



ALLINGTON PRIMARY SCHOOL

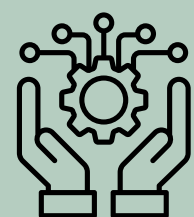
LEARNING JOURNEY 26/27



YEAR GROUP: 2

TERM: 1

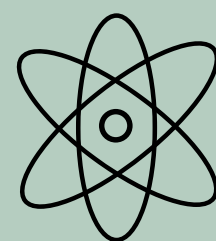
ART



Formal Elements of Art

Exploring pattern, texture and tone
Printed patterns using everyday objects
Taking rubbings using mixed media
Creating 3D drawings
Key Artist: Max Ernst

SCIENCE



Living things and their habitats

Comparing differences between living, dead and never alive
Exploring and designing microhabitats
Understanding food chains

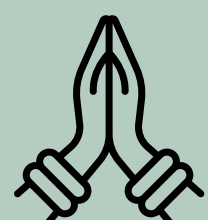
GEOGRAPHY



Where shall we live?

Naming countries and capital cities in the UK
Exploring features of urban and rural locations
Using maps and atlases to locate the UK and Europe

RE AND WORLD VIEWS



Key Question: Would celebrating Divali at home and in the community bring a feeling of belonging to a Hindu child?

Understanding the importance of belonging
Exploring the story of Rama and Sita
Exploring the celebration of Divali

CITIZENSHIP



Play an active role as a citizen

School Value: Happiness **PC: Gender and Race**
No Outsider Text: Can I join your Club?
Neuro-education
The importance of belonging to a community
Being able to debate topical issues and current affairs

PE



Jungle Yoga and Multi-Skills

Balancing with different parts of the body
Changing direction and position accurately
Roll, throw, kick or catch a bowl with co-ordination and control
Performing yoga poses with core strength

MUSIC



Boomwhackers

Keeping a steady rhythm
Exploring the difference between tuned and untuned instruments
Playing a tuned instrument and following informal musical notation

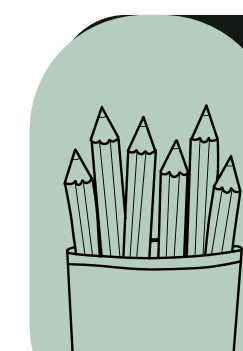
COMPUTING



E-Safety

To understand that not everyone you meet is trustworthy
To understand that personal information should only be given to a trusted adult

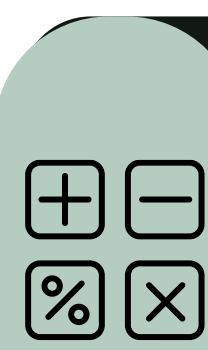
WRITING OPPORTUNITIES



A Cloudy Lesson & The Last Wolf

Sequencing events
Character Descriptions
Diary entry
Non-fiction writing on endangered species

MATHS OPPORTUNITIES



Number and Place Value

I can count in steps of 5 and 10, forwards and backwards
I can represent numbers using different representations
I can read and write numbers to 100 in numerals and words

ENRICHMENT



Exploring micro habitats
Outside maths
Divali activities