Physical Development

Moving with increasing confidence and awareness of own speed and direction Building fine motor control to develop correct pencil grip/scissor hold, then form shapes and letters

Aiming to be independent when dressing/toilet Cooking pretend and real porridge -hygiene and health.

Personal and Social

Building positive relationships with children and adults within the class Playing co-operatively Following class routines and rules Looking at cooking porridge -hygiene and health. Healthy breakfast choices Celebrating other cultures Circle time activities

Understanding the World

Talking about events, people and places that interest them
Investigating features of winter
Investigating changes in texture (revensible)

Investigating changes in texture (reversible/ non-reversible processes) linked to porridge Using computer programmes, iPads and cameras to support learning Using simple tools (e.g. scissors) Looking at Chinese New Year (5th Feb), food, customs, who celebrates it and where

Communication and language

Listening to stories and recalling events Joining in with songs and rhymes Talking about their own news Using words from stories within own games/role-play Clapping name syllables

Apple Class Topic Web Spring A 2022 Goldilocks, Chinese New Year

Literacy

formation

Looking at Traditional Tales and identifying themes and characters
Responding to and enjoying stories
Sequencing events and stories
Comparing fiction and non-fiction books
Looking at rhymes and identifying initial sounds
Mark making -beginning anti-clockwise shapes in preparation for correct letter

Expressive art and design

Songs linked to topic
Telling the story using actions and sounds
Rhymes and patterns
Using playdough to make own characters
Using paint with varying textures
Role play linked to our themes
Moving to music and exploring sounds



Working with numbers in games, songs, counting and sorting activities Ordering events
Cooking and weighing ingredients
Ordering 1st 2nd and 3rd
Language of comparative size
Identifying shapes by name
Pictograms showing preferences

Maths