# **Individual Activity Lesson Plan Under the sea**



<b>Date:</b> 03.06.20	
Activity Title: Plastic bottle fish	
Learning Intention:	Activity Overview:
<ul> <li>Beginning to make believe by pretending.</li> </ul>	Recycle a plastic bottle to create
Links to EYFS:	your very own bottle fish.
<ul> <li>Expressive arts and design: Being imaginative: 22-36months.</li> </ul>	
Resources:	Key vocabulary:
Plastic bottle	Bottle, plastic, fish, eyes, fins,
Different coloured card	gills, mouth, colour, cut, draw,
Tissue paper	swim, water, glue, stick, paint,
Googly eye	tissue paper, paper, card,
• Glue	colours.
Paint	

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

#### Introduction:

- Find a plastic bottle such as a water bottle.
- Gather the rest of the resources. Cut up some coloured tissue paper ready for your child to use.
- Read your child the story 'The fish who could wish' written by John Bush.
- If you don't have this story you can listen to it on YouTube by clicking on this link: The Fish who could wish

### **Main Activity:**

- Take the lid off your bottle and any labels such as an Evian label.
- Put glue over the outside of the water bottle and stick on the coloured tissue paper.
- If you don't have coloured tissue paper you could stick on some paper kitchen towel and paint over it or you could paint the plastic bottle.
   Water Bottle Fish
- Using paper or card, ask an adult to help you cut out a tail, gills and a fin for your fish.
- Stick these onto your bottle as shown in the picture.
- Next, stick on two googly eyes, one each side of the bottle.
- Don't worry if you don't have any, you could always use paint to paint on two eyes.

#### **Activity review:**

- Listen to: Music with Giles: '1,2,3,4,5 once i caught a fish alive'
- Can you join in with the actions and words?

## Additional ways to support your child:

 Show your child photos of Fish throughout the activity, to help them remember where parts of the fish go.

#### **Extension:**

Can you use your imagination to think about what other animals swim in the sea? What resources will you need to make these sea animals?

