

Prior learning—exploring pattern, sorting and matching throughout the environment, using shapes to create pictures, exploring height, length, size.

We are mathematicians through....

Daily counting the number of children in class after registration and daily going through our calendar—days of the week, week date, months)

Having a question of the day for children to discuss most popular choice more than, less than, counting

Counting autumn objects/leaves, Halloween objects, presents, elves, toys and making patterns

Sorting and matching autumn objects/toys/presents/fireworks/ Halloween ob jects

Using mathematical language (size, length, height) when describing autumn animals, Halloween objects, Christmas animals, presents

Sharing food between animals, toys/ chocolates/sweets between children

Writing numbers (number of toys, pumpkins, presents, chocolates)

Future learning— Exploring numbers to 10

Global Curious Speakers Thinkers Autumn 2 Prior learning—single Prior learning—single letter sounds taught, letter sounds taught, retelling picture books and labelling, name writing stories We are writers through... We are readers Dough disco/squiggle through... while you wiggle Retelling stories and Describing autumn traditional tales and learning new vo-Recognising print in the environment cabulary Learning new vocabulary through the Labelling autumn ob jects/animals stories we read and listen to Writing lists (potion lists, Christmas Understanding print -meanings/ list) purposes Writing letters (post office role play) Exploring text and books Labelling sounds that fireworks make (onomatopoeias) Writing our name Sequencing stories and traditional tales Future learning— Future learning-Writing CVC words, writ-Blending CVC words,

reading simple sentences

ing simple sentences

We are scientists through...

Prior learning

Exploring seasonal changes

Exploring the natural environment

Using and exploring collections of autumn materials (leaves, conkers, pine cones, sticks, acorns)

Growing/picking pumpkins—life cycle of plants

Collecting acorns, conkers and leaves that have fallen off the trees and learning about the lifecycles.

Learning about animals and how they prepare for winter throughout autumn—collecting food ready for hibernation

Making gingerbread men and observing changes in materials

Exploring changes in materials through making potions—chemical reactions between vinegar, bicarbonate of soda, washing up liquid, food colouring.

> Future learning— Spring/summer changes/ animals

Prior learning—use of iPads and IWB to use applications. Use of cameras when taking photos of themselves, Microwaves for cooking

We are computer engineers through...

Using applications on the IWB to write/ draw about Halloween, remembrance day, autumn, christmas.

Using iPads and cameras to take photos of seasonal changes.

10 Expressive

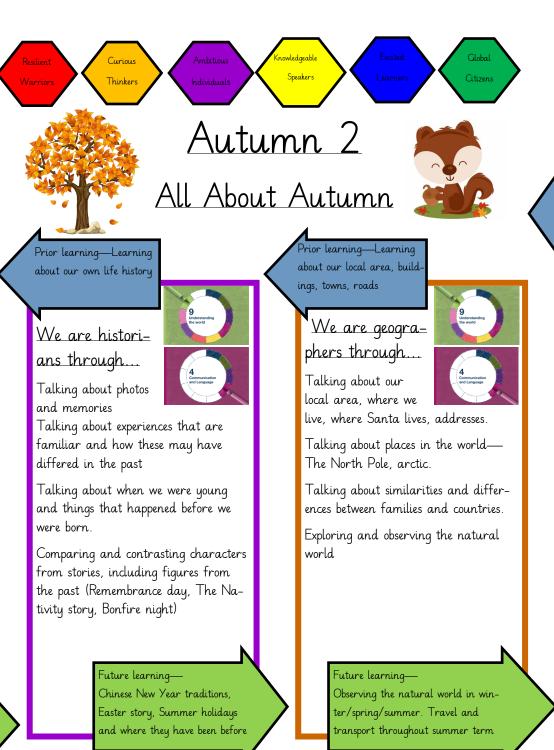
Using the oven when making gingerbread men.

eBooks and online stories

Role play toys—defunct mobile phones/ keyboards

Programming bee bots

Future learning— Computing is studied throughout KS!/KS2



Prior learning—using media and materials to create self portraits, exploring colour



6 Physical

<u>We are artists</u> through...

Creating art through using natural objects—leaf printing, collage

Remembrance day paintings—Mary Manthei

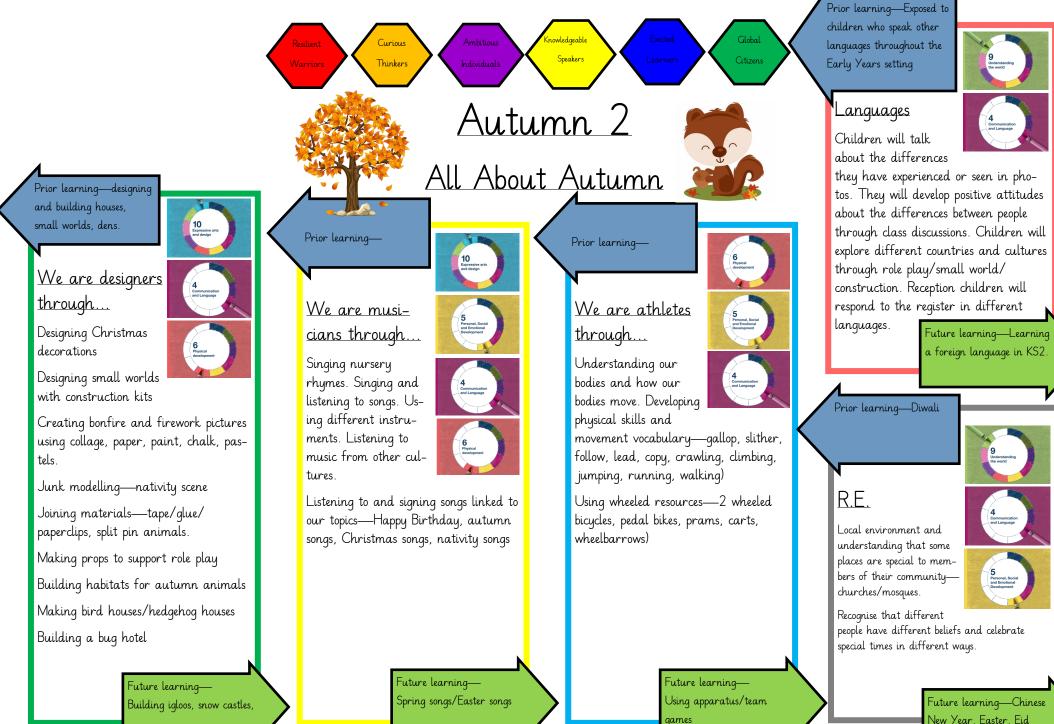
Exploring colours and materials

Creating Christmas decorations—salt dough, clay, paper, card, sequins, glitter

Making props to support role play

Future learning—

Observational drawings, collage snow scenes



Future learning—Chinese New Year, Easter, Eid