## Class Spring 2 Community - Empathy

Our vision states that we aspire to show love for one another. This is an application of empathy, which enables us to live and work in harmony in our community of life-long learners.

	community of life-long learners.	
A STATE OF THE PARTY OF	R	Yuck or Yummy Empathy in understanding each other's preferences
	УΙ	Terrific Toys What were our Grandparents' toys like?
X X 1. 1. 1. 1.	уа	Chocolate How trade impacts communities
	У3	Stone, Bronze and Iron Ages Communities here long ago
100	у4-	The Boy at the Back of the Class  How can we build a community where all are welcome?
	У5	Egyptology Empathy of contrasting beliefs and approaches
1	У6	The Vikings - fearsome raiders or farmers and traders; are we fair to the Vikings?

### Neurons:

settled here long ago.

Understanding communities that

Prior Learning – YN: Exploring my world...at home and beyond. Discovering what I / others like

Future Learning – Y1: Exploring how peoples' lives differ now and in the past



### **Physical Development:**

Gymnastics: Jumping Jacks and Rock and Roll / Fundamentals Ball Skills: sending, receiving and striking Healthy Eating and Keeping Fit Fine Motor Skills (craft activities linked to topic) Running and chasing games

### Communication and Language:

Listening to and engaging with stories and rhymes – 'The Gingerbread Man'/'The Runaway Chapatti'/'Handa's Surprise'/'Oliver's Vegetables'/'Oliver's Fruit Salad' / The Giant Jam Sandwich / The Easter Story

'Writing' and acting out stories (developing expressive vocabulary). Sequencing stories, showing understanding of characters.

Show and tell – developing confidence talking to an audience

### We will also be learning:

- RE: Understanding Christianity: Salvation Unit . Why do Christians put a cross in an Easter garden?
- Forest School: expanding social, physical, intellectual, communication, emotional and spiritual development whilst exploring own ideas in the natural world
- Computing: Topmarks games / choosing ICT for a purpose e.g. cameras / lightbox / art.
- Picture News: discussing weekly topical news

### Personal, Social and Emotional Development:

Healthy and Safer Lifestyles: Healthy Lifestyles

- Staying Healthy / Healthy Eating / Exercise, Physical Activity and Rest / Choosing a Healthy Lifestyle
- Zones of Regulation developing emotional literacy and self-regulation skills

Exploring Life in Kenya (contrasting community) -

Using senses to explore food / observing changes to

celebrations in our families / around the world

Continued exploration of spring traditions, festivals and

comparing to Polar Regions / home. Looking at similarities,

differences, patterns and change around the world. What

Understanding the World:

materials (through cooking)

does fairtrade mean?

Shelford Science Week

# Yuck or Yummy?!

### Literacv:

Phonics – 'Little Wandle Letters and Sounds Revised' – Revision of Phase 3 GPCs – Blending and segmenting

- single syllable words including vowel digraphs
- longer 'multi-syllabic' words
- words with two or more digraphs / double letters
- words ending in 'ing'
- words with 's' in the middle / ending in 's' and 'es' at the end

Phase 2 and 3 tricky word focus Handwriting

 Developing confidence forming pre-cursive letters in letter families

Writing captions / poems / lists and labels - applying phonics knowledge to writing. Using 'sentence tips' to write and read back simple sentences

### Expressive Arts and Design:

Creating decorations, 3D models, textured collages; silly sandwiches and pineapples / people chains

Sculpting using clay and plasticine: fruit / coil pots. Modelling using junk modelling and construction toys

Drawing and painting from observation Topic songs, rhymes, dance and role play / responding to 'African' music

#### Maths:

Building 9 and 10

Representing, comparing, creating. 'subitising' and writing numbers. Making pairs and combining 2 groups. Identifying patterns. Exploring number bonds to 10.

Consolidate rote and rational counting to 10 and beyond, ordering numbers and identifying missing numbers, solving simple equations / verbal word problems

Continue number rhymes&songs to 10 SSM: Exploring 3D shapes and pattern / Developing an understanding of length, height and time