

Home learning during school closure or self-isolation Reception



Summer Term 2 – Week Beginning: 6.7.20

	Monday	Tuesday	Wednesday	Thursday	Friday
Maths	Investigations: Patterns and Ordinal Numbers Explore different patterns and ordinal numbers – click here Resources: -Activity sheet – see Monday blog -3 different coloured pens	Number Investigations: Find different ways of making 4 and 6 – click here See Monday blog for part-part-whole sheet. Resources: -Activity sheet – see blog	Number Investigations: Number combinations Find different number combinations – click here Resources: -Number cards to 10 or 20 -10 or 20 objects for counting/arranging	Number Investigations: Which numbers are odd and which are even? Using digit cards make a number line 1 -10. For each number, collect that number of objects. E.g. 2. Split the 2 objects into 2 containers. Is the sharing fair? Do the containers have the same? If so, the number is even — it's fair. Repeat for all numbers 1-10. Which are odd, which are even? Sort accordingly. Resources: -Digit cards 1-10 -10 counting objects -Labels — odd / even	Investigations - Hidden Gems: Click here for activity. Can you say the total without counting the objects? Resources: -Objects to represent gems -3 continuers
Writing	Download Brian Bear booklet. Read the story on page 3 and 4 and complete page 12 (design a picnic rug) Can you write a list of things on your design? E.g. red dots green stripes yellow stars	Reread <u>Brian Bear</u> on page 3 and 4 and complete page 13 (write a thank you letter)	Reread Brian Bear on page 3 and 4 and do page 16. Write about the special things you find on a walk either a list or simple sentences e.g. First I see a small leaf. Next I see a brown twig.	Reread <u>Brian Bear</u> on page 3 and 4 and do page 17 (history of the Teddy Bear)	Reread <u>Brian Bear</u> on page 3 and 4 and complete page 18 (make a bear mask and make up your own adventure)
Reading	Listen to <u>audio version of</u> <u>Brian Bear</u> here	Listen to Hey! Get off our Train. Ask your child to order the events from the story using simple sentences, illustrations or both.	Choose a book from Oxford Owl Login = WSR12 password = bcps Storytime – see attached PDF on blog page	Look through a newspaper or magazine and list the different types of transport found. Record these in a table. Storytime – see attached PDF on blog page	Choose a book from Oxford Owl Login = WSR12 password = bcps Storytime – see attached PDF on blog page

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Spellings/ phonics	Continue to use teach your monster to read. www.teachyourmonst ertoread.com (free to set up an account on laptop/home computer) Phase 4: Adjacent consonants Lesson 36 — click here Follow up sound using games on Phonics Play: https://new.phonicsplay.co.uk/	Continue to use teach your monster to read. www.teachyourmonst ertoread.com (free to set up an account on laptop/home computer) Phase 4: Adjacent consonants Lesson 37 – click here Follow up sound using games on Phonics Play: https://new.phonicsplay.co.uk/	Continue to use teach your monster to read. www.teachyourmonst ertoread.com (free to set up an account on laptop/home computer) Phase 4: longer words Lesson 38 — click here Follow up sound using games on Phonics Play: https://new.phonicsplay.co.uk/	Continue to use teach your monster to read. www.teachyourmonst ertoread.com (free to set up an account on laptop/home computer) Phase 4: longer words Lesson 39 – click here Follow up sound using games on Phonics Play: https://new.phonicsplay.co.uk/	Continue to use teach your monster to read. www.teachyourmonst ertoread.com (free to set up an account on laptop/home computer) Phase 4: longer words Lesson 40 – click here Follow up sound using games on Phonics Play: https://new.phonicsplay.co.uk/
Topic Music PSHE Art	Look at the video clip – How do planes work? Make Paper Planes Make paper airplanes using this guide. Ask your child/ children to come up with a name for their airplane and write this on the side. Have a competition to see whose airplane will fly the furthest/ highest. You could ask them to create a certificate for the winner.	Origami Boat Follow the instructions here to make your very own origami boat. You could float these in a paddling pool, in the sink or in the bath. Experiment with filling your boats up with objects, does it still float?	Wacky Wheels- Cut out a circle from an old cardboard box. Ask your child to create a wheel print using this template and paint. If you do not have paint, your child could draw around the circle and create a repeating pattern. Look at this Sonia Delaunay print for inspiration.	PSHE: Coping with emotions in change situations – end of unit What animals can you think of which demonstrate change, e.g. a caterpillar becoming a butterfly; a tadpole becoming a frog; a chameleon changing colour; a chick hatching out of an egg. What changes have we been talking about in this unit, e.g. moving house, new baby, family change, friendship change, losing something, starting something new etc. Think of someone you know who is facing a change at the moment and make a card for them, maybe adding a message you have learned during this unit. You could use the animals you have talked about to decorate the card.	Moving Models- With your child find some junk modelling around the house and support them make a model car that moves or use Lego. Test it out in the garden or during your daily walk. Does the car move faster or slower on a ramp? Why/why not? Take a look at these online resources from the transport museum to help you.

Other suggestions for afternoon activities:

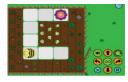
Traffic Lights

- Play the traffic light game- Ask your child to help create a set of traffic lights. This could be as <u>detailed</u> or simple as you like. Ask your child to run around the garden/ outdoor space. When you point to a colour on the traffic light they have to do the following:
 - o Red-Stop or freeze where they are
 - Orange- Walk slowly
 - o Green-Run

You can extend this by adding in different colours or actions e.g. when you bounce a ball on the ground, they have to jump up and down.

Follow the instructions -

- Give instructions to guide each other around the house/garden i.e. forward two steps, turn left, forward two more steps.
- Can you support your child in drawing a map to show the way around the house? CHALLENGE: Work with your child guiding <u>Bee Bot</u> to the flower. Use the arrows and press 'Go!'



Learn to Ride a Bike-

• Support your child in learning to ride a bike. They could even do an obstacle course to help develop their control or have races to improve their speed.

Brilliant Boats

• Collect different materials from around your house. Paper, yoghurt pots, cereal boxes, tinfoil cake tins. Which objects make the best boats? Which boat will carry the most coins or marbles?

PE Links

- ❖ PE with Joe Wicks every morning at 9am www.youtube.com/channel/UCAxW1XT0iEJo0TYlRfn6rYQ
- ❖ Go Noodle, lots of fun dance resources https://www.gonoodle.com/
- ❖ Youth Sport Trust have a range of resources to keep you active that you can access for free:
- Activity cards www.youthsporttrust.org/pe-home-learning
- ❖ Active breaks <u>www.youthsporttrust.org/active-breaks</u>
- 60 second challenge physical activity cards www.youthsporttrust.org/60-second-physical-activity-challenges
- * Cosmic Yoga www.cosmickids.com/category/watch/ and use your print out of yoga moves.
- Create a circuit in your garden.



Collective Worship links:

https://www.thenational.academy/assembly

 $\underline{https://www.cofeguildford.org.uk/education/christian-distinctiveness/collective-worship/covid-19-resources}$

Open the Book video of Down through the roof <u>Video I Don's Introduction</u>, <u>Video 2 Jane and Peter telling the story</u>, <u>Video 3 Don's reflection about the story</u>, <u>Video 4 Peter's prayer</u>.

Open the Book video of Jesus and the children <u>Video 1 Carolyn's introduction</u>, <u>Video 2 Jane and Peter telling the story</u>, <u>Video 3 Carolyn's reflection on the story</u>.