<u>English</u>

RWI phonics or Spellings \Rightarrow

RWI Comprehension \Rightarrow

Reading fluency

Reading comprehension

Suffixes, red words, recap green words Nouns, adjectives, verbs, adverbs

Key texts will be revealed to the children \Rightarrow as the term progresses.

Making predictions

Understanding settings

Building vocabulary

Discussing language features

Writing a circular narrative

Christmas Poetry \Rightarrow

Performing poetry Expanded noun phrases

Maths

 \Rightarrow

Place Value

Counting to 100 in 10s Recognise tens and ones Use place values charts Partition numbers Compare and order numbers Count in 2s, 5s and 10s

Addition and Subtraction \Rightarrow

Fact families Column method Number line + and— two 2-digit numbers + three 1-digit numbers

Shapes \Rightarrow

2D shapes and their properties 3D shapes and their properties Shape patterns

Science

Animals including humans: growth \Rightarrow Describe the needs of animals for survival Describe the needs of humans for survival Explore the importance of eating the right foods Describe what a healthy, balanced diet looks like Investigate hygiene Animals including humans: life cycles \Rightarrow Learn how to order the stages of the human life cycle Describe the stages of life from adulthood to old age Learn how to match offspring to their parent Explore the life cycle of a chicken Describe the life cycle of a butterfly Explore the life cycle of a frog

<u>PE</u>

- ⇒ Ball Skills sending, receiving, throwing, bouncing, striking
- ⇒ **Targets** Sending, Spatial awareness, coordination
- \Rightarrow Dance

<u>Music</u>

\Rightarrow Down in the Woods and Fire! Fire

Sing songs regularly with a pitch range of do-so (a 5th / CG) with increasing vocal control. Create rhythms using word phrases as a starting point and use these as ostinato. Use graphic scores to reflect pitch and dynamics. Recognise dot notation and match it to 3 note tunes played on tuned percussion. Understand that music can be structured in different ways. Respond independently to pitch changes heard in short melodic phrases indicating with actions. Select organise and order sounds to perform within a simple structure. Suggest how they should be played and discuss effects achieved. Understand that different sounds suit different moods. Comment constructively on the music produced by others and begin to use the interrelated dimensions in music in their answers. Begin to recognise changes in tempo, timbre (scratchy, smooth, strings, brass) dynamics and texture (solo, multiple instruments).

<u>Art</u>

\Rightarrow Drawing: Make your mark

Produce a drawing that displays observational skill, experimenting with a range of lines and mark making.

<u>R.E</u>

\Rightarrow Sacred Books

To explain the Bible is a Christian's holy book and identify different kinds of genre/writing.. To identify the Torah is a holy book for Jews & how the rules in the Torah can guide a Jew in their lives.

\Rightarrow Incarnation

To recall the main events from the Christmas Bible stories linking these stories with Christianity. To identify at least 4 aspects of how Christians celebrate Christmas, Easter and Baptism explaining why each event might be important to them. To talk about who Christians say Jesus is

\Rightarrow Christmas.

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<u>History</u>

\Rightarrow How am I making History?

To develop an understanding of personal chronology. To learn more about my history. To explore how we remember events. To find out what childhood was like for our parents and grandparents. To compare childhood now with childhood in the past. To identify that some things change and some things stay the same.

Design Technology

⇒ Structures: Constructing a Windmill

Follow a design criteria to meet the needs of a user. Make a stable structure. Make a functioning structure and improve the windmill.

<u>Computing</u>

\Rightarrow Online Safety

To log in safely and explore Purple Mash.. To save and open my work.

 \Rightarrow Maze Explorers

To use direction keys to move forwards, backwards, left and right.. To move characters in the right direction. To create algorithms.

\Rightarrow Questioning

To use yes/no questions to separate answers. To design a binary tree. To understand what a database is.

<u>Geography</u>

\Rightarrow What is it like here?

To locate the school on an aerial photograph. To create a map of the classroom. To draw a simple map. To investigate how we feel about our playground. To create a design to improve our playground.

<u>PSHRE</u>

\Rightarrow VIPs

To talk about the important people in my life and explain why they are special. To describe what makes someone a good friend. To describe ways to help resolve disagreements without being unkind .

\Rightarrow Safety First

To know how to stay safe and who can help if I feel unsafe. To know how to stay safe when I am out and about. To keep myself safe in different situations with people I don't know