DIYs » Stem Activities » Chemistry » Age 3 - 5 » Glowing Jellyfish **** **Glowing Jellyfish Sensory Bottle** Stem Activities

Ages: 3-5 Less than 30 Grownup needed

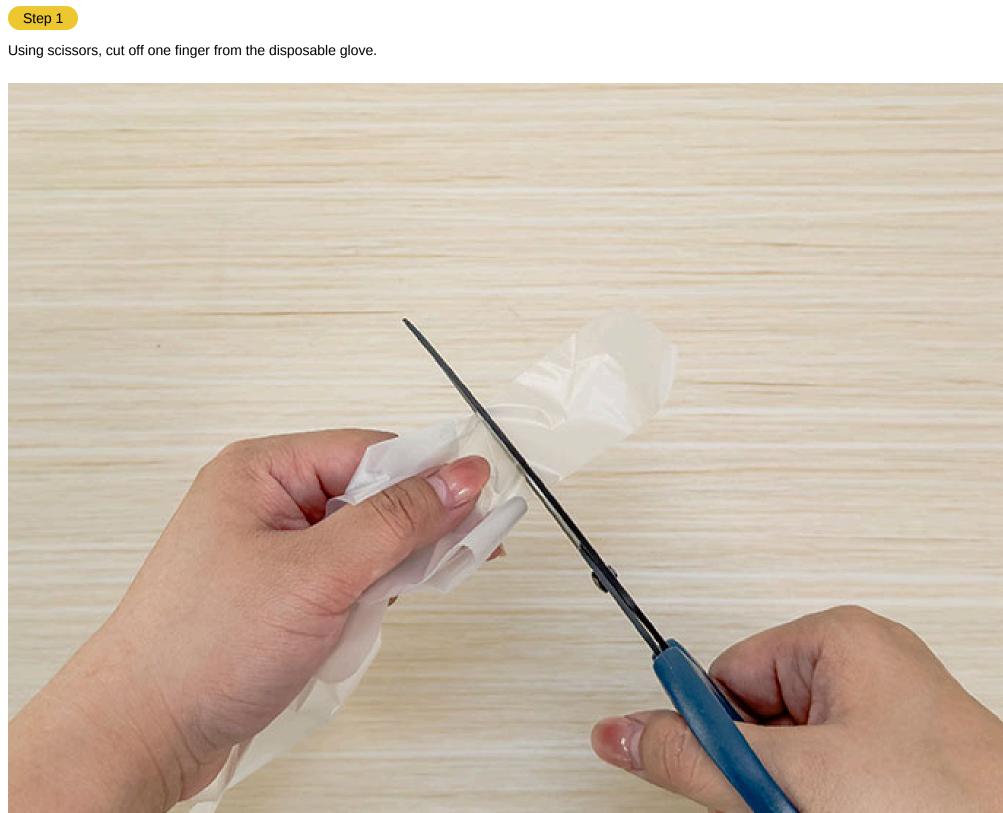
Create a magical glowing jellyfish sensory bottle using recycled materials to simulate deep-sea effects, while exploring the science of density!

