

Music: Children will continue to learn dance moves with our daily videos. We are not able to sing at school but sing-along videos will be attached to Google Classroom.

History: We will be looking at the life of Neil Armstrong and the impact he has made on the world. The children will learn about the dangers which faced the cosmonauts and astronauts at the time of the first expeditions into space

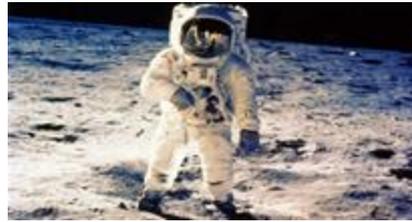
Art and Design: We will be setting weekly creative tasks your child can do at home.



Literacy: We will be using non fiction texts to support our learning about space. Stories that we will be using include; Man on the Moon: Simon Bartram, Beegu: Alexis Deacon and Laika-Astronaut Dog: Owen Davey.

Writing everyday is vital for your child's letter formation, basic sentence construction and fine motor skills.

Reading and phonics: Please make sure your child is reading every day! The reading planet colour banded books will reinforce children's learning and knowledge of phonics. If your child needs more books or is ready for the next level, just let Miss Turley know on Google Classroom.



Moon Zoom Year 1 Spring 1

Geography: The children will be learning about the world - naming and locating the seven continents.

Wellbeing: We encourage children to stay active during this time and take part in one wellbeing writing task a week.

Maths:

Children will be learning to:

- add and subtract with confidence.
- apply knowledge of number bonds to 20 when adding and subtracting.
- recognise common 2D and 3D shapes.
- order events using a time line.

How you can help:

- continue to practise adding and subtracting
- practising naming the months of the year and days of the week in order
- counting in 2's, 5's and 10's.
- going over the spellings for the numbers one to twenty.
- practise finding one and ten more or less than a number within 100.
- Play free maths games that are provided on GC.

Computing: Children will be learning new skills while using technology at home on Google Classroom and Google Meet. We will begin this half term by learning how to use a simple drawing programme and create our own aliens.