## **Individual Activity Lesson Plan**



<b>Date:</b> Tuesday 28 <sup>th</sup> April 2020	
Activity Title: Salt Dough Snails	
Learning Intention: To practise fine motor skills and hand – eye coordination.  Links to EYFS: Physical Development: Manipulate materials to achieve a planned effect. Uses one handed tools and equipment. Uses simple tools to effect changes to materials.	Activity Overview: Create your own salt dough snail independently, using cupboard ingredients.
Resources:      Flour, water, salt     Rolling pin, table knife     Pepper corns     Paint, paintbrushes     Toothpicks/ matches     Shells/ pasta shells	Key vocabulary: Mix, add, knead, squeeze, cut, texture, soft, hard, smooth, sticky, rough.

## **ACTIVITY IMPLEMENTATION (including key questions)**

#### Introduction:

- Listen to the story 'The Snail and the Whale' by Julia Donaldson and ask your child to describe a snail's body parts in detail.
- Explain to your child that they will be creating their own snail, using salt dough prepared by both of you, using cupboard ingredients and kitchen utensils.
- Watch the short tutorial on how to make salt dough, clicking on the link below:

https://www.youtube.com/watch?v=PmgQQWWa0SE

#### Main Activity:

#### **Salt dough ingredients:**

1 cup of plain flour ½ cup of salt ½ cup of water

- Show your child the resources needed and ask them to identify them independently.
- Discuss the importance of being safe throughout this process especially when using a kitchen knife.
- Read the recipe to your child encourage them to measure out the correct amount of ingredients.
- Allow your child to mix the ingredients independently in a bowl and knead the dough until smooth and silk, adding a bit of flour if it gets to sticky.
- Encourage your child to cut it into smaller pieces using the table knife.

  (Model any part of the instructions of the activity for your child if they need help)
- Encourage him/her to roll the salt dough between the palms (to make the shell) and their fingers to practise fine motor skills (to create smaller body parts).
- Challenge your child to create different patterns on the shells using toothpicks.

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- Let your snail air dry (it might take a few days depending on the thickness) or put it in the oven (150 C or gas mark 2) for up to 3 hours.
- When dry, allow your child to decorate their work using a variety of colours.
- Alternatively, you can add some paint to your dough, whilst mixing the ingredients, instead of painting
  it afterwards.
- You can also use real shells or pasta shells as a variation, but these are for air drying only and are not to be put in the oven.







### **Key questions:**

- 1. Can you tell me why it is called salt dough?
- 2. How does your saltdough feel?
- 3. What do you need to add to make it less sticky?
- 4. Can you show me how to mix it, roll it?
- 5. How do we need to hold the knife?

## Additional ways to support your child:

Encourage your child to experiment with the salt dough, cutting, rolling squeezing it in order to strengthen their finger flexibility/ dexterity.

#### **Extension:**

Challenge your child to create his/her own salt dough small creature, paying attention to detail, e.g. eightlegged spider, symmetrical butterfly, or ladybird.