## Nursery School closure activity ideas to try at home – Summer Term 15.6.20

**Topic – The Seaside/Under the Sea** 

Personal, Social and Emotional **Physical Development** Communication, Language and Literacy Let's get reading together. Development Physical activities for kids – try making up a routine using the You still have two weeks left to complete the reading cards below. Even better try and have a go at making up your Mindfulness challenge. 30 books in 30 days! 4 own movements. Free Kids' audio books are available now. Listen and chill J For the next 30 days (All of June) We'd with your little ones and discover a mindfulness exercise like you and your child to read or listen to in every story. at least one story every day. Keep a record Listen to Churchy and the Dizzy Buzzy Bee, saua of the stories read and your child will be https://play.acast.com/s/little-chapters-of-Ca De awarded with a either a gold, silver or chill/55499836-4c12-424e-83a1-894fc20132eb **Diversity Powerpoint.** arm circle plank https://www.twinkl.co.uk/resource/tf-or-35-we-are-all-Read the story or listen and watch the powerpoint link below. different-story-powerpoint Continue to practise the development of fine motor skills. https://www.youtube.com/watch?v=pBRT5vsfE3U Threading, cutting, tearing, squeezing, joining with construction, playing with playdough. Twinkl have these available to download to practise cutting skills. https://www.twinkl.co.uk/resource/under-the-sea-cutting-skillsactivity-t-tp-2550121 How can I teach my child about diversity? Under the Sea Cutting Skills Activit This fabulous story will help to promote the beauty of diversity and celebrate differences. This beautifully Remember to ask your child about the story. Where illustrated book is a great resource to support learning did the story take place? Who were the characters, about 'Ourselves' or 'All About Me' and will help children what happened, why? to talk about themselves and others positively and What was your favourite part? Were there any new respectfully. The book looks at different hair types and words the children were unsure of that you could help families, as well as likes and dislikes explain?

#### Managing difficult behaviours

We know that this challenging time will be causing some children more stress and anxiety than normal. No one wants to be in a constant battle with their child, so here are a few tips to try and de-escalate some of those situations:



- Choose your battles –try to stay relaxed and don't put too many demands in place.
- Make (adapt) family rules family rules mean everyone in the house follows them, not just the children
- Make a bucket list of things you can do when you are able to leave isolation – both as individuals and as a family.
- Use praise and rewards with kids rather than punishment.
- Get the children to practice mindfulness; 5, 4, 3, 2, 1
   5 things I see
- 4 things I hear
- 3 things I feel
- 2 things I smell
- 1 thing I taste
- Have fun and spend time together get creative, bake, have snuggles.
- Make positive memories that you can look back on take photos on your phone and then develop into an 'isolation scrapbook'.
- Make sure you keep in touch with others facetime, video call, zoom or houseparty.
  - YOU ARE NOT ALONE WE ARE ALL IN THIS TOGETHER.



# Communication and language development.

#### 2. Memory Game



Communication and language area(s) of development: Turn-taking, social interaction, attention & listening

In a nutshell – A kingsize variation of the good old pair matching game Take several paper plates and markers and write some letters if you want your little ones to practice literacy of draw shapes, animals and other items if it's time to build their vocabulary.

What you need -

A Dozen Paper Plates
 Marker Pens

Log into website below for advice and support regarding early phonics.

#### Phonics – Phase 1 – Phonics Play

https://new.phonicsplay.co.uk/resources/phase/1

Username: march20

Password: home Click on parents icon to find lots of useful info to help your child at home.

## **PhonicsPlay**

#### Pre-school children

Helping My Pre-school Child

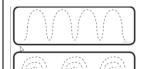
https://www.phonicsplay.co.uk/parents/preschool-children

Select Phase 1 interactive resources to practise listening phonic skills.

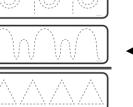


## https://www.twinkl.co.uk/resource/t-t-27354-the-little-fishpencil-control-path-activity-sheets





You could make your own pencil control sheets using patterns similar to this.

