



# Year 5 Summer 2 Newsletter

## *Growing and Succeeding Together*

### P.E

**P.E** – The children will have a P.E lesson on a **Tuesday** and a **Friday**. We will be utilising the outdoor spaces as much as possible, so please send your child in their outdoor kit. Please also remind your child to bring their water bottle and remove their earrings.

### Reading Books and Diaries

So that the children have the opportunity to read every day, please could you remind your child to bring their reading book and diary to school each day.

Please also remind your child to write in their diary if they have read and record any unfamiliar vocabulary too.

### Uniform and hot weather

It is not compulsory to have uniform with our logo on however, we do require children to be in:

- Bottle green jumper/cardigan
- White polo t-shirt or white shirt/blouse.
- Dark grey trouser/shorts or skirts or green Gingham dresses.
- Black school shoes (Velcro or laces)

Please also make sure that on PE days, children's trainers are suitable for outdoor use.

The weather is getting increasingly warm this term, so please make sure children are equipped with a sun hat, sun cream and water bottle.

### Homework

Maths homework is set every **Friday**. The children will be asked to complete specific pages of their '**Key Stage Two Maths Targeted Question Book**'. The homework will need to be completed by the following **Friday**, where it will be marked and the next pages set.

As well as the maths homework, children have various logins where they are able to complete online activities. Such as:

- Times Table Rock Stars
- Reading Plus

### Time Table and Curriculum

Year 5 curriculum information and long term plans can be found on the Hanbury's Farm website under children --> class pages -- > year 5.

Geography – deserts

Science – earth and space

Maths – graphs and tables / properties of shapes

English and Reading – James and the Giant Peach

Computing – programming – making games

PE – fitness cog focusing on performing skills fluently, accurately and with good control within a range of games, such as: throlf

### Science Home Project

For part of our science this half term, the children have been asked to make their own solar system at home. I can't wait to see what the children come up with!

**If you have any questions, feel free to speak to one of the year 5 team or alternatively, speak to someone in the office.**

**Thank you, Miss Coates and Mrs Corcoran**