations
- Assessment (end of unit) ٠
- Effectively match the objects to the correct pictures

### **PSHE**

- Recap with children what they already know about feelings and emotions. Link to year 3 teaching of grief.
- Recognise our thoughts, feelings and emotions.
- Identify differences between good and not so good feelings.
- Identify a range of strategies to help manage uncomfortable • emotions. Brainstorm advice.

# P.E

- Invasion: game sense-
- passing, moving, attacking and defending with ball

- Mindfulness

Manage negative emotions, meditation, concentration, expression and emotions

## Swimming

-Leytonstone leisure centre

## **Geography – Worlds Kitchen**

Food history and celebration of immigration

- To generate a knowledge harvest of what they already know about "world's • kitchen" and different types of foods.
- Describe the seven continents of the world and the oceans that surround them – using a world map / Atlas.
- To identify and plot coordinates. Identifying regions of the world and the foods traditionally found there.
- Identify traditional foods belonging to the continents of the world.
- Explain why specific foods identified may be traditionally served within these • countries.
- Identify traditional foods belonging to the continents of the world. Explaining why specific foods identified may be traditionally served within these countries.
- Explain the social and ethnic changes that have happened over time in British History
- To describe and understand key aspects human geography Fair trade.

**AUTUMN 1** World's Kitchen / Foods



## R.E – Judaism

- To learn about "agreement"
- To explore Jewish history and learn about the covenant (agreement/promise) between God and Abraham. To identify the 10 commandments
- To evaluate how special
- Jewish relationships are with God
- To recap Jewish affirmations.

## Art- World's Kitchen

- ٠ Focus on inspirational artist, observe artwork and discuss techniques. Explore feelings, thoughts and emotions
- Explore techniques using inspirations artwork and develop a sketch (techniques: tints, colours, textures, shades and tones)
- Critique and up level. Explore techniques using inspirations artwork and develop the sketch with the focus form of media (techniques: mixing patches, colour tone and trialling on different types of paper
- ٠
- Master techniques- Creating their own version taking inspiration from the Artist.
  - Evaluate techniques and compare own work with inspirational artist work.

- Use simple keys to classify animals

- To understand that software can be used collaboratively online to work as a team
- effectively

- To perform a vocal ostinato

- Alliteration
- Dialogue
- Adverbial phrases
- Prepositions •
- Inner thought
- Pathetic fallacy
  - Similes

٠

- Conjunctions
- Fronted adverbials
- Tenses •
- Repetition •
- Formal and informal tone

# Science- Group and classify living things

- Identify and group animals based on their features
  - Recognise the difference between vertebrates and invertebrates
  - Sort and group plants in different ways
- Classify plants based on simple physical characteristics

## Computing: Computing systems and networks - collaborative learning.

- To understand how to contribute to someone else's work
- To understand how to create effective presentations
- To understand how to create and share Google Forms
- To understand how to use a shared spreadsheet to explore data

# Music: - changes in pitch, tempo and dynamics (Rivers)

- To sing in two parts using expression and dynamics
  - To recognise key elements of music
  - To create and perform and ostinato
  - To improve and perform a piece of music based around ostinatos.

# English Core Book: Feast (short animated movie)

- Writing Outcomes: Narrative and Autobiography

  - Precise and powerful verbs