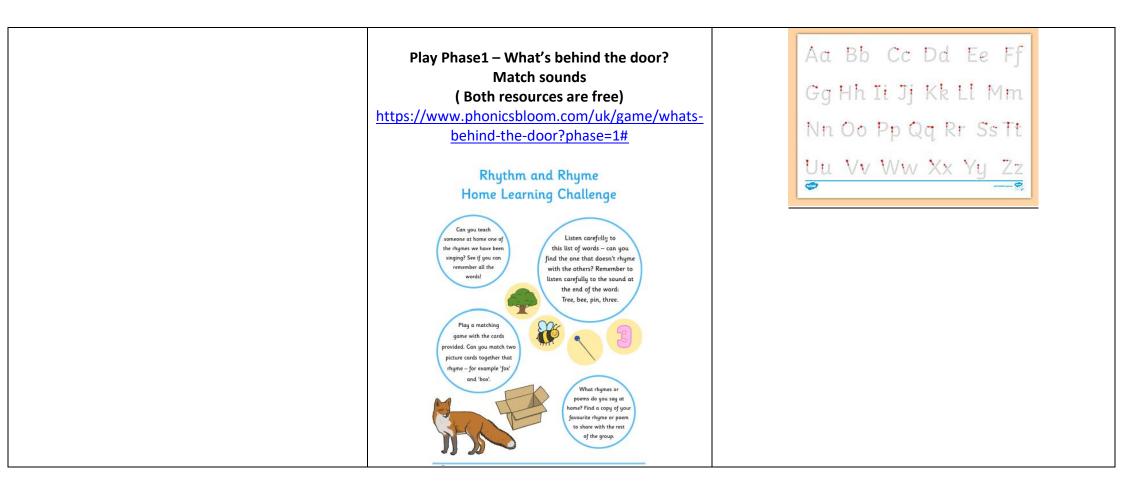


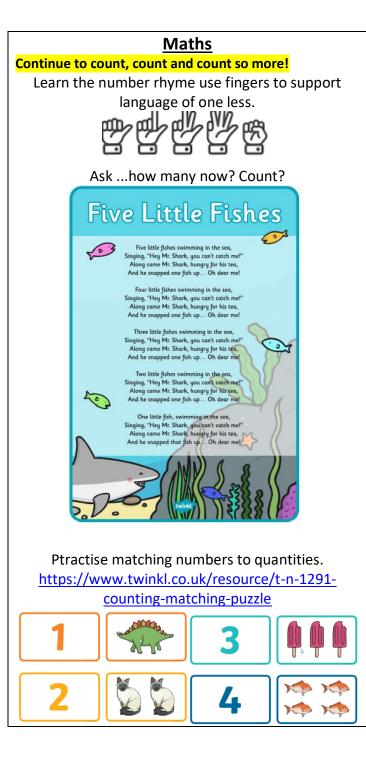
It would be great for the children going into Reception to practise writing their first name.

**Please stick to lower case letters apart from their initials.** Letter formation sheets are available to download on Twinkl. www.twinkl.co.uk

If you don't have a printer you could take a look at the formation for the letters in your child's name and make a simple name card. Start with tracing over or using a yellow pen for the children to over write

Encourage your child to start at the red dot and follow the formation correctly.



