# **TOPIC – Super Humans**

# **READING**

Little Wandle Reading

# **CUSP Reading:**

Answer multiple choice questions using retrieval

Making inferences from what is said Simple summary of what has been read Retrieving from non-fiction texts

Making predictions and finding evidence to support this

Sequencing using beginning, middle and end

# **PHONICS**

Phase 5 Review – Year 2 Scheme Reading and spelling tricky words

# WRITING

Write to inform – writing formal invitations
Write to entertain – writing stories from other cultures.

# **Key Texts**

Paddington
The Christmas Pine

# **GRAMMAR**

Tier 2 and 3 vocabulary
Capital letters for proper nouns
marks to demarcate sentences
Imperative Verbs
Adjectives and adverbs
Apostrophes for possession
Descriptive devices, including
expanded noun phrases
Pronouns
Word classes within a sentence

# COMPUTING

# E-Safety:

Importance of keeping my devices safe and what might happen if I do not log out

#### Coding:

Consolidate understanding of algorithms and begin to understand more complex uses of algorithms

Design and test their own algorithms to achieve a desired outcome. Understand the term debugging and use this accurately to solve problems and fix more complicated algorithms using Beebots/turtle



# Year 2 Autumn 2 Term

### PE

Dance – The Olympics Co-operation

**<u>RE-</u>** Who is Jewish and what do they believe?

Know what is precious to Jewish people Know what a mezuzah is Understand why Shabbat is celebrated Think about miracles at Chanukah

# **PSHE – Celebration Differences**

Piece 1: Boys and Girls

Piece 2: Boys and Girls

Piece 3: Why does bullying happen?

Piece 4: Standing up for myself and others

Piece 5: Gender Diversity

Piece 6: Celebrating differences and still being

# **ENRICHMENT**

Science Workshop

# **MATHS**

Shape

Recognising 2D and 3D shapes

Count the sides and vertices on 2D shapes

Draw 2D shapes

Line of symmetry on shapes

Sorting 2D shapes

Count properties on 3D shapes: faces, sides and vertices

Sort 3D shapes

Make patterns with 2D and 3D shapes

Consolidation of previous learning

# MUSIC - Rhythm

To understand the difference between rhythm and pulse

To maintain a pulse whilst performing a rhythm as a group

To demonstrate understanding of rhythm

To be able to recognise and perform rhythmic patterns in songs

To perform parts of a song with a strong sense of pulse and rhythm

To perform a rhythm with confidence

To play copycat rhythms, copying a leader and invent own rhythms for others to follow.

Read and respond to chanted rhythmic patterns, and represent them with stick notation including crotchets, quavers and crotchet rests.

# **SCIENCE**

Can you name different body parts?

WS: identifying and classifying.

What are the five senses?

How does a baby use its senses to explore the world?

WS: Can I ask simple questions and recognise that they can be

answered in different ways?

What happens to a sound when it is further away?

WS: perform simple tests.

How do we know something is hot or cold when we touch it?

WS: ask simple questions and recognise that they can be answered in

different ways

Can I identify food from its smell?

WS: use observations to answer a question.

How can you test for a sense of taste only?