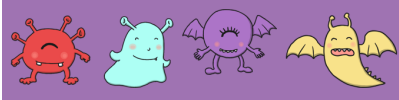
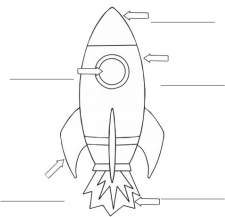
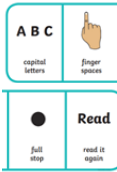
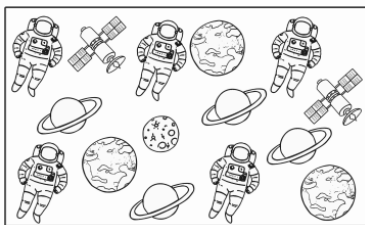


EYFS weekly planning for school closure: Wb 08.06.20

	Monday	Tuesday	Wednesday	Thursday	Friday																														
Phonics	Practise all sounds and tricky words on the sound card. Draw out a board game trail with 20 spaces. On each space write one of these alien words with the sound buttons: moop, goap, thip, yexot, jight, chax, chang, yair, zog, shep, corfer, weeb, quoot, vam, thiff, jung, turg, jure, wess, zeech Play the game and race to the finish—read each word as you jump on it!	Practise all sounds and tricky words on the sound card. The rocket is big. You can jump on the Moon. Can you see the lights? Ask a grown up to write out the sentences with sound buttons for you. Can you read them and draw a picture to go with each one?	Practise all sounds and tricky words on the sound card.  Can you write a sentence to go with the picture? Don't forget finger spaces. See if you can include any of our tricky words without looking how to spell them!	Practise all sounds and tricky words on the sound card.  Draw some aliens or print some if you have a printer. Can you use your phonics to make them up some alien nonsense names? 	Practise all sounds and tricky words on the sound card. Play obb and bob for free at www.phonicsplay.com If you do not have access to the internet, you can make obb and bob aliens and ask an alien to write a list of real/ nonsense words and play the game that way. 																														
English—Reading/ Writing	Space Mission! Last week, SpaceX launched into space, heading for the International Space Station! If you didn't watch it, see if you can find it on YouTube! This week, your space mission awaits! Write a list of all the things you would pack for your Space Mission! 	Rocket Launch  Draw your own rocket—can you label the parts? What will you call your rocket?	You have arrived! Draw a picture of what you can see. Write a description of what you can see in space. I can see...  	Space snack!  You have been in Space for a while now, you're getting hungry! Can you design your ultimate space lunch? What will you have? If you make it for real, take a picture and write down the foods. If not, draw it and do the same!	A letter home Imagine you have been in Space for a few days. Write a card/ letter/ postcard or message to someone at home. What would you like to tell them or ask them? Can you write at least 3 sentences? How do you start and finish a letter? 																														
Maths	Roll, add and colour! Draw 12 space shapes e.g. stars, planets, moons and write the numbers 1-12 on them in a random order. Roll two dice, add them together and find the shape with the answer and colour it in! 	Count & graph  Count how many of each picture there are and work with a grown up to	Space Number Grid <table><tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>10</td></tr><tr><td>11</td><td>12</td><td>13</td><td>14</td><td>15</td><td>16</td><td>17</td><td>18</td><td>19</td><td>20</td></tr><tr><td>21</td><td>22</td><td>23</td><td>24</td><td>25</td><td>26</td><td>27</td><td>28</td><td>29</td><td>30</td></tr></table> Can you write out your numbers 1-30? Make sure all of your numbers are formed correctly and facing the right way!	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	How many eyes and arms?  Draw this alien. How many eyes does he have? How many arms? What about if there was 2, 3 or 5 of him?!	Space subtraction!  Sing '10 little men in a flying saucer.' Each time you take one away, record the subtraction e.g. 10-1 = 9.
1	2	3	4	5	6	7	8	9	10																										
11	12	13	14	15	16	17	18	19	20																										
21	22	23	24	25	26	27	28	29	30																										

Below are some ideas of challenges for you to complete over the week. Please don't feel pressured to record or log any of them but we love to see pictures uploaded to Tapestry – remember dojos are given for the challenges completed! If you are having trouble with Tapestry please email keystage1@oakfieldcepri.iow.sch.uk and I will set it up for you!

Create a vehicle that you could use to travel into space. What would it look like? You could create a rocket using cardboard tubes, a spacecraft using old boxes or you could design a different type of vehicle to get you there!



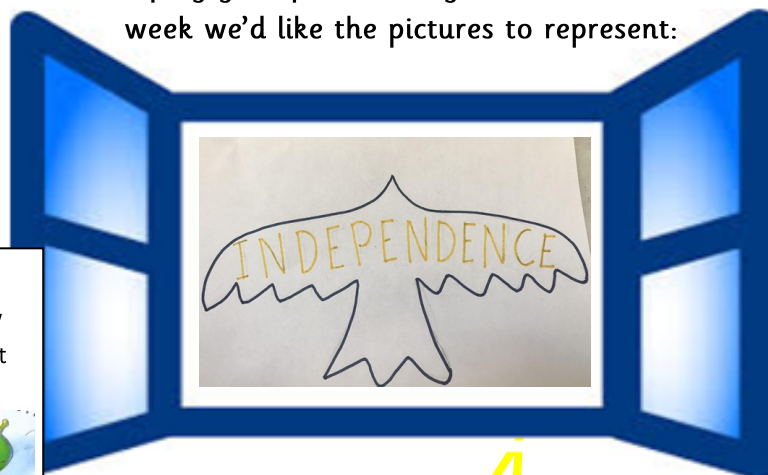
Website of the Week:

<https://www.nasa.gov/kidsclub/index.html>

Go and explore some wonderful space activities and enjoy learning some new space information!

Window Wonderland

Display your pictures in your window! This week we'd like the pictures to represent:



Writing Challenge

Plan a tea party on the moon for the aliens. You could draw pictures of the food you want at the party. Think about what kind of food an alien might like - star biscuits, rocket jelly or moon cheese balls, the possibilities are endless! Can you write a menu for your tea party?



Maths Challenge



10 little aliens went flying one night until 6 flew away - how many are left? You could draw a picture or use your fingers to help you work out the answer!

Go outside when it is dark, or look out the window and talk about what you can see. Can you count the stars? Can you find the moon? Does the sky change from one night to the next?



Joke of The Week

HOW DO YOU ORGANIZE A SPACE PARTY?



Answer: You Planet!

Language and Communication Challenge

Develop and teach your family your own alien language - what word could you use for 'hello'? How about 'blooba', 'floppa' or 'cookaboo'? You choose - it's your alien language!



Reading Challenge

Have you read the story 'whatever Next'? If not and you don't have a copy, ask a grown up can find a copy on YouTube. Pause the story at different points—can you predict what might happen next?