Materials Needed

Plastic Bottle Food colouring Water Disposable gloves Scissors

Torch

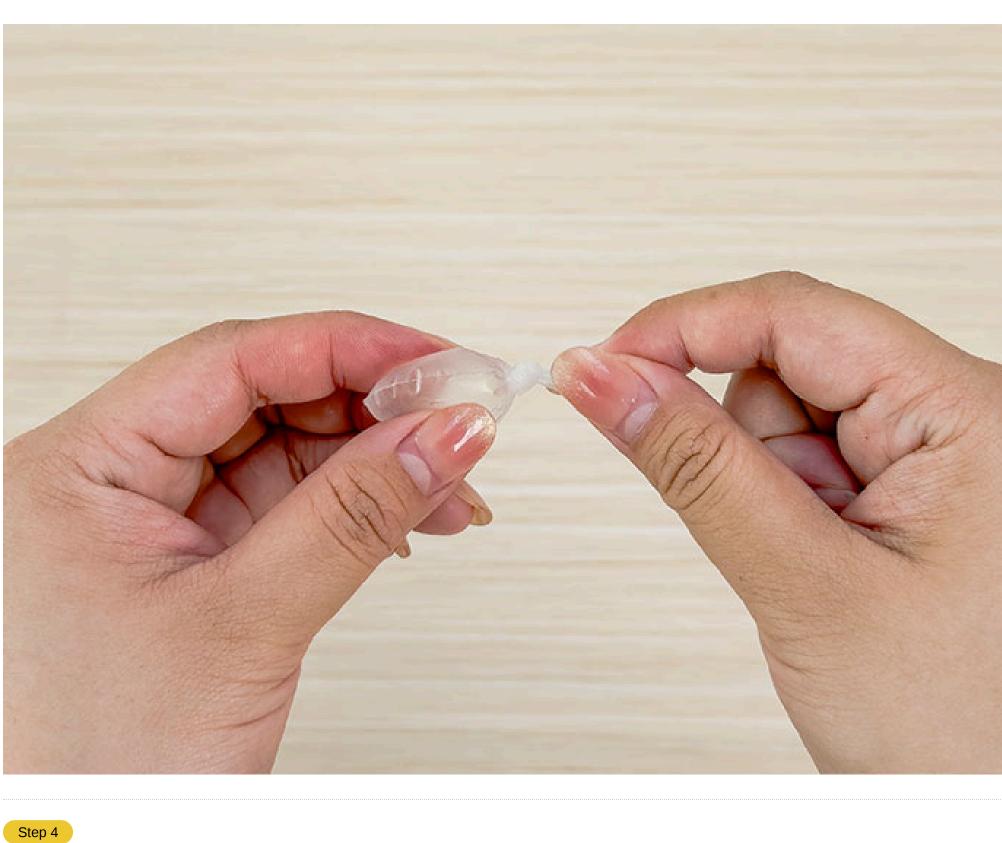
Step-by-step tutorial



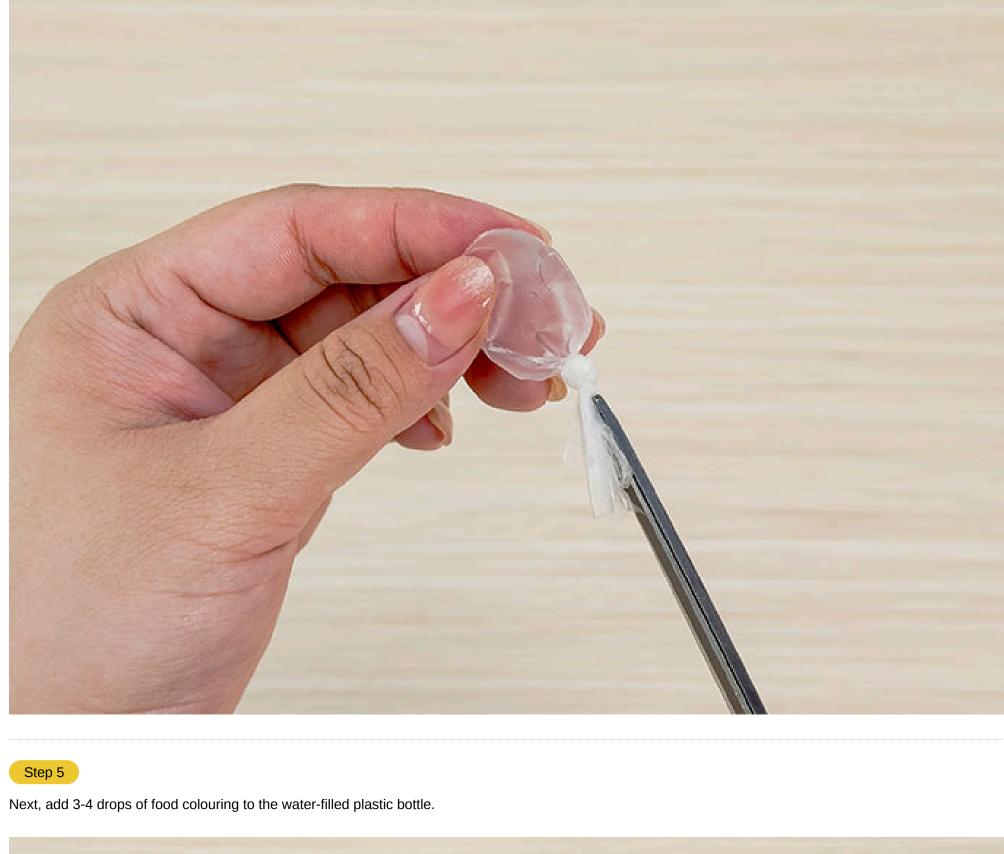


Tie a knot at the open end of the glove finger.

