

The BIG Picture- Yr 1 Spring

Back to Earth with a bump!

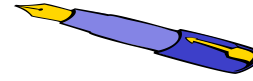


Maths

Ordinal numbers- first, second, third and left and right.

Numbers to 20 – counting, writing, comparing, finding more and less, making number patterns. Adding by counting on and subtracting by counting back.

Literacy



Speaking & Listening: listen to and re-tell the texts. Show respect for others who are reading. Listening to and following instructions.

Reading: to read for information in order to answer questions; to collect information from various texts, and to make predictions about a story.

Writing: Narrative- Back to Earth with a bump

Letter – Application to be an astronaut

Focus – letter formation, capital letters, finger spaces, full stops.

Reading & Phonics

Continue to work on segmenting and blending words.

Reading for understanding to be able to answer questions and make predictions.

R.E. Christmas and Epiphany unit explores the roles of the wise men.

Revelations explores parables and miracles of Jesus.

Topic

Science

Materials- investigating the best material for a space suit.

Computing

Research and present our work.

Geography and History

Identify physical geographical features. Compare explorers- Tim Peek and Christopher Columbus.

Art/ Design Technology

To research, explore ideas and to use a variety of materials and processes to:

Designed a rocket bed, `guess the planet`. 3D model of a rocket.

To evaluate work. comment on differences in others' work and suggest ways of improving.