

Please find today's learning tasks below.

The table below explains the tasks and you will find the resources underneath. Your child will know which challenge they usually access in each subject and which task will be appropriate for them. There is a sticker in the front of their Red Home Learning Books if they were able to get one in the last week. If they did not any exercise book or lined paper will be fine.

Year group: 1/2		Date: Thursday 14 th May			
	Challenge 1	Challenge 2	Challenge 3	Challenge 4	Challenge 5
Watch https://www.youtube.com/watch?v=3bCoGC532p8 The video is of an astronaut brushing his teeth in space!					
English	Please see separate e-mail	A Postcard from Space You have launched into space on an amazing adventure! Today you need to write to everyone back home to tell them about what has happened so far. You might want to include <ul style="list-style-type: none"> • Where you have been • What you have seen • What it feels like to be weightless When you will be coming home	A Postcard from Space You have launched into space on an amazing adventure! Today you need to write to everyone back home to tell them about what has happened so far. You might want to include <ul style="list-style-type: none"> • Where you have been • What you have seen • What it feels like to be weightless When you will be coming home		
Maths	Log onto Education City. Go to the Homework section and find 'Maths 14 th May'. Complete the activities.		Log onto Education City. Go to the Homework section and find 'Maths 14 th May'. Complete the activities.		

Reading	Go to Rising stars, reading planet and read an ebook.			Complete the reading comprehension task below.
Phonics	<p>As we have been in space all week, let's go and feed Obb and Bob phonics play today. Go to https://www.phonicsplay.co.uk/member-only/PicnicOnPluto.html</p> <p>Username march 20 and password is home. Choose phase 2 and then revise all Phase 2.</p>	<p>As we have been in space all week, let's go and feed Obb and Bob on phonics play today. Go to https://www.phonicsplay.co.uk/member-only/PicnicOnPluto.html</p> <p>Username march 20 and password is home. Choose phase 3 and then Revise all phase 3.</p>	<p>As we have been in space all week, let's go and feed Obb and Bob on phonics play today. Go to https://www.phonicsplay.co.uk/member-only/PicnicOnPluto.html</p> <p>Username march 20 and password is home. Choose phase 5 and then Revise all Phase 5.</p>	<p>Go to this link https://www.ictgames.com/mobilePage/lcwc/index.html</p> <p>Choose Year 2 - click on patterns and then choose ing, ed, er, est and press go!</p> <p>Read the words carefully and then use the keyboard to retype them.</p>

Other	
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Unless otherwise specified, please complete the tasks in either your homework book or on a word document.

English - Challenge 2/3/4/5



Topic

Design an Alien



Can you design your own alien in the space below?

A large, empty rectangular box with a thin black border, intended for drawing a custom alien design. It occupies the majority of the page below the text.

Shooting for the Stars

Our Planet

Planet Earth is one of eight planets in our solar system. Earth spins (very slowly) around. It takes one day for the Earth to spin around once.

Nearly three-quarters of the Earth is covered in water. In the oceans, seas, rivers and lakes, there are lots of different plants and animals.

The rest of the Earth is covered in land. Many parts of the land are inhabited (lived on) by people, although there are still some areas where nobody lives.



Our Solar System

The planets in our solar system all travel around the Sun. Earth is the third closest planet to the Sun. The planet nearest to the Sun is Mercury, which is very hot. The planet furthest from the Sun is Neptune, the coldest planet in the solar system.

The Moon

The Moon travels around the Earth. In 1969, Neil Armstrong and Buzz Aldrin travelled to the Moon on a rocket called Apollo 11. When they landed on the Moon, they planted a flag.

Did You Know?

Scientists are still trying to work out if there is any water on the surface of the Moon. If there is, then one day plants could grow and people may even be able to visit!



Questions

1. How many planets are in our solar system? Circle one.

eight

nine

ten

2. What does 'inhabited' mean? Circle one.

swam

lived on

eaten

3. When did the first astronauts land on the Moon? Circle one.

1963

1969

1968

4. Who were the first people to land on the Moon?

5. In the text, what does it say may happen if scientists find water on the Moon? Tick one.

Fish could live there.

Plants may be able to grow.

People could build a swimming pool.