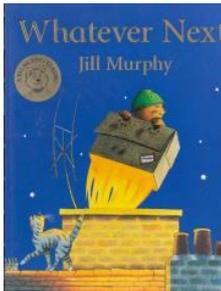


FS2MOUSE CLUB

Term 2 | Week 4



Our Story of the Week

Our story this week is **Whatever Next!** by Jill Murphy.

During our topic work, we have been finding out about **nocturnal animals** and discussing why it is easier to see the moon in November than it was when we started school after the summer holidays.



The children will be acting out the 'Whatever Next' story, role-playing travelling to the moon and planning what they would need to take with them for the journey in their rocket, using language such as:

- next
- then
- finally

We will be also finding out some facts about the moon and space travel. Why not have a look yourselves by clicking [here](#).

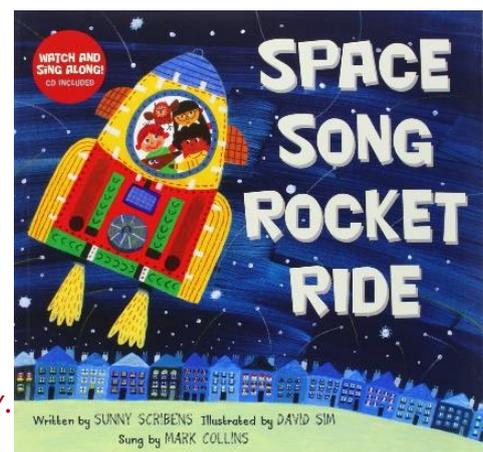
Our song of the week

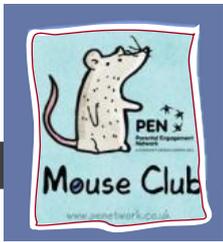
Our new song is 'Space Song Rocket Ride' which is adapted from the book below. You can hear it by clicking this [link](#).

*In the universe, spins a galaxy.
It's a spiral of stars, called the Milky Way.
And the bright stars shine, all around, all around.
And the bright stars shine all around.*

*In among the stars, of that galaxy
Is our solar system where eight planets spin.
The planets that spin, in the solar system, in the galaxy.
And the bright stars shine, all around, all around.
And the bright stars shine all around.*

*In the middle of the planets, shines a burning sun.
That's our own star- a bright blazing ball...
And around that sun, orbits our blue earth.
Blue from the water, that gives us life...*





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Activities To Try at Home

- Do you have any stories about space or space travel at home? Read them with your grown-ups and discuss what it might be like to travel to space
- Make your own space picture including planets, stars, meteorites, and rockets
- Watch the 'Singing Hands' ladies sing a space song and join in using Makaton signs by clicking [here](#)
- Please bring any pictures to school or photograph them, along with any other activities and pop them on Tapestry.

Our Makaton Signs this Week

- rocket
- stars
- moon
- sun

