



Dear Parents,

Welcome back, we hope you have enjoyed a wonderful summer and are ready for our exciting year ahead.

This term, our class text is **Holes by Louis Sachar** which we will be reading together and sharing books in pairs. If you have this book already, then do bring it in. You will have your own, individual copy! Label it with your name and it will remain in school for this half term.

Please can all uniform be labelled with your child's name, including a clear water bottle, to ensure we can do our best to return any lost property.

As always if you have any concerns or issues, please do not hesitate to contact us.

We are looking forward to teaching your child.

Ms Chant, Mrs Dalby, Mrs Halcrow and Mrs Cross

OUR DRIVING QUESTION:

Are all people equal?

AS WRITERS we will be writing settings, character descriptions and informal letters inspired by the novel, Holes. We will also be developing our retrieval skills.

AS MATHEMATICIANS we will be developing our knowledge of place value and reasoning around the four operations.

AS GEOGRAPHERS we will be developing our understanding of the world by exploring our spatial sense, investigating where all the people in the world are and the challenges our population is facing.

AS COMPUTER SCIENTISTS we will be becoming internet legends and learning how to stay safe online.

AS CITIZENS (PSHCE/RE) we will be celebrating differences including learning about Jewish festivals.

AS SCIENTISTS we will be exploring the behaviour of light and how it is used.

AS ATHLETES, we will be predominantly concentrating on Strength and Fitness Training incorporating Athletics to showcase our online learning.

PE day for Year 6 is on **Thursdays** so please remember to come dressed in your PE kit - not school uniform.

AS ARTISTS we will be studying Pop Art with a focus on Andy Warhol.

IN FRENCH we will be enjoying conversations about the weather and the months of the year.

Homework:
Every day: 20 minutes reading
Mon: TT Rockstars set/due
Fri: Spelling Shed & SENECA set/due