

## REMINDERS

Please name all clothes and PE kits.

Please send your child to school each day with a water bottle.

# Year 6 Summer 2 Newsletter



As **MATHEMATICIANS** we will be:

Looking at work, pay and calculating how much we will earn each month after tax and other deductions. We'll also calculate other outgoings that we will face when we leave school.

We will also be consolidating the four operations (adding, subtracting, multiplying and dividing), fractions and percentages.

As **WRITERS** we will be:

In poetry we will be writing our own performance poem.

In our fiction writing we will be revising different text types.

Finally in non-fiction we will be learning about writing explanations, persuasive arguments and using these to develop our Leavers Book.

As **READERS** we will be:

reading Skellig as our class read. During our English lessons, we will be reading Romeo and Juliet and A Day in the life of a Mayan.

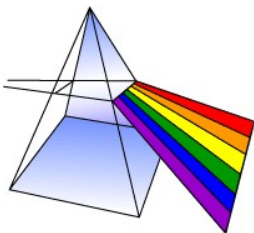
We will also be reading and performing our Summer production of *Romeo and Juliet*.

In **Geography** we will be:

Asking What makes 'Fair Trade' fair? We will also look at the UK's trade links with the world, investigate the links between El Salvador and the UK before looking at global supply chains and how trading has changed throughout history.

In **Science** we will be:

Learning about Light and how Light travels; investigating Isaac Newton's Theory of colour before investigating the properties of reflected and refracted light.



In **R.W.** we will be: **Hopes and Visions**

Considering the significance and impact of some key teachings, and the ways in which they have shaped believers' responses to ultimate questions.

We will investigate different ideas about god and humanity; ask ultimate questions from different perspectives.

In **Design and Technology** we will be:

Designing a product through exploration and evaluation of existing mechanisms. We will experiment with a range of mechanisms to develop their understanding of how the different mechanisms work before creating our designs using appropriate materials and components. We will then make and evaluate our products.