

REMINDERS

You can help your child by :

- reading with your child for 15 to 20 minutes every night and writing valid comments in their planner.
- help your child to learn their spellings for a 'check up' every Wednesday.
- assist your child in practising their tables for a speed test on a Wednesday.
- homework will be given out on Wednesdays to be handed in the following Monday.

Invasion Games —Tuesdays for first half-term

Sports Hall—Fridays for first half-term

Fitness with Andy Gamble —Wednesdays second half of term

Indoor and outdoor PE kit needs to be in school all the time

Useful websites to support your child's learning:

http://www.bbc.co.uk/bitesize/ks2/english/spelling_grammar/spelling/play/

<http://www.tutpup.com/plays/new/4-times-tables-game>
www.conkermaths.org (for games on Kirfs)

Amotherby CP School

2016-2017
Spring term
Class 3 Year 3

Adults working with your children

Mrs. Aconley

Mrs. Copley

Mrs. Cluderay

Mrs. Browne

This term the children will be focusing on: -

MATHS

Place Value—thousands, hundreds, tens and ones—
partitioning numbers in different ways.

Addition and subtraction using 2-digit and 3-digit
numbers and using the column method.

Tables—3,4, 6 and 8.

Problem Solving for the different topics all term.

Measuring length and reading scales using metres,
centimetres and millimetres.

Reading and writing time from analogue and digital
clocks.

Multiplication and division methods.

Fractions of numbers and shapes.

Number Facts for this term:

- Times tables and division facts 10x, 2x, 3x, 4x

- Number bonds to 100

ENGLISH

Learning to use information and non-fiction books.

Looking at how to set out and write playscripts.

Persuasive writing for different purposes.

Traditional poems.

EXCITING THEMES

Topic: Discovering how a volcano works, why it is so
violent and how it affects the lives of different
people around the world. We will also be making
models of volcanoes and trying to make them erupt!

Science: Continuing our work on Forces and Mag-
netism. Moving on to what do rocks tell us about
the way the Earth was formed? Learning about dif-
ferent types of rocks, finding out how they are
formed as well as investigating fossils.

ICT: Film-making and editing—looking at how to
make a video film and editing it to include sounds.

Humanities: Easter and Chinese New Year celebra-
tions in school.

RE: Discovering the Christian creation story and
how Christians see the world.

Learning all about animals in the jungle, especially
spiders, in French.