



Dear Parents/Carers,

Time flies when you are having fun - Term 3 is here already!

This term promises to be another busy one for Primary 6, with lots of interesting things to do in a range of subject areas.

I want to take this opportunity to thank you for all your support over the last 2 years. I have thoroughly enjoyed watching the children grow and mature and can't wait to see what they will achieve in the last few months of their primary education. On the other hand, I have a whole term of P6 to keep them busy!

Miss Pow

Literacy

In writing we will look at the format and purpose of different types of letters and also experimenting with the creative side of poetry.

In reading, we will return to our literature circle format to practice a variety of reading skills, in particular, using questions to focus our attention on what we are reading.

For listening and talking Primary 6 will be looking at presentation skills and identifying the positive attributes of famous speakers.

Mathematics

Fractions, decimals and percentages are our numeracy focus this term. I have planned a number of investigations that will hopefully deepen the children's understanding of these special numbers and develop their skills in representing these visually.

Measurement ties in really nicely with our numeracy so we will be working on that as our discrete maths topic. Take every opportunity to highlight the real-life links of these 2 areas at home and out and about!

H&WB

Primary 6 have already accomplished a lot by taking part in the school's annual Health Week. As well as participating in an array of physical activities, we also spent time discussing ways to keep mentally healthy, and have also looked at culture and diversity.

We will shortly be starting our personal safety programme, "Keeping Myself Safe", and are keeping our fingers crossed for fine weather to get outside and practise our athletic skills for our school sports day in June!

Learning Across the Curriculum

- In art, we will continue to develop our skills in design elements, as well as looking at the basic concepts of building and architecture.
- Hindu story of creation and place of worship in RME.
- Investigating chemical changes in Science.
- Revising key topic areas in French.
- Learning showcase displaying pupils' choice of learning and song performance.