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| **W/C 1.06.2020: Learning Project - Around the World** | |
| **Age Range: Year Reception** | |
| **Weekly Reading Tasks** | **Weekly Phonics Tasks** |
| Listen to stories from around the world - including: [Handa's Surprise](https://safeyoutube.net/w/pDV5), [The Tiger’s Child](https://safeyoutube.net/w/UGW5) and [If The World Were a Village](https://safeyoutube.net/w/4HW5). | Ask your child if they can think of a fruit or vegetable for each letter of the alphabet i.e. a=apple, b=banana. |
| Choose one of the above stories to share again. Ask your child to retell the story in their own words once they are familiar. | Play Odd and Bob [here](https://www.phonicsbloom.com/uk/game/odd-and-bob?phase=2). Children sort real words and nonsense words by sounding out. |
| Follow the story [All Are Welcome Here](https://safeyoutube.net/w/UKV5) with your child. Discuss how our school makes everybody feel welcome. How do we make new children to our class feel welcome? | Play picture play <https://www.phonicsplay.co.uk/PictureMatch.html>  Read each of the words and choose the correct picture to match the word. |
| Play memory games, ‘I went to the market, I bought… The next person repeats the above sentence remembering the items bought already and adding a new one to the list each time. Use fruits like in Handa’s Surprise. | Splat the Letter- Write out the letters for the sounds your child has been practising on pieces of paper and spread out on the floor. Take it in turns to shout out a sound and both players have to try and splat the sound with their hand.  Phase 2 sounds: **s a t p i n m d g o c k ck e u r h b f ff l ll ss**  Phase 3 sounds: **j v w x y z zz qu ch sh th ng ai ee igh oa oo ar or ur ow oi ear air ure er** |
| Your child can practice reading the tricky words: **into, he, she, me, we, be, you, are, they, my all, her.** Look at newspapers, magazines or leaflets together and circle these words with a felt tip pen or highlighter. | List countries from around the world e.g. Spain, Peru. Ask your child to identify the initial sound each country begins with.  Can they identify other sounds e.g. S-p-ai-n? |
| **Weekly Writing Tasks** | **Weekly Maths Tasks- Take Away** |
| Encourage your child to look at the food in your kitchen and find out what countries some of it comes from. Search on a map for those countries. Help your child to trace the letter with which the name of those countries start. | Count back from 10 to 0. Can you make a different sound with your voice when you say each number? Make a line of 10 objects. Ask your child to take away 1 of the objects. How many do they have left? Repeat this until they get to zero. Do they recognise that the amount is getting smaller? |
| After listening to the story Handa’s Surprise, ask your child to name and draw different fruits that they know. Label them using describing words. | Generate your own subtraction number stories. Use real life objects at home to show this e.g. ‘I have 4 bananas. I eat one. How many are left? Can you write the number sentence to match? 4 – 1 =3 |
| Ask your child to play in role as Handa from Handa’s Surprise. Ask them questions and they must answer as Handa e.g. ‘Handa, what is your favourite fruit?’ They might answer by saying ‘My favourite fruit is tangerines. I was very excited to find lots of them’**.** | Use a teddy and count backwards making deliberate mistakes. Can your child spot the mistakes? Mistakes can include omitted numbers, repeated numbers or a number in the wrong place. **CHALLENGE**: Ask your child to spot the mistake when the numbers are written down**.** |
| Ask your child to draw a picture of a suitcase and all the things they might take on holiday. CHALLENGE: Ask your child to label the items. | Look at these pictures of [flags from around the world](https://www.worldometers.info/geography/flags-of-the-world/) with your child. Can they spot any shapes in the flags and can they name them? Can they draw their favourite flag? |
| Ask your child to pretend they are on holiday. Get them to make a postcard to send to someone at home. Ask your child to draw a picture of what they are doing on holiday. Can they make a list of what they are doing? | Use the tens frames ([here](http://www.ictgames.com/mobilePage/tenFrame/index.html)) to subtract/take away numbers. **CHALLENGE:** Ask your child to write the accompanying number sentence e.g. 10-1= 9. |

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| **Learning Project - to be done throughout the week** |
| **The project this week aims to provide opportunities for your child to learn more about countries and cities around the world. Learning may focus on different cultures and traditions, famous landmarks, food and clothing.**  **Flags**   * Look at [flags from around the world](https://www.worldometers.info/geography/flags-of-the-world/). Discuss which are your child’s favourites and why? Ask your child to design and make their own flag using 2d shapes.   **Food Tasting**   * African Surprise Stick Puppets (teacher made)Find some different foods/fruits from around the world and taste each one. These might include: pizza (Italy), curry (India) and taco (Mexican) or the fruits from the story Handa's Surprise. Your child can create a chart putting a tick next to each food they like and a cross next to the foods they dislike over the course of the week.   **Pleasing Puppets**   * Make your own Handa’s Surprise character puppet.   **Where in the World?**   * Discuss with your child where your family comes from in the world. If you have them available, show your child photographs of where you, or their grandparents, grew up. This might be similar to where they live now or completely different. Encourage your child to think about the differences between the places. |
| **STEM Learning Opportunities #sciencefromhome** |
| **Engineering Around the World – Bridges**   * A bridge helps people move over obstacles like a river, a valley or a busy road. The world’s longest bridge is in China and is 164.8km long. It would take more than two days to walk the length of this bridge. Do you have any bridges near your home? What do they look like? * Try building a bridge out of paper, Lego or any other building materials you might have at home. Your bridge needs to be big enough for a toy car or small toy to travel over. |
| **Additional learning resources parents may wish to engage with** |
| [**White Rose Maths**](https://whiterosemaths.com/homelearning/) online maths lessons. Watch a lesson video and complete the worksheet (can be downloaded and completed digitally).  [**IXL**](https://uk.ixl.com/math/reception) Click on Maths, Reception. There are interactive games to play and guides for parents. |