## Maths

**Measurement**

Choose and use the appropriate standard units to estimate and measure liquids (ml)

Compare and order volume and record results using < > =

Multiplication and Division

To know 2,5,10 timestables by heart.

To know 3,4 timestables.

**Addition and Subtraction**

Show that addition can be done in any order and subtraction of one number from another cannot.

Recall and use addition and subtraction facts to 20 fluently.

Recall and use number bonds for multiples of 5.

Add and subtract.

Solve problems with addition and subtraction.

**Fractions**

Understand and use the term numerator and denominator.

Recognise ½, ¼, 2/4, ¾ of a length, shape, set of objects.

Write simple fractions.

**Geometry**

Order patterns and sequences.

Use mathematical vocabulary to describe position, direction and movement.

## Topic and other areas

Out of Africa

**Science**

Habitats and food chains

**Geography**

Compare Longton to another country (Kenya)

Revise continents and oceans

**P.E.**

Athletics

**Art and design**

Sewing

Dyeing materials

**R.E**

**Judaism**

What aspects of life really matter?

**Music**

Instrument accompaniment

**PSHE –**Jigsaw

Changing Me

**Computer**

Presentation on Kenya

## English

*Lila and the secret of rain*

*One day on our blue planet: In the savannah*

Letters

Explanations – Life in Kenya

Poems

**Grammar**

Past tense

Verb endings

**Spellings**

No nonsense spelling

- homophones

- common exception words

- el,al at the end of words

- adding endings ed,er,est to words ending in y

- a before l,ll

-ar after w

- adding suffixes: ing, ed, er, est, ful, less, ly, ment, ness

- strategies for learning tricky parts of words

-spelling common exception words

- proofreading

## Longton Primary School Curriculum Outline Term Summer 2 Class Meerkats