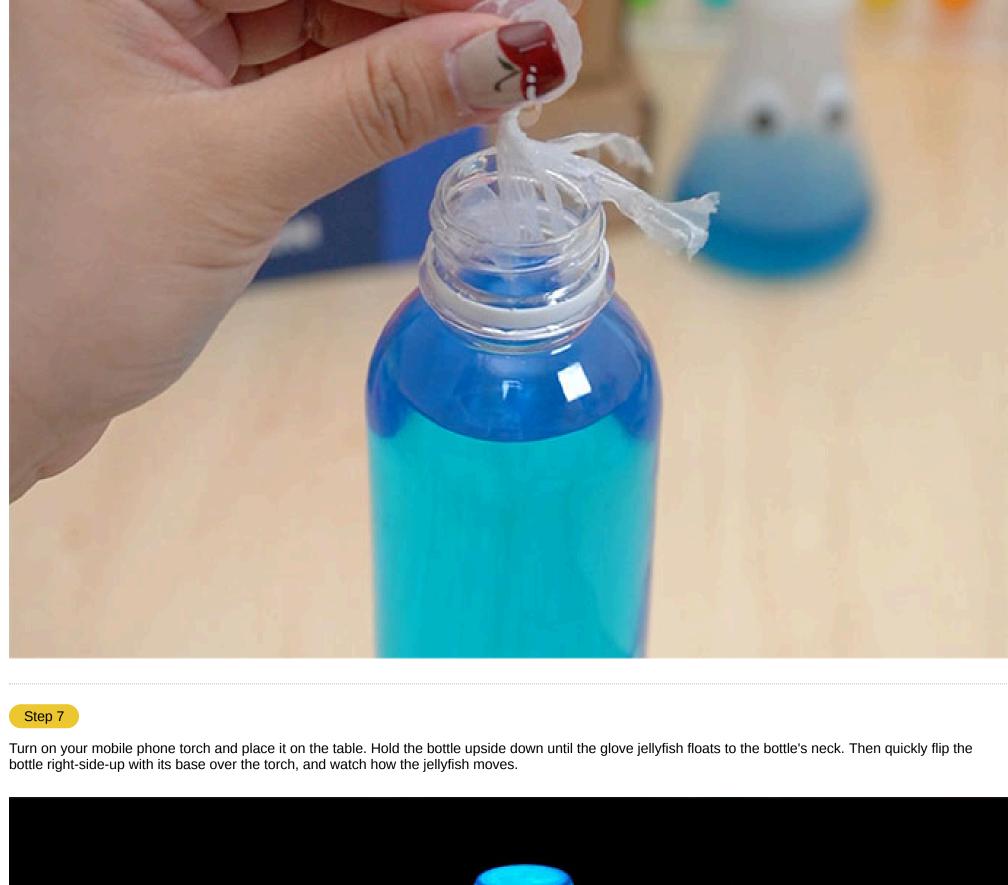
Step 3

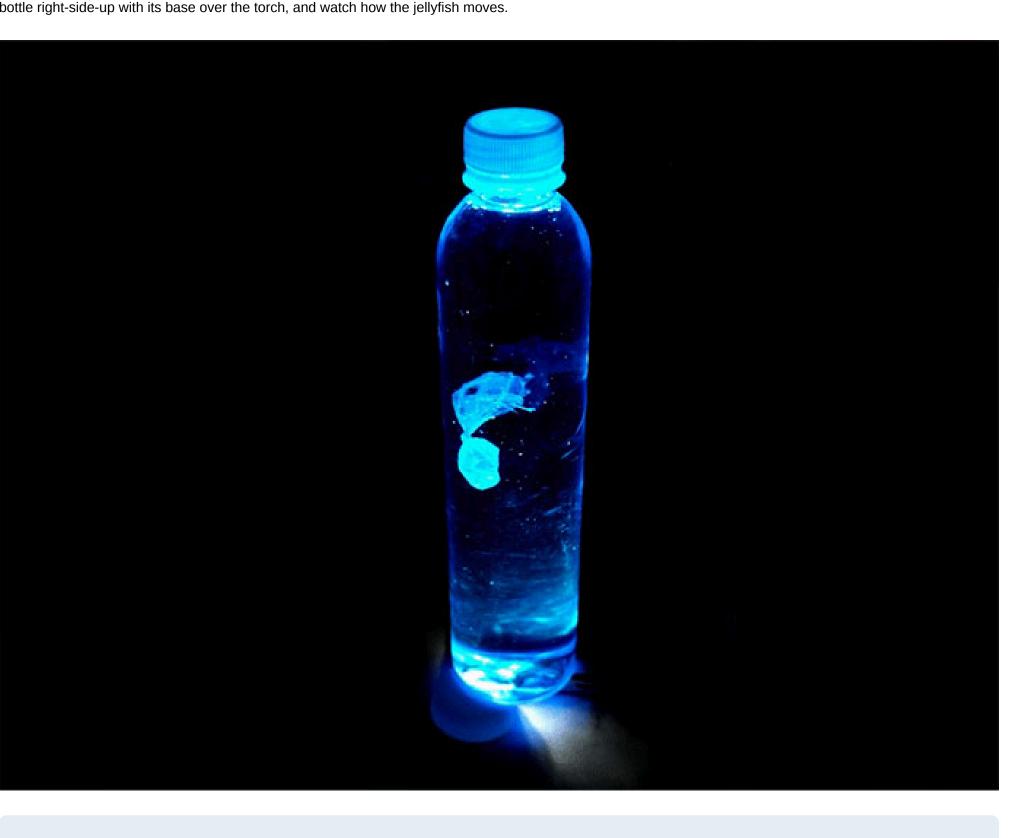


Cut the sealed end into strips with scissors..









The Science Behind It: The jellyfish made from the plastic glove contains air, and since air and plastic have a lower density than water, the jellyfish rises and floats to the surface. \odot