

Elsecar by the Sea A virtual day of fun

Floating boat

Summer Staycation Club!





The beautiful reservoir in Elsecar has its nickname 'Elsecar by the Sea' from years ago, when families used to travel from miles around to visit the reservoir on a sunny day. Families could even pay to go out on a boat. You can make a boat that might float on water using recycled objects and coloured paper.

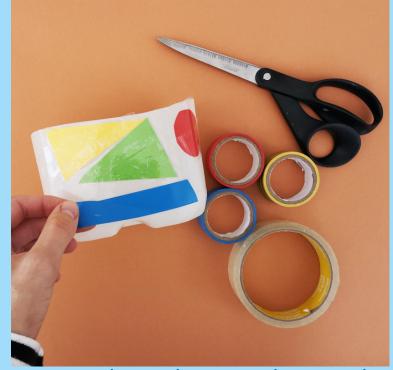
You will need:

A 2 or 4 pint plastic milk bottle Scissors Coloured paper Sellotape and if you have it, electrical or gaffa tape for decorating A pipe cleaner or straw Felt tips A jug of water Access to a sink





Ask an adult to help you to cut the milk bottle in half.



Using coloured paper shapes, the electrical tape/duct tape, decorate your boat. Use Sellotape over your cut out paper



Fill some water in the sink (or bath) and see if your boat floats.



Cut out a sail from coloured paper. You can decorate it too. Then using your pipe cleaner, attach it to the sail. You can wrap and knot it round or use tape



Now using the jug of water, test out how much water your boat can hold before it starts the sink! You can also test out other weights in the boat to see how much it can hold....perhaps a bar of soap or a tube of toothpase!



Tape the bottom of the pipe cleaner to the inside of your boat.

\*Safety notice: this boat is designed for use in a sink, bath or paddling pool and not open water. Remember children need to be supervised at all times by an adult during water play as even a small amount of water can cause drowning