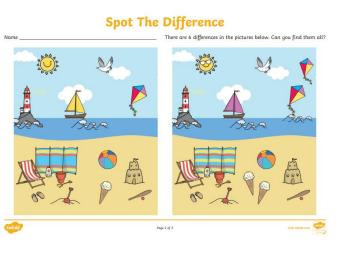




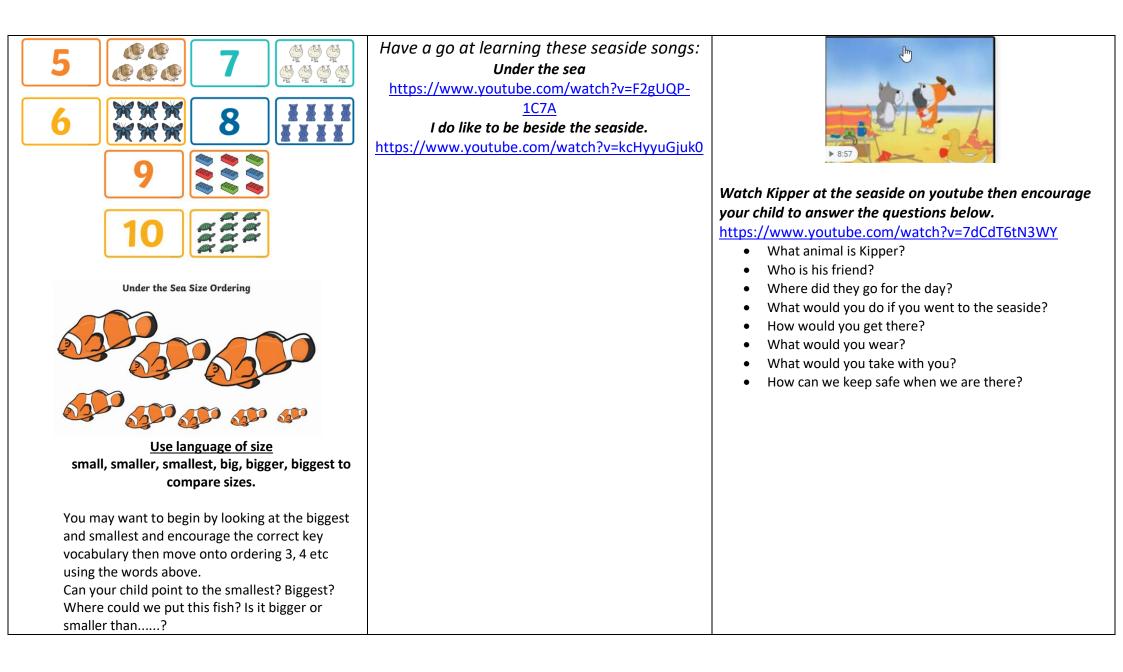
## Knowledge and Understanding of the World

New key vocabulary to learn.





https://www.twinkl.co.uk/resource/t-a-025-2-seasidespot-the-difference-x2 (What do we mean by the same/different? Explain )



### Activities

- · Find your dolls, teddies, play figures etc. Line them up from the tallest to the shortest.
- How tall are you? Can you measure your height? Young children often like playing with tape
  measures. Let them just experience and explore. They could also play with rulers and see
  how long things are.
- Use a spoon as a measuring device. Go around and see things are the same size, shorter or longer than the spoon.
- Why not make a paper chain. Talk about this getting, longer, the more you add. You could
  measure it. You could also count the links together.
- How many strides is the room length? How many steps is it?
- Who is the tallest in your house? Who is the shortest and who is in the middle?
- Can you make a list or a collection of teeny, tiny things? What other words describe small?
- Which things are larger than e.g. a cow? Could it be a bus, a whale, a house, a car etc? Make a list or draw things.
- Draw around your hands. Who has the largest hands? How many fingers do you have?
- Make long and short play dough worms and snakes.



#### **Floating Egg**

cience Experiment

#### Method

- Using a measuring jug, fill the bowls two-thirds full with water.
- Add one egg to the bowl with just water and observe what happens.
- Give the children spoons and salt. Ask them to find out how may spoonfuls of salt it takes to make the egg float.
- Put 1 spoonful of salt into the water bowl and stir. Then test the egg.
- 5. Repeat step 4 until the egg floats.

#### You will need: Large bowls

Measuring jug Tablespoons Salt

2 eggs

