

Welcome back! I hope you have had a wonderful break, and I am so excited to get to know you all. We have lots of fun learning planned for Spring Term!

Our learning for the term We will focus on three main texts which will help us to learn about space:



Oakfield Opportunities for this term:

We have planned a visit to the countryside and an opportunity to toast marshmallows on a campfire this term.

Supporting your child at home Learning conversation We will continue to share our learning every Monday and provide discussion questions for you.

Reading Your child has a class reading book and library book. Our books can be changed every Monday. In school, we teach reading VIPERS to develop the different comprehension skills. Please see the attached information and questions to ask your child.

Maths and spelling tasks Our homework tasks link to the previous week's learning. They are accessed on a Monday every week and should be completed by Friday.

TT Rocks Stars

We encourage the children to practice their skills 3x per week.

PE

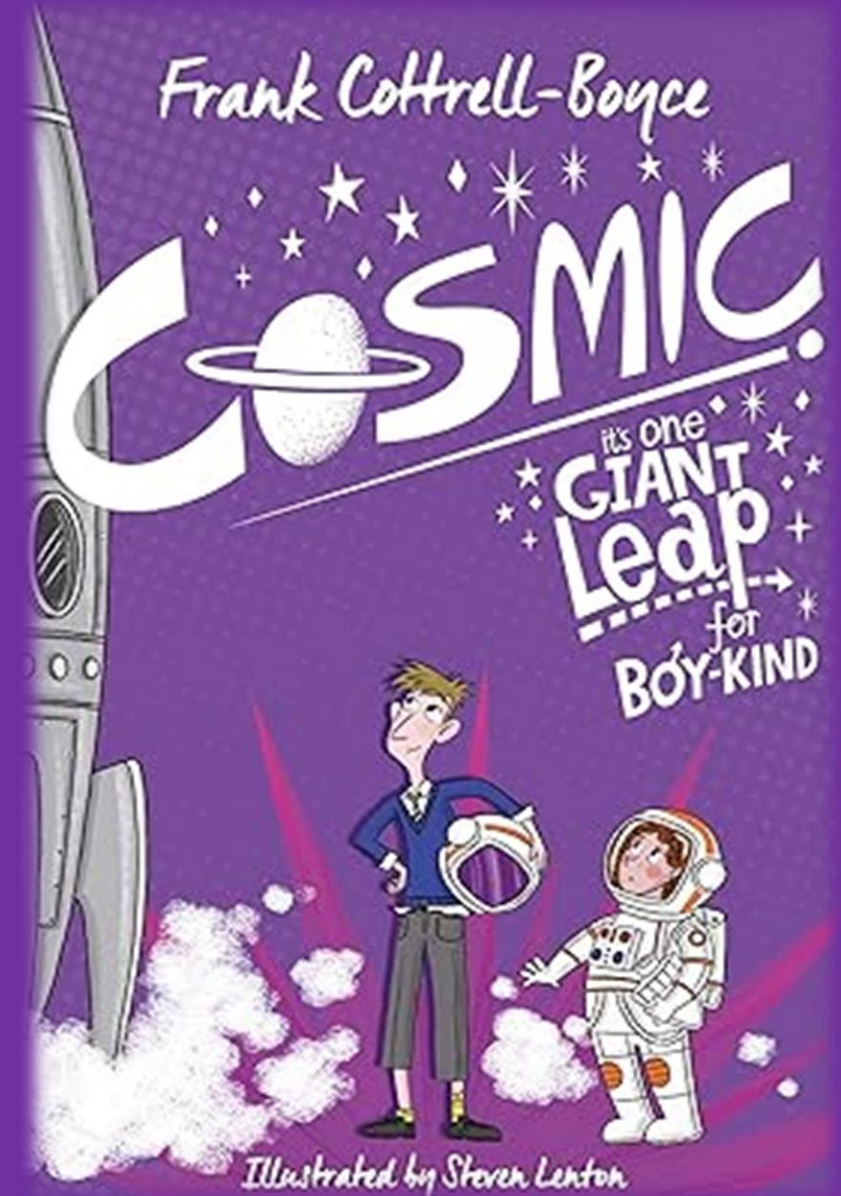
Our PE days are Monday and Wednesday.

On these days, your child should come to school in their PE kit: a plain white t-shirt, black joggers or leggings and a school jumper or hoody. Class Dojo and X

We will share our learning with you on both Class Dojo and X.

You can message myself or Mrs Anthony via Dojo or Mrs Boyle during the school day.

Thank you,
Miss Brettell



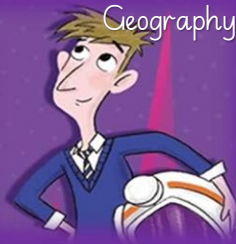


English

Flashback narrative – third person, same event, 2 viewpoints, Letter (informal), facts – magazine article, discussion performance poetry

Greece, Mount St. Helens, Nepal, Kathmandu.

Flora and fauna, the ring of fire, rivers and the water cycle.



Geography



History

Exploration and society in WW2, Tudor times, and Ancient Greece. Ancient Egyptian burial traditions

Investigating materials, light and seeing, electrical circuits, sound and hearing, evolution and inheritance, plants, the Earth's movement in space, movement, force and magnets, animals and humans and living things



Science



P.E

Games, gymnastics, dance and outdoor and athletics



Maths

Place value, addition and subtraction, statistics, multiplication and division, perimeter and area

Art inspiration: Andy Warhol and Roy Lichtenstein. Pop Art.

DT inspiration: NASA. Mechanics. Making a rover with a pulley



Art and DT



Computing

E-safety, Digital Literacy – plan an event, spreadsheets and Coding with Scratch

Dreams and goals and healthy me
My Happy Mind - Celebrate
Hinduism – belief and practices
Christianity – Jesus' Crucifixion



PSHE and R.E



Music and MFL

Music : Make you feel my love, Fresh Prince of Bel-Air
Spanish – poetry, numbers to 60, months and dates, school, transport.