



Year 1 and Y 1/2 Weekly Planner for w/b 11 May 2020 (Miss Hedderwick and Miss Kent) Email us at:

Keystage1@oakfieldcepri.iow.sch.uk **Welcome to Space Week! Are you ready to become a Space Explorer?**

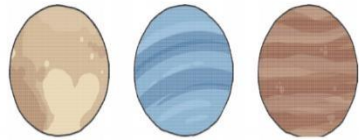
	Monday	Tuesday	Wednesday	Thursday	Friday										
Phonics	Practise all sounds and tricky words on sound mats. As a member of the NASA junior Space Team you will need to make sure your Phonics Brain is ready for action! Grab your whiteboard and pen and write at least 4 silly sentences about Plop the alien. Here is one to get you started. Plop went to visit the owl who lived in a bucket on the moon.	Practise all sounds and tricky words on sound mats. Look around your home and outside too if you can. Write a list of things you can see that begin or end with these consonant clusters. lf nch dr scr br shr sp thr For example, shelf, spoon...	Practise all sounds and tricky words on sound mats. Create a Space themed Treasure Hunt around your home. Write clues for your family to follow to find your Space Treasure, like this... What do I wear on my feet to keep them warm? Hide the next clue in your socks and carry on until they find a Space Treasure! Hopefully your socks are not too smelly!	Practise all sounds and tricky words on sound mats. These aliens do not have names. Using these graphemes make up names for them, however silly. How many can you name? <table><tr><td>oy</td><td>ie</td><td>ue</td><td>wh</td><td>ew</td></tr><tr><td>oe</td><td>au</td><td>sh</td><td>t</td><td>p</td></tr></table> Challenge: Try a-e and o-e names too. e.g gabe or fobe. Very tricky?	oy	ie	ue	wh	ew	oe	au	sh	t	p	Practise all sounds and tricky words on sound mats. Your final mission is to build a little space camp. Maybe behind the sofa, in your room, in a big old box. Come up with a list of passwords that anyone wanting to enter your camp must say if they are to come in. The passwords must end with the /nk/ sound though. Maybe junk or clunk, whatever you can think of. NO PASSWORD – NO ENTRY! Make your camp safe and check with your adult.
oy	ie	ue	wh	ew											
oe	au	sh	t	p											
Reading and Writing	Day 1 Space Challenge! You have been chosen to join an elite team of Junior Space Explorers! Before you can travel you must design your own planet. NASA needs to know these key facts: Planet name, colour, size, nearby planets, what is it made of? Is there water, Oxygen? Does anything live there!	Day 2 Space Challenge! Well done Space Explorer, you have made it through to the mission. You must write a list of 10 things you are going to take in your rocket to space. Why have you chosen these items? NASA will need to know. Also, if you can design and make your rocket. draw/Lego/junk/paint/chalk/collage/bake...	Day 3 Space Challenge! 10,9,8,7,6,5,4,3,2,1 BLASTOFF! Imagine you are aboard your rocket! Look out of the window as you zoom through space passing planets, avoiding danger, and discovering new and mysterious Galaxies. Write a space postcard to you family telling them about your journey. Good luck, you are almost there!	Day 4 Space Challenge! You have arrived on your mysterious planet. You step out of the rocket. What can you see? Use all your senses to describe this strange new world. You hear a noise – what is it? You decide ... Suddenly the ground shakes, what is happening? You decide... Tell your adult, act it out. Good luck!	Day 5 Space Challenge! It is the last day of your mission and you are saying goodbye to your planet. There is going to be a huge party to celebrate the success of your mission before you leave. What alien food will you serve? Write a menu of Alien Food. Moon cakes, Alien eye soup? Aliens like disgusting food! Draw it too, we want to see it.										

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Maths

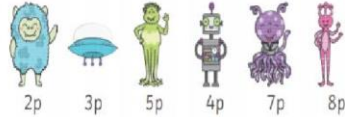
Put 12 aliens on 3 planets. There must be a different number of aliens on each planet.



How many different ways are there to do this?

Challenge: Add in more planets and/or aliens.

You can only buy 2 kinds of space toys from my shop at a time.



Which space toys can you buy for exactly 30p and how many can you buy?

Challenge: Increase the price of the toys and/or spending money.



The answer is 12.



What is the question?

How many different questions can you think of?

Challenge: try not to just use addition, try subtraction too. Change the 12.

15 goals are scored in a space match. Zap scored 5 and Rob scored 3. How many goals did Dave score?



Challenge: Make up your own missing number puzzle.

How many different ways can you make 8?

$$2 + 3 + 3 = 8$$

$$9 - 1 = 8$$



Challenge: Try different ways to make another number, start with 11.

<https://spaceplace.nasa.gov/menu/do/> Check the NASA children's site out. Lots of fun and interesting challenges and including how to make slime, no bake moon cookies and bubbling rockets!