



Jellyfish

Sensory Bottle

You will need:

A transparent plastic carrier bag

Plastic bottle

Thread

Food colouring

Scissors

Water

Glue gun or strong glue

Method

1. Flatten the bag, then cut out a small circle of plastic (approx 20cm wide).
2. Gather the edges of the bag together and in the middle of the sheet, create a head shape. Tie thread around the bag - not too tight. Make sure you leave a little hole in order to pour some water into the head later in the process.
3. Now you've got the head, the remaining parts will be the tentacles.
4. Cut rough, thin lines from the edge of the bag towards the head.
5. Trim the tentacles to make some short and some long.
6. Pour water into the head through the hole you left - this will allow the jellyfish to sink inside the bottle.
7. Fill the bottle with water and add a few drops of blue food colouring.
8. Put your jellyfish into the bottle.
9. Once all the materials are in the bottle, glue the lid on for safety.
10. Turn the bottle upside down and watch the jellyfish move.