Great and Little Shelford CE (A) Primary School Curriculum Project - Year R Spring Term 2 Big start: Story hook Big finish: Fantastic Feast

Phonics Letters and Sounds: Reading and writing 2 syllable words, reading and writing tricky words. Revision of Phase 2 and Phase 3 phonics

Handwriting -cursive writing Writing simple sentences

RE: Salvation Unit - Why do Christians put a cross a cross in an Easter Garden?

Expressive Arts and Design

Music: rhythm and pitch
Singing; cross curricular opportunities /
nursery rhymes and songs
Daily access to musical instruments
Drawing and painting from observation
Manipulating clay and playdough
Developing collages and multimedia
pictures

Communication, Language and Literacy

Listening to stories, recreating stories, using small world - 'The Gingerbread Man'/'Handa's Surprise' / Oliver's Vegetables
Sequencing stories, showing

understanding of characters.
Writing and acting out stories, writing poems, lists and labels

Physical Development

Gym Skills
Fine motor and
cutting skills
Keeping Fit and
Healthy
Ball skills
Gymnastics:
Rocking rolls
and jumping
jacks

Opportunities for ICT: Dragging and dropping activities using a mouse Top marks games Choosing ICT for a purpose e.g. cameras / lightbox

Personal, social and Emotional Development

Me and My World: Talk about their own and other's behaviour, talk about their own and others' feelings

Exploring 'Conflict Resolution' – "Let's not fall out, let's talk"

Yuk or Yummy?

Understanding the World

Similarities, differences, patterns and change (materials, places, growth) Celebrations: ongoing Exploring Life in Kenya (comparing to the Polar regions) Fairtrade fortnight Forest School (fortnightly) Weekly Picture News

Maths

Number and Place Value:

Counting to 100 forwards and backwards

Counting on (by 2,3,4,5 etc)

Counting back (by 2,3,4,5 etc)

Counting in 2s. 5s and 10s

Recognising and writing numerals to 50 and beyond Ordering numerals and missing numerals 10-20

Using more and less to compare numbers

Calculation

Subtraction and Addition problems to 10 (Format 1&2+/-)

Doubling, halving and sharing

Applying:

Creating and solving own mathematical problems Written and verbal word problems

Shape, space and measure

Weighing (cooking), capacity (water play), size & height

Repeating patterns

Money - buying fruit up to 10p and beyond