

## English

We will be learning to write simple sentences using full stops and capital letters. We will introduce adjectives. We will use talk for writing and Language Through Colour to help us write independently. We will develop our cursive handwriting. We will teach daily phonics lessons to teach Phase 3 phonics onwards. We will:

- Darkest of the dark by Chris Hadfield- linking to aspiration
- Look at non-fiction books- Apollo moon landings
- Write emails, making fact files on the Chrome books.
- Describe a space setting and an alien.
- Enjoy Aliens Love Underpants, Alien School and Toys in space.
- Setting targets to improve reading and writing skills.

## School Value

**Aspiration –**  
**Be the best you can be**  
**High expectations**

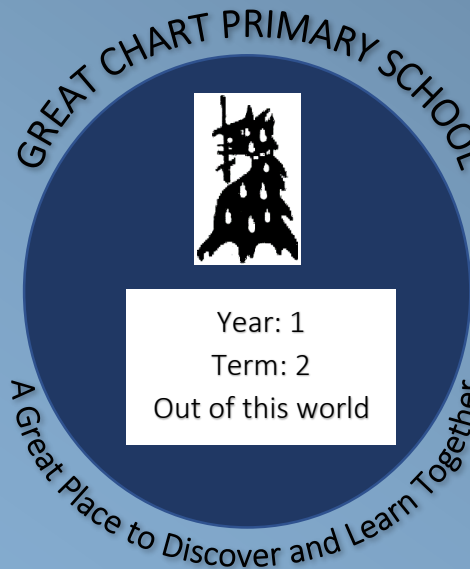
## Maths

We will be learning about place value within 20, using addition and subtraction. We will learn about the common 2D and 3D shapes in our environment. We will:

- Make it, Draw it, Write it.
- Use the bar model method to solve problems.
- Solve word problems about aliens using addition and subtraction.
- Making rockets with 2D and 3D shapes.
- Order the days of the week and the months of the year.
- Setting targets to improve mathematical thinking.
- We will continue to practise rapid recall of number bonds.

## Topic

We will make a mind map of what we already know and what we want to learn. We will learn about the history of space exploration, moon landings and their impact on life today. We will be ordering the planets and investigating how the solar system works. We will spend a day in alien school. Exploring space music and creating our own.



Year: 1  
Term: 2  
Out of this world

## Home Learning

Home learning books will be sent home weekly. Home learning activities will include daily reading, phonics, English or Maths, set on a Friday. We will be setting some activities on My Maths and will keep the google classroom updated.

## PSHE /SMSC

Explore different feelings during circle time. Sharing our experiences whilst listening and responding to each other.

## Science

We will be looking at seasonal change in our local area. Planting bulbs and learning about growing. Naming the planets and ordering them. Finding facts about space through simple experiments.

## P.E

We will be developing agility, balance and co-ordination, enhancing our listening skills and working with others.

Beginning to sequence movements and repeat them. Setting a personal best.

## Art and D/T

We will design and make rockets.

Explore pattern with firework pictures.

Use different media to create space pictures.

Design an alien using different media.

## R.E

Friendship Jars- David and Johnathan bible story  
What gifts can we give to others?  
The Christmas story.