## Sycamore & Willow Class Home Learning project menu: Spring Term 1, 2022





Create your own space themed top trumps cards.



Make an acrostic for one of the planets e.g. M

..9.

R S Spinning earth in deep deep space.

Planets spinning around the big sun.

Aliens flying in their big spaceship.

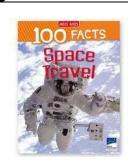
Comet's boiling and busting into outer space.

Earth is a beautiful planet in space.

You are going on a spaceship and can only take 10 things with you. What will you take? Either write or draw them in your suitcase.

You are going to meet some aliens on another planet. What 10 things would you take as presents for them? Draw them in a gift box.

Find out facts about the space missions What was the first creature sent into space? Who was the first astronaut? Who was the first man on the moon? What other interesting facts can you find?



Bake your own space themed cookies or

biscuits. They could be star, rocket or planet shaped. They could even include space rocks such as popping candy! Write the recipe card to share with the class.



Make a 3D model rocket with a parachute to aid re-entry.



Keep a sky at night journal for a whole week. Write about everything you can see in the sky. You could draw a picture of the moon every night. Does it change over the course of the week?



Prepare a lesson to teach the class about an aspect of Space you enjoy. Make a powerpoint. Be ready... we may ask you to teach it!



Draw and label a map of the world. Make sure you add in details such as the equator.





Create a factfile about a country or continent of your choice.

Projects should be completed by Friday 28th January 2022 Please bring in your project or submit your project using the class email address when it is finished. Thank you.