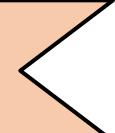
KS1 Hook Sheet W/b 19.11.18



Theme: Mission Space!

We are going to be taking on many different roles as part our space topic. We will be a part of the mission control team, take part in astronaut training and explore what it is like to travel to space.



English

In KS1 we will be exploring space stories. We will be looking at sentence structure including spotting capital letters and full stops. We will also practice writing extended sentences using 'and' and 'because'.

Maths

In Year 1 we will be exploring subtraction. We will be exploring subtraction number sentences and missing number problems.

In Year 2 we will be exploring statistics. We will be learning how to read pictograms, tally charts and block diagrams. We will also be collecting data to construct our own charts and diagrams.

Phonics

Miss McIntyre - Revising key phase 5 sounds. Mrs Palmer - i sound family Mr Allen - oo sound family Mr Morter/Miss Gilbert -Reviewing phase 4 phonics.

Theme

In science will be learning about the properties of different materials. We will be deciding which materials might be best for a space rocket or space suit, giving scientific reasons for our choices.

Maths Homework

Thank you to all the children who have completed their first maths homework. Please can the children have a go at exercise four this week. It will be due next Friday.

Reading at Home

A big thank you to all the children and parents for working so hard on reading at home. We are very impressed with all of the children's efforts!

Keep up the good work ©

Please keep sending in photographs of your children reading at home. We really want to see all the different places you have been reading. These photographs are going to be used to decorate our book corners.

'Do aliens exist?'
Discuss.

Spellings

Please practice your spellings at home.

Year One Spellings
We will be sending
home individual
spellings for the
children to have a go
at learning.

Year Two Spellings
We will be sending
home individual
spellings for the
children to have a go
at learning.

