Folly Fields: Curriculum Information Letter

TEACHERS: Mrs Gale

LSAs: Mrs Bainbridge (Wed – Fri), Mrs Cairnie (Mon- Fri)

GAMES LESSONS: Tuesday & Wednesday

HOMEWORK: given: Friday return: Wednesday

Reading: Please read with your child at least **5 times per week.** Once you have heard your child read, please add a comment, date and sign. Reading record books will be

checked weekly.

Spring Curriculum

Topic: This term our focus is Geography. We are going to explore the different countries that make up the UK, different counties as well as human and physical features.

Class Visit: Chiltern Open Air Museum - Stone Age to Iron Age day - date to be confirmed

Skara Brae by Dawn Finch - writing holiday brochures, The Magic Paintbrush – instruction writing and
poetry. As always there will be high expectations for all handwriting and accuracy in spellings so
please continue to practise both weekly.
Multiplication and division; length and perimeter; fractions and mass and capacity. Year 3 will
continue to learn and practise 3, 4 and 8 times tables as well as recalling 2, 5 and 10.
Forces and Magnets: compare how things move on different surfaces, notice that some forces need
contact between 2 objects but magnetic forces can act at a distance, observe how magnets attract or
repel each other and attract some materials and not others.
Animals including humans: identify that animals, including humans, need the right types and amount
of nutrition, and that they cannot make their own food; they get nutrition from what they eat, identify
that humans and some other animals have skeletons and muscles for support, protection and
movement.
PowerPoint – how we can use this medium to present facts, ideas and opinions
In this unit, children will take a look at the geography of the UK - from the physical features of
mountains, rivers and seas to the man-made administrative regions and counties. They will find out
how the UK has changed over time, looking at how London grew and how the population of the UK
as a whole has changed throughout the course of history.
Key Question: 'Is a Jewish child free to decide how to live?' A focus on Judaism and its rules around
food and life in general. The second part of the term will consider 'Easter - whether it makes sense
without Passover?' Passover is a Jewish festival celebrated by Jesus just before his death
PE this term will be developing key ball skills. Games will be taught by an external Games teacher.
European Art and British Artists. D/T – make a European feature (mountain/landmark etc.)
Music Express and European composers
Getting to know you – name, hello/goodbye, Numbers 1-10. All about me – classroom instructions,
my body, actions, colours, clothes!
Dreams and Goals - Aspirations, how to achieve goals and understanding the emotions that go with
this. Healthy Me - being and keeping safe and healthy

Possible family visits/ activities which would enrich your child's learning:

- Visit to The Science Museum, London to deepen science knowledge
- Getting out in nature going for walks/bike rides and consider the seasons
- Reading and discussing children's fiction using the Year 3 suggestions. Check out online reading lists for Year 3 too. Chapter books are a must now!
- Visiting the library and borrowing books related to a country of Europe. Looking at travel brochures and online sites related to a European country of your choice.

Practical ways to support your child's learning:

- Learn weekly spellings and discuss their meanings.
 Children in year 3 should be using phonic knowledge when learning spellings (separate the sounds). Try writing them out in two or three colours, separating the sounds if they are a struggle to learn.
- Ensure that your child is reading from a wide range of books, reading daily.
- Please keep a look out for anything related to our topics to share with your child e.g. TV programmes or articles and do send in any relevant artefacts either to show the class or to leave on display.
- Times table practice for our weekly times tables tests 2, 5, 10, 4 and 8 times tables. Use TTRS to strengthen fluency and speed. Division facts as the inverse to multiplication should be tested too now.

