

## In the ocean

### Gross motor skills



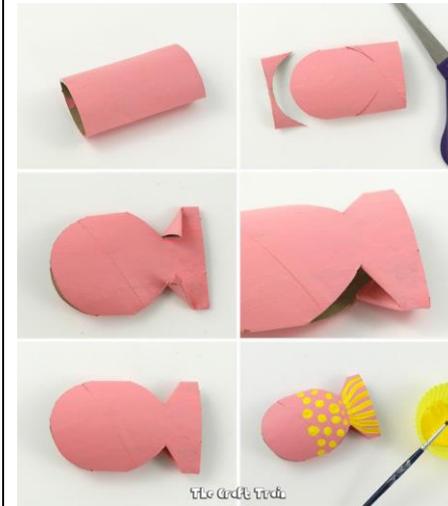
Do some ocean creature yoga  
Follow the moves found in ocean animals file.

### Cooking- Make a sea creature from food



See if you can make a sea creature from food. You can make a turtle. Cut an apple in half Add a grape for the legs and one for the head. Add eyes. They can be chocolate chips You can make an octopus Keep the peel from a banana Ask an adult to help split a banana skin into 8 strips. Add two eyes.

### Art-Make a toilet roll fish



1. Find a toilet roll 2. Paint it the colour you want it to be for the fish 3. Ask a grown up to cut round one end for the head and two triangles to make a tail. 4. You now have a fish shape and you add scales on it. What other sea creatures could you make from a toilet roll?

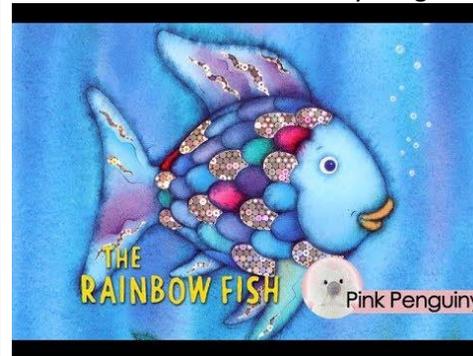


### Science- Sink or Float?

Fill a bowl or bucket with some water. Collect things around the home and / or outside that you do not mind getting wet. Now before you place them in the water see if you can predict if it will float or sink. Now test it in the water. You can sort the objects in to a group that sinks and a group that floats. You may also want to try the shark

### Reading-

Listen and Read a book with your grown up



Make ocean and waves sensory bottle.



In the ocean

floating experiment at the end of the pack		
--	--	--

In the ocean



# Ocean and Waves

## Sensory Bottle

### You will need:

An empty plastic bottle

Water

Baby oil

Small shells

Small plastic sea creatures

Small pebbles

Glue gun or strong glue

### Method

1. First pour about 200ml of baby oil into the bottle.
2. Drop a variety of shells and pebbles into the oil.
3. Add the sea creatures.
4. In another container, mix water with some blue food colouring until you have the shade of blue you would like.
5. Tip the water into the bottle and see what happens when the two liquids meet.
6. Once all the materials are in the bottle, glue the lid on for safety.
7. The bottle can then be tipped from side to side to create waves and bubbles.

